

BELLSOUTH
TELECOMMUNICATIONS, INC.
FLORIDA

GENERAL SUBSCRIBER SERVICE TARIFF

Second Revised Page 1
Cancels First Revised Page 1

ISSUED: December 27, 2004
BY: Joseph P. Lacher, President -FL
Miami, Florida

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A24. EMERGENCY REPORTING SERVICES

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- c/! Tf swjdf!Ft ubcrjti n fou
- d/! Gf bwsf!Ft ubcrjti n fou

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Opuf!2;! Uf yujt!ti px olbt!of x!levf!up!sf!jttvf!pg!brt!Ubsjgg!Tf d!j pot!Op!di bohft!jolu!suf t!ps!sf hvr!bj pot x f s f!n bef!x ju !u jt!grrh!

BELLSOUTH
TELECOMMUNICATIONS, INC.
FLORIDA
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A24. EMERGENCY REPORTING SERVICES

A24.1 Universal Emergency Number Service - 911 (Cont'd)

A24.1.1 General (Basic and Enhanced 911) (Cont'd)

- E. Deferred Payment (Cont'd)
 - 7. All deferred charges must be paid in full when the customer: (Cont'd)
 - a. Disconnects service, for the system, prior to expiration of the selected deferral period.
 - b. Fails to pay a monthly amount hereunder within 30 days of its due date.
 - 8. The customer may prepay the total outstanding deferred charges at any time during the selected deferral period. Customer will be given a credit for the amount of unearned interest. The customer may not prepay less than the total of the outstanding deferred charges.

A24.1.2 Rules and Regulations

- A. 911 service is provided by the Company where facility and operating conditions permit.
- B. This offering is limited to the use of central office number 911 as the universal emergency telephone number. Only one 911 service will be provided within any governmental agency's locality.
- C. The 911 emergency telephone number is not intended to replace the telephone service of the various public safety agencies which may participate in the use of this number. The customer must subscribe for additional local exchange service at the PSAPs for administrative purposes for placing of outgoing calls and for receiving other emergency calls, including any which might be relayed by Company operators.
- D. The service is furnished to municipalities and other governmental agencies only for the purpose of receiving reports of emergencies by the public. Residential customers whose telephone services have been temporarily denied for non-payment will continue to have access to 911 Service (outgoing service only).
- E. Basic 911 Service is classified as Business Exchange Service and is arranged for one-way incoming service to the appropriate PSAP. (T)
- F. E911 Service is provided solely for the benefit of the customer operating the PSAP. The provision of E911 Service by the Company shall not be interpreted, construed, or regarded, either expressly or implied, as being for the benefit of or creating any Company obligation toward any third person or legal entity other than the customer.
- G. The Company does not undertake to answer and forward 911 calls, but furnishes the use of its facilities to enable the customer's personnel to respond to such calls on the customer's premises.
- H. Temporary suspension of service is not provided for any part of the 911 Service.
- I. The rates charged for 911 Service do not contemplate the constant monitoring or inspection of facilities to discover errors, defects and malfunctions in the service, nor does the Company undertake such responsibility. The customer shall make such operational tests as, in the judgment of the customer, are required to determine whether the system is functioning properly for its use. The customer shall promptly notify the Company in the event the system is not functioning properly. (T)

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A24. EMERGENCY REPORTING SERVICES

A24.1 Universal Emergency Number Service - 911 (Cont'd)

A24.1.2 Rules and Regulations (Cont'd)

- J. The Company's entire liability to any person for interruption or failure of 911 Service or E911 Service shall be limited to the terms set forth as follows. The Company shall not be liable for damages resulting from or in connection with 911 Service or E911 Service or identification of the telephone number, address, or name associated with any person accessing such services, unless the Company acted with malicious purpose or in a manner exhibiting wanton and willful disregard of human rights, safety or property in providing such services. The Company shall not be liable to any person or entity for any damages whatsoever resulting from or in connection with the provision of access to E-911 Service during the temporary denial of a residential subscriber service for non-payment.
- K. This service is offered solely as an aid in handling assistance calls in connection with fire, police and other emergencies and does not create any relationship or obligation, direct or indirect, to any person other than the customer contracting for 911 service.
- L. When the use of service or facilities furnished by the Company is interrupted due to any cause other than the negligence or willful act of the subscriber or the failure of the facilities provided by the subscriber, a pro rata adjustment of the fixed monthly charges involved may be allowed as set forth in this section of this Tariff. Where allowances on monthly charges for Service Features of E911 Service are involved, only those Service Features which are affected by the interrupted service shall be considered; and, further, only those access lines on the interrupted portion of a service shall be considered in determining the number of access lines affected.
- M. Each customer agrees to release, indemnify, defend and hold harmless the Company from any and all loss, claims, demands, suits or other action, or any liability whatsoever, whether suffered, made, instituted or asserted by the Customer or by any other party or person, for any personal injury to or death of any person or persons, or for any loss, damage or destruction of any property, whether owned by the Customer or others, or for any infringement or invasion of the right of privacy of any person or persons, caused or claimed to have been caused, directly or indirectly, by the installation, operation, failure to operate, maintenance, removal, presence, condition, location or use of 911 service features and the equipment associated therewith or by any services which are or may be furnished by the Company in connection therewith, including but not limited to the identification of the telephone number, address or name associated with the telephone used by the party or parties accessing 911 services hereunder, and which arise out of the negligence or other wrongful act of the Company, the Customer, its user agencies or municipalities or employees or agents of any one of them.
- N. It will be the intent of the Company to provide facilities designed to provide a call blocking probability of one call per hundred during normal busy hours for 911 Service.
- O. Company serving boundaries and political subdivision boundaries may not coincide. In a Basic 911 configuration if a central office serves telephones located both within and outside the customer's public safety jurisdiction, it is the obligation of the customer to make arrangements to handle all 911 calls that originate from telephones served by these central offices. (T)
- P. Any terminal equipment or PSAP equipment used in connection with E911 Service, whether such equipment is provided by the Company or the customer, shall be configured so that it is unable to extract any information from the Data Management System other than information relating to a number (identified through the Automatic Number identification feature as the source) of an in progress 911 call.

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CZ:IKptfqi IQIMdi fsIQstjefou.IGM
Njbn j-Igpsjeb

HFOFSBMTVCTDSJCFS!TFSWDF!UBSJGG

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B35/!FNFSHFODZ!SFQPSUJOH!TFSWDF²

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B35/2/3!Svrft!boe!Sf hvrubjpot!)Dpou(e*

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GVPSJEB
JITVFE;IK/ra/2-2: 7
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Njbn j-Gpsjeb

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B35/2/3!Svrft!boe!Sf hvrhujpot!)Dpo(e*

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- 4/! Uif!Dpn qboz!x jmrhspwjef!up!u f!dvtupn fsl pol!sfr vftu!bl!dvn qrhuf!x sjwf o!dpaz!pgu f!n btuf sl beesft!grhl!up!qsn ju dvtupn fsl upw!sgz!bdvsvdz!pgu f!lqprjaf -!g!sf -!boe!bn cvrboof!QTBQ!spvjoh!ef!tjhobujpot!
- 5/! Di bohft!-!ef rhuypot! boe! beejypot! x i jdi ! u f! dvtupn fsl eftjst! up! i bwf! n bef! jo! u f! n btuf sl beesft! grhl! ti pvre! cf tvon juf el pol!bo!#bt!pddvss!e#cbtjt!
- 6/! Uif!Dpn qboz!x jmrhspwjef!up!u f!dvtupn fsl gplw!sgz!dijpolti px joh!f!bdi!di bohft!-!ef rhuypot!boe!beejypot!up!u f!n btuf sl beesft!grhl!

