ATTACHMENT B

DOCKETS 960833-TP and 960846-TP

LATE FILED DEPOSITION EXHIBITS
OF
K. MILNER and W. REID

(2 REDACTED COPIES)

DOCUMENT NUMBER-DATE

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FPSC-RECORDS/REPORTING

BellSouth Telecommunications, Inc. Docket No. 960833-TP and 960846-TP Late-filed deposition exhibit LF No. 1

Page: 1 of 1

Keith Milner - LF No. 1: Copies of original correspondence to Lucent Technologies and Nortel regarding the availability of services or features which might be used to provide selective routing capability as requested by AT&T and MCI.

Response: See attached copies of electronic mail messages to Lucent Technologies and Nortel from BellSouth.

09/27/96

11:19

NO. 113

P06

06/10/1996

BellSouth CPOC Tramsmittal

Page: 1

for

Lucent Technologies

Feature: 30863 Alternate Local Exchange Carrier Routing Capability

TO: Payne, Tim From: Bridges, Jim Created: 06/10/1996 Cycle: Inquiry

Due Date: 07/10/1996 Switch: 1AESS #1

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TO: Payne, Tim From: Bridges, Jim Created: 06/10/1996 Cycle: Inquiry
Due Date: 07/10/1996 Switch: 5ESS #1

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BellSouth Software Development Request

06/10/1996

007

Page: 2 Lucent Technologies Feature: 30863 Alternate Local Exchange Carrier Routing Capability General Information Proprietary: no **Expiration Date:** Network Element: Generic End Office Creation Date: 06/10/96 Category: Last Updated: 06/10/1996 Submitting BCC: BellSouth To SFIS?: no Technical References BCR Ref Doc: Iss Date: Issue: 0 Status: Definition Only Revision: 0 LSSGR: Supplement: 0 Section: BCR TSG/PT: **BST Rating: Economic** Contacts BST Client: Keith Milner (404) 529-5489 BST SME: Wiesen, Stephanie (404) 529-6766 SME Group Rep: () -Originator: Wiesen, Stephanie (404) 529-6766 BCC Submitted By: Wiesen, Stephanie (404) 529-6766 BCR TSG/PT Group Rep: () -Development Status Switch Vendor Feature ID Priority Vendor Status FOA Site TAESS Development Timing Desired Desired Desired GA GA Bridged Max Switch BST Status Date Release Release Qty Maximum Perceived Value

PRIVATE/PROPRIETARY: No disclosure outside of BellSouth

except by written agreement

06/10/1996 BellSouth Software Development Request

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AT&T Network Systems

Feature: 30863 Alternate Local Exchange Carrier Routing Capability

Description

01.01 Description Summary

Provide a unique switch based capability where customer (end user) routing patterns can be determined based on the serving Local Exchange Carrier (including resale or unbundled service). This switch feature would provide the ability to route a local call to a resellers' operators, directory assistance boards, repair service attendants, etc., depending upon the Local Exchange Carrier the customer has selected.

This capability should be developed as an alternative to duplicating Class of Service or Line Class Codes in the end user's serving central office switch to provide routing to different resellers' locations based on the same dialed digits. It should have little or no impact on existing operations systems.

01.02 Background

Due to the Telecommunications Act of 1996. Alternative Local Exchange Carriers (ALECs) can now offer local service through resale or facility based networks. As a result, existing Local Exchange Carriers who would offer resale find the need to explore all options that facilitate that resale network. One such option could be local equal access.

01.03 Detailed Feature Description

This new switch feature capability would allow an end user (either a single party, two-party, Coin, Hotel Motel, Residence or Business Class of Service including Centrex) to dial the same dialed digits for such services as: operator services, directory assistance, or repair that they are dialing today but be routed to the ALEC's attendant positions. The appropriate routing would be determined based on the end user's designation of the preferred ALEC.

For ALEC local customers, "0-" or "0+" calls should be routed from the local end offices to the ALEC's operator services positions via the designated ALEC trunk groups. For ALEC local customers, 411, 555-1212 calls should be routed from the local end offices to the ALEC's directory assistance attendants via the designated ALEC trunk groups. For ALEC local customers, "611" calls should be routed from the local end offices to the ALEC's repair service attendants via the designated ALEC trunk groups.

The LEC should be able to specify via recent change procedures for each ALEC whether or not the ALEC has arranged for the presubscription indication feature.

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06/10/1996 BellSouth Software Development Request

Lucent Technologies

Feature: 30863 Alternate Local Exchange Carrier Routing Capability

Description

01.04 Requirements Specification

Not Applicable

01.05 Revisions to Existing Requirements

TR-TSY-000064, FSD 20-24-0040, LSSGR TR-TSY-000693

01.06 Ubiquity Issues

This feature must be either available or committed for development in all similar switch types within the BellSouth region before BellSouth can deploy.

02 User Perspective

Routing of calls to ALEC's attendant positions would be transparent to the end user.

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06/10/1996

BellSouth CPOC Tramsmittal

Page: 1

for NORTEL

Feature: 30863 Alternate Local Exchange Carrier Routing Capability

TO: Lewis, Susan From: Bridges, Jim

Created: 06/10/1996 Cycle: Inquiry Due Date: 07/10/1996 Switch: DMS10 #1

TO: Lewis, Susan From: Bridges, Jim Created: 06/10/1996 Cycle: Inquiry
Due Date: 07/10/1996 Switch: DMS100 #1

PRIVATE/PROPRIETARY: No disclosure outside of BellSouth except by written agreement

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BellSouth Software Development Request

06/10/1996

for NORTEL Feature: 30863 Alternate Local Exchange Carrier Routing Capability General Information Proprietary: no **Expiration Date:** Network Element: Generic End Office Creation Date: 06/10/96 Last Updated: 06/10/1996 Category: Submitting BCC: BellSouth To SFIS?: no Technical References BCR Ref Doc: Iss Date: Issue: 0 Status: Definition Only Revision: 0 LSSGR: Supplement: 0 Section: BCR TSG/PT: **BST Rating: Economic** Contacts BST Client. Keith Milner (404) 529-5489 BST SME: Wiesen, Stephanie (404) 529-6766 SME Group Rep: () • Originator: Wiesen, Stephanie (404) 529-6766 BCC Submitted By: Wiesen, Stephanie (404) 529-6766 BCR TSG/PT Group Rep: () -**Development Status** Switch Vendor Feature ID Priority Vendor Status FOA Site DMS10 DMS100 **Development Timing**

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Desired Desired Desired GA GA Bridged Max

Switch BST-Status Date Release Release Qty Maximum Perceived Value

06/10/1996

BellSouth Software Development Request

Page: 3

for NORTEL

Feature: 30863 Alternate Local Exchange Carrier Routing Capability

Description

01 Introduction

01.01 Description Summary

Provide a unique switch based capability where customer (end user) routing patterns can be determined based on the serving Local Exchange Carrier (including resale or unbundled service). This switch feature would provide the ability to route a local call to a resellers' operators, directory assistance boards, repair service attendants, etc., depending upon the Local Exchange Carrier the customer has selected.

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06/10/1996 BellSouth Software Development Request

Page: 4

for NORTEL

Feature: 30863 Alternate Local Exchange Carrier Routing Capability

Description

01.04 Requirements Specification Not Applicable

01.05 Revisions to Existing Requirements
TR-TSY-000064, FSD 20-24-0040, LSSGR TR-TSY-000693

01.06 Ubiquity Issues
This feature must be either available or committed for development in all similar switch types within the BellSouth region before BellSouth can deploy.

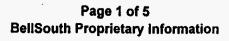
User Perspective
Routing of calls to ALEC's attendant positions would be transparent to the end user.

BellSouth Telecommunications, Inc. Docket No. 960833-TP and 960846-TP Late-filed deposition exhibit LF No. 2

Keith Milner - LF No. 2: List of BellSouth host switches in Florida by name, exchange and switch type.

Response: See attached spreadsheet.

