

ORIGINAL

FLORIDA PUBLIC SERVICE COMMISSION

2006 ILEC Data Request TABLE-1

(Data as of May 31, 2006)

CONTAINS COMPANY CONFIDENTIAL INFORMATION

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Company Name:

AJTel Florida, Inc.

Company Code*:

TL716

* Your ILEC Company code is shown on the label affixed to the envelope in which this was mailed and on the cover letter.

ILEC TABLE-1: TRADITIONAL RETAIL ACCESS LINES on a VOICEGRADE EQUIVALENT (VGE) Basis

-- DO NOT INCLUDE PRIVATE LINES OR VOIP LINES IN THIS TABLE --

1 Exchange	2 Res or Bus	3 Total VGE Lines
ALACHUA	Res	
ALACHUA	Bus	
BOYS RANCH	Res	
BOYS RANCH	Bus	
BRANFORD	Res	
BRANFORD	Bus	
BROOKER	Res	
BROOKER	Bus	
CALLAHAN	Res	
CALLAHAN	Bus	
CITRA	Res	
CITRA	Bus	
CRESCENT CITY	Res	
CRESCENT CITY	Bus	
DOWLING PARK	Res	
DOWLING PARK	Bus	
FLORAHOME	Res	
FLORAHOME	Bus	
FORT WHITE	Res	
FORT WHITE	Bus	
HASTINGS	Res	
HASTINGS	Bus	
HIGH SPRINGS	Res	
HIGH SPRINGS	Bus	
HILLIARD	Res	
HILLIARD	Bus	
INTERLACHEN	Res	
INTERLACHEN	Bus	
JASPER	Res	
JASPER	Bus	
JENNINGS	Res	
JENNINGS	Bus	
LAKE BUTLER	Res	
LAKE BUTLER	Bus	
LIVE OAK	Res	
LIVE OAK	Bus	
LURAVILLE	Res	
LURAVILLE	Bus	
MAYO	Res	
MAYO	Bus	
MCINTOSH	Res	
MCINTOSH	Bus	
MELROSE	Res	
MELROSE	Bus	
ORANGE SPRINGS	Res	
ORANGE SPRINGS	Bus	
RAIFORD	Res	
RAIFORD	Bus	
WALDO	Res	
WALDO	Bus	
WELLBORN	Res	
WELLBORN	Bus	
WHITE SPRINGS	Res	
WHITE SPRINGS	Bus	
Grand Total		91,354

CMP _____
 COM _____
 CTR _____
 ECR _____
 GCL _____
 OPC _____
 RCA _____
 SCR _____
 SGA _____
 SEC 1
 OTH _____

NOTES/INSTRUCTIONS FOR COMPLETING TABLE-1:

- A. The purpose of this table is to obtain retail access lines (excluding VoIP) on a VGE basis.
- B. An access line connects the end user's customer premises equipment (CPE) to the serving 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 (including fixed wireless) with the exception of those used to provide VoIP service.
- C. Each field must be populated. All entries must be made without quotation marks.

TABLE COLUMN INSTRUCTIONS:

- Column 1. List Exchanges in alphabetical order.
- Column 2. Enter the abbreviation Res for Residential lines or Bus for Business lines. Each type must be entered in separate rows.
- Column 3. Enter line count as voice-grade equivalents (VGEs). Report VGE Access Lines based on how you bill the customer. If you bill a customer for 1 DS1, the access line count would be 24 even if the customer is not utilizing all 24 channels. If you bill a customer for 10 channels in a DS1, then the line count would be 10. Report 2 VGEs for each ISDN-BRI and 23 VGEs for each ISDN-PRI. Each line count must be entered in separate rows.

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FLORIDA PUBLIC SERVICE COMMISSION

2008 ILEC Data Request TABLE 2

(Data as of May 31, 2008)

CONTAINS COMPANY CONFIDENTIAL INFORMATION

Company Name:

Company Code:

* Your ILEC Company code is shown on the label affixed to the envelope in which this was mailed and on the cover letter.

ILEC TABLE-2: CLEC LOCAL PLATFORM (LINES FORMALLY KNOWN AS UNE-P) & RESALE ACCESS LINES ON A VOICEGRADE EQUIVALENT (VGE) BASIS
 INCLUDE LINES LEASED UNDER COMMERCIAL AGREEMENTS and UNE-P LINES THAT HAVE NOT YET TRANSITIONED
 - DO NOT INCLUDE PRIVATE LINES IN THIS TABLE -

