ACCESS SERVICE
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The Title Page and Pages 1 to 29-6 inclusive of this tariff are effective as of the date shown.

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3	73rd	21	15th	49	7th
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5.1.0.1	2nd	24	8th	55	8th
5.1.1	30th	25	12th	56	5th
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*New or Revised Page

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ACCESS SERVICE

19 - BellSouth Line Information Data Base Access Service

19.1 General Description

(A) General

BellSouth Line Information Data Base (LIDB) Access Service provides a
customer the ability to query and receive subscriber line data stored in
BellSouth's LIDB that accommodates the customer's properly completing
calls for a line subscriber and/or billing calls to a subscriber's line
or calling card. LIDB queries can also be launched by subscribing   (T)
customers on an ad hoc or post call basis.

LIDB data is made available via three service query types:

1) Validation Service Query

The Validation Service Query returns data needed to verify that a
presented calling card is good for use to bill service(s) the
customer provides to a line subscriber. Also provided are toll
billing exception data associated with a subscriber line, which
are needed to determine whether a line subscriber will accept
collect and/or third number billing of calls. Validation Service
also provides verification that the line to be charged is not a
pay telephone.

2) Originating Line Number Screening (OLNS) Service Query

The OLNS Service Query returns data associated with the   (C)
originating line needed to facilitate the completion of calls.   (C)
Data provided informs the customer which local exchange company   (C)
(LEC, Account Owner) provisions service to a line subscriber,   (C)
reports the Billing Service Provider Code for the originating   (C)
line, and reports the local presubscribed interexchange carrier   (C)
(LPIC) and/or presubscribed interexchange carrier (PIC), if any,
for the originating subscriber line.

OLNS also provides data that alerts the customer to unique call
processing needs associated with a subscriber line. OLNS provides
a Foreign Language Indicator for Spanish, where applicable, a   (C)
service or equipment indicator (e.g., POTS, Hotel/Hospital,
Inmate, PBX, etc.) and service and billing restrictions data
associated with a subscriber line.

3) GetData Service Query

The GetData Service Query provides one or a combination of the   (C)
following data fields that does not exceed information content   (C)
limitations as described and detailed in Technical Reference   (C)
GR-1149-CORE.

(M)

Certain material previously appearing on this page now appears on Original
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                         ACCESS SERVICE

19 - BellSouth Line Information Data Base Access Service

19.1 General Description (Cont'd)

  (A) General (Cont'd)

    3) GetData Service Query (Cont'd)

      1. Account Owner data field, which reports which Telephone   (T)
         Company is providing dial tone to a particular local
         exchange line,   (T)

      2. Regional Account Owner/Billing Service Provider data field,   (T)
         which provides information about where to send billing
         records for service the customer renders to a line
         subscriber. GetData will provide access to BellSouth's end   (T)
         user data or to the Account Owner's end user data, where
         authorized to do so,

      3. Billing Name and Address[1] data field, which provides the   (N)
         Name and Address to which a 10-digit telephone number is
         billed,

      4. Service Start Date data field, which indicates when the end
         user established service with the Local Service Provider
         (LSP),

      5. Toll Restriction data field, which indicates whether or not
         the end user of the line has requested blocking of calls
         outside the end user's local calling area,

      6. 900/976 Blocking data field, which indicates whether or not
         the end user allows 900 or 976 calls from their line,

      7. Customer Code data field, which provides a unique customer
         identification (ID) indicating whether or not the 10-digit
         telephone number is assigned to a new LSP customer.

      8. Company Type data field, which reports what type of LSP
         [e.g., Incumbent Local Exchange Carrier (ILEC), Independent
         Telephone Company (ICO), Facilities Based Competitive Local
         Exchange Carrier (CLEC), Reseller CLEC, or Unbundled Network
         Element Provider (UNE-P) CLEC] provides dial tone to the 10-
         digit telephone number line,

      9. PIC Activation Date data field, which reports the date an
         existing interLATA Presubscribed Interexchange Carrier (PIC)
         code was established for and associated with the end user's
         10-digit telephone line, and

     10. LPIC Activation Date data field, which reports the date an
         existing intraLATA (Local) Presubscribed Interexchange
         Carrier (LPIC) code was established for and associated with
         the end user's 10-digit telephone line.

