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LAW OFFICES

Messer, Caparello, Madsen, Goldman & Metz

A PROFESSIONAL ASSOCIATION

215 SOUTH MONROE STREET, SUITE 701 POST OFFICE BOX 1876 TALLAHASSEE, FLORIDA 32302-1876 TELEPHONE: (904) 222-0720 TELECOPIERS: (904) 224-4359: (904) 425-1942

August 14, 1996

BY HAND DELIVERY

Ms. Blanca Bayo, Director Division of Records and Reporting Florida Public Service Commission Room 110, Easley Building 2540 Shumard Oak Blvd. Tallahassee, Florida 32399-0850

Docket No. 920260-TL Re: ACK Dear Ms. Bayo: Enclosed is the original and fifteen copies the Direct Testimony of Kurt C. Maass on behalf of AT&T Wireless Services of Florida, Inc. in the above-referenced docket. CM letter. TH ____

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Please indicate receipt of this document by stamping the enclosed two extra copies of this

Your attention to this filing is appreciated.

Sincerely, Floyd R. Self

FRS/amb Enclosures cc: William Higgins, Esq. Parties of Record



DOCUMENT NUMBER-DATE 08561 AUG148 FPSC-RECORDS/REPORTING

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4	BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION
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8	DOCKET NO. 920260-TL
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11	DIRECT TESTIMONY
12	OF
13	KURT C. MAASS
14	ON BEHALF OF
15	AT&T WIRELESS SERVICES OF FLORIDA, INC.
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DOCUMENT NUMBER-DATE 08561 AUG 148 FPSC-RECORDEAREPORTING

1	Q.	PLEASE STATE YOUR NAME AND BUSINESS ADDRESS.
2	Α.	My name is Kurt C. Maass. My business address is 5400 Carillon Point,
3		Kirkland Washington 98033.
4	Q,	BY WHOM ARE YOU EMPLOYED AND IN WHAT CAPACITY?
5	А.	I'm employed as Vice President of External Affairs by AT&T Wireless
6		Services, Inc. ("AWS").
7	Q.	PLEASE DESCRIBE YOUR EDUCATIONAL BACKGROUND.
8	А.	I received a Bachelor's Degree in Business Administration with a
9		concentration in Accounting from Pacific Lutheran University in 1980. I also
10		hold a Certified Public Accountant certificate from the State of Washington.
11	Q.	FOR WHOM ARE YOU TESTIFYING IN THIS PROCEEDING?
12	A.	I am testifying on behalf of AT&T Wireless Service of Florida, Inc. (formerly
13		known as McCaw Communications of Florida, Inc.), which provides cellular
14		and paging service in many communities in Florida and elsewhere.
15	Q.	WHAT IS YOU PROFESSIONAL EXPERIENCE IN THE FIELD OF
16		TELECOMMUNICATIONS?
17	Α.	I have been employed by the company since April, 1985. Since that time I
18		have been responsible for external business affairs for AWS's cellular and
19		paging operations. This encompasses interconnection of our cellular systems
20		with local landline telephone companies and ensuring compliance with state
21		regulatory requirements. I have also participated in policy-making
22		proceedings at both the state and federal level and am a past member of the
		AWS, MAASS DIRECT, PAGE 1

Board of Directors of the Personal Communications Industry Association ("PICA") (formerly Telocator Network of American), the industry association for cellular and paging carriers. I currently serve on PICA's Interconnection Committee. I have represented the company on numerous occasions through testimony before several state commissions and legislatures on various issues related to the cellular industry.

Prior to April 1985, I was employed for approximately five years with
the Telecommunications Consulting Group of Ernst & Young (formerly Ernst
& Whinney) in Tacoma, Washington. With Ernst & Whinney, I performed
numerous cost-separation, access charge, and local rate development studies
for a variety of telephone company clients throughout the United States. In
this capacity, I was exposed to basic telephone engineering, regulatory issues,
industry practices and procedures, and rate and cost study development.

14 Q. HAVE YOU PREVIOUSLY TESTIFIED BEFORE THIS COMMISSION?

A. Yes. I was the company's witness in both the original mobile interconnection
proceeding (Docket No. 870675-TL) and the more recent review of mobile
interconnection policies (Docket No. 940235-TL). In addition, I have
previously filed testimony in this docket.

