

Re: Telephone Call to D. W. McLeod by R. H. Shurter (214-718-6330)  
Date: July 9, 1996

I called Don to inquire what suggestions he would have on how we might start working price negotiations. We have sent them our comprehensive proposal and have not heard back. Given we had the Executive Summit scheduled for July 17, 18 and 19, I wanted to make sure we could address pricing.

Don stated that GTE couldn't agree to the TSR percent discount in our proposal and that they did not agree with the Hatfield model as a basis for TSLRIC pricing. I suggested that we need to look to where each party might begin to change their position.

I went on to explain to Don, that if GTE was prepared to negotiate and move to a negotiated price agreement, AT&T would be very responsive. I explained that we liked the structure for TSR of a baseline %, plus volume discount, plus percent for operational inefficiency. Don said he was open to volume discounts as an idea but not operational inefficiencies. I mentioned that AT&T was willing to move off the LSR total percent discount noted in our proposal and that we might find another way to care for operational inefficiencies than including it in the % LSR discount. In addition, I explained that we needed to better understand GTE's "TSLRIC" pricing model and requested they bring such data to the summit. I added that, AT&T might be open to a premium added to "TSLRIC" once we had a better understanding of how GTE developed their costs. Don said he would try to get AT&T the "TSLRIC" cost data. I suggested that Don might want to think about our conversation and call me on Monday with any additional ideas he had on how we might move the pricing discussion forward. Don thanked me for calling.



AGBH 000457

003123



Joyce Beasley  
General Attorney

Room 3258D2  
295 North Maple Avenue  
Basking Ridge, NJ 07920  
908 221-6502  
FAX 908 953-8360

July 11, 1996

Connie E. Nicholas  
GTE Telephone Operations  
HQEO3J28  
600 Hidden Ridge  
Irving, Texas 75015-2092

Dear Connie:

It's critically important, as we prepare for next week's negotiation sessions, that we clear up some outstanding matters. You and I discussed these matters --involving cost studies and "change as is"-- over a week ago, on July 1.

At that time you undertook to send to me the unbundled network elements cost studies that GTE performed for California, for Hawaii, and for Florida. I requested also at that time that you send any other or additional information or studies GTE might have for unbundled elements, including loops, for Texas. I understood that all of this material would be furnished either last week or early this week. In any event, this material is essential in our preparations for the cost/price negotiations scheduled for next week.

Don McLeod, Reed Harrison, Ron Shurter and other Executive Team members emphasized the importance they attach to those imminent cost/price negotiations, and reiterated their individual and collective desire to achieve agreement on these enabling cost/price issues--notwithstanding that our respective proposals are far apart at present. Our ability to review GTE cost data can only assist our understanding of your positions and move us closer toward potential agreement. Toward this end, I am requesting additional cost information, as set out in Exhibit A to this letter. We would appreciate that information for all GTE states, with our priority on California, Texas, Florida and Hawaii.

AGBR 000872

003124

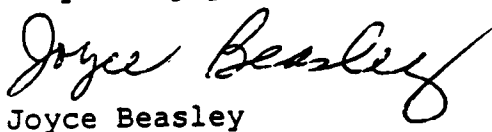
In the accompanying Exhibit A I have also included requests for information that will assist us and GTE in our further negotiation of issues relating to (i) the routing of operator and DA services; and (ii) dialing parity. On the former issue it will assist the negotiations if we can review and understand the arrangements GTE currently has with other companies regarding these services. In dialing parity, we have an issue that has not been finally resolved, especially as it relates to equal access and presubscription. Although GTE has filed implementation plans in a number of states, it is has not yet done so in a number of major jurisdictions, including Texas. Accordingly, I have requested information in the format shown on Attachment 3 of the accompanying Exhibit A.

On the "change-as-is" matter, I had in our earlier discussions proposed to address GTE concerns by means of an indemnification of GTE against claims of misuse of CPNI in connection with its employment of the blanket letter of authorization procedure proposed by AT&T. I can now confirm this indemnification as a firm offer from AT&T, in the hope that it will bring us to closure on this issue. (You are of course aware of AT&T's conviction that our proposed procedures do not violate the CPNI provisions of the Act). I will proceed with revised language for our proposed blanket letter of agency, and have it ready for your review prior to our meeting of next week.

I will very much appreciate your immediate attention to the cost study and related information requests described above and in the accompanying Exhibit A.

I am faxing this letter, Exhibit A and Attachment 1 to you. Due to their length, attachments 2 and 3 are being forwarded to you with the original letter by overnight mail.

Very truly yours,



Joyce Beasley

cc: Pat Walsh  
Reed Harrison  
Ron Shurter

AGBR 000873

003125

JULY 11, 1996

AT&T REQUEST TO GTE TO PROVIDE DATA

For each of the following data requests, provide state specific responses for all of the States currently noticed for negotiation unless otherwise indicated; if data has previously been provided please indicate the date, document, and addressee.

1. For each of the end-user services or service categories listed on Attachment 1, provide the most current GTE "retail" TSLRIC (Total Service Long Run Incremental Cost) study and/or equivalent cost studies. If retail TSLRIC exchange cost studies are not available for one or more services, provide the most current GTE LRIC (Long Run Incremental Cost) studies for such services.

Provide non-recurring and recurring costs separately by rate element where available and by service option. Provide the requested information separately for residence and business services, where available. Business services costs should also be provided for Single-Line service, Multi-Line service, PBX Trunks, CentraNet elements, ISDN, Network Access Register Packages and Coin Telephone lines in a format similar to Attachment 1.

2. For each of the end-user services or service categories listed on Attachment 1, provide the most current GTE "wholesale" TSLRIC study and/or equivalent cost studies. If wholesale TSLRIC exchange cost studies are not available for one or more services, provide the most current GTE LRIC studies for such services.

Provide non-recurring and recurring costs separately by rate element where available and by service option. Provide the requested information separately for residence and business services where available. Business services costs should also be provided for Single-Line service, Multi-Line service, PBX Trunks, CentraNet elements, ISDN, Network Access Register Packages and Coin Telephone lines in a format similar to Attachment 1.

3. With respect to Local Services Resale, provide all the most current avoided cost studies, or any study that would support the "wholesale" discount on Local Services Resale. Provide all such studies on a state-specific basis. Include any studies supporting the GTE tariff filings providing for a 5% discount for resale of intraLATA services.

Provide recurring and non-recurring costs separately by element where available and by service option. Provide the requested information separately for residence and business services, where available. Business service costs should also be provided for Single-line service, Multi-line service, PBX Trunks, CentraNet elements, ISDN Network Access Register Packages and all types of Coin Telephone lines (including public and semi-public).

4. Provide all other cost studies on a state specific and service or element specific basis, including the following:
- \* The CostMod System - Loop Technology Model
  - \* The CostMod System - GTD5 EAX Switching Technology Module
  - \* Bellcore's SCIS - Switching Application Module
  - \* The Levelized Annuity Pricing Program (LAPP)
  - \* Embedded Cost Studies that identify the "retail" and "wholesale" costs associated with providing each of the services listed on Attachment 1.

Provide recurring and non-recurring costs separately by element where available and by service option. Provide the requested information separately for residence and business services, where available. Business services costs should also be provided for Single-line service, Multi-line service, PBX Trunks, CentraNet elements, ISDN Network Access Register Packages and Coin Telephone lines in a format similar to Attachment 1.

5. Provide the TSLRIC of providing switched and non-switched (special) access service. If a TSLRIC study is not available, provide the information based on available LRIC studies. This information should be provided separately for the following categories: (1) Local Switching, (2) Tandem Switching, (3) RIC, (4) DS1, (5) DS3. DS1 and DS3 costs should be provided on a per termination basis and on a per mile basis.
6. Provide TSLRIC cost studies, if available, or LRIC costs studies if TSLRIC studies are not available, for each of the following Unbundled Network Elements: (1) Network Interface Device, (2) Loop Distribution, (3) Loop Concentrator/Multiplexer, (4) Loop Feeder, (5) Loop Combination, (6) Local Switching, (7) Local Operator Services, (8) Local Directory Assistance, (9) Common Transport, (10) Dedicated Transport, (11) Digital Cross-Connect System, (12) Data Switching Element, (13) SS7 Message Transfer and Connection Control, (14) Signaling Link Transport, (15)

SCPs/Databases, (16) Tandem Switching, (17) Advanced Intelligent Network (AIN). (See Attachment 2 for definitions of Unbundled Network Elements).

7. Provide a copy of GTE's TSLRIC Cost Study supporting the Unbundled Element rates filed in Florida in Docket 950984-TP, and copies of any other TSLRIC Cost Studies filed in state proceedings regarding loops and/or unbundled rate elements.
8. Provide a detailed explanation of the methodologies and assumptions used in developing each of the studies provided in response to questions 1 through 7 above and all supporting documentation including workpapers and any other information or materials used in preparing the studies. Also specify the time periods covered by the studies and the sources of the information used in the studies and supporting the studies.
9. Provide copies of any agreements between GTE and all Local Exchange Companies addressing routing of operator services and directory assistance.
10. Also provide copies of any agreements between GTE and any GTE subsidiaries addressing routing of operator services and directory assistance.
11. Provide the same information identified in Attachment 3 concerning the types of switching equipment serving all GTE end offices and access tandems for all states. Validate that the information related to Kentucky (attached) is still accurate.

For all switching equipment serving GTE end offices or access tandems, provide information concerning the current generic software including the current dot release (for example, 5E9.2 for 5ESS).

For each switch type, provide the average per switch usage of the switch resource used to retrieve routing information (for example, number of line class codes for the Lucent 5ESS, the number of line attributes for the Nortel switches, etc.).

On a per switch basis for each switch identified above, provide the average number of rate centers.

For the same end offices and access tandems, indicate any software or equipment upgrades that are planned through year end 1998.

Retail Costs \_\_\_\_\_  
 Wholesale Costs \_\_\_\_\_  
 (check one)

Exchange Telecommunications Services  
 By Element with References

EXCHANGE SERVICES	STUDY DATE		TYPE OF STUDY (1)		SERVICE COST		PAGE REFERENCE (2)	
	Business	Residence	Business	Residence	Business	Residence	Business	Residence
1. Basic Flat Rate								
2. Message Rate								
3. Smart Call								
4. Smart Call								
5. Smart Ring								
6. Remote Call Forwarding								
7. Direct Dialing Inward								
8. WATS								
9. Discount Toll Plans								
10. CentralNet/Digital (ISDN)								
11. Basic IntraLATA Toll								
12. ISDN								

- (1) TSLRIC, LRIC, Embedded, Other (specify study type, such as EDA)
- (2) Provide the page references from the study for the Business and Residence costs.

**Attachment 2**  
**Unbundled Network Elements**

This section provides definitions of the unbundled elements and high level technical requirements for those elements. The primary focus of this section is on the elements which support current switched services. Brief treatment is given to elements which support special services (e.g., private lines) and data services (e.g., frame relay).

As services and technology evolve there will be a need for additional unbundled elements.

**1. Network Interface Device**

**Definition:**

The Network Interface (NI) is a termination device which typically resides outside a residential premises and establishes the official network demarcation point. The device features two independent chambers which separates the public network termination from the consumer's inside wiring. This device provides a protective ground connection, and is capable of terminating fiber, coax or twisted pair cable.

**Illustrative Requirements:**

- The Network Interface (NI) provided by the LEC must meet applicable industry standards for NI.
- The LEC will be responsible for maintaining the NI device.

**2. Loop Distribution**

**Definition:**

The loop distribution is typically defined as the portion of the outside plant cable from the network interface (NI) at the customer's premises to the terminal block appearance on the distribution side of a feeder distribution interface (FDI). In case there is a distribution closure near the customer's premises, loop distribution consists of the drop between the distribution closure and the customer's NI and the twisted pair from the closure to the terminal block in the FDI unless a loop concentrator is located at the distribution closure, in which case distribution terminates at the concentrator/multiplexer. For a hybrid fiber-coax (HFC) application loop distribution consists of the outside plant cable connection that runs from the NI at the customer's premises to the fiber node termination, i.e. the point of multiplexing and optical to electrical conversion. Typically, loop distribution is copper twisted pair, but can also be coax or fiber, or a combination of these.

