

Qwest Corporation
Services Catalog No. 2
Wyoming

SECTION 6
Index Page 1
Release 1

ACCESS SERVICE
Effective: 9-20-07

6. OPTIONAL ACCESS SERVICES

SUBJECT	PAGE
800 Data Base Access Service	13
General Description	13
Vertical Features	14
Automatic Number Identification (ANI)	16
Application of Rates and Charges For 800 Data Base Access Service	18
900 Access Service	19
General Description	19
Automatic Number Identification (ANI)	20
Reports Requirements	22
Application of Rates and Charges For 900 Access Service	22
Clear Channel Capability (CCC)	28
General Description	28
Transmission Specifications	28
Application of Rates and Charges For (CCC)	28
Design of Access Services	2
Description and Application of Rates and Charges	2
Monthly Rates	2
Usage Rates	3
Nonrecurring Charges	3
General	1
Multiple POTs Tandem Sectorization (MPTS)	30
General Description	30
Report Requirements	31
Application of Rates and Charges For MPTS	31
Nonrecurring Charges	3
Installation of Service	3
Installation of Optional Features	3
Service Rearrangements	4

Qwest Corporation
Services Catalog No. 2
Wyoming

ACCESS SERVICE
Effective: 9-20-07

SECTION 6
Index Page 2
Release 1

6. OPTIONAL ACCESS SERVICES

SUBJECT	PAGE
Obligations of the Customer	1
Ordering Options and Conditions	1
Provision and Description of Service	13
800 Data Base Access Service	13
900 Access Service	19
Signaling System Seven (SS7) Out of Band Signaling	24
Clear Channel Capability	28
Multiple POTs Tandem Sectorization (MPTS)	30
SWITCHNET 56 Service Switching Capability	34
Report Requirements	1
Jurisdictional Reports	1
Other Reports	1
Shared Use	1
Signaling System Seven (SS7) Out of Band Signaling	24
General Description	24
Charge Number Information	25
Technical and Transmission Specifications	25
Application of Rates and Charges for SS7 Out of Band Signaling	26
Supervisory Signaling	2

6. OPTIONAL ACCESS SERVICES

6.1 GENERAL

The optional Access Services in this Section include 800 Data Base Access Service, 900 Access Service, Signaling System Seven (SS7) Out of Band Signaling, Clear Channel Capability, Multiple POTs Tandem Sectorization (MPTS) and other Access services.

6.1.1 ORDERING OPTIONS AND CONDITIONS

Access Services in this Section are ordered under the Access Order provisions set forth in Section 5, preceding. Included in that section are other charges which may be associated with ordering Access Services (e.g., Cancellation Charges, etc.).

6.1.2 SHARED USE

The regulations governing the provision of Shared Use facilities are set forth in Section 2, preceding.

6.2 OBLIGATIONS OF THE CUSTOMER

In addition to the obligations of the customer set forth in Section 2, preceding, the customer has certain specific obligations pertaining to the use of optional access services. These obligations are as follows:

6.2.1 REPORT REQUIREMENTS

Customers are responsible for providing the following reports to the Company, when applicable.

A. Jurisdictional Reports

When a customer orders Access Services for both interstate and intrastate use, the customer is responsible for providing jurisdictional reports as set forth in Section 2, preceding. Charges will be apportioned in accordance with those reports. The method to be used for determining the intrastate charges is set forth in Section 2, preceding.

B. Other Reports

In addition to Jurisdictional Reports, other reports may be required. Refer to the service specific discussion for other report requirements.

6. OPTIONAL ACCESS SERVICES

6.2 OBLIGATIONS OF THE CUSTOMER (CONT'D)

6.2.2 SUPERVISORY SIGNALING

The customer's facilities and equipment shall provide the necessary off-hook and on-hook answer and disconnect supervision.

6.2.3 DESIGN OF ACCESS SERVICES

When a customer orders Access Service on a per-facility and/or per-trunk basis, it is the customer's responsibility to assure that sufficient Access Services have been ordered to handle its traffic.

6.3 DESCRIPTION AND APPLICATION OF RATES AND CHARGES

There are three types of rates and charges that apply to Optional Access Services. These are monthly rates, usage rates and nonrecurring charges. Refer to the service specific paragraphs for the rates and charges applicable to a given service.