V/ F: 22!jogpsn bijpol!dipot!tjoh!pgu f!lobn ft!-!beesft!t!boe!uf rhuypot!pof!lovn cf s!pgt vct dsj cf st!x i ptf!lrrt!yoh!!bsf!lopulqvrcti!fe jo!e!js!dupsjt!psl rjt!f!el!jo!E!js!dupsz!Bttjt!ubodf!Pg!dft!n!bz!cf!ejt!dmpf!el!jo!dpoof!dijpol!x!ju!F: 22!Tf swjdf!x i f u fsl tvdi!tf swjdf!jt!qspwjef!el!cz!u f!Dpn qboz!psl boz!pu fsl qf st po!Uf!t vct dsj cf s!x bjwf!t!boz!qswbdz!jou!st!u!jo!i!jt!uf rhuypot!pof!lovn cf s!lobn f!-!boe!beesft!l!jo!dpoof!dijpol!x!ju!F: 22!Tf swjdf!

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- 6/! Bt!t!ppo!bt!dvtupn fsl!i!bt!dvn qrhuf!elvt!joh!u f!jogpsn bijpol!gpl!u f!qvsqptf!t!bv!u!ps!f!el!jolu f!Ubsj!gg!psl!vqolu f!sfr!vftu!pgu f!Dpn qboz!-!dvtupn fsl!ti!brht!w!so!brht!jogpsn bijpol!boe!brht!d!qajft!pg!jogpsn bijpol!up!u f!Dpn qboz!psl!df!sjgz!u!bu!u f!jogpsn bijpol!i!bt!cf!fo!eft!uspz!f!e!

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A24. EMERGENCY REPORTING SERVICES

(T)

A24.1 Universal Emergency Number Service - 911 (Cont'd)

A24.1.2 Rules and Regulations (Cont'd)

- Y. General Regulations located in Section A2. of this Tariff will also apply to this service offering.
- Z. Where a 911 call is placed by the calling party via interconnection with an interexchange carrier, the Company cannot guarantee the completion of said 911 call, the quality of the call or any features that may otherwise be provided with 911 Service.
- AA. The Company will bill "911" local option fees in accordance with Chapter 365, Florida Statutes, as amended. Each customer imposing a "911" local option fee agrees to release, indemnify, defend and hold harmless the Company from any and all loss, claims, demands, suits or other action, or any liability whatsoever, whether suffered, made, instituted or asserted by the customer or by any other party or person, arising out of the Company's good faith compliance with the instructions of the customer concerning the imposition, billing, collection or remittance of the "911" fee, whether or not the act of complying with the customer's instructions is deemed to be negligent.
- AB. Basic 911 cannot be provisioned with any Caller ID service arrangements.

(N)

A24.1.3 Reserved for Future Use

A24.1.4 Enhanced Universal Emergency Number Service-E911

A. General

1. Enhanced Universal Emergency Number Service, also referred to as Enhanced 911 Service or E911, is a telephone exchange communication service whereby a Public Safety Answering Point (PSAP) designated by the customer may receive telephone calls dialed to the telephone number 911. E911 Service includes lines and equipment necessary for the answering, transferring and dispatching of public emergency telephone calls by persons within the serving area who dial 911.
2. The E911 customer may be a municipality or other county or local governmental unit, or an authorized agent of one or more municipalities or other county or local governmental units to whom authority has been lawfully delegated. The customer must be legally authorized to subscribe to the service and have public safety responsibility by law to respond to telephone calls from the public for emergency police, fire and other emergency services within the telephone central office areas arranged for 911 calling.

B. Definition of Terms

1. Additional E911 Exchange Line
A line terminating at a PSAP that is in addition to those engineered that may be ordered by the customer as an optional feature.
2. Alternate Routing (AR)
A feature provided to allow E911 calls to be routed to a designated alternate location if (1) all E911 exchange lines to the primary PSAP (see definition of PSAP below) are busy, or (2) the primary PSAP closes down for a period (night service). This is a standard feature of E911 Service.
3. Automatic Location Identification (ALI)

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A24. EMERGENCY REPORTING SERVICES

A24.1 Universal Emergency Number Service - 911 (Cont'd)

A24.1.4 Enhanced Universal Emergency Number Service-E911 (Cont'd)

B. Definition of Terms (Cont'd)

3. Automatic Location Identification (ALI) (Cont'd)

A feature by which the name and address associated with the calling party's telephone number (identified by ANI as defined below) is forwarded to the PSAP for display. Multiple access lines with the same ANI will be identified with the address associated with that ANI. No ALI data is provided when a call is sent to Default Routing (DR). In the case of 911 calls from subscribers of Wireless Carriers that are interconnected to BellSouth's 911 Control Office and primary and/or secondary PSAPs equipped with data communications links to BellSouth's ALI database, these Wireless 911 calls will be delivered with a version of the ALI feature that includes certain carrier identification, cell tower or antenna array descriptive data as agreed to by the customer and the Wireless Carrier, and the wireless subscriber's call-back number. This information is consistent with the requirements of FCC Order 94-102 for Phase I Wireless 911 interconnection. The customer is required to make any changes in the MSAG needed to accommodate the Wireless Carrier's loading of their respective Pseudo-ANI (P-ANI) records into BellSouth's 911 database management system when P-ANI records are associated with towers and/or antennas located in the customer's jurisdiction.

4. Automatic Number Identification (ANI)

A feature by which the calling party's telephone number is forwarded to the E911 Control Office and to the PSAP's ANI/ALI controller.

5. Centralized Automated Message Accounting (CAMA) MF Signaling

A signaling protocol for sending 8 digits of ANI from the 911 Tandem to the PSAP.

(N)

(N)

6. Data Management System (DMS)

A system of manual procedures and computer programs used to create, store and update the data required to provide the Selective Routing (SR) and ALI features.

(T)

7. Default Routing (DR)

A feature activated when an incoming E911 call cannot be selectively routed due to an ANI failure, garbled digits or other causes. Such incoming calls are routed from the E911 Control Office to a default PSAP. Each incoming E911 facility group to the Control Office is assigned to a designated default PSAP. This is a standard feature of E911 Service when the service is equipped with selective routing. No ANI/ALI data is provided when a call is sent to Default Routing.

