#### COMMONWEALTH OF KENTUCKY

#### BEFORE THE PUBLIC SERVICE COMMISSION

IN THE MATTER OF COMPLAINT	)	
OF SPRINT COMMUNICATIONS	)	
COMPANY L.P. AGAINST	)	
BRANDENBURG TELEPHONE	)	Case No. 2008-135
COMPANY FOR THE UNLAWFUL	)	
IMPOSITION OF ACCESS CHARGES	)	

## PREFILED DIRECT TESTIMONY OF ALLISON T. WILLOUGHBY ON BEHALF OF BRANDENBURG TELEPHONE COMPANY

July 21, 2009

John E. Selent Edward T. Depp Holly C. Wallace

**DINSMORE & SHOHL LLP** 

1400 PNC Plaza500 West Jefferson St.Louisville, Kentucky 40202

Tel: (502) 540-2300 Fax: (502) 585-2207

RECEIVED

JUL 2 1 2009

PUBLIC SERVICE COMMISSION Counsel to Brandenburg Telephone Company

#### COMMONWEALTH OF KENTUCKY

#### BEFORE THE PUBLIC SERVICE COMMISSION

IN THE MATTER OF COMPLAINT	)	
OF SPRINT COMMUNICATIONS	)	
COMPANY L.P. AGAINST	)	
BRANDENBURG TELEPHONE	)	Case No. 2008-135
COMPANY FOR THE UNLAWFUL	)	
IMPOSITION OF ACCESS CHARGES	)	

## PREFILED DIRECT TESTIMONY OF ALLISON T. WILLOUGHBY ON BEHALF OF BRANDENBURG TELEPHONE COMPANY

- 1 Q. WHAT IS YOUR NAME?
- 2 A. My name is Allison T. Willoughby.
- 3 Q. WHO IS YOUR EMPLOYER?
- 4 A. My employer is Brandenburg Telephone Company ("Brandenburg Telephone").
- 5 Q. WHAT IS YOUR POSITION AT BRANDENBURG TELEPHONE?
- 6 A. I am the Assistant General Manager of Brandenburg Telephone.
- 7 Q. PLEASE DESCRIBE YOUR EDUCATIONAL BACKGROUND AND PRIOR
- 8 PROFESSIONAL EXPERIENCE.
- 9 A. I am a graduate of the University of Kentucky where I received my B.S. in accounting. I am
- a licensed certified public accountant in the Commonwealth of Kentucky. For the last twenty-two
- 11 years, I have held various positions with Brandenburg Telephone.
- 12 Q. WHAT ARE YOUR CURRENT DUTIES AND RESPONSIBILITIES AT
- 13 BRANDENBURG TELEPHONE?
- 14 A. As the Assistant General Manager of Brandenburg Telephone, I supervise Brandenburg
- 15 Telephone's Accounting Department, Regulatory Department, Central Office organization, and other



- departments. I am responsible for overseeing the technical, financial, and managerial condition of
- 2 the company. Ultimately, I'm the one that ensures Brandenburg Telephone is able to continue
- 3 providing the highest quality telecommunications services to its customers, and I answer directly to
- 4 the Board of Directors.
- As part of my supervisory role, I am familiar with the full scope of Brandenburg Telephone's
- 6 operations. For example, through my oversight of the Regulatory Department I have a working
- 7 knowledge of Brandenburg Telephone's interstate and intrastate tariffs, including how they are
- 8 applied and how they may be affected by major legal developments. Similarly, through my
- 9 oversight of the Accounting Department I am familiar with payments made to and received from
- 10 carriers for various services received and rendered, such as carrier traffic services.

#### 11 O: WHAT IS THE PURPOSE OF YOUR TESTIMONY TODAY?

- 12 A: I am here to request that the Commission take the following actions. First, Brandenburg
- 13 Telephone requests that the Commission deny Sprint's claim of unlawful imposition of access
- charges and dismiss Sprint's Complaint in its entirety. Second, Brandenburg Telephone requests that
- the Commission order Sprint to pay the full outstanding balance of \$ owed for access
- traffic. Third, Brandenburg Telephone requests that the Commission permit it to terminate service to
- 17 Sprint in the event of continued nonpayment.

#### 18 Q: PLEASE PROVIDE THE COMMISSION WITH SOME BACKGROUND

- 19 REGARDING THIS DISPUTE.
- 20 A: Since February 2008, Sprint has refused to pay Brandenburg Telephone for any access
- services in an attempt to force Brandenburg Telephone to defer to its flawed traffic estimates. When
- 22 Brandenburg Telephone refused to kowtow to Sprint's demands, Sprint filed its Complaint and
- 23 falsely claimed that Brandenburg Telephone overcharged for access services. Sprint's withheld



payments for undisputed now amount to \$ \_\_\_\_\_, and it has no good reason for its refusal to pay.

From a technical standpoint, this dispute concerns the manner in which Brandenburg Telephone categorizes -- or "jurisdictionalizes" -- access traffic as either interstate (billed to Sprint at a lower rate pursuant to interstate access tariffs) or intrastate (billed to Sprint at a higher rate pursuant to intrastate access tariffs). For years, Brandenburg Telephone has jurisdictionalized access traffic by comparing the originating and terminating Calling Party Number ("CPN"). CPN has long been recognized as an acceptable proxy for caller location, which is the basis for jurisdictionalization, and Sprint accepted Brandenburg Telephone's use of CPN for years without complaining.

In early 2008, after years of silence, Sprint unilaterally decided it would impose a different approach. Sprint first claimed, without any basis, that reliance on CPN inflated the percentage of intrastate access traffic. Then, based on a so-called traffic "study" that fails reliably to distinguish between interstate and intrastate traffic, Sprint demanded that Brandenburg Telephone ignore actual call detail and instead defer to a demonstrably false methodology that works only to Sprint's benefit. When Brandenburg Telephone refused, Sprint attempted to extort an agreement. It stopped all payments to Brandenburg Telephone for all access services, and said it would continue withholding payments until it recovered its alleged overpayments or until Brandenburg Telephone gave in and accepted Sprint's flawed traffic estimates. To this day, Sprint receives access services from Brandenburg Telephone, but it has not made a single payment since February of 2008.

Sprint claims the traffic it delivers to Brandenburg Telephone via its access trunks to Brandenburg Telephone includes landline usage, plus wireless traffic delivered by Sprint on behalf of CMRS carriers. Sprint has not disputed how we jurisdictionalize the landline traffic. This dispute

often cannot be accurately determined. This makes it hard to jurisdictionalize mobile traffic. As I understand it, the FCC is aware of this issue and has opened a docket to find a comprehensive solution (FCC Docket No. 01-92). Until the FCC solves this issue, however, providers are left with a system that is necessarily imperfect. We have to jurisdictionalize as best we can, and Brandenburg Telephone has opted to continue using the most historically sound and objective proxy for caller location.

8 Brandenburg Telephone asks only to be paid for services it has provided and for the 9 Commission to recognize that its jurisdictionalization method is appropriate.

## 10 Q: WHAT IS THE METHOD BY WHICH BRANDENBURG TELEPHONE 11 DISTINGUISHES BETWEEN INTERSTATE AND INTRASTATE ACCESS TRAFFIC?

A: Brandenburg Telephone is required to jurisdictionalize access traffic whenever it has enough call detail. It does so the same way it has for years: by comparing the originating and terminating CPN. Pursuant to this method, a call is "interstate" when the originating CPN and terminating CPN are assigned to different states. For example, a call from New York's 212 area code to a 502 phone number in Louisville, Kentucky would be rated as "interstate." Conversely, this method would rate calls between numbers assigned to the same state as "intrastate." For example, a call from the 859 area code in Covington, Kentucky to the 270 area code in Brandenburg, Kentucky would be rated as intrastate.

Brandenburg Telephone is aware of, and uses, customer-provided Percentage of Interstate Use ("PIU") where appropriate. In this case, however, Sprint has never given Brandenburg Telephone a valid PIU. Its traffic estimates apparently assign the interstate jurisdiction to any wireless traffic that is not intraLATA, and therefore cannot reliably distinguish between interstate

- and intrastate traffic (a necessary characteristic of a PIU). Nevertheless, Brandenburg Telephone has
- 2 deferred to Sprint's traffic estimates where Brandenburg Telephone is unable to determine
- 3 jurisdiction from its own records.

#### 4 Q: HOW DOES SPRINT PROPOSE BRANDENBURG TELEPHONE RESPOND TO

#### THE ISSUE OF JURISDICTIONALIZING WIRELESS ACCESS TRAFFIC?

A: Sprint does not dispute the jurisdiction of landline traffic. Sprint disputes only the wireless portion of traffic delivered. Sprint claims, however, that because Brandenburg Telephone cannot determine the geographic location of wireless calls delivered by Sprint, Brandenburg Telephone should simply abandon the use of CPN and defer to Sprint-reported factors for billing all terminating access. Sprint makes the now disproven claim that its traffic factors accurately estimate interstate usage and it has made it clear that it will only pay according to those estimates whether Brandenburg Telephone adopts them or not. The ultimatum was that Brandenburg Telephone would either defer to Sprint's estimates or Sprint would withhold payments.