	SWITCH		
SWITCH CLLI	TYPE	MSA NAME	LATA CODE
20075			
			460
			460
			460
	5ES	TAMPA	454
	D100	W. PALM BEACH	460
BYBHFLMACG0	1AES	W. PALM BEACH	460
CCBHFLMADS0	5ES	MELBOURNE	458
CHPLFLJADS0	D100	PANAMA CITY	450
CNTMFLLEDS1	D100	PENSACOLA	448
COCOFLMADS0	5ES	MELBOURNE	458
COCOFLMEDS0	5ES	MELBOURNE	458
DBRYFLDLDS0	5ES	DAYTONA BEACH	458
DELDFLMADS0	D100		456
DLBHFLKP49E	1AES	_1	460
DLBHFLMA27E	1AES		460
DNLNFLWM48E	2BES		454
DRBHFLMACG0	1AES		460
DYBHFLMADS0			456
DYBHFLOBDS0			456
DYBHFLOS44E			456
· DYBHFLPODS0			456
EGLLFLBGDS0			458
EGLLFLIHDS0			458
FRBHFLFPDS0			452
			460
			460
			460
		<u> </u>	460
			460
			460
		<u></u>	460
		-	460
	BCRTFLBTDS0 BCRTFLMADS1 BCRTFLSADS0 BKVLFLJFDS0 BKVLFLJFDS0 BLGLFLMADS0 BYBHFLMACG0 CCBHFLMADS0 CHPLFLJADS0 CNTMFLLEDS1 COCOFLMADS0 COCOFLMADS0 DBRYFLDLDS0 DBRYFLDLDS0 DELDFLMADS0 DLBHFLKP49E DLBHFLMA27E DNLNFLWM48E DRBHFLMACG0 DYBHFLMADS0 DYBHFLOS04E DYBHFLOS0 EGLLFLBGDS0	SWITCH CLLI TYPE BCRTFLBTDS0 D100 BCRTFLMADS1 EWSD BCRTFLSADS0 5ES BKVLFLJFDS0 5ES BLGLFLMADS0 D100 BYBHFLMACG0 1AES CCBHFLMADS0 5ES CHPLFLJADS0 D100 CNTMFLLEDS1 D100 COCOFLMADS0 5ES DBRYFLDLDS0 5ES DELDFLMADS0 D100 DLBHFLKP49E 1AES DLBHFLMA27E 1AES DNLNFLWM48E 2BES DRBHFLMACG0 1AES DYBHFLOBDS0 D100 DYBHFLOBDS0 D100 DYBHFLOBOS0 D102 EGLLFLIHDS0 5ES EGLLFLIDS0 5ES FRBHFLFPDS0 D100 FTLDFLCR56E 1AES FTLDFLADS0 5ES FTLDFLADS0 5ES FTLDFLOADS0 5ES FTLDFLOADS0 5ES FTLDFLOADS0 5ES FTLDFLCG	BCRTFLBTDS0 D100 W. PALM BEACH BCRTFLMADS1 EWSD W. PALM BEACH BCRTFLSADS0 5ES W. PALM BEACH BKYLFLJFDS0 5ES TAMPA BLGLFLMADS0 D100 W. PALM BEACH BYBHFLMACG0 1AES W. PALM BEACH CCBHFLMADS0 D100 PANAMA CITY CNTMFLLEDS1 D100 PANAMA CITY CNTMFLLEDS1 D100 PENSACOLA CCOCOFLMADS0 5ES MELBOURNE COCOFLMADS0 5ES MELBOURNE DBRYFLDLDS0 5ES DAYTONA BEACH DLBHFLKP49E 1AES W. PALM BEACH DLBHFLMA27E 1AES W. PALM BEACH DNLNFLWM48E 2BES OCALA DRBHFLMACG0 1AES FT. LAUDERDALE DYBHFLOS44E 2BES DAYTONA BEACH DYBHFLOS44E 2BES DAYTONA BEACH DYBHFLOS44E 2BES DAYTONA BEACH DYBHFLOS45E 2BES DAYTONA BEACH DYBHFLOS46E 1AES FT. LAUDERDALE FTLDFLCYDS0 5ES MELBOURNE FRBHFLFPDS0 D100 JACKSONVILLE FTLDFLCYDS0 5ES FT. LAUDERDALE FTLDFLADS0 5ES FT. LAUDERDALE FTLDFLCYDS0 5ES FT. LAUDERDALE





FLORIDA HOST OFFICES

Issued: Infrastructure Planning BellSouth Telecommunications

2.25 (10.15)		SWITCH	 	
WIRE CENTER NAME	SWITCH CLLI	TYPE	MSA NAME	LATA CODE
FT. LAUDERDALE-WESTON	FTLDFLWNDS0	5ES	FT. LAUDERDALE	460
FORT PIERCE-MAIN	FTPRFLMACG0	1AES	FORT PIERCE	460
GREEN COVE SPRINGS	GCSPFLCNDS0	EWSD	JACKSONVILLE	452
GULF BREEZE	GLBRFLMCDS0	D100	PENSACOLA	448
GAINESVILLE-MAIN	GSVLFLMADS0	D1/2	GAINESVILLE	454
GAINESVILLE-MAIN	GSVLFLMADS1	5ES	GAINESVILLE	454
GAINESVILLE-NORTHWEST	GSVLFLNW33E	5ES	GAINESVILLE	454
HAVANA	HAVNFLMADS0	D100	OUTSIDE MSA	450
HOBE SOUND-MAIN	HBSDFLMADS0	5ES	FORT PIERCE	460
HOLLEY-NAVARRE	HLNVFLMADS1	D100	PENSACOLA	448
HOLLYWOOD-HALLANDALE	HLWDFLHA45E	1AES	FT. LAUDERDALE	460
HOLLYWOOD MAIN	HLWDFLMADS0	5ES	FT. LAUDERDALE	460
HOLLYWOOD-PEMBROKE PINES	HLWDFLPEDS0	5ES	FT. LAUDERDALE	460
HOLLYWOOD-WEST HOLLYWOOD	HLWDFLWHDS0	5ES	FT. LAUDERDALE	460
HOMESTEAD-MAIN	HMSTFLHMDS0	5ES	MIAMI	460
HUTCHINSON ISLAND-MAIN	HTISFLMADS0	EWSD	FORT PIERCE	460
JACKSONVILLE BEACH-MAIN	JCBHFLMA24E	1AES	JACKSONVILLE	452
JACKSONVILLE-ARLINGTON	JCVLFLARDS0	5ES	JACKSONVILLE:	452
JACKSONVILLE-BEACHWOOD	JCVLFLBWDS0	5ES	JACKSONVILLE	452
JACKSONVILLE-CLAY STREET	JCVLFLCLDS0	D100	JACKSONVILLE	452
JACKSONVILLE-CLAY STREET	JCVLFLCLDS1	D1/2	JACKSONVILLE	452
JACKSONVILLE-FORT CAROLINE	· JCVLFLFCDS0	D100	JACKSONVILLE	452
JACKSONVILLE-LAKE FOREST	JCVLFLLF76E	1AES	JACKSONVILLE	452
JACKSONVILLE-NORMANDY	JCVLFLNODS0	D100	JACKSONVILLE	452
JACKSONVILLE-OCEANWAY	JCVLFLOWDS0	D100	JACKSONVILLE	452
JACKSONVILLE-RIVERSIDE	JCVLFLRV38E	1AES	JACKSONVILLE	452
JACKSONVILLE-SAN JOSE	JCVLFLSJ73E	D100	JACKSONVILLE	452
JACKSONVILLE-SAN MARCO	JCVLFLSMDS0	D1/2	JACKSONVILLE	452
JACKSONVILLE-WESCONNETT	JCVLFLWCDS0	5ES	JACKSONVILLE	452
JUPITER-MAIN	JPTRFLMA74E	1AES	W. PALM BEACH	460
KEY WEST-MAIN	KYWSFLMADS0	5ES	OUTSIDE MSA	460
LAKE CITY	LKCYFLMADS0	D100	OUTSIDE MSA	452
LAKE MARY	LKMRFLMADS0	D100	ORLANDO	458

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BellSouth Proprietary Information

