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BELLSOUTH TELECOMMUNICATIONS, INC.
DIRECT TESTIMONY OF ALPHONSO J. VARNER
BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION
DOCKET NO. 990149-TP
APRIL 1, 1999

Q. PLEASE STATE YOUR NAME, YOUR POSITION WITH BELLSOUTH TELECOMMUNICATIONS, INC. ("BELLSOUTH") AND YOUR BUSINESS ADDRESS.

A. My name is Alphonso J. Varner. I am employed by BellSouth as Senior Director for State Regulatory for the nine-state BellSouth region. My business address is 675 West Peachtree Street, Atlanta, Georgia 30375.

Q. PLEASE GIVE A BRIEF DESCRIPTION OF YOUR BACKGROUND AND EXPERIENCE.

A. I graduated from Florida State University in 1972 with a Bachelor of Engineering Science degree in systems design engineering. I immediately joined Southern Bell in the division of revenues organization with the responsibility for preparation of all Florida investment separations studies for division of revenues and for reviewing interstate settlements.

Subsequently, I accepted an assignment in the rates and tariffs organization with responsibilities for administering selected rates and tariffs including

1 preparation of tariff filings. In January 1994, I was appointed Senior Director
2 of Pricing for the nine-state region. I was named Senior Director for
3 Regulatory Policy and Planning in August 1994, and I accepted my current
4 position as Senior Director of Regulatory in April 1997.

5

6 Q. WHAT IS THE PURPOSE OF YOUR TESTIMONY?

7

8 A. My testimony provides BellSouth's policy position on several issues raised by
9 MediaOne Florida Telecommunications, Inc. ("MediaOne") in its Petition for
10 Arbitration filed with the Florida Public Service Commission ("Commission")
11 on February 9, 1999. Specifically, I will address issues 2 through 4, issues 7
12 through 9, and portions of issues 11 and 13.

13

14 ***Issue 2: Should calls originated from or terminated to Internet Service Providers***
15 ***("ISPs") be defined as "local traffic" for purposes of the MediaOne/BellSouth***
16 ***Interconnection Agreement?***

17

18 Q. PLEASE DISCUSS WHAT IS MEANT BY "ORIGINATED FROM OR
19 TERMINATED TO" ISPs.

20

21 A. Use of the Internet is exploding precisely because it allows individuals quickly
22 to interact with computers located all over the nation and, indeed, the world.
23 Most individuals connect to the Internet through an Internet Service Provider
24 such as America Online or AT&T Worldnet. When a BellSouth customer logs
25 on to the Internet, he generally uses a modem to dial a seven-digit telephone

1 number to connect his computer to the ISP's facilities located in his local
2 telephone exchange.

3
4 Crucially, however, the call does not terminate at the ISP. A recent FCC
5 decision confirmed that the customer uses the ISP as a conduit – an
6 intermediary – to receive and transmit information between end users and
7 Internet sites located all over the country and the world. See Declaratory
8 Ruling in CC Docket Nos. 96-98 and 99-68, FCC 99-38, (rel. Feb. 26, 1999)
9 (“Declaratory Ruling”). The ISP connects the customer to the Internet site he
10 wants to visit and routes information from that site all the way back to the
11 customer. Through the use of “caching” or website “mirroring” techniques,
12 ISPs may choose to store the contents of popular websites in multiple servers.
13 This enables the ISP to obtain the contents of these websites without needing
14 to access the actual website. In these instances, the content of the “mirrored”
15 website resides at the ISP's server. However, the ISP is still acting as a
16 conduit between the end user and the information.

17

18 Q. SHOULD A CALL PLACED TO AN ISP'S SEVEN-DIGIT NUMBER BE
19 CONSIDERED A LOCAL CALL? PLEASE EXPLAIN.

20

21 A. No. End users gain access to the Internet through an ISP. The ISP location,
22 generally referred to as an ISP point of presence (“POP”), represents the edge
23 of the Internet and usually consists of a bank of modems. ISPs can use the
24 public switched network to collect their subscribers' calls to the Internet. In
25 this case, ISP subscribers access the ISP by dialing a seven (7) digit or ten (10)

1 digit local telephone number via their computer modem to connect to the ISP.
2 As was the case prior to the implementation of Equal Access, end users dialed
3 seven digit telephone numbers in order to access to an IXC's long distance
4 network utilizing Feature Group A or Feature Group B service. The end user
5 was then connected to the IXC's network for completion of the long distance
6 call. Dialing of the seven-digit number in this case was not considered a local
7 call, just as dialing the seven-digit number to access an ISP is not a local call.

8
9 This issue has been a subject of considerable debate with CLECs claiming that
10 connections to the Internet consisted of two calls. One call that terminated at
11 the ISP and another call that exists between the ISP and end user. The FCC
12 recently settled this debate by rejecting the two call model and confirming that
13 the call to the website is one call from the end user through the ISP to the
14 website. The FCC stated in its Declaratory Ruling, "We disagree with those
15 commenters that argue that, for jurisdictional purposes, ISP-bound traffic must
16 be separated into two components: an intrastate telecommunications service,
17 provided in this instance by one or more LECs, and an interstate information
18 service, provided by the ISP. Thus, we analyze ISP traffic for jurisdictional
19 purposes as a continuous transmission from the end user to a distant Internet
20 site." (See Declaratory Ruling, paragraph 13)

21
22 At the direction of the FCC, the ISP typically purchases business service lines
23 from local exchange company end offices and physically terminates those lines
24 at the ISP's modem banks that connect to the Internet. The ISP converts the
25 signal of the incoming call to a digital signal and routes the call, through its

1 modems, over its own network to a backbone network provider, where it is
2 ultimately routed to an Internet-connected host computer. In short, an ISP
3 transmits a portion of a call to and from the communications network of the
4 Internet backbone providers whereupon it is ultimately delivered to Internet
5 host computers, almost all of which are not located in the state PSC defined
6 local serving area of the end user.

7

8 Q. WHAT HAS THE FCC DETERMINED REGARDING THE DEFINITION
9 OF LOCAL TRAFFIC?

10

11 The FCC has once again confirmed that ISP traffic is subject to interstate
12 jurisdiction rather than local traffic. In its Declaratory Ruling, the FCC
13 declared that Internet traffic is jurisdictionally mixed and appears to be largely
14 interstate in nature. The FCC noted in its decision that it traditionally has
15 determined the jurisdiction of calls by the end-to-end nature of the call.

16 Ultimately, the FCC concluded the calls at issue do not terminate at the ISPs'
17 location, but rather continue to their ultimate destination, specifically at
18 websites in other states or countries. The FCC found a substantial portion of
19 Internet traffic is interstate; thus, such traffic is subject to federal jurisdiction.
20 As stated in paragraph 12 of the FCC's Declaratory Ruling, "As the
21 Commission stated in *BellSouth MemoryCall*, this Commission has jurisdiction
22 over, and regulates charges for, the local network when it is used in
23 conjunction with the origination and termination of interstate calls."

24

25

1 The FCC has made similar rulings for more than a decade. The FCC has
2 consistently ruled that ISP traffic is interstate traffic and not local. See
3 Memorandum Opinion and Order, MTS and WATS Market Structure, 97
4 F.C.C.2d 682, 715 ¶ 83(1983); Amendment of Part 69 of the Commission's
5 Rules Relating to Enhanced Service Providers, 3 FCC Rcd 2631, ¶ 2 (1988)
6 (describing companies that provide such services as "providers of interstate
7 services"); and Notice of Proposed Rulemaking, Amendments of Part 69 of the
8 Commission's Rules Relating to Enhanced Service Providers, 2 FCC Rcd
9 4305, 4306, ¶ 7 (1987) ("enhanced service providers . . . use the network to
10 provide interstate services").

11
12 Under the FCC's order, "[Internet] traffic is non-local interstate traffic." See
13 Declaratory Ruling, n.87. In paragraph 12 of this same order, the FCC
14 concluded "that the communications at issue here do not terminate at the ISP's
15 local server, as CLECs and ISPs contend, but continue to the ultimate
16 destination or destinations, specifically at a Internet website that is often
17 located in another state." The FCC's decision makes plain that no part of an
18 Internet communication terminates at the facilities of an ISP. Once it is
19 understood that Internet traffic "terminates" only at distant websites, which are
20 nearly always not in the same exchange as the end-user, it is evident that these
21 calls are not local.

22

23

24

25

Q. IS BELLSOUTH'S POSITION REGARDING JURISDICTION OF ISP
TRAFFIC CONSISTENT WITH THE FCC'S FINDINGS AND ORDERS?

1 A. Absolutely. BellSouth's position is supported by, and is consistent with the
2 FCC's findings and Orders, which state that for jurisdictional purposes, traffic
3 must be judged by its end-to-end nature, and not in looking at individual legs
4 of a call. Therefore, for purposes of determining jurisdiction for ISP traffic,
5 the originating location and the final termination must be looked at from end-
6 to-end basis. This is consistent with long-standing FCC precedent.

7
8 Q. HOW DOES THE ISP ACCESS CHARGE EXEMPTION AFFECT THIS
9 ISSUE?

10
11 A. The FCC concluded in its Declaratory Ruling that their determination that ISP-
12 bound traffic is interstate does not alter the current ISP exemption. ISPs
13 continue to be entitled to access the public switched telecommunications
14 network by paying business service line rates rather than by paying interstate
15 switched access tariff rates.

16
17 ***Issue 3: Should calls that originate from or terminate to ISPs be included in the***
18 ***reciprocal compensation arrangements of the Interconnection Agreement?***

19
20 Q. ARE CALLS THAT ORIGINATE FROM OR TERMINATE TO ISPs
21 ELIGIBLE FOR RECIPROCAL COMPENSATION?

22
23 A. No. As I discussed in response to Issue 2, calls utilizing ISPs to access
24 information do not originate from or terminate to ISPs. The ISPs are an
25 intermediary, which provides a portion of such calls. As such, it is not

1 appropriate to include these calls in the reciprocal compensation arrangements
2 of the Interconnection Agreement.

3
4 In accordance with the FCC's recent Declaratory Ruling and prior Orders, it
5 has always been BellSouth's position that reciprocal compensation only
6 applies when local traffic is terminated on either party's network. One of the
7 Telecommunications Act of 1996's ("the Act's") basic interconnection rules is
8 contained in 47 U.S.C. § 251(b)(5). That provision requires all local exchange
9 carriers "to establish reciprocal compensation arrangements for the transport
10 and termination of telecommunications." Section 251(b)(5)'s reciprocal
11 compensation duty arises, however, only in the case of local calls. The FCC
12 has specifically ruled that "section 251(b)(5) reciprocal compensation
13 obligations should apply only to traffic that originates and terminates within a
14 local area." First Report and Order in CC Docket No. 96-98, ¶ 1034. This
15 interpretation is consistent with the Telecommunications Act of 1996, which
16 establishes a reciprocal compensation mechanism to encourage local
17 competition. The payment of reciprocal compensation for ISP traffic would
18 impede local competition. The FCC, in its August 1996, Local Interconnection
19 Order (CC Docket No. 96-98), paragraph 1034, made it perfectly clear that
20 reciprocal compensation rules did not apply to interstate or interLATA traffic
21 such as interexchange traffic:

22 We conclude that Section 251(b)(5), reciprocal compensation
23 obligation, should apply only to traffic that originates and
24 terminates within a local area assigned in the following paragraph.

25 We find that reciprocal compensation provisions of Section

1 251(b)(5) for transport and termination of traffic do not apply to the
2 transport and termination of interstate or intrastate interexchange
3 traffic.

4

5 In Paragraph 1037 of that same Order, the FCC stated:

6 We conclude that section 251(b)(5) obligations apply to all LECs
7 in the same state-defined local exchange areas, including
8 neighboring incumbent LECs that fit within this description.

9

10 Therefore, because Internet traffic is not local traffic it is not subject to the
11 reciprocal compensation obligations contained in Section 251 of the Act.

12

13 Q. IS COMPENSATION FOR TRAFFIC BETWEEN END USERS AND ISPs
14 SUBJECT TO ARBITRATION UNDER SECTION 252?

15

16 A. No. As previously discussed, this traffic is not local. Only local traffic is
17 subject to reciprocal compensation obligations. Since the FCC determined that
18 traffic discussed here is defined as interstate, reciprocal compensation under
19 Section 251 is not applicable. Consequently, compensation for such traffic is
20 not subject to arbitration under Section 252. Nor, is payment of such
21 compensation a requirement under Section 271.

22

23 Q. CAN A STATE COMMISSION ARBITRATE THE ISSUE OF
24 COMPENSATION FOR TRAFFIC FROM END USERS TO ISPs?

25

1 A. It is unclear whether states can arbitrate this issue. Even if states could
2 arbitrate this issue, such arbitration would not be subject to Section 252 of the
3 Act. In addition, it appears fruitless for states to deal with this issue at this
4 time.

5
6 The FCC apparently authorized state commissions to arbitrate compensation
7 matters for ISP traffic for a temporary period. However, it's unclear whether
8 the FCC could delegate this undertaking. Even if states could do this, the
9 delegation is only valid until the FCC completes its rulemaking on the subject.
10 If states actually arbitrated, the FCC could overturn any state ruling when the
11 FCC's rulemaking is completed. Consequently, states don't appear to have
12 any real authority to resolve this issue. They can simply issue interim rulings
13 that may only be applicable until the FCC's rulemaking is complete.

14
15 Nonetheless, any arbitration of ISP compensation issues would be separate
16 from Section 252 arbitration, which is the subject of this proceeding. Since
17 ISP traffic is not subject to reciprocal compensation, there is no basis for
18 including the compensation determination for such traffic as a subject of
19 arbitration under Section 252 of the Act. Although the FCC's Order authorizes
20 states to arbitrate the issue of inter-carrier compensation for ISP traffic, the
21 FCC cannot simply expand the scope of Section 252 to cover such arbitrations.

22
23 ***Issue 4: What is the appropriate price for Calling Name ("CNAM") database***
24 ***queries?***

25

1 Q. IS THIS ISSUE APPROPRIATE FOR ARBITRATION?

2

3 A. No. Because the CNAM agreement is not governed by the requirements of
4 Section 251 or Section 252 of the Act, the rates BellSouth charges for its
5 CNAM database service is not an issue appropriate for arbitration. In addition,
6 MediaOne already has an agreement with BellSouth for this service and is
7 inappropriately seeking to be relieved of its contractual obligations. BellSouth
8 is honoring that agreement and MediaOne should be required to do so as well.
9 Therefore, the Commission should not consider this issue.

10

11 Q. PLEASE DESCRIBE THE EXISTING CNAM AGREEMENT BETWEEN
12 MEDIAONE AND BELL SOUTH.

13

14 A. In March 1997, MediaOne entered into a separate agreement with BellSouth to
15 provide MediaOne with CNAM database service throughout the BellSouth
16 region. This agreement enables MediaOne to store their end-user names and
17 access name and number information in the BellSouth Calling Name database.
18 When the agreement with MediaOne was executed, BellSouth was developing
19 the capability to measure the queries into its CNAM database. Therefore, all
20 CNAM agreements with companies storing their names in BellSouth's CNAM
21 database were negotiated at a flat rate per month based on the volume of names
22 stored. The terms and conditions of these agreements (including MediaOne's
23 agreement) contain a provision for the recurring flat rate to convert to a per
24 query usage rate once query usage measurement capability becomes available
25 (See AJV-1: CNAM Agreement – Annex 314, Exhibit A). The flat rate pricing

1 structure is no longer being offered in new CNAM agreements. BellSouth
2 plans to implement the capability to measure CNAM queries and convert all
3 existing CNAM agreements to per query billing beginning July 1, 1999.