19 Q. WHAT IS THE PURPOSE OF YOUR TESTIMONY?

A. I am testifying in support of the Joint Proposal filed by Florida Ad Hoc
 Telecommunications Users' Committee, MCI Telecommunications
 Corporation, AT&T Communications of the Southern States, Florida
 AWS, MAASS DIRECT, PAGE 2

1		Interexchange Carriers Association, Sprint Communications Company
2		Limited Partnership, and AWS (the "Joint Petitioners"). While my testimony
3		generally supports the Joint Proposal, I will offer specific testimony with
4		respect to the proposed reductions in mobile interconnection service rates.
5	Q.	COULD YOU EXPLAIN THE JOINT PROPOSAL?
6	Α.	Yes. The Joint Petitioners have proposed that \$11 million be used to reduce
7		the rates for BellSouth's PBX trunks and DID service associated with PBX
8		trunks; \$35 million be used to eliminate the Residual Interconnection Charge
9		("RIC") within the local transport rate of BellSouth's switched access
10		service; and \$2 million be used to reduce the usage rates of BellSouth's
11		mobile interconnection services with the exception of the Type 2B rate which
12		would not change.
13	Q.	WHY SHOULD THE COMMISSION APPROVE THE JOINT
14		PROPOSAL?
15	Α.	The Commission should approve the Joint Proposal because it is the only
16		proposal that is in the best interests of the ratepayers. In addition, it is the
17		only proposal that is consistent with the original objectives of the Stipulation
18		and Implementation Agreement, and it is the only proposal that encourages
19		and fosters the development of competition.
20	Q.	HOW DOES APPROVAL OF THE JOINT PROPOSAL PROVIDE THESE
21		BENEFITS?
22	А.	The Settlement and Implementation Agreements that led to these proceedings
		AWS, MAASS DIRECT, PAGE 3

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1	were entered into as a compromise to settle several dockets involving
2	continuation of BellSouth's "rate stabilization plan," a review of BellSouth's
3	rates and earnings, and several investigations into various billing and repair
4	practices. The Commission recognized that the Settlement provided for
5	substantial rate reductions and that the settlement "when viewed as a whole,
6	provides substantial benefits to the Company's ratepayers." (Order No. PSC-
7	94-0172-FOF-TL, at 4 (February 11, 1994).)
8	In order to assure fulfillment of the Stipulation, the Commission
, 9	should now address those rate categories where the current price is greatly in
10	excess of cost, there is a competitive inequality between customer service
11	classes, or important public policy objectives can be advanced.
12	The rate reductions targeted in the Joint Proposal are the only
13	proposed rate reductions that fairly meet these objectives. Intrastate access
14	charges and mobile interconnection usage rates are priced so high above cost
15	as to be confiscatory. It is my general understanding that PBX trunk rates are
16	priced significantly higher than the functionally equivalent Centrex-type
17	service BellSouth offers end users. As monopoly services, or services that
18	likely will retain monopoly service characteristics for the foreseeable future,
19	movement of these rates closer to cost will maximize the most efficient use
20	of the network and prove an incentive to engage in the most efficient conduct.
21	Thus, approval of the Joint Proposal will best encourage the development of
22	a more competitive telecommunications market in Florida, to the benefit of

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Florida's consumers.

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2	Q.	PLEASE DESCRIBE THE SPECIFIC REDUCTIONS IN THE JOINT
3		PROPOSAL FOR MOBILE INTERCONNECTION USAGE RATES.
4	А.	The parties to the Joint Proposal are requesting an aggregate reduction of \$2
5		million for mobile interconnection usage rates. The specific rates to be
6		reduced are the mobile-to-land usage rates for Type 1, Type 2A, Type 2A-
7		CCS7, MSP lines, and MSP trunks and the land-to-mobile option. This
8		proposal excludes Type 2B usage rates.
9	Q.	WHAT WOULD BE THE RESULTING RATE LEVELS IF THE \$2
10		MILLION RATE REDUCTION FOR MOBILE INTERCONNECTION
11		USAGE RATES IS APPROVED?
12	Α.	We are currently pursuing discovery with BellSouth to make this
13		determination. When we receive the information, I will make a more specific
14		proposal as to the specific rate reductions. Without this information I cannot
15		presently make a detailed recommendation.
16	Q.	WHY ARE THESE MOBILE INTERCONNECTION USAGE RATES
17		BEING TARGETED FOR REDUCTIONS UNDER THE JOINT
18		PROPOSAL?
19	А.	There are two reasons. The most important reason is that at their current rate
20		levels, these mobile interconnection usage rates are greatly in excess of cost.
21		The current price levels, being greatly in excess of cost for a monopoly
22		service, discourage investment and are anticompetitive.
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- 1 Q. TO WHAT EXTENT ARE THE CURRENT RATES IN EXCESS OF 2 COST?
- A. We have requested discovery from BellSouth with respect to their cost
 studies. Until such information is available I do not have a precise reply but,
 I would like to make several preliminary points.

First, the current Type 1 and Type 2A rate is \$.0204 peak and \$.0150
off-peak. The land-to-mobile option rate is \$.0447 for intracompany and
\$.1422 for intercompany terminations.