**Illustrative Requirements:**

The loop distribution provided to AT&T customers should be at least at parity in terms of design and performance with those provided to the



Attachment 2  
Unbundled Network Elements

LEC's own customers. Specific requirements include, but are not limited to:

A. Physical:

- Copper twisted pair facility, non-loaded for DLC and HFC based networks.
- Length of 26-gauge cable should not exceed 9Kft, including bridged tap.
- Total bridged tap length should not exceed 2.5Kft. No single tap should exceed 2.0Kft.
- Multigauge cable should be limited to 2 gauges.
- For single or multigauge cable consisting of 19, 22, or 24 gauge cable, the total length including bridged tap should not exceed 12Kft.

B. Transmission:

The maximum loss and resistance should be limited to 4.7dB and 750 ohms, respectively.

3. Loop Concentrator/Multiplexer

Definition

The digital loop carrier (DLC) equipment, fiber node termination (in HFC applications), channel bank, or similar equipment at which individual subscriber traffic is multiplexed/demultiplexed and/or concentrated/unconcentrated. On the customer end, derived pairs from the loop concentrator/multiplexer are typically terminated on the feeder side of the FDI distribution closure, or on the NI when the equipment is located at or within the customer's premises.

Illustrative Requirements:

The loop concentrator/multiplexer provided to AT&T customers should be at least at parity in terms of design and performance with that provided to the LEC's own customers. Specific requirements include:

A. Transmission:

- Voice Frequency: Support POTS (include. CLASS/LASS and OHT features), Coin, Multiparty, DID, PLAR, FSR, Manual Ring Down services.
- ISDN: Support basic rate ISDN service.
- DS1: Support DS1 low-speed interface that conforms to CB-119, ANSI T1.102-1993, and Bellcore TR-499 (B8ZS/AMI option).
- OC-3: Support OC-3 high-speed interface that conforms to ANSI T1.106-1988, T1.105-1991, and Bellcore TR-253.
- DS0 Digital Transport (2.4 through 64 Kb/s and Nx64), DS3. HDSL/ADSL.
- Point of Interface: Must support TR-303 DS1 interface to Local Digital Switch. Support of TR-08 modes 1 & 2 DS1 interfaces are optional. Also support Integrated Network Access (INA) DS1s for non-locally switched or non-switched special services.

Attachment 2  
Unbundled Network Elements

B. Signaling:

- Line Signaling: Support Loop Start, Ground Start and Reverse Battery signaling for low-speed services.
- ISDN Signaling: Support signaling for basic rate ISDN service.
- Network Signaling: Support channel-associated or common-channel signaling based upon interface requirements of the local switch. TR-303 signaling format must be supported. TR-08 mode 1&2 signaling formats are optional.
- TimeSlot Management Channel (TMC): Support TMC for TR-303 configuration or assignment of switch and feeder DS0 capacity on a per-call basis.

C. Performance:

- Synchronization: Support Loop-timing (recovered clock from OC-3 STS1 or DS1), free-running and hold-over modes.
- Signal Performance: Bit Error Rate (BER) less than  $10^{-9}$  for DS1 rate (excluding burst error seconds).
- Protection Switching: Automatic line switch initiated by signal fail and signal degrade conditions on received OC-3 signal. Automatic path switch initiated by STS1/VT1.5 path fail or path degrade conditions.
- Delay: The transmission delay between DS1 and OC-3 interfaces should be less than 50 microseconds.

D. Operations:

- Provisioning of analog and ISDN lines
- Semipermanent time slot assignment of ISDN D-channels using 4:1 TDM
- Semipermanent time slot assignment of dedicated DS0s for special services
- Capability for on-demand circuit testing of switched services
- Capability for on-demand path switching of Embedded Operations Channels (TR-303)
- Autonomous reporting of equipment, environmental, memory, data link and feeder alarms
- Capability for on-demand retrieval of DS1 and ISDN performance monitoring counts
- Provisioning of DS1 and ISDN performance monitoring thresholds
- Capability for on-demand loop-back testing for ISDN lines and DS1 feeder

4. Loop Feeder

Definition:

The medium on which subscriber traffic (multiplexed/concentrated or non-multiplexed/non-concentrated) is carried from the Main Distribution Frame (MDF) or DSX cross-connect panel in a central office or similar environment (e.g. closets in cases of remote sites, or head end in the case of HFC) to the loop concentrator/multiplexer (typically located at or near the feeder distribution interface or in

**Attachment 2**  
**Unbundled Network Elements**

the case of HFC, at the fiber node interface), or the feeder distribution interface in the case of direct twisted pair loops. The medium of the feeder can be copper, coax or fiber, or a combination of these.

**Illustrative Requirements:**

The loop feeder provided to AT&T customers should be at least at parity in terms of design and performance with that provided to the LEC's own customers. Specific requirements include, but are not limited to:

- A. Physical (only one of the following for any application):
- Copper twisted pair feeder: Individual twisted pairs between the Feeder Distribution Interface (FDI) and the MDF in the LSO of POTS, data, private line and ISDN services.
  - Metallic T1 feeder: Requires two conditioned pairs for each T1 line. The T1 lines terminate on DSX1 panels at each end. The function of the metallic T1 feeder is to transport a standard DS1 signal between a DLC remote terminal and the LSO.
  - Fiber feeder: Single mode fiber pair terminated on Lightguide Cross-connects (LGX) panels at each end, with optional SONET OC-3/OC-12 shelves to perform O/E conversion and mux/demux functions. The function of the fiber feeder is to transport standard DS1/DS3 signals between a DLC remote terminal and the LSO.
  - Hybrid fiber-coax feeder: A facility that combines a fiber connection from the LSO to a Fiber Node, for transport of voice, data, and video.
- B. Transmission:  
Maximum loop loss of 8dB (including loop distribution) for twisted pair feeder.
- C. Performance:
- Minimum signal-to-noise ratio of 35dB (measured at 1004 Hz).
  - No echo cancelers are allowed.
  - Maximum of 2 severely errored seconds (SES) per day.
  - Maximum down time per year of 10 minutes per DS0.

**5. Loop Combination**

**Definition:**

A loop can be considered a combination of the network interface, loop distribution and loop feeder, with or without a loop concentrator/multiplexer. The entire loop is the medium on which subscriber traffic (multiplexed or non-multiplexed, concentrated or non-concentrated) is carried from the MDF or DSX panel in a central office or similar environment (including those at remote sites) up to the termination at the NI at the customer's premise.

**Illustrative Requirements:**

## Attachment 2 Unbundled Network Elements

This combination is one example of how individual network elements can be put together to perform a higher level function. The loop provided to AT&T customers should be at least at parity in terms of design and performance with that provided to the LEC's own customers. In general, the requirements on the loop are a combination of the requirements on the separate loop elements: loop distribution, loop concentrator/multiplexer (if one exists in the loop), and loop feeder.

**Note:** While this and the previous sections focused on loops for switched services, unbundled loops will also be required for non-switched special services. This should include various options for customer premises to central office connectivity including, but not limited to Voice Frequency twisted pair loops, T-carrier systems, and SONET rings. It will also include for direct connection between customer premises without transiting a LEC central office.

### 6. Local Switching

#### Definition:

An element which provides the functionality required to connect the appropriate originating lines or trunks terminated on the Main Distributing Frame (MDF) or Digital Cross Connect (DSX) panel to a desired terminating line or trunk. This functionality includes, but may not be limited to: signaling, signaling software, digit reception, dialed number translations, routing and recording, call supervision, dial tone, switching, telephone numbers, announcements, calling features and capabilities (including call processing), Centrex, Carrier Pre-subscription (e.g. LD carrier, intralata toll), CIC code portability capabilities, testing and other operational features inherent to the switch and switch software. It also provides access to transport, signaling (ISUP and TCAP), and platforms such as adjuncts, Public Safety Systems (911), operator services, directory services and Advanced Intelligent Network as determined by AT&T. Remote Switching Module functionality is included in the switch function. The switch elements used will be based on the line side features they support. The switch will also be capable of routing traffic to LEC owned network elements as well as non-LEC owned elements.

#### Illustrative Requirements:

Requirements for the Local Switching Network Element include but are not limited to the following which will be provided at least at parity with the LEC:

- Screening and Routing: route calls to end points or platforms (e.g. operator services) on a per customer or per class basis.
- Provisioning: activate a new customer or network interconnection on any of the interfaces described below (Note: this list of interfaces is not intended to be all inclusive):

**Attachment 2**  
**Unbundled Network Elements**

Lines:

Standard Tip/Ring

Coin

On-hook signaling (e.g. Calling Name Delivery)

BRI ISDN

TR08 - Digital Loop Carrier

TR303- Digital Loop Carrier

Direct in Dial to customer PBXs

Trunks - Note: SS 7 where available, MF where appropriate:

64Kbs Clear Channel trunks using SS7 signaling

CAMA ANI - B911/E911

FG C - IEC Operator

T1 to PBX

PRI to PBX

DS 3

Feature Group B (950 access)

Switched Digital Service at 56 & 64 Kb/s

Future rates and interfaces as available (e.g. optical OC1, OC3)

Note: "Trunk" interfaces may include interfaces to a customer as well as interfaces to another switch.

- Testing: perform routing testing (e.g. MLT) and fault isolation.
- Maintenance: repair and restore to service a customer line, equipment element or other maintainable elements.
- Performance: request and review performance data regarding a customer line, traffic characteristics or other measurable elements.
- Network Management: control congestion points such as Radio Station call-ins, network routing overflow, etc.
- Manual and customer originated trace.
- Recording
- Essential Service Lines
- Telephone Service Prioritization
- Relay Services for the handicapped
- Soft dial tone where needed by law and other lifeline features.
- At least parity of offerings to customers to include, but not limited to:
  - Residential Features
  - CLASS/LASS
  - Business/Centrex (for Centrex equivalent administrative capabilities)
  - Basic and Primary Rate ISDN
  - Advanced Intelligent Network Triggers supporting AIN features.
  - Future telecommunications features to be introduced by the Incumbent LEC

**7. Local Operator Services**

Definition:

**Attachment 2**  
**Unbundled Network Elements**

Those systems which provide for processing and recording of special call types which include toll calls, public telephone call types as well as other call types requiring operator intervention/assistance. Operator assistance call types would include BLV/EI (busy line verification/emergency interrupt), or provide an intercept functionality to those call types where the caller who dials a number that has been changed or disconnected.

**Illustrative Requirements:**

- Resale Operator Services from the LEC, branded AT&T utilizing AT&T's rates for both Card and Operator services functions and providing at least at parity for services delivered.
- Resale of LEC's Operator Services Null-Branding and utilizing AT&T's rates for both Card and Operator Services.
- Service deliverables to include the following:
  1. Local call completion - O+ and O-, billed to Calling Cards, Collect, and Third Party
  2. Billable - Time and Charges Etc.

**NOTE:**

The following is not acceptable to AT&T:

- Resale of LEC local operator service with LEC's branding and LEC's rates for Card and Operator Services.
- Resale of LEC local operator service non-branded and LEC rates for Card and Operator Services.

**8. Local Directory Assistance**

**Definition:**

The function for storing customer specific data and then providing assistance functions in obtaining customer listing data.

**Illustrative Requirement:**

- Directory Assistance branded AT&T.

**NOTE:**

Resale of LEC Directory Assistance and LEC branded is not acceptable.

**9. Common Transport**

**Definition:**

An interoffice transmission path (including the equipment and facilities) possibly shared with the LEC and/or other carriers (typically used for switch to switch transport within the LECs network). Common transport is used within the LECs network (not used between networks). This includes:

- Multiplexing functionality
- Grooming functionality (other than that provided by a DCS)

Attachment 2  
Unbundled Network Elements

- Redundant equipment and facilities necessary to support protection and restoration
- Cross-office wiring to a DSX or LGX where facilities from a switch, cross-connect, or other service platform are terminated.

