REDACTED Docket No. 050581-TP

KMC Responses to Sprint 1st Discovery, ROG 1
Payments 03/2003 - 09/2005
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	A	В	С	D	E	F	G
1	Year	Month	ARGUST	KG	μe	eyelê ş	Sompany
2	2002	Mar-02					
3	2002	Mar-02					
4		Mar-02 Total					
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7	2002	May-02					
8		May-02 Total					
9	2002	Jun-02					
10	2002	Jun-02					
11		Jun-02 Total					
12	2002 Total						
13	2003	Feb-03					
14	2003	Feb-03					
15	2003	Feb-03					
16	2003	Feb-03					
17	2003	Feb-03					
18		Feb-03 Total					
19	2003	Apr-03					
20	2003	Apr-03					
21	2003	Apr-03					
22	2003	Apr-03					
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24	2003	May-03					
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36	2003	Aug-03					
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41	2003	Oct-03					
42	2003	Oct-03					
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44	2003	Nov-03					
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48		Nov-03 Total					

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65	2004	Mar-04 Total					
66	2004	Apr-04					
67		Apr-04 Total					
68	2004	May-04					
69	2004	May-04					
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90	2005	Feb-05					
91		Feb-05 Total					
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1	Year	Month	ARCUST	IXC	FG	Cycle	ompany
96	2005	Apr-05					
97	2005	Apr-05					
98		Apr-05 Total					
99	2005	May-05					
100		May-05 Total					
101	2005	Jun-05					
102	2005	Jun-05					
103	2005	Jun-05					
104		Jun-05 Total					
105	2005	Jul-05					
106		Jul-05 Total					
107	2005	Aug-05					
108	2005	Aug-05					
109		Aug-05 Total					
110	2005	Sep-05					
111		Sep-05 Total					
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96		1767-127-14-16-5-78		AMMU
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1	Parent Account	😘 📑 Customer Name 💮 💮	IXC	FG	Company	CABSCycle	Division
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1	Title	Market Code	Children	CustNumber	id -
_	KMC Telecom III				
3	KMC Telecom III				
4	KMC Telecom II				
5	KMC Telecom II				
6	KMC Telecom V				
7	KMC Telecom V				
8	KMC Telecom IV				

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	Α	В	С	D	E	F	G	Н	Ī
_ 1	Sprint Recip	Expen	se - Florida	Cities - 2002					
2	City	<u>Dept</u>	<u>Jan '02</u>	Feb '02	Mar '02	Apr '02	May '02	Jun '02	Jul '02
3									
4	Melbourne								
5	Tallahassee								
6	Ft Myers								
7	Daytona Beach								
8	Pensacola								
9	Sarasota								
10	Greater Pinnellas								
11									
12	Total								

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	Α	В	J	K	L	М	N I	0	Р
1	Sprint Recip	Expen							
2	<u>City</u>	<u>Dept</u>	Aug '02	Sep '02	Oct '02	Nov '02	Dec '02	2002	<u>Jan '03</u>
3									
4	Melbourne								
5	Tallahassee								
6	Ft Myers								
7	Daytona Beach								
8	Pensacola								
9	Sarasota								
10	Greater Pinnellas								
11									
12	Total								

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	Α	В	Q	R	S	Т	U	V	W
1	Sprint Recip	Expen							
2	<u>City</u>	<u>Dept</u>	<u>Feb '03</u>	<u>Mar '03</u>	Apr '03	<u>May '03</u>	<u>Jun '03</u>	<u>Jul '03</u>	Aug '03
3									
4	Melbourne								
5	Tallahassee								
6	Ft Myers								
7	Daytona Beach								
8	Pensacola								
9	Sarasota								
10	Greater Pinnellas								
11									
12	Total								

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	A	В	X	Υ	Z	AA	AB	AC	AD
1	Sprint Recip	Expen							
2	City	<u>Dept</u>	Sep '03	Oct '03	Nov '03	Dec '03	2003	Jan '04	Feb '04
3									
4	Melbourne								
5	Tallahassee								
6	Ft Myers								
7	Daytona Beach								
8	Pensacola								
9	Sarasota								
10	Greater Pinnellas								
11									
12	Total								

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	A	В	AE	AF	AG	АН	Al	ĀJ	AK
1	Sprint Recip	Expen							
2	City	<u>Dept</u>	<u>Mar '04</u>	<u> Apr '04</u>	May '04	<u>Jun '04</u>	<u>Jul '04</u>	<u>Aug '04</u>	<u>Sep '04</u>
3									
4	Melbourne								
5	Tallahassee								
6	Ft Myers								
7	Daytona Beach								
8_	Pensacola								
9	Sarasota								
10	Greater Pinnellas								
11									
12	Total								

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	А	В	AL	AM	AN	AO	AP	AQ	AR
1	Sprint Recip	Expen							
2	<u>City</u>	<u>Dept</u>	Oct '04	Nov '04	<u>Dec '04</u>	2004	<u>Jan '05</u>	<u>Feb '05</u>	<u>Mar_'05</u>
3									
4	Melbourne								
5	Tallahassee								
6	Ft Myers								
7	Daytona Beach								
8	Pensacola								
9	Sarasota								
10	Greater Pinnellas								
11									
12	Total								

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	А	В	AS	AT	AU	AV	AW	AX	AY	AZ
1	Sprint Recip	Expen								
2	City	<u>Dept</u>	<u> Apr '05</u>	<u>May '05</u>	<u>Jun '05</u>	<u>Jul '05</u>	<u>Aug '05</u>	<u>Sep '05</u>	Oct '05	<u>Nov '05</u>
3										
4	Melbourne									
5	Tallahassee									
6	Ft Myers									
7	Daytona Beach									
8	Pensacola									
9	Sarasota									
10	Greater Pinnellas									
11										
12	Total									

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	A	В	BA	BB
1	Sprint Recip	Expen		
2	<u>City</u>	<u>Dept</u>	Dec '05	2005
3				
4	Melbourne			
5	Tallahassee			
6	Ft Myers			
7	Daytona Beach			
8	Pensacola			
9	Sarasota			
10	Greater Pinnellas			
11				
12	Total			

