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General Attorney

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May 23, 1994

Mrs. Blanca S. Bayo Director, Division of Records and Reporting Florida Public Service Commission 101 East Gaines Street Tallahassee, Florida 32301

Re: Docket No. 031074-TP

Dear Mrs. Bayo:

Enclosed please find an original and fifteen copies of BellSouth Telecommunications, Inc. d/b/a Southern Bell Telephone and Telegraph Company's Testimonies of David Denton and Jerry Hendrix to be filed in the above mentioned docket for the Commission's consideration.

A copy of this letter is enclosed. Please indicate on the copy that the original was filed and return the copy to me. Copies have been served on the parties shown on the attached Certificate of Service.

ACK Sincerely, AFA APP CAF CML Enclosures CTR EAG - H. R. Anthony Congeno A. M. Lombardo LES 6 reviall Parties noted on Certificate of Service 1254 000 RCH RECEIVED & TLD SEC _ Hendrick Denten V.'. DOCUMENT & THE N-DAFE CUMENT NUMEER-DATE 05021 HAY 23 # 05022 HAY 23 # J OF LECOND

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CERTIFICATE OF SERVICE Docket No. 921074-TP

I HEREBY CERTIFY that a copy of the foregoing has been furnished by United States Mail this 33 day of $May_$, 1994,

to:

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Mary Ju Feed

URIGINAL FILE COPY 1 SOUTHERN BELL TELEPHONE & TELEGRAPH COMPANY 2 TESTIMONY OF DAVID B. DENTON 3 BEFORE THE 4 FLORIDA PUBLIC SERVICE COMMISSION 5 DOCKET NO. 921074-TP MAY 23, 1994 6 7 8 9 Q. WILL YOU PLEASE STATE YOUR NAME AND BUSINESS ADDRESS? 10 11 A. I AM DAVID B. DENTON. MY BUSINESS ADDRESS IS 675 WEST 12 PEACHTREE STREET, ATLANTA, GEORGIA. 13 14 Q. BY WHON ARE YOU ENPLOYED AND IN WHAT CAPACITY? 15 16 A. I AN EMPLOYED BY BELLSOUTH TELECOMMUNICATIONS INC., D/B/A 17 IN FLORIDA AS SOUTHERN BELL TELEPHONE AND TELEGRAPH COMPANY ("SOUTHERN BELL"), AS DIRECTOR IN THE REGULATORY POLICY AND 18 19 PLANNING DEPARTMENT. 20 PLEASE GIVE A BRIEF DESCRIPTION OF YOUR BACKGROUND AND 21 0. 22 EXPERIENCE. 23 24 A. I SERVED IN THE UNITED STATES MARINE CORPS FROM 1954 TO 1958. I WAS GRADUATED FROM THE UNIVERSITY OF MIAMI IN 1961 25 -1-LOUMANT NUMDER - DATE

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USUZI MAY 23 #

VITH A BACHELOR OF BUSINESS ADMINISTRATION DEGREE CUM LAUDE
 IN ECONOMICS AND WAS AWARDED A MASTER OF ARTS DEGREE IN
 ECONOMICS IN 1964 FROM THE SAME UNIVERSITY. IN 1979, I WAS
 AWARDED A MASTER OF SCIENCE DEGREE IN ADVANCED MANAGEMENT
 FROM PACE UNIVERSITY.

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7 I BEGAN ENPLOYMENT WITH SOUTHERN BELL IN 1962 AND HELD 8 VARIOUS POSITIONS IN THE COMMERCIAL DEPARTMENT BEFORE 9 JOINING THE HEADQUARTERS RATES ORGANIZATION IN 1966. I 10 HAVE HELD VARIOUS POSITIONS AT SOUTHERN BELL HEADQUARTERS 11 IN ATLANTA AND AT AT&T HEADQUARTERS IN NEW YORK CITY IN THE 12 RATES AND TARIFF AREA. SINCE NOVEMBER 1991. I HAVE BEEN IN 13 THE BELLSOUTH TELECONMUNICATIONS INC., HEADQUARTERS 14 REGULATORY POLICY AND PLANNING DEPARTMENT. I HAVE 15 TESTIFIED BEFORE THIS COMMISSION AND BEFORE THE GEORGIA. NORTH CAROLINA, AND SOUTH CAROLINA COMMISSIONS. ATTACHED 16 TO BY TESTIMONY IS AN APPENDIX LISTING THE SPECIFIC STATE 17 DOCKETS IN WHICH I HAVE TESTIFIED. 18

19

20 Q. WHAT IS THE PURPOSE OF YOUR TESTIMONY?

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22 A. THE PURPOSE OF MY TESTIMONY IS TO ADDRESS CERTAIN ISSUES 23 IDENTIFIED IN PHASE II OF DOCKET NO. 921074-TP.