Illustrative Requirements:

- Compliance with Bellcore/industry standards (format, interfaces, performance monitoring, alarms, etc.).
- Equipment/interface/facility protection (at least at parity with LEC capabilities).
- Redundant power supply and/or battery back-up (at least at parity with LEC capabilities).
- Spare facilities and equipment necessary to support provisioning/repair DMOQs.
- Performance/availability at least at parity with LEC facilities (at or better than Accunet T1.5/Accunet T45 CO to CO performance/availability specifications)
- Transport equipment/facility provisioning and maintenance provided by the LEC.
- Capability for real-time access to performance monitoring and alarm data affecting (or potentially affecting) AT&T's traffic (upon AT&T's request).
- Interfaces should include DS1, DS3, and SONET at various levels (OC-x).

**10. Dedicated Transport**

Definition:

An Interoffice Transmission Path (including the equipment and facilities) dedicated to a single carrier. This may include but is not limited to:

- Multiplexing functionality
- Grooming functionality (other than that provided by a DCS)
- Redundant equipment and facilities necessary to support protection and restoration
- Cross-office wiring to a DSX or LGX where facilities from a switch, cross-connect, or other service platform are terminated.

Distinction can be made between two types of dedicated transport:

**Type 1:** Transport between the LEC network (including unbundled elements) and another carrier's network (e.g., transport between a LEC switch and an IXC switch).

**Type 2:** Transport leased from the LEC to connect equipment within the LEC network (e.g. between DSXs in two different LSOs in a local area), or to connect equipment between the LEC network and the AT&T POP (e.g. DSX in the LSO to the AT&T POP for dedicated access).

Illustrative Requirements:

**Attachment 2**  
**Unbundled Network Elements**

**Type 1 Dedicated Transport**

- AT&T must be allowed to utilize existing transport facilities between the LEC and a second carrier (an IXC or another CLEC) to carry traffic destined for the other carrier.
- Compliance with Bellcore/industry standards (format, interfaces, performance monitoring, alarms, etc.).
- Equipment/interface/facility protection (at least at parity with LEC capabilities).
- Redundant power supply and/or battery back-up (at least at parity with LEC capabilities).
- Spare facilities and equipment necessary to support provisioning/repair DMOQs.
- Performance/availability at least at parity with LEC facilities (at or better than Accunet Spectrum of Digital services, Accunet T1.5/Accunet T45/Accunet T-155, CO to CO performance/availability specifications)
- Transport equipment/facility provisioning and maintenance provided by the LEC.
- Capability for real-time access to performance monitoring and alarm data affecting (or potentially affecting) AT&T's traffic (upon AT&T's request).
- Interfaces should include DS0 DS1, DS3, and SONET at various levels (OC-x).

**Type 2 Dedicated Transport**

**Transport Technology Options** -- The LEC should provide the following transport technology options:

- Currently provided transport services (e.g., T1/T3 transport services)
- SONET Line switched rings - OC-48 (and OC-192 future)
- SONET Path switched rings - OC-3 and OC-12
- SONET point-to-point transport systems

**Existing Transport Service** -- The LEC should continue support of current service.

**SONET Transport Requirements** (applies to rings and point-to-point) include but are not limited to:

- Compliance with SONET and Bellcore standards (format, interfaces, performance monitoring etc.)
- Capability for real-time access to all SONET performance monitoring and alarm information.
- Equipment/interface/facility protection
- Redundant power supply/battery back-up
- Synchronization from both a primary and secondary Stratum 1 level timing source
- Interworking with SONET standard equipment from other vendors
- Data Communications Channel (DCC) connectivity
- Spare facilities and equipment needed to support provisioning/repair DMOQs
- Electronic provisioning control (on request)



**Attachment 2**  
**Unbundled Network Elements**

- Connectivity between locations designated by AT&T

Performance/availability per the table below for point-to-point service:

Performance			Unavailability	
ES/Day	% EFS/Day	SES/Day	Minutes per month per span	Minutes per year per span
25	99.97	1	< 0.25	< 0.5

**SONET Ring Requirements (include but are not limited to):**

- Diverse fiber routing and building entrances
- Dual ring interworking support
- No single point of failure
- Protection lock-out and support of extra traffic (Line switched rings only)

**Interface Requirements (include but are not limited to):**

- Support for the following interfaces (per AT&T's request):
  - DS1 (Extended SuperFrame - ESF)
  - DS3 (C-bit Parity)
  - STS-1 (VT-based) - desired interface at an AT&T service node
  - OC3 or OC-12
- Physical Point of Termination (POT) between networks
  - DSX1 for DS1s
  - DSX3 for DS3s or STS-1s
  - LGX for OC-3 or OC-12
- AT&T craft provided full time access to the POT

**11. Digital Cross-Connect System (DCS)**

**Definition:**

An element which provides automated cross-connection, facility grooming, bridging, point to multipoint connections, broadcast and automated facility test capabilities. The element may also provide multiplexing, format conversion, signaling conversion, etc. Cross-office wiring to a DSX or LGX where facilities from a switch, another cross-connect, or other service platform are terminated are included as part of this element. In cases where automated cross connection capability does not exist a "cross connect system" will be defined as the combination of DSX patch panels and D4 channel banks or other DS0 and above multiplexing equipment used to provision the function of a manual cross connection.

**Illustrative Requirements:**

- AT&T must be allowed access to all LEC Digital Cross-Connect Systems including but not limited to:
  - DS0 cross-connect with DS1 interfaces
  - DS1/VT1.5 cross-connect with DS1, DS3 and SONET interfaces

**Attachment 2**  
**Unbundled Network Elements**

- Capability for real-time reconfiguration capabilities.
- Capability for real time access to integrated test equipment and other integrated functionality
- SONET to asynchronous gateway functionality
- Compliance with Bellcore/industry standards (interfaces, performance monitoring, alarms, etc.).
- Equipment/interface protection (at least at parity with LEC capabilities).
- Redundant power supply and/or battery back-up (at least at parity with LEC capabilities).
- Spare facilities and equipment necessary to support provisioning/repair DMOQs.
- Performance/availability at least at parity with LEC
- Capability for real-time access to performance monitoring and alarm data affecting (or potentially affecting) AT&T's traffic (upon AT&T's request).
- The LEC must continue to administer and maintain the cross-connect including updates to the control software to current available release.

**12 Data Switching Element**

**Definition:**

An element which provides data services (e.g. packet transport , frame relay or ATM) switching functionality that is required to connect the facilities from the User to Network Interface (UNI) to either another UNI or to a communications path at the Network to Network Interface (NNI).

**Illustrative Requirements:**

- Switch features and functionality (e.g., signaling and connection control, broadcast capabilities, traffic shaping/congestion control, etc.) at least at parity with the LEC.
- Standard interfaces (DS0, DS1, fractional T1, DS3, STS-1, OC-3, OC-12, etc.)
- AT&T services must be given equal priority during overflow/congestion conditions.
- Capability for real time access to integrated test equipment and other integrated functionality
- Equipment/interface protection (at least at parity with LEC capabilities).
- Redundant power supply and/or battery back-up (at least at parity with LEC capabilities).
- Spare facilities and equipment necessary to support provisioning/repair DMOQs.
- Performance/availability at least at parity with LEC
- Capability for real-time access to performance monitoring and alarm data affecting (or potentially affecting) AT&T's traffic (upon AT&T's request).
- The LEC must continue to administer and maintain the switch.

Attachment 2  
Unbundled Network Elements

13 SS7 Message Transfer and Connection Control

Definition:

Figure 1 depicts SS7 Message Transfer and Connection Control. This element enables the exchange of Signaling System 7 (SS7) messages among switching elements and database elements. It includes all functions of the Message Transfer Part (MTP), Signaling Connection Control Part (SCCP), and the Operations, Maintenance and Administration Part (OMAP) of SS7 commonly performed by Signaling Transfer Points (STPs). This element is sometimes referred to as the STP, but it also includes the transport of SS7 messages over signaling links connecting switching elements to STPs, database elements to STPs, and STPs to STPs.

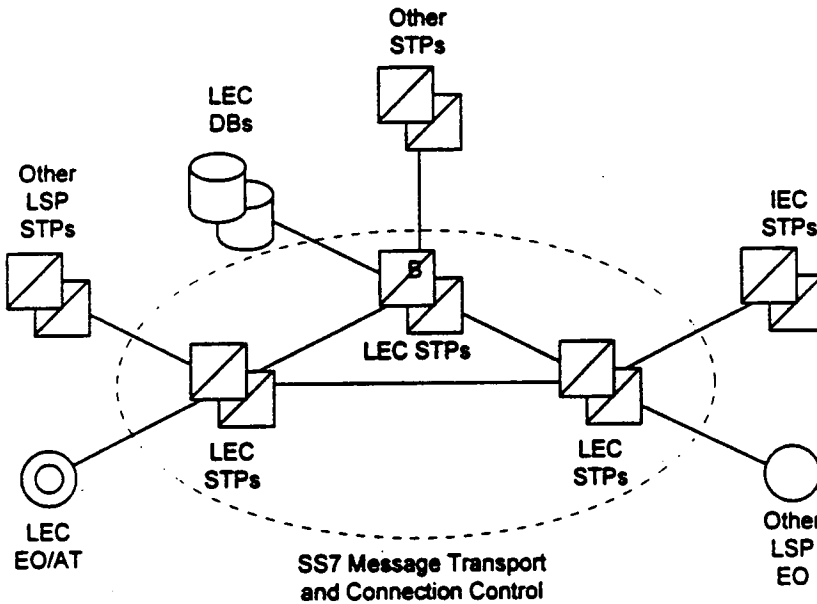


Figure 1. SS7 Message Transfer and Connection Control.

Illustrative Requirements:

This element shall provide access to all other elements connected to the LEC SS7 network. These include:

- LEC switching systems.
- LEC databases.
- Other LSP switching systems.
- Other LSP STPs.
- Other IEC STPs.
- Other (3rd-party-provided) STPs.

This element shall include options to connect AT&T local switching systems or STPs to the LEC SS7 network. These options shall include:

- A-link access from AT&T local switching systems.

**Attachment 2**  
**Unbundled Network Elements**

- D-link access from AT&T local STPs.

These options shall also include the option for AT&T to define the Signaling Points of Interconnect (SPOIs), as well as the option for the LEC to define the SPOIs.

These options shall also include interoffice and intra-office diversity of facilities and equipment, such that

- No single failure of facilities or equipment causes the failure of both links in an A-link layer.
- No two concurrent failures of facilities or equipment causes the failure of all four links in a D-link layer.

This element shall provide all functions of the MTP as specified in ANSI T1.111. This includes:

- Signaling Data Link functions, as specified in ANSI T1.111.2.
- Signaling Link functions, as specified in ANSI T1.111.3.
- Signaling Network Management functions, as specified in ANSI T1.111.4.

This element shall provide all functions of the SCCP necessary for Class 0 (basic connectionless) service, as specified in ANSI T1.112. In particular, this includes Global Title Translation (GTT) and SCCP Management procedures, as specified in T1.112.4.

This element shall provide all functions of the OMAP commonly provided by STPs, as specified in ANSI T1.116. This includes:

- MTP Routing Verification Test (MRVT).
- SCCP Routing Verification Test (SRVT).

This element shall meet or exceed the following performance requirements:

- MTP Performance, as specified in ANSI T1.111.6.
- SCCP Performance, as specified in ANSI T1.112.5.

#### **14. Signaling Link Transport**

**Definition:**

This element is a set of one, two, or four dedicated 56 kbps transmission paths among AT&T-designated Points of Interconnection (POIs), satisfying an appropriate requirement for physical diversity.

**Illustrative Requirements:**

A signaling link shall consist of a 56 kbps transmission path or other rates as defined by ANSI standards between AT&T-designated POIs.