Effectively, Sprint is demanding the use of a different proxy, even though Brandenburg Telephone's use of CPN to jurisdictionalize was apparently acceptable for years. Although Sprint claims its proxy is more accurate, it is not. To be effective, a proxy has to distinguish between interstate and intrastate traffic. Sprint's proxy does not do that. Sprint claims that its proxy ignores CPN and bases its jurisdictionalization of calls on the physical location of the originating user. So, for example, while CPN might incorrectly suggest a call is interstate, Sprint claims it would recognize that call as intrastate and that its factor would more accurately capture and reflect the originating caller's location. To the contrary, Sprint jurisdictionalizes calls from Covington, Kentucky to Brandenburg, Kentucky as "interstate." The bottom line is that Sprint's traffic estimates are verifiably incorrect, apparently because Sprint's estimates measure interLATA use instead of

interstate use. When Brandenburg Telephone refused to bill its access traffic based on Sprint's
 estimates, Sprint stopped paying for any access services.

Brandenburg Telephone refused Sprint's demands for a number of reasons. First, Brandenburg Telephone is required to jurisdictionalize by call detail when it can. It cannot just defer to Sprint's traffic estimates. Second, Sprint is wrong to imply that its estimates are so accurate that Brandenburg Telephone is obligated to ignore its own jurisdictionalization any time the parties disagree. Customer-provided numbers are just estimates, and Brandenburg Telephone already jurisdictionalizes its traffic by a more accurate method. The tariffs are clear that customer estimates are a last resort. Third, Sprint's traffic estimates are misleading and inaccurate. They do not even meet the tariffs' most basic definition of a PIU because the methodology confuses states and LATAs and therefore cannot distinguish properly between interstate and intrastate traffic.

#### Q: WHAT IS YOUR BASIS FOR THIS CLAIM?

3

4

5

6

7

8

9

10

11

12

- 13 A: Two things. First, Sprint admitted it. Second, we double-checked it.
- In its initial response to Brandenburg Telephone's Data Request No. 3, Sprint admitted it jurisdictionalizes access traffic as "intrastate" only if the call originates and terminates in the same state *and* LATA. In Sprint's own words, it:
- "compares the MPS fields [originating] LATA and State to the [terminating] LATA and State fields. If those two are equal, the call is marked as intrastate. Otherwise the call is classified as interstate."
- 20 (emphasis added). This method would cause Sprint to wrongly jurisdictionalize any call that
  21 originates in any of Kentucky's seven LATAs and terminates in a different Kentucky LATA as
  22 "interstate."
- As everyone knows, a "state" and a "LATA" are not the same thing. There are seven LATAs in the state of Kentucky, as demonstrated by the LATA map provided on the Commission website

1 (attached as Exhibit F). This map makes it clear that a call from, for example, Covington to

2 Louisville would be an <u>intrastate</u> interLATA call. Yet by Sprint's methodology, this <u>intrastate</u> call,

because it is not an intraLATA call, is jurisdictionalized as "interstate" because it originates and

terminates in different LATAs.

This result is obviously incorrect. Most likely, Sprint's overestimation of the amount of interstate traffic is designed to avoid application of Brandenburg Telephone's tariffed and approved intrastate access rates. (To be fair, Sprint's scheme is probably not directed solely at Brandenburg Telephone, but more likely at rural LECs across the country in an effort to avoid traditionally higher intrastate access rates). Sprint pays less for interstate traffic than it pays for intrastate traffic, and I think they're playing games to get the lower interstate rate at the expense of Brandenburg Telephone.

As the dispute stretched on, I became increasingly concerned by Sprint's methodology. It made no sense, and so I had a traffic study done to figure out what Sprint was doing. I was skeptical of Sprint's claims that its traffic estimates were as accurate as they claimed, especially when they told us that 100% of in-bound wireless traffic was interstate. That makes no sense, and could only be true if every relevant wireless customer left the state every single day, making all their Kentucky calls interstate. It would also require us to believe that not one single interstate wireless customer ever roamed into Kentucky and made a single in-state call. The study confirmed what Sprint admitted in its initial response to Data Request No. 3: Sprint systematically jurisdictionalized intrastate interLATA calls as "interstate." In addition, although the study shows several calls in which intrastate traffic was reclassified by Sprint as interstate traffic, it did not find a single instance in which Sprint reclassified interstate traffic to the higher intrastate rate.

#### Q: PLEASE DESCRIBE HOW THIS STUDY WAS PERFORMED.

A: Two cell phones were used in the study: one with a Kentucky area code (502), and the other with an Indiana area code (812). Calls were then made from various places to verifiable phone numbers located in Brandenburg's operating territory, including Brandenburg Telephone headquarters and Brandenburg Telephone's Radcliff office. Because we were not sure what we would find, the details of these calls, including the caller's physical location, were carefully logged (the logs are attached as Exhibits A and B). Brandenburg Telephone, with its consultants, later compared these logged calls to the phones' bills (attached as Exhibit C) and to records of terminating access traffic for the relevant time period that were provided by Sprint in response to Brandenburg Telephone's data requests (attached as Exhibit D).

What we found was despite Sprint's claims to the contrary, every wireless test call we made that was delivered to Brandenburg Telephone by Sprint over its interexchange access trunk from a location within the state that should have been jurisdictionalized as "intrastate" was instead categorized "interstate."

Brandenburg Telephone's study was still ongoing when it received Sprint's initial response to Data Request No. 3, in which Sprint admitted that it compared the originating and terminating LATA and State and marked a call as intrastate only "[i]f those two are equal." While I can only surmise that this error in methodology may be one source of the gross errors in Sprint's determination of call jurisdiction, the result is unchanged: the factor demanded by Sprint is wrong.

As I have testified, Brandenburg Telephone's traffic study confirmed that Sprint jurisdictionalized calls as interstate where they were made entirely within Kentucky but between different LATAs (see the full analysis, attached as Exhibit E). This traffic can only properly be categorized as <u>intrastate</u> interLATA traffic, yet Sprint categorizes it as interstate and demands to pay the lower interstate rate for it. The following specific calls reinforced this finding:

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

1

As Sprint admitted in its initial response to Data Request No. 3, and as Brandenburg Telephone confirmed with its traffic study, Sprint's methodology does not properly identify interstate usage. What Sprint mischaracterizes as an estimated Percent of Interstate Use appears to be nothing more than an estimated Percent of InterLATA Use. Sprint's entire Complaint, then, is founded on the argument that Brandenburg Telephone should defer to a purported interstate usage estimate that does not even recognize state lines and always errs in favor of interstate rates.

The FCC, Brandenburg Telephone, Sprint, and everyone else know that proxies for wireless caller location are not perfectly accurate. However, when Brandenburg Telephone's proxy is imprecise, it is no more likely to err in favor of one rate or another. Any imprecision is just the natural result of how hard it is to pinpoint wireless callers, and misjurisdictionalized interstate calls are likely to be more or less cancelled out by misjurisdictionalized intrastate calls. In other words, it's a wash, or close to it. In contrast, when Sprint's proxy is imprecise it is the result of intentional gaming and errs in Sprint's favor (and to Brandenburg Telephone's detriment) 100% of the time. This is not just imprecise, this is wrong and dishonest.

In fact, Sprint itself seems to have realized its methodology does not give it a legitimate basis for dispute. After the flaws in its methodology were brought to its attention, Sprint filed a "clarification" to its response to Data Request No. 3 that completely contradicts its initial response and attempts to recharacterize its interLATA traffic estimates as interstate traffic estimates. However, by the time this "amended" response was filed Brandenburg Telephone's traffic study had already indicated that Sprint's initial response to Data Request No. 3 was accurate and confirmed that its jurisdictionalization is wrong, regardless of whether Sprint thinks it misspoke as far as the source of the error. As I explained above, every interLATA intrastate call that we placed as part of our study was incorrectly jurisdictionalized by Sprint as "interstate." Put simply, Sprint's initial response to Data Request No. 3 is true and has been double-checked, and its amended response is false. Sprint's answer appears to have changed only after it realized it had admitted that its purported PIU measured interLATA use instead of interstate use. While this "amended" response was a transparent attempt by Sprint to hide the obvious flaws in its reporting methods, it cannot hide the actual results. SETTING ASIDE FOR THE MOMENT WHETHER SPRINT HAS A LEGITIMATE Q: BASIS FOR ITS DISPUTE, HOW DID SPRINT HANDLE THE DISAGREEMENT OVER **CALL JURISDICTION?** A: At the very beginning of this dispute, Sprint gave Brandenburg Telephone an ultimatum: either defer to Sprint's traffic estimates, which Brandenburg Telephone believed to be flawed, or Sprint would withhold all payments until it recouped all amounts it claimed it was owed. As I testified above, Brandenburg Telephone is obligated to jurisdictionalize by call detail whenever possible. Even setting that aside, Brandenburg Telephone would not defer to a traffic estimate that had the impact of shifting significant amounts of revenue from the state to the interstate jurisdiction solely on the basis of an unsubstantiated and suspect claim. Because of Brandenburg Telephone's

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23



- refusal to adopt the estimates, Sprint followed through on its threat. It stopped making <u>all</u> payments
- 2 for <u>all</u> access services, even though it did not claim to dispute the jurisdictionalization of all access
- 3 traffic.
- 4 Sprint has not made a single payment for access services since February of 2008. Currently,
- 5 Sprint owes \$ for access charges. (Supporting documentation is attached as Exhibit G.)
- of this amount is for undisputed and unpaid access charges. The remaining
- 7 \$ street is for access charges that Sprint disputes the jurisdictionalization of but has improperly
- 8 left unpaid since the dispute started.

