

CERTIFICATE OF SERVICE
Docket Nos. 990455-TL, 990456-TL, 990457-TL and 990517-TL

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Nancy B. White *(Red)*

1 BILLSOUTH TELECOMMUNICATIONS, INC.
2 REBUTTAL TESTIMONY OF STAN L. GREER
3 BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION
4 DOCKET NOS. 990455-TP, 990456-TP, 990457-TP; 990517-TP
5 APRIL 21, 2000
6

7 Q. PLEASE STATE YOUR NAME, YOUR BUSINESS ADDRESS AND
8 YOUR POSITION WITH BILLSOUTH TELECOMMUNICATIONS, INC.
9 ("BILLSOUTH").

10
11 A. My name is Stan L. Greer. I am a Manager in the State Regulatory
12 Office located at 150 South Monroe Street, Suite 400, Tallahassee, FL
13 32302.

14
15 Q. PLEASE SUMMARIZE YOUR BACKGROUND AND EXPERIENCE.

16
17 A. I graduated from the University of Kentucky in 1986 with a Bachelor of
18 Science in Electrical Engineering. In January 1987, I accepted a
19 position with the Florida Public Service Commission as an Engineer I in
20 the Division of Communications. In December 1995, I became the
21 Supervisor for the Division of Communication's Carrier Services
22 Section. During my tenure with the Commission, I acted as the
23 Chairman for the NARUC Subcommittee on Technology and
24 coordinated numerous Commission proceedings that established the
25 basis for many of the Commission's current policies associated with

1 certification, depreciation, alternative access vendors services,
2 implementation of state and federal statutes associated with
3 competition, and various numbering issues. One of my main
4 responsibilities in the Division of Communications, as it relates to these
5 proceedings, was to develop and make recommendations on state and
6 federal numbering issues. In this capacity, I participated in the
7 development and implementation of numerous area code relief
8 proposals, acted as the Chairman of the Florida Number Portability
9 Steering Committee, and participated as a NARUC representative on
10 the North American Numbering Council.

11

12 In April of 1998, I accepted my current position with BellSouth as a
13 Manager-Regulatory Relations. My main job responsibility in this
14 position is to act as an interface between BellSouth and the Florida
15 Public Service Commission on all issues before the Commission that
16 involve or may affect BellSouth Telecommunications, Inc.

17

18 Q. DID YOU FILE DIRECT TESTIMONY IN THIS DOCKET?

19

20 A. No. I am adopting the Direct Testimony of Dan Baeza filed on behalf of
21 BellSouth in these dockets on November 17, 1999.

22

23 Q. WHAT IS THE PURPOSE OF YOUR TESTIMONY BEING FILED
24 TODAY?

25

1 A. The purpose of my rebuttal testimony is to address statements made
2 by various witnesses in their direct testimony and to address
3 statements and recommendations made by witnesses at the various
4 service hearings for the 305/786, 561, 904, and 954 NPAs.

5

6 Q. MCI WORLDCOM'S WITNESS, GREG DARNELL, ON PAGE SIX OF
7 HIS DIRECT TESTIMONY, STATES THAT THE FLORIDA PUBLIC
8 SERVICE COMMISSION (FPSC) CAN USE THE CONDITIONAL
9 AUTHORITY GRANTED TO IT BY THE FEDERAL
10 COMMUNICATIONS COMMISSION (FCC) TO ADDRESS
11 EXCESSIVE FOOTPRINT DEMAND. ONE OF THE MECHANISMS
12 HE IDENTIFIES IS RATE CENTER CONSOLIDATION. DID THE FCC
13 GRANT THE FPSC AUTHORITY TO IMPLEMENT RATE CENTER
14 CONSOLIDATION (RCC)?

15

16 A. No, the FCC did not grant such authority. The FCC, however,
17 expressed its belief that the FPSC should consider RCC before
18 implementing number pooling. It recognized that it did not have the
19 authority to give the FPSC the ability to implement RCC.

20

21 Q. CAN YOU BRIEFLY EXPLAIN RCC?

22

23 A. Rate Center Consolidation is the function of aggregating multiple rate
24 centers (in BellSouth's territory rate centers are the same as
25 exchanges) into fewer rate centers.

1 Q. IN YOUR OPINION, DOES THE FPSC HAVE THE AUTHORITY TO
2 ORDER RCC?

3

4 A. Although I am not an attorney, it is my understanding that the FPSC
5 lacks authority to require companies who are subject to price regulation
6 to implement RCC. If the FPSC consolidated rate centers, as
7 discussed in the Commission's working groups established in Docket
8 No. 981444-TP, it would have the same affect as requiring companies
9 to implement additional extended area service (EAS) and extended
10 calling service (ECS) routes. In numerous requests to the FPSC, the
11 Commission has recognized that it lacks such authority unless the price
12 regulated companies are willing to voluntarily implement such offerings.

13

14 Q. IS BELLSOUTH WILLING TO IMPLEMENT RCC ON A VOLUNTARY
15 BASIS?

16

17 A. Yes. BellSouth is willing to implement RCC, provided the FPSC allows
18 BellSouth to recover the cost of implementation and it is revenue
19 neutral.

20

21 Q. ON PAGE 2 OF KELLY FAUL'S DIRECT TESTIMONY, MCI
22 WORLDCOM'S WITNESS, SHE STATES THAT MCI WORLDCOM
23 GENERALLY RECOMMENDS A GEOGRAPHIC SPLIT AS THE TYPE
24 OF AREA CODE RELIEF SUPPORTED BY HER COMPANY. IS A
25 GEOGRAPHIC SPLIT THE ONLY COMPETITIVELY NEUTRAL CODE

1 **METHOD TO PERFORM NPA RELIEF?**

2

3 **A.** Generally speaking, I agree that a split is competitively neutral. I also
4 believe, as stated in FCC Order No. 96-333, paragraphs 273-291, that
5 an overlay is competitively neutral provided certain criteria is
6 implemented such as 10-digit dialing for all local calls. The
7 telecommunications industry in the state of Florida agreed (by
8 consensus) that an overlay would be the best method to relieve
9 upcoming NPA exhausts. As a member of that industry, BellSouth
10 supports that decision. BellSouth believes that anti-competitive
11 circumstances will not arise since an overlay will be implemented
12 pursuant to the FCC criteria and carriers will have access to telephone
13 numbers on an equal basis.