24

25 Q. UNDER WHAT CIRCUNSTANCES SHOULD THE COMMISSION IMPOSE THE

-2-

1 SAME OR DIFFERENT FORMS OR CONDITIONS OF EXPANDED 2 INTERCONNECTION THAN THE F.C.C.? (ISSUE 3)

3

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THIS COMMISSION HAS THE AUTHORITY TO ALLOW FOR EXPANDED 4 ... 5 INTERCONNECTION ON AN INTRASTATE BASIS IN THE WAY THAT IT FINDS WILL BEST SERVE THE PUBLIC INTEREST AND MAY IMPOSE 6 7 DIFFERENT FORMS OR CONDITIONS FOR EXPANDED INTERCONNECTION 8 THAN THE F.C.C. FOR INTRASTATE PURPOSES. WHILE NOT. 9 HOWEVER, NECESSARILY IMPOSING A FRAMEWORK FOR EXPANDED 10 INTERCONNECTION ON THIS COMMISSION, THE F.C.C.'S ORDER MAY 11 MAKE SUBSTANTIAL DEPARTURE FROM THAT ORDER MORE DIFFICULT 12 AND EXPENSIVE FOR THOSE PROVIDING EXPANDED INTERCONNECTION TO ADMINISTER SUCH SERVICE. FURTHER. THE ADMINISTRATIVE 13 14 PROBLENS THAT WOULD BE CAUSED BY VASTLY DIFFERENT EXPANDED 15 **INTERCONNECTION STRUCTURES FOR INTRASTATE AND INTERSTATE** SERVICES COULD HINDER THE DEVELOPMENT OF SERVICES AND LIMIT 16 THE DEVELOPMENT OF COMPETITIVE ALTERNATIVES. BASICALLY, 17 SOUTHERN BELL BELIEVES THE TERMS AND CONDITIONS APPROVED IN 18 19 PHASE I FOR SPECIAL ACCESS EXPANDED INTERCONNECTION. WHICH 20 TRACKED THE F.C.C.'S ORDER. ARE PROPER FOR PHASE II AS 21 WELL. THEREFORE, IT IS MY RECOMMENDATION THAT THE 22 COMMISSION ADOPT. WITH ONE EXCEPTION, THE F.C.C.'S APPROACH TO EXPANDED INTERCONNECTION FOR SWITCHED ACCESS. 23 24

25 UNLIKE THE F.C.C., THIS COMMISSION SHOULD ALLOW THE LECS

-3-

THE OPTION TO PROVIDE EITHER VIRTUAL OR PHYSICAL 1 2 COLLOCATION. THIS WILL GIVE THE LECS THE ABILITY TO USE 3 THEIR FACILITIES AS EFFICIENTLY AND EFFECTIVELY AS 4 POSSIBLE. INDEED, SOUTHERN BELL HAS APPEALED THE F.C.C.'S 5 ORDER BECAUSE OF ITS MANDATORY PHYSICAL COLLOCATION 6 REQUIREMENT AND THAT APPEAL IS NOW RIPE FOR A DECISION. 7 8 0. IS EXPANDED INTERCONNECTION FOR SWITCHED ACCESS IN THE 9 PUBLIC INTEREST? (ISSUE 4) 10 11 A. ASSUNING, AS THIS COMMISSION DID IN THE ALTERNATE ACCESS 12 VENDOR DOCKET NO. 890183, AND IN PHASE I OF THIS DOCKET. 13 THAT INCREASING CUSTOMER OPTIONS FOR TELECOMMUNICATION 14 SERVICES IS IN THE PUBLIC INTEREST, THEN ALLOWING EXPANDED 15 INTERCONNECTION FOR INTRASTATE SWITCHED ACCESS SERVICE MAY 16 BE IN THE PUBLIC INTEREST BECAUSE IT COULD RESULT IN 17 ADDITIONAL COMPETITIVE ALTERNATIVES. 18 19 SWITCHED ACCESS SERVICES, HOWEVER, PROVIDE SIGNIFICANT 20 CONTRIBUTION. EXPANDED INTERCONNECTION FOR SWITCHED ACCESS 21 SERVICE WILL PUT THESE CONTRIBUTION LEVELS IN JEOPARDY. 22 THIS COMMISSION SHOULD THUS PROVIDE THE LECS WITH THE 23 FLEXIBILITY NECESSARY TO COMPETE FOR THE PROVISION OF 24 ACCESS SERVICES. WITHOUT FLEXIBILITY THERE IS THE 25 POTENTIAL THAT THE PUBLIC INTEREST MAY NOT BE WELL SERVED.