4

5 Q. WHAT IS CNAM DATABASE SERVICE?

6

7 A. BellSouth's CNAM Database Storage service allows ALECs, independent
8 companies, wireless providers and paging companies to store and access name
9 and number information in the BellSouth Calling Name Database. With
10 BellSouth's CNAM service, customers have access to a large volume of names
11 – from the extensive BellSouth customer database plus sharing agreements
12 with other large database owners. When an end user initiates a call to another
13 end user subscribed to Calling Name Service (e.g. Caller ID Deluxe), call setup
14 information is passed to the called party's switch. The called party's switch
15 then queries the BellSouth Signal Transfer Point ("STP") for Calling Name
16 Information. If necessary, this connectivity can be accomplished through a
17 third party STP. The BellSouth STP then passes the query to the BellSouth
18 CNAM Service Control Point ("SCP") for resolution. Calling Name
19 Information is then passed back through the BellSouth STP to the called
20 party's switch and the subscriber's Caller ID display unit. For out-of-region
21 callers, the BellSouth STP passes the query to an out-of-region CNAM SCP
22 for resolution. Calling Name Information is returned through the BellSouth
23 STP to the called party's switch and display unit. BellSouth provides
24 information regarding its CNAM database offering on its Interconnection

25

1 Services website (www.interconnection.bellsouth.com). A copy of this
2 CNAM product information is attached as Exhibit AJV-2.

3

4 Q. IS CNAM AN UNBUNDLED NETWORK ELEMENT?

5

6 A. No. BellSouth began offering its CNAM database services to Independent
7 Telephone Companies (“ICOs”) several years prior to implementation of the
8 Act. As the CLEC market developed, the benefits of BellSouth’s CNAM
9 service could naturally be extended to facilities-based CLECs. As such,
10 BellSouth began offering CNAM to CLECs under the same terms and
11 conditions that were being provided to ICOs.

12

13 In some instances, BellSouth may have included rates, terms and conditions for
14 CNAM service as a part of an interconnection agreement. Including CNAM
15 service in the agreement is simply a matter of administrative ease. Such action
16 does not imply that CNAM is a UNE. As a practical matter, interconnection
17 agreements may include terms and conditions for services or capabilities that
18 BellSouth is not obligated or required to provide under Section 251 or Section
19 252 of the Act. In no case should Section 251 or Section 252 obligations be
20 extended to these functions merely because of its association with an
21 interconnection agreement.

22

23 The FCC’s Rule 51.319 defines call-related databases “as databases, other than
24 operations support systems, that are used in signaling networks for billing and
25 collection or the transmission, routing, or other provision of a

1 telecommunications service.” (§51.319(e)(2)(i)) Access to BellSouth’s CNAM
2 database is not a necessary component for billing and collection, transmission,
3 or routing of an end user’s call. An end user’s call will complete whether or
4 not a query is made to a CNAM database.

5

6 Q. WHAT RATE DOES BELLSOUTH PROPOSE TO CHARGE MEDIAONE
7 FOR CNAM DATABASE SERVICE?

8

9 A. The rate BellSouth intends to charge MediaOne is one cent (\$0.01) per query.
10 This is the same rate charged to any company that stores their end-user names
11 in BellSouth’s calling name database. Because CNAM is not an unbundled
12 network element (“UNE”), it is not subject to the pricing standards of Section
13 252(d) of the Act. As I discussed earlier, MediaOne is asking to have this
14 Commission interfere with a properly executed agreement in an attempt to be
15 relieved of its contractual obligations. Such action is inappropriate and
16 unjustified.

17

18 ***Issue 7: What, if anything, should BellSouth be permitted to charge MediaOne for***
19 ***access to Network Terminating Wire (“NTW”)?***

20

21 Q. WHAT IS BELLSOUTH’S POSITION ON THIS ISSUE?

22

23 A. BellSouth proposes to charge MediaOne the rates for access to Network
24 Terminating Wire contained in Exhibit AJV-3 attached to my testimony.
25 These proposed rates are appropriate and necessary to cover the cost of

1 installing an access terminal as well as the maintenance of the NTW facilities.
2 As discussed by Mr. Milner, NTW is a part of BellSouth's network.
3 Specifically, NTW is a sub-element of the unbundled loop network element.
4 As this Commission is aware, the specific list of network elements that must be
5 provided will not be known until the FCC completes its proceeding on remand
6 of Rule 51.319. As an accommodation to MediaOne, BellSouth is willing to
7 provide the NTW capability prior to completion of that proceeding. However,
8 BellSouth reserves the right to reconsider whether it will continue to offer
9 NTW upon completion of the FCC's proceeding. BellSouth's NTW cost
10 study, which is supported and presented by BellSouth witness Ms. Daonne
11 Caldwell, is consistent with the Commission-approved cost methodology.

12

13 ***Issue 8: How many call paths should BellSouth be required to provide to MediaOne,***
14 ***at no cost to MediaOne, for customers who are porting telephone numbers through***
15 ***interim number portability?***

16 ***Issue 9: What rate, if any, should BellSouth be allowed to charge for additional call***
17 ***paths provided to MediaOne for customers who are porting telephone numbers***
18 ***through interim number portability?***

19

20 Q. WHAT IS BELLSOUTH CURRENTLY CHARGING MEDIAONE FOR
21 INTERIM NUMBER PORTABILITY VIA REMOTE CALL
22 FORWARDING?

23

24 A. In accordance with the current BellSouth/MediaOne Interconnection
25 Agreement, BellSouth charges MediaOne \$1.25 per line per month per

1 residential customer for one path and \$1.50 per line per month per business
2 customer for one path. Additional paths are provided at a rate of \$.50 per path
3 per month.

4

5 Q. WHAT IS THE STATUS OF THE IMPLEMENTATION OF LOCAL
6 NUMBER PORTABILITY?

7

8 A. In compliance with the Telecommunications Act of 1996 ("Act"), and as
9 directed by the Federal Communications Commission ("FCC"), BellSouth has
10 deployed Local Number Portability ("LNP") in 21 Metropolitan Statistical
11 Areas ("MSAs") in the BellSouth region. In these 21 MSAs, INP
12 arrangements are no longer necessary and no further INP orders are accepted.
13 The INP to LNP conversion schedule for the Florida MSAs requires all
14 existing INP lines to be converted to LNP by the end of March 1999.
15 Furthermore, BellSouth has developed a schedule to implement LNP in its
16 remaining central offices (See Exhibit AJV-4). This "office by office"
17 schedule calls for the remaining MSAs in Florida to be converted to LNP by
18 the end of first quarter 2000.

19

20 Q. WHAT RATE DOES BELLSOUTH PROPOSE TO CHARGE MEDIAONE
21 FOR INTERIM NUMBER PORTABILITY PROVIDED VIA REMOTE
22 CALL FORWARDING?

23

24 A. BellSouth recognizes that long-term number portability is not available to
25 every ALEC in the state of Florida and that during the transition to long term

1 number portability some ALECs may continue to use interim number
2 portability methods. However, because the demand for such service from
3 MediaOne is relatively small, BellSouth has put forth a proposal to no longer
4 charge MediaOne for interim number portability for up to six call paths for
5 business lines and three call paths for residence lines upon implementation of
6 the new interconnection agreement.

7

8 ***Issue 11: Should BellSouth be required to provide a point of contact to intervene in***
9 ***the execution of LNP orders when changes or supplements are necessary for***
10 ***customer-related reasons, and, if so, what charge, if any, should apply?***

11

12 Q. WHAT IS BELLSOUTH'S POSITION ON THIS ISSUE?

13

14 A. As BellSouth witness Mr. Keith Milner discusses in his direct testimony, a
15 point of contact is not necessary since MediaOne is in control of when end-user
16 calls are routed to MediaOne's switch. At the present time, BellSouth has not
17 conducted a cost study to determine the price for this service. However, the
18 provision of such a service is not a requirement under Section 251 and would
19 not be subject to the FCC's pricing rules. Any price for this "point of contact"
20 service should be negotiated under a professional service agreement that would
21 be outside the scope of this arbitration proceeding.

22

23 ***Issue 13: Should the Florida Public Service Commission arbitrate performance***
24 ***incentive payments and/or liquidated damages for purposes of the***
25 ***MediaOne/BellSouth Interconnection Agreement?***

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Q. WHAT DOES MEDIAONE MEAN BY THE TERM “PERFORMANCE INCENTIVE PAYMENTS”?

A. As used in the context of MediaOne’s Arbitration Petition, performance incentive payments are nothing more than another term for financial penalties for non-performance. Although I am not a lawyer, I have been informed that, under Florida law, provisions of a contract that constitute penalties (as opposed to liquidated damages) are not legally valid and are unenforceable. At the same time, provisions that do appropriately provide for liquidated damages require a reasonable assessment of the damages that will likely occur in the event of a breach. The Florida Public Service Commission, however, lacks the statutory authority to award damages, liquidated or otherwise. Thus, MediaOne is simply employing the misnomer “incentive payment” to attempt to extract either a legally impermissible penalty or liquidated damages that this Commission can not legally award.

Q. HAS THIS COMMISSION PREVIOUSLY ADDRESSED THIS ISSUE?

A. Yes. This Commission has previously determined that the issue of “incentive payments” and/or liquidated damages is not subject to arbitration under Section 251 of the Act. In the AT&T/MCI Arbitration proceeding, the Commission concluded, “we should limit our consideration in this arbitration proceeding to the items enumerated to be arbitrated in Sections 251 and 252 of the Act, and matters necessary to implement those items. A liquidated damages provision

1 does not meet that standard.” (Order No. PSC-96-1579-FOF-TP, dated
2 December 31, 1996, page 74). The Commission further concluded “it is not
3 appropriate for us to arbitrate a liquidated damages provision under state law.”
4 (Id.)

5
6 Even if a penalty or liquidated damage award could be arbitrated, it is
7 completely unnecessary. Florida law and Commission procedures are
8 available, and perfectly adequate, to address any breach of contract situation
9 should it arise.

10

11 Q. WHAT IS BELLSOUTH’S POSITION ON THIS ISSUE?

12

13 A. Nothing has changed that makes the Commission’s previous determination
14 invalid. The Commission should not arbitrate this issue.

15

16 Q. DOES THIS CONCLUDE YOUR TESTIMONY?

17

18 A. Yes.

19

20

21 154498

22

23

24

25

ANNEX 314

CALLING NAME DELIVERY (CNAM) DATABASE SERVICES ANNEX

Effective: _____

This Annex between BellSouth Telecommunications, Inc., a corporation under the laws of the state of Georgia (herein called BellSouth), and MediaOne, Inc., a corporation under the laws of the state of Georgia, herein called the Competitive Local Exchange Carrier (CLEC), sets forth the terms and conditions under which Calling Name Delivery (CNAM) Database Services will be provided by BellSouth to the CLEC.

1.00

DEFINITIONS

For the purpose of this Annex and its Exhibits, the following terms shall be defined as:

CALLING NAME DELIVERY DATABASE SERVICE (CNAM) - The ability to associate a name with the calling party number, allowing the subscriber (to which a call is being terminated) to view the calling party's name before the call is answered. This service also provides the CLEC the opportunity to load and store its subscriber names in the BellSouth CNAM SCPs.

CALLING PARTY NUMBER (CPN) - The number of the calling party that is delivered to the terminating switch using common channel signaling system 7 (CCS7) technology, and that is contained in the Initial Address Message (IAM) portion of the CCS7 call setup.

COMMON CHANNEL SIGNALING SYSTEM 7 (CCS7) - A network signaling technology in which all signaling information between two or more nodes is transmitted over high-speed data links, rather than over voice circuits.

SERVICE CONTROL POINTs (SCPs) - The real-time data base systems that contain the names to be provided in response to queries received from CNAM SSPs.

SERVICE MANAGEMENT SYSTEM (SMS) - The main operations support system of CNAM DATABASE SERVICE. CNAM records are loaded into the SMS, which in turn downloads into the CNAM SCP.

SERVICE SWITCHING POINTs (SSPs) - Features of computerized switches in the telephone network that determine that a terminating line has subscribed to CNAM service, and then communicate with CNAM SCPs in order to provide the name associated with the calling party number.

SUBSYSTEM NUMBER (SSN) - The address used in the Signaling Connection Control Part (SCCP) layer of the SS7 protocol to designate an application at an end signaling point. A SSN for CNAM at the end office designates the CNAM application within the end office. BellSouth uses the CNAM SSN of 232.

2.00 SCOPE OF ANNEX

This Annex will cover the terms and conditions and the various scenarios for which BellSouth will provide to the CLEC access to the BellSouth CNAM SCP for query or record storage purposes.

3.00 PHYSICAL CONNECTION AND COMPENSATION

BellSouth's provision of CNAM Database Services to the CLEC requires interconnection from the CLEC's operating area to a BellSouth CNAM Service Control Points (SCPs). Such interconnections shall be established by mutual agreement between BellSouth and the CLEC. The associated compensation shall be described in Exhibit A included in and made a part of this Annex.

In order to formulate a CNAM query to be sent to the BellSouth CNAM SCP, the CLEC must provide its own CNAM SSP. The CLEC CNAM SSPs must be compliant with TR-NWT-001188, "CLASS Calling Name Delivery Generic Requirements".

If the CLEC elects to access the BellSouth CNAM SCP via a third party CCS7 transport provider, the third party CCS7 provider shall interconnect with the BellSouth CCS7 network according to BellSouth's Common Channel Signaling Interconnection Guidelines and Bellcore's CCS Network Interface Specification document, TR-TSV-000905. In addition, the third party provider shall establish CCS7 interconnection at the BellSouth Local Signal Transfer Points (LSTPs) serving the BellSouth CNAM SCPs that the CLEC desires to query.

4.00 CNAM RECORD INITIAL LOAD AND UPDATES

The mechanism to be used by the CLEC for initial CNAM record load and/or updates shall be determined on an individual company basis. The initial load and all updates shall be provided by the CLEC in the BellSouth specified format and shall contain records for every working telephone number that can originate phone calls.

Updates to the SMS shall occur no less than once a week, reflect service order activity affecting either name or telephone number, and involve only record additions, deletions or changes.

5.00 MODIFICATION AND COMPLIANCE

Neither this Annex nor its Exhibits, Supplements or Attachments may be modified except by written agreement signed by authorized officials of both parties.

In addition, no course of dealing or failure of either party to enforce any provision of this Annex or any of its Exhibits shall be construed as a waiver of such provision or any other rights under this Annex or any of its Exhibits.

6.00 TERM OF ANNEX

This Annex and its Exhibits shall remain in effect until canceled by either party with or without cause upon giving the other party three months written notice thereof, subject to termination liability as reflected in individual Exhibits, Supplements or Attachments made a part of this Annex.

Cancellation of the entire Annex will include cancellation of all Exhibits, Supplements, and Attachments thereof; however, such cancellation shall not negate any termination liability specified in individual Exhibits, Supplements or Attachments.

7.00 PROTECTION OF PROPRIETARY INFORMATION

Each party agrees to protect the proprietary information entrusted to it by the other party. Such proprietary information shall include this Annex and its Exhibits, Supplements and Attachments, and shall be held in confidence by the receiving party and only be disclosed to those employees, contractors or agents who have a

need for it in order to provide telecommunications services required to fulfill this Annex and its Exhibits. BellSouth agrees to use the customer names and numbers provided by the CLEC for the purposes of Customer Name Delivery Database Services only.

Any proprietary information that is furnished to either party shall be clearly marked as proprietary and shall be treated as such by the receiving party. Such information shall remain the property of the originating party and shall be returned upon request.

Each party agrees to give immediate notice to the other party of any legal demands to disclose proprietary information prior to disclosing such information.

CLEC CNAM records provided for storage in the BellSouth CNAM SCP shall be available, on a SCP query basis only, to all parties querying the BellSouth CNAM SCP. Further, CNAM service shall be provided by each party consistent with state and/or federal regulations on privacy treatment.