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	С	D	E	F	G	Н
			=			Sum
1	Year	Period	Acct	DeptiD	Prod	Amount
2	2002	1				
3	2002	1				
4		1 Total				
5	2002	2 2				
6	2002	2				
7		2 Total				
8	2002	3				
9	2002	3				
10		3 Total				
11	2002	4				
12	2002	4				
13		4 Total				
14	2002	5				
15	2002	5				
16		5 Total				
17	2002	6				
18	2002	6				
19		6 Total				
20	2002	7				
21	2002	7				
22	2002	7 7 7 7				
23	2002	7				
24	2002	7				
25	2002	7				
26	2002	7				
27		7 Total				
28	2002					
29	2002	8				
30	2002					
31		8 Total				
32	2002					
33		9 Total				
34	2002					
35	2002					
36		10 Total				
37	2002					
38	2002	11				
39		11 Total				
40		Grand Total				

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	С	D	Ш	F	Н
			1		Sum
1	Year	Period	Acct	DeptID	Amount
2	2003	1			
3	2003	1			
4	2003	1			
5	2003	1			
6	2003	1			
7	2003	1			
8	2003	1			
9		1 Total			
10	2003	2 2 2 2 2 2 2 2			
11	2003	2			
12	2003	2			
13	2003	2			
14	2003	2			
15	2003	2			
16	2003	2			
17	2003	2			
18	2003	2			
19		2 Total			
20	2003	4			
21	2003	4			
22	2003	4			
23	2003	4			
24		4 Total			
25	2003	5			
26		5 Total			
27	2003	6			
28	2003	6			
29	2003	6			
30	2003	6			
31	2003	6			
32	2003	6			
33	2003	6			
34	2003	6			
35	2003				
36	2003	6			
37	2003	6			
38		6 Total			
39	2003	7			
40	2003	7			
41	2003				
42	2003	7			

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	С	D	E	F	Н
					Sum
1	Year	Period	Acct	DeptID	Amount
43		7 Total			
44	2003	8			
45	2003	8			
46		8 Total			
47	2003	9			
48	2003				
49	2003	9			
50	2003	9			
51	2003	9			
52	2003	9			
53		9 Total			:
54	2003	10			
55	2003	10			
56	2003	10			
57	2003	10			
58		10 Total			
59	2003	11			
60	2003	11			
61	2003	11			
62	2003	11			
63	2003	11			
64		11 Total			
65	2003	12			
66	2003	12			
67	2003	12			
68		12 Total			
69		Grand Total			

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	С	D	E	F	Н
	}		ĺ		Sum
1	Year	Period	Acct	DeptiD	Amount
2	2004	1			
3	2004	1			
4		1 Total			
5	2004	2			
6	2004	2			
7	2004	2			
8	2004	2 2 2 2 2 2			
9	2004				
10		2 Total			
11	2004	3			
12	2004	3			
13	2004	3 3 3 3			
14	2004				
15		3 Total			
16	2004	4			
17	2004	4			
18	2004	4			
19	2004	4			
20		4 Total			
21	2004	5			
22	2004	5			
23		5 Total			
24	2004	6			
25	2004	6			
26	2004	6			
27	2004	6			
28		6 Total			
29	2004	7			
30	2004	7			
31	2004				
32		7 Total			
33	2004	8			
34	2004	8			
35	2004	8			
36		8 Total			
37	2004	9			
38	2004	9			
39	2004	9			
40	2004	9			
41		9 Total			
42	2004	10			

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	С	D	E	F	Н
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1 _	Year	Period	Acct	DeptID	Amount
43	2004	10			
44	2004	10			
45	2004	10			
46		10 Total			
47	2004	11			
48	2004	11			
49	2004	11			
50	2004	11			
51	2004	11			
52		11 Total			
53	2004	12			
54		12 Total			
55		Grand Total			

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	С	D	Е	F	G	Н
						Sum
1	Year	Period	Acct	DeptID	Prod	Amount
2	2005	1				
3	2005	1				
4	2005	1				
5	2005					
6	2005	1				
7		1 Total				
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10	2005	2 2 2 2				
11	2005	2				
12	2005	2				
13		2 Total				
14	2005	3				
15	2005	3				
16	2005	3 3 3				
17	2005	3				
18		3 Total				
19	2005	4				
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21	2005	4				
22	2005	4				
23		4 Total				
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25	2005	5				
26	2005	5				
27	2005	5				
28	2005	5				
29		5 Total				
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32	2005					
33	2005					
34	2005					
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36	2005					
37	2005					
38	2005					
39		6 Total				
40	2005	7				
41		7 Total				
42		Grand Total				

SS7 Call Record Analysis

KMC analyzed traffic delivered from Sprint-Florida over local interconnection trunks at KMC's Tallahassee, Florida switch location. KMC's Office Records contain circuit inventory records that identify each Sprint interconnection trunk based on the originating and terminating point codes (OPC and DPC), the provisioned traffic direction, and the utilization description for each trunk. In order to collect information that KMC does not generally record in its switch Automatic Message Accounting ("AMA") records, KMC physically located SS7 monitoring equipment in the KMC Tallahassee Central Office and recorded one (1) month of SS7 activity on these and other trunks.

KMC utilized data collected by the monitoring equipment in order to conduct a detailed analysis (herein referred to as the "Study") of Sprint's local inbound interconnection trunks. This Study included SS7 call records that fell within the following study parameters:

- KMC Switch CLLI TLHSFL01DS0
- Study Period Date 3/26/2004
- Study Period Usage Time Span 8:00 a.m. 12:00 p.m. Eastern
- Sprint Interconnection Trunk Originating Point Codes (OPC):
 - 0 230.011.002
 - 0 230.011.005
 - 0 230.011.006
 - 0 230.011.007
 - 0 230.011.009

The intent of KMC's Study was to identify the root cause of drastic decreases in switched access traffic being terminated to KMC in the Tallahassee calling area. SS7 information was analyzed in order to determine the jurisdiction of the calls included in the defined study period. Jurisdiction was determined based on LERG 6 LATA and STATE field definition for each SS7 call record's Calling Party Number (NPA/NXX) and Called Party NPA/NXX. Analysis of the data demonstrated that a significant number of calls sent to KMC from Sprint over Sprint's local interconnection trunks were originated in another state (Interstate) or another Florida LATA (Intrastate InterLATA).