A signaling link layer shall consist of one, two, or four signaling links, as follows:

- An A-link layer shall consist of two links.
- A B-link, D-link, or E-link layer shall consist of four links.

**Attachment 2**  
**Unbundled Network Elements**

- A C-link or F-link layer shall consist of one link.

A signaling link layer shall satisfy interoffice and intra-office diversity of facilities and equipment, such that

- No single failure of facilities or equipment causes the failure of both links in an A-link layer.
- No two concurrent failures of facilities or equipment causes the failure of all four links in a B-link, D-link, or E-link layer.

**15. SCPs/Databases**

**Definition:**

A node in the signaling network to which informational requests for service handling, such as routing, are directed and processed in real time.

Example databases include (not limited to):

- Line Information Database (LIDB)
- Emergency Services Databases
- Toll Free Number Portability Database
- Local Number Portability Database

**Illustrative Requirements:**

- Access to databases containing service handling/routing information.
- Database queries must receive equal priority as those of the incumbent LEC/other companies.
- Database queries must receive equal reliability, availability, and performance as that provided to the incumbent LEC/other companies (must be at least at industry standard levels).
- Database access using TCAP messages routed via STPs must be supported.
- Detailed tracking of usage and call termination point must be supported.
- Database dips resulting in a call terminating with the incumbent LEC should not be charged to AT&T.
- The ability to allow AT&T to update appropriate databases with their end user information.
- Procedures are required for validating that information supplied by AT&T is accurately provisioned in LEC databases.

**16. Tandem Switching**

**Definition:**

The establishment of a temporary communications path between two switching offices through a third (the tandem) switch. Typically, the tandem switch is used to connect end offices, other tandems, or to provide connection to IXC, ICO and CLEC switches. The tandem switch may also be used to provide SSP capabilities when these capabilities are not available in the EO.

**Attachment 2**  
**Unbundled Network Elements**

**Illustrative Requirements:**

The requirements include, but are not limited to:

- signaling
- screening and routing
- recording
- access to AIN functionality
- access to Operator Services and Directory Assistance as appropriate
- access to Toll Free number portability database as appropriate
- must support all trunk interconnections discussed under "Network Interconnection/Trunking" (e.g., SS7, MF, DTMF, DialPulse, ISDN, DID, DN-RI, CAMA-ANI (if appropriate for 911), etc.)
- access to PSAPs where 911 solutions are deployed and the tandem is used for 911
- transit traffic to/from other carriers

**17. Advanced Intelligent Network (AIN)**

**Definition:**

AIN is a network architecture that is designed to provide a means for carriers to offer advanced features and services independent of the local switch vendor. Specification of specific points in the call model (i.e. triggers) at which the end office suspends call processing and launches an SS7 TCAP query to a database allows for application logic to be separated from the switching platform in a standard manner across all switch types that are AIN capable.

**Illustrative Requirements:**

- Provisioning of LEC end office AIN triggers initiated via service order from AT&T
- Interconnection of AT&T and LEC SS7 networks for exchange of AIN TCAP messages between LEC end offices and AT&T service control points (SCP).

The provisioning process and interfaces negotiated with the LEC must allow for provisioning of all triggers currently available to the LEC for offering AIN-based services (i.e. Off-Hook Immediate, Off-Hook Delay, Private EAMF Trunk, Shared Interoffice Trunk (EAMF, SS7), Termination Attempt, 3/6/10, N11, Feature Code Dialing, Customer Dialing Plan, Automatic Route Selection) in a manner which is at least at parity with the LEC's own capabilities in terms of performance and provisioning interval.

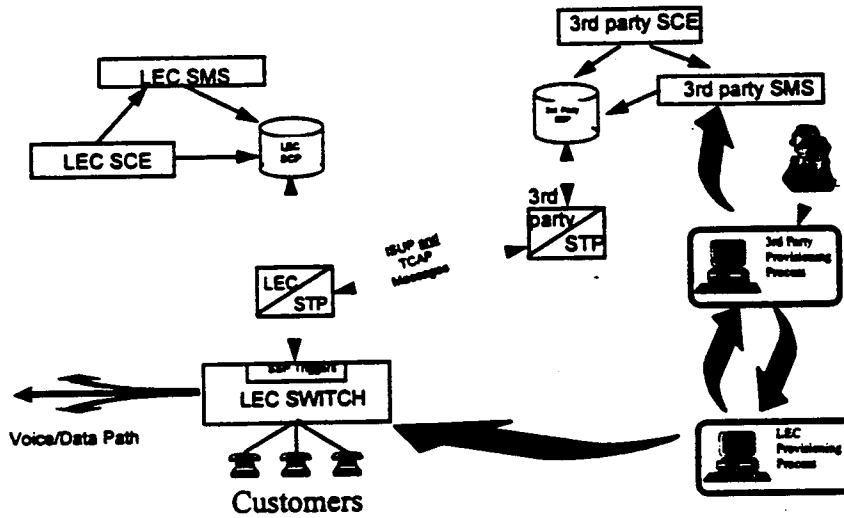
Figure 1 depicts the interconnection arrangement proposed. The AT&T SCP resides within the AT&T SS7 network which is interconnected via inter-network signaling links (D-links) to the LEC SS7 network. Queries originating in the LEC SSP traverse the LEC SS7 network and are routed via the D-links to the AT&T SS7 network, destined for the AT&T SCP. Service logic is applied at the SCP and a response returned via the

**Attachment 2  
Unbundled Network Elements**

reverse path described above to the LEC SSP with further call handling instructions.

**Figure 1**

**IMPLEMENTATION OF SINGLE IN-SERVICE PROVIDER ENVIRONMENT  
TRIGGER PROVISIONING**



Attachment 3

A	B	C	D	E	F	G	H	I	J
Office Name	CLLI	LATA	Vendor	Office Type	Host Office	Present Generic Lines	Access Lines	InterLATA Equal Access Date	IntraLATA Equal Access Date
Avon Washington	MTW8KYXAD80	462	Northern	DMS 10		408,22	4728	COMPLETED	Jun-97
Shepherdsville	SHPVKYXAD80	462	ALCATEL	IT 1210		CSM 304	7678	COMPLETED	Jun-97
London	ZNTRKYXAD80	462	Northern	DMS 100		BCS 36	8816	COMPLETED	Jun-97
Barlow	BNDWXYXAD80	464	StormCar	RLS	LACT	release 17.3	460	COMPLETED	10/1/95
Leitch	BRLWKYXAD80	464	StormCar	RLS	LACT	release 17.3	622	COMPLETED	10/1/95
Leitch	GAGEKYXAD80	464	StormCar	RLS	LACT	release 17.3	428	COMPLETED	10/1/95
Leitch	HETHKYXAD80	464	StormCar	RNS	LACT	release 17.3	999	COMPLETED	10/1/95
Leitch	KEVLKYXAD80	464	StormCar	RNS	LACT	release 17.3	1302	COMPLETED	10/1/95
Leitch	LACTKYXAD80	464	StormCar	DCO	LACT	release 17.3	833	COMPLETED	10/1/95
Leitch	WVCLKYXAD80	464	StormCar	RNS	LACT	release 17.3	1098	COMPLETED	10/1/95
Leitch	BTWKYXAD80	462	Northern	RSC	ROCL	BCS 33	427	COMPLETED	1997
Leitch	BRCKKYXAD80	462	Northern	RSC	ROCL	BCS 33	2911	COMPLETED	1997
Leitch	CSTRKYXAD80	462	Northern	RSC	ROCL	BCS 33	660	COMPLETED	1997
Leitch	IVTRKYXAD80	462	Northern	RSC	ROCL	BCS 33	1688	COMPLETED	1997
Leitch	NGRTKYXAD80	462	Northern	RSC	ROCL	BCS 33	2378	COMPLETED	1997
Leitch	PYVLKYXAD80	462	Northern	RSC	ROCL	BCS 33	679	COMPLETED	1997
Leitch	RDCLKYXAD80	462	Northern	DMS 100/200	ROCL	BCS 33	8660	COMPLETED	1997
Leitch	VNGVKYXAD80	462	Northern	RSC	ROCL	BCS 33	2131	COMPLETED	1997
Burlington	BURLKYBND80	622	NEC	NEAY-61E		3.1	6112	COMPLETED	07/13/96
Union	UNNKYUND80	622	Northern	DMS 10		302.70	2290	COMPLETED	07/13/96
Glencoe	GLCKYGCDS80	622	Northern	DMS 10		302.70	653	COMPLETED	11/02/96
Wallon	WLTNKYWLDS80	622	Northern	DMS 10		302.70	2863	COMPLETED	11/02/96
Wersaw	WRSWKYWRDS80	622	Northern	DMS 10		306.10	1366	COMPLETED	03/29/97
Independence	INDPKYNG80	622	ATT	28E58		28E4 Int 1.08	7830	COMPLETED	05/03/97
Fort Thomas	FTTKYFTDS80	622	ATT	6E39		6E6	16037	COMPLETED	08/07/97
Lakeland Park	LKPKYLPDS80	622	ATT	1E888		1E(8)P808.10	20706	COMPLETED	07/05/97
Alexandria	ALVWKYALDS80	622	ATT	28E39		28E4 Int	6842	COMPLETED	08/30/97
Crittenden	CRTRKYCTDS80	622	Northern	DMS 10		302.70	1984	COMPLETED	11/01/97
Buller	BTLLKYBLDS80	622	Northern	DMS 10		302.70	1783	COMPLETED	12/20/97
Farmouth	FLUKKYFLDS80	622	Northern	DMS 10		306.10	2672	COMPLETED	02/28/98
Covington	CVTKKYCVDS80	622	ATT	1A839		1A(8)C808.19	38076	COMPLETED	03/28/98
Florence	FLNKKYFLDS80	622	NEC	NEAY-61E		2.0	82254	COMPLETED	05/30/98
Williamstown	WLTWKYWTDS80	622	Northern	DMS 10		404.3	4722	COMPLETED	06/20/98
Russell Springs	R88PKYXAD80	462	StormCar	DCO	RSSP	release 17.0	4185	COMPLETED	Dec-97
Jamesstown	JMTWKYXAD80	462	StormCar	RNS	RSSP	release 17.0	2604	COMPLETED	Apr-99
Burkessville Rural	BSVLKYRDS0	462	StormCar	RNS	RSSP	release 17.0	1167	COMPLETED	Oct-99