6.3.1 MONTHLY RATES

A. General

Monthly rates are flat recurring rates that apply each month or fraction thereof that a specific rate element is provided. For billing purposes, each month is considered to have 30 days.

B. Minimum Monthly Charge

Minimum periods for Access Service are described in 5.2.5, preceding. The minimum charge applies for the total capacity provided. The minimum monthly charge consists of the following elements:

1. The minimum monthly charge for usage rated elements is the sum of the charges for the measured or assumed usage for the month.
2. For monthly rated elements, the minimum monthly charge is the monthly rate

6. OPTIONAL ACCESS SERVICES

6.3 DESCRIPTION AND APPLICATION OF RATES AND CHARGES (CONT'D)

6.3.2 USAGE RATES

Usage rates are rates that apply only when a specific rate element is used. These are applied on a per access minute, a per call or per query basis. Usage rates are accumulated over a monthly period. Usage is measured as set forth in 6.7.6 of the Access Service Price Schedule.

6.3.3 NONRECURRING CHARGES

Nonrecurring charges are one-time charges that apply for a specific work activity (e.g installation or change to an existing service). The types of nonrecurring charges that apply for Optional Access Services are: installation of service, installation of optional features and service rearrangements. These charges are set forth in the service specific pages following.

A. Installation of Service

Nonrecurring charges apply for the installation of service.

For Access Services which are ordered on a per-line or per-trunk basis, the nonrecurring charge is applied per line or per trunk. If a customer orders multiple lines or trunks on the same Access Order, the first line or trunk is assessed the "first" installation charge and each additional line or trunk is assessed the "each additional" installation charge.

B. Installation of Optional Features

Nonrecurring charges apply for the installation of some of the optional features available with Access Service. The charge applies whether the feature is installed coincident with the initial installation of service or at any time subsequent to the initial installation of service.

6. OPTIONAL ACCESS SERVICES

6.3 DESCRIPTION AND APPLICATION OF RATES AND CHARGES

6.3.3 NONRECURRING CHARGES (CONT'D)

C. Service Rearrangements

Service rearrangements are changes to existing services installed which do not result in either a change in the minimum period requirements as set forth in 5.2.5, preceding, or a change in the physical location of the POT at a customer's premises or a customer's end user's premises. Changes which result in the establishment of new minimum period obligations are treated as disconnects and starts. Changes in the physical location of the POT are treated as moves and are described and charged for as set forth in 6.7.5 of the Access Service Price Schedule.

The charge to the customer for the service rearrangement is dependent on whether the change is administrative only in nature or involves an actual technical and/or physical change to the service.

1. General

a. Administrative changes will be made without charge(s) to the customer. Administrative changes are as follows:

- (1) Change of customer name, (i.e., the customer of record does not change, but rather the customer of record changes its name, e.g., XYZ Company to XYZ Communications),
- (2) Change of customer name as the result of a transfer of use of services as set forth in 2.1.2, preceding,
- (3) Change of customer or customer's end user's premises address when the change of address is not a result of a physical relocation of equipment,
- (4) Change in billing data (name, address or contact name or telephone number),
- (5) Change of agency authorization,
- (6) Change of customer circuit identification,
- (7) Change of billing account number,

NOTICE

6. OPTIONAL ACCESS SERVICES

6.3 DESCRIPTION AND APPLICATION OF RATES AND CHARGES

6.3.3 NONRECURRING CHARGES

C.1.a. (Cont'd)

- (8) Change of customer test line number,
- (9) Change of customer or customer's end user's contact name or telephone number, and
- (10) Change of jurisdiction.

b. All other service rearrangements will be charged for as follows:

- (1) If, due to technical limitations of the Company, a customer could not combine its 800 DB Access Service and/or 900 Access Service traffic with its other trunkside Switched Access Services, no charge shall apply to combine these trunk groups when it becomes technically possible.
- (2) If the change involves the addition of or a modification to an optional feature which has a separate nonrecurring charge, that nonrecurring charge will apply.
- (3) If, due to an office replacement, a customer requests conversion from one-way to two-way trunks, and the request is made six months in advance of the office replacement due date, the nonrecurring charges will not apply.
- (4) For all other changes, including the addition of, or modifications to optional features without separate nonrecurring charges, a charge equal to one-half the Switched Transport per line or per trunk nonrecurring (i.e., installation) charge will apply. This one-half nonrecurring charge is assessed the "first" installation charge for the first line or trunk and each additional line or trunk is assessed the "each additional" installation charge per appropriate Interface Group category, per Access Order. If two or more optional features and changes are ordered on the same Access Order, the optional feature or change requiring the lowest level of work activity will apply. A maximum one-half nonrecurring charge will apply per Access Order for service rearrangements. (Switched Access charges are set forth in 6.8 of the Access Service Price Schedule.)

NOTICE

6. OPTIONAL ACCESS SERVICES

6.3 DESCRIPTION AND APPLICATION OF RATES AND CHARGES

6.3.3 NONRECURRING CHARGES

C.1.b. (Cont'd)

- (5) If a feature is not required on each line or trunk, but rather for an entire hunt or trunk group, an end office or an access tandem switch, only one such charge will apply (i.e., it will not apply per line or trunk). This one-half nonrecurring charge is assessed the "first" installation charge for the first hunt group, trunk group, end office or access tandem switch and each additional hunt group, trunk group, end office or access tandem switch is assessed the "each additional" installation charge per appropriate Interface Group category, per Access Order. (Nonrecurring charges for Switched Access service rearrangements are specified in 6.8 of the Access Service Price Schedule.)
- (6) For additions and changes to optional features associated with WATS Access Service, the one-half nonrecurring charge is assessed the "first" installation charge for the first line or trunk and each additional line or trunk is assessed the "each additional" installation charge for Interface Groups 6, per Access Order. This charge applies for all Network Channel Interface (NCI) codes associated with a WATS access line. If two or more optional features and changes are ordered on the same Access Order, the optional feature or change requiring the lowest level of work activity will apply. A maximum one-half nonrecurring charge will apply per Access Order for service rearrangements. If a feature is not required on each line but rather for an entire hunt group, only one such charge will apply (i.e., it will not apply per line). This one-half nonrecurring charge is assessed the "first" installation charge for the first hunt group and each additional hunt group is assessed the "each additional" installation charge per Interface Group 6, per Access Order. (Nonrecurring charges for Switched Access service rearrangements are specified in 6.8 of the Access Service Price Schedule.)
- (7) Service rearrangement charges are applicable, as set forth in (5), preceding, when Alternate Traffic Routing, as described in 6.3.1 of the Access Service Price Schedule, is added, changed or removed from an existing trunk group. Service rearrangement charges are not applicable when the following Alternate Traffic Routing changes are requested:

NOTICE

6. OPTIONAL ACCESS SERVICES

6.3 DESCRIPTION AND APPLICATION OF RATES AND CHARGES

6.3.3 NONRECURRING CHARGES

C.1.b.(7) (Cont'd)

- renaming a high usage group to be an intermediate high usage group and the delivery of the originating traffic (i.e., the overflowing traffic) is not changing,
 - renaming an intermediate high usage group to be a high usage group and the delivery of the originating traffic (i.e., the overflowing traffic) is not changing, or
 - renaming a trunk group (i.e., a direct final) to be an alternate final trunk group.
- (8) Nonrecurring charges for additional (i.e., two or more) CICs are determined based on whether the FGB or FGD trunk(s) or trunk group(s) are new or existing, the Interface Group Category rate and the level of work activity (i.e., trunk, trunk group, end office and/or tandem).

When the trunk or trunk group is new, one CIC is included in the nonrecurring charges for the initial Access Order. Each additional CIC requested on the same Access Order is assessed one-half the "each additional" installation charge assessed by Interface Group Category. In addition, the charge is based on the lowest level of work, per Access Order, per LATA. The additional (i.e., two or more) CIC service rearrangement charge is in addition to Installation Charge(s) for the trunk(s).

When the FGB or FGD trunk group is existing service and the customer is requesting additional CICs on an existing tandem-routed trunk group, the customer is charged one-half the "first" installation charge at the tandem and one-half the "each additional" installation charge at each subtending end office for the "first additional" CIC on the Access Order, assessed by Interface Group Category. Each "additional" CIC after the "first additional" CIC on the same Access Order is charged one-half the "each additional" installation charge at the tandem and one-half the "each additional" installation charge per subtending end office, per LATA, based on the Interface Group Category.

