BELLSOUTH TELECOMMUNICATIONS, INC.
BY: Operations Manager - Pricing
    29G57, 675 W. Peachtree St., N.E.
    Atlanta, Georgia 30375
ISSUED: NOVEMBER 1, 2002

TARIFF F.C.C. NO. 1
554TH REVISED PAGE 1
CANCELS 553RD REVISED PAGE 1

EFFECTIVE: NOVEMBER 2, 2002

ACCESS SERVICE
CHECK SHEET

The Title Page and Pages 1 to 22-27 and Supplement No. 112 inclusive of this tariff are effective as of the date shown.

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ACCESS SERVICE

19 - BellSouth Line Information Data Base Access Service

19.1 General Description

(A) General   (N)

BellSouth Line Information Data Base (LIDB) Access Service provides a (C)
customer the ability to query and receive subscriber line data stored in (C)
BellSouth's LIDB that accommodates the customer's properly completing (C)
calls for a line subscriber and/or billing calls to a subscriber's line (C)
or calling card.   (C)

LIDB data is made available via three service query types: (N)

1) Validation Service Query   (N)

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

2) Originating Line Number Screening (OLNS) Service Query   (N)

The OLNS Service Query returns data needed to facilitate the (N)
completion of calls originating from working telephone numbers. (N)
Data provided inform the customer which local exchange company (N)
(LEC, Account Owner) provides service to a line subscriber as well (N)
data reporting the local presubscribed interexchange carrier (N)
(LPIC) and/or presubscribed interexchange carrier (PIC), if any, (N)
of the originating subscriber line.   (N)

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

3) GetData Service Query   (N)

The GetData Service Query provides either or both of two data (N)
fields, depending upon the customer's query: 1) Account Owner data (N)
field, which reports which Telephone Company is providing dial (N)
tone to a particular local exchange line and/or 2) Regional (N)
Account Owner data field, which provides information about where (N)
to send billing records for service the customer renders to a line (N)
subscriber. GetData will provide access to BellSouth's end user (N)
data and to other Account Owners' data where authorized.   (N)

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ACCESS SERVICE

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

19.1 <u>General Description</u> (Cont'd)

  (A) <u>General</u> (Cont'd)

BellSouth Line Information Data Base Access Service transports queries   (M)
and responses to and from a customer's SPOI and a BellSouth Line   (M)
Information Data Base Location; and between a BellSouth Line Information (M)
Data Base Location and the data base. BellSouth Line Information Data (M)
Base Access Service enables customers to receive responses to queries of (M)
data stored in the BellSouth Line Information Data Base solely for the   (M)(C)
purposes of facilitating call completion, billing, validation and to   (M)(C)
assist the customer in fraud detection and prevention. BellSouth Line (M)(C)
Information Data Base Access Service may be provided as a shared   (M)(T)
arrangement, with customers billed separately for the transport and   (M)(T)
query functions.   (M)(T)

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

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

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

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ACCESS SERVICE

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

19.1 General Description (Cont'd)

(B) Limitations on Use of LIDB Data (N)

Data provided to the customer by BellSouth's LIDB shall be used by the (N)
customer solely for the purposes of facilitating call completion, (N)
billing, validation and to assist the customer in fraud detection and (N)
prevention.

Proprietary data residing in the Telephone Company's LIDB is protected (N)
from unauthorized access and may not be stored in a customer database of (N)
any kind for any reason. (N)

19.2 Obligations of the Telephone Company (M)

(A) General (M)

The Telephone Company will specify the BellSouth Line Information Data (M)
Base Locations at which BellSouth Line Information Data Base Access (M)
Service is provided. Those locations are listed in the NATIONAL (M)
EXCHANGE CARRIER ASSOCIATION, INC. TARIFF F.C.C. NO. 4. (M)

