

DOCUMENT NUMBER-DAT
07820 AUG 11 55

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

FLORIDA PUBLIC SERVICE COMMISSION

Revised: 8/10/05

2005 CLEC Data Request TABLE-2

(Data as of May 31, 2005)

Company Name:

Sprint Communications Company Limited Partnership

Company Code*:

TX045

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

CLEC TABLE-2: ACCESS LINE COUNTS (not VGEs)DO NOT INCLUDE UNE-P, RESOLD LINES (INCLUDING THOSE SOLD UNDER COMMERCIAL AGREEMENTS), OR PRIVATE LINES IN THIS TABLE.

1	2	3	4	5
Exchange	Res or Bus	Line Type	Commercial, Non-Commercial or N/A	Total Lines
Orlando	Bus	DS1	N/A	
Orlando	Bus	PRI	N/A	
Orlando	Bus	DS0	N/A	

NOTES/INSTRUCTIONS FOR COMPLETING TABLE-2:

A. The purpose of this table is to obtain a breakdown of 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 in 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 of n), xDSL (Identify x), etc. Include only those high speed lines that also provide voice. **Each type must be entered in separate rows.**

Column 4. Enter either Commercial or Non-Commercial depending on how lines are being leased from the ILEC or N/A if no agreement applies.

Column 5. Enter actual line count total, not VGEs, in the Total Lines column. EXAMPLE: Enter 1 for 1 Analog loop, 2 for 2 ISDN-PRI loops, etc. **Each actual line count total must be entered in separate rows.**

REDACTED undoccluded