(T)

8. Emergency Service Number (ESN)

A number that defines the set of emergency services (e.g. police, fire, emergency medical) within a particular district or zone. An ESN is associated with the primary PSAP and possibly one or more secondary PSAPs.

9. End Office

The Central Office(s) in the E911 System from which E911 calls are originated.

10. Enhanced 911 (E911) Control Office

The office providing tandem switching capability for E911 calls. It controls switching of ANI information to the PSAP and also provides the SR feature, standard Speed Calling features, call transfer capability and certain maintenance functions for each PSAP.

11. Enhanced 911 Service Area

The geographic area in which the customer will respond to all E911 calls and dispatch appropriate emergency assistance.

12. Enhanced MF Signaling (EMFS)

A signaling protocol for sending 10 or 20 digits of ANI from the 911 Tandem to the PSAP. EMF Signaling is required when five or more area codes are served by a single 911 tandem.

(N)

(N)

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A24. EMERGENCY REPORTING SERVICES

A24.1 UNIVERSAL EMERGENCY NUMBER SERVICE - 911 (CONT'D)

A24.1.4 Enhanced Universal Emergency Number Service-E911 (Cont'd)

B. Definition of Terms (Cont'd)

13. Forced Disconnect

A function of the E911 Central Office trunk circuit which enables the PSAP attendant to release a connection even though the calling party has not hung up. This feature prevents the jamming of the E911 exchange lines and is a standard feature of E911 Service.

14. Manual Transfer

A feature that enables the PSAP attendant to transfer an incoming call by dialing either a 7-digit or 10-digit telephone number or a 2-digit Speed Calling Code. Manual Transfer is associated with the E911 trunk and is a standard feature of E911 Service.

(T)

15. Master Street Address Guide (MSAG)

A listing of all streets and house number ranges within a 911 service area. The streets and address ranges are assigned selective routing codes, or emergency service numbers (ESNs), to enable proper routing of 911 calls.

(T)

16. Public Safety Answering Point (PSAP)

An answering location for 911 calls originating in a given area. A PSAP may be designated as Primary or Secondary, which refers to the order in which calls are directed for answering. Primary PSAPs respond first; Secondary PSAPs receive calls (voice and data) on a transfer basis via the tandem only and generally serve as a centralized answering location for a particular type of emergency call. Remote PSAPs receive ANI and ALI (data only) information on a transfer basis via a private line from Primary or Secondary PSAPs. Additional private line rates will apply to each PSAP requiring dedicated line remote operation. PSAPs are staffed by employees of agencies such as police, fire or emergency medical or by employees of a common bureau serving a group of such entities.

(M)

(T)

17. Selective Routing (SR)

A feature that routes an E911 call from a Central Office to the designated primary PSAP based upon the identified number of the calling party and associated ESN.

(T)

Material previously appearing on this page now appears on page(s) 24.1 of this section.

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A24. EMERGENCY REPORTING SERVICES

A24.1 Universal Emergency Number Service - 911 (Cont'd)

A24.1.4 Enhanced Universal Emergency Number Service-E911 (Cont'd)

B. Definition of Terms (Cont'd)

18. Serving Central Office

The Central Office from which a PSAP, either primary or secondary, is served.

(T)

19. Universal Emergency Number Service

A telephone exchange communication service for receiving telephone calls placed by persons in need of assistance who dial the number 911. Such calls are answered at PSAPs established and operated by the customer. The lines and equipment specified in this Tariff section that are associated with the service arrangement for the answering, transferring and dispatching of public emergency telephone calls are included.

(T)

20. Universal Emergency Number Service Customer

A municipality or other county or local governmental unit or an authorized agent of one or more municipalities or other county or local governmental units to whom authority has been lawfully delegated within a defined geographic area to respond to public emergency telephone calls, at the minimum for police and fire service.

(T)

21. Wire Center

The term "Wire Center" denotes the local telephone dial switching office serving subscribers in a well defined area.

(T)

22. Wireless Carrier

A person or entity who provides Commercial Mobile Radio Service (CMRS). The term wireless carrier includes service provided by any wireless, real-time, two-way voice communication device, including radio-telephone communications used in cellular service, personal communication service (PCS), or the functional or competitive equivalent. The term does not include service providers whose customers do not have access to 911 or a 911-like service.

(T)

C. Service Features

1. E911 Service is available in four service feature offerings:

a. Automatic Number Identification (ANI)

Charges are based on the total number of access lines served by the local switching offices equipped for ANI only.

b. Automatic Number Identification and Selective Routing (ANI/SR)¹

Note 1: When SR is introduced different features may be applied to the SR subsets without being applied to the total access lines served by the local switching office. Thus, where two jurisdictions are served by a local switching office each jurisdiction may select a different feature combination as long as SR is one of the features.

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A24. EMERGENCY REPORTING SERVICES

(T)

A24.1 Universal Emergency Number Service - 911 (Cont'd)

A24.1.4 Enhanced Universal Emergency Number Service-E911 (Cont'd)

C. Service Features (Cont'd)

1. E911 Service is available in four service feature offerings: (Cont'd)
 - b. Automatic Number Identification and Selective Routing (ANI/SR)¹ (Cont'd)
Charges are based on the total number of access lines to which both ANI and SR applies.
 - c. Automatic Number Identification and Automatic Location Identification (ANI/ALI)
Charges are based on the total number of access lines served by the local switching office equipped for ANI and ALI but not SR.
 - d. Automatic Number Identification, Automatic Location Identification and Selective Routing (ANI/ALI/SR)¹
Charges are based on the total number of access lines to which ANI, ALI and SR apply.
 - e. (DELETED)
2. The following standard features are included with each of the service offerings:
 - a. Forced Disconnect
 - b. Default Routing
 - c. Alternate Routing (Night Service)²
 - d. Speed Calling
 - e. Central Office Transfer Arrangements

(D)

D. Rates and Charges

1. Service Ordering Charge
 - a. A Service Ordering Charge will be applied on a per service order basis as covered in Section A4. of this Tariff. Premises visit charges are not applicable with E911.
2. Messages
 - a. The calling party is not charged for calls placed to the 911 number.

Note 1: When SR is introduced different features may be applied to the SR subsets without being applied to the total access lines served by the local switching office. Thus, where two jurisdictions are served by a local switching office each jurisdiction may select a different feature combination as long as SR is one of the features.

Note 2: Night service is implemented by employing a private line circuit between the E911 control office and the PSAP. This circuit will be billed at rates specified in the Private Line Service Tariff. Night service is only available where facilities exist.

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A24. EMERGENCY REPORTING SERVICES (T)

A24.1 Universal Emergency Number Service - 911 (Cont'd)

A24.1.4 Enhanced Universal Emergency Number Service-E911 (Cont'd)

D. Rates and Charges (Cont'd)

2. Messages (Cont'd)

b. Charges for applicable local and/or toll messages transferred over exchange facilities from a PSAP are billed to that PSAP as covered in other sections of this Tariff based on rates applicable from the Central Office serving the PSAP initiating the transfer to the point of termination of the transfer.