Monthly InterLATA Connection Schedule

File: c:\1123\reports\SCHEID\_1.WKS

A	B	C	D	E	F	G	H	I	J
Office Name	CALLI	LATA	Vendor	Office Type	Host Office	Present Genesis	Access Lines	InterLATA Equal Access Date	InterLATA Equal Access Date
DUC COUNTY (CASH)	FRI-FLK-YA-RS0	462	Strom/Car	RLS	R5189	release 17.0	923	COMPLETED	Dec-98
Fairplay									
FLORIDA									
Blairstown	BLANKYXAR80	466	Strom/Car	RLS	SFVL	release 19.0	697	COMPLETED	03/04/96
Blaine	CPANKYXAR80	468	Strom/Car	RLS	SFVL	release 19.0	1261	COMPLETED	03/04/96
Chapman	FLECKYXAR80	468	Strom/Car	RLS	SFVL	release 19.0	936	COMPLETED	03/04/96
Fallsburg	FLOPKYXAR80	466	Strom/Car	RLS	SFVL	release 19.0	618	COMPLETED	03/04/96
Filib Corp	FYTKYXAR80	466	Strom/Car	RLS	SFVL	release 19.0	966	COMPLETED	03/04/96
Royalton	SLVLKYXAR80	466	Strom/Car	RLS	SFVL	release 19.0	3689	COMPLETED	03/04/96
Salisbury	SFVLKYXAR80	466	Strom/Car	RLS	SFVL	release 19.0	3419	COMPLETED	03/04/96
Staffordville - DS0									
Staffordville - DS1									
Stamps									
Uniontown	UNTWKYXAR22	444	Strom/Car	KY			768	TO BE DETERMINED	1997
Berea	BEREKYXAR80	466	Strom/Car	DCO			8177	COMPLETED	08/10/96
Bryantville	BTMLKYXAR80	468	Strom/Car	DCO-RLS	BERE		1181	COMPLETED	09/10/96
Hazard	HZDRKYXAR60	466	AGCS	GTD6			11263	COMPLETED	09/10/96
Hazletonville	HTVLKYXAR80	466	Strom/Car	DCO			1707	COMPLETED	09/10/96
Hazletonville	HTVLKYXAR80	466	Strom/Car	DCO			3525	COMPLETED	09/10/96
Lancaster	LNC-SKYXAR72	466	Northern	DCO 10 - H80	HZRD		603	COMPLETED	09/10/96
Leathewood	LTKWXYXAR80	466	AGCS	GTD6 - RLCS			2206	COMPLETED	08/10/96
Lexington East	LXTNKYXAR80	466	AGCS	GTD6	LXTNI		14765	COMPLETED	09/10/96
Lexington Elkhorn	LXTNKYXAR80	466	ATT	BE33			6941	COMPLETED	09/10/96
Lexington Lakeside	LXTNKYXAR80	466	AGCS	GTD6			48187	COMPLETED	09/10/96
Lexington Main I	LXTNKYXAR80	466	AGCS	BE33			13066	COMPLETED	09/10/96
Lexington Main II	LXTNKYXAR80	466	AGCS	GTD6AX			20183	COMPLETED	09/10/96
Lexington North	LXTNKYXAR80	466	AGCS	GTD6AX			26889	COMPLETED	09/10/96
Lexington South	LXTNKYXAR80	466	AGCS	GTD6AX			14895	COMPLETED	09/10/96
Lexington Southeast	LXTNKYXAR80	466	ATT	BE33			6294	COMPLETED	09/10/96
Lexington U OF K	LXTNKYXAR80	466	ATT	DCO 10 - H80			1045	COMPLETED	09/10/96
Liberty	LIBTKYXAR77	466	Northern	DCO 100 - R8C	VRBL		17621	COMPLETED	09/10/96
Midway	MIDWKYXAR46	466	Northern	GTD6			760	COMPLETED	09/10/96
Nicholasville	NCVLKYXAR80	466	AGCS	DCO - RL9	BERE		9536	COMPLETED	09/10/96
Paint Lick	PALCKYXAR80	466	Strom/Car	DCO - RL9			1437	TO BE DETERMINED	09/10/96
Paris	PARSKYXAR30	466	Northern	DCO 100			2330	COMPLETED	09/10/96
Verballes	VERCKYXAR76	466	NE	SX8			822	COMPLETED	10/09/96
Vico	VILCKYXAR80	466	AGCS	GTD6-RBU	NCVL		3625	COMPLETED	10/09/96
Wilmore	EWVCKYXAR80	466	AGCS	GTD6-RBU	FMBG		944	COMPLETED	10/09/96
Ewing	EWVCKYXAR80	466	AGCS	GTD6			944	COMPLETED	10/09/96
Flemingburg	FLECKYXAR80	466	Strom/Car	DCO			944	COMPLETED	10/09/96
Garrison	GRSSKYXAR80	466	Strom/Car	DCO			944	COMPLETED	10/09/96
Hillisboro	HILCKYXAR80	466	AGCS	GTD6-RBU	FMBG		2348	COMPLETED	10/09/96
Morehead	MORCKYXAR80	466	AGCS	GTD6					
Owingsville	OWVLKYXAR80	466	Strom/Car	DCO					

InterLATA Conversion Schedule

A	B	C	D	E	F	G	H	I	J
Office Name	CLLI	LATA	Vendor	Office Type	Host Office	Present Generate	Access Lines	InterLATA Equal Access Date	InterLATA Equal Access Date
GTE (Continued)									
Salit Lick	SLCKYXAR50	466	StramCar	DCO-RLS	OMVL		741	COMPLETED	10/08/96
Sharpsburg	SHRCKYXAR50	466	StramCar	DCO-RLS	OMVL		761	COMPLETED	10/08/96
Tollisboro	TLRCKYXAR50	466	StramCar	DCO			1103	COMPLETED	10/08/96
Vanceburg	VNRCYXAR50	466	StramCar	DCO-RLS-8000	TLBO		2716	COMPLETED	11/05/96
Augusta	AGSTKYXAR50	466	StramCar	DCO-RLS	WASH		1089	COMPLETED	11/05/96
Bee Springs	BESPKYXAR50	464	Northern	DMS 10 RBLE	SMGV		2242	COMPLETED	11/05/96
Brooksville	BKVLKYXAR50	466	StramCar	DCO-RLS	WASH		1231	COMPLETED	11/05/96
Brownsville	BWVLKYXAR50	464	Northern	DMS 10 RBLE	SMGV		1813	COMPLETED	11/05/96
Dover	DOVRKYXAR50	466	StramCar	DCO-RLS	WASH		241	COMPLETED	11/05/96
Ferrisburg	FERLKYXAR50	466	StramCar	DCO-RLS	WASH		616	COMPLETED	11/05/96
Germantown	GMTWKYXAR50	466	StramCar	DCO-RLS	WASH		292	COMPLETED	11/05/96
Irvin	IRVWKYXAR50	466	Northern	DMS 10			6784	COMPLETED	11/05/96
Jenkins	JNWKYXAR50	466	Northern	DMS 10			1776	COMPLETED	11/05/96
Johnsville	JVWLKYXAR50	466	StramCar	DCO-RLS	WASH		604	COMPLETED	11/05/96
Lewisburg (Mason Co.)	LWGNKYXAR50	466	StramCar	DCO-RLS	WASH		624	COMPLETED	11/05/96
Mammoth Cave	MMCKYXAR50	464	Northern	DMS 10 RBLE	SMGV		100	COMPLETED	11/05/96
Meydelick	MYLCKYXAR50	466	StramCar	DCO-RLS	WASH		623	COMPLETED	11/05/96
Mount Olive	MTOLKYXAR50	466	StramCar	DCO-RLS	WASH		616	COMPLETED	11/05/96
Park City	PKCYXAR50	464	Northern	DMS 10 RBLE			879	COMPLETED	11/05/96
Smiths Grove	SMGWKYXAR50	464	Northern	DMS 10			1673	COMPLETED	11/05/96
Washington	WASHKYXAR50	466	StramCar	DCO			7246	COMPLETED	12/03/96
Barbourville	BBVLKYXAR50	466	Northern	DMS 100-RSC	LOND		1664	COMPLETED	12/03/96
Brocton	BRCKYXAR50	466	Northern	DMS 100-RSC	LOND		2601	COMPLETED	12/03/96
Cumberland	CMLDKYXAR50	466	Northern	DMS 100-RSC	LOND		2390	COMPLETED	12/03/96
Earl Burnside	EBRNKYXAR50	466	Northern	DMS 100-RSC	LOND		2416	COMPLETED	12/03/96
Elburn	ELBRKYXAR50	466	Northern	DMS 10			2372	COMPLETED	12/03/96
Everetts	EVRSKYXAR50	466	Northern	DMS 100-RSC	LOND		1074	COMPLETED	12/03/96
Faubush	FBSHCKYXAR50	466	Northern	DMS 100-RSC	LOND		1301	COMPLETED	12/03/96
Fiel Lick	FLICKYXAR50	466	Northern	DMS 100-RSC	LOND		448	COMPLETED	12/03/96
Livingston	LVNKYXAR50	466	Northern	DMS 100-RSC	LOND		16066	COMPLETED	12/03/96
London	LONDKYXAR50	466	Northern	DMS 100			7024	COMPLETED	12/03/96
Manchester	MANCKYXAR50	466	Northern	DMS 100-RSC	LOND		3963	COMPLETED	12/03/96
Mount Vernon	MTVRKYXAR50	466	Northern	DMS 100-RSC	LOND		789	COMPLETED	12/03/96
Oneta	ONELKYXAR50	466	Northern	DMS 100-RSC	LOND		2642	COMPLETED	12/03/96
Science Hill	SCHLKYXAR50	466	Northern	DMS 100-RSC	LOND		1046	COMPLETED	12/03/96
Shopton	SHPLKYXAR50	466	Northern	DMS 100-RSC	LOND		923	COMPLETED	12/03/96
Whale Lick	WHLKYXAR50	466	Northern	DMS 100-RSC	LOND		449	COMPLETED	01/07/97
Bradfordville	BRVLKYXAR50	462	AGCS	GITD-RSU	LBNV		1612	COMPLETED	01/07/97
Burkesville	BSVLKYXAR50	462	StramCar	EWSD-RLU			11171	COMPLETED	01/07/97
Campbellsville	CAVLKYXAR50	462	AGCS	MEAX-2A				COMPLETED	

Monthly IntraLATA Connection Schedule

File: c:\1123\evl\evl\SCHEM.D.P.WK

A	B	C	D	E	F	G	H	I	J
Office Name	CLLI	LATA	Vendor	Office Type	Host Office	Presented Generic	Access Lines	IntraLATA Equal Access Date	IntraLATA Equal Access Date
LES TERRE	BLSKRYA269	400	Strom/Car	RLS	HYDN	release 17.3	602	COMPLETED	Dec-96
Bledsoe	DWRFKYA378	400	Strom/Car	RNS	HYDN	release 17.3	641	COMPLETED	Dec-96
Dwain	HYDNKYA009	400	Strom/Car	DCO	HYDN	release 17.3	1331	COMPLETED	Dec-96
Silnhell	STNKRYA890	400	Strom/Car	RLS	HYDN	release 17.3	1333	COMPLETED	Dec-96
Wooton	WOTNKYA279	400	Strom/Car	RLS	HYDN	release 17.3	952	03/01/97	Mar-97
Buckhorn	BCGKYA298	400	NORSTAR	RNS	HYDN	release 17.3	950	03/01/97	Mar-97
Canoe	CANOKYA296	400	Strom/Car	RLS	HYDN	release 17.3	1185	COMPLETED	Dec-96
LEWISPORT	LWPKKYA265	404	Northern	DMS 10		406.2	874	COMPLETED	1996
Lewisport	AMVKYA290	404	Northern	DMS 10 BSE	AUBN	406.21	2167	COMPLETED	1996
LDGAN	AUBNKYA107	404	Northern	DMS 10 Tandem		release 999	783	COMPLETED	1996
Adairville	DNRKRYA850	404	Northern	RLS	LWRG	406.21	1421	COMPLETED	1996
Auburn	LWGRYXD80	404	Northern	DMS 10 BSE	AUBN	406.21	156	COMPLETED	1996
Dunmor	LGPKRYA280	404	Northern	RSLE	AUBN	406.21	404	COMPLETED	1996
Lewsburn (Logan Co.)	ROCHKYA280	404	Northern	RSLE	AUBN	406.21	1908	COMPLETED	1997
Logansport	CMNKRYA280	406	Northern	DMS 10M SSO	WLBT	406.10	606	COMPLETED	1997
Rochester	EZELKYA281	406	Northern	RSLE (ERBG)	WLBT	406.10	803	COMPLETED	1997
Wheatland	FRBKRYA280	406	Northern	DMS 10M SSO	WLBT	406.10	767	COMPLETED	1997
Campdon	HZGRKYA283	406	Northern	RSLE (MTN)	WLBT	406.10	2370	COMPLETED	1997
Ezel	JPTHKYA282	406	Northern	RSLE (WLBT)	WLBT	406.10	3061	COMPLETED	1997
Frenchburg	SNHKRYA280	406	Northern	DMS 10M SSO	WLBT	406.10	3328	COMPLETED	1997
Hazel Green	WLBTKYA280	406	Northern	DMS 10M HSO		406.10	4000	COMPLETED	NOT SCHED
Jeppie	SCVLKYA280	402	Northern	DMS 10M		406.10	1737	COMPLETED	12/01/96
Sandy Hook	ANVKRYA280	406	Strom/Car	RLS	MCKE	release 19.0	1849	COMPLETED	12/01/96
West Liberty	BNVLYA280	406	Strom/Car	RLB	MCKE	release 19.0	1800	COMPLETED	12/01/96
Scottsville Rural	MCKEKYA280	406	Strom/Car	DCO	MCKE	release 18.0	1094	COMPLETED	12/01/96
Scottsville	SNIDGKYA280	406	Strom/Car	RLS	MCKE	release 18.0	1603	NOT SCHEDULED	Jun-98
Armville	SALNKYA288	404	Northern	DMS 10M T			601	COMPLETED	11/01/95
Booneville	BOVKRYA280	404	ALCATEL	ITT 1210 RLS	HRGV		1005	COMPLETED	11/01/95
McKee	BFLVKYA280	404	ALCATEL	ITT 1210 RLS	HRGV		1002	COMPLETED	11/01/95
Sand Gap	CHMKRYA280	404	ALCATEL	ITT 1210 RLS	HRGV		1852	COMPLETED	11/01/95
Salem	CVGKYA280	404	ALCATEL	ITT 1210 RLS	HRGV		1042	COMPLETED	11/01/95
Bonnieville	CNTRKYA280	404	ALCATEL	ITT 1210 RLS	HRGV		2015	COMPLETED	11/01/95
Buffalo	HRGVKYA280	404	ALCATEL	ITT 1210 RLS	HRGV				
Canter									
Cave City									
Center									
Horse Cave									