8.00

INDEMNIFICATION

To the extent not prohibited by law, BellSouth and the CLEC agree to indemnify the other and hold the other harmless against any loss, cost, claim, injury, or liability relating to or arising out of negligence or willful misconduct by the indemnifying party or its agents or contractors in connection with the indemnifying party's provision of services and facilities, or the other party's provision of services and facilities to the indemnifying party, under this Annex; provided, however, that any indemnity for any loss, cost, claim, injury or liability arising out of or relating to errors or omissions in the provision of services or facilities under this Annex shall be limited as otherwise specified in this Annex. The indemnifying party under this Section agrees to defend any suit brought against the other party for any such loss, cost, claim, injury or liability. The indemnified party agrees to notify the other party promptly, in writing, of any written claims, lawsuits, or demands for which the other party is responsible under this section and to cooperate in every reasonable way to facilitate defense or settlement of claims. The indemnifying party shall not be liable under this Section for settlement by the indemnified party of any claim, lawsuit, or demand tendered to it in writing, and for which it has failed to assume such defense.

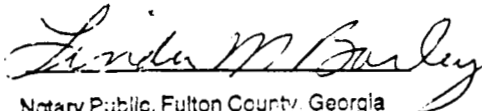
BellSouth and the CLEC agree with respect to services and facilities provided hereunder, to indemnify and save the other party harmless from liabilities, claims or demands (including the costs, expenses and reasonable attorneys, fees, on account thereof) that may be made by persons furnished by the other party or by any of its subcontractors, under Worker's Compensation or similar statutes. BellSouth and the CLEC agree to defend any such suit brought

against the non-owner for any such liability, claim or demand. Each party agrees to notify the other party promptly, in writing, of any claims or demands for which it is claimed that the other party is responsible and to cooperate in every reasonable way to facilitate defense or settlement of claims.

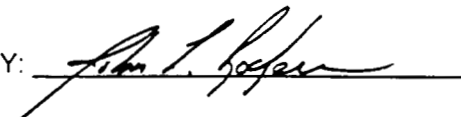
No claims or adjustments of such charges, or any other claims with respect to this Annex may be made more than two years after the-date of the event that gave rise to the claim, except where such limitations are contrary to law; provided, however, that claims for indemnity under this section may be made within two years of the commencement of the proceeding on the cause of action for which indemnity is sought, except where such limitations are contrary to law.

IN WITNESS WHEREOF, the parties hereto have caused this Annex to be signed by duly authorized officers this 4TH day of MARCH, 1997.

WITNESS:

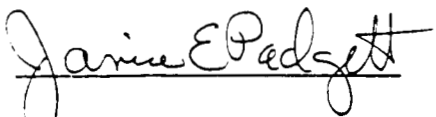

Notary Public, Fulton County, Georgia
My Commission Expires July 24, 1999

MediaOne, Inc.

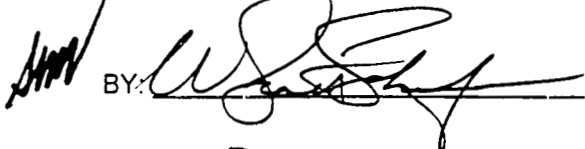

BY: 

TITLE: DIRECTOR - Interconnection & TELEPHONE INTERAKE SERVICES

WITNESS:


Notary Public, ~~Ochlocknee~~ Chatham County, GA
My Commission Expires Feb. 18, 2000

BELLSOUTH TELECOMMUNICATIONS, INC.


BY: 

TITLE: VP - MARKETING

EXHIBIT A

CALLING NAME DELIVERY (CNAM) DATABASE SERVICES COMPENSATION

Effective: 4/21/97

Attached to and made part of the Calling Name Delivery Database Services Annex 314.

The following recurring flat rate will be the charge for access to the BellSouth CNAM SCP:

\$50.00 per 1,000 access lines per month

The access line count is determined by the number of working access lines in every switch in which the CNAM capability is installed.

The recurring flat rate will convert to a per query usage rate once query usage measurement capability becomes available.

A non-recurring fee of \$595.00 is applicable when the CLEC uses the Character Based User Interface (CHUI) method to transmit the names to the BellSouth CNAM database.

Executed this 4TH day of MARCH, 1997.

WITNESS:

Linda M. Barley
Notary Public, Fulton County, Georgia
My Commission Expires July 24, 1999

MediaOne, Inc.

BY: John L. Hudson

TITLE: DIRECTOR - Interconnection & Telephony Interface Services

WITNESS:

Janice E. Padgett
Notary Public, Gwinnett County, GA
My Commission Expires Feb. 18, 2000

BELLSOUTH TELECOMMUNICATIONS, INC.

BY: W. Scott

TITLE: VP - MARKETING



BellSouth Calling Name Database Service (CNAM)

Related Documents/Sites:

* [CNAM Brochure](#) (in PDF format, 141 Kb)

On This Page:

[Service Description](#) | [Benefits](#) | [Service Design](#) | [Availability & Pricing](#) | [Ordering & Implementation](#)

Service Description

CNAM Database Storage allows CLECs, independent companies, wireless providers and paging companies to store and access name and number information in the BellSouth Calling Name Database. It's an efficient solution for customers that don't have their own CNAM database nor want to maintain one.

BellSouth's SS7 and AIN network reliability and integrity, as well as the large and accurate database of names, give the BellSouth CNAM service a decided edge over the competition.

Caller ID is woven into the fabric of end-users' telephone communications. In fact, more than 30 percent of customers in the Southeast use Caller ID, making it **one of the most popular features** in a short time since its introduction.

In such a competitive environment, carriers need to ensure they offer the features customers want to have and use. CNAM Database Storage enables you to do just that.

Benefits

CNAM Database Storage frees you from establishing and/or maintaining your own database. This service enables you to provide calling name delivery services, which can ultimately increase company value to the end user and positively impact your profits.

That's money in your pockets.

With a market price for Calling Name at \$7.50 per customer per month, you could be missing out on a lot of potential revenue. The average cost for you to use CNAM is \$2.25 per customer per month (based on an average number of 225 database queries per month, at \$0.01 per query). Using this example, you can **increase your contribution by \$5.25 per customer per month** - with no

minimums.

Note: The above are estimates based on averages. Actual prices and revenues depend on your pricing of Calling Name and number of queries per customer per month.

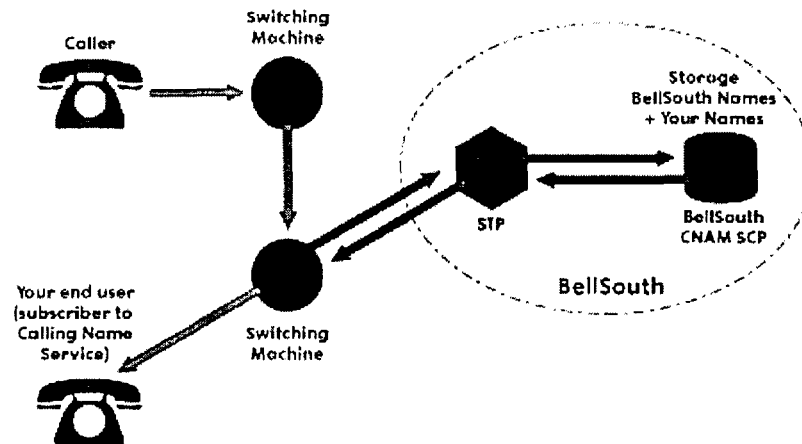
With BellSouth CNAM, you have access to a large volume of names -- from the extensive BellSouth customer database plus sharing agreements with other large database owners. Many out-of-region calls WILL provide the caller's name instead of just city, state, and number. That makes customers happy and increases their satisfaction with the service.

Plus, you have the confidence that the BellSouth CNAM database contains CURRENT customers. The database is **updated daily** to ensure the accuracy of the names provided.

With BellSouth CNAM, we not only provide you with the information to make your Calling Name feature a winner; we also give you the tools to enhance sales efforts to reach your end users.

BellSouth Interconnection Services will provide you with a Calling Name Database Service Starter Kit. The Starter Kit is a comprehensive manual full of sample marketing materials and suggestions, such as advertisements, direct mail pieces and a press release. The Starter Kit also includes detailed implementation and technical information to ensure that you are accessing and using the Calling Name Database Service effectively.

Service Design When one of your end users initiates a call to another end user subscribed to your Calling Name Service, call setup information is passed to the called party's switch. The called party's switch then queries the BellSouth STP for Calling Name Information. If necessary, this connectivity can be accomplished through a third party STP. The BellSouth STP then passes the query to the BellSouth CNAM SCP for resolution. Calling Name Information is then passed back through the BellSouth STP to your switch and the subscriber's Caller ID unit.

BellSouth Calling Name Database Service

When an out-of-region caller places a call to your subscriber, call setup information is passed to your subscriber's switch. Your switch queries the BellSouth STP for Calling Name Information as before. For out-of-region callers, the BellSouth STP then passes the query to an out-of-region CNAM SCP for resolution. Calling Name Information is returned through the BellSouth STP to your switch and the called party.

BellSouth's extensive CNAM Database gives you the reach beyond our region, offering more detail to your customers.

**Availability
& Pricing**

You can easily get started with BellSouth CNAM because there are no monthly rates to tie up your funds. You simply pay for each query you perform on the CNAM Database.

We've developed a simple example to demonstrate the contribution generating potential CNAM offers your business. Assuming that you place 225 CNAM queries per month per customer (an expense of \$2.25 per customer), that you have a penetration Calling Name service penetration rate of 30%, and that you charge your customers \$7.50 per month for the service, you can expect the following:

With 1,000 customers --

Contribution = 1,000 * 30% * (\$7.50 - \$2.25) = \$1,575 per month

That means for each Calling Name service customer (again assuming 225 CNAM queries) you stand to make an additional \$5.25 each month.

CNAM is currently available to carriers in the Southeast only - but the caller names available in the database stretch well beyond the region. **This storage service will soon be available nationwide.**

**Ordering
&
Implementation**

BellSouth CNAM is not a tariffed product. The service is provided on a contract basis -- for more information or to sign a contract, contact your dedicated Account Team.

Once you have decided on BellSouth CNAM service, your Account Team will provide you with the Starter Kit which includes the CNAM Implementation Package. The Implementation Package includes the following:

- Data Transmission Methods
- Record Layout
- Switch Translations
- Trouble Resolution
- Implementation Form

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BellSouth Telecommunications, Inc.
Florida PSC Docket No. 990149-TP
Exhibit AJV-2
Page 4 of 4

Florida Price List

Cost Ref. #	Rate Element	Recurring	Nonrecurring	
			First	Additional
<i>A.15</i>	<i>UNBUNDLED NETWORK TERMINATING WIRE</i>			
A.15.1	Unbundled Network Terminating Wire (NTW)	.6011		
A.15.2	NTW Site Visit – Survey, per MDU/MTU Complex		171.16	
A.15.3	NTW Site Visit – Setup, per terminal		75.28	48.37
A.15.4	NTW Access Terminal Provisioning including first 25 pair panel, per terminal		101.09	100.25
A.15.5	NTW Existing Access Terminal Provisioning, second 25 pair panel, per terminal		29.75	28.90
A.15.6	NTW Pair Provisioning, per pair		4.48	3.64
A.15.7	NTW Service Visit, Per Request, per MDU/MTU Complex		40.47	

BellSouth Interconnection Services
675 West Peachtree Street
Atlanta, Georgia 30375

Customer Letter / Announcement
SN91081384

Date: November 11, 1998

To: All BellSouth Interconnection Services Customers

Subject: Local Number Portability Deployment

Local Number Portability (LNP) is mandated in the Federal Communications Commission's (FCC) Order in CC Docket 95-116 (Telephone Number Portability). By the end of 1998, BellSouth will have deployed LNP in twenty-one Metropolitan Statistical Areas (MSAs). Pursuant to the FCC's Order, the deployment began with the largest MSA and continued with the next largest until fully deployed.

While the order provided the sequence of MSAs, it did not address which switches should be equipped for LNP within the MSA. The carriers that participate in the Southeast Region Operations Workshop have developed a mutually agreeable switch selection process¹. Generally, the selection process was as follows:

1. Incumbent Local Exchange Carriers provided a list of their switches within the MSA to the carriers.
2. The carriers selected the switches of interest and prioritized them as high, medium or low.²
3. Based on the data, BellSouth developed an office by office (ObO) schedule.
4. The ObO schedule was provided to the carriers in the Southeast Region Operations Workshop.
5. Carriers used this information to develop implementation plans.

For offices outside this initial twenty-one MSAs, there was no schedule mandated. The FCC recognized that further scheduling of offices should be left to the carriers.

To allow for an orderly scheduling and deployment of offices, BellSouth developed a preliminary schedule for 1999 and first quarter of 2000. This schedule was developed in a manner similar to the original FCC Order. That is, as a general rule, the largest MSAs within each state are scheduled first and proceed by size to the smallest.

BellSouth presented this schedule to the carriers at the Southeast Region Operations Workshop on August 18, 1998. During September, carriers provided proposed modifications to the schedule.

¹ The Southeast Region Operations Workshop is a voluntary participation of southeast telecommunications carriers who meet regularly to develop inter-company processes and arrangements.

² Any office marked high, medium or low was equipped.

Attached is the deployment schedule developed from these discussions and agreements

We hope that this advance scheduling will assist you in your LNP planning activities for the coming year. If you have any questions, please contact your account team representative.