3. Service Features

a. The following features are provided on a tiered structure based on the total number of access lines located within the boundaries of a customer's E911 System, including Bell and non-Bell access lines. Rates and charges will be applicable for the following Tiers:¹ (T)

- Tier I - 1,000 to 20,000 Access Lines
- Tier II - 21,000 to 40,000 Access Lines
- Tier III - 41,000 to 100,000 Access Lines
- Tier IV - Greater than 100,000 Access Lines

The following features are provided for application with access lines within the Company's serving jurisdiction and for access lines within an independent local exchange company's serving jurisdiction when that company agrees to accept rates provided in this Tariff.¹ (T)

(1) Automatic Number Identification²

	Nonrecurring Charge	Monthly Rate	USOC
(a) Tier I, per 1000 Access Lines	\$835.00	\$63.00	9UK1X
(b) Tier II, per 1000 Access Lines	835.00	63.00	9UK2X
(c) Tier III, per 1000 Access Lines	500.00	47.00	9UK3X
(d) Tier IV, per 1000 Access Lines	280.00	21.00	9UK4X
(2) Combined Automatic Number Identification and Selective Routing ²			
(a) Tier I, per 1000 Access Lines	2,195.00	135.00	9UN1X
(b) Tier II, per 1000 Access Lines	2,195.00	135.00	9UN2X

Note 1: For selection of the appropriate tier or tiers for an E911 System, A24.1.1.C. of this Tariff also applies.

Note 2: Rounded to nearest 1000 access lines per service feature per company (excluding all types of WATS terminations). This count is based upon the number of access lines in service at the time service is established. This count will be adjusted annually to update customer billing. For each service feature, where the count of access lines has been adjusted upward, only monthly recurring rates apply for each 1000 access lines so adjusted (after rounding).

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A24. EMERGENCY REPORTING SERVICES (T)

A24.1 Universal Emergency Number Service - 911 (Cont'd)

A24.1.4 Enhanced Universal Emergency Number Service-E911 (Cont'd)

D. Rates and Charges (Cont'd)

3. Service Features (Cont'd)

a. (Cont'd)¹

(3) Combined Automatic Number Identification and Selective Routing² (Cont'd)

	Nonrecurring Charge	Monthly Rate	USOC
(c) Tier III, per 1000 Access Lines	\$1,670.00	\$105.00	9UN3X
(d) Tier IV, per 1000 Access Lines	1,405.00	73.00	9UN4X
(4) Combined Automatic Number and Location Identification ²			
(a) Tier I, per 1000 Access Lines	2,370.00	180.00	9UQ1X
(b) Tier II, per 1000 Access Lines	2,370.00	180.00	9UQ2X
(c) (Obsoleted, See Section A124.)	-	-	NA
(d) (Obsoleted, See Section A124.)	-	-	NA
(e) Tier III, per 1000 Access Lines	1,800.00	145.00	9UQ3X
(f) Tier IV, per 1000 Access Lines	1,515.00	115.00	9UQ4X
(5) Combined Automatic Number and Location Identification and Selective Routing ²			
(a) Tier I, per 1000 Access Lines	2,370.00	185.00	9US1X
(b) Tier II, per 1000 Access Lines	2,370.00	185.00	9US2X
(c) (Obsoleted, See Section A124.)	-	-	NA
(d) (Obsoleted, See Section A124.)	-	-	NA
(e) Tier III, per 1000 Access Lines	1,800.00	150.00	9US3X
(f) Tier IV, per 1000 Access Lines	1,515.00	115.00	9US4X

(6) (DELETED)

Note 1: For selection of the appropriate tier or tiers for an E911 System, A24.1.1.C. of this Tariff also applies.

Note 2: Rounded to nearest 1000 access lines per service feature per company (excluding all types of WATS terminations). This count is based upon the number of access lines in service at the time service is established. This count will be adjusted annually to update customer billing. For each service feature, where the count of access lines has been adjusted upward, only monthly recurring rates apply for each 1000 access lines so adjusted (after rounding).

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A24. EMERGENCY REPORTING SERVICES (T)

A24.1 Universal Emergency Number Service - 911 (Cont'd)

A24.1.4 Enhanced Universal Emergency Number Service-E911 (Cont'd)

D. Rates and Charges (Cont'd)

3. Service Features (Cont'd)

a. (Cont'd)¹

(7) (Obsoleted, See Section A124.) (New Customers See d. following)

b. (Obsoleted, See Section A124.)

c. (Obsoleted, See Section A124.)

d. The following features are provided for non-Bell access lines served by independent local exchange companies, competitive local exchange companies, and/or wireless carriers in jurisdictions where the Company is the provider of the E911 service.¹ (C)

(1) Selective Routing provided for non-Bell access lines² (C)

	Nonrecurring Charge	Monthly Rate	USOC
(a) Tier I, per 1000 Access Lines	\$2,165.00	\$125.00	9UR1X
(b) Tier II, per 1000 Access Lines	2,165.00	125.00	9UR2X
(c) Type III, per 1000 Access Lines	1,640.00	82.00	9UR3X
(d) Tier IV, per 1000 Access Lines	1,395.00	64.00	9UR4X

Note 1: For selection of the appropriate tier or tiers for an E911 System, A24.1.1.C. of this Tariff also applies.

Note 2: Rounded to nearest 1000 access lines per service feature (excluding all types of WATS terminations). This count is based upon the number of access lines in service at the time service is established. The count will be adjusted annually to update customer billing. All non-Bell lines, including wireless pseudo-ANI records (P-ANIs), will be grouped together and rounded to the nearest 1,000 access lines for billing purposes. For each service feature, where the count of access lines has been adjusted upward only monthly recurring rates apply for each 1000 access lines so adjusted (after rounding). For purposes of counting access lines for wireless carriers, the quantity of P-ANI records will be used in lieu of access lines. (T)

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A24. EMERGENCY REPORTING SERVICES

A24.1 Universal Emergency Number Service - 911 (Cont'd)

A24.1.4 Enhanced Universal Emergency Number Service-E911 (Cont'd)

D. Rates and Charges (Cont'd)

3. Service Features (Cont'd)

d. (Cont'd)¹

(2) Combined Automatic Location Identification and Selective Routing provided for non-Bell access lines²

	Nonrecurring Charge	Monthly Rate	USOC
(a) Tier I, per 1000 Access Lines	\$2,340.00	\$175.00	9UL1X
(b) Tier II, per 1000 Access Lines	2,340.00	175.00	9UL2X
(c) Tier III, per 1000 Access Lines	1,770.00	130.00	9UL3X
(d) Tier IV, per 1000 Access Lines	1,505.00	105.00	9UL4X

4. The following features are provided on a non-tiered structure based on the total number of access lines in wire centers serving the 911 System or Systems.

a. Miscellaneous

(1) Additional (optional) E911 Exchange Line terminating at PSAP

(a) Each	105.00	14.25	E8K
----------	--------	-------	-----

(2) Enhanced Multi-Frequency Signaling (EMFS)³

(a) Per PSAP	-	-	XTAMF
--------------	---	---	-------

5. (Obsoleted, See Section A 124).