: · · · · · · · · · · · · · · · · · · ·		SWITCH		
WIRE CENTER NAME	SWITCH CLLI	TYPE	MSA NAME	LATA CODE
LYNNHAVEN	LYHNFLOHDSD	D100	PANAMA CITY	450
MIDDLEBURG	MDBGFLPMDS0	EWSD	JACKSONVILLE	452
MIAMI-ALHAMBRA	MIAMFLAEDS0	5ES	MIAMI	460
MIAMI-ALLAPATTAH	MIAMFLAL63E	1AES	MIAMI	460
MIAMI-AIRPORT	MIAMFLAPDS0	D100	MIAMI	460
MIAMI-BAYSHORE	MIAMFLBA85E	1AES	MIAMI	460
MIAMI-BISCAYNE	MIAMFLBCDS0	D100	MIAMI	460
MIAMI BEACH	MIAMFLBRDS0	5ES	MIAMI	460
MIAMI-CANAL	MIAMFLCADS0	D100	MIAMI	460
MIAMI-FLAGLER	MIAMFLFLDS0	5ES	MIAMI	460
MIAMI-GRANDE	MIAMFLGRDS0	D100	MIAMI	460
MIAMI-GRANDE	MIAMFLGRDS1	5ES	MIAMI	460
MIAM HIALEAH	MIAMFLHLDS0	5ES	MIAMI	460
MIAMI-INDIAN CREEK	MIAMFLIC86E	1AES	MIAMI	460
MIAMI-KEY BISCAYNE	MIAMFLKEDS0	5ES	MIAMI	460
MIAMI-METRO	MIAMFLME32E	1AES	MIAMI	460
MIAMI-NORTH MIAMI	MIAMFLNMDS0	D100	MIAMI	460
MIAMI-NORTHSIDE	MIAMFLNSDS0	5ES	MIAMI	460
MIAMI-OPA LOCKA	MIAMFLOL68E	1AES	MIAMI	460
MIAMI-POINCIANA	MIAMFLPB88E	1AES	MIAMI	460
MIAMI-PALMETTO	MIAMFLPLDS0	5ES	MIAMI	460
MIAM RED ROAD	· MIAMFLRRDS0	5ES	MIAMI	460
MIAM MIAMI SHORES	MIAMFLSH75E	1AES	MIAMI	460
MIAMI-SILVER OAKS	MIAMFLSO59E	1AES	MIAMI	460
MIAMI-W. DADE	MIAMFLWDDS0	D100	MIAMI	460
MIAMI-W. MIAMI	MIAMFLWM26E	1AES	MIAMI	460
MELBOURNE	MLBRFLMADS0	5ES	MELBOURNE	458
MILTON RAVINE	MLTNFLRADS0	EWSD	PENSACOLA	448
MANDARINE-AVENUES	MNDRFLAVDS0	D100	JACKSONVILLE	452
MANDARINE-LORETTO	MNDRFLLODS0	5ES	JACKSONVILLE	452
NORTH DADE-ARCH CREEK	NDADFLAC94E	1AES	MIAMI	460
NORTH DADE-BRENTWOOD	NDADFLBR62E	1AES	MIAMI	460
NORTH DADE-GOLDEN GLADES	NDADFLGGDS0	D100	MIAMI	460
		15100	I ages, reals	700



11.11111111111111111111111111111111111		SWITCH		
WIRE CENTER NAME	SWITCH CLLI	TYPE	MSA NAME	LATA CODE
NORTH DADE-OLETA	NDADFLOL93E	1AES	MIAMI	460
NEW SMYRNA BEACH	NSBHFLMA42E	1AES	DAYTONA BEACH	456
ORLANDO-AZALEA PARK	ORLDFLAPDS0	5ES	ORLANDO	458
ORLANDO-COLONIAL HEREIN	ORLDFLCLDS0	5ES	ORLANDO	458
ORLANDO-MAGNOLIA : 1887	ORLDFLMA42E	1AES	ORLANDO	458
ORLANDO-MAGNOLIA	ORLDFLMADS1	D100	ORLANDO	458
ORLANDO-PINECASTLE	ORLDFLPCDS0	5ES	ORLANDO	458
ORLANDO-PINEHILLS	ORLDFLPHDS0	5ES	ORLANDO	458
ORLANDO-SAND LAKE	ORLDFLSADS0	5ES	ORLANDO	458
ORANGE PARK-MAIN	ORPKFLMA26E	1AES	JACKSONVILLE	452
ORANGE PARK-RIDGEWOOD	ORPKFLRWDS0	EWSD	JACKSONVILLE	452
OVIEDO	OVIDFLCADS0	5ES	ORLANDO	458
PACE-PINE VILLA	PACEFLPV99E	2BES	PENSACOLA	448
PANAMA CITY BEACH	PCBHFLNTDS0	D100	PANAMA CITY	450
PALM COAST	PLCSFLMADS0	D100	OUTSIDE MSA	456
PALATKA	PLTKFLMADS0	5ES	JACKSONVILLE	452
POMPANO BEACH-CORAL SPRINGS	PMBHFLCSDS0	5ES	FT. LAUDERDALE	460
POMPANO BEACH-FEDERAL	PMBHFLFECG0	1AES	FT. LAUDERDALE	460
POMPANO BEACH-MARGATE	PMBHFLMADS0	5ES	FT. LAUDERDALE	460
POMPANO BEACH-TAMARAC	PMBHFLTADS0	5ES	FT. LAUDERDALE	460
PANAMA CITY-CALLAWAY	PNCYFLCA87E	2BES	PANAMA CITY	450
PANAMA CITY-MAIN	PNCYFLMADS0	D1/2	PANAMA CITY	450
PENSACOLA-BELMONT	PNSCFLBL43E	1AES	PENSACOLA	448
PENSACOLA-FERRY PASS	PNSCFLFPDS0	EWSD	PENSACOLA	448
PENSACOLA-HILLCREST	PNSCFLHC94E	2BES	PENSACOLA	448
PENSACOLA-PERDIDO BAY	PNSCFLPBDS0	D100	PENSACOLA	448
PENSACOLA-WARRINGTON	PNSCFLWADS0	D1/2	PENSACOLA	448
PONTE VEDRA BEACH	PNVDFLMADS0	5ES	JACKSONVILLE	452
PERRINE-MAIN	PRRNFLMADS0	D100	MIAMI	460
PORT ST. LUCIE-MAIN	PTSLFLMADS0	5ES	FORT PIERCE	460
PORT ST. LUCIE-SOUTH PTSL	PTSLFLSOCG0	5ES	FORT PIERCE	460
SEBASTIAN-MAIN	SBSTFLMADS0	EWSD	OUTSIDE MSA	460
SANFORD-O-WS	SNFRFLMADS0	5ES	ORLANDO	458



A STATE OF THE STA		SWITCH		
WIRE CENTER NAME	SWITCH CLLI	TYPE	MSA NAME	LATA CODE
ST. AUGUSTINE-MAIN	STAGFLMADS0	5ES	JACKSONVILLE	452
STUART-MAIN	STRTFLMADS0	5ES	FORT PIERCE	460
TITUSVILLE	TTVLFLMADS0	5ES	MELBOURNE	458
VERO BEACH-MAIN	VRBHFLMADS0	5ES	OUTSIDE MSA	460
W. PALM BEACH-MAIN ANNEX	WPBHFLAN83E	1AES	W. PALM BEACH	460
W. PALM BEACH-GREENACRES	WPBHFLGADS0	5ES	W. PALM BEACH	460
W. PALM BEACH-GARDENS	WPBHFLGRDS0	D100	W. PALM BEACH	460
W. PALM BEACH-HAVERHILL	WPBHFLHHDS0	5ES	W. PALM BEACH	460
W. PALM BEACH-LAKE WORTH	WPBHFLLE58E	1AES	W. PALM BEACH	460
W. PALM BEACH-RIVIERA BEACH	WPBHFLRB84E	1AES	W. PALM BEACH	460
W. PALM BEACH-PALM BCH	WPBHFLRPDS0	D100	W. PALM BEACH	460
WEEKI WACHEE-HIGHLAND	WWSPFLHIDS0	5ES	TAMPA	454
WEEKI WACHEE-SPRING HILL	WWSPFLSHDS0	5ES	TAMPA	454
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BellSouth Telecommunications, Inc. Docket No. 960833-TP and 960846-TP Late-filed deposition exhibit LF No. 3

Keith Milner - LF No. 3: List of replacement dates for 1AESS and 2BESS switches in BellSouth's network in Florida.

Response: See attached spreadsheet.