-4-

2 BY ALLOWING EXPANDED INTERCONNECTION, PROVIDERS OF TELE-3 COMMUNICATIONS SERVICE ALTERNATIVES TO THE LECE' SERVICES WILL GAIN & GREATER MARKET SHARE. AT THE SAME TIME 4 EXPANDED INTERCONNECTION IS ALLOVED. THE LECS SHOULD BE 5 6 ALLOWED THE PRICING FLEXIBILITY TO FULLY COMPETE TO ENSURE 7 THAT SUBSCRIBERS ARE ABLE TO OBTAIN THEIR SERVICE FROM THE 8 MOST EFFICIENT COMPETITOR. WITHOUT THIS FLEXIBILITY. AN 9 INEFFICIENT ALTERNATIVE PROVIDER COULD UNDERPRICE & MORE EFFICIENT LEC. THIS WOULD DENY THE END USER THE BENEFITS 10 THAT WOULD ARISE FITION AND THE ATTENDANT 11 ABILITY TO PURCHASE ACCESS SERVICES FROM THE MOST EFFICIENT 12 PROVIDER. FOR THIS REASON, LECS MUST BE ALLOVED TO COMPETE 13 TO ENSURE THAT END USERS ARE ABLE TO OBTAIN THEIR SERVICE 14 FROM THE MOST EFFICIENT COMPETITOR. THIS WOULD GIVE THE 15 16 LECS THE OPPORTUNITY TO RETAIN AS MUCH CONTRIBUTION AS THEY

17 CAN BY COMPETING ON THE SAME BASIS.

18

1

19 Q. WHAT SEPARATION IMPACTS MAY OCCUR IF EXPANDED

20 INTERCONNECTION IS APPROVED? (ISSUE 4)

21

22 A. SOUTHERN BELL HAS NOT DEVELOPED A FORECAST OF DEMAND FOR
 23 COLLOCATION AND THEREFORE CANNOT QUANTIFY THE POTENTIAL
 24 JURISDICTIONAL SEPARATIONS IMPACT OF EXPANDED

25 INTERCONNECTION.

-5-

2 Q. HOW WOULD RATEPAYERS BE FINANCIALLY AFFECTED BY EXPANDED 3 INTERCONNECTION? (ISSUE 4)

5 A. AS STATED IN PHASE I OF THIS DOCKET, RESIDENTIAL RATEPAYERS 6 MAY BE FINANCIALLY AFFECTED IF THE LECS ARE NOT ABLE TO 7 COMPETE FULLY FOR THE PROVISION OF ACCESS SERVICES THAT 8 CURRENTLY PROVIDE A CONTRIBUTION TO RESIDENTIAL SERVICE. 9 TELECOMMUNICATIONS SERVICES PROVIDED BY THE LECS CANNOT BE 10 VIEVED IN A VACUUM. BECAUSE OF THE EXISTING CROSS-11 ELASTICITIES BETWEEN DEDICATED AND SWITCHED ACCESS 12 SERVICES. THERE IS ALREADY A SIGNIFICANT THREAT TO THE CONTRIBUTION RECEIVED BY THE LECS FROM THESE SERVICES. 13 14 WITH MORE COMPETITION FOR SWITCHED ACCESS. WHICH PROVIDES THE LION'S SHARE OF THIS SUPPORT. THERE IS AN EVEN GREATER 15 RISK OF THE LOSS OF CONTRIBUTION. THEREFORE, THE LECS NEED 16 17 THE ABILITY TO BE EFFECTIVE AND VIABLE COMPETITORS IN THIS MARKET. IF THEY DO NOT HAVE THIS ABILITY, THEN THERE IS 18 THE POTENTIAL THAT RATEPAYERS COULD BE ADVERSELY AFFECTED. 19 20

21 Q. IS THE OFFERING OF DEDICATED AND SWITCHED SERVICES BETWEEN
 22 NON-AFFILIATED ENTITIES BY NON-LECS IN THE PUBLIC INTEREST?
 23 (ISSUE 5)

24

1

4

25 A. IF ALLOWING CUSTOMERS MORE OPTIONS FOR THEIR

-6-

TELECOMMUNICATIONS SERVICE REQUIREMENTS IS DEEMED TO BE IN 1 2 THE PUBLIC INTEREST, THEN PERMITTING DEDICATED AND SWITCHED 3 SERVICES TO BE PROVISIONED BETWEEN NON-AFFILIATED ENTITIES BY NON-LECS WOULD PROVIDE CERTAIN END USERS MORE OPTIONS 4 5 AND. THEREFORE, COULD BE CONSIDERED IN THE PUBLIC INTEREST. 6 THIS. IN TURN. WOULD ALLOW FOR MORE COMPETITIVE INROADS TO 7 BE MADE INTO TRADITIONAL LEC SERVICE AREAS. AS STATED 8 ABOVE. IF THIS COMPETITIVE EROSION IS ALLOWED WITHOUT 9 PROVIDING ANY ADDITIONAL FLEXIBILITY TO THE LECS, THEN THE 10 **OVERALL PUBLIC INTEREST WILL NOT BE SERVED.**