Note 1: For selection of the appropriate tier or tiers for an E911 System, A24.1.1.C. of this Tariff also applies.

Note 2: Rounded to nearest 1000 access lines per service feature (excluding all types of WATS terminations). This count is based upon the number of access lines in service at the time service is established. The count will be adjusted annually to update customer billing. All non-Bell lines, including wireless pseudo-ANI records (P-ANIs), will be grouped together and rounded to the nearest 1,000 access lines for billing purposes. For each service feature, where the count of access lines has been adjusted upward only monthly recurring rates apply for each 1000 access lines so adjusted (after rounding). For purposes of counting access lines for wireless carriers, the quantity of P-ANI records will be used in lieu of access lines.

Note 3: Enhanced Multi-Frequency Signaling (EMFS) is required per PSAP on all tandem to PSAP trunk groups when five or more NPAs (area codes) are resident in one of the 911 tandems serving the PSAP. EMFS delivers ten digits of ANI that includes the 3 digit NPA and the 7 digit telephone number.

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A24. EMERGENCY REPORTING SERVICES (T)

A24.1 Universal Emergency Number Service - 911 (Cont'd)

A24.1.4 Enhanced Universal Emergency Number Service-E911 (Cont'd)

D. Rates and Charges (Cont'd)

5. (Obsoleted, See Section A124.) (Cont'd) (O)

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A24. EMERGENCY REPORTING SERVICES

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A24.1 Universal Emergency Number Service - 911 (Cont'd)

A24.1.4 Enhanced Universal Emergency Number Service-E911 (Cont'd)

D. Rates and Charges (Cont'd)

5. (Obsoleted, See Section A124) (Cont'd)

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A24.1 Universal Emergency Number Service - 911 (Cont'd)

A24.1.4 Enhanced Universal Emergency Number Service-E911 (Cont'd)

D. Rates and Charges (Cont'd)

5. (Obsoleted, See Section A 124.) (Cont'd)

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A24. EMERGENCY REPORTING SERVICES (T)

A24.1 Universal Emergency Number Service - 911 (Cont'd)

A24.1.4 Enhanced Universal Emergency Number Service-E911 (Cont'd)

D. Rates and Charges (Cont'd)

5. (Obsoleted, See Section A124.) (Cont'd) (O)

6. (Obsoleted, See Section A124.)

7. Additions, Moves or Changes

a. (DELETED) (D)

b. Charges for customer requests that necessitate additions, moves, or changes of access facilities and/or equipment on Company premises will be based upon costs per request. Any additional hardware or PSAP equipment will be at the expense of the subscriber.

c. Installation of additional network or other facilities to maintain a satisfactory grade of service will be provided by the Company at no additional charge to the customer.

d. Nonrecurring charges for customer requests that involve an upgrade of the Service Features (Reference A24.1.4.D.) will be at the amount equivalent to the nonrecurring charges for the new Service Feature package less the nonrecurring charges for the existing Service Feature package.

8. Metropolitan Dade County System

a. Service Features

(1) Current E911 Service

		Monthly	
		Rate	USOC
(a)	Dade County, per 1000 Access Lines ¹	\$49.40	UUK1X

Note 1: Rounded to nearest 1000 access lines per service feature per company (excluding all types of WATS terminations). This count is based upon the number of access lines in service at the time service is established. This count will be adjusted annually to update customer billing. For each service feature, where the count of access lines has been adjusted upward only monthly recurring rates apply for each 1000 access lines so adjusted (after rounding). (T)

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A24. EMERGENCY REPORTING SERVICES (T)

A24.1 Universal Emergency Number Service - 911 (Cont'd)

A24.1.4 Enhanced Universal Emergency Number Service-E911 (Cont'd)

D. Rates and Charges (Cont'd)

8. Metropolitan Dade County System (Cont'd)

a. Service Features (Cont'd)

(1) Current E911 Service (Cont'd)

	Monthly Rate	USOC
(b) City of Miami, per 1000 Access Lines ¹	\$50.96	UUK2X
(c) City of Hialeah, per 1000 Access Lines ¹	63.26	UUK3X

(2) Combined Automatic Number and Location Identification

	Service Establishment Charge	Monthly Rate	USOC
(a) First 12 months of service, per 1000 Access Lines ¹	\$100.00	\$71.00	UUQ1X
(b) Second 12 months of service, per 1000 Access Lines ¹	-	85.00	UUQ2X
(c) Third 12 months of service, per 1000 Access Lines ¹²	-	-	9UQ4X
(3) Combined Automatic Number and Location Identification and Selective Routing			
(a) First 12 months of service, per 1000 Access Lines ¹	153.00	80.00	UUS1X
(b) Second 12 months of service, per 1000 Access Lines ¹	-	93.95	UUS2X
(c) Third 12 months of service, per 1000 Access Lines ¹²	-	-	9US4X

b. (Obsoleted, See Section A124).

Note 1: Rounded to nearest 1000 access lines per service feature per company (excluding all types of WATS terminations). This count is based upon the number of access lines in service at the time service is established. This count will be adjusted annually to update customer billing. For each service feature, where the count of access lines has been adjusted upward only monthly recurring rates apply for each 1000 access lines so adjusted (after rounding).

Note 2: Beginning in the third year, the rates for this service shall be equivalent to the standard tariff rates as described in A24.1.4.D.3.a. for a Tier IV subscriber.

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A24.1 Universal Emergency Number Service - 911 (Cont'd)

A24.1.4 Enhanced Universal Emergency Number Service-E911 (Cont'd)

D. Rates and Charges (Cont'd)

8. Metropolitan Dade County System (Cont'd)

b. (Obsoleted, See Section A 124) (Cont'd) (O)

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A24.1 Universal Emergency Number Service - 911 (Cont'd)

A24.1.4 Enhanced Universal Emergency Number Service-E911 (Cont'd)

D. Rates and Charges (Cont'd)

8. Metropolitan Dade County System (Cont'd)

b. (Obsoleted, See Section A 124)

(O)

c. (Obsoleted, See Section A 124)

(O)

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A24.1 Universal Emergency Number Service - 911 (Cont'd)

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D. Rates and Charges (Cont'd)

8. Metropolitan Dade County System (Cont'd)

c. (Obsoleted, See Section A 124) (Cont'd)

(O)

d. (Obsoleted, See Section A 124)

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A24.1 Universal Emergency Number Service - 911 (Cont'd)

A24.1.4 Enhanced Universal Emergency Number Service-E911 (Cont'd)

D. Rates and Charges (Cont'd)

8. Metropolitan Dade County System (Cont'd)

d. (Obsoleted, See Section A 124) (Cont'd)

(O)

e. (DELETED)