Certain material now appearing on this page previously appeared on 8th Revised
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[1] Excepting paragraphs 19.1(A)3)1. and 2., all material on this page is new.

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ACCESS SERVICE

19 - BellSouth Line Information Data Base Access Service (Cont'd)

19.1 General Description (Cont'd)

(A) General (Cont'd)

BellSouth Line Information Data Base Access Service transports queries
and responses to and from a customer's SPOI and a BellSouth Line
Information Data Base Location; and between a BellSouth Line Information
Data Base Location and the database. BellSouth Line Information Data
Base Access Service enables customers to receive responses to queries of
data stored in the BellSouth Line Information Data Base solely for the
purposes of facilitating call completion, billing, validation and to
assist the customer in fraud detection and prevention. BellSouth Line
Information Data Base Access Service may be provided as a shared
arrangement, with customers billed separately for the transport and
query functions.

BellSouth LIDB customers must provide at least one Originating Point
Code to the Telephone Company. The Originating Point Code serves as a
customer identifier for purposes of billing BellSouth Line Information
Data Base Common Transport, which carries the query from the BellSouth
Line Information Data Base Location to the data base (Service Control
Point - SCP), and for billing of the three query types, which provide
response to a customer query. All BellSouth Line Information Data Base
usage based rate elements will be billed to the customer on a per query
basis.

Customer must include the originating and terminating telephone numbers
of any telephone call associated with its LIDB query as part of the   (T)
message containing each LIDB query it sends to BellSouth.

The data base consists of data and application software associated with
an SCP. It is a transaction-oriented system accessible using Common
Channel Signaling System 7 (CCS7) as set forth in 6.1.3.(A)(6)(e)
preceding. The data required for processing customer queries are
formatted as Transaction Capability Application part (TCAP) messages and
are transported using the SS7 protocol for basic message transport. The
Telephone Company will receive and respond to customer queries as
defined in technical publications TR-NWT-000246, FR-NWT-000271,
TR-TSV-000905, TR-TSV-000954 and TR-73554D.   (C)

ACCESS SERVICE

19 - BellSouth Line Information Data Base Access Service (Cont'd)

19.2 Obligations of the Telephone Company (Cont'd)

(H) Provision Against Fraudulent Use of Service (Cont'd)

Telephone Company established fraud threshold level. The Telephone
Company maintains and operates a 24 hour, 7 day a week fraud control
system for the monitoring of customer queries sent to the BellSouth Line (C)
Information Data Base.

Thresholds for the monitoring of calling card, billed-to-third party,
and collect calls are established and changed when warranted. When an
established threshold is exceeded, an alert is generated and sent to the
Telephone Company fraud control center for investigation and action, if
warranted. The fraud threshold levels will be applied uniformly to all
customers. The Telephone Company also automatically deactivates calling
cards with unusually high calling card usage. The Telephone Company has
procedures in place to ensure that fraud alerts are investigated by the
Telephone Company and that appropriate action is taken expeditiously.

(I) BellSouth Line Information Data Base Access System Management

The Telephone Company will administer its BellSouth Line Information
Data Base Access Service to insure the provision of acceptable service
levels to all customers. During periods of system congestion, an
automatic call gapping procedure will be utilized to control such
congestion. The automatic call gapping procedure will tell the switch
the gap (how long the switch should wait before sending another query)
and the duration (how long the switch should continue to perform
gapping). For example, during an overload condition, the automatic call
gapping procedure will tell the BellSouth Line Information Data Base
when to begin to drop one out of three of the queries received. This
call gapping procedure will be applied uniformly to all users of
BellSouth Line Information Data Base Access Service.

The Telephone Company maintains the right to invoke manual intervention
of the automatic call gapping procedure to preserve the integrity of the
network.

(J) Billed Number Screening

At the request of a customer, The Telephone Company Business Office will
confirm which Toll Billing Exception (TBE) codes are associated with the
customer(s) lines.