1	2	3	4	5
CLEC Name	Exchange	Res or Bus	Method of Service	Total VGE Lines
Cat Communications	ALAC	Res	Resale	
Met Communications	ALAC	Res	Resale	
Source One	ALAC	Res	Resale	
Ring Connection	BORA	Res	Resale	
Source One	BORA	Res	Resale	
Actel Wireless	BRFR	Res	Resale	
Cat Communications	BRFR	Res	Resale	
Global Connection	BRFR	Res	Resale	
Met Communications	BRFR	Res	Resale	
Ring Connection	BRFR	Res	Resale	
Source One	BRFR	Res	Resale	
Actel Wireless	BRKR	Res	Resale	
Cat Communications	BRKR	Res	Resale	
Flatel, Inc	BRKR	Res	Resale	
Ring Connection	BRKR	Res	Resale	
Source One	BRKR	Res	Resale	
Cat Communications	CTTR	Res	Resale	
Flatel, Inc	CTTR	Res	Resale	
Ring Connection	CTTR	Res	Resale	
Source One	CTTR	Res	Resale	
Actel Wireless	CLHN	Res	Resale	
Ring Connection	CLHN	Res	Resale	
Source One	CLHN	Res	Resale	
Actel Wireless	CRCY	Res	Resale	
Cat Communications	CRCY	Res	Resale	
Flatel, Inc	CRCY	Res	Resale	
Met Communications	CRCY	Res	Resale	
Ring Connection	CRCY	Res	Resale	
Source One	CRCY	Res	Resale	
Met Communications	DWPK	Res	Resale	
Source One	DWPK	Res	Resale	
Actel Wireless	FLRH	Res	Resale	
Met Communications	FLRH	Res	Resale	
Source One	FLRH	Res	Resale	
Actel Wireless	FTWH	Res	Resale	
Source One	FTWH	Res	Resale	
Universal	FTWH	Res	Resale	
Actel Wireless	HGSP	Res	Resale	
Cat Communications	HGSP	Res	Resale	
Flatel, Inc	HGSP	Res	Resale	
Source One	HGSP	Res	Resale	
Ring Connection	HLRD	Res	Resale	
Source One	HLRD	Res	Resale	
Actel Wireless	HSNG	Res	Resale	
Flatel, Inc	HSNG	Res	Resale	
Met Communications	HSNG	Res	Resale	
Ring Connection	HSNG	Res	Resale	
Source One	HSNG	Res	Resale	
Actel Wireless	INTR	Res	Resale	
Cat Communications	INTR	Res	Resale	
Flatel, Inc	INTR	Res	Resale	
Met Communications	INTR	Res	Resale	
Source One	INTR	Res	Resale	
Met Communications	JNGS	Res	Resale	
Source One	JNGS	Res	Resale	
Source One	JSPR	Res	Resale	
Cat Communications	LKBT	Res	Resale	
Ring Connection	LKBT	Res	Resale	
Source One	LKBT	Res	Resale	
Met Communications	LRVL	Res	Resale	
Ring Connection	LRVL	Res	Resale	
Source One	LRVL	Res	Resale	
Met Communications	LVOK	Res	Resale	
Ring Connection	LVOK	Res	Resale	
Source One	LVOK	Res	Resale	
Met Communications	MAYO	Res	Resale	
Source One	MAYO	Res	Resale	
Actel Wireless	MCN	Res	Resale	
Bellevue Communications	MCN	Res	Resale	
Cat Communications	MCN	Res	Resale	
Flatel, Inc	MCN	Res	Resale	
Met Communications	MCN	Res	Resale	
Ring Connection	MCN	Res	Resale	
Source One	MCN	Res	Resale	
Cat Communications	MLRS	Res	Resale	
Flatel, Inc	MLRS	Res	Resale	
Actel Wireless	OPSP	Res	Resale	
Met Communications	OPSP	Res	Resale	
Ring Connection	OPSP	Res	Resale	
Source One	OPSP	Res	Resale	
Cat Communications	RAFR	Res	Resale	
Source One	RAFR	Res	Resale	
Actel Wireless	WALD	Res	Resale	
Cat Communications	WALD	Res	Resale	
Flatel, Inc	WALD	Res	Resale	
Met Communications	WALD	Res	Resale	
Ring Connection	WALD	Res	Resale	
Source One	WALD	Res	Resale	
Actel Wireless	WHSP	Res	Resale	
Met Communications	WHSP	Res	Resale	
Ring Connection	WHSP	Res	Resale	
Source One	WHSP	Res	Resale	
Cat Communications	VLBR	Res	Resale	
Met Communications	VLBR	Res	Resale	
Ring Connection	VLBR	Res	Resale	
Source One	VLBR	Res	Resale	
Grand Total				719

NOTES/INSTRUCTIONS FOR COMPLETING TABLE 2:

A. The purpose of this table is to obtain Wholesale Platform lines, UNE-P lines not yet transitioned, and Resale lines (on a VGE basis) leased to CLECs. Include lines leased under all agreements.