AGBR 000897

A	B	C	D	E	F	G	H	I	J
Office Name	CLLI	LATA	Vendor	Office Type	Host Office	Present Conventions	Access Lines	InterLATA Equal Access Date	InterLATA Equal Access Date
Caneyville	CVLKYA879	482	Northern	DMS10 - SSO			2472	COMPLETED	01/07/87
Cecilie	CECLKYAR80	482	AGCS	GTDS-RSU	EZTW		2838	COMPLETED	01/07/87
Clarkson	CKBNKYAD80	482	Northern	DMS10 - SSO			3038	COMPLETED	01/07/87
Columbia	CLMAYYAD80	482	AGCS	GTDS			5459	COMPLETED	01/07/87
Elizabethtown	EZTWKYAD80	482	AGCS	GTDS			20183	COMPLETED	01/07/87
Glasgow	GLSGKYAD80	482	Stream/Car	EWSD			6658	COMPLETED	01/07/87
Greeneburg	GNBCKYR80	482	AGCS	GTDS			3828	COMPLETED	01/07/87
Hodgenville	HGVLYKA388	482	AGCS	GTDS			3211	COMPLETED	01/07/87
Lebanon	LEBNKYAD80	482	AGCS	GTDS			8480	COMPLETED	01/07/87
Leitchfield	LTFDKYAD80	482	Northern	DMS 10 - HSO			4451	COMPLETED	01/07/87
Loreto	LRTIKYAR80	482	AGCS	GTDS-RSU	LBNN		607	COMPLETED	01/07/87
Scottsville	SCVLKYAR80	482	Stream/Car	EWSD-RSU	CLBG		2341	COMPLETED	01/07/87
South Hardin	SHDNKYAR80	482	AGCS	GTDS-RSU	EZTW		2423	COMPLETED	01/07/87
Tompkinsville	TMLKYA487	482	Stream/Car	EWSD-RSU			3352	COMPLETED	01/07/87
Albany	ALBNKYA387	488	Northern	DMS10 - SSO			4087	COMPLETED	02/04/87
Adriation	ADRTNKYAR80	484	Stream/Car	DOO-RLS	BRWL		198	COMPLETED	02/04/87
Bardwell	BRWLYKA880	484	Stream/Car	DOO			877	COMPLETED	02/04/87
Burnside	BURSKYAD80	488	AGCS	GTDS			2877	COMPLETED	02/04/87
Celvert City	CLCTKYAD80	484	Stream/Car	DOO			2894	COMPLETED	02/04/87
Columbus	CLMCKYAR77	484	Stream/Car	DOO RLS	BRWL		216	COMPLETED	02/04/87
Mitburn	MLBNKYA884	484	Stream/Car	DOO-RLS	BRWL		288	COMPLETED	02/04/87
Monticello	MONTKYA348	488	Northern	DMS 10			7451	COMPLETED	02/04/87
Nancy	NANCKYAA38	488	AGCS	GTDS-RLCS	SMRT		889	COMPLETED	02/04/87
Smithland	SMLDKYAD80	484	Stream/Car	DOO			1483	COMPLETED	02/04/87
Smarsel	SMRTKYAD80	488	AGCS	GTDS			14878	COMPLETED	02/04/87
Adriand	ADRTKYAD80	488	AGCS	GTDS			18349	COMPLETED	02/04/87
Callisburg	CLBKKYAA79	488	Northern	DMS10			3330	COMPLETED	03/04/87
Grayson	GRYSKYAA74	488	Northern	DMS10 HSO			6171	COMPLETED	03/04/87
Greep	GNPKKYAA73	488	Northern	DMS10 HSO			3877	COMPLETED	03/04/87
Meeds	MEDSKYAD80	488	AGCS	GTDS			6839	COMPLETED	03/04/87
Olive Hill	OLHLKYAZ88	488	Northern	DMS10 - SSO	GYSN		4081	COMPLETED	03/04/87
Russel	RBSLKYAD80	488	AGCS	GTDS			8006	COMPLETED	03/04/87
South Shore	SSBNKYAA82	488	AE	8038			2857	TO BE DETERMINED	03/04/87
Harold	HRDKYAD80	488	Northern	DMS 10			991	COMPLETED	01/16/86
Harold	HRCLKYED80	488	Northern	DMS 10			3097	COMPLETED	01/16/86
Harold	HRMLKYAD80	488	Northern	DMS 10			1286	COMPLETED	01/16/86
Wheatwright	WHWTKYAD80	488	Northern	DMS 10			1843	NOT SCHEDULED	1988
HIGHLAND	PNKNKYAA354	466	Northern	DMS 10			3517	NOT SCHEDULED	1988
Pine Knot	PKNKKYAA378	466	Northern	DMS 10					
Stearns-Whitley City	STRNKYAA378	466	Northern	DMS 10					

Northern Bell AT&T Conversion Schedule

File C:\1125\14\0000\SCHEM.J WTA

A	B	C	D	E	F	G	H	I	J
Office Name	CLLI	LATA	Vendor	Office Type	Host Office	Present Generic	Access Lines	InterLATA Equal Access Date	InterLATA Equal Access Date
Boulder	OWBOKYAD50	464	Northern	DMS 100/200	OWB50	BCS 38	36109	COMPLETED	05/19/86
Owensboro	PWVLYMAD50	466	ATT	1AESS	OWB50	1AE12.01	6393	COMPLETED	05/19/86
Painesville	SCRKYMAD50	404	Northern	RSC	POCHL		737	COMPLETED	08/16/86
Sacramento	BNTKYMAD50	464	ATT	SESS RSM	POCHL		6871	COMPLETED	08/16/86
Sanborn	GBVLYMAD50	464	ATT	SESS RSM	POCHL		2479	COMPLETED	08/16/86
Gilbertsville	LSVLYMAD50	462	ATT	SESS		6E9.1	12769	COMPLETED	08/16/86
Louisville (Fern Creek)	LSVLYMAD50	462	ATT	1AESS		1AE12.01	34098	COMPLETED	08/16/86
Louisville (Oklona)	LSVLYMAD50	462	ATT	SESS		6E9.1	19156	COMPLETED	08/16/86
Louisville (Shively)	LSVLYMAD50	462	ATT	SESS		6E9.1	19018	COMPLETED	08/16/86
Louisville (Six Mile Lane)	LSVLYMAD50	462	ATT	SESS RSM	POCHL	SE6.1	683	COMPLETED	08/16/86
Peach - Info. Park	POCHKYD50	464	ATT	SESS RSM	POCHL		2284	COMPLETED	08/16/86
Peach - Lone Oak	POCHKYD50	464	ATT	SESS RSM	POCHL		4940	COMPLETED	08/16/86
Peach - Reikland	POCHKYD50	464	ATT	SESS RSM	CRBN		648	COMPLETED	07/21/86
Bertham Lynch	BNLYMAD50	468	ATT	SESS RSM	MYFD		220	COMPLETED	07/21/86
Carce	see MYFD				MYFD		1726	COMPLETED	07/21/86
Clinton	CLTKYD50	464	Northern	RSC	MYFD		13010	COMPLETED	07/21/86
Corbin	CRNKYMAD50	468	ATT	SESS	CRBN	6E9.1	240	COMPLETED	07/21/86
Dukedom (Sub. CXR)	see MYFD				MYFD		4549	COMPLETED	07/21/86
Fulton	FLTKYMAD50	464	Northern	RSC	MYFD		1482	COMPLETED	07/21/86
Hickman	HCNKYMAD50	464	Northern	RSC	MYFD		33222	COMPLETED	07/21/86
Louisville (St. Matthews)	LSVLYMAD50	462	ATT	1AESS		1AE12.01	8417	COMPLETED	07/21/86
Mayfield	MYFDKYMAD50	464	Northern	DMS 100	MYFD		7178	COMPLETED	07/21/86
Middlesboro	MOBOKYMAD50	466	ATT	SESS RSM	CRBN		6723	COMPLETED	07/21/86
Pinetille	PNLYMAD50	466	ATT	SESS RSM	CRBN		1903	COMPLETED	07/21/86
Walls Creek	WLCKRYE60	466	ATT	SESS RSM	MYFD		338	COMPLETED	07/21/86
Water Valley (Sub. CXR)	WLCKRYE60	464	ATT	SESS RSM	CRBN		6264	COMPLETED	07/21/86
Williamsburg	WLBKYMAD50	466	ATT	SESS RSM	CRBN		1148	COMPLETED	08/18/86
Clay	CLAYRYMAD50	464	Northern	RSC	MDVI		2702	COMPLETED	08/18/86
Dawson Springs	OWBPKYE80	464	Northern	RSC	MDVI		1257	COMPLETED	08/18/86
Dixon	DIXNKYMAD50	464	Northern	RSC	MDVI		631	COMPLETED	08/18/86
Earlington	ERTNKYMAD50	464	Northern	RSC	MDVI		3032	COMPLETED	08/18/86
Eddyville	EDVLYMAD50	464	Northern	RSC	MDVI		728	COMPLETED	08/18/86
Ford	FORDKYMAD50	466	Northern	RSC	WRNCH		588	COMPLETED	08/18/86
Fredonia	FRONKYMAD50	464	Northern	RSC	MDVI		1015	COMPLETED	08/18/86
Hanson	HANSKYMAD50	464	Northern	RSC	MDVI		13849	COMPLETED	08/18/86
Madisonville	MDVLYMAD50	464	Northern	DMS 100	MDVI	BCS 38	3362	COMPLETED	08/18/86
Marion	MARLYMAD50	464	Northern	RSC	MDVI		671	COMPLETED	08/18/86
Martins Gap	MARGKYMAD50	464	ATT	RCDO	MDVI		929	COMPLETED	08/18/86
Nebo	NEBKYMAD50	464	Northern	RSC	MDVI		1729	COMPLETED	08/18/86
Notionville	NRVLYMAD50	464	Northern	RSC	MDVI		478	COMPLETED	08/18/86
Pilot View	PNCKKYPVRS0	466	Northern	RSC	WRNCH			COMPLETED	08/18/86