Sincerely,

ORIGINAL SIGNED BY JIM BRINKLEY

Jim Brinkley - Director
Interconnection Services

Attachment

Post Top 21 MSA Deployment List
BellSouth

<u>State</u>	<u>MSA</u>	<u>Ready to Port</u>	<u>Wire Center</u>	<u>CLLI Code</u>
AL	AL - ANTN	6/30/99	ANNISTON-LENLOCK	ANTNALLEDS0
AL	AL - ANTN	6/30/99	ANNISTON-M&T	ANTNALMTDS0
AL	AL - ANTN	6/30/99	ANNISTON-OXFORD	ANTNALOXDS0
AL	AL - ANTN	6/30/99	JACKSONVILLE	JCVLALMADS0
AL	AL - ANTN	6/30/99	OHATCHEE	OHTCALMARS0
AL	AL - ANTN	6/30/99	PIEDMONT	PDMTALMARS0
AL	AL - BRHM	6/30/99	DORA	DORAALMARS0
AL	AL - BRHM	6/30/99	HANCEVILLE-MAIN	HNVLALNMRS0
AL	AL - DCTR	9/30/99	CULL-FAIRVIEW	CLMNALFARS0
AL	AL - DCTR	9/30/99	CULL-MAIN	CLMNALMADS0
AL	AL - DCTR	9/30/99	COURTLAND	CRLDALMARS0
AL	AL - DCTR	9/30/99	DECATUR	DCTRALMTDS0
AL	AL - DCTR	9/30/99	HARTSELLE-MAIN	HRTSALNMRS0
AL	AL - DCTR	9/30/99	HARTSELLE-PENCE	HRTSALPERS0
AL	AL - DCTR	9/30/99	MOULTON	MOLTALNMDS0
AL	AL - DCTR	9/30/99	TOWNCREEK	TWCKALMARS0
AL	AL - FLRN	12/31/99	FLORENCE	FLRNALMADS0
AL	AL - FLRN	12/31/99	KILLEN	KLLNALMARS0
AL	AL - FLRN	12/31/99	LEXINGTON	LXTNALMARS0
AL	AL - FLRN	12/31/99	RUSSELLVILLE	RLVLALMADS0
AL	AL - FLRN	12/31/99	ROGERSVILLE	RRVLALMARS0
AL	AL - FLRN	12/31/99	SHEFFIELD	SHFDALMTDS0
AL	AL - GDSD	6/30/99	ATTALLA	ATTLALNMRS0
AL	AL - GDSD	12/31/99	BOAZ	BOAZALMADS0
AL	AL - GDSD	6/30/99	GADSD-HILLSIDE	GDSDALHSDS0
AL	AL - GDSD	6/30/99	GADSD-M&T	GDSDALMTDS0
AL	AL - GDSD	6/30/99	GADSD-RAINBOW DR	GDSDALRDDS0
AL	AL - HNVI	9/30/99	ATHENS-ELK RIVER	ATHNALERS0
AL	AL - HNVI	9/30/99	ATHENS-MAIN	ATHNALMADS0
AL	AL - HNVI	6/30/99	GURLEY	GRLYALMARS0
AL	AL - HNVI	6/30/99	HUNTS-LAKEWOOD	HNVIALLWDS0
AL	AL - HNVI	6/30/99	HUNTS-M&T	HNVIALMTDS0
AL	AL - HNVI	6/30/99	HUNTS-PARKWAY	HNVIALPWDS0
AL	AL - HNVI	6/30/99	HUNTS-REDSTONE AR	HNVIALRADS0
AL	AL - HNVI	6/30/99	HUNTS-RESEARCH W	HNVIALRWDS0
AL	AL - HNVI	9/30/99	HUNTS-STRATEGIC DEF	HNVIALSDRS0
AL	AL - HNVI	6/30/99	HUNTS-UNIVERSITY	HNVIALUNDS0
AL	AL - HNVI	6/30/99	HAZEL GREEN	HZGRALMARS0
AL	AL - HNVI	6/30/99	MADISON	MDSNALNMDS0
AL	AL - HNVI	9/30/99	MADISON	MDSNALOMRS0
TN	AL - HNVI	9/30/99	PULASKI	PLSKTNMADS0
AL	AL - MTGM	6/30/99	ALEX CITY	ALCYALMTDS0
AL	AL - MTGM	6/30/99	CLANTON	CLANALMADS0
AL	AL - MTGM	6/30/99	HOLTVILLE	HLVIALMARS0
AL	AL - MTGM	6/30/99	MAPLESVILLE	MPVLALMARS0
AL	AL - MTGM	6/30/99	MONT-DALRAIDA	MTGMALDADS0
AL	AL - MTGM	6/30/99	MONT-MILLBROOK	MTGMALMBRS0
AL	AL - MTGM	6/30/99	MONT-M&T	MTGMALMT26E
AL	AL - MTGM	6/30/99	MONT-M&T	MTGMALMTDS0
AL	AL - MTGM	6/30/99	MONT-NORMANDALE	MTGMALNO28E
AL	AL - MTGM	6/30/99	PRATTVILLE	PRVLALMADS0
AL	AL - MTGM	6/30/99	SELMA	SELMALMTDS0

Post Top 21 MSA Deployment List
BellSouth

BellSouth Telecommunications, Inc.
Florida PSC Docket No. 990149-TP
Exhibit AJV-4

Page 4 of 19

<u>State</u>	<u>MSA</u>	<u>Ready to Port</u>	<u>Wire Center</u>	<u>CLLI Code</u>
AL	AL - MTGM	6/30/99	WETUMPKA	WTMPALMADS0
AL	AL - OSMSA	3/31/00	ALBERTVILLE	ALVLALMADS0
AL	AL - OSMSA	6/30/99	AUBURN	AUBNALMADS0
AL	AL - OSMSA	3/31/00	CHILDERSBURG	CHBGALMARS0
AL	AL - OSMSA	3/31/00	CULL-JONES CHPCL	CLMNALJCRS0
AL	AL - OSMSA	3/31/00	CENTREVILLE	CNVIALMARS0
AL	AL - OSMSA	3/31/00	CORDOVA	CRDVALMARS0
AL	AL - OSMSA	3/31/00	CLAYTON	CYTNALMARS0
AL	AL - OSMSA	3/31/00	DADEVILLE	DDVLALMARS0
AL	AL - OSMSA	3/31/00	DEMOPOLIS	DMPLALMADS0
AL	AL - OSMSA	3/31/00	EVERGREEN	EVRGALMARS0
AL	AL - OSMSA	3/31/00	FORT DEPOSIT	FTDPALMARS0
AL	AL - OSMSA	3/31/00	GOODWATER	GDWRALMARS0
AL	AL - OSMSA	3/31/00	GREENSBORO	GNBOALMARS0
AL	AL - OSMSA	3/31/00	GUNTERSVILLE	GTVLALNMRS0
AL	AL - OSMSA	3/31/00	HANCEVILLE-BREMEN	HNVLABRRS0
AL	AL - OSMSA	3/31/00	JACKSON	JCSNALNMRS0
AL	AL - OSMSA	3/31/00	JASPER	JSPRALMTDS0
AL	AL - OSMSA	3/31/00	LAFAYETTE	LFYTALRSRS0
AL	AL - OSMSA	3/31/00	LINDEN	LNDNALMARS0
AL	AL - OSMSA	3/31/00	MARION	MARNALNMRS0
AL	AL - OSMSA	3/31/00	MCINTOSH	MCINALMARS0
AL	AL - OSMSA	3/31/00	MUNFORD	MNFDALMARS0
AL	AL - OSMSA	3/31/00	RED BAY	RDBAALMARS0
AL	AL - OSMSA	3/31/00	SYLACAUGA	SYLCALMTDS0
AL	AL - OSMSA	3/31/00	THOMASVILLE	THVLALMARS0
AL	AL - OSMSA	3/31/00	TALLADEGA-MAIN	TLDGALMADS0
AL	AL - OSMSA	3/31/00	TALLADEGA-RENFRO	TLDGALRFRS0
AL	AL - OSMSA	3/31/00	UNIONTOWN	UNTWALNMRS0
AL	AL - TSCL	12/31/99	BESS-BUCKSVILLE	BSMRALBURS0
AL	AL - TSCL	6/30/99	TUSCA-DRUID HILL	TSCLALDHDS0
AL	AL - TSCL	6/30/99	TUSCA-M&T	TSCLALMT75E
AL	AL - TSCL	6/30/99	TUSCA-NORTHPORT	TSCLALNODS0
AL	AL - TSCL	12/31/99	WEST BLOCTON	WBTNALNMRS0
FL	FL - DYBH	9/30/99	BUNNELL	BNNLFLMARS0
FL	FL - DYBH	9/30/99	DEBARY DELTONA	DBRYFLDLDS0
FL	FL - DYBH	9/30/99	DEBARY MAIN	DBRYFLMARS1
FL	FL - DYBH	9/30/99	DELAND	DELDFLMADS0
FL	FL - DYBH	9/30/99	DELEON SPRINGS	DLSPFLMARS0
FL	FL - DYBH	9/30/99	DYBH-FENTRESS	DYBHFNFNRS0
FL	FL - DYBH	9/30/99	DYBH-MAIN	DYBHFMLADS0
FL	FL - DYBH	9/30/99	DYBH-ORMOND BEACH	DYBHFLOBDS0
FL	FL - DYBH	9/30/99	DYBH-OCEAN SHORES	DYBHFLOSRS0
FL	FL - DYBH	9/30/99	DYBH-PORT ORANGE	DYBHFLOPDS0
FL	FL - DYBH	9/30/99	FLAGLER BEACH	FLBHFMLARS0
FL	FL - DYBH	12/31/99	NEW SMYRNA BCH	NSBHFLMA42E
FL	FL - DYBH	9/30/99	OAK HILL	OKHLFLMARS0
FL	FL - DYBH	9/30/99	PALM COAST	PLCSFLMADS0
FL	FL - DYBH	9/30/99	PALATKA	PLTKFLMADS0
FL	FL - DYBH	9/30/99	PIERSON	PRSNFLFDRS0
FL	FL - DYBH	9/30/99	SANFORD-O-WS	SNFRFLMADS0
FL	FL - DYBH	9/30/99	SANFORD-O-WS	SNFRFLMADS1

Post Top 21 MSA Deployment List
BellSouth

<u>State</u>	<u>MSA</u>	<u>Ready to Port</u>	<u>Wire Center</u>	<u>CLLI Code</u>
FL	FL - FTPR	12/31/99	FORT PIERCE MAIN	FTPRFLMACG0
FL	FL - FTPR	12/31/99	FORT PIERCE MAIN	FTPRFLMARS0
FL	FL - FTPR	12/31/99	HOBE SOUND MAIN	HBSDFLMADS0
FL	FL - FTPR	12/31/99	HUTCHINSON IS. MN.	HTISFLMADS0
FL	FL - FTPR	12/31/99	PORT ST. LUCIE MAIN	PTSLFLMADS0
FL	FL - FTPR	12/31/99	PTSL SOUTH PTSL	PTSLFLSOCG0
FL	FL - FTPR	12/31/99	STUART MAIN	STRTFLMADS0
FL	FL - GSVL	6/30/99	ARCHER	ARCHFLMARS0
FL	FL - GSVL	6/30/99	GSVL-MAIN	GSVLFLMADS0
FL	FL - GSVL	6/30/99	GSVL-MAIN	GSVLFLMADS1
FL	FL - GSVL	6/30/99	GSVL-NORTHWEST	GSVLFLNW33E
FL	FL - GSVL	6/30/99	HAWTHORNE	HWTHFLMARS0
FL	FL - GSVL	6/30/99	MICANOPY	MCNPFLMARS0
FL	FL - GSVL	6/30/99	NEWBERRY	NWBYFLMARS0
FL	FL - MIAM	6/30/99	KYLR LARGO SOUND	KYLRFLLSRS0
FL	FL - MIAM	6/30/99	N. KEY LARGO MAIN	NKLRFLMARS0
FL	FL - MLBR	6/30/99	CAPE CANAVERAL	CCBHFLAFRS0
FL	FL - MLBR	6/30/99	COCOA BEACH	CCBHFLMADS0
FL	FL - MLBR	6/30/99	COCOA-MAIN	COCOFLMADS0
FL	FL - MLBR	6/30/99	COCOA-MERRITT ISLAND	COCOFLMEDS0
FL	FL - MLBR	6/30/99	EGLL-BOWE GARDENS	EGLLFLBGDS0
FL	FL - MLBR	6/30/99	EGLL-INDIAN HRBR BCH	EGLLFLIHDS0
FL	FL - MLBR	6/30/99	BAREFOOT BAY	MICCFLBBS0
FL	FL - MLBR	6/30/99	MELBOURNE	MLBRFLMADS0
FL	FL - MLBR	6/30/99	TITUSVILLE	TTVLFLMADS0
FL	FL - OCAL	12/31/99	DUNNELLO	DNLNFLWMRS0
FL	FL - ORLD	6/30/99	VERO BEACH MAIN	VRBHFLMADS0
FL	FL - OSMSA	3/31/00	KEY WEST-BOCA	BCCHFLNSRS0
FL	FL - OSMSA	3/31/00	BIG PINE KEY MAIN	BGPIFLMARS0
FL	FL - OSMSA	6/30/99	BRONSON	BRSNFLMARS0
FL	FL - OSMSA	3/31/00	CEDAR KEY	CDKYFLMARS0
FL	FL - OSMSA	3/31/00	CHIEFLAND	CFLDFLMARS0
FL	FL - OSMSA	6/30/99	CHIPLEY	CHPLFLJADS0
FL	FL - OSMSA	3/31/00	CROSS CITY	CSCYFLBARS0
FL	FL - OSMSA	3/31/00	GRACEVILLE	GCVLFLMARS0
FL	FL - OSMSA	3/31/00	ISLAMORADA MAIN	ISLMFLMARS0
FL	FL - OSMSA	3/31/00	KEY LARGO MAIN	KYLRFLMARS0
FL	FL - OSMSA	3/31/00	KEY WEST MAIN	KYWSFLMADS0
FL	FL - OSMSA	3/31/00	LAKE CITY	LKCYFLMADS0
FL	FL - OSMSA	3/31/00	MRTH VACA KEY	MRTHFLVERS0
FL	FL - OSMSA	3/31/00	OLD TOWN	OLTWFLNRS0
FL	FL - OSMSA	3/31/00	POMONA PARK	PMPKFLMARS0
FL	FL - OSMSA	3/31/00	SBST FELLSMERE	SBSTFLFERS0
FL	FL - OSMSA	3/31/00	SEBASTIAN MAIN	SBSTFLMADS0
FL	FL - OSMSA	3/31/00	SUGARLOAF KEY MAIN	SGKYFLMARS0
FL	FL - OSMSA	3/31/00	SUNNY HILLS	SYHSFLCCRS0
FL	FL - OSMSA	6/30/99	TRENTON	TRENFLMARS0
FL	FL - OSMSA	3/31/00	VERNON	VERNFLMARS0
FL	FL - OSMSA	3/31/00	VRBH BEACHLAND	VRBHFLBERS0
FL	FL - OSMSA	3/31/00	WELAKA	WELKFLMARS0
FL	FL - OSMSA	3/31/00	YANKEETOWN	YNTWFLMARS0
FL	FL - PNCY	6/30/99	LYNNHAVEN	LYHNFLHDS0

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FL	FL - PNCY	6/30/99	PANAMA CITY BEACH	PCBHFLNTDS0
FL	FL - PNCY	6/30/99	PANAMA CITY CALLAWAY	PNCYFLCARS0
FL	FL - PNCY	6/30/99	PANAMA CITY MAIN	PNCYFLMADS0
FL	FL - PNCY	6/30/99	YOUNGSTOWN-FOUNTAIN	YNFNFLMARS0
AL	FL - PNSC	9/30/99	BREWTON	BRTOALMADS0
FL	FL - PNSC	6/30/99	CANTONMENT	CNTMFLEDS1
AL	FL - PNSC	9/30/99	FLOMATON	FMTNALMTRS0
FL	FL - PNSC	6/30/99	GULF BREEZE	GLBRFLMCDS0
FL	FL - PNSC	6/30/99	HOLLEY-NAVARRE	HLNVFLMADS1
FL	FL - PNSC	6/30/99	JAY	JAY-FLMARS0
FL	FL - PNSC	6/30/99	MILTON RAVINE	MLTNFLRADS0
FL	FL - PNSC	6/30/99	MUNSON	MNSNFLMARS0
FL	FL - PNSC	6/30/99	PACE PINE VILLA	PACEFLPVR0
FL	FL - PNSC	12/31/99	PNSC-BELMONT	PNSCFLBL43E
FL	FL - PNSC	9/30/99	PNSC-FERRY PASS	PNSCFLFPDS0
FL	FL - PNSC	9/30/99	PNSC-HILLCREST	PNSCFLHCRS0
FL	FL - PNSC	9/30/99	PNSC-PERDIDO BAY	PNSCFLPBDS0
FL	FL - PNSC	6/30/99	PNSC-WARRINGTON	PNSCFLWADS0
FL	FL - TLHS	12/31/99	HAVANA	HAVNFLMADS0
GA	GA - AGST	6/30/99	AUGUSTA MARTINEZ E	AGSTGAAU86C
GA	GA - AGST	6/30/99	AUGUSTA MAINE	AGSTGAMT72C
GA	GA - AGST	6/30/99	AUGUSTA MAINE	AGSTGAMT84A
GA	GA - AGST	6/30/99	AUGUSTA THE HILL	AGSTGATH73C
SC	GA - AGST	6/30/99	AIKEN MA	AIKNSCMA64E
GA	GA - AGST	6/30/99	APPLING MAINE	APNGGAES54F
SC	GA - AGST	6/30/99	BATH MA	BATHSCMARS1
SC	GA - AGST	6/30/99	BEECH ISLAND MA	BHISSCMARS1
SC	GA - AGST	6/30/99	EDGEFIELD MA	EDFDSCMARS1
SC	GA - AGST	6/30/99	GRANITEVILLE MA	GIVLSCMARS1
GA	GA - AGST	6/30/99	HEPHZIBAH MAINE	HPHZGAESRS1
GA	GA - AGST	6/30/99	HARLEM MAINE	HRLMGAMARS1
SC	GA - AGST	6/30/99	JOHNSTON MA	JHTNSCMARS1
SC	GA - AGST	6/30/99	NORTH AUGUSTA MA	NAGSSCMA27E
SC	GA - AGST	6/30/99	NEW ELLENTON MA	NWELSCMARS1
SC	GA - AGST	6/30/99	SPRINGFIELD MAIN	SPFDSCMARS1
GA	GA - AGST	6/30/99	THOMSON MAIN	THSNGAMA59C
GA	GA - ALBY	6/30/99	ALBANY MAIN	ALBYGAMA45A
GA	GA - ALBY	6/30/99	ALBANY MAIN	ALBYGAMA88C
GA	GA - ALBY	6/30/99	LEARY MAIN	LERYGAMA79A
GA	GA - ALBY	6/30/99	LEESBURG MAINE	LSBGGAMA75C
GA	GA - ALBY	6/30/99	SMITHVILLE MAINE	SMVLGAMARS1
GA	GA - ATHN	6/30/99	ATHENS MAIN	ATHNGAMADS1
GA	GA - ATHN	6/30/99	BOGART MAINE	BGRTGAMA72C
GA	GA - ATHN	12/31/99	ROYSTON MAINE	RYTNGAMA24A
GA	GA - ATHN	6/30/99	WATKINSVILLE MAINE	WTVLGAES76C
GA	GA - ATLN	6/30/99	BREMEN MAINE	BRMNGAES53A
GA	GA - ATLN	6/30/99	FLOWERY BR. M.	FLBRGAMADS1
GA	GA - ATLN	6/30/99	HOGANSVILLE MAINE	HGVLGAMARS1
GA	GA - ATLN	6/30/99	LUTHERSVILLE MAINE	LTVLGACRS1
GA	GA - ATLN	6/30/99	MONTICELLO MAINE	MNTIGAMARS1
GA	GA - ATLN	6/30/99	ROCKMART MAINE	RCKMGAESRS1
GA	GA - ATLN	6/30/99	RUTLEDGE MAINE	RTLGGAMARS1

