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ATTACHMENT 1

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2003 CLEC Data Request

(Data as of June 30, 2003)

Company Name:

MCI WorldCom Communications, Inc

CLEC Table-1 ACCESS LINE DATA (VGE Basis)

			Facilities-Ba and loop	sed, i e., inclu os obtained fro	ding Self-Supplied	MUST NOT	UNE-L MUST NOT INCLUDE ANY EEL LOOPS			EEL Loops			Other Loops Specify, e g , Special Access Local (SPAL)		
Exchange	Wire Center	Zone	Res.	Bus.	Total	Res	Bus	Total	Res	Bus	Total	Res	Bus	Total	
<u></u>															
Total:															

NOTES/INSTRUCTIONS FOR COMPLETING TABLE-1:

1 An access line connects the end-user's customer premises equipment (CPE) to the serving switch (in this case, the CLEC's switch) and allows the end-user to originate and/or terminate local telephone calls on the public switched telephone network (PSTN). The access line counts in Table-1 above must be based on all of your different types of access lines such as copper, fiber, hybrid fiber/copper, coaxial cable, hybrid fiber/coaxial cable, fixed-wireless (free-space optics, microwave or satellite, etc.)

2 Access line data must be calculated as voice-grade equivalents (VGEs) A VGE is defined as a line or channel (wireline or wireless) that connects the end-user's CPE to the serving switch (in this case, the CLEC's switch) and allows the end-user to originate and/or terminate local telephone calls on the PSTN

***DO NOT INCLUDE LINES OR CHANNELS THAT DO NOT HAVE SWITCH PORT ASSIGNMENTS SUCH AS PRIVATE LINES ***

EXAMPLE An EEL consisting of a DS1 Loop and DS1 Transport can support 24 voice-grade channels, i.e., 24 DS0s However, if only 20 of the 24 DS0s have switch port assignments, then 20 would be entered into Table-1 above as the VGE for this example

3, Exclude enhanced extended link (EEL) loops in UNE-L columns as the res/bus EEL loop counts must be entered into their respective columns.

4. Exchanges should be listed in alphabetical order

5 Residential and business access line counts may be obtained by querying your billing database, provisioning database, the NANPA's website, etc. It is easy to use the data at the NANPA's website, go to http://www.nanpa.com then click on "CentralOffice Codes (Prefixe)", "Download Assignment Records", scroll down to "CO Code (Prefix) Status-Excel Spreadsheet Files," click on and open file "EstCodes zip", click on "FL" tab, click on edit, find, and then enter each NPA-NXX to identify the exchange ("Rate Center") and serving wire center ("Switch")

6 "Zone" must be identified as Zone 1, 2, 3, or 4, as used for UNE rates.

- 7 Enter column totals without duplication
- 8 Each field must be populated

2003 CLEC Data Request

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(Data as of June 30, 2003)

Company Name:

MCImetro Access Transmission Services, LLC

CLEC Table-1: ACCESS LINE DATA (VGE Basis)

	1		Facilities-Ba	ised, i e , inclu	aing self-Supplied	UNE-L		EEL LOOPS			Other Loops			10(8)	
		1	and loop	ps obtained fro	m non-ILECs	MUST N	IOT INCLUDE ANY EE	L LOOPS				Specify, e.c	, Special Acc	ess Local (SPAL)	
Exchange	Wire Center	Zone	Res	Bus	Total	Res	Bus	Total	Res	Bus	Total	Res	Bus I	Total	
Exclininge	The Conter	120116	1160	003	10(0)	1100		10101	1	003	1000		545		
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1			Facilities-Ba	sed, i e , inclu	iding Self-Supplied		UNE-L			EEL Loops			Other Lo	ops	Total
l			and loop	s obtained fri	om non-ILECs	MUST NOT	INCLUDE ANY EEL	LUOPS	h			Specify, e.	g , Special Ac	cess Local (SPAL)	1
Exchange	Wire Center	Zone	Res.	Bus.	Total	Res	Bus	Total	Res	Bus	Tota	Res	Bus.	Total	
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NOTES/INSTRUCTIONS FOR COMPLETING TABLE-1:

1 An access line connects the end-user's customer premises equipment (CPE) to the serving switch (in this case, the CLEC's switch) and allows the end-user to originate and/or terminate local telephone calls on the public switched telephone network (PSTN) The access line counts in Table-1 above must be based on all of your different types of access lines such as copper, fiber, hybrid fiber/copper, coaxial cable, hybrid fiber/coaxial cable, fixed-wireless (free-space optics, microwave or satellite, etc.)