Second, the FCC, in its August 1, 1996 First Report and Order (FCC 9 96-325) in the Local Competition proceeding (CC Docket No. 96-98) and 10 LEC-CMRS Interconnection proceeding (CC Docket No. 95-185), 11 established default interconnection prices in the range of 0.2 to 0.4 cents per 12 minute for switching, with a preference for the lower end of the range, and 13 a default ceiling of .15 cents for tandem switching. Applying these rates, 14 which are based upon a TELRIC analysis plus a reasonable share of forward-15 looking joint and common costs reveals that the current rates are significantly 16 17 in excess of cost.

18Third, applying the \$2 million in proposed rate reductions for non-19Type 2B rates produces only slightly lower rates that would still remain20significantly above cost and the FCC's pricing guidelines.

Q. WHAT IS THE OTHER REASON FOR REDUCING MOBILEINTERCONNECTION USAGE RATES?

1	А.	The other basic problem with the current rate levels arises from the way that
2		these usage rates were set. Originally, all MSP interconnection usage rates
3		were linked to access charges under the formula approved in Order No.
4		20475. Therefore, each time there was a reduction in access charges, there
5		would be a corresponding reduction in the MSP usage rates. In 1995, when
6		the Commission broke the linkage to access charges, the rates for all non-
7		Type 2B usage rates were frozen at their then effective price levels. Thus,
8		with the October, 1995, and October, 1996 access charge reductions, there
9		will be no reduction in the MSP usage rates. The result of this decision is
10		that the mobile carriers are now paying more than the IXC's for essentially
11		the same service.
12	Q.	PLEASE EXPLAIN HOW THIS IS POSSIBLE.
13	Α.	The easiest way to see this is with the land-to-mobile option rate. Under the
14		formula, the mobile-to-land option was set to equal the rate for originating
15		access charges. This made sense since the LATA-wide origination made
16		available through the land-to-mobile option roughly corresponds to the
17		service associated with originating access charges.
18	Q.	IS THIS ALSO TRUE FOR THE MOBILE-TO-LAND USAGE RATES?
19	Α.	Yes. The original formula for the mobile-to-land usage rates consisted of two
20		separate rates blended together a local component and a toll component.
21		The toll component consisted of terminating access charges the same
22		terminating access charges paid by the IXCs. Thus, with the October 1995
		AWS, MAASS DIRECT, PAGE 7

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1		and October 1996 access charge reductions, the former toll component is
2		more than the corresponding terminating access charges .
3	Q.	GIVEN THE FACT THAT THE COMMISSION COMPREHENSIVELY
4		REVIEWED MOBILE INTERCONNECTION RATES IN 1995, WHY
5		SHOULD THE COMMISSION CONSIDER THEM AGAIN SO SOON?
6	А.	The Commission should examine these rates now because there have been
7		significant legislative changes by both the Florida Legislature and the
8		Congress that dramatically change the telecommunications landscape. Under
9		the 1995 amendments to Chapter 364, the Florida Legislature has declared
10		that the competitive provision of telecommunications service is in the public
11		interest and has directed this Commission to encourage and promote such
12		competition. More recently, with the adoption of the federal
13		Telecommunications Act of 1996, the Congress has determined that
14		telecommunications competition now is the national policy. These two
15		enactments change the focus of regulation to the implementation of policies
16		that promote competition. With reformulated universal service protections
17		under both the Florida and federal enactments, this Commission should work,
18		as quickly as possible, to reduce interconnection rates so the full benefits of
19		a competitive market can be brought to Florida's consumers.

Q. IF APPROVED, WILL THE RATE REDUCTIONS IN THE JOINT
PROPOSAL BE PASSED THROUGH TO END USERS?

22 A. Each company must individually respond to this question in order to avoid AWS, MAASS DIRECT, PAGE 8

1		even the appearance of collusive price setting. For wireless service, end user
2		rates have decreased over the last ten years, and will continue to be reduced
3		due to reductions in interconnection charges and as we add value to our
4		networks through new technology and services.
5	Q.	PLEASE SUMMARIZE YOUR TESTIMONY.
6	Α.	The Commission should approve the Joint Proposal. It is the best plan for
7		competition and consumers. The proposed mobile interconnection rate
8		reductions further the objectives of the Settlement and Implementation
9		Agreement and are necessary to ensure that mobile interconnection usage
10		rates move toward cost and at least stay in line with, and not exceed, the
11		corresponding access charge elements.
12	Q.	DOES THIS CONCLUDE YOUR DIRECT TESTIMONY?