(D)

(T)

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A24. EMERGENCY REPORTING SERVICES

A24.1 Universal Emergency Number Service - 911 (Cont'd)

A24.1.4 Enhanced Universal Emergency Number Service-E911 (Cont'd)

D. Rates and Charges (Cont'd)

8. Metropolitan Dade County System (Cont'd)

f. Service Establishment Charges

(1) E911 Generic Feature Package Developmental Charges

	Nonrecurring Charge	USOC
(a) Each	\$22,376.75	NA
(2) PDSP and Peripheral Interface Development Charges		
(a) Each	160,820.00	NA
(3) Data Management System - Development and Conversion		
(a) Charges for Selective Feature Routing	61,998.75	NA
(4) Development and Implementation of Initial Training Program		
(a) Per PSAP	317.50	NA
(b) Per Console	5.50	NA
(5) System Implementation Charges		
(a) Each	10,193.75	NA

A24.1.5 Wireless E911 Phase 2

A. Description of Service

Wireless E911 Phase 2 is only available in combination with Enhanced Universal Emergency Number Service - E911 as specified in A24.1.4. and is subject to the regulations specified therein.

In accordance with the FCC's Report and Order 94-102, Wireless E911 Phase 2 provides PSAPs with the wireless E911 caller's location and callback number (CBN) information, as specified by the FCC. The FCC has adopted specific handset-based and network-based location accuracy and reliability solutions standards for the Wireless Service Providers (WSPs). (T)

B. General Regulations

1. The Company is not responsible for the location determination technology, the accuracy of the location determination technology, or the investigation or maintenance of said technologies. Only the data required and specified by the FCC in its Report and Order 94-102 will be delivered by the Company to the PSAP. This required data includes the cell site or sector location, the callback number, and the longitude/latitude of the caller. Each customer agrees that delivery, or lack of delivery, of additional data elements which may be provided by the WSP will not be the responsibility of the Company and the Company assumes no responsibility or liability for such information.
2. PSAPs must have all required elements of Wireless E911 Phase 1, utilizing p-ANI routing and cell site/sector location based information, in place before implementing Phase 2. In addition, the following requirements must be met for Phase 2 implementation: (T)
 - a. PSAPs must order both the BellSouth Extended ALI Display Format and the ALI Database Upgrade for Wireless Phase 2 to accommodate the x/y data provided by Wireless E911 Phase 2 Service. See rates in F. following. (C)
 - b. WSPs must have Position Determining Entity (PDE) and a Mobile Position Center (MPC)/Gateway Mobile Location Center (GMLC) in their network. (C)
 - c. WSPs must have obtained an E2 interface to BellSouth's ALI database that complies with the latest issue of BellSouth Technical Reference 73610. This interface will be used by the WSP to provide the Phase 2 data. (C)

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A24. EMERGENCY REPORTING SERVICES

A24.1 Universal Emergency Number Service - 911 (Cont'd)

A24.1.5 Wireless E911 Phase 2 (Cont'd)

C. Definition of Terms

1. **Callback Number (CBN)**
 The wireless caller's 10-digit handset telephone number. The CBN is used by the PSAP to reestablish a call in the event the call was prematurely disconnected.
2. **E2 Interface**
 A reference point for a data path that exists between an MPC/GMLC and an ESME (the ALI database). The data that traverses the E2 interface is made up of an Emergency Services Position Request and the response. The E2 interface is not provided by and is not the responsibility of the Company.
3. **Emergency Services Message Entity (ESME)**
 An entity in the emergency services network which serves as the point of interface to an MSC for common channel emergency services messaging. ESME is another term for the ALI database.
4. **Enhanced MF Signaling (EMFS)** (N)
 A signaling protocol for sending 10 or 20 digits of ANI from the 911 Tandem to the PSAP. EMF Signaling is required when an interconnecting Wireless Service provider selects Phase 2 NCAS mode without WLS911. (N)
5. **Mobile Position Center (MPC)** (T)
 The interface between the wireless network and the BellSouth ALI databases. The MPC serves as the wireless network entity which retrieves, forwards, stores, and controls position data within the wireless location network. The MPC is not provided by and is not the responsibility of the Company. Global System for Mobile (GSM) communication Gateway Mobile Location Centers (GMLCs) will be treated as MPCs by the Company.
6. **Mobile Switching Center (MSC)** (T)
 The wireless equivalent of a Central Office, which provides switching functions for wireless calls. The MSC is not provided by and is not the responsibility of the Company.
7. **Phase 2 NCAS** (T)
 In this mode the p-ANI and the CBN both are sent to the Selective Router. The trunk between the Selective Router and the PSAP must support transport of at least two 10-digit numbers.
8. **Position Determining Entity (PDE)** (T)
 The PDE determines the geographic location of a wireless handset when the wireless caller places a 911 call or while the call is in process. The PDE is not provided by and is not the responsibility of the Company.
9. **Pseudo-ANI (P-ANI)** (M)(T)
 A pseudo, non-dialable telephone number assigned to a cell site or a sector of a cell site to provide location identification for wireless E911 calls. (M)
10. **WLS911** (T)
 The BellSouth solution that sends either eight or ten digits of ANI to the PSAP and dynamically updates the static cell site or sector information with the CBN as provided by the WSP. This solution when used in conjunction with a WSP's E2 interface allows WSPs to comply with the FCC's order without requiring PSAPs to upgrade their PSAP equipment to utilize Enhanced MF signaling.
11. **Wireless Service Provider (WSP)** (T)
 A person or entity that provides Commercial Mobile Radio Service (CMRS). The term wireless includes service provided by any wireless real-time, two-way voice communication device, including radio-telephone communications used in cellular telephone service, personal communication service (PCS), or functional or competitive equivalent. The term does not include service providers whose customers do not have access to 911 or 911-like services.
12. **Wireline Compatibility Mode** (T)
 Occurs when the WSP sends only p-ANI to the BellSouth E911 tandem and the PSAP receives eight or ten digits of ANI.
13. **X,Y Coordinates** (T)
 The longitude and latitude of the 911 wireless caller's location. (M)

Material appearing on this page previously appeared on page(s) 8 of this section.
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A24. EMERGENCY REPORTING SERVICES

A24.1 Universal Emergency Number Service - 911 (Cont'd)

A24.1.5 Wireless E911 Phase 2 (Cont'd)

D. Enhanced MF

Enhanced MF (EMF) is a new signaling protocol from the 911 Tandem to the PSAP. Enhanced MF accommodates either ten or 20 digits of ANI. Enhanced MF is not a requirement of Wireless Phase 2 implementation but EMF must be used by PSAPs when an interconnecting Wireless Service Provider chooses the Phase 2 NCAS Mode (as defined in J-STD-036 Annex D, Table D.1.2. and/or D.2.), without WLS911. If an interconnecting WSP chooses a Phase 2 NCAS solution without WLS911, the PSAP's equipment must be 20-digit Enhanced MF capable as described in BellSouth's Technical Reference # 73528. The PSAP must request the Company convert them to EMF signaling when preparing to accept Phase 2 calls from a WSP utilizing Phase 2 NCAS without WLS911. Once a PSAP has been converted to 20 digit EMF Signaling the functionality of WLS911 is disabled for all WSPs serving that PSAP.