14

15 **Q.** **ON PAGE 7 OF HARRIET EUDY'S DIRECT TESTIMONY, ALLTEL'S**
16 **WITNESS, SHE STATES THAT IF THE FPSC IMPLEMENTS THE**
17 **INDUSTRY RECOMMENDATION FOR THE 904 AREA CODE, THE**
18 **FPSC SHOULD IMPLEMENT 10-DIGIT DIALING ON ECS ROUTES.**
19 **DO YOU AGREE WITH HER PROPOSAL?**

20

21 **A.** **No. If the FPSC implements the industry overlay recommendation, I**
22 **believe it should require the companies to implement 1+10 digit dialing**
23 **on ECS routes with competition instead of 10-digit dialing unless there**
24 **are some technical limitations. BellSouth believes implementation of**
25 **this dialing pattern is consistent with the dialing parity requirements of**

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the FCC.

Q. IN MCI WORLDCOM WITNESS KELLY FAUL, AT PAGE 11, VOLUSIA COUNTY WITNESS ROBERT WEISS, AT PAGE 4, AT&T WITNESS RICHARD GUEPE, AT PAGE 5 AND 6, NORTHEAST FLORIDA WITNESS DEBORAH NOBLES, AT PAGE 5, AND ALLTEL WITNESS HARRIET EUDY'S DIRECT TESTIMONY, AT PAGE 7, THE WITNESSES IDENTIFIED SPECIFIC DIALING PATTERNS FOR VARIOUS TYPE OF CALLS WITHIN EACH AREA CODE THAT THEY BELIEVE SHOULD BE IMPLEMENTED ALONG WITH THE IMPLEMENTATION OF A GEOGRAPHIC SPLIT NPA RELIEF ARRANGEMENT. DO YOU AGREE WITH THEIR PROPOSALS?

A. No. The dialing patterns proposed by these witnesses appear to be inconsistent with the dialing patterns the FPSC has implemented in various other geographic split NPA relief plans. Listed below are the typical dialing patterns ordered by the FPSC in other area code relief proceedings:

Type of Call	Type of Plan		
	Within Geographic Area Code	Within Overlay	Between Area Codes*
Local/EAS	7	10	10
ECS without IXC	7	10	10
Competition			

1	ECS with IXC	1+10	1+10	1+10
2	Competition			
3	Toll	1+10*	1+10	1+10

4 * Orders only indicated dialing between area code outside of overlay
5 Note: Dialing Patterns from FPSC Order Nos. PSC-98-1761-FOF-TL
6 and PSC-99-1066-FOF-TL

7
8 BellSouth believes the Commission should implement the dialing
9 patterns referenced above. In past Commission orders, it is unclear as
10 to what dialing pattern the FPSC believes the companies should
11 implement for calling routes that ECS with IXC competition which are
12 between area codes. As discussed above, BellSouth believes the
13 Commission should require all calling routes that are ECS with IXC
14 competition to be dialed on a 1+10 digit basis unless it is not technically
15 feasible. Although the previous Commission orders have not been
16 clear, BellSouth believes the Commission's intent was to require 1+10
17 digit dialing for these routes. BellSouth believes the dialing patterns
18 referenced above provide dialing parity consistent with this
19 Commission's intent as well as the FCC's dialing parity order.
20 BellSouth would recommend the FPSC implement these dialing
21 patterns as it addresses area code relief proposals.

22
23 Q. ON PAGE 20 OF SPRINT'S WITNESS SCOTT LUDWIKOWSKI'S
24 DIRECT TESTIMONY, HE STATES THE NATIONWIDE FILL RATE
25 FOR INCUMBENT LECS IS AT 35.6%. IS BELLSOUTH'S FILL RATE

1 **CONSISTANT WITH THE NATIONAL FILL RATE FOR INCUMBENTS**
2 **LECS?**

3

4 **A. No. As provided in response to staff's utilization data request,**
5 **BellSouth's fill rate for all of its area codes is in the range of 75% to**
6 **88%.**

7

8 **Q. IN SEVERAL PAGES OF THOMAS FOLEY'S DIRECT TESTIMONY,**
9 **NANPA WITNESS, AND AT THE VARIOUS SERVICE HEARINGS,**
10 **MR. FOLEY PRESENTED THE ALTERNATIVES BEING**
11 **CONSIDERED FOR EACH AREA CODE RELIEF. DID THE**
12 **INDUSTRY CONSIDER ALL OF THE RELIEF PROPOSALS**
13 **PRESENTED BY MR. FOLEY AT THE SERVICE HEARINGS?**

14

15 **A. No. As pointed out by Mr. Foley at the service hearings, neither**
16 **NANPA nor the industry reviewed or evaluated the various relief plans**
17 **developed by Staff since the plans were not available to the industry**
18 **prior to the service hearings.**

19

20 **Q. DOES BELLSOUTH HAVE ANY INFORMATION AS TO HOW THE**
21 **EXHAUST DATES WERE DETERMINED FOR THE VARIOUS RELIEF**
22 **PLANS DEVELOPED BY STAFF?**

23

24 **A. It is my understanding that the staff modified the type of data attached**
25 **to Mr. Foley's testimony to address the specifics associated with each**

1 relief plan. It should be noted that at the April 6, 2000 Staff Workshop,
2 Staff indicated it would develop a description of how the exhaust dates
3 were developed and place them on the Commission's web site the
4 following week. To date, that information has not been placed on the
5 web site.

6
7 Q. DOES BELLSOUTH HAVE ANY INFORMATION AS TO WHAT
8 NUMBER CONSERVATION MEASURES THE STAFF CONSIDERED
9 WHEN DETERMINING SOME OF THE EXHAUST DATES FOR THE
10 STAFF DEVELOPED PLANS?

11
12 A. It is my understanding that staff did not consider any specific number
13 conservation measures when determining the exhaust dates for the
14 relief plans that indicate an extended life due to conservation
15 measures. The plans merely used NANPA's Assumption No. 2,
16 identified at the industry jeopardy meeting that the request for codes
17 from carriers needing number resources would decrease 50%. The
18 decrease could be due to a decrease in code requests or even
19 implementation of some form of number conservation measure.