B. Each field must be populated. All entries must be made without quotation marks.

TABLE COLUMN INSTRUCTIONS:

Column 1. Enter the CLEC's name.

Column 2. List exchanges in alphabetical order.

Column 3. Enter the abbreviation Res for Residential lines or Bus for Business lines. Each type must be entered in separate rows.

Column 4. Enter Method of Service as UNE-P or Resale. Each method must be entered in separate rows.

Column 5. Enter line count as voice-grade equivalents (VGEs). Report VGE Access Lines based on how you bill the CLEC. If you bill a CLEC for 1 DS1, the access line count would be 24 even if the CLEC is not utilizing all 24 channels. If you bill a customer for 10 channels in a DS1, then the line count would be 10. Report 2 VGEs for each ISDN-BRI and 23 VGEs for each ISDN-PRI. Each line count must be entered in separate rows.

FLORIDA PUBLIC SERVICE COMMISSION

REVISED 8/3/06

2006 ILEC Data Request TABLE-3

(Data as of May 31, 2006)

CONTAINS COMPANY CONFIDENTIAL INFORMATION

Company Name:

Alltel Florida, Inc.

Company Code*:

TL716

*Your ILEC Company code is shown on the label affixed to the envelope in which this was mailed and on the cover letter.

ILEC TABLE-3: RETAIL ACCESS LINE COUNTS (not VGEs)

– DO NOT INCLUDE PRIVATE LINES OR VoIP LINES IN THIS TABLE –

1 Exchange	2 Res or Bus	3 Line Type	4 Total Lines
ALACHUA	RES	ANALOG	
ALACHUA	RES	aDSL	
ALACHUA	BUS	ANALOG	
ALACHUA	BUS	ISDN-PRI	
ALACHUA	BUS	DIGITAL DIALAN DATAPATH BUS S	
ALACHUA	BUS	aDSL	
BOYS RANCH	RES	ANALOG	
BOYS RANCH	RES	aDSL	
BOYS RANCH	BUS	ANALOG	
BOYS RANCH	BUS	aDSL	
BRANFORD	RES	ANALOG	
BRANFORD	RES	aDSL	
BRANFORD	BUS	ANALOG	
BRANFORD	BUS	ISDN-PRI	
BRANFORD	BUS	DIGITAL DIALAN DATAPATH BUS S	
BRANFORD	BUS	aDSL	
BROOKER	RES	ANALOG	
BROOKER	RES	aDSL	
BROOKER	BUS	ANALOG	
BROOKER	BUS	aDSL	
CALLAHAN	RES	ANALOG	
CALLAHAN	RES	aDSL	
CALLAHAN	BUS	ANALOG	
CALLAHAN	BUS	aDSL	
CITRA	RES	ANALOG	
CITRA	RES	aDSL	
CITRA	BUS	ANALOG	
CITRA	BUS	aDSL	
CRESCENT CITY	RES	ANALOG	
CRESCENT CITY	RES	aDSL	
CRESCENT CITY	BUS	ANALOG	
CRESCENT CITY	BUS	aDSL	
DOWLING PARK	RES	ANALOG	
DOWLING PARK	RES	aDSL	
DOWLING PARK	BUS	ANALOG	
DOWLING PARK	BUS	aDSL	
FLORAHOME	RES	ANALOG	

FLORAHOME	RES	aDSL
FLORAHOME	BUS	ANALOG
FLORAHOME	BUS	aDSL
FORT WHITE	RES	ANALOG
FORT WHITE	RES	aDSL
FORT WHITE	BUS	ANALOG
FORT WHITE	BUS	aDSL
HASTINGS	RES	ANALOG
HASTINGS	BUS	ANALOG
HIGH SPRINGS	RES	ANALOG
HIGH SPRINGS	RES	aDSL
HIGH SPRINGS	BUS	ANALOG
HIGH SPRINGS	BUS	aDSL
HIGH SPRINGS	BUS	DIGITAL DIALAN DATAPATH BUS S
HILLIARD	RES	ANALOG
HILLIARD	RES	aDSL
HILLIARD	BUS	ANALOG
HILLIARD	BUS	aDSL
INTERLACHEN	RES	ANALOG
INTERLACHEN	RES	aDSL
INTERLACHEN	BUS	ANALOG
INTERLACHEN	BUS	aDSL
JASPER	RES	ANALOG
JASPER	RES	aDSL
JASPER	BUS	ANALOG
JASPER	BUS	ISDN-PRI
JASPER	BUS	aDSL
JASPER	BUS	DIGITAL DIALAN DATAPATH BUS S
JENNINGS	RES	ANALOG
JENNINGS	RES	aDSL
JENNINGS	BUS	ANALOG
JENNINGS	BUS	aDSL
LAKE BUTLER	RES	ANALOG
LAKE BUTLER	RES	aDSL
LAKE BUTLER	BUS	ANALOG
LAKE BUTLER	BUS	DIGITAL DIALAN DATAPATH BUS S
LAKE BUTLER	BUS	aDSL
LIVE OAK	RES	ANALOG
LIVE OAK	RES	aDSL
LIVE OAK	BUS	ANALOG
LIVE OAK	BUS	ISDN-PRI
LIVE OAK	BUS	aDSL
LIVE OAK	BUS	DIGITAL DIALAN DATAPATH BUS S
LURAVILLE	RES	ANALOG
LURAVILLE	RES	aDSL
LURAVILLE	BUS	ANALOG
LURAVILLE	BUS	aDSL
MAYO	RES	ANALOG
MAYO	RES	aDSL
MAYO	BUS	ANALOG
MAYO	BUS	aDSL
MCINTOSH	RES	ANALOG
MCINTOSH	RES	aDSL