The SS7 call records included in the analysis did not contain the required Carrier Identification Code (CIC) fields for the Interstate, Intrastate, and InterLATA call records. As a result, KMC was unable to identify the Interexchange Carrier (IXC) that carried the calls. In order to determine the IXC, and the corresponding CIC, associated with the originating caller's Calling Party Number (CPN) for the Study data, KMC traced terminating access usage records between the two local calling areas identified in the Sprint Complaint, Fort Myers and Tallahassee.

• KMC mapped the Study data for Tallahassee to a second set of call records for Fort Myers, which contained the appropriate IXC CIC data. The comparison

data included the Terminating Access Usage Records (AURs) which are recorded on KMC's behalf in Fort Myers by the tandem service provider, Sprint-Florida, and provided to KMC for KMC's use in invoicing IXCs for switched access charges on inbound Interstate, Intrastate, and InterLATA calls that terminate to KMC's customers through Sprint-Florida's Access Tandem via the Carrier Access Billing ("CABs") process.

As indicated above, the intent of the mapping was to determine if SS7 Calling Party Numbers for Tallahassee could be matched to Terminating AUR Calling Party Numbers for Fort Myers, thus enabling KMC to identify the IXC CIC in the matching AUR record. Analysis of the matching AUR records demonstrated that Sprint's IXC entity, identified by CIC 0333, was among the IXCs whose Interstate, Intrastate, and InterLATA traffic was being routed to KMC from Sprint-Florida via the local interconnection trunks during the Study period.

Switched Access Claim Analysis

As a result of the Study, KMC identified that the root cause of the switched access traffic decline was due to "leakage" or re-routing of switched access traffic via the local interconnection trunk groups. In fact, KMC's Study identified obvious switched access leakage in Tallahassee with regard to two IXCs: (1) Sprint Terminating IXC traffic; and (2) [CONFIDENTIAL BEGIN]

[CONFIDENTIAL END] This drastic decrease prompted KMC to conduct a trend analysis ("Trend Analysis") of historical Sprint IXC terminating switched access minutes of use ("MOUs") billing volumes.

Utilizing KMC historical CABS data, provided to KMC by its CABS vendor, KMC conducted a trend analysis of Sprint IXC switched access billing volumes for traffic meeting the following criteria:

- Study Period Date Range (CABS usage dates) 3/19/2002 1/19/2005
- Study Markets KMC Florida Market Switch CLLIs
 - o CLWRFLFXDS0 (Clearwater, FL)
 - o ESLYFL01DS0 (Pensacola, FL)
 - o PLBYFLAODS0 (Melbourne, FL)
 - o SRSTFL09DS0 (Sarasota, FL)
 - o FTMYFL02DS0 (Fort Myers, FL)
 - o TLHSFL01DS0 (Tallahassee, FL)
- Study Period Increment Month
- Study Period Sprint IXC CIC 0333
- Study Period Jurisdictions Interstate InterLATA, Intrastate InterLATA
- Study Period Traffic Direction Terminating

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The purpose of the Trend Analysis was to identify, understand, and document any anomalies in KMC billed Sprint IXC Terminating MOU. KMC's Trend Analysis of the Sprint IXC Terminating MOU volumes demonstrated drastic volume fluctuations, primarily distinct down turns in month-to-month volumes of terminating of MOUs for each of the KMC Florida markets included in the Trend Analysis. KMC established a Monthly Average Terminating MOU by averaging the baseline period MOUs for each KMC Florida CLLI. The Baseline Period for each CLLI was defined as the ten (10) to thirteen (13) consecutive month period for which there was the least amount of fluctuation in the Sprint IXC Terminating MOU volumes levels for each KMC Florida CLLI.

KMC's **Switched Access Counter Claim MOU** calculation was derived by subtracting anomalous monthly MOU from the established baseline average Sprint IXC monthly MOU in order to quantify the total switched access leakage caused by Sprint's routing of its IXC Terminating MOUs to KMC via the local interconnection trunk groups.

KMC validated the switched leakage calculations by performing additional analysis to ensure that the traffic fluctuation anomalies were not caused by other influences. Specifically, in order to ensure that the Sprint IXC terminating access MOU volume fluctuations was not attributable to KMC Customer Access Line fluctuations within the KMC study markets, KMC performed a volume trend analysis of KMC's in-service Access Lines for the period from January 2002 through December 2004. KMC's analysis it's Access Lines in Service counts for the study markets confirmed that the Sprint IXC Terminating MOU reductions and fluctuations were not due to any changes in KMC's in-service access line volume.

KMC's Trend Analysis indicates that Sprint's utilization of local interconnection facilities for the termination of Sprint's IXC Interstate, Intrastate, and InterLATA calls in KMC's Florida markets has created a significant and continuing switched access avoidance for terminating switched access charges that are payable to KMC by Sprint's IXC.

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	Α	В	C	D	E
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8			Sample Total MOU		
9					
10					
11	Note: Above Originating	Point Codes are for Sprint			
12	Local Interconnection Tru	unks (Inbound) to KMC.			
13					
14	Jurisdictional Make-up of	Sample			
15					
16	Percent Interstate Use (F	YU)			
17	Percent InterLATA (PIL)				
18	Percent IntraLATA				
19					
20	The analysis was perforn	ned using Tekno's Net Vie	wPoint software and SS7	probe, deployed in KMC's Ta	llahassee Central Office.
21	The sample is a 4 hour p	eriod from 8:00 a.m. to 12	:00 p.m. on Friday, 3/26/2	004 for our Sprint Local Inbo	und (Recip) trunk groups.
22					
23		are Interstate-InterLATA			
24					., , , , , , , , , , , , , , , , , , ,
25		are Intrastate-InterLATA			
26	1				
27	Remaining calls were Into	rastate-IntraLATA compris	ed of Sprint Originated Lo	cal and some obvious toll	
28					
29	* * * * * * * * * * * * * * * * * * * *				
30					
31					
32					
33			<u> </u>		
	·		L		