20
21 Q. AS EXPRESSED BY THE PUBLIC WITNESSES AT THE SERVICE
22 HEARINGS, THE BIGGEST CONCERN WITH THE INDUSTRY'S
23 OVERLAY PROPOSALS IS THE REQUIREMENT TO IMPLEMENT
24 10-DIGIT DIALING FOR ALL LOCAL CALLS. FOR THE 954 AREA
25 CODE, WOULD THERE BE CONSIDERABLE 10-DIGIT DIALING

1 **REQUIRED IF A SPLIT RELIEF WAS IMPLEMENTED?**

2

3 **A. Yes. As shown on Exhibit SLG-1, all 954 relief plans currently being**
4 **considered by the FPSC would require implementation of considerable**
5 **10-digit dialing for local calls.**

6

7 **Q. THE PUBLIC WITNESSES AT THE 954 AREA CODE SERVICE**
8 **HEARINGS WERE IN FAVOR OF A SPLIT. WHAT WOULD BE THE**
9 **IMPACT ON CUSTOMERS IF THE COMMISSION IMPLEMENTED A**
10 **SPLIT IN THE 954 AREA CODE?**

11

12 **A. The 954 area code consists of five exchanges, all of which are located**
13 **within Broward County. As with any area code relief, the major impacts**
14 **to customers are the dialing patterns and number changes. Today, the**
15 **current dialing patterns implemented in the 954 area code are as**
16 **follows:**

17

- 18 • **IntraNPA local (including EAS) dialing - 7-digits**
- 19 • **InterNPA local (including EAS) dialing – 10-digits (except**
20 **between the 954 and 561 area codes which is dialed on a 7-digit**
21 **basis)**
- 22 • **ECS (all routes available to competition) dialing – 1+10 digit**

23

24 **Due to the small geographic nature of the 954 area code, these dialing**
25 **patterns have created confusion for customers on the correct dialing**

1 pattern for a specific call location, as well as routing problems when the
2 appropriate dialing patterns are not followed. In most cases when the
3 customer misdials a call, the customer will hear a recording to please
4 hang up and dial again. However, in the 954 area code there are
5 numerous instances where the misdial by the customer will have a
6 route that is valid within the routing tables. For example, if a customer
7 in Coral Springs wants to dial someone in Boca Raton, which is a 7-
8 digit dialed EAS call, and they dial 10 digits, the customer will be routed
9 to the 561 NXX in Ft. Lauderdale since in most cases interNPA is either
10 10 or 1+10 digits. If the FPSC requires the implementation of a split in
11 the 954 area code, BellSouth will have no option but to implement a
12 dialing delay of 4-6 seconds for most, if not all, switches in the 954 area
13 code. This delay would allow for the customer to complete their dialing
14 before the switch began to route the call.

15

16 As with any geographic split, approximately half of the customers would
17 be required to change their area code. Although this type of change
18 generally has little impact on a residential customer, business
19 customers usually have strong recognition with their full 10-digit
20 telephone number. In the past, businesses have been concerned with
21 the impact of having to change their telephone numbers.

22

23 BellSouth also believes implementation of any of the geographic split
24 plans would divide a major local calling scope within Broward County
25 and not provide any clear dividing line for the two area codes.

1 Therefore, BellSouth would continue to support Alternative 1 –
2 Distributed Overlay – for Broward County (954 NPA).

3

4 Q. DID THE CUSTOMERS IN THE 561 SERVICE HEARINGS HAVE
5 SIMILAR CONCERNS AS THE CUSTOMERS IN THE 954 SERVICE
6 HEARINGS?

7

8 A. Yes. As discussed above, the customers in the 561 service hearing
9 expressed the same concern with having to dial 10-digits for all local
10 calls if the Commission implemented the industry proposed overlay.

11

12 The 561 area code consists of 15 exchanges that span four counties.
13 As shown on Exhibit SLG-1, any split plan implemented in the 561 area
14 code by the FPSC will require the implementation of numerous 10-digit
15 dialed local routes. Although, BellSouth does not believe the 561 area
16 code relief plans proposed exhibit the same technical problems as do
17 the 954 geographic split plans, BellSouth still supports Alternative 1, a
18 Distributed Overlay, for the 561 area code for five main reasons:

19

- 20 1. The impact to business customers;
- 21 2. The reduction of customer confusion associated with multiple
22 dialing patterns;
- 23 3. The inability to identify a split which would provide an
24 appropriate relief;
- 25 4. The violation of industry guidelines by other options; and

1 5. The necessity to implement numerous 10-digit dialed routes for
2 any given split plan.

3

4 Q. IN THE 305/786 SERVICE HEARINGS, THE PUBLIC WITNESSES
5 EXPRESSED CONCERN WITH THE IMPLEMENTATION OF AN
6 OVERLAY IN THE KEYS AREA AND RECOMMENDED THE FPSC
7 IMPLEMENT RCC AND NUMBER POOLING. DOES THE
8 COMMISSION HAVE THE AUTHORITY TO IMPLEMENT EITHER OF
9 THESE NUMBER CONSERVATION MEASURES IN THE KEYS?

10

11 A. Although I am not an attorney, I do not believe the FPSC has the ability
12 to implement either number conservation measure in the Keys. As
13 discussed above, the Florida Statutes appear to limit the
14 implementation of RCC for a price regulated company. As for number
15 pooling, the authority delegated to the FPSC by the FCC only grants
16 the Commission the authority to implement pooling within an
17 Metropolitan Statistical Area (MSA). Since the Florida Keys are not
18 within an MSA, I do not believe the FPSC has the authority to require
19 carriers to implement number pooling in the Keys.

20

21 Q. IN THE 305/786 SERVICE HEARINGS, THE PUBLIC WITNESSES
22 EXPRESSED THEIR CONCERN WITH THE IMPLEMENTATION OF
23 AN OVERLAY FOR THE KEYS AND BELIEVED THE FPSC SHOULD
24 IMPLEMENT A RELIEF PLAN THAT RETAINS 7-DIGIT DIALING. DO
25 ANY OF THE RELIEF PLANS PROVIDE AN APPROPRIATE RELIEF

1 PLAN AND RETAIN 7-DIGIT DIALING FOR LOCAL CALLS?

2

3 A. No. The emphasis, however, should be on an appropriate relief plan.
4 As discussed by the witnesses at the service hearing, the Keys main
5 source of revenue is derived from the tourist industry. Generally,
6 businesses tied to the tourist industry rely heavily on their telephone
7 number for survival. Out of the 13 relief plans, all but Alternatives 1, 2,
8 and 12, some form of overlay relief plan, would require the customers
9 in the Keys to change their area code. If the FPSC approved
10 Alternatives 8, 9, 10, and 13, geographic splits that use numbers from
11 an area code other than 305, customers would not only have to
12 change their area code but also would require an entire 10-digit
13 telephone number, due to code conflicts in the other area codes that
14 would provide relief to the Keys. As pointed out in the earlier
15 discussions, the impact to business customers is considerable greater
16 than they are to residential customers.