Issued: Infrastructure Planning BellSouth Telecommunications

FLORIDA REPLACEMENT SCHEDULES FOR 1AESS AND 2BESS OFFICES

19 10 10 10 10 M (2011) 12 12 12 12 12 12 12 12 12 12 12 12 12		SWITCH			REPLACEMENT
WIRE CENTER NAME	<u> </u>	TYPE	MSA NAME	LATA CODE	DATE
BOYNTON BEACH-MAIN	BYBHFLMACG0	1AES	W. PALM BEACH	460	9/7/02
DELRAY BEACH-KINGS POINT	DLBHFLKP49E	1AES	W. PALM BEACH	460	6/7/02
DELRAY BEACH-MAIN	DLBHFLMA27E	1AES	W. PALM BEACH	460	3/6/02
DUNNELLON	DNLNFLWM48E	2BES	OCALA	454	10/19/96
DEERFIELD BEACH-MAIN	DRBHFLMACG0	1AES	FT. LAUDERDALE	460	10/12/96
DAYTONA BEACH-OCEAN SHORES	DYBHFLOS44E	2BES	DAYTONA BEACH	456	4/97
FT. LAUDERDALE-CORAL RIDGE	FTLDFLCR56E	1AES	FT. LAUDERDALE	460	9/24/00
FT. LAUDERDALE-PLANTATION	FTLDFLPLCG0	1AES	FT. LAUDERDALE	460	11/13/97
FT. LAUDERDALE-SUNRISE	FTLDFLSU74E	1AES	FT. LAUDERDALE	460	10/23/99
FORT PIERCE-MAIN	FTPRFLMACG0	1AES	FORT PIERCE	460	9/1/02
HOLLYWOOD-HALLANDALE	HLWDFLHA45E	1AES	FT. LAUDERDALE	460	10/22/00
JACKSONVILLE BEACH-MAIN	JCBHFLMA24E	1AES	JACKSONVILLE	452	12/6/01
JACKSONVILLE-LAKE FOREST	JCVLFLLF76E	1AES	JACKSONVILLE	452	10/24/02
JACKSONVILLE-RIVERSIDE	JCVLFLRV38E	1AES	JACKSONVILLE	452	9/17/99
JUPITER-MAIN	JPTRFLMA74E	1AES	W. PALM BEACH	460	10/17/02
MIAMI-ALLAPATTAH	MIAMFLAL63E	1AES	MIAMI	460	9/16/00
MIAMI-BAYSHORE	MIAMFLBA85E	1AES	MIAMI	460	11/15/99
MIAMI-INDIAN CREEK	MIAMFLIC86E	1AES	MIAMI	460	9/18/99
MIAMI-METRO	MIAMFLME32E	1AES	MIAMI	460	9/5/02
MIAMI-OPA LOCKA	MIAMFLOL68E	1AES	MIAMI	460	9/1/02
MIAMI-POINCIANA	MIAMFLPB88E	1AES	MIAMI	460	10/16/99
MIAM MIAMI SHORES	MIAMFLSH75E	1AES	MIAMI	460	11/1/01
MIAMI-SILVER OAKS	MIAMFLSO59E	1AES	MIAMI	460	9/26/02
MIAMI-W. MIAMI	MIAMFLWM26E	1AES	MIAMI	460	11/6/99
NORTH DADE-ARCH CREEK	NDADFLAC94E	1AES	MIAMI	460	11/7/98
NORTH DADE-BRENTWOOD	NDADFLBR62E	1AES	MIAMI	460	9/15/01
NORTH DADE-OLETA	NDADFLOL93E	1AES	MIAMI	460	11/4/00
NEW SMYRNA BEACH	NSBHFLMA42E	1AES	DAYTONA BEACH	456	9/19/02
ORLANDO-MAGNOLIA	ORLDFLMA42E	1AES	ORLANDO	458	2/12/99
ORANGE PARK-MAIN	ORPKFLMA26E	1AES	JACKSONVILLE	452	11/16/99
PACE-PINE VILLA	PACEFLPV99E	2BES	PENSACOLA	448	12/7/96
POMPANO BEACH-FEDERAL	PMBHFLFECG0	1AES	FT. LAUDERDALE	460	9/25/98



Issued: Infrastructure Planning BellSouth Telecommunications

FLORIDA REPLACEMENT SCHEDULES FOR 1AESS AND 2BESS OFFICES

: F 1		SWITCH			REPLACEMENT
WIRE CENTER NAME	SWITCH CLLI	TYPE	MSA NAME	LATA CODE	DATE
PANAMA CITY-CALLAWAY	PNCYFLCA87E	2BES	PANAMA CITY	450	11/16/96
PENSACOLA-BELMONT	PNSCFLBL43E	1AES	PENSACOLA	448	10/30/00
PENSACOLA-HILLCREST	PNSCFLHC94E	2BES	PENSACOLA	448	4/97
W. PALM BEACH-MAIN ANNEX	WPBHFLAN83E	1AES	W. PALM BEACH	460	10/21/02
W. PALM BEACH-LAKE WORTH	WPBHFLLE58E	1AES	W. PALM BEACH	460	7/2/02
W. PALM BEACH-RIVIERA BEACH	WPBHFLRB84E	1AES	W. PALM BEACH	460	9/8/02
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BellSouth Telecommunications, Inc.

Docket No. 960833-TP and 960846-TP Late-filed deposition exhibit LF No. 4

Keith Milner - LF No. 4: Copy of follow-up correspondence from Lucent Technologies or Nortel to BellSouth regarding BellSouth's inquiry about services or features available which might be used to provide selective routing capability as requested by AT&T and MCI.

Response: See attached copy of electronic mail response to BellSouth from Nortel. No subsequent documentation from Lucent Technologies has been received by BellSouth.

Keith Milner /AL, BRHM03 9/27/96 12:05

Page 1

Contents: 5

MESSAGE

Subject: FW: SFIS 30863/RFF BSO403

Sender: Stephanie I. Wiesen / AL, BRHM06

PHONE-1=4045296766;

Part 1

TO: Keith Milner / AL, BRHM03

Part 2

This is a follow-up response from NORTEL.

From: Jim Bridges

To: Stephanie I. Wiesen

Subject: SFIS 30863/RFF BSO403

Date: Tuesday, August 06, 1996 3:10PM

Attached is the e-mail I received from NORTEL concerning the Alternate Local Exchange Carrier Routing capability.

Subject:

Time: 5:43 =

Dated: 09/27/96 at 10:23

OFFICE MEMO

SFIS 30863/RFF BS0403

Date: =

7/29/96

Jim,

I have spoken with Garry Day, PLM regarding subject feature. Garry = advises he needs additional information regarding this request because = there are quite a few assumptions within the RFF rather than a request = for specific functionality. Specifically he needs info on 0+ and 0- as = well as line attribute duplication details. I would like to see Garry and= Stephanie talk and iron out the wrinkles so we could provide BellSouth = with a definite answer.

m Garry, could you give Stephanie Wiesen a call at (404) 529-6766 and pose = your questions/recommendations to her directly.

Jim, Garry's number is (919) 992-1899. Could you please pass this on to = Stephanie?

Jim . . . You had also requested the same information on the DMS-10. I =have received their information and it is as follows:

SFIS #30863 - DMS10

* Response: Not Planned

. addition in the state of the

RDE: Major Jinquiry Price: 37 Estimated Availability: No info because industry standards not defined = - (see below)

"The Industry Carrier Compatibility Forum has just accepted a new issue = to develop industry standards for this capability. When such standards = are generally accepted, Nortel will reconsider development of = these/similar capabilities for DMS-10."

Market Development replies: accomplish the Local Exchange Carrier Routing prior to industry = standardization of methodology would be counter productive given the = present feature demands and priorities. DMS-10 fully intends to meet = industry schedules and has a person dedicated to following up on industry = commitments and capturing requirements as soon as they are available. = When industry standards are available and timetables established DMS-10 = fintends to meet those industry needs."