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GA	GA - ATLN	6/30/99	TALLAPOOSA MAINE	TLLPGAES57F
GA	GA - CLMB	6/30/99	COLUMBUS BAKER VILLA	CLMBGABV68C
GA	GA - CLMB	6/30/99	COLUMBUS MAINE	CLMBGAMT32C
GA	GA - CLMB	6/30/99	COLUMBUS MAINE	CLMBGAMT64A
GA	GA - CLMB	6/30/99	COLUMBUS MEADOWOODE	CLMBGAMW56C
GA	GA - CLMB	6/30/99	CUSSETA MAINE	CSSTGAMARS1
AL	GA - CLMB	12/31/99	EUFAULA	EUFLALMADS0
GA	GA - CLMB	6/30/99	HAMILTON MAINE	HMTNGAMARS1
AL	GA - CLMB	12/31/99	HURTSBORO	HRBOALOMRS0
GA	GA - CLMB	12/31/99	LAGRANGE MAINE	LGRNGAMA88C
GA	GA - CLMB	12/31/99	LAGRANGE MAINE	LGRNGAMARS1
AL	GA - CLMB	6/30/99	OPELIKA	OPLKALMTDS0
AL	GA - CLMB	6/30/99	PHNIX CY-FT MITC	PHCYALFMRS0
AL	GA - CLMB	6/30/99	PHNIX CY-MAIN	PHCYALMADS0
GA	GA - CLMB	12/31/99	PINE MOUNTAIN MAINE	PNMTGAMARS1
GA	GA - MACN	6/30/99	FORSYTH	FRSYGAMA99A
GA	GA - MACN	6/30/99	FORT VALLEY MAINE	FTVYGAMA82C
GA	GA - MACN	6/30/99	MACON GUY PAINE	MACNGAGP78C
GA	GA - MACN	6/30/99	MACON MAINE	MACNGAMT74C
GA	GA - MACN	6/30/99	MACON MAINE	MACNGAMT75A
GA	GA - MACN	6/30/99	MACON VINEVILLE	MACNGAVN47C
GA	GA - OSMSA	3/31/00	AMERICUS MAINE	AMRCGAMADS1
GA	GA - OSMSA	3/31/00	ARLINGTON MAIN	ARTNGAES72A
GA	GA - OSMSA	6/30/99	BUCHANAN MAINE	BCHNGAES64A
GA	GA - OSMSA	6/30/99	BACONTON MAINE	BCTNGAMA78A
GA	GA - OSMSA	3/31/00	BLACKSHEAR MAINE	BLCSGAES44C
GA	GA - OSMSA	3/31/00	BAINBRIDGE	BNBRGAMA24E
GA	GA - OSMSA	6/30/99	BARNESVILLE MAIN	BRVIGAMA35A
GA	GA - OSMSA	3/31/00	BRUNSWICK MAINE	BRWKGAMA26C
GA	GA - OSMSA	3/31/00	BAXLEY MAINE	BXLYGAES36A
GA	GA - OSMSA	3/31/00	COCHRAN MAIN	CCHRGAMA93A
GA	GA - OSMSA	6/30/99	CEDARTOWN MAIN	CDTWGAMA74C
GA	GA - OSMSA	3/31/00	CALHOUN MAINE	CLHNGAESDS1
GA	GA - OSMSA	6/30/99	CLERMONT	CLMTGAMA98C
GA	GA - OSMSA	3/31/00	COLQUITT MAINE	CLQTGAES75C
GA	GA - OSMSA	6/30/99	CAMILLA MAIN	CMLLGAMA33E
GA	GA - OSMSA	6/30/99	CONCORD MAIN	CNCRGAMA49C
GA	GA - OSMSA	3/31/00	CORDELE MAIN	CORDGAMA27C
GA	GA - OSMSA	3/31/00	CAVE SPRING MAINE	CVSPGAMA77A
GA	GA - OSMSA	3/31/00	CLAXTON MAIN	CXTNGAMA73A
GA	GA - OSMSA	3/31/00	DUBLIN MAINE	DBLNGAMA27C
GA	GA - OSMSA	3/31/00	ELBERTON MAINE	EBTNGAMA28A
GA	GA - OSMSA	3/31/00	EASTMAN MAIN	ESMNGAES37A
GA	GA - OSMSA	3/31/00	EATONTON MAINE	ETTNGAESRS1
GA	GA - OSMSA	3/31/00	FRANKLIN MAINE	FKLNGAMA67C
GA	GA - OSMSA	6/30/99	GAY MAIN	GAY-GAMA53A
GA	GA - OSMSA	3/31/00	GIBSON MAINE	GBSNGAES59A
GA	GA - OSMSA	3/31/00	GREENSBORO MAINE	GNBOGAESRS1
GA	GA - OSMSA	3/31/00	GREENVILLE MAINE	GNVLGAMARS1
GA	GA - OSMSA	3/31/00	GAINESVILLE MAINE	GSVLGAMADS1
GA	GA - OSMSA	3/31/00	HAZLEHURST MAIN	HZLHGAMA37C
GA	GA - OSMSA	6/30/99	JACKSON MAINE	JCSNGAMARS1

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GA	GA - OSMSA	3/31/00	JESUP MAINE	JESPGAES42A
GA	GA - OSMSA	3/31/00	JOHNSON CORNER MAINE	JHCRGAESRS1
GA	GA - OSMSA	3/31/00	JEKYLL ISLAND MAINE	JKISGAMA63C
GA	GA - OSMSA	3/31/00	LAKE PARK MAINE	LKPKGAMA55C
GA	GA - OSMSA	3/31/00	LUMBER CITY MAIN	LMCYGAMA36C
GA	GA - OSMSA	3/31/00	LUMPKIN MAINE	LMKNGAMARS1
GA	GA - OSMSA	3/31/00	LOUISVILLE MAINE	LSVLGAMARS1
GA	GA - OSMSA	6/30/99	LULA MAINE	LULAGAMA86C
GA	GA - OSMSA	3/31/00	LYONS MAIN	LYNSGAMA52E
GA	GA - OSMSA	3/31/00	MADISON MAINE	MDSNGAMA34E
GA	GA - OSMSA	3/31/00	MILLEN MAIN	MLLNGAMARS1
GA	GA - OSMSA	6/30/99	NEWTON MAINE	NWTNGAHDRS1
GA	GA - OSMSA	3/31/00	PELHAM MAIN	PLHMGAMARS1
GA	GA - OSMSA	3/31/00	RICHLAND MAINE	RCLDGAMARS1
GA	GA - OSMSA	3/31/00	SANDERSVILLE MAIN	SNVLGAESRS1
GA	GA - OSMSA	3/31/00	SPARKS MAIN	SPRKGAMA54C
GA	GA - OSMSA	3/31/00	SPARTA MAINE	SPRTGAMARS1
GA	GA - OSMSA	3/31/00	SARDIS MAINE	SRDSGAES56A
GA	GA - OSMSA	3/31/00	ST. SIMONS MAINE	SSISGAESRS1
GA	GA - OSMSA	3/31/00	SWAINSBORO MAINE	SWBOGAESRS1
GA	GA - OSMSA	3/31/00	SYLVESTER MAINE	SYLVGAES77A
GA	GA - OSMSA	3/31/00	TIFTON	TFTNGAMA38C
GA	GA - OSMSA	3/31/00	THOMASVILLE MAIN	THVLGAMA22C
GA	GA - OSMSA	3/31/00	VIDALIA MAINE	VDALGAMARS1
GA	GA - OSMSA	3/31/00	VALDOSTA MAINE	VLDSGAMADS0
GA	GA - OSMSA	3/31/00	WOODBURY MAINE	WDBYGAES55A
GA	GA - OSMSA	3/31/00	WADLEY MAINE	WDLYGAMARS1
GA	GA - OSMSA	3/31/00	WRIGHTSVILLE MAINE	WGVLGAES86C
GA	GA - OSMSA	3/31/00	WRENS MAINE	WRNSGAMARS1
GA	GA - OSMSA	3/31/00	WARRENTON MAINE	WRTNGAMARS1
GA	GA - OSMSA	3/31/00	WAYNESBORO MAINE	WYBOGAES55A
GA	GA - OSMSA	3/31/00	WAYCROSS MAINE	WYCRGAMA28C
GA	GA - OSMSA	6/30/99	ZEBULON MAINE	ZBLNGAMA56C
GA	GA - SVNH	9/30/99	POOLER MAINE	POLRGAMA74E
GA	GA - SVNH	9/30/99	SAVANNAH BULL ST	SVNHGABS23A
GA	GA - SVNH	9/30/99	SAVANNAH BULL ST	SVNHGABS65A
GA	GA - SVNH	9/30/99	SAVANNAH DERENNE E	SVNHGADE35C
GA	GA - SVNH	9/30/99	SVNH GARDEN CITY E	SVNHGAGC96A
GA	GA - SVNH	9/30/99	SKIDAWAY ISLAND MAIN	SVNHGASI59E
GA	GA - SVNH	9/30/99	SVNH WHITE BLUFF E	SVNHGAWB92C
GA	GA - SVNH	9/30/99	SVNH WILMINGTON E	SVNHGAWI89A
GA	GA - SVNH	9/30/99	TYBEE ISLAND MAINE	TBISGAMA78C
KY	IN - EVVL	9/30/99	CORYDON	CYDNKYMADS0
KY	IN - EVVL	9/30/99	HEBBARDSVILLE	HBVLKYMADS0
KY	IN - EVVL	9/30/99	HENDERSON	HNSNKYMADS0
KY	IN - EVVL	9/30/99	ROBARDS	RBRDKYMADS0
KY	KY - LSVL	6/30/99	BEDFORD	BDFRKYMADS0
KY	KY - LXTN	6/30/99	FORD	FORDKYMADS0
KY	KY - LXTN	6/30/99	FRANKFORT-EAST	FRFTKYESDS0
KY	KY - LXTN	6/30/99	GEORGETOWN	GRTWKYMADS0
KY	KY - LXTN	6/30/99	KIRKSVILLE	KKVLKYMADS0
KY	KY - LXTN	6/30/99	RICHMOND	RCMDKYMADS0

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KY	KY - LXTN	6/30/99	SADIEVILLE	SDVLKYMADS0
KY	KY - LXTN	6/30/99	STAMPING GROUND	STGRKYMADS0
KY	KY - LXTN	6/30/99	WACO	WACOKYMADS0
KY	KY - LXTN	6/30/99	WINCHESTER	WNCHKYMADS0
KY	KY - LXTN	6/30/99	PILOT VIEW	WNCHKYPVDS0
KY	KY - OSMSA	3/31/00	ALLEN	ALLNKYMADS0
KY	KY - OSMSA	3/31/00	AURORA	AURRKYMADS0
KY	KY - OSMSA	3/31/00	BAGDAD	BGDDKYMADS0
KY	KY - OSMSA	3/31/00	BLOOMFIELD	BLFDKYMADS0
KY	KY - OSMSA	3/31/00	BENHAM LYNCH	BNLYKYMADS0
KY	KY - OSMSA	3/31/00	BENTON	BNTNKYMADS0
KY	KY - OSMSA	3/31/00	BURGIN	BRGNKYMADS0
KY	KY - OSMSA	3/31/00	BREMEN	BRMNKYMADS0
KY	KY - OSMSA	3/31/00	BARDSTOWN	BRTWKYESDS0
KY	KY - OSMSA	3/31/00	BEAVER DAM	BVDMKYMADS0
KY	KY - OSMSA	3/31/00	BOWLING GREEN	BWLGKYMADS0
KY	KY - OSMSA	3/31/00	BG-RICHARDSVILLE	BWLGKYRVDS0
KY	KY - OSMSA	3/31/00	BEATTYVILLE	BYVLKYMADS0
KY	KY - OSMSA	3/31/00	CHAPLIN	CHPLKYMADS1
KY	KY - OSMSA	3/31/00	CLAY	CLAYKYMADS0
KY	KY - OSMSA	3/31/00	CALHOUN	CLHNKYMADS0
KY	KY - OSMSA	3/31/00	CLOVERPORT	CLPTKYMADS0
KY	KY - OSMSA	3/31/00	CLINTON	CLTNKYESDS0
KY	KY - OSMSA	3/31/00	CAMPBELLSBURG	CMBGKYMADS0
KY	KY - OSMSA	3/31/00	CENTRAL CITY	CNCYKYMADS0
KY	KY - OSMSA	3/31/00	CANTON	CNTNKYMADS0
KY	KY - OSMSA	3/31/00	CENTERTOWN	CNTWKYMADS1
KY	KY - OSMSA	3/31/00	CORBIN	CRBNKYMADS0
KY	KY - OSMSA	3/31/00	CRAB ORCHARD	CRBOKYMADS0
KY	KY - OSMSA	3/31/00	CARROLLTON	CRTNKYMADS0
KY	KY - OSMSA	3/31/00	DANVILLE	DAVLKYMADS0
KY	KY - OSMSA	3/31/00	DIXON	DIXNKYMADS0
KY	KY - OSMSA	3/31/00	DRAKESBORO	DRBOKYESDS0
KY	KY - OSMSA	3/31/00	EDDYVILLE	EDVLKYMADS0
KY	KY - OSMSA	3/31/00	ELKTON	EKTNKYMADS0
KY	KY - OSMSA	3/31/00	EMINENCE	EMNNKYESDS0
KY	KY - OSMSA	3/31/00	PLEASUREVILLE	EMNNKYPLDS0
KY	KY - OSMSA	3/31/00	EARLINGTON	ERTNKYMADS0
KY	KY - OSMSA	3/31/00	FEDSCREEK	FDCKKYESDS0
KY	KY - OSMSA	3/31/00	FORDSVILLE	FDVLKYMADS0
KY	KY - OSMSA	3/31/00	FREEBURN	FEBRKYMADS0
KY	KY - OSMSA	3/31/00	FRANKLIN	FKLNKYMADS0
KY	KY - OSMSA	3/31/00	FINCHVILLE	FNVLKYMADS1
KY	KY - OSMSA	3/31/00	FREDONIA	FRDNKYMADS0
KY	KY - OSMSA	3/31/00	FRANKFORT-MAIN	FRFTKYMADS0
KY	KY - OSMSA	3/31/00	GILBERTSVILLE	GBVLKYMADS0
KY	KY - OSMSA	3/31/00	GHENT	GHNTKYMADS1
KY	KY - OSMSA	3/31/00	GREENVILLE	GNVLKYMADS0
KY	KY - OSMSA	3/31/00	HANSON	HANSKYMADS0
KY	KY - OSMSA	3/31/00	HICKMAN	HCMNKYMADS0
KY	KY - OSMSA	3/31/00	HARRODSBURG	HDBGKYMADS0
KY	KY - OSMSA	3/31/00	HARDINSBURG	HRBGKYESDS0