2 pdess line data must be calculated as voice-grade equivalents (VGEs) A VGE is defined as a line or channel (wireline or wireless) that connects the end-user's CPE to the serving switch (in this case, the CLEC's switch) and allows the end-user to originate and/or terminate local telephone calls on the PSTN.

***DO NOT INCLUDE LINES OR CHANNELS THAT DO NOT HAVE SWITCH PORT ASSIGNMENTS SUCH AS PRIVATE LINES ***

EXAMPLE An EEL consisting of a DS1 Loop and DS1 Transport can support 24 voice-grade channels, i.e., 24 DS0s. However, if only 20 of the 24 DS0s have switch port assignments, then 20 would be entered into Table-1 above as the VGE for this example.

3 Exclude enhanced extended link (EEL) loops in UNE-L columns as the res/bus EEL loop counts must be entered into their respective columns

4 Exchanges should be listed in alphabetical order

5 Residential and business access line counts may be obtained by querying your billing database, provisioning database, the NANPA's website, etc. It is easy to use the data at the NANPA's website, go to <u>http://www.nanpa.com</u> then click on "CentralOffice Codes (Prefixes)", "Download Assignment Records", scroll down to "CO Code (Prefix) Status-Excel Spreadsheet Files," click on and open file "EstCodes zip", click on "FL" tab, click on edit, find, and then enter each NPA-NXX to identify the exchange ("Rate Center") and serving wire center ("Switch").

6 "Zone" must be identified as Zone 1, 2, 3, or 4, as used for UNE rates.

- 7 Enter column totals without duplication
- 8 Each field must be populated

Company Name MCImetro Access Transmission Services, LLC and MCI WorldCom Communications, Inc.

CLEC Table-1: ACCESS LINE DATA (VGE Basis)

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			Facilities-E	Based, 1 e.,	including S		UNE-L			EEL Loops			Other Loop	s	Total
			and loops o	btained fror	n non-ILEC	MUST NO	T INCLUDE ANY	EEL LOOPS			Spe	cify, e.g., S	pecial Acce	ss Local (S	PAL)
Exchange	Wire Center	Zone	Res.	Bus	Total	Res.	Bus.	Total	Res	Bus.	Total	Res	Bus	Total	
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			Facilities-E	Based, i e ,	including S		UNE-L			EEL Loops	;		Other Loop	s	Total
1 1		i a	and loops of	stained fror	n non-ILEO	MUST NOT	INCLUDE ANY	EEL LOOPS			Spe	cify, e g., S	pecial Acce	ss Local (S	PAL)
Exchange	Wire Center	Zone	Res.	Bus	Total	Res	Bus	Total	Res	Bus	Total	Res	Bus.	Total	
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NOTES/INSTRUCTIONS FOR COMPLETING TABLE-1:

1 An access line connects the end-user's customer premises equipment (CPE) to the serving switch (in this case, the CLEC's switch) and allows the end-user to originate and/or terminate local telephone calls on the public switched telephone network (PSTN). The access line counts in Table-1 above must be based on all of your different types of access lines such as copper, fiber, hybrid fiber/copper, coaxial cable, hybrid fiber/coaxial cable, fixed-wireless (free-space optics, microwave or satellite, etc.)

2. Access line data must be calculated as voice-grade equivalents (VGEs). A VGE is defined as a line or channel (wireline or wireless) that connects the end-user's CPE to the serving switch (in this case, the CLEC's switch) and allows the end-user to originate and/or terminate local telephone calls on the PSTN.

***DO NOT INCLUDE LINES OR CHANNELS THAT DO NOT HAVE SWITCH PORT ASSIGNMENTS SUCH AS PRIVATE LINES. ***

EXAMPLE: An EEL consisting of a DS1 Loop and DS1 Transport can support 24 voice-grade channels, i.e., 24 DS0s. However, if only 20 of the 24 DS0s have switch port assignments, then 20 would be entered into Table-1 above a the VGE for this example

.

3 Exclude enhanced extended link (EEL) loops in UNE-L columns as the res/bus EEL loop counts must be entered into their respective columns.

4 Exchanges should be listed in alphabetical order

5 Residential and business access line counts may be obtained by querying your billing database, provisioning database, the NANPA's website, etc. It is easy to use the data at the NANPA's website. It is easy to use the data at the NANPA's website. The set of the text of text of the text of text of

6 "Zone" must be identified as Zone 1, 2, 3, or 4, as used for UNE rates.

- 7. Enter column totals without duplication.
- 8 Each field must be populated

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2003 CLEC Data Request

(Data as of June 30, 2003)

Company Name:

MCImetro Access Transmission Services, LLC and MCI WorldCom Communications, Inc.