6. OPTIONAL ACCESS SERVICES

6.3 DESCRIPTION AND APPLICATION OF RATES AND CHARGES

6.3.3 NONRECURRING CHARGES

C.1.b.(8) (Cont'd)

When the FGB or FGD trunk group is existing service and the customer is requesting additional CICs on a direct-routed trunk group, the customer is charged one-half the "first" installation charge for the "first additional" CIC and one-half the "each additional" installation charge for each "additional" CIC after the "first additional" CIC on the same Access Order, per end office, per LATA, based on the Interface Group Category.

When the FGB or FGD trunk or trunk group is new or existing and the customer is requesting CICs for both a direct and tandem route, the Company will exclude the direct-routed end offices from the end office count when calculating the tandem-routed trunk group service rearrangement charges when the following conditions are met: 1) the CICs requested are the same on each order, 2) the Access Orders are received at the same time 3) the Access Orders are due on the same date and 4) the LATA is the same.

- (9) Service rearrangement charges are applicable, as set forth in (4), preceding, when the customer has Signaling System Seven (SS7) Out of Band Signaling and chooses to change the existing point code on the existing trunk(s). If the point code in the STP is changed for the associated CCSAC link(s), a CCSAC Option Activation charge, as set forth in Section 15, following, also applies.
- 2. Rearrangement of 800 DB Access Service from Tandem Routing to Direct Routing

When the customer requests the rearrangement of 800 DB Access Service from tandem routing to direct routing, no charge shall apply for the customer requested rearrangement as long as the following conditions are met:

6. OPTIONAL ACCESS SERVICES

6.3 DESCRIPTION AND APPLICATION OF RATES AND CHARGES

6.3.3 NONRECURRING CHARGES

C.2. (Cont'd)

- The same customer premises, service type and Interface Group category are maintained with the exception of a change in service type as set forth in 6.7.4 of the Access Service Price Schedule.
- The end office must subtend the tandem which service is being rearranged from.
- The customer must disconnect one trunk at the tandem for each rerouted end office trunk installed. Trunk rearrangements for more than one-for-one must be determined on an equivalent basis substantiated by industry accepted engineering standards and mutually agreed upon by the Company and the customer.
- The customer may specify a change in traffic type and direction (i.e., one-way to two-way) at the time the order is received.
- The customer may specify a change in optional features (except Switched Transport multiplexing) at the time the order is received. If the optional feature has a separate nonrecurring charge, that nonrecurring charge will apply. Request for a rearrangement from MF to SS7 Out of Band Signaling must be received on a separate access order.
- The Company must receive an ASR to connect 800 DB Access Service at the end office within six (6) months of the end office becoming SSP capable. The customer must place the order to disconnect from the tandem at the same time the order is placed to connect at the end office. The disconnect date may be negotiated with the Company not to exceed 90 days from the connect date.
- Customer specified rearrangement requests will be cooperatively negotiated with the customer and are subject to the availability of Company switching equipment and other existing facilities.

6. OPTIONAL ACCESS SERVICES

6.3 DESCRIPTION AND APPLICATION OF RATES AND CHARGES

6.3.3 NONRECURRING CHARGES

C. Service Rearrangements (Cont'd)

3. Rearrangement to SS7 Out of Band Signaling

Rearrangement of existing FGD MF signaling or upgrades in Lineside or Trunkside Switched Access Service to FGD trunk groups equipped with SS7 out of band signaling will be performed at Company tandems and end offices designated as having SS7 capabilities. SS7 Out of Band Signaling Rearrangement Charges will apply when the following conditions are met:

- The same customer premises, quantity of lines or trunks, routing, traffic type, Interface Group category, optional features are maintained. Exceptions to this condition are set forth in 4., following.
- Rearrangement from a one-way or two-way transmission when the signaling is changing to SS7 Out of Band Signaling will be by trunk group(s) ordered and received at the same time.
- Multiple lines or trunk groups may be combined into a single FGD trunk group with SS7 Out of Band Signaling when all trunks within the group are traffic engineered as a unit and all the communications paths within the group are interchangeable.
- The disconnect date and connect date on the Access Orders must be the same date when rearranging to a FGD trunk group with SS7 Out of Band Signaling.
- Upgrades from Lineside or Trunkside service types to FGD Switched Access Service with SS7 Out of Band Signaling are available when the above conditions are met.