BellSouth Line Information Data Base Access Service is provided at the (M)
designated BellSouth Line Information Data Base Locations. The (M)
BellSouth Line Information Data Base Locations and the SCP will respond (M)
to queries received in the required signaling protocol for messages (M)
formatted in the American National Standards Institute specification of (M)
Signaling System No. 7 (ANSI SS7) protocol. (M)

(B) Transport (M)

Transmission facilities and transport terminations between the SPOI of (M)
the ordering customer and the BellSouth Line Information Data Base (M)
Location (provided as described in 6.1.3(C) preceding), and between the (M)
BellSouth Line Information Data Base Location and the Line Information (M)
Data Base represent two-way, diversified digital transmission paths from (M)
the customer SPOI to the SCP. This transmission path transports queries (M)
from the SPOI to the SCP and responses to the SPOI from the SCP in the (M)
Common Channel Signaling/Signaling System 7 protocol. The technical (M)
specifications for the interface required at the customer SPOI are (M)
provided in Technical Publication TR-TSV-000905. (M)

(C) Special Facilities Routing (M)

The customer may request that the facilities used to provide BellSouth (M)
Line Information Data Base Access Service be specially routed. The (M)
regulations, rates and charges for Special Facilities Routing are set (M)
forth in Section 11 preceding. (M)

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

19.2 Obligations of the Telephone Company (Cont'd)

(D) Design Layout Report   (M)

The Telephone Company will provide to the customer a description of   (M)
BellSouth Line Information Data Base Access Service facilities. This (M)
information will be provided in the form of a Design Layout Report. (M)
The Design Layout Report will be provided only at the request of the (M)
customer, and will be provided at no charge. The Design Layout Report (M)
will be updated and reissued whenever the facilities provided for the (M)
customer's use are materially changed.   (M)

(E) Transmission Specifications   (M)

Each BellSouth Line Information Data Base Access Service transmission (M)
path is provided with transmission specifications as set forth in   (M)
Technical Publication TR-TSV-000905 for immediate action limits,   (M)
acceptance limits and maintenance limits.   (M)

(F) Acceptance Testing and Testing Capabilities   (M)

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

(G) LIDB Data Specifications   (M)

The BellSouth Line Information Data Base will contain a record for every (M)
working line number and Billed Number Group served by the Telephone   (M)
Company. Other exchange carriers who may store their data in the   (M)
BellSouth Line Information Data Base are requested to provide this data (M)
as well.   (M)

The Telephone Company will update the BellSouth Line Information Data (M)
Base information; e.g. add, delete, and modify customer accounts as   (M)
customers move, become delinquent on their account, or order new   (M)
service, on a daily basis.   (M)

The Telephone Company has procedures in place to deactivate billing   (M)
validation data in the event that it is being used fraudulently.   (M)
Calling cards identified or suspected of being fraudulently used will be (M)
updated 7 days a week, 24 hours a day as set forth in (H) following. (M)

(H) Provision Against Fraudulent Use of Service   (M)

End user information, pertinent to the investigation of fraud, may be (M)
shared with BellSouth Line Information Data Base Access Service   (M)
customers when validation queries for the specific customer reach the (M)

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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   (M)
Company maintains and operates a 24 hour, 7 day a week fraud control   (M)
center for the monitoring of customer queries sent to the BellSouth Line (M)
Information Data Base.   (M)

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

(I) BellSouth Line Information Data Base Access System Management   (M)

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

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

(J) Billed Number Screening   (M)

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

(K) Conversion of Arrangements   (M)

During the last four months of 1997, the Telephone Company will convert (M)
from the existing Line Information Data Base arrangement in which two   (M)
Line Information Data Base Locations to which the customer must obtain   (M)

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

19.2 <u>Obligations of the Telephone Company</u> (Cont'd)

(K) <u>Conversion of Arrangements</u> (Cont'd)

access are located in two LATAs, to a new arrangement in which two Line   (M)
Information Data Base Locations to which the customer must obtain access (M)
are located in a single LATA. During this time, non-recurring charges   (M)
for new facilities existing customers must order to accommodate the   (M)
change will not apply.   (M)

19.3 <u>Obligations of the Customer</u>   (M)

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

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

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

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

19.4 <u>Ordering Requirements and Payment Arrangements</u>   (M)

  (A) <u>Minimum Periods</u>   (M)

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

  (B) <u>Cancellation of a Special Order</u>

      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.