#### 9 O: WHAT IS SPRINT'S BASIS FOR WITHHOLDING ALL PAYMENT FOR ACCESS

#### 10 TRAFFIC?

- 11 A: Sprint states in its pleadings that it will withhold <u>all</u> payments until it recovers every dollar it
- believes it overpaid. However, these "overpayments" are based on nothing other than Sprint's
- 13 flawed interLATA traffic estimates. Rather than wait for the Commission to resolve the Complaint
- which Sprint itself filed, Sprint is engaging in unauthorized self-help by refusing to pay \$
- 15 to Brandenburg Telephone.
- This is not the only example of Sprint's misconduct during the course of this dispute. Months
  after the start of these proceedings, when Brandenburg Telephone again refused to adopt Sprint's
  traffic estimates. Sprint retaliated by threatening to recalculate bills from years ago to inflate the
- amount it will withhold. The longer this dispute goes on, apparently, the further back Sprint will
- 20 reach to find alleged overpayments in order to avoid making any payment to Brandenburg
- 21 Telephone. These additional alleged overpayments are again based on the same flawed interLATA
- traffic estimates, but they suggest a more problematic trend: the more Sprint withholds as self-help,
- 23 the more it claims it is owed. In the meantime, Brandenburg Telephone is forced to provide valuable



- 1 access services to Sprint without any remuneration whatsoever, even for charges Sprint does not
- dispute owing. This is particularly troubling given the recent press reports of Sprint's precarious
- 3 financial condition. The tariff does not authorize this sort of self-help. It is nothing short of
- 4 financial blackmail.

#### 5 Q: HAS BRANDENBURG TELEPHONE CONTINUED PROVIDING ACCESS

#### 6 SERVICES TO SPRINT?

- 7 A: By order of the Commission, yes. Brandenburg Telephone is currently providing access
- 8 services to Sprint and anticipates providing such services to Sprint once this matter is concluded
- 9 (provided Sprint pays its bills).

#### 10 Q: WHAT ROLE DO YOU SEE THE COMMISSION HAVING IN THIS ONGOING

#### 11 PROVISION OF SERVICES?

- 12 A: This dispute requires attention to two distinct questions in order to prevent confusion.
- First, there is the "looking back" portion of the dispute. Sprint has refused to pay its bills for
- 14 approximately a year-and-a-half and should be ordered to pay. Second, there is the "looking
- forward" portion of the dispute. In light of the general issues with jurisdictionalizing wireless traffic,
- Brandenburg Telephone's historically-approved method of comparing CPN should be accepted in
- order to avoid any future confusion or unilateral refusals to pay.
- I believe the "looking back" portion of the dispute is simple. Brandenburg Telephone's
- 19 pleadings and my testimony above make it clear that Sprint's Complaint has no basis in fact. It is
- 20 withholding \$ in retaliation for Brandenburg's refusal to defer to improper traffic
- estimates, and it should not be allowed to do so. Sprint's entire Complaint is premised on traffic
- 22 estimates that jurisdictionalize intrastate interLATA calls as "interstate." These same estimates, by
- 23 no coincidence, err in Sprint's favor 100% of the time. In contrast, Brandenburg Telephone's

jurisdictionalization method relies on a well-established proxy that it has used for many years for many providers that favors neither inter- nor intrastate rates.

Without question, to the extent Sprint is withholding payment on traffic it <u>does not dispute</u> the jursidictionalization of, it should be ordered to pay immediately. In addition, I believe Brandenburg Telephone's pleadings and my testimony make it clear that Sprint's claimed issues with Brandenburg Telephone's methods of jurisdictionalization are illegitimate, and should not shield Sprint from payment. I think this Commission should dismiss Sprint's Complaint and order it to pay all outstanding amounts.

With respect to the "going forward" portion of the dispute, I understand that the jurisdictionalization of wireless traffic raises substantial questions of law and policy. Providers across the country struggle with the same issues the parties in this case are struggling with. The widespread nature of this issue is precisely why the FCC has opened a docket to find a comprehensive solution (FCC Docket No. 01-92).

In light of the fact that there are ongoing FCC proceedings addressing this exact issue, it does not seem sensible for the Commission to approve Sprint's unilateral attempt to impose its flawed traffic estimates on Brandenburg Telephone, especially when it will create significant complications with the non-traffic sensitive revenue component of Brandenburg Telephone's intrastate access charges. As discussed in Brandenburg Telephone's pleadings, Sprint's claims could result in a prospective and retrospective increase in the intrastate charges for every interexchange carrier terminating calls to Brandenburg Telephone's network. It is difficult to overstate the confusion this would cause or the costs it would entail. In addition, the widespread nature of this jurisdictionalization issue makes it ill-suited to be resolved on an *ad hoc* basis.

- This Commission should therefore not introduce new methods or standards for determining call jurisdiction based on this two-party dispute. The more prudent course of action would be to order Brandenburg Telephone to continue jurisdictionalizing calls the same way it has done for years and to order Sprint to pay for access traffic based on Brandenburg Telephone's determination of call jurisdiction. The Commission must decide between two methods: one that results in verifiably incorrect traffic estimates and always favors lower interstate rates, or one that is mutually verifiable
- 8 Q: WOULD YOU PLEASE SUMMARIZE THE ACTIONS YOU REQUEST THE
- 9 **COMMISSION TAKE?**
- 10 A: Certainly.

7

- First, Brandenburg Telephone requests that the Commission deny Sprint's claim of unlawful imposition of access charges and dismiss its Complaint in its entirety.
- Second, Brandenburg Telephone requests that the Commission order Sprint to pay the full
   outstanding balance owed for all access traffic.
- Third, Brandenburg Telephone requests that the Commission permit it to terminate service to
   Sprint in the event of continued nonpayment.
- 17 Q. DOES THIS CONCLUDE YOUR DIRECT TESTIMONY?

and not subject to manipulation in favor of interstate rates.

18 A. Yes.

1	<u>VERIFICATION</u>
2	I hereby verify that the foregoing testimony is true and accurate to the best of my knowledge
3	and belief.
4	
5 6 7 8	Allison T. Willoughby, Assistant General Manager of Brandenburg Telephone Company
	COMMONWEALTH OF KENTUCKY ) )SS COUNTY OF )
	SUBSCRIBED, SWORN TO AND ACKNOWLEDGED before me by ALLISON T WILLOUGHBY, to me known, in her capacity as Assistant General Manager of Brandenburg Telephone Company, this day of July, 2009.
	My commission expires:
	Notary Public

#### **CERTIFICATE OF SERVICE**

I hereby certify a true and accurate copy of the foregoing was served on the following, via

first-class U.S. Mail, on this  $2 \frac{1}{2} \frac{1}$ 

John N. Hughes (jnhughes@fewpb.net) Attorney at Law 124 West Todd Street Frankfort, KY 40601

Douglas F. Brent (douglas.brent@skofirm.com) Stoll Keenon Ogden PLLC 2000 PNC Plaza 500 West Jefferson Street Louisville, KY 40202

Philip R. Schenkenberg (pschenkenberg@briggs.com) Briggs & Morgan, P.A. 200 IDS Center 80 South 8<sup>th</sup> St. Minneapolis, MN 55402

Counsel for Sprint Communications Company L.P.