NOTICE

6. OPTIONAL ACCESS SERVICES

6.3 DESCRIPTION AND APPLICATION OF RATES AND CHARGES

6.3.3 NONRECURRING CHARGES

C.3. (Cont'd)

When Switched Access Service is rearranged to FGD with SS7 Out of Band Signaling, the customer will be charged a Service Order Rearrangement charge and Trunk Rearrangement charges. The Service Order Rearrangement charge is assessed per access order, per Interface Group. The SS7 Trunk Rearrangement charge is applied per trunk in each SS7 Out of Band Signaling trunk group. The first trunk in the SS7 Out of Band Signaling trunk group will be charged the "first trunk" charge and each additional trunk in the same group will be charged the "each additional" trunk charge. Service Order and Trunk Rearrangement charges are sensitive to whether the transmission (one-way or two-way) is changing. These charges are set forth in 6.4.3, following.

The description and application of rates and charges when rearranging FGD service to SS7 Out of Band Signaling and Clear Channel Capability are set forth in 4., following.

4. Rearrangement to Clear Channel Capability (CCC)

When CCC is ordered on existing trunkside service, the service may be rearranged when the following conditions are met:

- The customer changes from FGD Service with multi-frequency signaling to FGD Service with SS7 Out of Band Signaling and Clear Channel Capability with no other change in optional features.
- The customer changes from FGD Service with SS7 Out of Band Signaling to FGD Service with SS7 Out of Band Signaling and Clear Channel Capability with no other change in optional features.
- The same customer premises, quantity of trunks, service type, direct routing and Interface Group Category 6 or 9 are maintained.
- The traffic type on FGD Service is changed to the Clear Channel Capability originating and/or terminating traffic type as set forth in 6.1.1 of the Access Service Price Schedule.

6. OPTIONAL ACCESS SERVICES

6.3 DESCRIPTION AND APPLICATION OF RATES AND CHARGES

6.3.3 NONRECURRING CHARGES

C.4. (Cont'd)

- All service orders are received at the same time and the disconnect date and the connect date are the same when rearranging trunk groups from MF to SS7 Out of Band Signaling with Clear Channel Capability.
- Multiple MF trunk groups may be combined into a single SS7 trunk group with Clear Channel Capability when all trunks within the group are traffic engineered as a unit and all the communication paths within the group are interchangeable.
- Rearrangement charges from FGD Service with multi-frequency signaling to FGD Service with SS7 Out of Band Signaling and Clear Channel Capability will be assessed the nonrecurring charges as set forth in 6.4.3.D. and 6.4.4.C., following.
- Rearrangement charges from FGD Service with SS7 Out of Band Signaling to FGD Service with SS7 Out of Band Signaling and Clear Channel Capability will be assessed the "first trunk" charge in association with interface Group Category 6 or 9 service. Each additional trunk will be assessed the "each additional trunk" charge in association with Interface Group Category 6 or 9 service. The nonrecurring charge for Clear Channel Capability, as set forth in 6.4.4, following, is assessed per trunk group in addition to the nonrecurring charges per trunk as set forth in 6.4.3.D.3., following.

6. OPTIONAL ACCESS SERVICES

6.4 PROVISION AND DESCRIPTION OF SERVICE

6.4.1 800 DATA BASE ACCESS SERVICE

A. General Description

800 Data Base (800 DB) Access Service is an originating service utilizing trunkside Switched Access Service which provides for the forwarding of end user dialed 8XX+NXX-XXXX calls to a customer based on the dialed 8XX number. 800 DB Access Service must be ordered to all end offices in a LATA and provisioned, at a minimum, to all access tandems and operator switches equipped as SSPs within a LATA. If the customer is utilizing another carrier's facilities to meet the LATA-wide minimum requirement, the customer must provide a letter signed by the access customer ordering the 800 DB Access Service and the partnering carrier indicating LATA-wide coverage. In addition, the provision of 800 DB Access Service requires the customer's direct access to the Service Management System/800 (SMS/800), or as an alternative, the provision of such service by a Responsible Organization in accordance with the Guidelines for 800 Data Base.