13 A. Yes.

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I HEREBY CERTIFY that a true and correct copy of the Direct Testimony of Kurt C. Maass on behalf of AT&T Wireless Services of Florida, Inc. in Docket No. 920260-TL has been sent by Hand Delivery (*) and/or U.S. Mail on this 14th day of August, 1996 to the following parties of record:

Martha Brown, Esq.* Division of Legal Services Fla. Public Service Commission 2540 Shumard Oak Blvd., Rm 370 Tallahassee, FL 32399-0850

Ms. Robin Norton* Division of Communications Fla. Public Service Commission 2540 Shumard Oak Blvd., Rm 270 Tallahassee, FL 32399-0850

Mr. Rick Wright Division of Audit & Finance Fla. Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850

Jack Shreve, Esq. Office of Public Counsel Room 812 111 W. Madison Street Tallahassee, FL 32399-1400

Robert G. Beatty J. Phillip Carver c/o Nancy Sims Southern Bell 150 S. Monroe St., Suite 400 Tallahassee, FL 32301

Joseph A. McGlothlin, Esq. Vicki Gordon Kaufman, Esq. McWhirter, Grandoff & Reeves 117 S. Gadsden St. Tallahassee, FL 32301

Mr. Joseph P. Gillan J. P. Gillan & Associates P. O. Box 541038 Orlando, FL 32854-1038

Marth McMillin, Esq. MCI Telecommunications Corp. 780 Johnson Ferry Road, Suite 700 Atlanta, GA 30346 Richard D. Melson, Esq. Hopping Boyd Green & Sams P. O. Box 6526 Tallahassee, FL 32314

Chanthina R. Bryant, Esq. Sprint Communications Co., L.P. 3065 Cumberland Circle Atlanta, GA 30339

C. Everett Boyd, Esq. Ervin, Varn, Jacobs, Odom & Ervin P. O. Drawer 1170 Tallahassee, FL 32302

Michael W. Tye, Esq. Tracy Hatch, Esq. AT&T 101 N. Monroe St., Ste. 700 Tallahassee, FL 32301

Mark Logan Bryant, Miller & Olive 201 S. Monroe St., Suite 500 Tallahassee, FL 32301

Robin Dunson, Esq. AT&T Promenade I, Room 4038 1200 Peachtree St., N.E. Atlanta, GA 30309

Mr. Monte Belote Fla. Consumer Action Network 4100 W. Kennedy Blvd., #128 Tampa, FL 33609

Mr. Dan B. Hendrickson P. O. Box 1201 Tallahassee, FL 32302

Mr. Don Bell 1016 Shalimar Drive Tallahassee, FL 32312-3019

Michael A. Gross, Esq. Assistant Attorney General Department of Legal Affairs Room PL-01, The Capitol Tallahassee, FL 32399-1050

Benjamin H. Dickens, Jr., Esq. Blooston, Mordkofsky, Jackson & Dickens 2120 L Street, N.W. Washington, DC 20037 Mr. Douglas S. Metcalf Communications Consultants, Inc. P. O. Box 1148 Winter Park, FL 32790-1148 Thomas F. Woods, Esq. Gatlin, Woods, Carlson & Cowdery 1709-D Mahan Drive Tallahassee, FL 32308 Mr. Cecil O. Simpson, Jr. Regulatory Law Office 901 North Stuart Street Arlington, VA 22203-1837 Mr. Charles King Snavely, King & Associates, Inc. 1220 L Street, NW Washington, DC 20005 Mr. Lance C. Norris, President Florida Public Telecommunications Association 125 S. Gadsden St., Suite 200 Tallahassee, FL 32301 Angela B. Green, Esq. Florida Public Telecommunications Association 125 S. Gadsden St., Suite 200 Tallahassee, FL 32301 Mark Richard, Esq. Communications Workers of America - Local 3122 304 Palermo Avenue Coral Gables, FL 33134 Ms. Susan K. Weinstock AARP 501 E Street, NW Washington, DC 20049 Ms. Marsha E. Rule Wiggins & Villacorta, P.A. P.O. Drawer 1657 Tallahassee, FL 32302

Partricia Kurlin, Esq. Intermedia Communications Inc. 3625 Queen Palm Drive Tampa, FL 33619-1309 Mr. Steve Brown Intermedia Communications Inc. 3625 Queen Palm Drive Tampa, FL 33619 Patrick K. Wiggins, Esq. Wiggins & Villacorta, P.A. 501 East Tennessee Street Suite B Tallahassee, FL 32302 Mr. Dan Shorter Palm Beach Newspapers P.O. Box 24700 West Palm Beach, FL 33416-4700 Mr. David Larimer Florida Today P.O. Box 419000 Melbourne, FL 32941-9000 Laura L. Wislon, Esq. Florida Cable Telecommunications Association, Inc. 310 N. Monroe St. Tallahassee, FL 32301 BV : R. SEL FLOYD