Direction Disposition StartDateTime TCIC Calling NPA Calling NXX Calling Line LATA LC Calling NXX Calling LINE LATA		Н	G	F	E	ΙD	С	В	Α	
2 3 4 5 6 7 Source: SS7 Sample - Probe / Software Tekno Net ViewPoint 8 9 KMC Local Trunks 10 Local Trunk Trunk 11 TGN TSC Qty. Mem. TCIC Type Desc. Direction	LOC STATE				•	_	_	_		1
3 4 5 6 7 Source: SS7 Sample - Probe / Software Tekno Net ViewPoint 8 9 KMC Local Trunks 10 Local Trunk Trunk 11 TGN TSC Qty. Mem. TCIC Type Desc. Direction 12			J		J					
5 6 7 Source: SS7 Sample - Probe / Software Tekno Net ViewPoint 8 Local 1 way Inbound 10 Local Trunks Trunk 11 TGN TSC Qty. Mem. TCIC Type Desc. Direction 12										
Source: SS7 Sample - Probe / Software Tekno Net ViewPoint										
Source: SS7 Sample - Probe / Software Tekno Net ViewPoint 8										5
8 Desc. Direction 9 KMC Local Trunks Desc. Column Co										6
9 KMC Local Trunks Local 1 way Inbound 10 Local Trunk Trunk 11 TGN TSC Qty. Mem. TCIC Type Desc. Direction						oint	re Tekno Net ViewF	Probe / Softwar	Source: SS7 Sample - I	
Trick Trunk Trunk TGN TSC Qty. Mem. TCIC Type Desc. Direction										
TGN TSC Qty. Mem. TCIC Type Desc. Direction 12										
12	Trunk		Trunk	Traffic						
13	Туре	Direction	Desc.	Type	TCIC	Mem.	Qty.	TSC	TGN	11
13										
13										
13										
13										
										12
										13
14 Source: KMC 5E Office Record - Tallahassee, FL							nassee, FL	Record - Tallal	Source: KMC 5E Office	

	j	K	1 1	М	N	0	P	Q
1	Charge	Called NPA	Called NXX	Called Line	OLII	Hold Seconds	Bill Seconds	MOU
2	J.14.3							
3								
4								
5								
6								
7								
8								
9		Sprint CLLI	KMC CLLI				F 1114	
10	Overflow		Destination	ILEC	Trunk		Facility	
11	TGN	A CLLI	Z CLLI	Point Code	ACTL	FACTL	ACTL	Indep. / CAP
١								
12								
12								
13 14								
14								

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	R	S	Т	U	V	w	Х	Υ	Z	1 A A	AD
1										AA	AB
1	OFC	DPC	Linkset	CARRier CIC	JIP NPA	JIP NAA	FCI BIT-IVI	LRN	TNS CIC	OCN	RC
3											
3											
4											
5											
6	100				ı						
7											
8							·				
9	-										
10											
11	EFTIA CLLI	REMARKS									

12											
13											
14											

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	AC	AD
1	Switch	State
1 2 3 4 5 6 7 8 9		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		

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	Α	В	С	D	Е	F	G
1	Record Identification		From Number Length			To Number Length	To Number
2	resora rasmination	Date of Medera	Trom Number Lengar	1 TOTTI NUMBER	Overnow Digits	TO Number Length	10 Number
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14 15							
16							
17							
18		7 27	202			- /	
19		701					
20	Source: Sprint Local Tande	em File, Term 11010	1 Access Usage Records -	Multiple Vol. Sers	<u> </u>		
21		-	1900 Million (1921 - 19	•			-
22			1000	=			
23	Comment: Demonstrates	s that ANI's in colu	ımn D, PICd to Sprint LD	, can route as F	GD with CIC and	be billed to Sprint LD.	
24	Sprint Local is routing at I	east some Sprint	LD traffic correctly in Ft I	Myers.			

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	Н	<u> </u>	J	K	1	М
1		BSA/Feature Group D Trunk Group Number	Reserved		Carrier Access Method	
2	originating to	Dorth data of the Data Mark Cross Mark	. (000.100			
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15			1			
16						
17						
18 19						
20						
21						
22						
22 23 24						
24						=
4					L	

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	N	0	Р	Q	R	S	Т	U
1	Dialing Method	ANI	NCTA	Connect Time	Billable Or Reported Time	Method Of Recording	Return Code	From RAO
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20							1	
21								
22	Phone - P. Person - Indo-							
23								
24	W					_		
L24								

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	V	W	Х	Υ	Z	T AA
1	Local Company Information	Type Of Access Service	Reserved 2	Method Of Signaling	Indicators	Serial Number
2	,		,			,
3						
4						
5						
6						
7						
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10						
11 12						
13						
14						
15						
16						
17					· · 	
18						
19						
20						
21 22 23 24						
22						
23						
24						

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	AB	AC	AD	AE	T AF
1		Indicators 2	BSA/Feature Group A Access Number		Reserved 3
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15 16					
17					,
18					
19					
20					
21					
22					
23					
24					

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	AG	AH	Al	AJ	AK
1	NECA Company Code	BSA/Feature Group D Call Event Status	Reserved 4	BSA/Feature Group ID Code	Library Code
2					
3					
4					
5					
6					
7					
8					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19			· 		-
20	·				
21 22					
23					
24					

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	AL	AM	AN	AO	AP	AQ
1	Settlement Code	Conversation Time		Originating OCN		Terminating LRN
2	Settlement Code_	Conversation Time	Originating Liviv	Originating CON	Originating Errit Course maleator	Terminating Erriv
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23			-177			
24						

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	AR	AS	AT	AU
1	Terminating OCN	Terminating LRN Source Indicator	Send To OCN	Reserved 5
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13 14				
15				
16				
17				
18				
19			41001 00 N T	1 10/27 110
20				
21				-
22				
23				
24				