When an 8XX call is originated by an end user, the Company will perform the customer identification function based on the dialed digits to determine the customer location to which the call is to be routed in accordance with SMS/800 information residing in the Company's Service Control Point (SCP).

The customer has the option of having the dialed 800 number (i.e., 8XX+NXX-XXXX or the translated Plain Old Telephone Service (POTS) number (i.e., NPA+NXX-XXXX) delivered. If the translated POTS number is delivered, the customer must request the POTS Translation vertical feature through the Responsible Organization as described in B., following. The service provider will be unable to determine that such calls originated as 1+8XX+NXX-XXXX dialed calls unless the customer also orders the Automatic Number Identification (ANI) feature through the Company as described in C., following.

800 DB Access Service will be provisioned from the SSP switch as Feature Group D. When the customer orders 800 DB Access Service for the transmission of both, voice and data traffic, the customer must order Clear Channel Capability (CCC) for provisioning of its data traffic.

6. OPTIONAL ACCESS SERVICES

6.4 PROVISION AND DESCRIPTION OF SERVICE

6.4.1 800 DATA BASE ACCESS SERVICE

A. General Description (Cont'd)

The customer's 8XX voice or data traffic may be combined in the same trunk group arrangement with the customer's non-8XX Access Service voice or data traffic or provisioned on a separate trunk group, unless prohibited by technical limitations.

Measurement of 800 DB Access Service usage shall be in accordance with the terms and conditions set forth in 6.7.6 of the Access Service Price Schedule, for trunkside Switched Access Service. Specifically, 800 DB Access Service originating usage, whether combined with non-8XX Access Service usage on trunk groups or provided using dedicated trunk groups, shall be measured in the same manner as specified for non-800 Access Service usage over Trunkside Switched Access Service.

The Company must be notified twenty-four (24) hours prior to any media stimulation. The Company maintains the right to apply protective controls, i.e., those actions such as call gapping, to ensure the provisioning of acceptable service to all telecommunications users of the Company's network services.

Application of rates for 800 DB Access Service shall be as set forth in D., following.

B. Vertical Features

In addition to the basic carrier identification function, 800 DB Access Service subscribers may request vertical features through a Responsible Organization in accordance with the SMS/800 User Guide. Vertical features will be maintained within the Company's SCP when technically feasible. The POTS Translation feature is described in 1., following, and the Call Handling and Destination Features are described in 2., following.

6. OPTIONAL ACCESS SERVICES

6.4 PROVISION AND DESCRIPTION OF SERVICE

6.4.1 800 DATA BASE ACCESS SERVICE

B. Vertical Features (Cont'd)

1. POTS Translation

The POTS Translation vertical feature provides the option of having the ten digit POTS number (i.e., NPA+NXX-XXXX) delivered instead of the 8XX dialed number (i.e., 8XX+NXX-XXXX) delivered to the service provider. If the POTS Translation feature is requested through the Responsible Organization, the service provider will be unable to determine that such calls originated as 1+8XX+NXX-XXXX dialed calls unless the service provider also orders, through the Company, the Automatic Number Identification (ANI) optional feature as described in C., following. ANI information digits of "24" indicating that the call originated as an 8XX dialed call is delivered when the ANI optional feature is ordered.

A POTS Translation Charge as described in D., following, is assessed to the service provider for each 8XX call delivered.

2. Call Handling and Destination Features

Call Handling and Destination Features allow service subscribers variable routing options by specifying a single carrier, multiple carriers (Exchange and/or Interexchange Carriers), single termination or multiple terminations. Multiple terminations require the POTS Translation feature described in 1., preceding. The following variable routing options are available:

- Routing by Originating NPA+NXX-XXXX
- Time of Day
- Day of Week
- Specific Date
- Allocation by Percentage

6. OPTIONAL ACCESS SERVICES

6.4 PROVISION AND DESCRIPTION OF SERVICE

6.4.1 800 DATA BASE ACCESS SERVICE

B.2. (Cont'd)

Routing by originating NPA+NXX-XXXX, where technically feasible, allows a service subscriber to specify one or more multiple terminations with a single carrier and/or multiple carriers (Exchange and/or Interexchange Carriers) based on where a call originates.