CLEC Table-2: FACILITIES-BASED ACCESS LINE COUNTS (not VGEs)

Exchange	Wire Center			
	ORLEFLIQDS0			
	TAMQFLSZDS0			
	MIAMFLDADS0			
	ORLDFLXHDS0			
	PMBHFLDRDS0			
	TAMPFLDMDS0			
	MIANFLPVDS0			
	MIANFLPVDS1			
	PMBHFLDRDS2			
	PMBHFLDRDS1			
	JCVMFLEDDS0			
	MIANFLWKDS0			
	ORLDFLOEDS0			
	TAMPFLUT10W			
Totai				

RUCTIONS FOR COMPLETING TABLE-2:

1 An access line connects the end-user's customer premises equipment (CPE) to the serving switch (in this case, the CLEC's switch) and allows the end-user to originate and/or terminate local telephone calls on the public switched telephone network (PSTN) The access line counts in Table-2 above must be based on all of your different types of access lines such as copper, fiber, hybrid fiber/copper, coaxial cable, hybrid fiber/coaxial cable, fixed-wireless (free-space optics, microwave or satellite, etc.)

2 Data must be actual line counts, NOT VGEs.

EXAMPLE Enter "1" for 1DS0, "2" for 2 DS1s, "3" for 3 DS3s, etc.

- 3. "Exchange" names should be listed in alphabetical order.
- 4. "Zone" must be identified as Zone 1, 2, 3, or 4, as used for UNE rates.
- nter column totals without duplication.
- 8 Each field must be populated.

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2003 CLEC Data Request

(Data as of June 30, 2003)

Company Name:

MCImetro Access Transmission Services, LLC and MCI WorldCom Communications, Inc.

CLEC Table-3: PHYSICAL/VIRTUAL COLLOCATION DAT/

Exchange	Wire Center	Physical Collocations In-Service Virtual Collocations In-Service
	ALSPFLXA	
	BCRTFLMA	
	BHPKFLXA	
	CLWRFLXA	
	FTLDFLJA	
	FTLDFLMR	
	GNDYFLXA	
	HLWDFLMA	
	HLWDFLPE	
	HLWDFLWH	
	JCVLFLCL	
	MIAMFLAE	
	MIAMFLBA	
	MIAMFLBR	
	MIAMFLCA	
	MIAMFLGR	
	MIAMFLHL	
	MIAMFLME	
	MIAMFLP8	
	MIAMFLPL	
	MIAMFLRR	
	MIAMFLSO	
	MIAMFLWM	
	MTLDFLXA	
Total:		

NOTES/INSTRUCTIONS FOR COMPLETING TABLE-3:

1. Exchanges should be listed in alphabetical order

2. Enter number of physical collocations in-service, i.e., include only those collocation arrangements with cross-connect terminations supporting installed equipment AND actually being used to provide local exchange telecommunications service to end-user customers.

3 Enter number of virtual collocations in-service, i.e., include only those collocation arrangements with cross-connect terminations supporting installed equipment AND actually being used to provide

local exchange telecommunications service to end-user customers

4 Enter column totals without duplication.

5. Each field must be populated

2003 CLEC Data Request

(Data as of June 30, 2003)

Company Name	MCImetro Access Transmission Services, LLC and MCI WorldCom
Company Nume.	Communications, Inc.

CLEC Table-4: SWITCH DATA (VGE Basis)

			CLEC Access Lines		
Exchange	Wire Center	CLEC Switch Location		Proposed Qty-Type- Manuf	Proposed Installation Date
Orlando	ORLEFLIQDS0	400 S Lake Drive			, , , , , , , , , , , , , , , , , , ,
Tampa	TAMQFLSZDS0	8212 Woodland Center Blvd			· , ·
Miami	MIANFLPVDS0	8830 NW 18th Terrace			
Miami	MIANFLPVDS1	8830 NW 18th Terrace			
Jacksonville	JCVMFLEDDS0	7020 AC Skinner Pkwy			
Miami	MIANFLWKDS0	1921 NW 87th Ave			
Orlando	ORLDFLOEDS0	111 N Orange Ave			
Tampa	TAMPFLUT10W	3502 Queen Palm Dr			· · · ·
Miami	MIAMFLDADS0	150 SE 2nd Ave			
Orlando	ORLDFLXHD\$0	250 S Orange Ave			
Pompano Beach	PMBHFLORDS0	599 SW 16th Terrace			
Tampa	TAMPFLDMDS0	1000 N Ashley St			
Pompano Beach	PMBHFLDRDS2	599 SW 16th Terrace			
Pompano Beach	PMBHFLDRDS1	599 SW 16th Terrace			
ті	nese 6 switches combin	ed			
		· · ·			
Total:	1	· ···· ·· ··· ··· ··· ··· ··· ··· ···			