	Α	В	С	D	E	F	G
1	AC_JRN_THRU_DATE	CLLI	City	ILEC Serving		AC_JRN_IXC	AC_JRN_RATE_DIR
2	3/19/2002	CLWRFLWXDS0	Clearwater		FL	0333	T
3	4/19/2002	CLWRFLWXDS0	Clearwater		FL	0333	Τ
4	5/19/2002	CLWRFLWXDS0	Clearwater		FL	0333	Τ
5	6/19/2002	CLWRFLWXDS0	Clearwater			0333	T
6	7/19/2002	CLWRFLWXDS0	Clearwater		FL	0333	T
7	8/19/2002	CLWRFLWXDS0	Clearwater		FL	0333	Τ
8	9/19/2002	CLWRFLWXDS0	Clearwater			0333	T
9	10/19/2002	CLWRFLWXDS0	Clearwater			0333	T
10	11/19/2002	CLWRFLWXDS0	Clearwater			0333	Τ
11		CLWRFLWXDS0			FL	0333	Τ
12	1/19/2003	CLWRFLWXDS0	Clearwater			0333	Τ
13		CLWRFLWXDS0	Clearwater			0333	T
14	3/19/2003	CLWRFLWXDS0	Clearwater			0333	T
15	4/19/2003	CLWRFLWXDS0	Clearwater			0333	T
16	5/19/2003	CLWRFLWXDS0	Clearwater		FL	0333	Τ
17	6/19/2003	CLWRFLWXDS0	Clearwater		FL	0333	Τ
18	7/19/2003	CLWRFLWXDS0	Clearwater			0333	Τ
19	8/19/2003	CLWRFLWXDS0	Clearwater		FL	0333	Τ
20		CLWRFLWXDS0	1			0333	Τ
21		CLWRFLWXDS0				0333	Τ
22	L	CLWRFLWXDS0	1		FL	0333	T
23	12/19/2003	CLWRFLWXDS0	Clearwater		FL	0333	T
24	1/19/2004	CLWRFLWXDS0	Clearwater		FL	0333	T
25	2/19/2004	CLWRFLWXDS0	Clearwater		FL	0333	T
26			Clearwater			0333	T
27			Clearwater			0333	Τ
28		1	Clearwater			0333	T
29	6/19/2004	CLWRFLWXDS0	Clearwater		FL	0333	Τ
30	7/19/2004	CLWRFLWXDS0	Clearwater			0333	Т
31		CLWRFLWXDS0	Clearwater			0333	T
32	9/19/2004	CLWRFLWXDS0	Clearwater			0333	T
33	10/19/2004	CLWRFLWXDS0	Clearwater		FL	0333	Τ

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	Н	l l	J	К	L	M
1	AC_JRN_ID	SumOfAC_JRN_BILLED_QTY	SumOfAC_JRN_REVENUE	ARPM	Decrease in Sprint	Rated
2	5					
3	5					
4	5					
5	5					
	5					
7	5					
8	5					
9	5					
10	5					
11	5					
12 13	D					
14	5					
15	5					
16	5					
17	5					
18	5					
19	5					
20	5					
21	5					
22	5					
23	5					
24	5					
25	5					
26	5					
27	5					
28	5					
29	5					
30	5					
31	5					
32	5 5					
<u>[33</u>	5					

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	Α	В	С	D	Е	F	G
1	AC_JRN_THRU_DATE	CLLI	City	ILEC Serving			AC_JRN_RATE_DIR
34	11/19/2004	CLWRFLWXDS0	Clearwater		1	0333	T
35	12/19/2004	CLWRFLWXDS0	Clearwater		FL	0333	Τ
36	1/19/2005	CLWRFLWXDS0	Clearwater		FL	0333	T
37			Clearwater Total				
38	3/19/2002	ESLYFL01DS0	Pensacola		FL	0333	T
39	4/19/2002	ESLYFL01DS0	Pensacola		FL	0333	T
40	5/19/2002	ESLYFL01DS0	Pensacola		FL	0333	T
41	6/19/2002	ESLYFL01DS0	Pensacola		FL	0333	Τ
42	7/19/2002	ESLYFL01DS0	Pensacola		FL	0333	T
43	8/19/2002	ESLYFL01DS0	Pensacola		FL	0333	T
44	9/19/2002	ESLYFL01DS0	Pensacola		FL	0333	T_
45	10/19/2002	ESLYFL01DS0	Pensacola		FL	0333	T
46	11/19/2002	ESLYFL01DS0	Pensacola			0333	T
47	12/19/2002	ESLYFL01DS0	Pensacola		FL	0333	Τ
48	1/19/2003	ESLYFL01DS0	Pensacola			0333	Τ
49	2/19/2003	ESLYFL01DS0	Pensacola			0333	Τ
50	3/19/2003	ESLYFL01DS0	Pensacola		FL	0333	Τ
51	4/19/2003	ESLYFL01DS0	Pensacola		FL	0333	T
52	5/19/2003	ESLYFL01DS0	Pensacola	· ·-	FL	0333	T
53	6/19/2003	ESLYFL01DS0	Pensacola		FL	0333	T
54	7/19/2003	ESLYFL01DS0	Pensacola		FL	0333	T
55	8/19/2003	ESLYFL01DS0	Pensacola		FL	0333	Т
56	9/19/2003	ESLYFL01DS0	Pensacola		FL	0333	Τ
57	10/19/2003	ESLYFL01DS0	Pensacola		FL	0333	Т
58	11/19/2003	ESLYFL01DS0	Pensacola		FL	0333	T
59	12/19/2003	ESLYFL01DS0	Pensacola		FL	0333	Т
60	1/19/2004	ESLYFL01DS0	Pensacola		FL	0333	Т
61	2/19/2004	ESLYFL01DS0	Pensacola		FL	0333	T
62	3/19/2004	ESLYFL01DS0	Pensacola		FL	0333	T
63	4/19/2004	ESLYFL01DS0	Pensacola		FL	0333	Τ
64	5/19/2004	ESLYFL01DS0	Pensacola		FL	0333	T
65	6/19/2004	ESLYFL01DS0	Pensacola		FL	0333	Τ