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KY	KY - OSMSA	3/31/00	HARTFORD	HRFRKYMADS0
KY	KY - OSMSA	3/31/00	HARLAN	HRLNKYMADS0
KY	KY - OSMSA	3/31/00	HAWESVILLE	HWVLKYMADS0
KY	KY - OSMSA	3/31/00	INEZ	INEZKYMADS0
KY	KY - OSMSA	3/31/00	ISLAND	ISLDKYMADS0
KY	KY - OSMSA	3/31/00	JACKSON	JCSNKYMADS0
KY	KY - OSMSA	3/31/00	JUNCTION CITY	JNCYKYMADS0
KY	KY - OSMSA	3/31/00	LOUISA	LOUSKYESDS0
KY	KY - OSMSA	3/31/00	LAWRENCEBURG	LRBGKYMADS0
KY	KY - OSMSA	3/31/00	LIVERMORE	LVMRKYMADS0
KY	KY - OSMSA	3/31/00	MARION	MARNKYMADS0
KY	KY - OSMSA	3/31/00	MARTIN	MARTKYMADS0
KY	KY - OSMSA	3/31/00	MC DANIELS	MCDNKYMADS0
KY	KY - OSMSA	3/31/00	MC DOWELL	MCWLKYMADS0
KY	KY - OSMSA	3/31/00	MIDDLESBORO	MDBOKYMADS0
KY	KY - OSMSA	3/31/00	MADISONVILLE	MDVVKYMADS0
KY	KY - OSMSA	3/31/00	MORGANFIELD	MGFDKYMADS0
KY	KY - OSMSA	3/31/00	MORGANTOWN	MGTWKYMADS0
KY	KY - OSMSA	3/31/00	MILTON	MLTNKYMADS0
KY	KY - OSMSA	3/31/00	MORTONS GAP	MRGPKYMADS0
KY	KY - OSMSA	3/31/00	MURRAY	MRRYKYMADS0
KY	KY - OSMSA	3/31/00	MT. EDEN	MTEDKYMADS0
KY	KY - OSMSA	3/31/00	MAYFIELD	MYFDKYMADS0
KY	KY - OSMSA	3/31/00	NEBO	NEBOKYMADS0
KY	KY - OSMSA	3/31/00	NEON	NEONKYESDS0
KY	KY - OSMSA	3/31/00	NEW HAVEN	NWHNKYMADS0
KY	KY - OSMSA	3/31/00	OWENTON	OWTNKYMADS0
KY	KY - OSMSA	3/31/00	PADUCAH-INFO. PK.	PDCHKYIPDS0
KY	KY - OSMSA	3/31/00	PADUCAH-LONE OAK	PDCHKYLODS0
KY	KY - OSMSA	3/31/00	PADUCAH-MAIN	PDCHKYMADS0
KY	KY - OSMSA	3/31/00	PADUCAH-REIDLAND	PDCHKYRLDS0
KY	KY - OSMSA	3/31/00	PINEVILLE	PVVLKYMADS0
KY	KY - OSMSA	3/31/00	PIKEVILLE-GAR VI	PKVLKYGVDSD0
KY	KY - OSMSA	3/31/00	PIKEVILLE-MAIN	PKVLKYMADS0
KY	KY - OSMSA	3/31/00	PIKEVILLE-META	PKVLKYMTDS0
KY	KY - OSMSA	3/31/00	PAINTSVILLE	PNVLKYMADS0
KY	KY - OSMSA	3/31/00	PRESTONSBURG	PRBGKYESDS0
KY	KY - OSMSA	3/31/00	PRINCETON	PRTNKYESDS0
KY	KY - OSMSA	3/31/00	PROVIDENCE	PRVDKYMADS0
KY	KY - OSMSA	3/31/00	PERRYVILLE	PRVLKYMADS0
KY	KY - OSMSA	3/31/00	PORT ROYAL	PTRYKYMADS0
KY	KY - OSMSA	3/31/00	RUSSELLVILLE	RLVLKYMADS0
KY	KY - OSMSA	3/31/00	ROSE TERRACE	RSTRKYESDS0
KY	KY - OSMSA	3/31/00	SACRAMENTO	SCRMKYMADS0
KY	KY - OSMSA	3/31/00	SEBREE	SEBRKYMADS0
KY	KY - OSMSA	3/31/00	SHARON GROVE	SHGVKYMADS1
KY	KY - OSMSA	3/31/00	SHELBYVILLE	SHVLKYMADS0
KY	KY - OSMSA	3/31/00	SLAUGHTERS	SLGHKYMADS0
KY	KY - OSMSA	3/31/00	SULPHUR	SLPHKYMADS1
KY	KY - OSMSA	3/31/00	SALVISA	SLVSKYMADS0
KY	KY - OSMSA	3/31/00	STANTON	SNTNKYMADS0
KY	KY - OSMSA	3/31/00	SPRINGFIELD	SPFDKYMADS0

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<u>State</u>	<u>MSA</u>	<u>Ready to Port</u>	<u>Wire Center</u>	<u>CLLI Code</u>
KY	KY - OSMSA	3/31/00	SIMPSONVILLE	SSVLKYMADS0
KY	KY - OSMSA	3/31/00	SAINT CHARLES	STCHKYMADS0
KY	KY - OSMSA	3/31/00	STANFORD	STFRKYMADS0
KY	KY - OSMSA	3/31/00	STONE	STONKYMADS0
KY	KY - OSMSA	3/31/00	STURGIS	STRGKYMADS0
KY	KY - OSMSA	3/31/00	SOUTH WILLIAMSON	SWSNKYMADS0
KY	KY - OSMSA	3/31/00	TAYLORSVILLE	TYVLKYMADS0
KY	KY - OSMSA	3/31/00	VIRGIE	VIRGKYMADS0
KY	KY - OSMSA	3/31/00	WADDY	WDDYKYMADS0
KY	KY - OSMSA	3/31/00	WHITESBURG	WHBGKYMADS0
KY	KY - OSMSA	3/31/00	WILLIAMSBURG	WLBGKYMADS0
KY	KY - OSMSA	3/31/00	WALLINS CREEK	WLCKKYESDS0
KY	KY - OSMSA	3/31/00	WARFIELD	WRFDKYMADS0
KY	KY - OSMSA	3/31/00	WILLISBURG	WSBGKYMADS0
KY	KY - OSMSA	3/31/00	WAYLAND	WYLDKYESDS0
KY	KY - OWBO	9/30/99	ENSOR	ENSRKYMADS0
KY	KY - OWBO	9/30/99	HABIT	HABTKYMADS0
KY	KY - OWBO	9/30/99	MACEO	MACEKYMADS0
KY	KY - OWBO	9/30/99	OWENSBORO	OWBOKYMADS0
KY	KY - OWBO	9/30/99	OWENSBORO	OWBOKYMADS1
KY	KY - OWBO	9/30/99	PLEASANT RIDGE	PLRGKYMADS0
KY	KY - OWBO	9/30/99	PANTHER	PNTHKYMADS0
KY	KY - OWBO	9/30/99	SORGHO	SRGHKYMADS0
KY	KY - OWBO	9/30/99	STANLEY	STNLKYMADS0
KY	KY - OWBO	9/30/99	UTICA	UTICKYMADS0
KY	KY - OWBO	9/30/99	WHITESVILLE	WHVLKYMADS0
KY	KY - OWBO	9/30/99	WEST LOUISVILLE	WLVLKYMADS0
LA	LA - ALXN	12/31/99	ALEX-DEVILLE	ALXNLADVRS1
LA	LA - ALXN	12/31/99	ALEX-MAIN	ALXNLAMADS0
LA	LA - ALXN	12/31/99	ALEX-TIOGA	ALXNLATGDS0
LA	LA - ALXN	12/31/99	BOYCE	BOYCLAMARS1
LA	LA - ALXN	12/31/99	COLFAX	CLFXLAMARS1
LA	LA - ALXN	12/31/99	LECOMPTE	LCMPLAMARS1
LA	LA - BTRG	6/30/99	INDEPENDENCE	INDPLAMARS1
LA	LA - BTRG	6/30/99	ST. GABRIEL	STGBLAMARS1
LA	LA - HOUM	12/31/99	CHACKBAY	CHBYLAMARS1
LA	LA - HOUM	12/31/99	DULAC	DULCLAMARS1
LA	LA - HOUM	12/31/99	GIBSON	GBSNLAMARS1
LA	LA - HOUM	12/31/99	HOUMA	HOUMLAMADS0
LA	LA - HOUM	12/31/99	LOCKPORT	LCPTLAMARS1
LA	LA - HOUM	12/31/99	MGN.CITY-AMELIA	MRCYLAAMRS1
LA	LA - HOUM	12/31/99	RACELAND	RCLDLAMADS0
LA	LA - HOUM	12/31/99	THIBODAUX	THBDLAMADS0
LA	LA - LFYT	6/30/99	BROUSSARD	BRSSLAMADS0
LA	LA - LFYT	6/30/99	CARENCRO	CRNCLAMADS0
LA	LA - LFYT	9/30/99	CROWLEY	CRWYLAMADS0
LA	LA - LFYT	6/30/99	DUSON	DUSNLAMARS1
LA	LA - LFYT	9/30/99	EUNICE	EUNCLAMADS0
LA	LA - LFYT	9/30/99	JENNINGS	JNGSLAMADS0
LA	LA - LFYT	6/30/99	LAF-MAIN	LFYTLAMACG1
LA	LA - LFYT	6/30/99	LAF-MAIN	LFYTLAMADS0
LA	LA - LFYT	9/30/99	LOREAUVILLE	LRVLLAMARS1

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LA	LA - LFYT	9/30/99	MGN.CITY-INGLWD	MRCYLAINDS0
LA	LA - LFYT	9/30/99	NEW IBERIA	NWIBLAMADS0
LA	LA - LFYT	9/30/99	OPELOUSAS	OPLSLATLDS0
LA	LA - LFYT	9/30/99	PIERRE PART	PRPRLAMARS1
LA	LA - LFYT	9/30/99	RAYNE	RAYNLAMARS1
LA	LA - LFYT	9/30/99	ST. MARTINVILLE	SMVLLAMARS1
LA	LA - LFYT	6/30/99	YOUNGSVILLE	YNVLLAMARS3
LA	LA - LKCH	6/30/99	LKCH-MOSS BLUFF	LKCHLAMBR1
LA	LA - LKCH	6/30/99	LKCH-MAPLEWOOD	LKCHLAMWRS1
LA	LA - LKCH	6/30/99	LKCH-UNIVERSITY	LKCHLAUNDS0
LA	LA - LKCH	6/30/99	SULPHUR	SLPHLAMARS1
LA	LA - LKCH	6/30/99	SWEETLAKE	SWLKLAMARS1
LA	LA - LKCH	9/30/99	VINTON	VNTNLAMARS1
LA	LA - MONR	12/31/99	CALHOUN	CLHNLAMARS1
LA	LA - MONR	6/30/99	MONR-DESIARD	MONRLADSDS0
LA	LA - MONR	6/30/99	MONR-MAIN	MONRLAMADS0
LA	LA - MONR	6/30/99	MONR-WEST MONROE	MONRLAWMDS0
LA	LA - MONR	12/31/99	STERLINGTON	STTNLAMARS1
LA	LA - NWOR	6/30/99	PONCHATOULA	PNCHLAMARS1
LA	LA - OSMSA	3/31/00	ABBEVILLE	ABVLLAMADS0
LA	LA - OSMSA	3/31/00	AMITE	AMITLAMARS1
LA	LA - OSMSA	3/31/00	BERNICE-MAIN	BERNLAMARS1
LA	LA - OSMSA	3/31/00	BERNICE-SPEARSVL	BERNLASPRS1
LA	LA - OSMSA	3/31/00	BOGALUSA	BGLSLAMARS1
LA	LA - OSMSA	3/31/00	BALDWIN	BLDWLAMARS1
LA	LA - OSMSA	3/31/00	BASTROP	BSTRLAMADS0
LA	LA - OSMSA	3/31/00	BUNKIE	BUNKLAMARS1
LA	LA - OSMSA	3/31/00	COLUMBIA	CLMALAMARS1
LA	LA - OSMSA	3/31/00	CLINTON	CLTNLAMARS1
LA	LA - OSMSA	3/31/00	CENTERVILLE	CNVLLAMARS1
LA	LA - OSMSA	3/31/00	CROWVILLE	CWVLLAMARS1
LA	LA - OSMSA	3/31/00	DUBACH	DBCHLAMARS1
LA	LA - OSMSA	3/31/00	DELHI	DELHLAMADS0
LA	LA - OSMSA	3/31/00	DERIDDER	DRDRLAMARS1
LA	LA - OSMSA	3/31/00	DRY PRONG	DRPGLAMARS1
LA	LA - OSMSA	3/31/00	EPPS	EPPSLAMARS1
LA	LA - OSMSA	3/31/00	ERATH	ERTHLAMARS1
LA	LA - OSMSA	3/31/00	FRANKLIN	FKLNLAMARS1
LA	LA - OSMSA	3/31/00	FORT NECESSITY	FTNCLAMARS1
LA	LA - OSMSA	3/31/00	GRAMBLING	GRNGLAMARS1
LA	LA - OSMSA	3/31/00	GEORGETOWN	GRTWLAMARS1
LA	LA - OSMSA	3/31/00	GUEYDAN	GYDNLAMARS1
LA	LA - OSMSA	3/31/00	HAMMOND	HMNDLAMADS0
LA	LA - OSMSA	3/31/00	JACKSON	JCSNLAMARS1
LA	LA - OSMSA	3/31/00	JONESBORO	JNBOLAMARS1
LA	LA - OSMSA	3/31/00	JEANERETTE	JNRTLAMARS1
LA	LA - OSMSA	3/31/00	KENTWOOD	KNWDLAMARS1
LA	LA - OSMSA	3/31/00	LABADIEVILLE	LBVLLAMARS1
LA	LA - OSMSA	3/31/00	LESVL-BURR FERRY	LEVLLABFRS2
LA	LA - OSMSA	3/31/00	LESVL-FORT POLK	LEVLLAFPRS1
LA	LA - OSMSA	3/31/00	LESVL-MAIN	LEVLLAMADS0
LA	LA - OSMSA	3/31/00	LAKE ARTHUR	LKARLAMARS1