(D)

ACCESS SERVICE

19 - BellSouth Line Information Data Base Access Service (Cont'd)

19.2 Obligations of the Telephone Company (Cont'd)

(D)

19.3 Obligations of the Customer

(A) To obtain transport, the customer must order CCS7 Signaling Connections and Terminations as described in 6.1.3(C) preceding.

(B) The customer and the Company shall cooperatively determine the number of additional transmission paths needed, if any, for BellSouth Line Information Data Base Access Service.

(C) The customer's facilities at the customer's SPOI shall provide the necessary capability to send queries and receive responses in the American National Standards Institute specifications of Signaling System No. 7 (ANSI SS7) protocol.

(D) The customer will cooperatively test with the Telephone Company at the time of installation the parameters as specified in Technical Publication TR-TSV-000954.

19.4 Ordering Requirements and Payment Arrangements

(A) Minimum Periods

The minimum period for which services are provided is as set forth in Section 2.4.2 preceding.

(B) Cancellation of a Special Order

A customer may cancel a Special Order for BellSouth Line Information Data Base Access Service on any date prior to the service date. The cancellation date is the date the Telephone Company receives written or verbal notice from the customer that the Special Order is to be canceled. The verbal notice must be followed by written confirmation within 10 days.

When a customer cancels a Special Order for BellSouth Line Information Data Base Access Service after the order date but prior to the start of service, the appropriate charges as set forth in Section 5 preceding apply for the cancellation of the BellSouth Line Information Data Base Access Service Special Order.

ACCESS SERVICE

19 - BellSouth Line Information Data Base Access Service (Cont'd)

19.6 Rate Regulations (Cont'd)

(B) BellSouth Line Information Data Base Validation

BellSouth Line Information Data Base Validation provides for query of
the data resident in the BellSouth Line Information Data Base. This
rate will apply each time a customer requests and receives validation of
a Telephone Company Calling Card or billed number and each time the
customer requests and receives the status of a credit card or billed
number associated with an other telephone company line stored in the
BellSouth Line Information Data Base.

(C) BellSouth Line Information Data Base Originating Line Number Screening
(OLNS)

BellSouth Line Information Data Base Originating Line Number Screening
(OLNS) provides for query of data resident in the BellSouth Line
Information Data Base. This rate will apply each time a customer
requests and receives account owner (Telephone Company that provides
dial tone for a specific local exchange line), originating interexchange
carrier (PIC/LPIC), post seizure dialing information, service or
equipment indicator or service billing restriction data stored in the
Line Information Data Base.

(D) BellSouth Line Information Data Base GetData

BellSouth Line Information Data Base GetData provides for query of data
resident in the BellSouth Line Information Data Base. This rate will
apply each time a customer requests and receives one or a combination of (C)
the data fields described and detailed in 19.1(A)3) preceding.

(E) Originating Point Code Establishment or Change Charge

The Originating Point Code Establishment or Change Charge provides for
the establishment or change of a customer requested Originating Point
Code. This charge is nonrecurring and will apply each time that the
customer requests and receives the establishment of a new Originating
Point Code or requests and receives a change to an existing Originating
Point Code. These codes are to be used for billing BellSouth Line
Information Data Base Common Transport and BellSouth Line Information
Data Base Validation.

(F) CCS7 Signaling Connection and CCS7 Signaling Termination

Rates and charges for CCS7 Signaling Connections and CCS7 Signaling
Terminations apply as specified in 6.8.1(I) preceding.

ACCESS SERVICE

19 - BellSouth Line Information Data Base Access Service (Cont'd)

19.7 Rates and Charges

	Rate Per Query	USOC	(T)
(A) BellSouth Line Information Data Base Common Transport per LIDB Query	$0.00030	N/A	
(B) BellSouth Line Information Data Base Validation per LIDB Query	$0.035378	N/A	
(C) BellSouth Line Information Data Base Originating Line Number Screening (OLNS) Per LIDB Query	$0.014700	N/A	
(D) BellSouth Line Information Data Base GetData Per LIDB Query	$0.05000	N/A	(I)

	Nonrecurring Charge	USOC	(T)
(E) Originating Point Code Establishment or change			
- per Point Code Established or Changed	$ 91.00	NRBPX	