and the second s

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Part 3
   FROM: Susan Smith-Lewis / Internet
                                                     (/DD.id=0186359/G=Susan/S=Smith-lewis/@nt.com)
       TO: Jim Bridges / AL, BRHM08
       CC: Garry Day / Internet (Garry_Day@nrtpq15.rtp.nt.com)
   Part 4
   Received: from bstfirewall.bst.bls.com (bstfirewall) by bridge.bellsouth.com wit
                    (1.37.109.16/16.2) id AA123404918; Mon, 29 Jul 1996 16:15:18 -0500
   Return-Path: </DD.id=0186359/G=Susan/S=Smith-lewis/@nt.com>
   Received: from ntigate.rich.nt.com by bstfirewall.bst.bls.com with smtp
                    (Smail3.1.28.1 #14) id mOukzhL-000DjmC; Mon, 29 Jul 96 16:17 CDT
  X400-Received: by mta NT.COM in /PRMD=NT/ADMD=MCI/C=US/; Relayed; Mon, 29 Jul 1996 20:13:42 +0000
  X400-Received: by /PRMD=NT/ADMD=MCI/C=US/; Relayed;
  Mon, 29 Jul 1996 19:04:47 +0000 X400-Received: by /PRMD=NT/ADMD=MCI/C=US/; Relayed;
                                  Mon, 29 Jul 1996 19:06:45 +0000
  X400-Received: by /PRMD=NT/ADMD=MCI/C=US/; Relayed;
                                  Mon, 29 Jul 1996 19:09:43 +0000
   Date: Mon, 29 Jul 1996 19:09:43 +0000
  X400-Originator: Susan.Smith-lewis.0186359@nt.com
   X400-Recipients: non-disclosure:;
  X400-Mts-Identifier: [/PRMD=NT/ADMD=MCI/C=US/;<n1373469689.48999@nrtpq15.rtp.n] X400-Content-Type: P2-1984 (2)
   Content-Identifier: SFIS 30863/RF...
   From: Susan Smith-Lewis <Susan.Smith-lewis.0186359@nt.com>
  Message-Id: <n1373469689.48999@nrtpq15.rtp.nt.com>
  To: Jim Bridges <JIM.BRIDGES1>
  Cc: Garry Day <Garry Day@nrtpq15.rtp.nt.com>
Subject: SFIS 30863/RFF BSO403
  Return-Receipt-To: Susan Smith-Lewis <Susan.Smith-lewis.0186359@nt.com>
  X-Mailer: Mail*Link SMTP-QM 3.0.3 bl d5
# Mime-Version: 1.0
  Content-Type: text/plain; charset="ISO-8859-1"; Name="Message Body"
  Content-Transfer-Encoding: quoted-printable
This item is of type Microsoft Mail Message Data and cannot be displayed as TEXT
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BellSouth Telecommunications, Inc.

Docket No. 960833-TP and 960846-TP Late-filed deposition exhibit LF No. 5

Keith Milner - LF No. 5: Statistics showing percentage of BellSouth loops in Florida served by Next Generation Digital Loop Carrier (NGDLC).

Response: At present, a total of 2,154 of BellSouth's working lines in Florida are served by Next Generation Digital Loop Carrier. This represents about 0.04% of all working lines in Florida.

Florida Deposition Data Requests FPSC Docket No. 960833-TP September 26, 1996 Item No. 1

Item No. 1: Provide back-up for Exhibit WSR-1.

See attached

FLORIDA RESALE STUDY

CONTENTS

SECTION A	PROPRIETARY RATIONALE
SECTION 1	INTRODUCTION AND OVERVIEW
SECTION 2	DESCRIPTION OF STUDY PROCEDURES
SECTION 3	SUMMARY OF RESULTS
SECTION 4	COST DEVELOPMENT
SECTION 5	SPECIFIC STUDY ASSUMPTIONS

SECTION A

PROPRIETARY RATIONALE

FLORIDA RESALE STUDY COST STUDY DOCUMENTATION

Not all of the documentation provided in this study is proprietary. The pages that are proprietary are so marked.

The proprietary information includes structural and financial information and linkages that could be used by a competitor to develop competitive advantages. The information indicates how BellSouth Telecommunications, Inc. has structured to serve customers and the functional marketing costs required by each Customer Operations Unit to meet the needs of its customers. The financial information and the structural linkage to a potential competitor would give that competitor the opportunity to structure its operations and offer its services in a manner that could provide competitive advantages.

INTRODUCTION AND OVERVIEW

FLORIDA RESALE STUDY COST STUDY DOCUMENTATION

The purpose of this study is to identify costs that will be avoided when retail services are resold to determine the appropriate resale discount in order to determine wholesale rates as required by the Telecommunications Act of 1996.

Section 252 (d)(3) of the Act states:

"For the purposes of section 251(c)(4), a State commission shall determine wholesale rates on the basis of retail rates charged to subscribers for the telecommunications service requested, excluding the portion thereof attributable to any marketing, billing, collection, and other costs that will be avoided by the local exchange carrier." (Emphasis added.)

BellSouth has calculated the costs that will be avoided when retail services are resold. The costs that will be avoided are divided by the revenues subject to being discounted to determine the appropriate resale discounts for residence and business servcies.

DESCRIPTION OF STUDY PROCEDURES

FLORIDA RESALE STUDY COST STUDY DOCUMENTATION

This section describes the process used in developing the discount percentages to be applied to BellSouth's retail services which are subject to resale.

The study determined the costs that the Company will avoid when a customer decides to purchase telecommunications services from a reseller instead of BellSouth. Under the Federal legislation, the price the Company charges to the reseller is the retail price minus the retail costs that will be avoided. The costs that will be avoided include customer services, billing costs, sales expenses, uncollectibles, and bill inserts.

The expenses associated with customer services are in Account 6623. The study examined all of the job functions assigned to Account 6623. For each job function, a determination was made as to whether or not that function would be avoided due to resale. Functions that will not be performed for resold accounts included remittance operations, service representative training, service order entry, collections, account inquiry, demand sales, address information, and customer payment operations. Many functions in Account 6623 will continue to be performed for resold accounts; therefore, the expense associated with those functions will not be avoided. These functions include, for example, local and toll message processing, accounts operations, and message investigation.

The only billing costs that will be avoided due to resale are the costs associated with printing and mailing a bill to the end user. BellSouth will still be maintaining a customer record for each end user. The Company will record and maintain usage and service characteristics of each customer so that it can render a bill to the reseller.

Account 6612, the sales expense account, contains the marketing expenses that the Company may avoid as a result of resale. Accounts 6611 and 6613, product management and product advertising expenses (with the exception of bill inserts), however, should not be included in any avoided cost study because these costs are not volume sensitive.

For purposes of this study, it has been assumed that uncollectible expenses will be avoided. The reseller will be responsible for absorbing any bad debt on the part of its end users.

Once the avoided costs were determined, they were divided by the total local and toll revenue to calculate the percentage discount for business and residence services.

SUMMARY OF RESULTS

FLORIDA RESALE STUDY COST STUDY DOCUMENTATION

Residence Discount as a percent of Revenue	18.99 %
Business Discount as a percent of Revenue	12.17 %

COST DEVELOPMENT

FLORIDA RESALE STUDY COST STUDY DOCUMENTATION

1	Florida 1995 - Residential Summary		_	
2	Analysis of the impact of resale on	Residential Service		
3				
4	Revenues - Residential	Source/Calculation		
5	·			
6	Local Service Revenue	Extracted from billing system data	\$	699,779,298
7	Long Distance Revenue	Extracted from billing system data	\$	124,576,643
8		,		
9	Total Residential Revenue	L6 + L7 .	\$	824,355,941
10				
11				
12	Avoided Expenses			
13				
14	Customer Services	Expense Worksheet A, Line 20, Col C	\$	108,456,475
15	Billing	Expense Worksheet A, Line 22, Col C	\$	17,651,626
16	Sales	Extracted from financial systems data	\$	1,867,966
17	Uncollectibles	Extracted from billing system data	\$	27,421,185
18	Advertising - Bill Inserts	Extracted from financial systems data	\$	1,137,486
19				
20	TOTAL Avoided Expenses	L14 + L15 + L16 + L17 + L18	\$	156,534,738
21				
22				
23				
24	Discount as a Percent of Revenue	(L20 / L9) * 100		18.99%
25				
26				

1	Florida 1995 - Business Summary		
2	Analysis of the impact of resale on I	Business Service	
3			
4	Revenues - Business	Source/Calculation	
5			
6	Local Service Revenue	Extracted from billing system data	\$ 704,504,942
_ 7	Long Distance Revenue	Extracted from billing system data	\$ 147,621,115
8		•	
9	Total Business Revenue	L6 + L7	\$ 852,126,057
10	•		
11			
12	Avoided Expenses		
13			
14	Customer Services	Expense Worksheet B, Line 20, Col D	\$ 43,356,437
15	Billing	Expense Worksheet B, Line 22, Col D	\$ 5,012,505
16	Sales ·	Extracted from financial systems data	\$ 46,475,545
17	Uncollectibles	Extracted from billing system data	\$ 8,564,908
18	Advertising - Bill Inserts	Extracted from financial systems data	\$ 314,930
19		·	
20	TOTAL Avoided Expenses	L14 + L15 + L16 + L17 + L18	\$ 103,724,326
21			
22			
23			
24	Discount as a Percent of Revenue	(L20 / L9) * 100	12.17%
25	₹ :		
26			
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1	Florida 1995 - Expenses Worksheet A			
2	Analysis of Account 6623 - Customer Services	for Residence		
- 3				
4	A	В		С
5				
6	Description of Job Function	JFC	Do	llars Avoided
7				
8	Remittance Center	1250	\$	3,657,441
9	Training	17xx	\$	1,015,033
10	Service Order Entry Business	2810*	\$	66,955
11	Account Inquiry	2850*	\$	154,217
12	Demand Sales/Order Negotiation	2870*,2E70*	\$	34,565,660
13	Service Order Entry Residence	2E10*	\$	137,427
14	Address Information Services	2E30*	\$	452,714
15	Collections - Residence	2E40*	\$	31,043,715
16	Billing Inquiry	2E50*	\$	33,816,454
17	Customer Payments Operations	2E60*	\$	668,242
18	Authorized Payment Agency	2E80*	\$	2,878,617
19				
20	Total Avoided Customer Services Expenses		\$	108,456,475
21	•		İ	
22	Billing Expenses	1270	\$	17,651,626
23				
24	Advertising - Bill Inserts	Misc.	\$	1,137,486
25				
26	* Adjusted for Supervision and Support	· ·		
27	Source: Extracted from financial systems data			