11

12 Q. DOES CHAPTER 364, FLORIDA STATUTES, ALLOW THE COMMISSION TO 13 REQUIRE EXPANDED INTERCONNECTION FOR SWITCHED ACCESS? 14 (ISSUE 6)

15

THOUGH I AM NOT A LAWYER, SOUTHERN BELL'S ATTORNEYS ADVISE 16 A. 17 **HE THAT THERE IS NOTHING IN CHAPTER 364. FLORIDA STATUTES** 18 THAT WOULD PROHIBIT THIS COMMISSION FROM ORDERING EXPANDED INTERCONNECTION FOR INTRASTATE SWITCHED ACCESS SERVICE. 19 HOWEVER, EXPANDED INTERCONNECTION COULD NOT BE USED AS A 20 WAY TO DO SOMETHING THAT WOULD OTHERWISE BE PROHIBITED BY 21 CHAPTER 364. FOR EXAMPLE, UNDER SECTION 364.337 OF THE 22 STATUTE. NEITHER AN ALTERNATE ACCESS VENDOR (AAV), NOR ANY 23 OTHER NON-LEC ENTITY, CAN PROVIDE SWITCHED SERVICES TO AN 24 END USER. THEREFORE, EXPANDED INTERCONNECTION COULD NOT BE 25

-7-

1 USED BY AN AAV OR OTHER PROVIDER OTHER THAN A LEC AS A 2 MEANS TO PROVIDE SWITCHED ACCESS SERVICE. 3 DOES A PHYSICAL COLLOCATION MANDATE RAISE FEDERAL AND/OR 4 Q. 5 STATE CONSTITUTIONAL QUESTIONS ABOUT THE TAKING OR CON-6 FISCATION OF LEC PROPERTY? (ISSUE 7) 7 8 A. THIS IS ANOTHER LEGAL QUESTION, BUT I KNOW SOUTHERN BELL 9 HAS APPEALED THE F.C.C.'S ORDER BECAUSE IT BELIEVES THE 10 ORDER CONSTITUTES AN UNLAWFUL TAKING OF PROPERTY. AT THE 11 PRESENT TIME THAT APPEAL IS PENDING A DECISION. 12 SHOULD ATHE COMMISSION BEOUIRE SHYSICAL AND O INTERCONNECTION? 13 Q. 15 (ISSUE 8) 16 17 4. AS I STATED EARLIER, THIS IS ONE AREA WHERE THE COMMISSION 18 SHOULD NOT FOLLOW IN THE FOOTSTEPS OF THE F.C.C. THIS 19 COMMISSION SHOULD NOT MANDATE EITHER FORM OF COLLOCATION. 20 RATHER, THE LOCAL EXCHANGE COMPANIES SHOULD HAVE THE OPTION **OF PROVIDING EITHER PHYSICAL OR VIRTUAL INTERCONNECTION** 21 22 ARRANGEMENTS. WHILE SOUTHERN BELL DOES NOT HAVE ANY 23 **OBJECTION TO COLLOCATION FOR SWITCHED ACCESS SERVICES, THE** CENTRAL OFFICES WHERE THE COLLOCATION WILL TAKE PLACE ARE 24 PROPERTIES OWNED AND ADMINISTERED BY SOUTHERN BELL, AND AS 25