17

18 In addition to the adverse impact to businesses, the implementation of
19 Alternatives 5 and 6, geographic splits with a difference in the
20 forecasted life of greater than 15 years, would violate the industry
21 guidelines. BellSouth also believe that Alternative 7, a split and double
22 expanded overlay, would be extremely confusing for consumers in
23 Dade County and the adverse impact of in Dade County would offset
24 the benefit realized in the Keys.

25

1 Therefore, BellSouth still believes an overlay is the best relief
2 alternative to implement in the Keys. Alternative 12, which is the
3 expanded overlay, simply makes the most sense.

4

5 Q. DID THE CUSTOMERS IN THE 904 SERVICE HEARINGS HAVE THE
6 SAME CONCERNS AS CUSTOMERS IN THE OTHER SERVICE
7 HEARINGS?

8

9 A. Yes. As pointed in earlier discussions, the customers in the 904
10 service hearings expressed the same concern with implementation of
11 the 10-digit local dialing that is associated with an overlay. As shown
12 on Exhibit SLG-1, any of the split proposals would require
13 implementation of 10-digit dialing on numerous local routes. Although,
14 BellSouth generally believes customer confusion associated with an
15 overlay is less and business customers are better off if an overlay is
16 implemented, the geographic size of the 904 area code lends itself to
17 implementation of some type of split proposal.

18

19 If the FPSC believed a geographic split was appropriate, BellSouth
20 would propose the Commission implement Alternative 6, a geographic
21 split that encompasses Nassau, Duval, Clay and St. Johns counties in
22 a single area code. Based on the testimony at the service hearings,
23 this proposal appears to retain together the areas that expressed a
24 strong community of interest.

25

1 Q. IN THE 904 SERVICE HEARINGS, THE VOLUSIA COUNTY
2 CONTINGENCY PROPOSED TO MOVE THE DEBARY EXCHANGE
3 AND OSTEEN FROM THE 407 AREA CODE INTO THE AREA CODE
4 FOR THE REST OF VOLUSIA COUNTY. WHAT ARE BELLSOUTH'S
5 CONCERNS WITH VOLUSIA COUNTY'S PROPOSAL?
6

7 A. BellSouth would agree to move the DeBary exchange to the Volusia
8 County area code, provided that is what the customers want. The
9 FPSC should be aware that, depending on how the Commission
10 provides relief to the 904 area code, there could be some code conflicts
11 with the NXXs assigned in the DeBary exchange. If that is the case,
12 then the customers in DeBary would need to make a full 10-digit
13 number change.
14

15 The Commission is well aware that BellSouth and Sprint worked with
16 the Volusia County government to develop a proposal for the Osteen
17 area in an attempt to position the area to join a Volusia County area
18 code. The Commission required BellSouth to ballot the customers in
19 the affected area. The ballot for moving the Osteen area failed for lack
20 of response to the ballot. BellSouth has no reason to believe that a
21 second ballot would pass based on the last ballot results and the fact
22 that the customers in the Osteen area would have to make a full
23 number change. BellSouth does not believe it is appropriate for the
24 FPSC to require BellSouth to ballot these customers again. Sprint and
25 BellSouth did everything possible, including a offer to implement EAS

1 between Osteen and Orange City, to assist the county in their efforts.
2 However, given all of the efforts of Volusia County, Sprint and
3 BellSouth, the ballot failed.

4

5 Q. ON PAGE 3 OF VOLUSIA COUNTY COMMISSIONER WAYNE
6 GARDNER'S DIRECT TESTIMONY, THE COMMISSIONER STATES
7 THAT HE WOULD LIKE TO SEE ESSENTIALLY COUNTY-WIDE
8 CALLING. DOES THE FPSC HAVE AUTHORITY TO IMPLEMENT
9 COUNTY-WIDE CALLING?

10

11 A. Considering the FPSC's recognition of the extent of its jurisdiction over
12 such activity, BellSouth does not believe the Commission has any
13 authority to require price regulated companies to implement expanded
14 calling unless the company agrees to do so.

15

16 Q. SEVERAL WITNESSES STATED THAT THE COMMISSION SHOULD
17 IMPLEMENT THE APPROVED AREA CODE RELIEF AS SOON AS
18 POSSIBLE. DO YOU AGREE WITH THIS PROPOSAL?

19

20 A. Due to the number of area code reliefs being considered in the
21 consolidated hearing and the uncertainty of the potential impact of any
22 number conservation measure implemented in the various area codes,
23 BellSouth recommends that the FPSC coordinate with the Industry and
24 NANPA when establishing the permissive and mandatory dialing periods.
25 There are limitations on how many NPAs can be converted at once.

1 BellSouth believes it may be beneficial to establish an implementation
2 meeting in the future to set the specific permissive and mandatory
3 dialing periods once the imminent exhaust is determined.

4

5 Q. DOES THIS CONCLUDE YOUR REBUTTAL TESTIMONY?

6

7 A. Yes.

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16 206475

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954 Area Code

Alternative	BellSouth Local Routes that should go From 7 to 10 digit Dialing
Alternative 1	Ft. Lauderdale to Ft. Lauderdale Ft. Lauderdale to Coral Springs Ft. Lauderdale to Deerfield Beach Ft. Lauderdale to Pompano Beach Ft. Lauderdale to Hollywood Hollywood to Hollywood Coral Springs to Boca Raton Coral Springs to Deerfield Beach Coral Springs to Ft. Lauderdale Coral Springs to Deerfield Beach Coral Springs to Pompano Beach Deerfield Beach to Boca Raton Deerfield Beach to Delray Beach Deerfield Beach to Ft. Lauderdale Deerfield Beach to Pompano Beach Hollywood to North Dade Pompano Beach to Boca Raton Coral Springs to Coral Springs Deerfield Beach to Deerfield Beach Pompano Beach to Pompano Beach
Alternative 2	East Ft. Lauderdale to West Ft. Lauderdale East Ft. Lauderdale to Hollywood Deerfield Beach to West Ft. Lauderdale Coral Springs to West Ft. Lauderdale Pompano Beach to West Ft. Lauderdale
Alternative 3	Ft. Lauderdale to Ft. Lauderdale Ft. Lauderdale to Coral Springs Ft. Lauderdale to Deerfield Beach Ft. Lauderdale to Pompano Beach Ft. Lauderdale to Hollywood Hollywood to Hollywood Coral Spring to Boca Raton Deerfield Beach to Boca Raton Deerfield Beach to Delray Beach Pompano Beach to Boca Raton
Alternative 4	Ft. Lauderdale to Coral Springs Ft. Lauderdale to Deerfield Beach Ft. Lauderdale to Pompano Beach Ft. Lauderdale to Hollywood Coral Spring to Boca Raton Deerfield Beach to Boca Raton Deerfield Beach to Delray Beach Pompano Beach to Boca Raton