1 ·	Florida 1995 - Expenses Worksheet B			·
2	Analysis of Account 6623 - Customer Services	for Business		
3	-			
4	A	В		С
5				
6	Description of Job Function	JFC	Do	llars Avoided
7				
8	Remittance Center	. 1250	\$	876,812
9	Training	17xx	\$	502,018
10	Service Order Entry Business	2810*	\$	1,039,664
11	Collections Business	2840*	\$	6,163,381
12	Account Inquiry	2850*	\$	12,883,696
13	Demand Sales/Order Negotiation	2870*,2E70*	\$	16,007,526
14`	Vendor Service Center	2880*	\$	4,348,224
15	Address Information Services	2E30*	\$	1,206,572
16	Customer Payments Operations	2E60*	\$	30,286
17	Authorized Payment Agency	2E80*	\$	298,258
18				
19				
20	Total Avoided Customer Services Expenses		\$	43,356,437
21			Ī	
22	Billing Expenses	1270	\$	5,012,505
23			-	
24	Advertising - Bill Inserts	Misc.		314,930
25				
26	* Adjusted for Supervision and Support			
27	Source: Extracted from financial systems data			

1	FLORIDA - TOTAL REV	ENUE - 1995							
2									
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18	Business Local Service	Revenue Calcu	lation						1
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	Local Service Revenue			(Line 10, Col E)				i	
	CSA revenue per month	- 1995							
	Annual CSA Reveue			(Line 21 * 12)				1	
	Grandfathered Service F	Revenue							
24		<u> </u>							
25	Total Business Local S	Service Revenue		(Line 20 - Line 2	2 - Line 23)				
26		L		1					
27	NOTE: The above rever				L				
28	**NOTE: The Long Dist	ance Revenue is	reduced by :	for Interstate	e - IntraLata Toll F	Revenue.	<u> </u>	<u> </u>	<u> </u>

PRIVATE/PROPRIETARY

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Except pursuant to a Written Agreement.



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5		得 表"								
6		CONSUMER	SM BUS	COMP BUS	TOTAL BUS	CARRIER	PUBLIC	OPER SVC	OTHER	ST TOTA
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PRIVATE/PROPRIETARY

Contains Private and/or Proprietary Information.

May not be used or Discussed Outside BellSouth Companies
Except pursuant to a Written Agreement.

	A	В
1	Advertising - Bill Insert	
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4	Residence	
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6	Business	
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PRIVATE/PROPRIETARY

Contains Private and/or Proprietary Information.

May not be used or Discussed Outside BellSouth Companies
Except pursuant to a Written Agreement.

REGIONAL DIRECT SUPERVISION AND CLERICAL LOADING FACTOR

A E

REGIONAL COMPOSITE LABOR RATE FOR CUSTOMER SERVICES

RESIDENCE BUSINESS

- 1 ADMINISTRATIVE CLERICAL
- 2 DIRECT ADMINISTRATION (FIRST LINE SUPERVISION)
- 3
- 4 DIRECT LABOR PRODUCTIVE
- **5 DIRECT LABOR PREMIUM**
- 6 DIRECT LABOR ANNUAL PAID ABSENCE
- 7 TRAINING
- 8 DIRECT LABOR OTHER EMPLOYEE
- 9 TOTAL DIRECT LABOR

L4 THRU L8

- 10 DIRECT LABOR OTHER COSTS
- 11 BENEFITS
- 12 TOTAL DIRECTLY ASSIGNED

L9+L10+L11

- 13 TOTAL DIRECTLY ASSIGNED INCLUDING
- L12+L1+L2

- 14 SUPERVISION AND CLERICAL
- 15
- 16 SUPERVISION AND CLERICAL LOADING FACTOR

L13/L12

SECTION 5

SPECIFIC COST STUDY ASSUMPTIONS

FLORIDA RESALE STUDY COST STUDY DOCUMENTATION

Residence and business local and toll services as well as operator services will be discounted.

Contract service arrangements and grandfathered services will not be available for resale. ESSX revenues are included in the study.

Nonrecurring revenues will not be discounted.

The study does not include Carrier Services revenue, Public Services revenue, access revenues, and miscellaneous revenues.

The study does not include interstate intralata toll revenue.

For account 6623, annual totals of expenses by job function code and by residence and business were not available. Five months of data (November and December 1995, and January, February and March 1996) by job function code were added together and the percent of total expenses was calculated. This percent was multiplied by the total expenses for 1995 to determine the expenses by job function code.

The expenses for customer services have been adjusted to account for supervision and clerical support where these are not already included in the job function codes.

	Supplemental \	Vorkpap	ers	A	8	C	D	E	F	G	
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FL	6623	03	02	2E6G	•							
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FL	6623	03	03	2E68								
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PRIVATE/PROPRIETARY

	Supplement	al Workpapers			<u> </u>	8	VRCH 1996	4	E_	F	G	H
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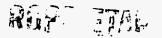
Florida Deposition Data Requests FPSC Docket No. 960833-TP September 26, 1996 Item No. 2

Item No. 2: Provide work papers for Exhibit WSR-3.

The first column entitled "1995 Reg" is from the 1995 Regulated Column of the ARMIS 43-03 Report (Pg. 5.3, Col i). The avoided amount for Account 6611 is from the attached function code analysis (Attachment 1). The avoided amount for Account 6612 is from the back-up provided in Data Request #1, Page 10, Line 16, Cols. b+e+i. The avoided amount for Account 6613 is from the attached 1995 Florida Cost Dollars Report, Florida Account 6613, Complex + Residence + Other + Small Business, Avoided Cost Line (Attachment 2). The avoided amount for Account 6623 is from the back-up provided in Data Request #1, Expense Worksheet A, Pg 7, Col. c, Lines 20, 22, 24, plus Pg 10, Ln. 30, Col. b, plus Expense Worksheet B, Pg. 8, Col. c, Lines 20, 22, 24, plus Pg 10, Ln 30, Col. e, plus Pg 10, Ln 32, Col. i.

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Attachment No. 1 Item No. 2 Page 1 of 5

Product Management Account 6611 **FLORIDA**

PROPRIETARY

Date: August 22, 1996

Total

Unavoidable

Rates & Tariffs Rates & Tariffs Development for Sycs.

0463 Forecasting

2600 Product/Service Management-Business 0600-A1 Prod./Svc. Mgmt - Sw Access Svc. 0600-A2 0600-A3 Prod./Svc. Mgmt - Billing Svc.

0600-A4 Prod./Svc. Mgmt - Public Tel. 0600-A7 Prod./Svc. Mgmt - Centrex/ESSX 0600-A8 Prod./Svc. Mgmt - Prestige 0600-A9 Prod./Svc. Mgmt - Touchstar 0600-B0 Prod./Svc. Mgmt - Custom Calling 0600-B1 Prod./Svc. Mgmt - WATS Access Svc. 0600-82 Prod./Svc. Mgmt - Rotary Hunt

0600-B4 Prod./Svc. Mgmt - Cust. Dial Pkg. 0600-B5 Prod./Svc. Mgmt - Elec. Tandem Sw.

0600-B6 Prod./Svc. Mgmt - DID

0600-B7 Prod./Svc. Mgmt - Ntwk Usage Info Svc.

0600-B8 Prod./Svc. Mgmt - Touchtone

0600-B9 Prod./Svc. Mgmt - Flat Rate Business 0600-C0 Prod./Svc. Mgmt - Msg./Meas. Rate Bus.

0600-C1 Prod./Svc. Mgmt - Uniserv

0600-C2 Prod./Svc. Mgmt - Derived Data Ch. Svc.

0600-C3 Prod./Svc. Mamt - Extended Comm. Svc.