Monthly HostLATA Connection Schedule

File: c:\1172\seccs\SCHED.7.WK6

A	B	C	D	E	F	G	H	I	J
Office Name	CLLI	LATA	Vendor	Office Type	Host Office	Present Generic	Access Lines	InterLATA Equal Access Date	InterLATA Equal Access Date
SOUTH CENTRAL RURAL (C...)									
Magravia	MGNLKYAR80	484	ALCATEL	ITT 1210 RLS	HRCV		882	COMPLETED	11/01/95
Munfordville	MFVLKYAR80	484	ALCATEL	ITT 1210 RLS	HRCV		2309	COMPLETED	11/01/95
Edmonton	EDTNKYAR80	482	ALCATEL	ITT 1210 RLS	GLEGR		2343	COMPLETED	11/16/95
Fourtiah Run	FNFRKYAR80	482	ALCATEL	ITT 1210 RLS	GLEGR		711	COMPLETED	11/16/95
Garnett	GMLKYAR80	482	ALCATEL	ITT 1210 RLS	GLEGR	GSM 304.01.02	878	COMPLETED	11/16/95
Glasgow Rural	GLGKYAR80	482	ALCATEL	ITT 1210 RLS	GLEGR		4338	COMPLETED	11/16/95
Haleville	HSVLKYAR80	482	ALCATEL	ITT 1210 RLS	GLEGR		1439	COMPLETED	11/16/95
Lucas	LUCSKYAR80	482	ALCATEL	ITT 1210 RLS	GLEGR		918	COMPLETED	11/16/95
Summer Shade	SMSHKYAR80	482	ALCATEL	ITT 1210 RLS	GLEGR		1043	COMPLETED	11/16/95
Temple Hill	TMHLKYAR80	482	ALCATEL	ITT 1210 RLS	GLEGR			COMPLETED	11/16/95
TOLEDO RURAL (C...)									
Aurora	AURRKYMA80	484	Northern	RLCM	MRRY		442	COMPLETED	10/22/95
Louisville (Valley Station)	LVVLKYSD80	482	Northern	DMS 100	LSVL8	BCS 36	22076	COMPLETED	10/22/95
Murray	MURRYMAD80	484	Northern	DMS 100	MRRY	BCS 36	11628	COMPLETED	10/22/95
West Point	WSPNKYMA80	482	Northern	RSC	LSVL8		663	COMPLETED	10/22/95
Blagden	BGDKYMA80	482	Northern	RSC	SHV		847	COMPLETED	11/19/95
Beattyville	BYVLKYMA80	482	ATT	SESS RSM	SHV		2748	COMPLETED	11/19/95
Bedford	BOFRKYMA80	482	Northern	RSC	SHV		1479	COMPLETED	11/19/95
Campbellburg	CMBGKYMA80	482	Northern	RSC	SHV		901	COMPLETED	11/19/95
Carrollton	CRTRKYMA80	482	Northern	DMS 10	SHV		3880	COMPLETED	11/19/95
Elk Horn City	ELCKRYSD80	488	Northern	RSC	SHV	408.1	2680	COMPLETED	11/19/95
Eminence	EMNKYED80	482	Northern	RSC	SHV		484	COMPLETED	11/19/95
Finchville	FNVLKYMA80	482	Northern	RLCM	SHV		633	COMPLETED	11/19/95
Ghent	GHNRKYMA80	482	Northern	RLCM	SHV		802	COMPLETED	11/19/95
Jackson	JCSNKYMA80	488	ATT	SESS RSM	SHV		4337	COMPLETED	11/19/95
Louisville (Jeffersontown)	LVVLKYJD80	482	ATT	SESS	SHV	SE8.1	10787	COMPLETED	11/19/95
Milton	MLTNKYMA80	482	Northern	RSC	SHV		886	COMPLETED	11/19/95
Mount Eden	MEOKKYMA80	482	Northern	RSC	SHV		618	COMPLETED	11/19/95
Pleasureville (Crapper)	PLRYKYPL80	482	Northern	RSC	SHV		366	COMPLETED	11/19/95
Port Royal	PRTRKYMA80	482	Northern	RLCM	SHV		6102	COMPLETED	11/19/95
Shelbyville	SHVLKYMA80	482	Northern	DMS 100	SHV	BCS 36	1300	COMPLETED	11/19/95
Simpsonville	SPSKKYMA80	482	Northern	RSC	SHV		4287	COMPLETED	11/19/95
Stanton	STNKKYMA80	488	ATT	SESS	SHV	SE8.1	620	COMPLETED	11/19/95
Sturgis	STPKKYMA80	482	Northern	RLCM	SHV		840	COMPLETED	11/19/95
Waddy	WDDYKYMA80	482	Northern	RSC	SHV		10368	COMPLETED	12/17/95
Berdsdown	BRTWKYSD80	482	Northern	DMS 100	SHV	BCS 36	1288	COMPLETED	12/17/95
Bloomfield	BLFKYMA80	482	Northern	RSC	BRTW		575	COMPLETED	12/17/95
Chaplin	CHPLKYMA80	482	Northern	RLCM	BRTW		23803	COMPLETED	12/17/95
Frankfort	FRFRKYMA80	482	Northern	DMS 100	FRFT	BCS 36	6388	COMPLETED	12/17/95
Frankfort-East	FRFRKYES80	482	Northern	RSC	FRFT			COMPLETED	12/17/95

Monthly InterLATA Conversion Schedule

File C:\1234\reports\SCHED\_7.WKS

A	B	C	D	E	F	G	H	I	J
Office Name	CLLI	LATA	Vendor	Office Type	Host Office	Present Generic	Access Lines	InterLATA Equal Access Date	InterLATA Equal Access Date
SOUTH CENTRAL BELLS (Central)									
Lawrenceburg	LBGKYMAD50	462	Northern	RSC	FRFT		6850	COMPLETED	12/17/95
Lebanon Junction	LBUTKMAD50	462	Northern	RSC	BRTW		1672	COMPLETED	12/17/95
Little Rock	see PARS	466		RSC	PARS		234	COMPLETED	12/17/95
New Haven	NWPNKYMAD50	462	Northern	RSC	BRTW		415	COMPLETED	12/17/95
New Liberty (Sub. CXR)	see ONTKNFRFT	462			FRFT		627	COMPLETED	12/17/95
North Middletown (Sub CXR)	see PARS	466		RSC	PARS	release 18	2819	COMPLETED	12/17/95
Owenton	OWTNKYMAD50	462	Northern	RSC	FRFT		6650	COMPLETED	12/17/95
Paris	PARSKYMAD50	466	Stram/Car	OCOC	PARS		2368	COMPLETED	12/17/95
Taylorville	TYVLKYMAD50	462	Northern	RSC	BRTW		2088	COMPLETED	01/21/96
Carlisle	CARSLKYMAD50	466	Stram/Car	RNS	PARS		41997	COMPLETED	01/21/96
Louisville (Bardstown Road)	LSVLKYBRCG0	462	ATT	1AESS		1AE12.01	6040	COMPLETED	02/18/96
Cynthiana	CYNTRKYMAD50	466	Stram/Car	RNS	PARS		40119	COMPLETED	02/18/96
Louisville (Beechmont)	LSVLKYBEC00	462	ATT	1AESS		1AE12.01	39222	COMPLETED	03/17/96
Bowling Green	BWLKYMAD50	464	ATT	SESS	BMLG	BE9.1	7062	COMPLETED	03/17/96
Franklin	FRUNKYMAD50	464	ATT	SESS RSM	BMLG		25868	COMPLETED	03/17/96
Louisville (28th Street)	LSVLKY28CG0	462	ATT	1AESS		1AE12.01	34998	COMPLETED	03/17/96
Louisville (Westport Road)	LSVLKYWED00	462	ATT	SESS		SE9.1	2404	COMPLETED	03/17/96
Mayesville	MYVLKYMAD50	466	Stram/Car	RNS	PARS		5866	COMPLETED	03/17/96
Morgantown	MGTWKYMAD50	464	ATT	SESS RSM	BMLG		1239	COMPLETED	03/17/96
Richardsville	RMLKRYVD50	464	ATT	SESS RSM	BMLG		6565	COMPLETED	03/17/96
Russellville	RLVLKYMAD50	464	ATT	SESS RSM	BMLG		628	COMPLETED	03/17/96
Woodburn (SLC-Berk)	LGPNKYSD50	462	ATT	SESS ORM	LSYAN		6739	COMPLETED	04/21/96
LaGrange	LBVLKYAND50	462	ATT	SESS	LSYAN	BE9.1	17641	COMPLETED	04/21/96
Louisville (Anchorage)	LBVLKYHAD50	462	ATT	SESS ORM	LSYAN		6948	COMPLETED	04/21/96
Louisville (Harrolds Creek)	LSVLKYBCC00	462	ATT	1AESS		1AE12.01	22213	COMPLETED	04/21/96
Louisville (Third Street)	LSVLKYBCC00	462	ATT	1AESS			2875	COMPLETED	05/19/96
Beaver Dam	BVDKRYMAD50	464	Northern	RSC	OWBO		1633	COMPLETED	05/19/96
Calhoun	CLPNKYMAD50	464	Northern	RSC	OWBO		535	COMPLETED	05/19/96
Center town	CLPTKYMAD50	464	Northern	RSC	OWBO		697	COMPLETED	05/19/96
Cloverport	ENSRKYMAD50	464	Northern	RSC	OWBO		1684	COMPLETED	05/19/96
Ensar	FVVLKYMAD50	464	Northern	RSC	OWBO		1102	COMPLETED	05/19/96
Fordsville	FRBKYMAD50	464	Northern	RSC	OWBO		2817	COMPLETED	05/19/96
Hardinsburg	HRFRKYMAD50	464	Northern	RSC	OWBO		2366	COMPLETED	05/19/96
Hardford	HWVLKYMAD50	464	Northern	RSC	OWBO		1632	COMPLETED	05/19/96
Hawesville	HSVLKYMAD50	464	Northern	RSC	OWBO		481	COMPLETED	05/19/96
Island	LVNRKYMAD50	464	Northern	RSC	OWBO		1017	COMPLETED	05/19/96
Livmore	MCDNKYMAD50	464	Northern	RSC	OWBO		1564	COMPLETED	05/19/96
McDaniels	MLBCKYMAD50	466	Stram/Car	RNS	PARS		709	COMPLETED	05/19/96
Millersburg	MLBCKYMAD50	466	Stram/Car	RNS	PARS		8823	COMPLETED	05/19/96
Mount Sterling	MTSTKYMAD50	466	Stram/Car	RNS	PARS				