-8-

1	SUCH, SOUTHERN BELL IS THE APPROPRIATE PARTY TO DETERMINE
2	WHETHER A PHYSICAL OR VIRTUAL COLLOCATION ARRANGEMENT IS
3	THE HOST ECONOMIC AND EFFICIENT USE OF CENTRAL OFFICE
4	SPACE. ALTHOUGH THE COLLOCATOR'S REQUEST SHOULD BE
5	CONSIDERED, LECS MUST RETAIN THE ABILITY TO DETERMINE THE
6	APPROPRIATE FORM OF COLLOCATION IN ANY GIVEN CENTRAL
7	OFFICE.
8	
9 Q.	WHICH LECS SHOULD PROVIDE SWITCHED ACCESS EXPANDED
10	INTERCONNECTION? (ISSUE 9)
11	
12 A.	UNDER THE F.C.C.'S ORDER ONLY TIER I LECS, WHICH IN FLORIDA
13	WOULD BE SOUTHERN BELL, GTE, AND UNITED/CENTEL, ARE
14	REQUIRED TO PROVIDE EXPANDED INTERCONNECTION. THE F.C.C.'S
15	RATIONALE FOR THIS DECISION WAS THAT MANY SMALLER LECS MAY
16	HAVE INADEQUATE CENTRAL OFFICE SPACE TO ACCOMMODATE
17	COLLOCATION. THIS COMMISSION IS, HOWEVER, FREE TO EITHER
18	ADOPT THIS SAME APPROACH OR TO DECIDE THIS ISSUE
19	DIFFERENTLY. OF COURSE, AS THE F.C.C. RECOGNIZED, SPACE
20	LINITATIONS ARE ALSO PRESENT IN SOME TIER I LEC CENTRAL
21	OFFICES.
22	
23 Q.	FROM WHAT LEC FACILITIES SHOULD EXPANDED INTERCONNECTION
24	FOR SWITCHED ACCESS BE OFFERED? SHOULD EXPANDED
25	INTERCONNECTION FOR SWITCHED ACCESS BE REQUIRED FROM ALL

-9-

1 SUCH FACILITIES? (ISSUE 10)

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3 A. THE FACILITIES THAT ARE OFFERED FOR EXPANDED INTERCONNECTION FOR SWITCHED ACCESS SHOULD BE CONSISTENT 4 WITH THOSE REQUIRED BY THE F.C.C.'S ORDER. AS THE 5 COMMISSION RECOGNIZED IN PHASE I OF THIS PROCEEDING. 6 7 **REQUIRING THE LECS TO OFFER EXPANDED INTERCONNECTION OUT OF** 8 THE SAME OFFICES THAT HAVE BEEN TARIFFED AT THE INTERSTATE 9 LEVEL MAKES PRACTICAL SENSE AND WILL BE THE LEAST 10 BURDENSOME APPROACH FOR THE LECS. SPECIFICALLY FOR 11 SWITCHED ACCESS. THESE FACILITIES ARE END OFFICES. SERVING 12 VIRE CENTERS AND TANDEN SWITCHES. THE F.C.C. RECOGNIZED IN 13 ITS ORDER THAT THE LECS SHOULD NOT BE REQUIRED TO PROVIDE 14 EXPANDED INTERCONNECTION AT REMOTE NODES OR REMOTE SWITCHES 15 IN HOST/REMOTE ARRANGEMENTS, UNLESS THEY SERVE AS A RATING 16 POINT FOR SWITCHED TRANSPORT AND HAVE THE NECESSARY SPACE 17 AND TECHNICAL CAPABILITIES. THE LECS SHOULD NOT BE REQUIRED TO BUILD ADDITIONAL SPACE TO ENHANCE THESE REMOTE 18 19 NODE/SWITCHES TO ACCOMMODATE EXPANDED INTERCONNECTION. 20 BECAUSE OF PROBLEMS OF ADMINISTRATION. IT WOULD AGAIN MAKE 21 PRACTICAL SENSE FOR THIS COMMISSION TO FOLLOW THE F.C.C. 22 GUIDELINES FOR SWITCHED COLLOCATION.

23

24 THE ISSUE OF "CHECKERBOARDING" AS A MEANS TO ACCOMMODATE 25 EXPANSION NEEDS FURTHER EXAMINATION WITH RESPECT TO

-10-

1 EXPANDED INTERCONNECTION FOR SWITCHED ACCESS SERVICE. THERE WOULD SEEN TO BE SOME INCONSISTENCY BETWEEN 2 3 "CHECKERBOARDING" AND HOW THE CONCEPT OF "WAREHOUSING" WAS 4 ADDRESSED BY THIS COMMISSION IN ITS ORDER. ALSO. THE 5 F.C.C.'s ORDER DID NOT PROVIDE FOR "CHECKERBOARDING." 6 THERE IS AN OBVIOUS INCONSISTENCY IN ALLOVING 7 "CHECKERBOARDING" FOR COLLOCATION OF INTRASTATE SERVICES. 8 BUT NOT FOR INTERSTATE. THIS INCONSISTENCY VILL 9 UNQUESTIONABLY MAKE THE ADMINISTRATION OF EXPANDED INTERCONNECTION MORE DIFFICULT AND COSTLY. 10 11 12 Q. WHICH ENTITIES SHOULD BE ALLOVED EXPANDED INTERCONNECTION 13 FOR SWITCHED ACCESS? (ISSUE 11) 14 15 .. THOSE ENTITIES SUCH AS INTEREXCHANGE CARRIERS, ALTERNATE 16 ACCESS VENDORS, CABLE COMPANIES, AND END USERS WHO DESIRE 17 TO INTERCONNECT THEIR OWN BASIC TRANSMISSION FACILITIES 18 ASSOCIATED WITH OPTICAL TERMINATING EQUIPMENT AND 19 MULTIPLEXERS SHOULD BE ALLOWED TO INTERCONNECT ON AN 20 INTRASTATE BASIS. 21 22 0. SHOULD COLLOCATORS BE REQUIRED TO ALLOW LECS AND OTHER 23 PARTIES TO INTERCONNECT WITH THEIR NETWORKS? (ISSUE 12) 24 25 A. YES, RECIPROCITY UNDER THE SAME TERMS AND CONDITIONS AS