NOTES/INSTRUCTIONS FOR COMPLETING TABLE-4:

1 An access line connects the end-user's customer premises equipment (CPE) to the serving switch (in this case, the CLEC's switch) and allows the end-user to originate and/or terminate local telephone calls on the public switched telephone network (PSTN) The access line counts in Table-4 above must be based on all of your different types of access lines such as copper, fiber, hybrid fiber/copper, coaxial cable, hybrid fiber/coaxial cable, fixed-wireless (free-space optics, microwave or satellite, etc.)

2 Access tine data must be calculated as voice-grade equivalents (VGEs) A VGE is defined as a line or channel (wireline or wireless) that connects the end-user's CPE to the serving switch (in this case, the CLEC's switch) and allows the end-user to originate and/or terminate local telephone calls on the PSTN

***DO NOT INCLUDE LINES OR CHANNELS THAT DO NOT HAVE SWITCH PORT ASSIGNMENTS SUCH AS PRIVATE LINES ***

EXAMPLE. A channelized DS1 can support 24 voice-grade channels, i.e., 24 DS0s. However, if only 20 of the 24 DS0s have switch port assignments, then 20 would be entered into Table-4 above as

the VGE for this DS1 example

3 Exchanges should be listed in alphabetical order

4 Residential and business access line counts may be obtained by querying your billing database, provisioning database, the

NANPA's website, etc. It is easy to use the data at the NANPA's website, go to http://www.nanpa.com

then click on "CentralOffice Codes (Prefixes)", "Download Assignment Records", scroll down to "CO Code (Prefix) Status-Excel

Spreadsheet Files," click on and open file "EstCodes zip", click on "FL" tab, click on edit, find, and then enter each NPA-NXX to

identify the exchange ("Rate Center") and serving wire center ("Switch")

5 Enter location (street address, city, state, and zip code) of your switch that is actually being used to provide local exchange telecommunications service

- 6 Enter quantity, type (circuit or packet), and manufacturer of your switch that is actually being used to provide local exchange telecommunications service
- 7 Enter quantity, type (circuit or packet), and manufacturer of proposed switch to be used to provide local exchange telecommunications service

8 Enter proposed installation date (mm/yy) of proposed switch to be used to provide local exchange telecommunications service

9 Enter column totals without duplication

ATTACHMENT 2

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<u>Request No. 5:</u> Please indicate the total number of lines over which you or an affiliate are providing broadband service in Florida, indicating the type of broadband service available.



ATTACHMENT 5

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<u>Request No. 16</u>: For the year ending December 31, 2002, please identify your total revenue from local service, broken out by business and residence.

Response: [CONFIDENTIAL]



ATTACHMENT 6

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<u>Request No. 17:</u> As of December 31, 2002, how much money (in thousands of dollars) have you invested in your network serving Florida customers?

Response:

4

:

[CONFIDENTIAL]



ATTACHMENT 7

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All filers must complete Items 1 - 11 of this Cover Page. File data as of: December 31, 2002

- 1 Filing status Meet broadband and local competition thresholds
- 2 Company WorldCom, Inc
- 3 Indicate the category that best describes the operations covered by this filing. Wireline Local Exchange Carrier
- 4 Filers must report separate data for ILEC and non-ILEC operations. Use the following drop-down box to indicate whether this worksheet contains data for ILEC or for non-ILEC operations

non-ILEC operations

5 Use the following drop-down box to select your company, parent or controlling entity name. Select "not shown" if it is not in the list. See instructions Section IV-B-1 for information on preparing file names.

WorldCom, Inc

If you selected "not shown" above, then provide the following.

Name of company, parent or controlling entity

- 6 State Florida
- 7 Contact person (person who prepared the data contained below) Karen M Johnson
- 8 Contact person telephone number and e-mail address. phone 202-736-6453
 - e-mail karen m.johnson@wcom com
- 9. Indicate whether this is an original or revised filing. Original Filing

10 Indicate whether you request non-disclosure of some or all of the information in this file because you believe that this information is privileged and confidential and public disclosure of such information would likely cause substantial harm to the competitive position of the filer. Filer certifies that some data in this report is privileged and confidential

11 Indicate if this is a complete file or a redacted version of a complete file

Complete version of file

Cover Page - Name & Contact Information

Please review instructions before completing form.