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LA	LA - OSMSA	3/31/00	LK.PROV.-ALSATIA	LKPRLAALRS1
LA	LA - OSMSA	3/31/00	LK. PROV.-MAIN	LKPRLAMARS1
LA	LA - OSMSA	3/31/00	MORGANZA	MRGZLAMARS1
LA	LA - OSMSA	3/31/00	MER ROUGE	MRRGLAMARS1
LA	LA - OSMSA	3/31/00	MONTGOMERY	MTGMLAMARS1
LA	LA - OSMSA	3/31/00	NAPOLEONVILLE	NPVLLAMARS1
LA	LA - OSMSA	3/31/00	NATCH-MAIN	NTCHLAMADS0
LA	LA - OSMSA	3/31/00	NEW ROADS	NWRDLAMARS1
LA	LA - OSMSA	3/31/00	NEWELLTON	NWTNLAMARS1
LA	LA - OSMSA	3/31/00	OAKDALE	OKDLLAMARS1
LA	LA - OSMSA	3/31/00	OAK GROVE	OKGVLAMARS1
LA	LA - OSMSA	3/31/00	PASN-BAYOU VISTA	PASNLABVRS1
LA	LA - OSMSA	3/31/00	PATTERSON	PASNLMNRS1
LA	LA - OSMSA	3/31/00	POLLOCK	PLLCLAMARS1
LA	LA - OSMSA	3/31/00	PLAQ-CRESCENT	PLQMLACRRS2
LA	LA - OSMSA	3/31/00	RUSTON	RSTNLAMADS0
LA	LA - OSMSA	3/31/00	RAYVILLE	RYVLLAMARS1
LA	LA - OSMSA	3/31/00	ST. FRANCISVILLE	SFVLLAMARS1
LA	LA - OSMSA	3/31/00	ST. LANDRY	STLNLAMARS1
LA	LA - OSMSA	3/31/00	TALLULAH	TLLHLAMARS1
LA	LA - OSMSA	3/31/00	TUNICA	TUNCLAMARS1
LA	LA - OSMSA	3/31/00	WHITE CASTLE	WHCSLAMARS1
LA	LA - OSMSA	3/31/00	WEEKS ISLAND	WKISLAMARS1
LA	LA - OSMSA	3/31/00	WILSON	WLSNLAMARS2
LA	LA - OSMSA	3/31/00	WINNFIELD-CALVIN	WNFDLACARS1
LA	LA - OSMSA	3/31/00	WINNFIELD-MAIN	WNFDLAMARS1
LA	LA - SHPT	6/30/99	BLANCHARD	BLNCLAMARS1
LA	LA - SHPT	6/30/99	BENTON	BNTNLAMARS1
LA	LA - SHPT	6/30/99	DOYLINE	DYLNLMARS1
LA	LA - SHPT	6/30/99	GREENWOOD	GNWDLAMARS1
LA	LA - SHPT	6/30/99	HAUGHTON-KORAN	HGTNLAKNRS1
LA	LA - SHPT	6/30/99	HAUGHTON-MAIN	HGTNLAMARS1
LA	LA - SHPT	6/30/99	KEATCHIE	KTCHLAMARS1
LA	LA - SHPT	6/30/99	KEITHVILLE	KTVLLAMARS1
LA	LA - SHPT	6/30/99	MINDEN	MINDLAMADS0
LA	LA - SHPT	6/30/99	OIL CITY	OLCYLAMARS1
LA	LA - SHPT	6/30/99	SHPT-BOSSIER	SHPTLABSDS0
LA	LA - SHPT	6/30/99	SHPT-COLLEGE	SHPTLACLDS0
LA	LA - SHPT	6/30/99	SHPT-MAIN	SHPTLAMACG0
LA	LA - SHPT	6/30/99	SHPT-MAIN	SHPTLAMADS0
LA	LA - SHPT	6/30/99	SHPT-QUEENSBORO	SHPTLAQBCG0
LA	LA - SHPT	6/30/99	SHPT-SUM GROVE	SHPTLASGDS0
MS	MS - BILX	6/30/99	BILX D'IBERVILLE	BILXMSDIRS9
MS	MS - BILX	6/30/99	BILX EDGEWATER	BILXMSEDDS0
MS	MS - BILX	6/30/99	BILX HOWARD AVE	BILXMSMADS0
MS	MS - BILX	6/30/99	BAYSTLOUIS	BSLSMSMARS9
MS	MS - BILX	6/30/99	GLPT LYMAN	GLPTMSLYDS0
MS	MS - BILX	6/30/99	GLPT 22ND AVE	GLPTMSTSDS0
MS	MS - BILX	6/30/99	MOSS POINT	MSPNMSMADS0
MS	MS - BILX	6/30/99	STENNIS SPACE CTR	MSTFMSCUDS1
MS	MS - BILX	6/30/99	OCEANSPRINGS	OCSPMSGODS0
MS	MS - BILX	6/30/99	PICAYUNE	PCYNMSMARS9

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MS	MS - BILX	6/30/99	PEARLINGTON	PLTNMSMARS1
MS	MS - BILX	6/30/99	PSCG GAUTIER	PSCGMSGARS9
MS	MS - BILX	6/30/99	PSCG MAIN	PSCGMSMADS0
MS	MS - BILX	6/30/99	PSCH BAYOU LAT	PSCHMSLTDS1
MS	MS - BILX	6/30/99	PSCH MAIN	PSCHMSMADS1
MS	MS - BILX	6/30/99	SINGING RIV ISLAND	SRISMSMADS1
MS	MS - BILX	6/30/99	VAN CLEAVE	VNCLMSMADS0
MS	MS - HTBG	9/30/99	COLUMBIA	CLMAMSMARS9
MS	MS - HTBG	9/30/99	HATTIESBURG MAIN	HTBGMSMADS0
MS	MS - HTBG	9/30/99	HATTIESBURG WEST	HTBGMSWEDS0
MS	MS - HTBG	9/30/99	LUMBERTON	LMTNMSSSDS1
MS	MS - HTBG	9/30/99	PURVIS	PRVSMMSADS1
MS	MS - HTBG	9/30/99	SUMRALL	SMRLMSMADS1
MS	MS - JCSN	6/30/99	BOLTON	BOTNMSMADS1
MS	MS - JCSN	6/30/99	BRANDON	BRNDMSESDS0
MS	MS - JCSN	6/30/99	EDWARDS	EDWRMSDSDS1
MS	MS - JCSN	6/30/99	FLORA	FLORMSMADS1
MS	MS - JCSN	6/30/99	JCS BELVEDERE	JCSNMSBLDS0
MS	MS - JCSN	6/30/99	JCS CLINTON BLVD	JCSNMSCBCG0
MS	MS - JCSN	6/30/99	JCS CAP PEARL	JCSNMSCPDS2
MS	MS - JCSN	6/30/99	JCS MEADOWBROOK	JCSNMSMBDS0
MS	MS - JCSN	6/30/99	JCS NORTHRANKIN	JCSNMSNRDS0
MS	MS - JCSN	6/30/99	JCS PEARL CITY	JCSNMSPCDS0
MS	MS - JCSN	6/30/99	JCS RIDGEWOOD	JCSNMSRWDS0
MS	MS - JCSN	6/30/99	MADISON	MDSNMSESDS0
MS	MS - JCSN	6/30/99	PELAHATCHIE	PLHTMSMADS1
MS	MS - JCSN	6/30/99	RAYMOND	RYMNMSDSDS1
MS	MS - JCSN	6/30/99	TERRY	TRRYMSMADS1
MS	MS - JCSN	6/30/99	UTICA	UTICMSDSDS1
MS	MS - OSMSA	3/31/00	ASHLAND	ASLDMSMADS1
MS	MS - OSMSA	3/31/00	BLUEMOUNTAIN	BEMTMSMADS1
MS	MS - OSMSA	3/31/00	BRHN BOGUECHITTO	BGCHMSSUDS1
MS	MS - OSMSA	3/31/00	BALDWYN	BLDWMSMFDS1
MS	MS - OSMSA	3/31/00	BRHN MAIN	BRHNMSMADS0
MS	MS - OSMSA	6/30/99	BRIARWOOD	BRWDMSMADS0
MS	MS - OSMSA	3/31/00	BATESVILLE	BTVLMSDSRS9
MS	MS - OSMSA	3/31/00	COLUMBUSAFB	CAFBMSMADS1
MS	MS - OSMSA	3/31/00	MRD CHUNKY	CHNKMSSURS1
MS	MS - OSMSA	3/31/00	CALEDONIA	CLDNMSMARS5
MS	MS - OSMSA	3/31/00	COLUMBUS	CLMBMSMADS0
MS	MS - OSMSA	3/31/00	COLLINS	CLNSMSMARS9
MS	MS - OSMSA	6/30/99	MRD COLLINSVILLE	COVLMSURS1
MS	MS - OSMSA	3/31/00	CRENSHAW	CRNSMSMARS2
MS	MS - OSMSA	3/31/00	MRD CAUSEYVILLE	CSVLMSSURS1
MS	MS - OSMSA	6/30/99	DUFFEE	DFFEMSMARS0
MS	MS - OSMSA	3/31/00	ELLISVILLE	ELVLMMSADS1
MS	MS - OSMSA	3/31/00	EUPORA	EUPRMSFADS1
MS	MS - OSMSA	3/31/00	GREENVILLE	GNVLMMSADS0
MS	MS - OSMSA	3/31/00	GNWD MAIN	GNWDMSMADS0
MS	MS - OSMSA	3/31/00	HEIDLEBERG	HDLBMSMADS1
MS	MS - OSMSA	3/31/00	JONESTOWN	JNTWMSMARS2
MS	MS - OSMSA	3/31/00	LAUREL MAIN	LARLMSMADS0

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MS	MS - OSMSA	3/31/00	LULA	LULAMSMARS2
MS	MS - OSMSA	3/31/00	MABEN	MABNMSMADS1
MS	MS - OSMSA	3/31/00	MCCM SUMMIT	MCCMMSSMDS1
MS	MS - OSMSA	6/30/99	NAVAL AIR STATION	MNASMSMADS0
MS	MS - OSMSA	3/31/00	MONTICELLO	MNTTMSMADS1
MS	MS - OSMSA	6/30/99	MRD 23RD AVE	MRDNMSTLDS0
MS	MS - OSMSA	3/31/00	NATCHEZ	NTCHMSMADS0
MS	MS - OSMSA	3/31/00	NETTLETON	NTTNMSMARS5
MS	MS - OSMSA	6/30/99	OBADIAH	OBDHMSMADS0
MS	MS - OSMSA	3/31/00	OXFORD	OXFRMSMADS0
MS	MS - OSMSA	3/31/00	POPLARVILLE	PPVLM SMADS1
MS	MS - OSMSA	3/31/00	SHANNON	SHNNMSMARS5
MS	MS - OSMSA	3/31/00	SKVL MAIN	SKVLM SMADS0
MS	MS - OSMSA	3/31/00	SILVERCREEK	SLCKMSMADS1
MS	MS - OSMSA	3/31/00	SALTILLO	SLTLMSSURS5
MS	MS - OSMSA	3/31/00	SKVL STURGIS	STRGMSSUDS1
MS	MS - OSMSA	6/30/99	TOOMSUBA	TMSBMSMARS1
MS	MS - OSMSA	3/31/00	TUPL MAIN	TUPLMSMADS0
MS	MS - OSMSA	3/31/00	VICKSBURG	VCBGMSMADS0
MS	MS - OSMSA	3/31/00	VERONA	VRNAMSMARS5
MS	MS - OSMSA	3/31/00	WALNUT	WLNTMSMADS1
MS	MS - OSMSA	3/31/00	WESSON	WSSNMSMADS1
MS	MS - OSMSA	3/31/00	WATERVALLEY	WTVYMSMARS9
NC	NC - AHVL	9/30/99	AHVL-BILTMORE	AHVLNCBI27F
NC	NC - AHVL	9/30/99	AHVL-O HENRY	AHVLNCOH25G
NC	NC - AHVL	9/30/99	AHVL-OTEEEN	AHVLNCOT29F
NC	NC - AHVL	9/30/99	ARDN-CENTRAL	ARDNNCCE68G
NC	NC - AHVL	9/30/99	BLACK MT-CENTRAL	BCMTNCCERS0
NC	NC - AHVL	9/30/99	ENKA-MAIN	ENKANCMA66F
NC	NC - AHVL	9/30/99	FAIRVIEW-MAIN	FRVWNCMARS0
NC	NC - AHVL	6/30/99	LEICESTER-MAIN	LCSRNCMA68F
NC	NC - AHVL	9/30/99	SWANNANOVA-MAIN	SWNNNCMARS1
NC	NC - CHRL	6/30/99	KINGS MOUNTAIN-MAIN	KGMTNCMA73F
NC	NC - CHRL	6/30/99	LAWNDALE-CENTRAL	LWDLNCCERS0
NC	NC - GLBO	12/31/99	GOLDSBORO-ADAMSVILLE	GLBONCAD77F
NC	NC - GLBO	12/31/99	GOLDSBORO-MAIN	GLBONCMA73F
NC	NC - GLBO	12/31/99	GRANTHAM-MAIN	GNHMNCMARS0
NC	NC - GLBO	12/31/99	MT. OLIVE-CENTRAL	MTOLNCCE65F
NC	NC - GNBO	6/30/99	ANDERSON-MAIN	ARSNNCMARS0
NC	NC - GNBO	6/30/99	REIDSVILLE-MAIN	RDVLNCMA34F
NC	NC - HCKR	9/30/99	BLOWING ROCK-CENTRAL	BLRKNCCERS0
NC	NC - HCKR	9/30/99	CLAREMONT-MAIN	CLMTNCMARS0
NC	NC - HCKR	9/30/99	LENOIR-HARPER	LENRNCHA75F
NC	NC - HCKR	9/30/99	LENOIR-HUDSON	LENRNCHU72F
NC	NC - HCKR	9/30/99	MAIDEN-CENTRAL	MADNNCCERS0
NC	NC - HCKR	9/30/99	MGTN-GLEN ALPINE	MGTNNCGLRS0
NC	NC - HCKR	9/30/99	MGTN-SOUTH GREEN	MGTNNCGR43F
NC	NC - HCKR	9/30/99	NEWLAND-CENTRAL	NWLDNCCE73F
NC	NC - HCKR	9/30/99	NEWTON-MAIN	NWTNNCMA46F
NC	NC - HCKR	9/30/99	SPRUCE PINE-MAIN	SPPNNCMA76F
NC	NC - HCKR	9/30/99	STATESVILLE-JENNINGS	SSVLNCJERS0
NC	NC - HCKR	9/30/99	STONY POINT-MAIN	STPNNCMARS1