-11-

REQUIRED FOR LECS SHOULD BE PART OF ANY INTERCONNECTION/ 1 2 COLLOCATION ORDER IN FLORIDA. CUSTOMERS MAY BE DENIED THE 3 FULL BENEFIT FROM INCREASED COMPETITION IN THE MARKETPLACE IF RECIPROCITY IS NOT AVAILABLE TO ALL TELECOMMUNICATIONS PROVIDERS AND THEIR CUSTOMERS. FOR EXAMPLE, WITHOUT 5 6 RECIPROCAL INTERCONNECTION, CUSTOMERS MAY BE DENIED THE 7 OPTION OF PURCHASING LEC SERVICES AT THE MOST COMPETITIVE 8 PRICE. OUR EXPERIENCE DEMONSTRATES THAT THIS SHOULD BE 9 **REQUIRED BY THIS COMMISSION BECAUSE IN A NUMBER OF** 10 INSTANCES WE. OR OUR CUSTOMERS. HAVE NOT BEEN ALLOWED TO COLLOCATE ON REASONABLE TERMS. 11

12

13 Q. SHOULD THE COMMISSION ALLOW SWITCHED ACCESS EXPANDED 14 INTERCONNECTION FOR NON-FIBER OPTIC TECHNOLOGY? (ISSUE 13) 15

16 . BECAUSE OF THE LIMITED AVAILABILITY OF CONDUIT AND RISER SPACE THE INTERCONNECTION OF NON-FIBER OPTIC CABLE SHOULD 17 NOT BE ORDERED. THE TELECONMUNICATIONS NETWORK IS MOVING 18 TOWARDS & FIBER OPTICS-BASED NETWORK. SOUTHERN BELL IS IN 19 20 THE PROCESS OF MODERNIZING ITS NETWORK AND DEPLOYING FIBER 21 OPTIC TECHNOLOGY. EXPANDED INTERCONNECTION OFFERINGS 22 SHOULD BE COMPATIBLE WITH THESE TECHNOLOGICAL DEVELOPMENTS. 23 EXPANDED INTERCONNECTION SHOULD BE USED AS A MEANS TO 24 PROMOTE NETWORK INNOVATION. HOWEVER, AS THE COMMISSION 25 RECOGNIZED IN PHASE I, WHERE FACILITIES PERMIT,

-12-

1 ARRANGEMENTS SHOULD BE NEGOTIATED ON A CASE-BY-CASE BASIS 2 FOR NON-FIBER FACILITIES USED FOR EXPANDED INTERCONNECTION 3 FOR SWITCHED ACCESS. SOUTHERN BELL BELIEVES THAT THIS CASE-BY-CASE NEGOTIATION PROCESS IS APPROPRIATE FOR DSO 4 INTERCONNECTIONS AS WELL. AT THE VERY LEAST, REQUESTS FOR 5 DSO INTERCONNECTIONS SHOULD BE HANDLED IN THE SAME MANNER 6 OUTLINED BY THE F.C.C. IN ITS ORDER. SPECIFICALLY, LECS 7 8 SHOULD NOT BE REQUIRED TO FILE TARIFFS FOR DSO INTERCONDIECTION UNTIL IT HAS BEEN REQUESTED. 9

10

11 Q. SHOULD THE PROPOSED LEC FLEXIBLE PRICING PLANS FOR PRIVATE
 12 LINE AND SPECIAL ACCESS SERVICES BE APPROVED? (ISSUE 15)
 13

14 A. YES. SOUTHERN BELL HAS SUBMITTED A SPECIAL ACCESS TARIFF 15 THAT WOULD IMPLEMENT ZONE PRICING. THIS COMMISSION SHOULD APPROVE SOUTHERN BELL'S TARIFF TO IMPLEMENT ITS ZONE 16 17 PRICING PLAN ON THE BASIS OF VIRE CENTER GROUPINGS RATHER THAN AT AVERAGED STATEVIDE RATES. INITIALLY, SOUTHERN 18 19 BELL'S TARIFF WILL INTRODUCE THE ZONE PRICING STRUCTURE 20 **VITHOUT CHANGING ANY RATES.** HAVING THE STRUCTURE IN PLACE 21 WILL FACILITATE SOUTHERN BELL'S ABILITY TO REACT TO 22 COMPETITION. AS COMPETITION INCREASES, IT IS OF CRITICAL IMPORTANCE THAT THE LECS BE ABLE TO RESPONSE QUICKLY TO 23 CONPETITION IN THIS ARENA. THE PROPOSED TARIFF STRUCTURE 24 WILL ALLOW SOUTHERN BELL TO DO THIS. 25