(M)
 (M)(T)

E. Wireless E911 Phase 2 Service

This service is comprised of two components, Extended ALI Display Format and ALI Database Upgrade for Wireless Phase 2. Both components are required for implementation of this service.

1. Extended ALI Display Format

The PSAP's Automatic Location Identification (ALI) display format must be changed to the BellSouth Extended ALI Display Format to accommodate the longitude and latitude, or x,y coordinates. The provision and delivery of the x,y information to the PSAP requires an E2 interface between the ALI database and the WSP's Mobile Position Center (MPC)/Gateway Mobile Location Center (GMLC). The provisioning of the E2 interface is the responsibility of the WSP.

2. ALI Database Upgrade for Wireless Phase 2

The ALI Database Upgrade for Wireless Phase 2 enables the PSAP to query and retrieve wireless caller location information from the Company's Automatic Location Identification (ALI) database. Location information may include cell site sector location, longitude and latitude of the wireless caller's location, and the wireless caller's callback number (CBN). This upgrade will enable the necessary interfaces, software, and databases to permit the wireless caller's location information to be populated in the Company's ALI database and/or retrieved when queried by the customer's PSAP equipment.

F. Rates and Charges

	Nonrecurring Charge	Monthly Rate	USOC	
(1) Enhanced MF signaling, per PSAP	\$-	\$-	XTAMF	(C)
(2) Extended ALI Display Format, per PSAP	2,200.00	-	XTAL2	(T)
(3) ALI Database Upgrade for Wireless Phase 2, per PSAP	-	190.00	XTAP2	

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A24. EMERGENCY REPORTING SERVICES

A24.2 **BellSouth** 9-1-1 PinPoint Service (T)

A24.2.1 General

- A. 9-1-1 PinPoint Service allows a Private Branch Exchange (PBX) switch located on a customer's premises to be trunked directly into an E911 tandem office, delivering the telephone number and location of the PBX end user to the appropriate Public Safety Answering Point (PSAP). (T)
- B. 9-1-1 PinPoint Service is available with BellSouth Primary Rate ISDN (PRI) or 9-1-1 PinPoint Service Local Channels as described in this section. 9-1-1 PinPoint Service Local Channels are not required if using BellSouth PRI service. (T)

A24.2.2 Regulations

- A. 9-1-1 PinPoint Service is furnished subject to the availability of facilities. (T)
- B. Automatic Number Identification (ANI) which is passed to the Company E911 tandem office by the PBX switch is read, processed and utilized in the manner as if it is provided by any other serving end office in the Company's E911 system. (T)
- C. The emergency agency serving the area may also be involved to update the Master Street Address Guide (MSAG) and to determine the method in which emergency calls from 9-1-1 PinPoint Service locations will be handled. (T)
- D. The following specifications must be met when provisioning this service: (T)
1. Subscribers to 9-1-1 PinPoint Service must meet all BellSouth technical specifications. (T)
 2. The PBX switch must be able to transmit ANI using multi-frequency signals. This may require the retro-fitting of existing PBX switches with interfaces which will work with the Company's E911 system. (T)
 3. The PBX switch owner/operator must supply the Company with the initial telephone number-to-address data as well as periodic updates. (T)
 4. 9-1-1 PinPoint Service is configured on a per account basis. All telephone numbers on a BellSouth Direct Inward Dial (DID) or Primary Rate ISDN (PRI) account equipped with 9-1-1 PinPoint Service must be provisioned with 9-1-1 PinPoint Service. The Customer cannot randomly select which telephone numbers on an account will have the Service. (N)
 5. Users of 9-1-1 PinPoint Service are prohibited from provisioning PBX station numbers outside the boundary of the E9-1-1 tandem serving the physical address of the main PBX location. 9-1-1 calls from any telephone numbers provisioned outside the boundary of the serving E9-1-1 tandem would be routed to an incorrect PSAP with no location information. An alternative arrangement could involve PRI terminations from multiple central offices to accommodate a wider geographic area. In that configuration, no PBX station numbers can be provisioned at addresses outside the boundary of the tandem serving the PRI host. The subscribing 9-1-1 PinPoint Service customer is responsible for ensuring that 9-1-1 PinPoint Service is provisioned in a compliant configuration that will ensure that 9-1-1 calls are routed correctly with the correct location information. (T)
 6. The PBX switch must employ BellSouth Direct Inward Dial (DID) or BellSouth PRI station numbers. If the PBX is serving subscribers with multiple NPAs, a unique PBX trunk group will be needed for each NPA (whether it be 9-1-1 PinPoint Local Channels or PRI). 9-1-1 PinPoint Service is not available on Centrex or cCentrex-like station numbers. (C)
 7. It will be the responsibility of the vendor or PBX operator to maintain the data pertaining to each extension operating under such system. (T)
- E. The PBX switch owner/operator must install a minimum of two private E911 local channels (except for PRI) with the following specifications: (T)
1. This voice grade local channel provides for a communications path between the demarcation point at the customer premises and the serving E911 tandem. (T)
 2. The PBX switch owner/operator is responsible for determining that his terminal equipment is compatible with this local channel. (T)
 3. Supervision on this 9-1-1 PinPoint service Local Channel will be loop reverse battery. The battery source is located in the Company's network and will be a nominal -48V(-42.75V to -56.5V dc). (T)
 4. The PBX will signal an off hook (or seizure) by providing a loop closure across tip and ring with a maximum resistance of 670 ohms. The Company's serving E911 tandem office will instruct the PBX to forward the called digits 911é with a momentary battery reversal (wink). The E911 tandem will instruct the PBX to send the calling station's number (ANI) information with a battery reversal (off hook). (T)
 5. Additional regulations may be applicable as described in Section B3. of the Company's Private Line Service Tariff. (T)
 7. Required network interfaces are located in Section A14. of this Tariff. (M)

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A24. EMERGENCY REPORTING SERVICES

A24.2 **BellSouth** 9-1-1 PinPoint Service (Cont'd)

(T)

A24.2.2 Regulations (Cont'd)