Time of Day/Day of Week allows a service subscriber to specify one or more multiple terminations with a single carrier and/or multiple carriers (Exchange and/or Interexchange Carriers) based on the time of day or day of week the call originates.

Specific Date allows the service subscriber to specify alternate service routes with the date the call originates. These calls can be routed to one of multiple terminations, with a single carrier and/or multiple carriers (Exchange and/or Interexchange Carriers).

Allocation by Percentage allows the service subscriber to specify by percentage the calls to be allocated to multiple terminations and/or multiple carriers (Exchange and/or Interexchange Carriers).

A Call Handling and Destination Feature Query Charge as described in D., following, is assessed to the service provider for each 8XX query to the SCP which utilizes one or more of the Call Handling and Destination Features.

C. Automatic Number Identification (ANI)

1. This option provides the automatic transmission of a ten digit number and information digits to the customer's premises for calls originating in the LATA, to identify the calling station. The ten digit numbers will contain the following information: three digit, NPA only; seven digit, NXX-XXXX; ten digit, NPA+NXX-XXXX. The ANI feature is an end office software function which is associated on a call-by-call basis with (1) trunk groups routed directly between an end office and a customer's premises or, where technically feasible, with (2) trunk groups between an end office and a customer's premises routed through an access tandem.

6. OPTIONAL ACCESS SERVICES

6.4 PROVISION AND DESCRIPTION OF SERVICE

6.4.1 800 DATA BASE ACCESS SERVICE

C. Automatic Number Identification (ANI) (Cont'd)

2. The ten digit ANI telephone number is available with 800 DB Access Service provisioned as Feature Group D. The ten digit ANI telephone number consists of the Numbering Plan Area (NPA) plus the seven digit ANI telephone number. The ten digit ANI telephone number will be transmitted on all calls except those identified as four party lines or when the end user has dialed 0- for operator assistance, in which case only the NPA will be transmitted (in addition to the information digits).
3. When 800 DB Access Service is ordered, the ten digit ANI telephone number will be transmitted on all calls except those where ANI cannot be provided as stated above or from end offices not equipped to provide ANI. In these instances, only the three digit NPA and the information digits described in the LATA Switching Systems Generic Requirements (LSSGR), Technical Reference PUB FR-64, if applicable, will be transmitted.
4. ANI information is provided based on the following requirements:
 - a. The telephone number and billing information may be used for billing and collection, routing, screening, and completion of the originating subscriber's call or transaction, or for services directly related to the originating subscriber's call or transaction;
 - b. The ANI information shall not be reused or resold without first (i) notifying the originating subscriber and (ii) obtaining the affirmative consent of such subscriber for such reuse or resale; and
 - c. ANI information shall not be disclosed, except as permitted by a. and b., preceding, for any purpose other than (i) performing the services or transactions that are the subject of the originating subscriber's call, (ii) ensuring network performance security, and the effectiveness of call delivery, (iii) compiling, using and disclosing aggregate information, and (iv) complying with applicable law or legal process.

Qwest Corporation
Services Catalog No. 2
Wyoming

ACCESS SERVICE
Effective: 9-20-07

6. OPTIONAL ACCESS SERVICES

6.4 PROVISION AND DESCRIPTION OF SERVICE
6.4.1 800 DATA BASE ACCESS SERVICE (CONT'D)

D. Application of Rates and Charges for 800 Database Access Service

These rates and charges are in addition to the rates and charges for the rate categories described in 6.1.2 of the Access Service Price Schedule, which are applicable to Switched Access Service. Usage rates for 800 DB Access Service follow:

1. An 800 Carrier Identification Charge is assessed per call to the service provider the call is delivered to in accordance with SMS/800 information residing in the Company's SCP.
2. A POTS Translation Charge is assessed per call, in addition to the 800 Carrier Identification Charge, when the POTS number is delivered to the service provider instead of the 8XX number in accordance with SMS/800 information residing in the Company's SCP.
3. A Call Handling and Destination Feature Charge is assessed on a per-query basis, in addition to the Carrier Identification Charge and the POTS Translation Charge, to the service provider the call is delivered to for each 8XX query to the Company's SCP that utilizes a Call Handling and Destination feature . The query rate is assessed for all completed queries whether or not the actual 8XX call is delivered to the service provider. A query is considered to be completed when the routing information is delivered back to the Service Switching Point.