MCINTOSH	BUS	ANALOG	
MCINTOSH	BUS	aDSL	
MELROSE	RES	ANALOG	
MELROSE	RES	aDSL	
MELROSE	BUS	ANALOG	
MELROSE	BUS	aDSL	
ORANGE SPRINGS	RES	ANALOG	
ORANGE SPRINGS	RES	aDSL	
ORANGE SPRINGS	BUS	ANALOG	
ORANGE SPRINGS	BUS	aDSL	
RAIFORD	RES	ANALOG	
RAIFORD	RES	aDSL	
RAIFORD	BUS	ANALOG	
RAIFORD	BUS	aDSL	
WALDO	RES	ANALOG	
WALDO	RES	aDSL	
WALDO	BUS	ANALOG	
WALDO	BUS	aDSL	
WELLBORN	RES	ANALOG	
WELLBORN	RES	aDSL	
WELLBORN	BUS	ANALOG	
WELLBORN	BUS	aDSL	
WHITE SPRINGS	RES	ANALOG	
WHITE SPRINGS	RES	aDSL	
WHITE SPRINGS	BUS	ANALOG	
WHITE SPRINGS	BUS	ISDN-PRI	
WHITE SPRINGS	BUS	aDSL	
Grand Total			90,319

90319

0

NOTES/INSTRUCTIONS FOR COMPLETING TABLE-3:

- A. The purpose of this table is to obtain a breakdown of retail access lines (reported in Table-1) by line type and actual line counts, not VGEs.
- B. Each field must be populated. All entries must be made without quotation marks.

TABLE COLUMN INSTRUCTIONS:

Column 1. List exchanges in alphabetical order.

Column 2. Enter the abbreviation Res for Residential lines or Bus for Business lines. **Each type must be entered into separate rows.**

Column 3. For each line connected to the customer premises, enter Line Type as Analog, ISDN-BRI, ISDN-PRI, DS1, DS3, OC1, OC3, OCn (Identify value

Column 4. Enter actual line count total, not VGEs, in the Total Lines column. **Each actual line count total must be entered in separate rows. EXAMPLE**

FLORIDA PUBLIC SERVICE COMMISSION

2006 ILEC Data Request TABLE-4

(Data as of May 31, 2006)

CONTAINS COMPANY CONFIDENTIAL INFORMATION

Company Name:

Company Code*:

* Your ILEC Company code is shown on the label affixed to the envelope in which this was mailed and on the cover letter.

ILEC TABLE-4: VoIP RETAIL ACCESS LINES on a VOICEGRADE EQUIVALENT (VGE) Basis

THIS TABLE IS INTENDED TO ONLY CAPTURE VoIP LINES. DO NOT INCLUDE LINES REPORTED ON TABLE-1 IN THIS TABLE

1	2	3
Exchange	Res or Bus	Total VGE Lines
		N/A
Grand Total		

NOTES/INSTRUCTIONS FOR COMPLETING TABLE-4:

- A. The purpose of this table is to obtain retail VoIP access lines on a VGE basis.
- B. An access line connects the end user's customer premises equipment (CPE) to the serving 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 (including fixed wireless) that are used to provide VoIP service.
- C. Each field must be populated. All entries must be made without quotation marks.

TABLE COLUMN INSTRUCTIONS:

- Column 1. List Exchanges in alphabetical order.
- Column 2. Enter the abbreviation Res for Residential lines or Bus for Business lines. **Each type must be entered in separate rows.**
- Column 3. Enter line count as voice-grade equivalents (VGEs). Report VGEs based on how the customer is billed. If the customer is billed for a dynamic bandwidth VoIP product, the line count would be the maximum number of VoIP lines available. If the customer is billed for a specific number of VoIP lines or a range of lines, the VoIP line count would be the number of VoIP lines or the highest number of the range, respectively. **Each line count must be entered in separate rows.**