Counsel to Brandenburg Telephone Company

1669395v5

•				
		-		

#### Calls made from Sprint Cell Phone No. 502-802-

Date of Call	Time of call	Number called	Location of call	Duration of
15 2000	1 1 6	2570 ((0)	N. C. II I. D.	<u>call</u>
August 17, 2008	1:16 p.m.	270-668-	New Salisbury, IN	1 minute
August 17, 2008	1:23 p.m.	270-422-	Corydon, IN	1 minute
August 17, 2008	1:29 p.m.	270-668-	Corydon, IN	1 minute
August 17, 2008	1:35 p.m.	270-422-	Corydon, IN	2 minutes
August 17, 2008	2:02 p.m.	270-668-	Brandenburg, KY	1 minute
August 17, 2008	2:03 p.m.	270-668-	Brandenburg, KY	1 minute
August 17, 2008	2:04 p.m.	270-547-	Brandenburg, KY	1 minute
August 17, 2008	2:09 p.m.	270-422-	Bridge from	1 minute
			Brandenburg, KY	
			into Mauckport,	
			IN	
August 17, 2008	2:12 p.m.	270-668-	Bridge from	1 minute
			Mauckport, IN	
			into Brandenburg,	
			KY	
August 17, 2008	2:16 p.m.	270-422-	Brandenburg, KY	2 minutes
August 17, 2008	2:49 p.m.	270-547-	Bridge from	1 minute
			Brandenburg, KY	
			into Mauckport,	
			IN	
August 17, 2008	3:06 p.m.	270-668-	Corydon, IN	1 minute
August 17, 2008	4:54 p.m.	270-668-	Louisville, KY	2 minutes
August 18, 2008	3:57 p.m.	270-668-	Louisville, KY	1 minute
August 18, 2008	4:01 p.m.	270-422-	Louisville, KY	1 minute
August 18, 2008	4:02 p.m.	270-351-	Louisville, KY	2 minutes
August 18, 2008	4:07 p.m.	270-422-	Louisville, KY	1 minute
August 18, 2008	4:09 p.m.	270-547-	Louisville, KY	1 minute
August 18, 2008	4:13 p.m.	270-668-	Louisville, KY	1 minute
August 18, 2008	4:18 p.m.	270-668-	New Albany, IN	1 minute
August 18, 2008	4:32 p.m.	270-668-	Corydon, IN	1 minute
August 18, 2008	5:24 p.m.	270-422-	Corydon, IN	2 minutes
August 18, 2008	5:26 p.m.	270-422-	Corydon, IN	1 minute
August 18, 2008	5:27 p.m.	270-547-	Corydon, IN	1 minute
August 18, 2008	5:28 p.m.	270-422-	Corydon, IN	1 minute
August 19, 2008	2:31 p.m.	270-422-	Louisville, KY	1 minute
August 19, 2008	2:33 p.m.	270-351-	Louisville, KY	1 minute
August 19, 2008	2:37 p.m.	270-422-	Louisville, KY	1 minute
August 19, 2008	8:02 p.m.	270-422-	Palmyra, IN	1 minute
August 19, 2008	8:03 p.m.	270-422-	Palmyra, IN	1 minute
August 19, 2008	8:05 p.m.	270-668-	Palmyra, IN	1 minute

10.0000	0.06	270-668-	T	Palmyra, IN	1 minute
August 19, 2008	8:06 p.m.	270-351-		Palmyra, IN	1 minute
August 19, 2008	8:09 p.m.	270-547-	-	Palmyra, IN	1 minute
August 19, 2008	8:11 p.m.	270-347-		Covington, KY	1 minute
August 20, 2008	10:49 a.m.	270-668-		Covington, KY	1 minute
August 20, 2008	10:50 a.m.	270-351-		Covington, KY	2 minutes
August 20, 2008	11:12 a.m.			Covington, KY	1 minute
August 20, 2008	11:14 a.m.	270-422-		Louisville, KY	1 minute
August 20, 2008	3:16 p.m.	270-668-		Louisville, KY	1 minute
August 20, 2008	3:18 p.m.	270-351-		Louisville, KY	1 minute
August 20, 2008	3:19 p.m.	270-422-		Louisville, KY	1 minute
August 20, 2008	3:20 p.m.	270-547-		······································	1 minute
August 20, 2008	3:22 p.m.	270-668-		Louisville, KY	1 minute
August 20, 2008	3:23 p.m.	270-422-		Louisville, KY	1 minute
August 20, 2008	8:31 p.m.	270-547-		Palmyra, IN	2 minutes
August 20, 2008	8:32 p.m.	270-422-		Palmyra, IN	
August 20, 2008	8:33 p.m.	270-422-		Palmyra, IN	1 minute
August 20, 2008	8:34 pm.	270-668-		Palmyra, IN	1 minute
August 20, 2008	8:35 p.m.	270-351-		Palmyra, IN	1 minute
August 20, 2008	8:36 p.m.	270-668-		Palmyra, IN	1 minute
August 21, 2008	12:45 p.m.	270-422-		Louisville, KY	1 minute
August 21, 2008	12:46 p.m.	270-422-		Louisville, KY	1 minute
August 21, 2008	12:47 p.m.	270-547-		Louisville, KY	1 minute
August 21, 2008	12:49 p.m.	270-351-		Louisville, KY	2 minutes
August 21, 2008	12:50 p.m.	270-668-		Louisville, KY	1 minute
August 21, 2008	12:51 p.m.	270-668-		Louisville, KY	1 minute
August 21, 2008	8:58 p.m.	270-547-		Palmyra, IN	1 minute
August 21, 2008	8:59 p.m.	270-668-		Palmyra, IN	1 minute
August 21, 2008	9:00 p.m.	270-668-		Palmyra, IN	1 minute
August 21, 2008	9:02 p.m.	270-422-		Palmyra, IN	1 minute
August 21, 2008	9:03 p.m.	270-422-		Palmyra, IN	1 minute
August 22, 2008	1:01 p.m.	270-422-		Louisville, KY	1 minute
August 22, 2008	1:02 p.m.	270-351-		Louisville, KY	1 minute
August 22, 2008	1:03 p.m.	270-668-		Louisville, KY	1 minute
August 22, 2008	1:04 p.m.	270-422-		Louisville, KY	1 minute
August 22, 2008	1:06 p.m.	270-547-		Louisville, KY	1 minute
August 22, 2008	1:07 p.m.	270-668-		Louisville, KY	1 minute
August 22, 2008	8:44 p.m.	270-547-		Palmyra, IN	1 minute
August 22, 2008	8:45 p.m.	270-668-		Palmyra, IN	1 minute
August 22, 2008	8:46 p.m.	270-422-		Palmyra, IN	1 minute
August 22, 2008	8:49 p.m.	270-668-		Palmyra, IN	1 minute
August 22, 2008	8:50 p.m.	270-422-		Palmyra, IN	1 minute
August 23, 2008	3:23 p.m.	270-668-		Corydon, IN	1 minute
August 23, 2008	3:24 p.m.	270-422-	<b>-</b>	Corydon, IN	1 minute
August 23, 2008	3:26 p.m.	270-668-		Corydon, IN	1 minute
August 23, 2008	3:28 p.m.	270-351-		Corydon, IN	1 minute

August 23, 2008	3:37 p.m.	270-547-	Corydon, IN	1 minute
August 23, 2008  August 23, 2008	3:38 p.m.	270-668-	Corydon, IN	1 minute
August 23, 2008	3:57 p.m.	270-422-	Brandenburg, KY	1 minute
August 23, 2008	3:58 p.m.	270-668-	Brandenburg, KY	1 minute
August 23, 2008	3:59 p.m.	270-668-	Brandenburg, KY	1 minute
August 23, 2008 August 23, 2008	4:00 p.m.	270-547-	Brandenburg, KY	1 minute
August 23, 2008 August 23, 2008	4:01 p.m.	270-668-	Brandenburg, KY	1 minute
August 23, 2008 August 23, 2008	4:02 p.m.	270-351-	Brandenburg, KY	1 minute
August 23, 2000	7.02 p.iii.	270-331-	Dialidenouig, K1	1 mmuc
	·			