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2 Q. SHOULD THE LECS PROPOSED INTRASTATE PRIVATE LINE AND
3 SPECIAL ACCESS INTERCONNECTION TARIFF BE APPROVED? (ISSUE
4 16)

5

6 A. YES. SOUTHERN BELL'S PROPOSED INTRASTATE EXPANDED 7 INTERCORNECTION TARIFFS WITH ONE EXCEPTION (THE SPACE 8 CONSTRUCTION CHARGE), MIRROR THE STRUCTURE AND RATES FILED 9 WITH THE F.C.C. THE PROPOSED TARIFF ALSO COMPLIES WITH 10 THIS COMMISSION'S MARCH 10, 1994 ORDER. WITH THE EXCEPTION OF THOSE MATTERS ADDRESSED BY SOUTHERN BELL IN ITS NOTION 11 12 FOR RECONSIDERATION, SOUTHERN BELL'S INTERSTATE TARIFFS ARE 13 IN EFFECT BUT ARE UNDER INVESTIGATION. SUBJECT TO ANY 14 CHANGES MADE BY THE F.C.C. AND DECISIONS MADE BY THIS 15 COMMISSION ON RECONSIDERATION. THE TARIFFS SOUTHERN BELL HAS FILED FOR EXPANDED INTERCONNECTION FOR INTRASTATE 16 17 PRIVATE LINE AND SPECIAL ACCESS SERVICE ARE FAIR TO 18 INTERCONNECTORS AND TO RATEPAYERS AND WILL SERVE TO ENHANCE 19 CONPETITION AND, THEREFORE, SHOULD BE APPROVED.

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21 Q. PLEASE SUMINONY.

22

A. ALLOWING EXPANDED INTERCONNECTION FOR INTRASTATE SWITCHED
 ACCESS SERVICE MAKES ADDITIONAL COMPETITIVE ALTERNATIVES
 AVAILABLE TO END USERS. THIS IN TURN PROMOTES THE

-14-

1	CONTINUED EVOLUTION TO A FULLY COMPETITIVE ENVIRONMENT FOR
2	TELECOMMUNICATION SERVICES. THIS COMMISSION SHOULD ALLOW
3	THIS COMPETITIVE ENVIRONMENT TO DEVELOP IN THE MOST
4	EQUITABLE, EFFICIENT AND FAIR MANNER POSSIBLE FOR ALL
5	TELECOMMUNICATIONS SERVICE PROVIDERS. A DEVELOPMENT OF
6	THIS SORT WILL ENSURE THAT THE USERS OF SWITCHED ACCESS
7	WILL RECEIVE THE BENEFITS OF COMPETITION. THIS, HOWEVER,
8	CAN ONLY OCCUR IF THE LECS ARE ALLOWED THE PRICING
9	FLEXIBILITY THEY SEEK. ALSO, INTRASTATE SWITCHED ACCESS
10	SERVICE PROVIDES SIGNIFICANT CONTRIBUTION TO THE LECS'
11	REVENUE REQUIREMENTS. WITHOUT PRICING FLEXIBILITY, THE
12	LECS WILL BE LESS COMPETITIVE IN THE MARKETPLACE AND WILL
13	BE LESS ABLE TO MAINTAIN CONTRIBUTION. FINALLY, THE LECS
14	SHOULD BE AFFORDED THE SAME RECIPROCAL TREATMENT FROM
15	INTERCONNECTORS ON THE SAME TERMS AND CONDITIONS WHEN
16	SEEKING EXPANDED INTERCONNECTION FOR THEMSELVES AND THEIR
17	CUSTONERS.
18	
19 Q.	DOES THAT CONCLUDE YOUR TESTIHONY?
20	
21 A.	YES IT DOES.
22	
23	
24	
25	