0600-C4 Prod./Svc. Mgmt - Off Premise Ext. 0600-C5 Prod./Svc. Mgmt - Tie Lines

0600-C6 Prod./Svc. Mgmt - Tel. Answer. Svc.

0600-C7 Prod./Svc. Mgmt - 976 Service

0600-C8 Prod./Svc. Mgmt - Public Announcement

0600-D0 Prod./Svc. Mgmt - E911 SALI

0600-D1 Prod./Svc. Mgmt - Bulk Calling Line ID

0600-D2 Prod./Svc. Mamt - Other Alert

aratoulia Lincolo

0600-D5 Prod./Svc. Mgmt - Indep. Payphone Prov. 0600-D7 Prod./Svc. Mgmt - 500 Access Service 0600-D8 Prod./Svc. Mgmt - Data Digital Svc.

0600-D9 Prod./Svc. Mgmt - Synchronet

0600-E0 Prod./Svc. Mgmt - Accupulse 0600-E1 Prod./Svc. Mgmt - Flexserv

0600-E2 Prod./Svc. Mgmt - Watchalert 0600-E3 Prod./Svc. Mgmt - Data Sel-A-Sta

0600-E4 Prod./Svc. Mgmt - Megalink

0600-E5 Prod./Svc. Mgmt - Lightgate

0600-E6 Prod./Svc. Mgmt - Analog Data Svc. 0600-E7 Prod./Svc. Mgmt - Alarm & Control Ckt.

0600-E8 Prod./Svc. Mgmt - Telegraph Svc.

0600-E9 Prod./Svc. Mgmt - Audio Svc.

0600-E9 Prod./Svc. Mgmt - Audio Svc. 0600-F0 Prod./Svc. Mgmt - Local Area E 0600-F1 Prod./Svc. Mgmt - Video Svc. 0600-F0 Prod./Svc. Mgmt - Local Area Data

0600-F2 Prod./Svc. Mgmt - Pulselink 0600-F2 Prod./Svc. Mgmt - Pulselink 0600-F3 Prod./Svc. Mgmt - 800 Service

0600-F4 Prod./Svc. Mgmt - WATS Service

0600-F5 Prod./Svc. Mgmt - 800 Access Service

0600-F6 Prod./Svc. Mgmt - Message Tei. Svc. 0600-F7 Prod./Svc. Mgmt - Optional Calling Plan

0600-F8 Prod./Svc. Mgmt - FCO & FX Service

PROPRIETARY A &

Attachment No. 1 Item No. 2 Page 2 of 5

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0600-F9 Prod./Svc. Mgmt - Voice Grade Non-Data
    0600-G0 Prod./Svc. Mgmt - Toll & Assist
    0600-G1 Prod./Svc. Mgmt - Number Services
    0600-G2 Prod./Svc. Mgmt - Dir. White Page Svc.
    0600-G3 Prod./Svc. Mgmt - Remote Call Forward
    0600-G4 Prod./Svc. Mgmt - Ringmaster
    0600-G7 Prod./Svc. Mgmt - CO-LAN
    0600-G9 Prod./Svc. Mgmt - Cellular Interconnect
    0600-H0 Prod./Svc. Mgmt - High Capacity DS1 Svc.
    0600-H1 Prod./Svc. Mgmt - Lightgate Plus Acc. Svc.
    0600-H2 Prod./Svc. Mgmt - DDAS
    0600-H3 Prod./Svc. Mgmt - SmartRing InterLATA
    0600-H4 Prod./Svc. Mgmt - Voice Grade
    0600-H5 Prod./Svc. Mgmt - Audio Access Service
    0600-H6 Prod./Svc. Mgmt - Line Info Data Base Acc. Svc.
    0600-H7
    0600-H8 Prod./Svc. Mgmt - Commercial Quality Video
    0600-H9 Prod./Svc. Mgmt - Megalink/ISDN
    0600-J0 Prod./Svc. Mgmt - Telemetry
    0600-J2 Prod./Svc. Mgmt - Smartring Intrastate
    0600-J3 Prod./Svc. Mgmt - High Capacity DS1 IntraSt
    0600-J4 Prod./Svc. Mgmt - Smartpath
    0600-J5 Prod./Svc. Mgmt - ISDN Individual Line
    0600-J6 Prod./Svc. Mgmt - SmartRing IntraLATA
    0600-J7 Prod./Svc. Mgmt - Back-up Line
    0600-J8 Prod./Svc. Mgmt - Area Plus Calling Plan
    0600-J9 Prod./Svc. Mgmt - Analog Data Acc. Svc.
    0600-K0 Prod./Svc. Mgmt - Broadcast Video
    0600-K1 Prod./Svc. Mgmt - Frame Relay
    0600-K2 Prod./Svc. Mgmt - Native Mode LAN Interconn.
    0600-K4 Prod./Svc. Mgmt - Toll Terminal
    0600-L3 Prod./Svc. Mgmt - Ad Watch
    0600-L7 Prod./Svc. Mgmt - CrisisLink
    0600-L8 Prod./Svc. Mgmt - CA-SMS
    0600-M2 Prod./Svc. Mgmt - Integrated Pkg.-AreaPlus
    0600-M3 Prod./Svc. Mgmt - Integrated Pkg.-Comp. Choice
    0600-M4 Prod./Svc, Mgmt - Integrated Pkg.-AreaPlus w/CC
    0600-M5 Prod./Svc. Mgmt - Screen Codes Svc.
    0600-M6 Prod./Svc. Mgmt - FlexServ Access Svc.
    0600-M7 Prod./Svc. Mgmt - 70 MHZ Transport Svc.
    0600-M8 Prod./Svc, Mgmt - 911 Pinpoint Svc.
0600-M9 Prod./Svc. Mgmt - Datareach Service
  0600-N0 Prod./Svc. Mgmt - Wireless Antenna Placement
    0600-N1 Prod./Svc. Mgmt - Directory Assist. Call Comp.
    0600-N2 Prod./Svc. Mgmt - Non-List/Nonpub.
    0600-N3 Prod./Svc. Mgmt - Uncompressed Digital Video
    0600-N4 Prod./Svc. Mgmt - Flexible Call Forwarding
    0600-N5 Prod./Svc. Mgmt - Connectionless Data Acc. Svc.
    0600-N6 Prod./Svc. Mgmt - Frame Relay Access
    0600-N7 Prod./Svc. Mgmt - Pathlink Service
    0600-N8 Prod./Svc. Mgmt - Scriptease
    0600-N9 Prod./Svc. Mgmt - Office Connection
    0600-P1 Prod./Svc. Mgmt - Consumer (Start-up)
    0600-P2 Prod./Svc. Mgmt - Small Business (Start-up)
    0600-P3 Prod./Svc. Mgmt - Complex Business (Start-up)
    0600-P4 Prod./Svc. Mgmt - Interconnect (Start-up)
    0600-P5 Prod./Svc. Mgmt - Public (Start-up)
    0600-P6 Prod./Svc. Mgmt - Operator Svcs. (Start-up)
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FC 060X Avoidable

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PROPRIETARY &

Attachment No. 1 Item No. 2 Page 3 of 5

0610-A2 0610-A3 Mkt. Mgmt. - Billing Service 0610-G0 Mkt, Mgmt. - Toll & Assist 0610-G1 Mkt. Mgmt. - Number Services 0610-L3 Mkt. Mgmt. - Ad Watch 0610-L7 Mkt. Mgmt. - CrisisLink 0610-L8 Mkt. Mgmt. - CA-SMS Subtotal Percent Develop. & Plan.-Market Research & Analysis 0621 Develop. & Plan.-Product/Service Innovation 0622 Develop. & Plan.-Strategic Market Planning 0623 Develop. & Plan.-Consumer Retention/Satisfaction 0624 Develop & Plan.-Product/Service Development 0625 0625-L3 Develop & Plan.-AdWatch 0625-L7 Develop & Plan,-CrisisLink 0625-L8 Develop & Plan. - CA-SMS 0626 Develop & Plan.-Customer Education/Seminars 0626-L3 Develop & Plan,-AdWatch 0626-L7 Develop & Plan.-CrisisLink 0626-L8 Develop & Plan. - CA-SMS Subtotal Percent 0630 Product/Service Mgmt - Residence 0630-A9 Product/Service Mgmt - Touchstar 0630-B0 Product/Service Mgmt - Custom Calling 0630-G1 Product/Service Mgmt - Number Services 0630-G2 Product/Service Mgmt - Dir. White Pages Svc. 0630-G5 Product/Service Mgmt - Flat Rate/Res. 0630-J5 Product/Service Mgmt - ISDN Individ. Line/Res. Subtotal Percent 2 0643 Market Mgmt. - Residence Subtotal Percent 0650 Develop. & Plan.(Res.)-Mkt. Research & Anal. 651 Develop. & Plan.(Res.)-Prod./Svc. Innovation 0652 Develop. & Plan. (Res.)-Strategic Mkt Planning © 0653 Develop. & Plan.(Res.)-Cust. Reten./Satisf. 0654 Develop. & Plan.(Res.)-Prod./Svc. Develop. 0655 0656 Develop. & Plan.(Res.)-Cust. Educ. & Seminars Subtotal Percent 0660 Pub. Prod./Svc. Mgmt - Prod./Svc. Intro. 0660-A4 Pub. Prod./Svc. Mgmt - Pub. Tel. 0660-A5 Pub. Prod./Svc. Mgmt - Pub. Svcs.. 0661 Pub. Prod./Svc: Life Cycle Mgmt. 0661-A4 Pub. Prod./Svc. Life Cycle Mgmt.-Pub. Tel. 0661-A5 Pub. Prod./Svc. Life Cycle Mgmt.-Pub. Svcs.