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	Н	I	J	K	L	М
1	AC_JRN_ID	SumOfAC_JRN_BILLED_QTY	SumOfAC_JRN_REVENUE	ARPM	Decrease in Sprint	Rated
34	5					
35						
36	5					
37						
38	5					
39	5					
40	5					
41	5					
42	5					
43	5					
44	5					
45	5					
46	5					
47						
48						
49	5					
50	5					
51 52	5					
53	5					
54	5 E					
55	5					
56	5					
57	5					
58	5					
59	5					
60	5					
61	5					
62	5					
63	5					
64	5					
65	5					

	Α	В	С	D	Е	F	G
1	AC JRN THRU DATE	CLLI	City	ILEC Serving	State	AC_JRN_IXC	AC_JRN_RATE_DIR
66	7/19/2004	ESLYFL01DS0	Pensacola			0333	Τ
67	8/19/2004	ESLYFL01DS0	Pensacola			0333	Τ
68	9/19/2004	ESLYFL01DS0	Pensacola		FL	0333	T
69	10/19/2004	ESLYFL01DS0	Pensacola			0333	Τ
70	11/19/2004	ESLYFL01DS0	Pensacola		FL	0333	T
71	12/19/2004	ESLYFL01DS0	Pensacola			0333	Т
72	1/19/2005	ESLYFL01DS0	Pensacola		FL	0333	Τ
73			Pensacola Total				
74	3/19/2002	PLBYFLAODS0	Melbourne		FL	0333	T
75		PLBYFLAODS0	Melbourne			0333	Τ
76	5/19/2002	PLBYFLAODS0	Melbourne		FL	0333	Τ
77	6/19/2002	PLBYFLAODS0	Melbourne		FL	0333	Τ
78	7/19/2002	PLBYFLAODS0	Melbourne		FL	0333	Τ
79	8/19/2002	PLBYFLAODS0	Melbourne		FL	0333	Τ
80		PLBYFLAODS0	Melbourne		FL	0333	Τ
81	10/19/2002	PLBYFLAODS0	Melbourne		FL	0333	Τ
82	11/19/2002	PLBYFLAODS0	Melbourne			0333	Τ
83	12/19/2002	PLBYFLAODS0	Melbourne		FL	0333	Τ
84	1/19/2003	PLBYFLAODS0	Melbourne		FL	0333	Т
85	2/19/2003	PLBYFLAODS0	Melbourne			0333	T
86	3/19/2003	PLBYFLAODS0	Melbourne	-		0333	Τ
87	4/19/2003	PLBYFLAODS0	Melbourne		FL	0333	T
88	5/19/2003	PLBYFLAODS0	Melbourne			0333	Τ
89	6/19/2003	PLBYFLAODS0	Melbourne			0333	Τ
90		PLBYFLAODS0	Melbourne			0333	Τ
91	8/19/2003	PLBYFLAODS0	Melbourne		FL	0333	Τ
92	9/19/2003	PLBYFLAODS0	Melbourne		FL	0333	T
93	10/19/2003	PLBYFLAODS0	Melbourne		FL	0333	Τ
94	11/19/2003	PLBYFLAODS0	Melbourne		FL	0333	Τ
95	12/19/2003	PLBYFLAODS0	Melbourne		FL	0333	Τ
96	1/19/2004	PLBYFLAODS0	Melbourne			0333	Т
97	2/19/2004	PLBYFLAODS0	Melbourne		FL	0333	Τ

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	Н	1	J	K	L	M
1	AC_JRN_ID	SumOfAC_JRN_BILLED_QTY	SumOfAC_JRN_REVENUE	ARPM	Decrease in Sprint	Rated
66	5					
67	5					
68	5					
69	5					
70	5					
71	5					
72	5					
73						
74	5					
75	5					
76	5					
77	5					
78 79	5					
80	5					
81	5					
82	5					
83	5					
84	5					
85	5					
86	5					
87	5					
88	5					
89	5					
90	5					
91	5					
92	5					
93	5					
94	5					
95	5					
96	5					
97	5					

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	Α	В	С	П	E	F	G
1	AC JRN THRU DATE	CLLI	City	ILEC Serving			AC JRN RATE DIR
98		PLBYFLAODS0	Melbourne		FL	0333	T
99		PLBYFLAODS0	Melbourne		FL	0333	Т
100		PLBYFLAODS0	Melbourne		FL	0333	Т
101		PLBYFLAODS0	Melbourne		FL	0333	Т
102		PLBYFLAODS0	Melbourne		FL	0333	Τ
103		PLBYFLAODS0	Melbourne		FL	0333	T
104	9/19/2004	PLBYFLAODS0	Melbourne		FL	0333	Т
105	10/19/2004	PLBYFLAODS0	Melbourne		FL	0333	Т
106	11/19/2004	PLBYFLAODS0	Melbourne		FL	0333	Τ
107	12/19/2004	PLBYFLAODS0	Melbourne		FL	0333	T
108	1/19/2005	PLBYFLAODS0	Melbourne		FL	0333	Т
109			Melbourne Total				
110	3/19/2002	SRSTFL09DS0	Sarasota		FL	0333	Τ
111	4/19/2002	SRSTFL09DS0	Sarasota		FL	0333	Т
112	5/19/2002	SRSTFL09DS0	Sarasota		FL	0333	Τ
113	6/19/2002	SRSTFL09DS0	Sarasota	_	FL	0333	T
114	7/19/2002	SRSTFL09DS0	Sarasota		FL	0333	Τ
115	8/19/2002	SRSTFL09DS0	Sarasota		FL	0333	Τ
116	9/19/2002	SRSTFL09DS0	Sarasota		FL	0333	Τ
117		SRSTFL09DS0	Sarasota		FL	0333	Τ
118	11/19/2002	SRSTFL09DS0	Sarasota		FL	0333	T
119		SRSTFL09DS0	Sarasota		FL	0333	Т
120	1/19/2003	SRSTFL09DS0	Sarasota		FL	0333	Τ
121		SRSTFL09DS0	Sarasota		FL	0333	Τ
122		SRSTFL09DS0	Sarasota		FL	0333	Τ
123		SRSTFL09DS0	Sarasota		FL	0333	Τ
124		SRSTFL09DS0	Sarasota		FL	0333	Τ
125		SRSTFL09DS0	Sarasota		FL	0333	Τ
126		SRSTFL09DS0	Sarasota		FL	0333	T
127	8/19/2003	SRSTFL09DS0	Sarasota		FL	0333	Τ
128		SRSTFL09DS0	Sarasota		FL	0333	Т
129	10/19/2003	SRSTFL09DS0	Sarasota		FL	0333	T