-15-

DAVID B. DENTON

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STATE DOCKET ACTIVITY

<u>STATE</u>	YEAR	DOCKET
FLORIDA	_ 1985	No. 820537-TP, Intrastate Access Charges for Toll Use of Local Exchange Services
	1986	No. 820537-TP, Intrastate Access Charges for Toll Use of Local Exchange Services - Bypass Restriction
	1 987	No. 860984-TP, Intrastate Access Charges for Toll Use of Local Exchange Services - Recovery of Non-traffic Sensitive Costs
	1988	No. 860984-TP, Investigation into NTS Cost Recovery- Phase II Level
	1988	No. 880069-TL, Petition for Rate Stabilization and Implementation Orders and Other Relief
	1988	No. 871394-TP, Alternative Operator Services
	1988	No. 871254-TL, Investigation into Regulatory Flexibility for LECs
	1989	No. 880812-TP, Investigation into Equal Access Exchange Areas (EAEAs), Toll Monopoly Areas (TMAs), 1+ Restriction and Elimination of the Access Discount
	1990	No. 880069-TL, Petition for Rate Stabilization and Implementation Orders and Other Relief
	199 1	No. 890183-TL, General Investigation Into the Operations of Alternate Access Vendors
	1993	No. 910757-TP, Investigation Into the Regulatory Safe Guards Required to Prevent Cross-Subsidization by Telephone Companies
	1993	No. 921074-TP, Petition for Expanded Interconnection for Alternate Access Vendors Within Local Exchange Company Central Offices by Intermedia Communications of Florida, Inc.
	1 993	No. 920260-TL, Comprehensive Review of the Revenue Requirements and Rate Stablization Plan of Southern Bell Telephone and Telegraph Company.
GEORGIA	1974	No. 2632-U, General Rate Application
	1982	No. 3369-U, WATS Restructure and Resale
	- /	the many of which were and were a

1984 No. 3494-U, Resale of Local Exchange Service Via Privately Provided Coin Phones

STATE DOCKET ACTIVITY. cont.

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1985	No.	3430-U.	Intrastate	Access	Charges

- 1985 No. 3488-U, Regulation of Intrastate Interexchange Resellers
- 1985 No. 3518-U, General Rate Application
- 1986 No. 3550-U, Restructuring of Outward WATS and 800 Services
- 1987 No. 3710-U, Uniform Telephone Charges for Selected Services
- 1988 No. 3783-U, Alternative Operator Services
- 1988 No. 3765-U, ESSX and Digital ESSX Tariff Filing
- 1989 No. 3821-U, IntraLATA Toll Compensation
- 1989 No. 3883-U, AT&T's Petition for Investigation of the Level and Structure of Intrastate Access Charges
- 1990 No. 3905-U, Rule NISI: Business Risk; BAPCO Contract Issues; MTS and WATS Rate Changes; Proposed Incentive Regulation Plan
- 1990 No. 3921-U, Compliance With and Implementation of Senate Bill 524, Issue Related to Incentive Regulation

STATE DOCKET ACTIVITY, cont.

NORTH CAROLINA	1974	No. P-55, Sub 733, General Rate Application
	1975	No. P-55, Sub 742, General Rate Application
	_ 1975	No. P-100, Sub 34, Application to Change Toll Prices
	1982	No. P-100, Sub 61, Resale of Telecommunication Services
	1985	No. P-100, Sub 72, Resale of InterLATA WATS and MTS
	1985	No. P-100, Sub 72, Resale of IntraLATA WATS and MTS
	1986	No. P-100, Sub 86, Restructuring of Outward WATS and 800 Services
	1986	No. P-140, Sub 9, ATT-C General Rate Application
	1986	No. P-100, Sub 72, IntraLATA Competition
	1986	No. P-100, Sub 65, Access Charges
	1987	No. P-100, Sub 65 and 72, Billing of Dedicated Access Line and the Dedicated Access Line Extender
	1987	No. P-100, Sub 65 and 72, Access Charges and IntraLATA Competition
SOUTH CAROLINA	1981	No. 81-28-C, Application of TSI, Inc. for a Certificate of Public Convenience and Necessity
	1984	No. 82-134-C, Exchange Network Access Facilities Tariff
	1985	No. 82-134-C, IntraLATA One-Plus Dialing
	1985	Nos. 84-430C, 431C, 433C, 435C, 452C, Applications of Resellers for Certificates of Public Convenience and Necessity
	1985	No. 85-157-C, Application of PalmettoNet, Inc. for a Certificate of Public Convenience and Necessity
	1986	No. 86-10-C, Proposal of ATT-C to Provide Custom Network Services
	1986	No. 82-134-C, Exchange Network Access Facilities Tariff
	1987	No. 85-398-0, Pricing of Competitive/Supplemental Service Offerings

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- 1988 No. 88-74-C, ESSX and Digital ESSX Tariff Filing
- 1988 No. 88-213-C, SouthernNet's Proposal to Introduce Operator Services
- _1990 No. 90-305-C, Proceeding to Consider Allowing Local and IntraLATA O+ Collect Authority for COCOT Providers Serving Confinement Facilities