#### Calls made from Sprint Cell Phone No. 812-989-

Date of Call	Time of call	Number called	Location of call	Duration of call
August 17, 2008	1:38 p.m.	270-668-	Corydon, IN	1 minute
August 17, 2008	1:40 p.m.	270-668-	Corydon, IN	1 minute
August 17, 2008	1:51 p.m.	270-422-	Mauckport, IN	1 minute
August 17, 2008	1:53 p.m.	270-422-	Bridge from Mauckport, IN into Brandenburg, KY	1 minute
August 17, 2008	1:58 p.m.	270-547-	Brandenburg, KY	1 minute
August 17, 2008	1:59 p.m.	270-351-	Brandenburg, KY	1 minute
August 17, 2008	3:07 p.m.	270-422-	Corydon, IN	1 minute
August 17, 2008	3:08 p.m.	270-668-	Corydon, IN	1 minute
August 17, 2008	7:23 p.m.	270-668-	Elizabethtown, KY	1 minute
August 17, 2008	7:25 p.m.	270-668-	Elizabethtown, KY	1 minute
August 17, 2008	7:26 p.m.	270-422-	Elizabethtown, KY	1 minute
August 17, 2008	8:21 p.m.	270-668-	Bridge from Louisville, KY into New Albany, IN	1 minute
August 18,2008	4:57 p.m.	270-422-	Brandenburg, KY	1 minute
August 18,2008	4:58 p.m.	270-351-	Brandenburg, KY	1 minute
August 18,2008	4:59 p.m.	270-422-	Brandenburg, KY	1 minute
August 18,2008	5:01 p.m.	270-547-	Brandenburg, KY	1 minute
August 18,2008	5:03 p.m.	270-668-	Brandenburg, KY	1 minute
August 18,2008	5:05 p.m.	270-668-	Brandenburg, KY	1 minute
August 18,2008	5:32 p.m.	270-668-	Corydon, IN	1 minute
August 18,2008	7:15 p.m.	270-422-	Palmyra, IN	1 minute
August 18,2008	7:16 p.m.	270-422-	Palmyra, IN	1 minute
August 18,2008	7:49 p.m.	270-547-	Palmyra, IN	1 minute
August18, 2008	7:50 p.m.	270-351-	Palmyra, IN	1 minute
August 19, 2008	12:29 p.m.	270-422-	Louisville, KY	1 minute
August 19, 2008	12:32 p.m.	270-351-	Louisville, KY	1 minute
August 19, 2008	12:34 p.m.	270-422-	Louisville, KY	1 minute
August 19, 2008	12:37 p.m.	270-668-	Louisville, KY	1 minute
August 19, 2008	8:13 p.m.	270-422-	Palmyra, IN	1 minute
August 19, 2008	8:14 p.m.	270-351-	Palmyra, IN	1 minute
August 19, 2008	8:15 p.m.	270-668-	Palmyra, IN	1 minute
August 19, 2008	8:17 p.m.	270-422-	Palmyra, IN	1 minute
August 19, 2008	8:19 p.m.	270-547-	Palmyra, IN	1 minute

10.0000	0.01	270 ((0	T) 1 T) T	
August 19, 2008	8:21 p.m.	270-668-	 Palmyra, IN	1 minute
August 19, 2008	8:29 p.m.	270-669-	 Palmyra, IN	1 minute
August 20, 2008	10:37 a.m.	270-351-	 Covington, KY	1 minute
August 20, 2008	10:40 a.m.	270-351-	Covington, KY	1 minute
August 20, 2008	10:45 a.m.	270-351-	 Covington, KY	1 minute
August 20, 2008	10:45 a.m.	270-351-	 Covington, KY	1 minute
August 20, 2008	10:51 a.m.	270-422-	Covington, KY	1 minute
August 20, 2008	10:54 a.m.	270-668-	 Covington, KY	1 minute
August 20, 2008	11:12 a.m.	270-422-	 Covington, KY	1 minute
August 20, 2008	11:27 a.m.	270-351-	 Covington, KY	1 minute
August 20, 2008	3:24 p.m.	270-351-	 Louisville, KY	1 minute
August 20, 2008	3:25 p.m.	270-422-	 Louisville, KY	1 minute
August 20, 2008	3:26 p.m.	270-668-	Louisville, KY	1 minute
August 20, 2008	3:27 p.m.	270-547-	 Louisville, KY	1 minute
August 20, 2008	3:28 p.m.	270-668-	 Louisville, KY	1 minute
August 20, 2008	3:29 p.m.	270-422-	 Louisville, KY	1 minute
August 20, 2008	3:30 p.m.	270-668-	 Louisville, KY	1 minute
August 20, 2008	8:37 p.m.	270-422-	 Palmyra, IN	1 minute
August 20, 2008	8:38 p.m.	270-422-	 Palmyra, IN	1 minute
August 20, 2008	8:39 p.m.	270-668-	 Palmyra, IN	1 minute
August 20, 2008	8:42 p.m.	270-547-	Palmyra, IN	1 minute
August 20, 2008	8:43 p.m.	270-351-	 Palmyra, IN	1 minute
August 20, 2008	8:44 p.m.	270-668-	Palmyra, IN	1 minute
August 21, 2008	11:51 a.m.	270-351-	 Louisville, KY	1 minute
August 21, 2008	11:52 a.m.	270-422-	 Louisville, KY	1 minute
August 21, 2008	11:53 a.m.	270-422-	Louisville, KY	1 minute
August 21, 2008	11:54 a.m.	270-668-	Louisville, KY	1 minute
August 21, 2008	11:56 a.m.	270-547-	 Louisville, KY	1 minute
August 21, 2008	11:57 a.m.	270-668-	Louisville, KY	1 minute
August 21, 2008	9:04 p.m.	270-547-	 Palmyra, IN	1 minute
August 21, 2008	9:05 p.m.	270-422-	Palmyra, IN	1 minute
August 21, 2008	9:06 p.m.	270-668-	Palmyra, IN	2 minutes
August 21, 2008	9:07 p.m.	270-422-	Palmyra, IN	1 minute
August 22, 2008	12:01 p.m.	270-422-	Louisville, KY	1 minute
August 22, 2008	12:02 p.m.	270-351-	Louisville, KY	1 minute
August 22, 2008	12:03 p.m.	270-668-	Louisville, KY	1 minute
August 22, 2008	12:04 p.m.	270-422-	Louisville, KY	1 minute
August 22, 2008	12:05 p.m.	270-668-	Louisville, KY	1 minute
August 22, 2008	12:06 p.m.	270-547-	Louisville, KY	1 minute
August 22, 2008	12:07 p.m.	270-668-	Louisville, KY	1 minute
August 22, 2008	8:47 p.m.	270-668-	Palmyra, IN	1 minute
August 22, 2008	8:48 p.m.	270-547-	Palmyra, IN	1 minute
August 22, 2008	8:51 p.m.	270-668-	Palmyra, IN	1 minute
August 22, 2008	8:52 p.m.	270-422-	Palmyra, IN	1 minute
August 22, 2008	8:53 p.m.	270-351-	Palmyra, IN	1 minute

	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
August 22, 2008	8:54 p.m.	270-668-	Palmyra, IN	1 minute
August 23, 2008	3:29 p.m.	270-668-	Corydon, IN	1 minute
August 23, 2008	3:30 p.m.	270-422-	Corydon, IN	1 minute
August 23, 2008	3:31 p.m.	270-668-	Corydon, IN	1 minute
August 23, 2008	3:32 p.m.	270-422-	Corydon, IN	1 minute
August 23, 2008	3:33 p.m.	270-547-	Corydon, IN	1 minute
August 23, 2008	3:34 p.m.	270-668-	Corydon, IN	1 minute
August 23, 2008	3:35 p.m.	270-351-	Corydon, IN	1 minute
August 23, 2008	4:03 p.m.	270-668-	Brandenburg, KY	1 minute
August 23, 2008	4:04 p.m.	270-547-	Brandenburg, KY	1 minute
August 23, 2008	4:05 p.m.	270-668-	Brandenburg, KY	1 minute
August 23, 2008	4:06 p.m.	270-422-	Brandenburg, KY	1 minute
August 23, 2008	4:07 p.m.	270-668-	Brandenburg, KY	1 minute
August 23, 2008	4:08 p.m.	270-422-	Brandenburg, KY	1 minute
				- Martin Control of the Control of t
		1		
		<u> </u>		



**Customer Account Number** 

Bill Period Bill Date
Jul 25-Aug 24 Aug 28, 2008

23 of 31

## **Call details**

MM - Sprint Mobile to Mobile

(	502) 8	02-	(Contin	ued)			
	Date	Time	Phone Number	Call Destination	Rate Type	Minutes Used	Total Charges
470	)						
471							
472						\$58877	dipositiva de
473 474						10000	
475							
476							
477						HANGAGATA MANGATAN MOOREN	
478							\$5685755784884
479 480						\$70.650	
481							
482						201200000000000000000000000000000000000	
483						2000,200 2000,200	
484 485						22-280, 500 S 2010-800 S	
486						240361000	
487						20110000	
488							
489						5,000,000,000 0,000,000,000 1,000,000,000	
490 491						200100000	
492						1000	
493						en e	K.Vertibaksta. 1995-1994
494						TARRESTANCE.	Headistarum (
495 496							
	08/17	11.15 PM	270-668	IRVINGTON:KY	NW/PÜ		
498	N. W. S.	250000000000000000000000000000000000000			o en estado en la composição de la compo	energia en	Pagiganies (Associati
499							
500	08/17	1:21 PM	270-422-	BRANDENBG,KY	NW/PU	1	
501 502							
	0R/17.00	)1:28 PM	270 668	-IRVINGTON;KY	NW/PU	<b>7</b>	
504	R. C. CONTRACTOR CO.	1:30 PM	270-668-	Incoming	NW/PU	3	enterioren en en
505	08/17: 0	1:34 PM	270-422	BRANDENBG,KY	NW/PU	2.55	
506							
507 508							
509							
510							
511							