RATE

• 800 DB Access Service	
- 800 CIC, per call	\$0.003500
- Vertical Features	
• POTS Translation Charge, per call	0.003665
• Call Handling and Destination Feature Charge, per query	0.000694

NOTICE

THE INFORMATION CONTAINED IN THIS DOCUMENT IS SUBJECT TO CHANGE.
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6. OPTIONAL ACCESS SERVICES

6.4 PROVISION AND DESCRIPTION OF SERVICE (CONT'D)

6.4.2 900 ACCESS SERVICE

A. General Description

900 Access Service is an originating service utilizing Trunkside Feature Group D Switched Access Service. The service provides a customer identification function based on the dialed NXX. When a 1+900+NXX-XXXX or 0+900+NXX-XXXX call is originated by the end user, the Company will determine, based on the NXX dialed, the customer to which the 900 call is to be routed. This six-digit routing function will be performed at suitably equipped end office and access tandem switches as determined by the Company.

900 Access Service is available only as a LATA wide service and must be provisioned to all offices within the LATA. 900 Access Service may be provisioned with 1+900+NXX-XXXX dialing capability or expanded to include 0+900+NXX-XXXX dialing capability. The Expanded 900 Option is not offered without 1+900 Access Service within a LATA and is available only with Feature Group D Service in suitably equipped Company end offices.

Calls originating in a LATA in which the customer has not ordered 900 Access Service will be blocked. Only customers who order the Expanded 900 (i.e., 0+900+NXX-XXXX) Option will be able to receive 0+900 calls to NXX codes assigned to them. In addition, calls originating in a LATA for which 900 Access Service has been established will be blocked utilizing the blocking specifications as follows:

- 1+900+NXX-XXXX will be blocked from smart public access lines, 0+, 101XXXX, Inmate Service, Hotel/Motel Service (except those with customer-owned rating services).
- 0+900+NXX-XXXX will be blocked from 101XXXX and Inmate Service.

At the option of the customer, 900 Access Service traffic may be collected at suitably equipped end offices and/or access tandems. However, the customer must collect 900 traffic at all access tandems within the LATA. Network constraints do not permit multiple tandem arrangements for routing of 900 traffic.

6. OPTIONAL ACCESS SERVICES

6.4 PROVISION AND DESCRIPTION OF SERVICE

6.4.2 900 ACCESS SERVICE

A. General Description (Cont'd)

For 900 Access Service provisioned as Feature Group C or D, the customer may establish a separate trunk group or combine 900 traffic with other traffic types for access from suitably equipped end offices and access tandems. For 900 Access Service provisioned with traditional signaling and answer supervision, network limitations require routing of 900 traffic from suitably equipped end offices and access tandems via a dedicated trunk group. Additionally, only 900 traffic will be routed over the dedicated trunk group.

Measurement of 900 Access Service usage shall be in accordance with the terms and conditions set forth in 6.7.6 of the Access Service Price Schedule, for Feature Groups C and D. Specifically, 900 Access Service originating usage shall be measured in the same manner as that specified for Feature Groups C and D, whether provisioned separately (i.e., dedicated trunk group) or combined with other traffic types.

The Company must be notified 24 hours prior to any media stimulation. The Company maintains the right to apply protective controls, i.e., those actions such as call gapping, to ensure the provisioning of acceptable service to all telecommunications users of the Company's network services.

The rates and charges for 900 Access Service are described in D., following.

B. Automatic Number Identification (ANI)

1. This option provides the automatic transmission of a seven or ten digit number and information digits to the customer's premises for calls originating in the LATA, to identify the calling station. The seven or ten digit numbers will contain the following information: three digit, NPA only; seven digit, NXX-XXXX; ten digit, NPA+NXX-XXXX. The ANI feature is an end office software function which is associated on a call-by-call basis with (1) trunk groups routed directly between an end office and a customer's premises or, where technically feasible, with (2) trunk groups between an end office and a customer's premises routed through an access tandem.