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NC	NC - HCKR	9/30/99	TROUTMAN-MAIN	TRMNNCMARS0
NC	NC - HCKR	9/30/99	TAYLORSVILLE-MAIN	TYVLNCMA63F
NC	NC - OSMSA	3/31/00	ATKINSON-MAIN	ATSNNCMARS0
NC	NC - OSMSA	3/31/00	BOONE-KING	BOONNCKI26F
NC	NC - OSMSA	3/31/00	BURGAW-MAIN	BRGWNCMA25F
NC	NC - OSMSA	3/31/00	CANTON-MAIN	CNTNNCMA64F
NC	NC - OSMSA	3/31/00	CAROLEEN-MAIN	CRLNNCMARS0
NC	NC - OSMSA	3/31/00	ELLENBORO-MAIN	ELBONCMARS1
NC	NC - OSMSA	3/31/00	FAIRMONT-MAIN	FAMTNCMARS0
NC	NC - OSMSA	3/31/00	FOREST CITY-CENTRAL	FRCYNCCE24G
NC	NC - OSMSA	3/31/00	GIBSON-MAIN	GBSNNCMARS0
NC	NC - OSMSA	3/31/00	GROVER-MAIN	GRVRNCMARS0
NC	NC - OSMSA	3/31/00	GATEWOOD-MAIN	GTWDNCMA38F
NC	NC - OSMSA	3/31/00	HAMLET-MAIN	HMLTNCMA58F
NC	NC - OSMSA	3/31/00	HNVL-CHURCH ST	HNVLNCCH69G
NC	NC - OSMSA	3/31/00	HNVL-MILLS RIVER	HNVLNCM189G
NC	NC - OSMSA	3/31/00	LUMBERTON-MAIN	LMTNNCMA73F
NC	NC - OSMSA	3/31/00	LAURINBURG-MAIN	LRBGNCMA27F
NC	NC - OSMSA	6/30/99	LATTIMORE-CENTRAL	LTMRNCCERS0
NC	NC - OSMSA	3/31/00	MAGGIE VALLEY-CENTRAL	MGVANCCERS0
NC	NC - OSMSA	3/31/00	MILTON-MAIN	MLTNNCMA23F
NC	NC - OSMSA	3/31/00	PEMBROKE-CENTRAL	PMBRNCCE52F
NC	NC - OSMSA	3/31/00	ROCKINGHAM-MAIN	RCHMNCMA89F
NC	NC - OSMSA	3/31/00	REIDSVL-SIMPSONVILLE	RDVLNCSIRS1
NC	NC - OSMSA	3/31/00	RTTN-CENTRAL	RTTNCCCE28G
NC	NC - OSMSA	3/31/00	ROWLAND-MAIN	RWLDNCMARS0
NC	NC - OSMSA	3/31/00	SHELBY-MAIN	SHLBNCMA48G
NC	NC - OSMSA	3/31/00	STATESVILLE-MAIN	SSVLNCMA87F
NC	NC - OSMSA	3/31/00	WAYNESVILLE-MAIN	WYVLNCMA45F
NC	NC - WLMG	6/30/99	CAROLINA BEACH-CENTRAL	CRBHNCCE45F
NC	NC - WLMG	6/30/99	CASTLE HAYNE-MAIN	CSHYNCMA67F
NC	NC - WLMG	6/30/99	LONG BEACH-MAIN	LNBNHCMA27F
NC	NC - WLMG	6/30/99	SCOTTS HILL-MAIN	SCHLNCMA68F
NC	NC - WLMG	6/30/99	SOUTHPORT-CENTRAL	SOPTNCCERS0
NC	NC - WLMG	6/30/99	WRIGHTSVILLE-MAIN	WGVLCMA25G
NC	NC - WLMG	6/30/99	WLMG-FOURTH ST.	WLMGNCFO76G
NC	NC - WLMG	6/30/99	WLMG-LELAND	WLMGNCLERS0
NC	NC - WLMG	6/30/99	WLMG-WINTER PARK	WLMGNCWI79F
SC	SC - FLRN	6/30/99	FLORENCE MAIN	FLRNSCMA66F
SC	SC - FLRN	6/30/99	TIMMONSVILLE MAIN	TMVLSCMARS1
SC	SC - GNVL	6/30/99	UNION MAIN	UNINSCMA42E
SC	SC - OSMSA	3/31/00	ALLENDALE MA	ALDLSCMARS1
SC	SC - OSMSA	3/31/00	BLACKVILLE MA	BAVLSCMARS1
SC	SC - OSMSA	3/31/00	BENNETTSVILLE MAIN	BEVLSCMA47E
SC	SC - OSMSA	3/31/00	BLENHEIM MAIN	BLNHSCMARS1
SC	SC - OSMSA	3/31/00	BAMBERG MA	BMBRSCMARS1
SC	SC - OSMSA	3/31/00	BARNWELL MA	BRWLSCBERS1
SC	SC - OSMSA	3/31/00	CHERAW MAIN	CHRWSCES53E
SC	SC - OSMSA	3/31/00	CLIO MAIN	CLIOSCMARS1
SC	SC - OSMSA	3/31/00	CLINTON MAIN	CLTNSCMA83E
SC	SC - OSMSA	3/31/00	CAMDEN LUGOFF	CMDNSCLGRS1
SC	SC - OSMSA	3/31/00	DILLON MAIN	DLLNSCMA77E

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<u>State</u>	<u>MSA</u>	<u>Ready to Port</u>	<u>Wire Center</u>	<u>CLLI Code</u>
SC	SC - OSMSA	3/31/00	DENMARK MA	DNMKSCESRS1
SC	SC - OSMSA	3/31/00	DARLINGTON MAIN	DRTNSCMA39F
SC	SC - OSMSA	3/31/00	HARTSVILLE MAIN	HTVLSCMA33E
SC	SC - OSMSA	3/31/00	JONESVILLE MAIN	JNVLSCMARS1
SC	SC - OSMSA	3/31/00	JOANNA MAIN	JONNSCESRS1
SC	SC - OSMSA	3/31/00	LATTA MAIN	LATTSCLSRS1
SC	SC - OSMSA	3/31/00	LAKE VIEW MAIN	LKVWSCMARS1
SC	SC - OSMSA	3/31/00	MARN BRITTONS NECK	MARNSCBNRS1
SC	SC - OSMSA	3/31/00	MARION MAIN	MARNSCMA42E
SC	SC - OSMSA	3/31/00	MCCOLL MAIN	MCCLSCMARS1
SC	SC - OSMSA	3/31/00	MULLINS MAIN	MLNSSCWP46E
SC	SC - OSMSA	3/31/00	NEWBERRY MA	NWBYSMA27E
SC	SC - OSMSA	3/31/00	ORANGEBURG MA	ORBGSCMA53E
SC	SC - OSMSA	3/31/00	PROSPERITY MA	PRSRSCMARS1
SC	SC - OSMSA	3/31/00	SALEM MAIN	SALMSCMARS1
SC	SC - OSMSA	3/31/00	SOCIETY HILL MAIN	SCHLSCESRS1
SC	SC - OSMSA	3/31/00	SENECA MAIN	SENCSCMA88E
SC	SC - OSMSA	3/31/00	SENECA TOKEENA CR	TKNASCSTRS1
SC	SC - OSMSA	3/31/00	WHITMIRE MA	WHTMSCMARS1
SC	SC - OSMSA	3/31/00	WALHALLA MAIN	WLHLSCESRS1
SC	SC - OSMSA	3/31/00	WESTMINSTER MAIN	WMNSSCESRS1
SC	SC - SMTR	6/30/99	CAMDEN MA	CMDNSCMA43F
TN	TN - CHTG	6/30/99	CHTG-BRAINERD	CHTGTNBRDS0
TN	TN - CHTG	6/30/99	CHTG-DODDS	CHTGTNDTDS0
TN	TN - CHTG	6/30/99	CHTG-HARRISON	CHTGTNHTDS0
TN	TN - CHTG	6/30/99	CHTG-MIDD.VALLEY	CHTGTNMVDS0
TN	TN - CHTG	6/30/99	CHTG-NINTH ST.	CHTGTNNSDS0
TN	TN - CHTG	6/30/99	CHTG-NINTH ST.	CHTGTNNSDS1
TN	TN - CHTG	6/30/99	CHTG-RED BANK	CHTGTNRBDS0
GA	TN - CHTG	6/30/99	ROSSVILLE MAIN	CHTGTNRODS0
TN	TN - CHTG	6/30/99	CHTG-ST. ELMO	CHTGTNSED0
TN	TN - CHTG	6/30/99	CHTG-SIGNAL MT.	CHTGTNSMRS5
TN	TN - CHTG	6/30/99	CLEVELAND	CLEVNTNMADS0
TN	TN - CHTG	6/30/99	SODDY-DAISY	SDDSTNMARS5
TN	TN - CHTG	6/30/99	SOUTH PITTSBURG	SPBGNTMARS0
KY	TN - CLVL	9/30/99	BLUFF SPRINGS	BLSPKYMADS1
KY	TN - CLVL	9/30/99	CADIZ	CADZKYMADS0
TN	TN - CLVL	9/30/99	CLARKSVILLE	CLVLTNMADS0
TN	TN - CLVL	9/30/99	CUNNINGHAM	CNHMTNMARS5
KY	TN - CLVL	9/30/99	CROFTON	COTNKYMADS0
KY	TN - CLVL	9/30/99	DAWSON SPRINGS	DWSPKYESDS0
TN	TN - CLVL	9/30/99	FREDONIA	FRDNTNMARS5
KY	TN - CLVL	9/30/99	GRACEY	GRACKYMADS0
KY	TN - CLVL	9/30/99	GUTHRIE	GTHRKYMADS0
KY	TN - CLVL	9/30/99	HOPKINSVILLE	HPVLKYMADS0
KY	TN - CLVL	9/30/99	LAFAYETTE	LFYTKYMADS0
KY	TN - CLVL	9/30/99	NORTONVILLE	NRVLKYMADS0
KY	TN - CLVL	9/30/99	OAK GROVE	OKGVKYESDS0
TN	TN - CLVL	9/30/99	PALMYRA	PLMYTNMARS5
KY	TN - CLVL	9/30/99	PEMBROKE	PMBRKYMADS0
TN	TN - CLVL	9/30/99	SANGO	SANGTNMTRS5
KY	TN - CLVL	9/30/99	TRENTON	TRENKYMADS0

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<u>State</u>	<u>MSA</u>	<u>Ready to Port</u>	<u>Wire Center</u>	<u>CLLI Code</u>
TN	TN - JCSN	9/30/99	BETHEL SPRINGS	BTSPTNMARS0
TN	TN - JCSN	9/30/99	HUMBOLDT	HMBLTMADS1
TN	TN - JCSN	9/30/99	HENDERSON	HNSNTNMTRS0
TN	TN - JCSN	9/30/99	JACKSON NRTHSIDE	JCSNTNNSDS0
TN	TN - JHCY	12/31/99	BULLS GAP	BLGPTNMARS0
TN	TN - KNVL	6/30/99	SWEETWATER	SWTWTNMTRS0
MS	TN - MMPH	6/30/99	TUNICA-MAIN	TUNCMSMADS0
MS	TN - MMPH	6/30/99	TUNICA	TUNCMSMARS2
TN	TN - MMPH	6/30/99	WHITEVILLE	WHVLTNMTRS0
TN	TN - NSVL	6/30/99	HARTSVILLE	HTVLTNMARS5
TN	TN - NSVL	6/30/99	LYLES	LYLSTNMARS0
TN	TN - NSVL	7/30/99	SPRING HILL	SPHLTNMTRS0
TN	TN - OSMSA	3/31/00	ATHENS	ATHNTNMADS0
TN	TN - OSMSA	3/31/00	BIG SANDY	BGSNTNMARS0
TN	TN - OSMSA	3/31/00	BELLS	BLLSTNMARS0
TN	TN - OSMSA	3/31/00	BENTON	BNTNTNMTRS0
TN	TN - OSMSA	3/31/00	BROWNSVILLE	BWVLTNMADS1
TN	TN - OSMSA	3/31/00	CHARLESTON	CHTNTNMTRS0
TN	TN - OSMSA	3/31/00	CUMBERLAND GAP	CLDGTMADS1
TN	TN - OSMSA	3/31/00	COLUMBIA	CLMATNMADS0
TN	TN - OSMSA	3/31/00	CUMBERLAND CITY	CMCYTNMTRS5
TN	TN - OSMSA	3/31/00	CENTERVILLE	CNVLTNMARS0
TN	TN - OSMSA	3/31/00	COPPER HILL	CRHLTNCBRS0
TN	TN - OSMSA	3/31/00	CARTHAGE	CRHTNMARS5
TN	TN - OSMSA	3/31/00	CULLEOKA	CULKTNMARS5
TN	TN - OSMSA	3/31/00	DECATUR	DCTRNMTRS5
TN	TN - OSMSA	3/31/00	DOVER	DOVRTNMTRS5
TN	TN - OSMSA	3/31/00	DYERSBURG	DYBGTMADS0
TN	TN - OSMSA	3/31/00	DYER	DYERTNMTRS0
TN	TN - OSMSA	3/31/00	ETOWAH	ETWHTNMTRS0
KY	TN - OSMSA	3/31/00	FULTON-MAIN	FLTNKYMADS0
TN	TN - OSMSA	3/31/00	FAYETTEVILLE	FYVLTNMADS0
TN	TN - OSMSA	3/31/00	GIBSON	GBSNTNMTRS0
TN	TN - OSMSA	3/31/00	GLEASON	GLSNTNMARS0
TN	TN - OSMSA	3/31/00	HOHENWALD	HHNWTNMARS5
TN	TN - OSMSA	3/31/00	HALLS	HLLSTNMTRS5
TN	TN - OSMSA	3/31/00	HAMPSHIRE	HMPSTNMARS5
TN	TN - OSMSA	3/31/00	HENNING	HNNGTNMARS5
TN	TN - OSMSA	3/31/00	HARTFORD	HRFRTNMARS0
TN	TN - OSMSA	3/31/00	HORNBEAK	HRNBTNMTRS5
TN	TN - OSMSA	3/31/00	JEFFERSON CITY	JFCYTNMADS1
TN	TN - OSMSA	3/31/00	JELICO	JLLCTNMARS0
TN	TN - OSMSA	3/31/00	KINGSTON	KGTNTNMADS0
TN	TN - OSMSA	3/31/00	KENTON	KNTNTNMARS5
TN	TN - OSMSA	3/31/00	LAFOLLETTE	LFLTNTMADS0
TN	TN - OSMSA	3/31/00	LAWRENCEBURG	LRBGTMADS0
TN	TN - OSMSA	3/31/00	LEWISBURG	LWBGTMADS0
TN	TN - OSMSA	3/31/00	LEXINGTON	LXTNTNMADS1
TN	TN - OSMSA	3/31/00	LYNCHBURG	LYBGTMTRS0
TN	TN - OSMSA	3/31/00	LYNNVILLE	LYVLTNMARS5
TN	TN - OSMSA	3/31/00	MCKENZIE	MCKNTNMARS0
TN	TN - OSMSA	3/31/00	MADISONVILLE	MDVITNMTDS0

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TN	TN - OSMSA	3/31/00	MILAN	MILNTNMARS0
TN	TN - OSMSA	3/31/00	MOUNT PLEASANT	MNPLTNMARS5
TN	TN - OSMSA	3/31/00	MORRISTOWN	MRTWTNMADS0
TN	TN - OSMSA	3/31/00	NEWBERN	NWBRTNMARS5
TN	TN - OSMSA	3/31/00	NEWPORT	NWPTTNMTDS0
TN	TN - OSMSA	3/31/00	PARIS	PARSTNMADS1
TN	TN - OSMSA	3/31/00	PETERSBURG	PTBGTNMARS0
TN	TN - OSMSA	3/31/00	RIDGELY	RDGLTNMARS5
TN	TN - OSMSA	3/31/00	RIPLEY	RPLYTNMADS0
TN	TN - OSMSA	3/31/00	SHELBYVILLE	SHVLTNMADS0
TN	TN - OSMSA	3/31/00	SUMMERTOWN	SMTWTNMARS5
TN	TN - OSMSA	3/31/00	SANTA FE	SNTFTNMARS5
TN	TN - OSMSA	3/31/00	SNEEDVILLE	SNVLTNMARS0
TN	TN - OSMSA	3/31/00	SPRING CITY	SPCYTNMTRS0
TN	TN - OSMSA	3/31/00	SAVANNAH	SVNHTNMTDSD0
TN	TN - OSMSA	3/31/00	TULLAHOMA	TLLHTNMADS0
TN	TN - OSMSA	3/31/00	TIPTONVILLE	TPVLTNMARS0
TN	TN - OSMSA	3/31/00	TROY	TROYTNMTRS5
TN	TN - OSMSA	3/31/00	UNION CITY	UNCYTNMADS0
TN	TN - OSMSA	3/31/00	WILLIAMSPORT	WLPTTNMARS0
TN	TN - OSMSA	3/31/00	WINCHESTER	WNCHTNMADS0
TN	TN - OSMSA	3/31/00	WARTRACE	WRTRTNMTRS5
TN	TN - OSMSA	3/31/00	WAVERLY	WVRLTNMTRS5