20

PU - Plan/Promotional Usage NW - Night and Weekends CW - Call Waiting





Bill Period Bill Date
Jul 25-Aug 24 Aug 28, 2008

24 of 31

## **Call details**

NW - Night and Weekends

(5	02) 80	2-	(Contin	ued)			
	Date	Time	Phone Number	Call Destination	Rate Type	Minutes Used	Total Charges
512					en e		
513 514	08/17 0	1:53 PM	270-668	IRVINGTON,KY	NW/PU	2	
515						7.000 6.000 6.000 6.000 6.000 6.000 6.000 6.000	
516 517							
518							
519							
520 521						2000000	
522							
523						20000	
524 525						0.000 A 0.000 0.000 A 0.000 0.000 A 0.000	
526							
527 528						7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	
529						40004	inanta jara Kataban
530 531							
532						30 Cana.	
533						50505050 505050505	
,	08/18 09 08/18 09	Terres serve inach	70-351 70-351	RADCLIFF,KY RADCLIEF,KY	PU PU	1	
24	08/18 10:	remercerement		IRVINGTON,KY	PU	1	e contrato de la contrato de
537						27 vin	
538 539 🖁	08/18-10:	19 AM 2	70-422	BRANDENBG.KY	PÜ	L L	
540	( remember to have	AGE STOPPED AND CO	en e	STEENSTANDERS AND RESIDENCE OF STAN STAN STAN		ner e angle gape e a ara-ara-ara-ara-ara-ara-ara-ara-ara-a	rancomerciae dicensionel
541 542						#1950 1950 2000	
543	-					9-17-5 6-3-15 9-3-15 9-3-15 9-3-15	
544			100 march 5				N:0800188488488
545 § 546	08/18 - 10;	38 AM . Z	vi-531.9	RADGLIFF, KY	ta an Puar	://	
547							
	08/18 11		70 351	RADCLIFFKY	PÚ.		
550 ( 551	08/18 11:0	US AMI 2	70-351-:	RADCLIFF,KY	PU	1	
552	08/18 03:		70-668-4	IRVINGTON,KY	PU	2	
553	18/18: 04:	00 PM 2	70-422-	BRANDENBG;KY	gasile PU	1.	

MM - Sprint Mobile to Mobile

PU - Plan/Promotional Usage



**Customer Account Number** 

Bill Period Bill Date Jul 25-Aug 24 Aug 28, 2008

25 of 31

## Call details

#### (Continued)

Date   Time   Phone   Number   Call Destination   Rate Type   Minutes   Used   Charges	-			(22	,			
556 08/18 04:05 PM 270-422 BRANDENBG,KY PU 1 557 08/16; 04:05 PM 270-542 BRANDENBG,KY PU 1 558 559 08/18; 04:17 PM 270-668 RVINGTON,KY AMPU 1 561 562 563 08/18; 04:31 PM 270-368 RVINGTON,KY AMPU 1 565 566 567 568 569 08/18 05:23 PM 270-422 BRANDENBG,KY PU 1 571 08/18; 05:23 PM 270-668 RVINGTON,KY PU 1 572 08/18; 05:23 PM 270-668 RVINGTON,KY PU 1 573 574 575 08/18; 05:23 PM 270-668 RVINGTON,KY PU 1 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 08/19; 02:31 PM 270-422 BRANDENBG,KY PU 1 592 593 594 08/19; 02:31 PM 270-422 BRANDENBG,KY PU 1 575 08/18; 05:23 PM 270-668 RVINGTON,KY PU 1 577 578 579 580 581 582 583 584 585 586 587 588 589		Date	Time		Call Destination	Rate Type		
557 08/18 04-12 PM 270-668 559 08/18 04-12 PM 270-668 550 08/18 04-12 PM 270-668 561 562 563 08/18 04-13 PM 270-668 564 565 08/18 05-23 PM 270-422 570 08/18 05-23 PM 270-668 577 578 579 581 582 583 584 585 586 587 588 589 589 589 589 589 589 589 589 589	554	08/18	04:01 PM	270-351	RADCLIFF,KY	PU	2	
559 08/18 04:17 PM 270-668 560 08/18 04:17 PM 270-668 561 562 563 08/18 04:31 PM 270-668 565 566 566 567 568 569 08/18 05:23 PM 270-422 570 08/18 05:25 PM 270-668 571 08/18 05:28 PM 270-668 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 08/19 02:31 PM 270-422 BRANDENBG,KY PU 1  1 1  2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	557	08/18		e apparentamentos	- TERROTER PROFESSION CONTRACTOR SECTION CO. 1 PROFESSION	rivati in en	1 	
562 563 08/18 04/31/PM 270-668	559 560	-08/18		A TOTOLOGICALITY	0912101010111100000000000000000011101000	CONTRACTOR CONTRACTOR CONTRACTOR		
565 566 567 568 569 08/18 05:23 PM 270-422 BRANDENBG,KY PU 1 570 08/18 05:25 PM 270-668 IRVINGTON,KY PU 1 571 08/18 05:28 PM 270-668 IRVINGTON,KY PU 1 572 08/18 05:28 PM 270-668 IRVINGTON,KY PU 1 573 574 575 576 577 577 578 579 580 581 582 583 584 589 590 591 591 592 593 594 08/19 02:31 PM 270-422 BRANDENBG,KY PU 1	562 563	Augustion and a second	04;31 PM	270 668	IRVINGTON, KY	PU	7	
568 569	565 566							
573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 08/19 02:31 PM 270-422 BRANDENBG,KY PU 1	568 569 570 571	08/18 08/18	05:25 PM 05:27 PM	270-422 270-547	BRANDENBG,KY IRVINGTON,KY	PU PÚ	1 1	
576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 08/19 02:31 PM 270-422 BRANDENBG,KY PU 1	573 574	08/18	05:28 PM	270-668	IRVINGTON,KY	PU		
579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 08/19 02:31 PM 270-422 BRANDENBG,KY PU 1	576 577							
582 583 584 585 586 587 588 589 590 591 591 592 593 594 08/19 02:31 PM 270-422 BRANDENBG,KY PU 1	579 580							
585 586 587 588 589 590 591 592 593 594 08/19 02:31 PM 270-422 BRANDENBG,KY PU 1	582 583							
588 589 590 591 592 593 594 08/19 02:31 PM 270-422 BRANDENBG,KY PU 1	585 586						37107	compandeces (Cris
591 592 593	588 589							
594 08/19 02:31 PM 270-422 BRANDENBG,KY PU 1	591 592							
	594	08/19	verrenson erererer	CONTROL BUTTONIA			1	

PU - Plan/Promotional Usage MM - Sprint Mobile to Mobile

AM - Off Network - Included in America Plan NW - Night and Weekends



**Customer Account Number** 

Bill Period Bill Date
Jul 25-Aug 24 Aug 28, 2008

268f31

## Call details

( <u>;</u>	502) 8	302·	(Contin	ued)			
	Date	Time	Phone Number	Call Destination	Rate Type	Minutes Used	Total Charges
596	08/19	02:36 PM	270-422	BRANDENBG,KY	PU	1	
597						200	
598 599						::::::::::::::::::::::::::::::::::::::	
600						10703	T) 1152 (C) (C)
601							
602 603						1986)	
604						198000	
605						(##) (##)	
606						10000	SECTION OF THE
607 608	08/10	08:01 PM	270-422-	BRANDENBG,KY	NW/PU	1	
	all terminates and	PARTIE - ETHERANCIAN	270-422	BRANDENBG,KY	NWPU		
610	08/19	08:04 PM	270-668-	IRVINGTON,KY	NW/PU	2	
	STANFORDERS	Section of the sectio	270 668	IRVINGTON,KY	NW/PU	ili e e e e e e e e e e e e e e e e e e	
612		08:07 PM 08:10 PM	270-351-	RADCLIFF,KY TRVINGTON,KY	NW/PU NW/PU	1 ::::::::::::::::::::::::::::::::::::	
614			STEEL STATE OF THE	Silling and the second second		ektototota kinti qarametidi il	M51670 (1855) (1865) (1865)
615						543 847	
616						838	18-155-18-11-15-16-16-
617 618		08:26 AM	270-422-	BRANDENBG,KY	PU	2	
		08:27 AM		IRVINGTONEY	PU		
620						etimae.	
		08:42 AM	PROPERTY OF THE PARTY OF THE PA	BRANDENBG, KY	PU	2	
622 623	08/20	08:54 AM	270-422-	BRANDENBG,KY	PU	- 3	
624						(SA)	
625							seccelesiaeania Eggenesiaeania
626						1604 1604	erenterenter
627 628						201	
629						900 900 900	
630							
631						.000	
632 633						70	
634						Mari Mari	epolicity political
635						\$17 80	
636 637	08/20	10:41 AM	270/351	RADCLIFEKY		7	
J - Pla	n/Promo	tional Usage		Waiting MM Aprint STON CARDY	Mobile to Mobile	NW - Night and	Weekends