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

19.4 Ordering Requirements and Payment Arrangements (Cont'd)

(C) Changes to a Special Order   (M)

When a customer requests changes to a pending order for BellSouth Line (M)
Information Data Base Access Service, such changes will be undertaken if (M)
they can be accommodated by the Telephone Company. The appropriate (M)
charges as set forth in Section 5 preceding will apply for the BellSouth (M)
Line Information Data Base Access Service Special Order changed. (M)

(D) Moves   (M)

BellSouth Line Information Data Base Access Service moves are any change (M)
in the physical location of the point of termination at the customer's (M)
premises or the physical location of the customer's premises. Moves (M)
will be treated as set forth in 6.7.7 preceding, and all associated (M)
nonrecurring charges will apply. Minimum period requirements will be (M)
established at the new location as set forth in 6.7.7 preceding. In (M)
addition, all outstanding minimum period charges for the discontinued (M)
service will apply. (M)

(E) BellSouth Line Information Data Base Access service Rearrangements (M)

Nonrecurring charges apply to BellSouth Line Information Data Base (M)
Access Service rearrangements, as set forth in 6.7.1 preceding. (M)

19.5 Jurisdictional Report Requirements

Jurisdictional report requirements including provision of Percent (T)
Interstate. Use (PIU) are as defined in 2.3.10 of this tariff.

19.6 Rate Regulations   (M)

The following rate elements apply to BellSouth Line Information Data (M)
Base Access Service. BellSouth Line Information Data Base Access (M)(C)
Service may be provided as a shared arrangement, with customers billed (N)
separately for the transport and query functions. (N)

(A) BellSouth Line Information Data Base Common Transport (M)

BellSouth Line Information Data Base Common Transport provides for (M)
transport of the customer's query from the BellSouth Line Information (M)
Data Base Location to the data base (SCP). This charge will apply each (M)
time the customer requests and receives validation of a Telephone (M)
Company Calling Card or billed number and each time the customer (M)
requests and receives the status of a billed number associated with an (M)
other telephone company line stored in the BellSouth Line Information (M)
Data Base. (M)

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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   (M)

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

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

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

  (D) BellSouth Line Information Data Base GetData   (N)

     BellSouth Line Information Data Base GetData provides for query of data (N)
     resident in the BellSouth Line Information Data Base. This rate will   (N)
     apply each time a customer requests and receives account owner data,   (N)
     regional accounting office data or both account owner and regional   (N)
     accounting office data.   (N)

  (E) Originating Point Code Establishment or Change Charge   (M)(T)

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

  (F) CCS7 Signaling Connection and CCS7 Signaling Termination   (M)(T)

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

Certain material now appearing on this page previously appeared on 3rd Revised
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Certain material now appearing on this page previously appeared on 15th Revised
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ACCESS SERVICE

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

19.7 Rates and Charges   (M)

	Rate Per Query		
(A) BellSouth Line Information Data Base Common Transport per LIDB Query	$0.00030	N/A	(M)(M)(M)(M)
(B) BellSouth Line Information Data Base Validation per LIDB Query	$0.035378	N/A	(M)(M)(M)(M)
(C) BellSouth Line Information Data Base Originating Line Number Screening (OLNS) Per LIDB Query	$0.014700	N/A	(N)(N)(N)(N)(N)
(D) BellSouth Line Information Data Base GetData Per LIDB Query	$0.009700	N/A	(N)(N)(N)(N)

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

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