561 Area Code

Alternative	BellSouth Local Routes that should go From 7 to 10 digit Dialing
Alternative 1	Belle Glade to Pahokee Boca Raton to Coral Springs Boca Raton to Deerfield Beach Boca Raton to Pompano Beach Boca Raton to Delray Beach Boynton Beach to Delray Beach Boynton Beach to West Palm Beach Delray Beach to Deerfield Beach Ft. Pierce to Port St. Lucie Hobe Sound to Jensen Beach Hobe Sound to Jupiter Hobe Sound to Port St. Lucie Hobe Sound to Stuart Jensen Beach to Port St. Lucie Jensen Beach to Stuart Jupiter to West Palm Beach Port St. Lucie to Stuart Sebastian to Melbounre Sebastian to Vero Beach Stuart to Indiantown Belle Glade to Belle Glade Sebastian to Sebastian Vero Beach to Vero Beach Ft. Pierce to Ft. Pierce Port St. Lucie to Port St. Lucie Jensen Beach to Jensen Beach Stuart to Stuart Indiantown to Indiantown Hobe Sound to Hobe Sound Jupiter to Jupiter Pahokee to Pahokee Boynton Beach to Boynton Beach Delray Beach to Delray Beach Boca Raton to Boca Raton West Palm Beach to West Palm Beach
Alternative 2	Boca Raton to Coral Springs Boca Raton to Deerfield Beach Boca Raton to Pompano Beach Boynton Beach to West Palm Beach Delray Beach to Deerfield Beach Hobe Sound to Jensen Beach Hobe Sound to Port St. Lucie Jensen Beach to Stuart Port St. Lucie to Stuart Sebastian to Melbourne

Alternative	BellSouth Local Routes that should go From 7 to 10 digit Dialing
	Stuart to Indiantown
Alternative 3	Boca Raton to Coral Springs Boca Raton to Deerfield Beach Boca Raton to Pompano Beach Boca Raton to Delray Beach Delray Beach to Deerfield Beach Jupiter to West Palm Beach Sebastian to Melbourne
Alternative 4	Boca Raton to Coral Springs Boca Raton to Deerfield Beach Boca Raton to Pompano Beach Delray Beach to Deerfield Beach Hobe Sound to Jupiter Sebastian to Melbourne
Alternative 5	Belle Glade to Pahokee Boca Raton to Coral Springs Boca Raton to Deerfield Beach Boca Raton to Pompano Beach Boca Raton to Delray Beach Boynton Beach to Delray Beach Boynton Beach to West Palm Beach Delray Beach to Deerfield Beach Hobe Sound to Jupiter Jupiter to West Palm Beach Sebastian to Melbourne Belle Glade to Belle Glade Boca Raton to Boca Raton Delray Beach to Delray Beach Boynton Beach to Boynton Beach West Palm Beach to West Palm Beach Pahokee to Pahokee Jupiter to Jupiter
Alternative 6	Boca Raton to Coral Springs Boca Raton to Deerfield Beach Boca Raton to Pompano Beach Boca Raton to Delray Beach Boynton Beach to Delray Beach Boynton Beach to West Palm Beach Delray Beach to Deerfield Beach Hobe Sound to Jupiter Jupiter to West Palm Beach Sebastian to Melbourne Boca Raton to Boca Raton Delray Beach to Delray Beach Boynton Beach to Boynton Beach West Palm Beach to West Palm Beach

Alternative	BellSouth Local Routes that should go From 7 to 10 digit Dialing
Alternative 7	Boca Raton to Coral Springs Boca Raton to Deerfield Beach Boca Raton to Pompano Beach Boynton Beach to West Palm Beach Delray Beach to Deerfield Beach Jupiter to West Palm Beach Sebastian to Melbourne
Alternative 8	Belle Glade to Pahokee Boca Raton to Coral Springs Boca Raton to Deerfield Beach Boca Raton to Pompano Beach Boca Raton to Delray Beach Boynton Beach to Delray Beach Boynton Beach to West Palm Beach Delray Beach to Deerfield Beach Ft. Pierce to Port St. Lucie Hobe Sound to Jensen Beach Hobe Sound to Jupiter Hobe Sound to Port St. Lucie Hobe Sound to Stuart Jensen Beach to Port St. Lucie Jensen Beach to Stuart Jupiter to West Palm Beach Port St. Lucie to Stuart Sebastian to Melbourne Sebastian to Vero Beach Stuart to Indiantown Belle Glade to Belle Glade Sebastian to Sebastian Vero Beach to Vero Beach Ft. Pierce to Ft. Pierce Port St. Lucie to Port St. Lucie Jensen Beach to Jensen Beach Stuart to Stuart Indiantown to Indiantown Hobe Sound to Hobe Sound Jupiter to Jupiter Pahokee to Pahokee Boynton Beach to Boynton Beach Delray Beach to Delray Beach Boca Raton to Boca Raton
Alternative 9	Boca Raton to Coral Springs Boca Raton to Deerfield Beach Boca Raton to Pompano Beach Boynton Beach to West Palm Beach Delray Beach to Deerfield Beach Sebastian to Melbourne

Alternative	BellSouth Local Routes that should go From 7 to 10 digit Dialing
	Stuart to Indiantown Port St. Lucie to Ft. Pierce
Alternative 10	Belle Glade to Pahokee Boca Raton to Coral Springs Boca Raton to Deerfield Beach Boca Raton to Pompano Beach Boca Raton to Delray Beach Boynton Beach to Delray Beach Delray Beach to Deerfield Beach Ft. Pierce to Port St. Lucie Hobe Sound to Jensen Beach Hobe Sound to Jupiter Hobe Sound to Port St. Lucie Hobe Sound to Stuart Jensen Beach to Port St. Lucie Jensen Beach to Stuart Port St. Lucie to Stuart Sebastian to Melbounre Sebastian to Vero Beach Stuart to Indiantown Belle Glade to Belle Glade Sebastian to Sebastian Vero Beach to Vero Beach Ft. Pierce to Ft. Pierce Port St. Lucie to Port St. Lucie Jensen Beach to Jensen Beach Stuart to Stuart Indiantown to Indiantown Hobe Sound to Hobe Sound Pahokee to Pahokee Delray Beach to Delray Beach Boca Raton to Boca Raton
Alternative 11	Belle Glade to Pahokee Boca Raton to Coral Springs Boca Raton to Deerfield Beach Boca Raton to Pompano Beach Boca Raton to Delray Beach Boynton Beach to Delray Beach Boynton Beach to West Palm Beach Delray Beach to Deerfield Beach Ft. Pierce to Port St. Lucie Hobe Sound to Jensen Beach Hobe Sound to Jupiter Hobe Sound to Port St. Lucie Hobe Sound to Stuart Jensen Beach to Port St. Lucie Jensen Beach to Stuart