Bill Period Bill Date
Jul 25-Aug 24 Aug 28, 2008

# REDACTED 27 of 31

## Call details

PU - Plan/Promotional Usage

(502) 802- (Contin	nued)				٨٨
Date Time Phone Number	Call Destination	Rate Type	Minutes Used	Total Charges	ngton calls
639 08/20 10:49 AM 270-422 640 08/20 10:49 AM 270-668 642 08/20 10:56 AM 270-422- 643 08/20 11:10 AM 270-351 644 08/20 11:12 AM 270-422- 645 08/20 10:13 AM 270-668	BRANDENBG/KY IRVINGTON/KY  BRANDENBG/KY RADCLIFF/KY BRANDENBG/KY IRVINGTON/KY	PU PU PU PU PU PU	1 1 1 2 1		
Contact of the c		50 cm a process con 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.5 3.5 7.5		
651 08/20 12:44 PM 270-668 652 08/20 03:15 PM 270-668 654 08/20 03:17 PM 270-351- 655 08/20 03:18 PM 270-322 656 08/20 03:19 PM 270-547- 657 08/20 03:21 PM 270-668 658 08/20 03:22 PM 270-422-	IRVINGTON,KY IRVINGTON,KY  RADCLIFF,KY BRANDENBG,KY IRVINGTON,KY IRVINGTON,KY BRANDENBG,KY	PU PU PU PU PU PU	1 1 1 1		
669 08/20 08:30 PM 270.5872 670 08/20 08:31 PM 270-422- 671 08/20 08:32 PM 270-422- 672 08/20 08:34 PM 270-668- 673 08/20 08:35 PM 270-3512- 674 08/20 08:35 PM 270-668-	IRVINGTON.KY BRANDENBG,KY BRANDENBG,KY IRVINGTON,KY RADCLIFE,KY IRVINGTON,KY	NW/PU NW/PU NW/PU NW/PU NW/PU NW/PU	2		
679 -08/21 - 12:44 PM - 270-472	BRANDENBG,KY	PÜ	1	ng agin in ngay kanasan n	

AM - Off Network - Included in America Plan

MM - Sprint Mobile to Mobile

NW - Night and Weekends





Bill Period Bill Date
Jul 25-Aug 24 Aug 28, 2008

28 of 31

## **Call details**

PU - Plan/Promotional Usage

(;	502) 8	02	(Contin	ued)			
	Date	Time	Phone Number	Call Destination	Rate Type	Minutes Used	Total Charges
680 681 682 683 684	08/21 08/21 08/21 08/21	12:45 PM 12:46 PM 12:48 PM 12:49 PM 12:50 PM	270-422 270-547 270-351 270-668 270-668	BRANDENBG,KY  IRVINGTON,KY  RADCLIFF,KY  IRVINGTON,KY  IRVINGTON,KY	PU PU PU PU PU	1	
706 707 708	08/21 08/21 08/21 08/21	08:57 PM 08:58 PM 08:59 PM 09:00 PM 09:01 PM 09:02 PM	270-547 270-668-4 270-6689 270-422-1 370-422 270-351-	IRVINGTON,KY IRVINGTON,KY IRVINGTON,KY BRANDENBG,KY BRANDENBG,KY RADCLIFF,KY	NW/PU NW/PU NW/PU NW/PU NW/PU NW/PU	1 1 1 1 1	
716 717 718 719 720	08/22 08/22 08/22 08/22 08/22	01:02 PM 01:03 PM 01:05 PM	270-422- 270-351 270-668- 270-422- 270-547- 270-668 270-668	BRANDENBG,KY RADCLIFF,KY IRVINGTON,KY BRANDENBG,KY IRVINGTON,KY IRVINGTON,KY IRVINGTON,KY	PU PU PU PU PU PU PU	1 1 1 1 1 1 2	

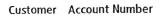
MM - Sprint Mobile to Mobile

CW - Call Waiting

NW - Night and Weekends

DEDACTED







Bill Period Bill Date
Jul 25-Aug 24 Aug 28, 2008 29 of 31

## Call details

PU - Plan/Promotional Usage

(5	02) 80	2.	(Continu	ıed)			
	Date	Time	Phone Number	Call Destination	Rate Type	Minutes Used	Total Charges
722						18561330	Protection (Carlo
723 724							
725						3333 33535 33535	
726 727						200.000 000.000 000.000	
728							
729 730						1011200 201000	
731						85082 50088	
732							
733 734							
735							
736 737						SSSS NEST	Meda Lecardo Residente
738							
739						137900 137900	
740 741						U. 195 1958	
742							
743 744							
745	į					3399	
	08/22 0		270-547 270-668	IRVINGTON,KY IRVINGTON,KY	NW/PU NW/PU	1 1	
748	08/22 0	8:44 PM	270-422-	BRANDENBG,KY	NW/PU	1 1 1	
	08/22 0	***************************************	270-668	IRVINGTON,KY BRANDENBG,KY	NW/PU NW/PU	1	
750 751	08/22 0	8:49 PW	270-422-	BIOMOENDO,K1	WW/I O		
752							122222222
753 754						1576	
755						66 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
756							
757 758						:100000 1, 2000	
759							
760 761						270 2700 3600	TO THE REAL PROPERTY.
762 763	08/23 0	exempt recommissed	270-668 270-422	IRVINGTON,KY BRANDENBG,KY	NW/PU NW/PU	1	dia esta

MM - Sprint Mobile to Mobile

CW - Call Waiting NW - Night and Weekends

DEDACTED





Bill Period Bill Date
Jul 25-Aug 24 Aug 28, 2008

30 of 31

### Call details

(5	02) 8	02-	(Continu	neq)			
	Date	Time	Phone Number	Call Destination	Rate Type	Minutes Used	Total Charges
764	Acre	03:24 PM	270-668	IRVINGTON,KY	NW/PU	1	
765	08/23	03:26 PM	270-351	RADCLIFF,KY	NW/PU	1	
766	08/23	03:27 PM	270-351-	RADCLIFF,KY	NW/PU	1	***************************************
			******	***************************************		955 355	
768		03:35 PM	270-547-	IRVINGTON,KY	NW/PU	1	
769	08/23	03:36 PM	270-668	IRVINGTON,KY	NW/PU		
770						g-natur	Valentinas - Sulvas
771						5550 5351 2001	
772						5893	Christophilia a coma chaza
773						200 A	
774						<b>30</b> 3	Singulari (1920)
775						2002	
776						5865	ON CHEST DESCRIPTION OF COLUMN CO.
777							
778						PE 6	BOOMSCONSE.
779						284	
780						399	300000000000000
781 782						<b>1</b>	dimunitersi:
783							Strand Strand
784						320	Maria de la companya
785						2000	
786						ASSO	KANBERESEERS
787						57.5 5505	Considerate Constants
788						200	Martin Martin (
789						5000 2400 2600	eren artikanak Sendi badan ber
790							e contilentati
		-					

NW - Night and Weekends PU - Fran/Promotional Usage MM - Sprint Mobile to Mobile





**Bill Period** Bill Date Jul 25-Aug 24 Aug 28, 2008

A2 of 4

## Call details

(502) 794-(Continued)