Monthly InterLATA Communications Schedule

File # 1122440000-SC-ED\_1.WK4

A	B	C	D	E	F	G	H	I	J
Office Name	CLLI	LATA/Vendor	Office Type	Host Office	Present Generic	Access Lines	InterLATA Equal Access Date	InterLATA Equal Access Date	InterLATA Equal Access Date
BOLTON CENTRAL	PRVKYMA050	464 Northern	RSC	MDVI		2134	COMPLETED	08/18/96	
Providence	STCHKYMA050	464 ATT	RCDO	MDVI		476	COMPLETED	08/18/96	
Saint Charles	SEBRKYMA050	464 Northern	RSC	MDVI		908	COMPLETED	08/18/96	
Sabree	SLGHKYMA050	464 Northern	RSC	MDVI		827	COMPLETED	08/18/96	
Saugniers	WNGHYMA050	468 Northern	DMIS 100/200	WNGH	BCS 36	13291	COMPLETED	08/15/96	
Winchester	ALLNKYMA050	466 ATT	BESS RSM	PKVL		2230	COMPLETED	08/15/96	
Allen	BRMKNYMA050	464 Northern	RSC	GNVL		1070	COMPLETED	09/15/96	
Bremen	BIRGNKYMA050	466 ATT	BESS RSM	DAVL		1466	COMPLETED	09/15/96	
Burpin	CNCYKYMA050	464 Northern		GNVL		4025	COMPLETED	09/15/96	
Central City	CRBOKYMA050	466 ATT	BESS RSM	DAVL		432	COMPLETED	09/15/96	
Comshville (SLC-Hdy)	DAVLKYMA050	466 ATT	BESS RSM	DAVL	9E9.1	1068	COMPLETED	09/15/96	
Crab Orchard	DRBOKYMA050	464 Northern	RSC	GNVL		1177	COMPLETED	09/15/96	
Danville	DRBOKYMA050	464 Northern	BESS RSM	PKVL		1884	COMPLETED	09/15/96	
Drakesboro	FUCKKYMA050	468 ATT	BESS RSM	PKVL		1793	COMPLETED	09/15/96	
Feds Creek	FEBRKYMA050	466 ATT	BESS RSM	PKVL		2093	COMPLETED	09/15/96	
Freeburn	GNVRYKYMA050	464 Northern	DMIS 100	GNVL	BCS 32	6048	COMPLETED	09/15/96	
Greenville	HDBGKYMA050	466 ATT	BESS RSM	DAVL		6256	COMPLETED	09/15/96	
Hartsburg	INEZKYMA050	466 ATT	BESS RSM	PKVL		2862	COMPLETED	09/15/96	
Inez	JNGYKYMA050	466 ATT	BESS RSM	DAVL		1482	COMPLETED	09/15/96	
Junction City	LOUSKYMA050	466 ATT	BESS RSM	PKVL		2211	COMPLETED	09/15/96	
Louise	MARTKYMA050	466 ATT	BESS RSM	PKVL		412	COMPLETED	09/15/96	
Mackville (Sub. CXR)	MICWLYMA050	466 ATT	BESS RSM	PKVL		1909	COMPLETED	09/15/96	
Martin	see SPFD/DAVL	466	BESS RSM	PKVL		705	COMPLETED	09/15/96	
McCart (SLC-Febr)	NEONKYMA050	466 ATT	BESS RSM	DAVL		1301	COMPLETED	09/15/96	
McDowell	PRVLYMA050	466 ATT	BESS RSM	PKVL		404	COMPLETED	09/15/96	
Mooreville (Sub. CXR)	PKVLYMA050	466 ATT	BESS RSM	DAVL		1733	COMPLETED	09/15/96	
Neon	PKVLYMA050	466 ATT	BESS RSM	DAVL		1224	COMPLETED	09/15/96	
Perryville	PKVLYGYD050	466 ATT	BESS RSM	PKVL	9E9.1	1081	COMPLETED	09/15/96	
Pikeville	PKVLYMTD050	466 ATT	BESS RSM	PKVL		1585	COMPLETED	09/15/96	
Pikeville-Garden Village	PKVLYMA050	466 ATT	BESS RSM	PKVL		1823	COMPLETED	09/15/96	
Pikeville-Mela	SWSNKYMA050	466 ATT	BESS RSM	DAVL		662	COMPLETED	09/15/96	
Salvia	SPFDKYMA050	466 ATT	BESS RSM	DAVL		2120	COMPLETED	09/15/96	
South Williamson	STFRKYMA050	466 ATT	BESS RSM	DAVL		2728	COMPLETED	09/15/96	
Springfield	STONKYMA050	466 ATT	BESS RSM	DAVL		4418	COMPLETED	09/15/96	
Stanford	STONKYMA050	466 ATT	BESS RSM	PKVL		2857	COMPLETED	09/15/96	
Stone	VIRGKYMA050	466 ATT	BESS RSM	PKVL		4251	COMPLETED	09/15/96	
Virgle	WYLDKYMA050	466 ATT	BESS RSM	PKVL		1738	COMPLETED	09/15/96	
Warfield	WHBQKYMA050	466 ATT	BESS RSM	PKVL		1566	COMPLETED	09/15/96	
Wayland	WSSGKYMA050	466 ATT	BESS RSM	PKVL		6399	COMPLETED	09/15/96	
Whitesburg				DAVL		687	COMPLETED	09/15/96	
Wiltsburg									



A	B	C	D	E	F	G	H	I	J
Office Name	CLLI	LATA	Vendor	Office Type	Host Office	Present Generic	Access Lines	IntraLATA Equal Access Date	IntraLATA Equal Access Date
SOUTH BEND	BLSPRYMADS1	484			HPVL		703	COMPLETED	10/20/96
Bluff Springs	CADZKYMADS0	484	Northern	RSC	HPVL		3977	COMPLETED	10/20/96
Cadiz	CNTNKYMADS0	484	Northern	RSC	HPVL		979	COMPLETED	10/20/96
Canton	CYDNKYMADS0	484	ATT	BESS RSM	HNBN		1423	COMPLETED	10/20/96
Coydon	COTNKYMADS0	484	Northern	RSC	HPVL		1095	COMPLETED	10/20/96
Crofton	EKTNKYMADS0	484	Northern	RBC	HPVL		2411	COMPLETED	10/20/96
Elkton	GRACKYMADS0	484	Northern	RSC	HPVL		793	COMPLETED	10/20/96
Gracey	GTHIRYMADS0	484	Northern	RSC	HPVL		1084	COMPLETED	10/20/96
Guthrie	HABTKYMADS0	484	Storm/Car	RSC	OWBO1		1285	COMPLETED	10/20/96
Habit	HBLVKYMADS0	484	ATT	BESS RSM	HNBN		565	COMPLETED	10/20/96
Hebbardsville	HNBNKYMADS0	484	ATT	BESS	HNBN	6E9.1	18012	COMPLETED	10/20/96
Henderson	HPVLKYMADS0	484	Northern	DMS 100	HPVL	6CS 38	18254	COMPLETED	10/20/96
Hopkinsville	LFTRYMADS0	484	Northern	RSC	HPVL		337	COMPLETED	10/20/96
Hopkinsville	LSVLKYTRSD0	484		RSC	APDS0		3331	COMPLETED	10/20/96
Lafayette	LSVLKYTRSD1	484		RSC	APDS0		3330	COMPLETED	10/20/96
Louisville (3rd St. Rem. #1)	LSVLKYTRSD1	484		RSC	APDS0		6108	COMPLETED	10/20/96
Louisville (3rd St. Rem. #2)	LSVLKYTRSD2	484	Northern	DMS 100	OWBO1		1180	COMPLETED	10/20/96
Louisville (APDS0)	MACERYMADS0	484	Storm/Car	RCU	HNBN		3397	COMPLETED	10/20/96
Macedo	MAGFDKMADS0	484	ATT	BESS RSM	HNBN			COMPLETED	10/20/96
Morganfield	OWBOKYMADS1	484	Storm/Car	EWSD	OWBO1	release 11	621	COMPLETED	10/20/96
Owensboro	PNTIRKMADS0	484	Storm/Car	RCU	OWBO1		735	COMPLETED	10/20/96
Parthar	PMBRKYMADS0	484	Northern	RSC	HPVL		919	COMPLETED	10/20/96
Pembroke	PLRGKYMADS0	484	Storm/Car	RCU	OWBO1		857	COMPLETED	10/20/96
Pleasant Ridge	RBRDKYMADS0	484	ATT	BESS RSM	HNBN		632	COMPLETED	10/20/96
Roberts	SHGVKYMADS0	484	Northern	RLCM	HPVL		489	COMPLETED	10/20/96
Sheron Grove	SRGHRKMADS0	484	Storm/Car	RCU	OWBO1		899	COMPLETED	10/20/96
Sorgho	STNLKYMADS0	484	Storm/Car	RCU	OWBO1		2277	COMPLETED	10/20/96
Stanley	STRGKYMADS0	484	ATT	BESS RSM	HNBN		489	COMPLETED	10/20/96
Sturps	TRENKYMADS0	484	Northern	RLCM	HPVL		766	COMPLETED	10/20/96
Union	UTICKYMADS0	484	Storm/Car	RCU	OWBO1		505	COMPLETED	10/20/96
West Louisville	WLVLYKMADS0	484	Storm/Car	RCU	OWBO1			COMPLETED	10/20/96
West Louisville	YMSRKYMADS0	484	Northern	DMS 10 Remote	HNMB	404.20	769	COMPLETED	4Q 1996
West Louisville	YMSRKYMADS0	484	Northern	DMS 10 Remote	HNMB	404.20	509	COMPLETED	4Q 1996
Cody	FSTYKYMADS0	484	TRW Vdr	VIDAR	HNMB	7.1	3085	COMPLETED	4Q 1996
Fisly	HNBNKYMADS0	484	TRW Vdr	VIDAR				COMPLETED	4Q 1996
Hindman - A	HNBNKYMADS0	484	Northern	DMS 10		404.20	542	COMPLETED	4Q 1996
Hindman - B	HNBNKYMADS0	484	TRW Vdr	VIDAR REN	HNMB	7.1	384	COMPLETED	4Q 1996
Mouse	PPSSKYMADS0	484	TRW Vdr	VIDAR REN	HNMB	7.1	268	COMPLETED	4Q 1996
Pippa Pastors	TPWISKYMADS0	484	Northern	DMS 10 Remote	HNMB	404.20		COMPLETED	4Q 1996
Topmost	CTGVINXARS0	484	Storm/Car	RNS	HAZL	release 19.0	485	COMPLETED	3Q 1996
WESTERN KENTUCKY RURAL	CTGVINXARS0	484	Storm/Car	RNS	HAZL	release 19.0	485	COMPLETED	3Q 1996
Coilage Grove, In									

Kentucky Local JARA Conversion Schedule

F:\s c:\172\help\pds\CHMED\_1.WK4

County	Agency	Vehicle	Registration	Category	FLDL	Release	Count	Status	Period
Cunningham	CNFMKYXARS0	464	Strom/Car	RNS	FLDL	release 19.0	872	COMPLETED	3Q 1996
Cypress, Tn	CYPNTNXARS0	464	Strom/Car	RLS	HAZL	release 19.0	364	COMPLETED	3Q 1996
Fairdealng	FRNGKYXARS0	464	Strom/Car	RNS	FRDN	release 19.0	2330	COMPLETED	3Q 1996
Fancy Farm	FNFMKYXARS0	464	Strom/Car	RNS	FLDL	release 19.0	1287	COMPLETED	3Q 1996
Farmington	FRTNKYXARS0	464	Strom/Car	RLS	SDLI	release 19.0	783	COMPLETED	3Q 1996
Folsomdale	FLDLKYADS0	464	Strom/Car	DCO		release 19.0	815	COMPLETED	3Q 1996
Hardin	HRDNKYADS0	464	Strom/Car	DCO		release 19.0	910	COMPLETED	3Q 1996
Hazel	HAZLKYADS0	464	Strom/Car	DCO		release 19.0	703	COMPLETED	3Q 1996
Kirksey	KRKSRYZARS0	464	Strom/Car	RNS	HAZL	release 19.0	872	COMPLETED	3Q 1996
Lowes	LOWSKYXARS0	464	Strom/Car	RNS	FLDL	release 19.0	457	COMPLETED	3Q 1996
Lynn Grove	LYGVKYXARS0	464	Strom/Car	RNS	HAZL	release 19.0	435	COMPLETED	3Q 1996
Lynnville	LYVLKYXARS0	464	Strom/Car	RLS	SDLI	release 19.0	689	COMPLETED	3Q 1996
New Concord	NWCNKYXARS0	464	Strom/Car	RNS	HAZL	release 19.0	1638	COMPLETED	3Q 1996
Purveyar, Tn	PRYRTNXARS0	464	Strom/Car	RNS	HAZL	release 19.0	1033	COMPLETED	3Q 1996
Seidalia	SDLIKYXADS0	464	Strom/Car	DCO		release 19.0	675	COMPLETED	3Q 1996
South Hazel, Tn	HAZLKYXADS0	464	Strom/Car	DCO		release 19.0	147	COMPLETED	3Q 1996
West Plains	WPLNKYXARS0	464	Strom/Car	RLS	FLDL	release 19.0	676	COMPLETED	3Q 1996
Wingo	WINGKYXARS0	464	Strom/Car	RNS	SDLI	release 19.0	1360	COMPLETED	3Q 1996

---

# Facsimile Cover Sheet

**To:** Connie E. Nicholas  
**Company:** GTE Telephone Operations  
**Phone:** 214-718-4586  
**Fax:** 214-718-1250

**From:** Joyce Beasley  
**Company:** 3258D2  
**Phone:** 908-221-6502  
**Fax:** 908-953-8360

**Date:** July 11, 1996

**Pages including this  
cover page:** 23

**Comments:**

AGBR 000905

003157