Alternative	BellSouth Local Routes that should go From 7 to 10 digit Dialing
	Jupiter to West Palm Beach Port St. Lucie to Stuart Sebastian to Melbounre Sebastian to Vero Beach Stuart to Indiantown Belle Glade to Belle Glade Sebastian to Sebastian Vero Beach to Vero Beach Ft. Pierce to Ft. Pierce Port St. Lucie to Port St. Lucie Jensen Beach to Jensen Beach Stuart to Stuart Indiantown to Indiantown Hobe Sound to Hobe Sound Jupiter to Jupiter Pahokee to Pahokee Boynton Beach to Boynton Beach Delray Beach to Delray Beach Boca Raton to Boca Raton West Palm Beach to West Palm Beach
Alternative 12	Boca Raton to Coral Springs Boca Raton to Deerfield Beach Boca Raton to Pompano Beach Boynton Beach to West Palm Beach Delray Beach to Deerfield Beach Sebastian to Melbourne Stuart to Indiantown Port St. Lucie to Ft. Pierce

305/786 Area Code

Alternative	BellSouth Local Routes that should go From 7 to 10 digit Dialing
Alternative 1	Big Pine Key to Key West Big Pine Key to Marathon Big Pine Key to Sugarloaf Key Islamorada to Key Largo Islamorada to Marathon Key Largo to North Key Largo Key West to Sugarloaf Key Big Pine Key to Big Pine Key Marathon to Marathon Key West to Key West Sugarloaf Key to Sugarloaf Key Key Largo to Key Largo

Alternative	BellSouth Local Routes that should go From 7 to 10 digit Dialing
	North Key Largo to North Key Largo Islamorada to Islamorada
Alternative 2	Big Pine Key to Key West Big Pine Key to Marathon Big Pine Key to Sugarloaf Key Islamorada to Key Largo Islamorada to Marathon Key Largo to North Key Largo Key West to Sugarloaf Key Big Pine Key to Big Pine Key Marathon to Marathon Key West to Key West Sugarloaf Key to Sugarloaf Key Key Largo to Key Largo North Key Largo to North Key Largo Islamorada to Islamorada
Alternative 3	None
Alternative 4	None
Alternative 5	None
Alternative 6	None
Alternative 7	None
Alternative 8	None
Alternative 9	None
Alternative 10	None
Alternative 11	None
Alternative 12	Big Pine Key to Key West Big Pine Key to Marathon Big Pine Key to Sugarloaf Key Islamorada to Key Largo Islamorada to Marathon Key Largo to North Key Largo Key West to Sugarloaf Key Big Pine Key to Big Pine Key Marathon to Marathon Key West to Key West Sugarloaf Key to Sugarloaf Key Key Largo to Key Largo North Key Largo to North Key Largo Islamorada to Islamorada
Alternative 13	None

904 Area Code

Alternative	BellSouth Local Routes that should go From 7 to 10 digit Dialing
Alternative 1	Baldwin to Jacksonville Baldwin to Maxville Bunnell to Flagler Beach Bunnell to Palm Coast DeLand to DeBary DeLand to DeLeon Springs DeLand to Orange City DeLand to Pierson DeLeon Springs to Orange City DeLeon Springs to Pierson Fernandina Beach to Yulee Flagler Beach to Palm Coast Green Cove Springs to Maxville Green Cove Springs to Middleburg Green Cove Springs to Jacksonville Green Cove Springs to Julington Green Cove Springs to Orange Park Jacksonville to Callahan Jacksonville to Jacksonville Beach Jacksonville to Julington Jacksonville to Maxville Jacksonville to Middleburg Jacksonville to Orange Park Jacksonville to Ponte Vedra Beach Jacksonville to St. Johns Jacksonville to Yulee Jacksonville Beach to Ponte Verda Beach Jacksonville Beach to St. Johns Julington to Orange Park Julington to St. Johns Lake City to Branford Lake City to Fort White Lake City to Willborn Lake City to White Springs Maxville to Middleburg Maxville to Orange Park Middleburg to Orange Park New Symrna Beach to Oak Hill Orange Park to St. Johns Palatka to Florahome Palatka to Hastings Palatka to Interlachen Palatka to Pomona Park Palatka to Welaka

Alternative	BellSouth Local Routes that should go From 7 to 10 digit Dialing
	<p> Pierson to Crescent City Pomona Park to Crescent City Pomona Park to Welaka Ponte Vedra Beach to St. Johns St. Augustine to Hastings St. Augustine to St. Johns St. Johns to Hastings Welaka to Crescent City Yulee to Yulee Fernandina Beach to Fernandina Beach Jacksonville to Jacksonville Jacksonville Beach to Jacksonville Beach Lake City to Lake City Baldwin to Baldwin Maxville to Maxville Middleburg to Middleburg Orange Park to Orange Park Green Cove Springs to Green Cove Springs Julington to Julington Ponte Verda Beach to Ponte Verda Beach St. Johns to St. Johns St. Augustine to St. Augustine Florahome to Florahome Palatka to Palatka Interlachen to Interlachen Welaka to Welaka Palm Coast to Palm Coast Flagler Beach to Flagler Beach Bunnell to Bunnell Pomona Park to Pomona Park Crescent City to Crescent City Pierson to Pierson Daytona Beach to Daytona Beach DeLeon Springs to DeLeon Springs DeLand to DeLand New Smyrna Beach to New Smyrna Beach Oak Hill to Oak Hill </p>
Alternative 2	<p> Baldwin to Jacksonville Baldwin to Maxville DeLand to DeBary Fernandina Beach to Yulee Green Cove Springs to Jacksonville Green Cove Springs to Julington Jacksonville to Callahan Jacksonville to Jacksonville Beach Jacksonville to Julington Jacksonville to Maxville </p>