	Н	T I	J	К	L	M
	AC_JRN_ID	SumOfAC_JRN_BILLED_QTY	SumOfAC_JRN_REVENUE	ARPM	Decrease in Sprint	Rated
98					•	
99						
100						
101						
102						
103						
104						
105	5					
106	5					
107	5					
108						
109						
110						
111						
112						
113						
114						
115	5	_				
116 117		_				
118		_				
119						
120						
121	5					
122	5					
123	5					
124						
125						
126						
127						
128	5					
129						

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	Α	В	С	D	Е	F	G
1	AC_JRN_THRU_DATE	CLLI	City	ILEC Serving	State	AC_JRN_IXC	AC_JRN_RATE_DIR
130	11/19/2003	SRSTFL09DS0	Sarasota	_		0333	Т
131	12/19/2003	SRSTFL09DS0	Sarasota		FL	0333	Τ
132	1/19/2004	SRSTFL09DS0	Sarasota		FL	0333	Τ
133	2/19/2004	SRSTFL09DS0	Sarasota		FL	0333	Τ
134	3/19/2004	SRSTFL09DS0	Sarasota		FL	0333	Т
135	4/19/2004	SRSTFL09DS0	Sarasota		FL	0333	Т
136	5/19/2004	SRSTFL09DS0	Sarasota			0333	Τ
137	6/19/2004	SRSTFL09DS0	Sarasota			0333	Τ
138	7/19/2004	SRSTFL09DS0	Sarasota			0333	T
139	8/19/2004	SRSTFL09DS0	Sarasota		FL	0333	T
140	9/19/2004	SRSTFL09DS0	Sarasota		FL	0333	Т
141		SRSTFL09DS0	Sarasota		FL	0333	Τ
142	11/19/2004	SRSTFL09DS0	Sarasota			0333	Т
143		SRSTFL09DS0	Sarasota			0333	Τ
144	1/19/2005	SRSTFL09DS0	Sarasota		FL	0333	T
145	**		Sarasota Total				
146	3/19/2002	FTMYFL02DS0	Fort Myers		FL	0333	T
147	4/19/2002	FTMYFL02DS0	Fort Myers		FL	0333	Τ
148	5/19/2002	FTMYFL02DS0	Fort Myers			0333	T
149	6/19/2002	FTMYFL02DS0	Fort Myers		FL	0333	Τ
150	7/19/2002	FTMYFL02DS0	Fort Myers		FL	0333	T
151		FTMYFL02DS0	Fort Myers			0333	Τ
152		FTMYFL02DS0	Fort Myers		FL	0333	T
153	10/19/2002	FTMYFL02DS0	Fort Myers		FL	0333	T
154		FTMYFL02DS0	Fort Myers		FL	0333	Т
155		FTMYFL02DS0	Fort Myers		FL	0333	Т
156		FTMYFL02DS0	Fort Myers		FL	0333	Ţ
157		FTMYFL02DS0	Fort Myers		FL	0333	T
158		FTMYFL02DS0	Fort Myers			0333	T
159		FTMYFL02DS0	Fort Myers			0333	T
160	5/19/2003	FTMYFL02DS0	Fort Myers		FL	0333	T
161	6/19/2003	FTMYFL02DS0	Fort Myers		FL	0333	Τ

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	Н	I	J	K	L	М
1	AC_JRN_ID	SumOfAC_JRN_BILLED_QTY	SumOfAC_JRN_REVENUE	ARPM	Decrease in Sprint	Rated
130	5					
131	5					
132	5					
133						
134						
135						
136						
137						
138						
139	5					
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	Α	В	С	D	E	F	G
1	AC JRN THRU DATE	CLLI	City	ILEC Serving	State	AC_JRN_IXC	AC_JRN_RATE_DIR
162	7/19/2003	FTMYFL02DS0	Fort Myers		FL	0333	T
163	8/19/2003	FTMYFL02DS0	Fort Myers			0333	Τ
164	9/19/2003	FTMYFL02DS0	Fort Myers		FL	0333	T
165	10/19/2003	FTMYFL02DS0	Fort Myers		FL	0333	Τ
166	11/19/2003	FTMYFL02DS0	Fort Myers			0333	T
167	12/19/2003	FTMYFL02DS0	Fort Myers			0333	Τ
168	1/19/2004	FTMYFL02DS0	Fort Myers			0333	Τ
169	2/19/2004	FTMYFL02DS0	Fort Myers			0333	Τ
170		FTMYFL02DS0	Fort Myers			0333	Τ
171		FTMYFL02DS0	Fort Myers			0333	Τ
172		FTMYFL02DS0	Fort Myers		FL	0333	T
173		FTMYFL02DS0	Fort Myers		FL	0333	Τ
174		FTMYFL02DS0	Fort Myers		FL	0333	Τ
175		FTMYFL02DS0	Fort Myers		FL	0333	T
176		FTMYFL02DS0	Fort Myers		FL	0333	T
177		FTMYFL02DS0	Fort Myers			0333	<u> </u>
178		FTMYFL02DS0	Fort Myers			0333	T
179		FTMYFL02DS0	Fort Myers		FL	0333	T
180	1/19/2005	FTMYFL02DS0	Fort Myers		FL	0333	T
181			Fort Myers Total				
182		TLHSFL01DS0	Tallahassee		FL	0333	Τ
183		TLHSFL01DS0	Tallahassee			0333	Τ
184		TLHSFL01DS0	Tallahassee		FL	0333	Τ
185		TLHSFL01DS0	Tallahassee			0333	Τ
186		TLHSFL01DS0	Tallahassee		FL	0333	Τ
187		TLHSFL01DS0	Tallahassee		FL	0333	Τ
188		TLHSFL01DS0	Tallahassee		FL	0333	Τ
189		TLHSFL01DS0	Tallahassee		FL	0333	Т
190		TLHSFL01DS0	Tallahassee		FL	0333	T
191		TLHSFL01DS0	Tallahassee		FL	0333	T
192		TLHSFL01DS0	Tallahassee		FL	0333	Τ
193	2/19/2003	TLHSFL01DS0	Tallahassee		FL	0333	Т