Reminders:

- 1) Ensure files are virus free by using up-to-date virus detection software. Filers are encouraged to submit files via e-mail (address. FCC477@fcc.gov).
- If you are filing original or revised data for an earlier semi-annual reporting period, do not use this particular form (which is only for data as of December 31, 2002). See reminder 4.
- 3) You may not insert or delete columns or rows, move cells, or edit text or numbers outside the cells provided for data entries. Files that cannot be opened in EXCEL97, files whose structure has been altered, and files with improper names will have to be refiled.
- If you have questions about the form, contact the Wireline Competition Bureau, Industry Analysis and Technology Division at (202) 418-0940; via e-mail at 477INFO@fcc.gov; or via TTY at (202) 418-0484.
- 5) You must submit a Certification Statement signed by an officer of your company. A single statement may cover all files submitted. See Instructions sections IV & V
- 6) If you request non-disclosure of some data, you must file a public version of the form with such information redacted. See Instructions sections IV.8 and IV.C for information on preparing a redacted file.
- 7) Name your files as specified in Instructions section IV.B.1. To assist you, complete this Cover Page to generate an "example" name, below. Replace the character "#" in this example name with a sequence number as specified in the instructions. This number should be "1" unless using "1" would cause you to submit more than one file with the identical file name. Example ;FLA#D02WorldCom, Inc XLS

OMB NO: 3060-0816 EXPIRATION DATE: 11/30/2003

WorldCom, Inc. non-ILEC operations for Florida December 31, 2002

Complete Part I if you and all affiliates (including commonly controlled entities) provide 250 or more broadband lines or wireless channels in the state over your own facilities or over lines you provisioned as broadband. See instructions for definitions of "own facilities", "broadband", "end user", and "residential and small business".

If you provide data in Part I, you must provide in Part V a list containing the 5-digit Zip Codes of the end-user locations in which you provide the broadband services reported herein. See instructions.

Data as of December 31, 2002

- A. Lines and wireless channels f broadb nd service that you provided over your own facilities, or over UNE loops or other lines and wireless channels that you obtained from other service providers and equipped as broadband, categorized by technology at the end-user location.
 - I 1. Asymmetric xDSL.
 - I 2. Other traditional wireline including symmetric xDSL.
 - 1-3 Coaxial carrier systems including hybrid fiber-coaxial systems.
 - 1-4 Optical carrier (fiber to the end user).
 - 1 5. Satellite.
 - I 6. Terrestrial wireless fixed.
 - 1 7. Terrestrial wireless mobile.
 - I 8. All other technologies, such as distribution over electric power lines.

Note: In Part I, report actual counts Do not report voice-grade equivalent measu

(a)	Percentages of lines and wireless channels reported in (a)								
Total	(b)	(c)	(d)	(e)	(f)				
one-way and	% of (a)	% of (a)	% of (a)	% of (a)	% of (a)				
two-way (full)	used by	provided	provided	providing	providing				
broadband	residential &	over your	(i.e. billed	customers	customers				
lines and	small business	own	directly)	greater than	greater than				
wireless channels	customers	facilities	to end users	200 kbps in	2 mbps in				
				both	both				
				directions	directions				









WorldCom, Inc non-ILEC operations for Florida December 31, 2002

Part II: Wireline and Fixed Wireless Local Telephone

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Part III: Mobile Local Telephone

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IWorldCom, Inc. non-ILEC operations for Florida December 31, 2002

Complete Part III if you and all affiliates (including commonly controlled entities) serve 10,000 or more mobile voice telephony subscribers in the state over your own facilities. See instructions for definitions of "mobile voice telephony subscribers" and "own facilities".

Data as of December 31, 2002

- -

- A. Mobile voice telephony subscribers in service and served over your own facilities.
 - III 1 Cellular, PCS & other mobile telephony.



OMB NO: 3060-0816 EXPIRATION DATE: 11/30/2003

FCC Form 477	Local Competition and Broadband Reporting	Part IV: Explanations and Comment
WorldCom, Inc.	non-ILEC operations for Florida December 31, 2002	
,	Space for comments or explanatory notes.	
Part Line	Comment	
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OMB NO: 3060-0816 EXPIRATION DATE: 11/30/2003

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IWorldCom Inc. non-ILEC operations for Florida December 31, 2002

Filers completing Part I or Part II must supply a list of 5-digit Zip Codes in which the filer has at least one customer. Do not provide customer counts by Zip Code

Data as of December 31, 2002

V 1 5 digit Zip Codes in the state in which you provide service to end-user locations.



Part V: Zip Code Listings

FCC Form 477 -- Local Competition and Broadband Reporting













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