Alternative	BellSouth Local Routes that should go From 7 to 10 digit Dialing
	Jacksonville to Middleburg Jacksonville to Orange Park Jacksonville to Ponte Vedra Beach Jacksonville to St. Johns Jacksonville to Yulee Jacksonville Beach to Ponte Verda Beach Jacksonville Beach to St. Johns Julington to Orange Park Julington to St. Johns Orange Park to St. Johns Palatka to Hastings Ponte Vedra Beach to St. Johns St. Augustine to Hastings St. Augustine to St. Johns St. Johns to Hastings Baldwin to Baldwin Julingotn to Julington Ponte Verda Beach to Ponte Verda Beach St. Johns to St. Johns St. Augustine to St. Augustine
Alternative 3	Baldwin to Maxville DeLand to DeBary Green Cove Springs to Jacksonville Green Cove Springs to Julington Jacksonville to Maxville Jacksonville to Middleburg Jacksonville to Orange Park Julington to Orange Park Orange Park to St. Johns Palatka to Hastings St. Johns to Hastings
Alternative 4	Baldwin to Maxville DeLand to DeBary Green Cove Springs to Jacksonville Jacksonville to Julington Jacksonville to Maxville Jacksonville to Middleburg Jacksonville to Orange Park Jacksonville to Ponte Vedra Beach Jacksonville to St. Johns Jacksonville Beach to Ponte Verda Beach Jacksonville Beach to St. Johns
Alternative 5	Baldwin to Maxville DeLand to DeBary Green Cove Springs to Jacksonville Jacksonville to Julington Jacksonville to Maxville

Alternative	BellSouth Local Routes that should go From 7 to 10 digit Dialing
	Jacksonville to Middleburg Jacksonville to Orange Park Jacksonville to Ponte Vedra Beach Jacksonville to St. Johns Jacksonville Beach to Ponte Verda Beach Jacksonville Beach to St. Johns
Alternative 6	DeLand to DeBary Palatka to Hastings
Alternative 7	Baldwin to Maxville DeLand to DeBary Green Cove Springs to Jacksonville Green Cove Springs to Julington Green Cove Springs to Orange Park Jacksonville to Maxville Jacksonville to Middleburg Maxville to Orange Park Middleburg to Orange Park Palatka to Hastings
Alternative 8	Baldwin to Jacksonville Baldwin to Maxville DeLand to DeBary Fernandina Beach to Yulee Green Cove Springs to Maxville Green Cove Springs to Middleburg Green Cove Springs to Jacksonville Green Cove Springs to Julington Green Cove Springs to Orange Park Jacksonville to Callahan Jacksonville to Jacksonville Beach Jacksonville to Julington Jacksonville to Maxville Jacksonville to Middleburg Jacksonville to Orange Park Jacksonville to Ponte Vedra Beach Jacksonville to St. Johns Jacksonville to Yulee Jacksonville Beach to Ponte Verda Beach Jacksonville Beach to St. Johns Julington to Orange Park Julington to St. Johns Lake City to Branford Lake City to Fort White Lake City to Willborn Lake City to White Springs Maxville to Middleburg Maxville to Orange Park Middleburg to Orange Park

Alternative	BellSouth Local Routes that should go From 7 to 10 digit Dialing
	<p> New Symrna Beach to Oak Hill Orange Park to St. Johns Palatka to Florahome Palatka to Hastings Palatka to Interlachen Palatka to Pomona Park Palatka to Welaka Pierson to Crescent City Pomona Park to Crescent City Pomona Park to Welaka Ponte Vedra Beach to St. Johns St. Augustine to Hastings St. Augustine to St. Johns St. Johns to Hastings Welaka to Crescent City Baldwin to Baldwin Maxville to Maxville Middleburg to Middleburg Orange Park to Orange Park Green Cove Springs to Green Cove Springs Julingotn to Julington Ponte Verda Beach to Ponte Verda Beach St. Johns to St. Johns St. Augustine to St. Augustine Florahome to Florahome Palatka to Palatka Interlachen to Interlachen Welaka to Welaka Pomona Park to Pomona Park Crescent City to Crescent City </p>
Alternative 9	<p> Baldwin to Jacksonville Bunnell to Flagler Beach Bunnell to Palm Coast DeLand to DeBary DeLand to Orange City DeLeon Springs to Orange City Fernandina Beach to Yulee Flagler Beach to Palm Coast Green Cove Springs to Jacksonville Green Cove Springs to Julington Jacksonville to Callahan Jacksonville to Jacksonville Beach Jacksonville to Julington Jacksonville to Maxville Jacksonville to Middleburg Jacksonville to Orange Park Jacksonville to Ponte Vedra Beach </p>

Alternative	BellSouth Local Routes that should go From 7 to 10 digit Dialing
	Jacksonville to St. Johns Jacksonville to Yulee Jacksonville Beach to Ponte Verda Beach Jacksonville Beach to St. Johns Julington to Orange Park Julington to St. Johns Lake City to Branford Lake City to Fort White Lake City to Willborn Lake City to White Springs New Smyrna Beach to Oak Hill Orange Park to St. Johns Palatka to Hastings Ponte Vedra Beach to St. Johns St. Augustine to Hastings St. Augustine to St. Johns St. Johns to Hastings Julington to Julington Ponte Verda Beach to Ponte Verda Beach St. Johns to St. Johns St. Augustine to St. Augustine Daytona Beach to Daytona Beach New Smyrna Beach to New Smyrna Beach Oak Hill to Oak Hill Lake City to Lake City
Alternative 10	Baldwin to Jacksonville Baldwin to Maxville DeLand to DeBary Fernandina Beach to Yulee Green Cove Springs to Jacksonville Green Cove Springs to Julington Jacksonville to Callahan Jacksonville to Jacksonville Beach Jacksonville to Julington Jacksonville to Maxville Jacksonville to Middleburg Jacksonville to Orange Park Jacksonville to Ponte Vedra Beach Jacksonville to St. Johns Jacksonville to Yulee Jacksonville Beach to Ponte Verda Beach Jacksonville Beach to St. Johns Julington to Orange Park Julington to St. Johns Orange Park to St. Johns Palatka to Hastings Ponte Vedra Beach to St. Johns

Alternative	BellSouth Local Routes that should go From 7 to 10 digit Dialing
	St. Augustine to Hastings St. Augustine to St. Johns St. Johns to Hastings Baldwin to Baldwin Julingotn to Julington Ponte Verda Beach to Ponte Verda Beach St. Johns to St. Johns St. Augustine to St. Augustine
Alternative 11	Baldwin to Jacksonville Baldwin to Maxville Bunnell to Flagler Beach Bunnell to Palm Coast DeLand to DeBary Fernandina Beach to Yulee Flagler Beach to Palm Coast Green Cove Springs to Jacksonville Green Cove Springs to Julington Green Cove Springs to Orange Park Jacksonville to Callahan Jacksonville to Jacksonville Beach Jacksonville to Julington Jacksonville to Maxville Jacksonville to Middleburg Jacksonville to Orange Park Jacksonville to Ponte Vedra Beach Jacksonville to St. Johns Jacksonville to Yulee Jacksonville Beach to Ponte Verda Beach Jacksonville Beach to St. Johns Julington to Orange Park Julington to St. Johns Maxville to Orange Park Middleburg to Orange Park New Symrna Beach to Oak Hill Orange Park to St. Johns Palatka to Hastings Ponte Vedra Beach to St. Johns St. Augustine to Hastings St. Augustine to St. Johns St. Johns to Hastings Baldwin to Baldwin Orange Park to Orange Park Julingotn to Julington Ponte Verda Beach to Ponte Verda Beach St. Johns to St. Johns St. Augustine to St. Augustine Palm Coast to Palm Coast