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	Н	I	J	K	L	M
	AC_JRN_ID	SumOfAC_JRN_BILLED_QTY	SumOfAC_JRN_REVENUE	ARPM	Decrease in Sprint	Rated
162						
163						
164						
165						
166						
167						
168						
169	5					
170	5					
171						
172	5					
173						
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175						
176	5					
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178	5					
179	5					
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182	5					
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185	5					
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187 188						
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190	5					
191	5					
192	5					
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	A	В	С	D	Е	F	G
1		CLLI	City	ILEC Serving	State	AC_JRN_IXC	AC_JRN_RATE_DIR
194		TLHSFL01DS0	Tallahassee		FL	0333	Τ
195	4/19/2003	TLHSFL01DS0	Tallahassee		FL	0333	T
196	5/19/2003	TLHSFL01DS0	Tallahassee		FL	0333	Τ
197	6/19/2003	TLHSFL01DS0	Tallahassee		FL	0333	Τ
198	7/19/2003	TLHSFL01DS0	Tallahassee		FL	0333	T
199	8/19/2003	TLHSFL01DS0	Tallahassee		FL	0333	Τ
200	9/19/2003	TLHSFL01DS0	Tallahassee		FL	0333	T
201	10/19/2003	TLHSFL01DS0	Tallahassee		FL	0333	Τ
202	11/19/2003	TLHSFL01DS0	Tallahassee		FL	0333	T
203	12/19/2003	TLHSFL01DS0	Tallahassee		FL	0333	Т
204	1/19/2004	TLHSFL01DS0	Tallahassee		FL	0333	Τ
205	2/19/2004	TLHSFL01DS0	Tallahassee		FL	0333	T
206	3/19/2004	TLHSFL01DS0	Tallahassee		FL	0333	T
207	4/19/2004	TLHSFL01DS0	Tallahassee		FL	0333	T
208	5/19/2004	TLHSFL01DS0	Tallahassee		FL	0333	Т
209	6/19/2004	TLHSFL01DS0	Tallahassee		FL _	0333	Τ
210	7/19/2004	TLHSFL01DS0	Tallahassee		FL	0333	Τ
211	8/19/2004	TLHSFL01DS0	Tallahassee		FL	0333	T
212	9/19/2004	TLHSFL01DS0	Tallahassee		FL	0333	Τ
213	10/19/2004	TLHSFL01DS0	Tallahassee		FL	0333	Τ
214	11/19/2004	TLHSFL01DS0	Tallahassee		FL	0333	T
215	12/19/2004	TLHSFL01DS0	Tallahassee		FL	0333	Τ
216	1/19/2005	TLHSFL01DS0	Tallahassee		FL	0333	Т
217			Tallahassee Total				
218			Grand Total				
219							

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	Н	ı		J		K	L	M
1	AC_JRN_ID	SumOfAC_JRN_	BILLED_QTY	SumOfAC_JRN	_REVENUE	ARPM	Decrease in Sprint	Rated
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195	5							
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KMC FL City Access Lines

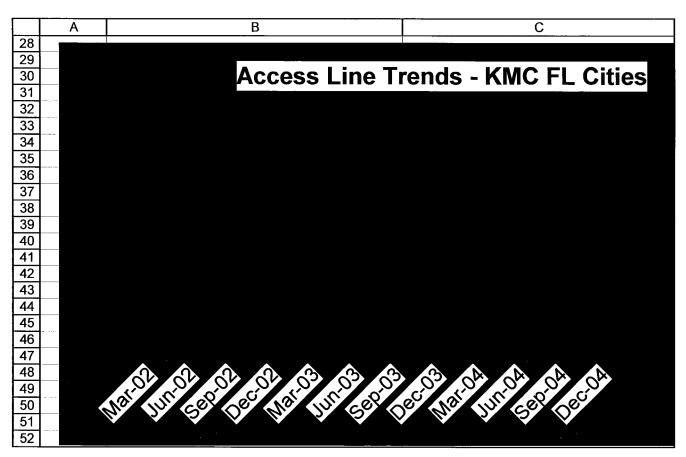
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		<u> </u>	С
	A	B KMO T-ll-b	•
1		Access Lines In Service - KMC Tallahassee	Access Lines In Service - KMC Ft. Myers
2	Mar-02		
3	Jun-02		
4	Sep-02		
5	Dec-02		
6	Mar-03		
7	Jun-03		
8	Sep-03		
9	Dec-03		
10	Mar-04		
11	Jun-04		
12	Sep-04		
13	Dec-04		
14	Source KMC	Monthly Service Activation Report (SAR)	
15			
		nange - Term Access MOU Tallahassee	
		nange - Lines in SVC Tallahassee	
18	Percent Ch	nange - Term Access MOU Ft. Myers	
19	Percent Ch	nange - Lines in SVC Ft. Myers	
20	Percent Ch	nange - Term Access MOU Clearwater	
21	Percent Ch	nange - Lines in SVC Clearwater	
		nange - Term Access MOU Pensacola	
23	Percent Ch	nange - Lines in SVC Pensacola	
		nange - Term Access MOU Melbourne	
		nange - Lines in SVC Melbourne	
		nange - Term Access MOU Sarasota	
		nange - Lines in SVC Sarasota	

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1	Access Lines In Service - KMC Clearwater	Access Lines In Service - KMC Pensacola
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1	Access Lines In Service -	KMC Melbourne	Access Lines In Service	- KMC Sarasota
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