- F. Service charges, as specified in Section A4. of this Tariff, are applicable. (M)
- G. General Regulations located in Section A2. of this Tariff will also apply to this service offering. (M)
- H. This service is offered solely as an aid in handling assistance calls in connection with fire, police and other emergencies and does not create any relationship or obligation, direct or indirect, to any person other than the customer contracting for 9-1-1 PinPoint Service. The provision of 9-1-1 PinPoint Service by the Company shall not be interpreted, construed, or regarded, either expressly or implied, as being for the benefit of or creating any Company obligation toward any third person or legal entity other than the customer. (T)
- I. The rates charged for 9-1-1 PinPoint Service do not contemplate the constant monitoring or inspection of facilities to discover errors, defects and malfunctions in the service, nor does the Company undertake such responsibility. The customer shall make such operational tests as, in the judgement of the customer, are required to determine whether the service is functioning properly for its use. The customer shall promptly notify the Company in the event the service is not functioning properly. (T)
- J. The Company's entire liability to any person for the interruption or failure of 9-1-1 PinPoint Service shall be limited to the terms set forth in this Section and other Sections of this Tariff. The Company shall neither be liable for damages resulting from or in connection with its provision of 9-1-1 PinPoint Service to any customer subscribing to 9-1-1 PinPoint Service or any person accessing or using 9-1-1 PinPoint Service and nor shall the Company be liable for its provision of any telephone number, address, or name to any entity providing 911 Service or to a public safety answering point, unless the Company acted with malicious purpose or in the manner exhibiting wanton and willful disregard of safety or property in providing such services. (T)
- K. Each customer agrees to release, indemnify, defend and hold harmless the Company from any and all loss, claims, demands, suits, or other action, or any liability whatsoever, whether suffered, made, instituted or asserted by the Customer or by any other party or person, for any personal injury to or death of any person or persons, or for any loss, damage or destruction of any property, whether owned by the Customer or others, or for any infringement or invasion of the right of privacy of any person or persons, caused or claimed to have been caused, directly or indirectly, by the installation, operation, failure to operate, maintenance, removal, presence, condition, location or use of 9-1-1 PinPoint Service features and the equipment associated therewith, or by any services which are or may be furnished by the Company in connection therewith, including but not limited to the identification of the telephone number, address or name associated with the telephone used by the party or parties accessing 911 services using 9-1-1 PinPoint Service hereunder, and which arise out of the negligence or other wrongful act of the Company, the Customer, its user agencies or municipalities or employees or agents of any one of them. (T)
- L. Each Customer is responsible for assuring that its authorized users comply with the provisions of these terms and the tariffs and that unauthorized persons do not gain access to or use the Services through user names, passwords, or other identifiers assigned to the Customer pursuant to these terms. Specifically, each Customer must keep user IDs, passwords, and any security token(s) that may be provided secure from use by any unauthorized individual. The Customer shall also not use the Services in any way that would be or would assist any third party to be in violation of any law or these terms. Each Customer shall comply with all applicable laws, rules, and regulations in connection with the Services. Finally, the Customer shall provide such information and assistance as are reasonably requested by BellSouth for purposes of facilitating BellSouth's provision of Services to the Customer. (N)

(M)

Material appearing on this page previously appeared on page(s) 25 of this section.
Material previously appearing on this page now appears on page(s) 26.1 of this section.

All BellSouth marks contained herein and as set forth in the trademarks and servicemarks section of this Tariff are owned by BellSouth Corporation.

DOCKET NO. 070736-TP
EXHIBIT _____(CSL-9)
AT&T FLORIDA TARIFF
PAGE 29 OF 32

BELLSOUTH
TELECOMMUNICATIONS, INC.
FLORIDA

GENERAL SUBSCRIBER SERVICE TARIFF

Original Page 26.1

ISSUED: December 27, 2004
BY: Joseph P. Lacher, President -FL
Miami, Florida

EFFECTIVE: January 12, 2005

A24. EMERGENCY REPORTING SERVICES

A24.2 BellSouth 9-1-1 PinPoint Service (Cont'd)

(N)

A24.2.2 Regulations (Cont'd)

(N)

- M. When an order for 9-1-1 PinPoint Service and facilities or requests for additions, rearrangements, relocations or modifications or service and equipment are canceled in whole or in part, the customer may be required to reimburse the Company for all expenses incurred in handling the requests before notice of cancellation is received. Such charges, however, are not to exceed all charges which would apply if the work involved in complying with the request had been completed. (M)(T)
- N. When the use of service or facilities furnished by the Company is interrupted due to any cause other than the negligence or willful act of the subscriber or the failure of the facilities provided by the subscriber, a pro rata adjustment of the fixed monthly charges involved will be allowed as covered by Section A2. of this Tariff. (M)(T)
- O. In the event of any interruption of the service the Company shall not be liable to any person, corporation or other entity for any loss or damage in an amount greater than an amount equal to the pro rata allowance of the tariff rate for the service or facilities provided to the customer for the time such interruption continues, after notice to the Company. No allowance shall be made if the interruption is due to the negligence or willful act of the customer of the service. (M)(T)
- P. Other Rules and Regulations located in A24.1. preceding will also apply to this service offering as appropriate. (M)(T)

Material appearing on this page previously appeared on page(s) 26 of this section.

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DOCKET NO. 070736-TP
EXHIBIT _____(CSL-9)
AT&T FLORIDA TARIFF
PAGE 30 OF 32

BELLSOUTH
 TELECOMMUNICATIONS, INC.
 FLORIDA
 ISSUED: December 27, 2004
 BY: Joseph P. Lacher, President -FL
 Miami, Florida

GENERAL SUBSCRIBER SERVICE TARIFF

First Revised Page 27
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EFFECTIVE: January 12, 2005

A24. EMERGENCY REPORTING SERVICES (T)

A24.2 **BellSouth** 9-1-1 PinPoint Service (Cont'd) (T)

A24.2.3 Payment Schedules (T)

A. General (T)

9-1-1 PinPoint Service is offered for a 60 month contract period at the rates and charges indicated in this sub-section. 9-1-1 PinPoint Service disconnected prior to 60 months will be subject to cancellation charges. (T)

B. Transfer of Contract

Service may be transferred to a new subscriber at the same location upon prior written concurrence by the new subscriber as specified in Section A2. of this Tariff.

C. Deferred Payment

Nonrecurring charges may be deferred or installment billed as specified in Section A2. of this Tariff.

D. Prepayment

Recurring charges may be prepaid as specified in Section A2. of this Tariff.

E. Cancellation Charges

Cancellation charges will be applied where service is removed prior to the expiration of the 60 month contract period.

F. Moves of Service

1. When the PBX owner/operator moves 9-1-1 PinPoint Service: (T)

a. Cancellation charges do not apply

b. 60 month rates in effect will continue uninterrupted

c. 9-1-1 PinPoint Service nonrecurring charges do not apply. (T)

d. 9-1-1 PinPoint Service local channel charges apply as appropriate. (T)

A24.2.4 Rates and Charges

A. 9-1-1 PinPoint Service (T)

1. Installation Charge, Per Customer

	Nonrecurring Charge	Monthly Rate	USOC
(a) Up to 1,000 station records, per customer	\$3,600.00	\$-	E8YN1
(b) 1,001 to 4,000 station records, per customer	4,800.00	-	E8YN2
(c) 4,001 or more station records, per customer	5,900.00	-	E8YN3

2. 60 Month Contract Period - Monthly Charges, per 1,000 records

(a) Up to 1,000 station records, per 1,000 records	-	178.00	E8Y61
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