Alternative	BellSouth Local Routes that should go From 7 to 10 digit Dialing
	-Flagler Beach to Flagler Beach Bunnell to Bunnell Daytona Beach to Daytona Beach New Smyrna Beach to New Smyrna Beach Oak Hill to Oak Hill
Alternative 12	Baldwin to Jacksonville Baldwin to Maxville Bunnell to Flagler Beach Bunnell to Palm Coast DeLand to DeBary Fernandina Beach to Yulee Flagler Beach to Palm Coast Green Cove Springs to Jacksonville Green Cove Springs to Julington Green Cove Springs to Orange Park Jacksonville to Callahan Jacksonville to Jacksonville Beach Jacksonville to Julington Jacksonville to Maxville Jacksonville to Middleburg Jacksonville to Orange Park Jacksonville to Ponte Vedra Beach Jacksonville to St. Johns Jacksonville to Yulee Jacksonville Beach to Ponte Verda Beach Jacksonville Beach to St. Johns Julington to Orange Park Julington to St. Johns Maxville to Orange Park Middleburg to Orange Park New Smyrna Beach to Oak Hill Orange Park to St. Johns Palatka to Hastings Ponte Vedra Beach to St. Johns St. Augustine to Hastings St. Augustine to St. Johns St. Johns to Hastings Baldwin to Baldwin Orange Park to Orange Park Julington to Julington Ponte Verda Beach to Ponte Verda Beach St. Johns to St. Johns St. Augustine to St. Augustine Palm Coast to Palm Coast Flagler Beach to Flagler Beach Bunnell to Bunnell Daytona Beach to Daytona Beach

Alternative	BellSouth Local Routes that should go From 7 to 10 digit Dialing
	New Smyrna Beach to New Smyrna Beach Oak Hill to Oak Hill
Alternative 13	Baldwin to Jacksonville Baldwin to Maxville Bunnell to Flagler Beach Bunnell to Palm Coast Fernandina Beach to Yulee Flagler Beach to Palm Coast Green Cove Springs to Jacksonville Green Cove Springs to Julington Green Cove Springs to Orange Park Jacksonville to Callahan Jacksonville to Jacksonville Beach Jacksonville to Julington Jacksonville to Maxville Jacksonville to Middleburg Jacksonville to Orange Park Jacksonville to Ponte Vedra Beach Jacksonville to St. Johns Jacksonville to Yulee Jacksonville Beach to Ponte Verda Beach Jacksonville Beach to St. Johns Julington to Orange Park Julington to St. Johns Maxville to Orange Park Middleburg to Orange Park New Smyrna Beach to Oak Hill Orange Park to St. Johns Palatka to Hastings Ponte Vedra Beach to St. Johns St. Augustine to Hastings St. Augustine to St. Johns St. Johns to Hastings Baldwin to Baldwin Orange Park to Orange Park Julingotn to Julington Ponte Verda Beach to Ponte Verda Beach St. Johns to St. Johns St. Augustine to St. Augustine Palm Coast to Palm Coast Flagler Beach to Flagler Beach Bunnell to Bunnell Daytona Beach to Daytona Beach New Smyrna Beach to New Smyrna Beach Oak Hill to Oak Hill
Alternative 14	Baldwin to Maxville DeLand to DeBary

Alternative	BellSouth Local Routes that should go From 7 to 10 digit Dialing
	Green Cove Springs to Jacksonville Green Cove Springs to Julington Jacksonville to Maxville Jacksonville to Middleburg Jacksonville to Orange Park Jacksonville to St. Johns Jacksonville Beach to St. Johns Julington to Orange Park Julington to St. Johns Pierson to Crescent City Ponte Vedra Beach to St. Johns
Alternative 15	Baldwin to Maxville Green Cove Springs to Jacksonville Green Cove Springs to Julington Jacksonville to Maxville Jacksonville to Middleburg Jacksonville to Orange Park Jacksonville to St. Johns Jacksonville Beach to St. Johns Julington to Orange Park Julington to St. Johns Pierson to Crescent City Ponte Vedra Beach to St. Johns
Alternative 16a	Pierson to Crescent City
Alternative 16b	Baldwin to Jacksonville Baldwin to Maxville Fernandina Beach to Yulee Green Cove Springs to Maxville Green Cove Springs to Middleburg Green Cove Springs to Jacksonville Green Cove Springs to Julington Green Cove Springs to Orange Park Jacksonville to Callahan Jacksonville to Jacksonville Beach Jacksonville to Julington Jacksonville to Maxville Jacksonville to Middleburg Jacksonville to Orange Park Jacksonville to Ponte Vedra Beach Jacksonville to St. Johns Jacksonville to Yulee Jacksonville Beach to Ponte Verda Beach Jacksonville Beach to St. Johns Julington to Orange Park Julington to St. Johns Maxville to Middleburg Maxville to Orange Park

Alternative	BellSouth Local Routes that should go From 7 to 10 digit Dialing
	<p> Middleburg to Orange Park Orange Park to St. Johns Ponte Vedra Beach to St. Johns St. Augustine to Hastings St. Augustine to St. Johns St. Johns to Hastings Baldwin to Baldwin Maxville to Maxville Middleburg to Middleburg Orange Park to Orange Park Green Cove Springs to Green Cove Springs Julingotn to Julington Ponte Verda Beach to Ponte Verda Beach St. Johns to St. Johns St. Augustine to St. Augustine </p>
Alternative 17	<p> Baldwin to Maxville DeLand to DeBary Fernandina Beach to Yulee Green Cove Springs to Maxville Green Cove Springs to Middleburg Green Cove Springs to Jacksonville Green Cove Springs to Julington Green Cove Springs to Orange Park Jacksonville to Maxville Jacksonville to Middleburg Maxville to Orange Park Middleburg to Orange Park St. Augustine to Hastings St. Johns to Hastings </p>