0661-A6 Pub. Prod./Svc. Life Cycle Mgmt.-Inmate Svcs. 0670 Public Market Analysis - 0670-A4 Public Market Analysis-Pub. Tel. 0670-A5 Public Market Analysis-Pub. Svcs. * 0671 Public Market Planning 0671-A4 Public Market Planning-Pub. Tel. 0671-A5 Public Market Planning-Pub. Svcs. 0680 Public Info Systems 0681 Public Measurement & Performance

FC 061X Avoidable Unavoidable

FC 062X Avoidable Unavoidable

FC 063X Avoidable Unavoidable

Avoidable Unavoidable

FC 064X

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FC 065X Avoidable Unavoidable

PROPRIETARY A

Attachment No. 1. - Item No. 2 Page 4 of 5

0690	Measurements & Analysis
0695	Marketing Info Systems
0696	Operations & System Plannin

Reg/Non Reg Svc Spt

040B	Rates & Tariffs-Reg./NonReg Svcs. Support
040G	Rates & Tariffs-Gen. Support/Superv.
046B	Forecasting-Reg./NonReg Svcs. Support
046G	Forecasting-Gen. Support/Superv.
060B	Prod/Svc Mgmt (Bus.)-Reg./NonReg Svcs Support
060G	Prod/Svc Mgmt (Bus.)-Gen. Support/Superv.
061B	Mkt. Mgmt (Bus.)-Reg./NonReg Svcs Support
061G	Mkt. Mgmt (Bus.)-Gen. Support/Superv.
062B	Dev. & Plan. (Bus.)-Reg./NonReg Svcs Support
062G	Dev. & Plan. (Bus.)-Gen. Support/Superv.
063B	Prod/Svc Mgmt (Res.)-Reg./NonReg Svcs Support
063G	Prod/Svc Mgmt (Res.)-Gen. Support/Superv.
064G	Mkt. Mgmt (Res.)-Gen. Support/Superv.
065B	Dev. & Plan. (Res.)-Reg./NonReg Svcs Support
065G	Dev. & Plan. (Res.)-Gen. Support/Superv.
066B	
066G	Prod/Svc Mgmt (Pub.)-Gen. Support/Superv.
067G	Mkt. Mgmt (Pub.)-Gen. Support/Superv.
068G	Info Systems (Pub.)-Gen. Support/Superv.
069G	Meas & Info Systems (Pub LGen, Support/Superv.

Sub Total

P

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Non Regulated Svc
        0400-04 Rates & Tariffs-ISW Basic
        0400-07 Rates & Tariffs-BS Voice Msg.
        0400-60 Rates & Tariffs-Cust. Dial Acct. Record.
        0463-07 Forecasting-BS Voice Msg.
        0600-02 Prod./Svc Mgmt (Bus.)-Protocol Conversion
        0600-03 Prod./Svc Mgmt (Bus.)-NCTE
        0600-04 Prod./Svc Mgmt (Bus.)-ISW Basic
        0600-06 Prod./Svc Mgmt (Bus.)-50B Consoles
        0600-07 Prod./Svc Mgmt (Bus.)-BS Voice Msg.
        0600-09 Prod./Svc Mgmt (Bus.) - CoMarketing Program
        0600-47 Prod./Svc Mgmt (Bus.)-ISW NonBasic
        0600-50 Prod./Svc Mgmt (Bus.)-Dereg 911 CPE (KY)
        0600-60 Prod./Svc Mgmt (Bus.)-CDAR
        0600-65 Prod./Svc Mgmt (Bus.)-Expedyne/Bill, Svcs.
20600-68 Prod./Svc Mgmt (Bus.)-Consumer Svc. Line
        0600-70 Prod./Svc Mgmt (Bus.)-NonReg Caller ID Supp.
        0600-71 Prod./Svc Mgmt (Bus.)-NonReg Ringmaster Supp.
        0600-72 Prod./Svc Mgmt (Bus.)-NR MultiProtocol Routing Sv
        0600-73 Prod./Svc Mgmt (Bus.)-NonReg Cable Service
        0600-74 Prod./Svc Mgmt (Bus.)-PCS
        0600-75 Prod./Svc Mgmt (Bus.)-Cellular
        0600-76 Prod./Svc Mgmt (Bus.)-ALEC Service
        0600-97 Prod./Svc Mgmt (Bus.)-NonReg NonProd. Related
        0600-99 Prod./Svc Mgmt (Bus.)-NonReg General
        060B-07 Prod./Svc Mgmt (Bus.)-BSVM-MemoryCall
        060B-65 Prod./Svc Mgmt (Bus.)-Expedyne/Svcs.
        060B-97 Prod./Svc Mgmt (Bus.)-NonReg NonProd. Related
        0610-07
        0624-07 Dev. & Plan. (Bus.)-BSVM-MemoryCall
        0624-97 Dev. & Plan. (Bus.)-NonReg NonProd. Related
        0625-07 Dev. & Plan. (Bus.)-BSVM-MemoryCall
       0625-65 Dev. & Plan. (Bus.)-Expedyne/Billing Svcs.
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0625-03 Dev. & Plan. (Bus.)-NCTE 0626-07 Dev. & Plan. (Bus.)-BSVM-MemoryCall

0626-65

0630-04 Prod./Svc Mgmt (Res.)-ISW Basic

0630-07 Prod./Svc Mgmt (Res.)-BVSM-MemoryCall

0630-47 Prod./Svc Mgmt (Res.)-ISW NonBasic

063B-47 Prod./Svc Mgmt (Res.)-ISW NonBasic

0643-07 Mkt. Mgmt (Res.)-BVSM-MemoryCall

0643-47 Mkt. Mgmt (Res.)-ISW NonBasic

0655-07 Dev. & Plan. (Res.)-BSVM-MemoryCall

0655-97 Dev. & Plan. (Res.)-NonReg. NonProd. Rei.

0656-07 Dev. & Plan. (Res.)-BSVM-MemoryCall

0660-66 Prod./Svc Mgmt (Pub.)-Inmate Svcs.

0661-66 Prod./Svc Mgmt (Pub.)-Inmate Svcs. 0668-66 Prod./Svc Mgmt (Pub.)-Inmate Svcs.

RTAP

DIRECT NON REGULATED NON REGULATED Support TOTAL NON REGULATED

Remaining REGULATED

PROPRIETARY

Attachment No. 1 Item No. 2 Page 5 of 5

TOTAL UNAVOIDABLE AVOIDABLE

995 FLORIDA COST DOLLARS FOR SPECIFIC ACCOUNTS
BY REG/NONREG, DIRECT AND INDIRECT

E=INDIRECT I=DIRECT)

613 E 613 **i613 Total** : **Jnavoidable lvoided**

COMPLEX | COMPLEX

REG PUBLIC **REG**

NONREG

PROD 005 PUBLIC

REG NONREG RESIDENCE RESIDENCE

Attachment No. 2 Item No. 2 Page 1 of 2

REG SMALL

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Attachment No. 2 Item No. 2 Page 2 of 2

SMALL

OTHER

OTHER

NONREG REG

OPER SVCS REG COST

INTERCON INTERCON COMPLEX PUBLIC

REG **REG RESIDENC SMALL**

REG OTHER

TOTAL

PRIVATE / PROPRIETY

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