Date Time Phone Call Destination Rate Type Minutes Total Number Used Charges

39 40

MM - Sprint Mobile to Mobile PU - Plan/Promotional Usage

(812) 989

	Date	Time	Phone Number	Call Destination	Rate Type	Minutes Used	Total Charges
		01:37:PM	******	IRVINGTON.KY	NW/PH	****************	0.000400000000
1	100000000000000000000000000000000000000	01:39 PM	270-668	IRVINGTON, KY			
3	CONTRACTOR	01.39 PM 03:06 PM	270-668	SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	NW/PU	1 1885-888-888-888	40(40400000000000000000000000000000000
-	5000/5M9000M	13:00 FW 03:07 PM	200000000000000000000000000000000000000	BRANDENDG,KY	NW/PU		
4	2.2220mmmmmmmmm	03:07 PM	270-668 -270-668	IRVINGTON,KY IRVINGTON,KY	NW/PU NW/PU	l Severenderationer	contensities (particle)
5	1991 2020 2020 2020 1	77:24 PM	270-668	201200000000000000000000000000000000000	TITLE STATE GEORGE: FINE LES COMM	1600 150 160 160 160 160 160 160 160 160 160 16	
6	programmer.	)7:26 PM	270-008	IRVINGTON,KY BRANDENBG,KY	NW/PU NW/PU		
7	UMITE	17:20 FW	- Z1U-42Z-	DICAMPENDIA (CI	NWKO	ir iyo caadaa aa aa a	e irrenerii ve an
8 9	08/17	ona okt	270-668	IRVINGTON,KY.	NW/RU		Gregoria (Gregoria).
10	49,001411000,0000	10:21:FIVE 19:32 AM	270-351	RADCLIFF,KY	PU	3	
11	08/18 0	e egraphan and a schala e e an	270-331	BRANDENBG KY	PU PH		
12	100022102200000	0:18 AM	270-351-	RADCLIFF,KY	PU	2	
13	PARTE ACCOUNTS	0.10 AM	270-351	RADGLIFF KY	PU	2 6	
14	CARREST CONTRACTOR	1:04 AM	270-351-	RADCLIFF,KY	PU	1	
15	******	5:32 PM	270-668	IRVINGTON.KY	ρÙ	7	
16	CALMED STREET	17:15 PM	270-422-	BRANDENBG,KY	NW/PU	1	
17	08/18 0	alwaysaddaaaaaaa	270 422	BRANDENBG KY	NWIPU		
18	#00.0000000000000000000000000000000000	7:48 PM	270-547-	IRVINGTON,KY	NW/PU	1	
19	PERSONAL AND PROPERTY.	7:50 PM	270.351	RADCLIFERY	NW/PU		* 1007 015.00
20	ecompositions.	2:29 PM	270-422-	BRANDENBG,KY	PU	1	
21	market erector and	2:32 PM	270-351	RADCLIFFKY	PU		
22	comparation and	2:34 PM	270-422-	BRANDENBG,KY	PU	1	250.02566500000000
23	08/19 1	errors scotementer	270-668	IRVINGTON:KY	PU	i i	
24	t-1702 5000 1000 100	8:13 PM	270-422-	BRANDENBG,KY	NW/PU	**************************************	634000000000000000000000000000000000000
25	08/19 0	eranezanera (www.en.	270-351	RADCLIFEKY	NW/PU		
26	SEEMSTEED DOCUMENT	1601/10/16/00/10/10/10/10	270-668-	IRVINGTON,KY	NW/PU	1	annessen del La
27	NATIONAL PROPERTY AND ADDRESS OF THE PARTY AND	To see of Fire suppose to	270-422	BRANDENBG,KY	NW/PU		PORTOR OF THE STATE OF THE STAT
28	08/19 0	8:19 PM	270-547-	IRVINGTON,KY	NW/PU	1	troppostaciji je je
29	08/19 0	8/21 PM	270-668-	IRVINGTON,KY	NWPU		

NW - Night and Weekends

PU - Plan/Promotional Usage MM - Sprint Mobile to Mobile





Bill Period Bill Date
Jul 25-Aug 24 Aug 28, 2008

A3 of 4

### Call details

(812) 989- (Continued)

	Date	Time	Phone Number	Call Destination	Rate Type	Minutes Used	Total Charges	
30	08/19	08:29 PM	270-668	IRVINGTON,KY	NW/PU	1		•
31	08/20	10:36 AM	270 668	IRVINGTON,KY	PU	7		10 10
32	08/20	10:37 AM	270-351	RADCLIFF,KY	PU	3		\ Nalla Made
33	08/20	MA 98:01	270-422	Incoming	CWPB	1	iosia dicentingiasio Nacionali desire	( acception
34		10:40 AM		RADCLIFF,KY	PU	2		
35	08/20	10:45 AM	270-351	RADCLIFF,KY	PU	1	od odnika zasta.	1 tram Ana
36	************	10:45 AM	Continue accordance	RADCLIFF,KY	PU	2	Turker of Machinery programs	Calls made from covington
37	interestate and the same	10:51 AM	ecouraccector.	BRANDENBG,KY	PÜ.	1		(,04,, 0
38	*************	10:52 AM	STRATE PARTY STREET	IRVINGTON,KY	PU	1	enegestassississuuren.	
39	500000000000000000000000000000000000000	MA_E6:01	(00000000000000000000000000000000000000	IRVINGTON,KY	PU			
40			270-422	BRANDENBG,KY	PU	1	autacast Norwork	
41	Contract Anna Agriculture	126 AM	CONTRACTOR STATE	Incoming	PÜ	1		(
42			270-351	RADCLIFF,KY	PU	2	FURRISHEDSEDINGUERO	)
43	08/20	No. of the last of	270-668	IRVINGTON,KY	PU	11		/
44	*************		270-351	Tradcliff,KY	PU	1	(4501/2 <b>96</b> 6888486	
45	08/20	A THE PARTY OF THE	270 422	BRANDENBG KY	РЦ			
46			270-668- 270-547-	IRVINGTON,KY	PU PÙ	<b>†</b> Filestosegeniester	0.787516886308885	
47	Account of the second	PATRICIA SERVICIONES	270-547- 270-668-	IRVINGTON,KY IRVINGTON,KY	PU	(397-399-1537-1537-1537-1537-1537-1537-1537-1537	ermiddellig	
48 49	08/20 0		270-008- 270-422	BRANDENBG,KY	PÜ			
50	(44477476777777777	111120-0105-11121-0	270-668-	IRVINGTON,KY	PU	1	Edelar (III o e e e e e e e e e e e e e e e e e	
51		8:37.PM		BRANDENBG,KY	NW/PÜ	,	Carlette.	
52	CCC 505 10 concepts	8:38 PM	200231400000012	BRANDENBG,KY	NW/PU	1		
53	08/20 0		270-668	IRVINGTON,KY	NW/PU			
54	I TELEVISION OF THE PERSON OF	8:42 PM	10000-10000000000	IRVINGTON,KY	NW/PU	1		
55	08/20 0	ant turk a terme extent	270-351	RADCLIFFKY	NW/PU	1		
56	08/20 0	8:44 PM	270-668-	IRVINGTON,KY	NW/PU	1		
57							Contain granatan Anagarawa	
58	08/21 1	1:51 AM	270-351-	RADCLIFF,KY	PU	1	and an expensive service of the serv	
59	08/21 1	1;52.AM	270-422	BRANDENBG,KY	PÜ	1		
60		1:53 AM		BRANDENBG,KY	PU	1		
61	08/21: 1	154 AM	270-668	IRVINGTON,KY	PÜ	7		
62		1:56 AM		IRVINGTON,KY	PU	1		
63	08/211	1:57 AM	270-668	IRVINGTON,KY	PU	1		
64	08/21 0	recentaries en	270-547-	IRVINGTON,KY	NW/PU	1	TOWNS THE CHESICAL	
65	12/12/11 10 200/100 100	9:05 PM	000010000000000000000000000000000000000	BRANDENBG,KY	NW/PU	:: 1 t		
66	·	9:06 PM 2	gament programme and	IRVINGTON,KY	NW/PU	2	CONTRACTOR CONTRACTOR	
67	101000 10071200 104	007 PM - 2	2007-100000000000	BRANDENBG,KY	NW/PU	1		
68	erremonant and mention	2:00 PM 2	Committee Committee	BRANDENBG,KY	PU	1	SASSINAND DE MIL	
69	01000010011001400	2:02 PM 2	111040405050555	RADCLIFF,KY	PU.	1.		
70	08/22 12		70-668-	IRVINGTON,KY	PU		RETURNISHED FOR A SEC.	
71	U8/ZZ 12	204 PM 2	7.U-4 <i>71</i>	BRANDENBG,KY	PU.	1		

NW - Night and Weekends PU - Plan/Promotional Usage CW - Call Waiting



**Customer** Account Number

Bill Period Bill Date
Jul 25-Aug 24 Aug 28, 2008

A4 of 4

## Call details

(	812) 9	89	(Contin	ued)			
	Date	Time	Phone Number	Call Destination	Rate Type	Minutes Used	Total Charges
72	08/22	12:05 PM	270-668	IRVINGTON,KY	PU	1	
73	08/22	12:06 PM	270-547	IRVINGTON,KY	PÜ	1	
74	08/22	12:07 PM	270-668	IRVINGTON,KY	PU	1	
75	08/22	08:47.PM	270-668	IRVINGTON,KY	NWPU:=:	seces 1	leste de la company
76	08/22	08:47 PM	270-547-	IRVINGTON,KY	NW/PU	1	
77	08/22	08:51 PM	270-668	IRVINGTON,KY	NW/PU		
78	08/22	08:52 PM	270-422-	BRANDENBG,KY	NW/PU	1	
79	08/22	08:53 PM	270-351-	RADCLIFF,KY	NWPU	1	
80	08/22	08:55 PM	270-668-	IRVINGTON,KY	NW/PU	1	
81	08/23	03:29 PM	270 668	IRVINGTON,KY	NWPU		
82	08/23	03:30 PM	270-422-	BRANDENBG,KY	NW/PU	1	
83	08/23	03:31 PM	270.668	IRVINGTON,KY	NW/PU	1	
84	08/23	03:32 PM	270-422-	BRANDENBG,KY	NW/PU	1	
85	08/23	M9 88;80	270-547-	IRVINGTON, KY	NW/PU		Consection Constant Action Conservation
86	08/23	03:34 PM	270-668-	IRVINGTON,KY	NW/PU	1	
87	08/23 (	3:35 PM	270-351	RADCHFF,KY	:NW/PU	1	
88			1476	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. STAR SERVE TO ARE SERVED TO THE CARDINAL CONTROL OF THE PARTY		

PU - Plan/Promotional Usage NW - Night and Weekends

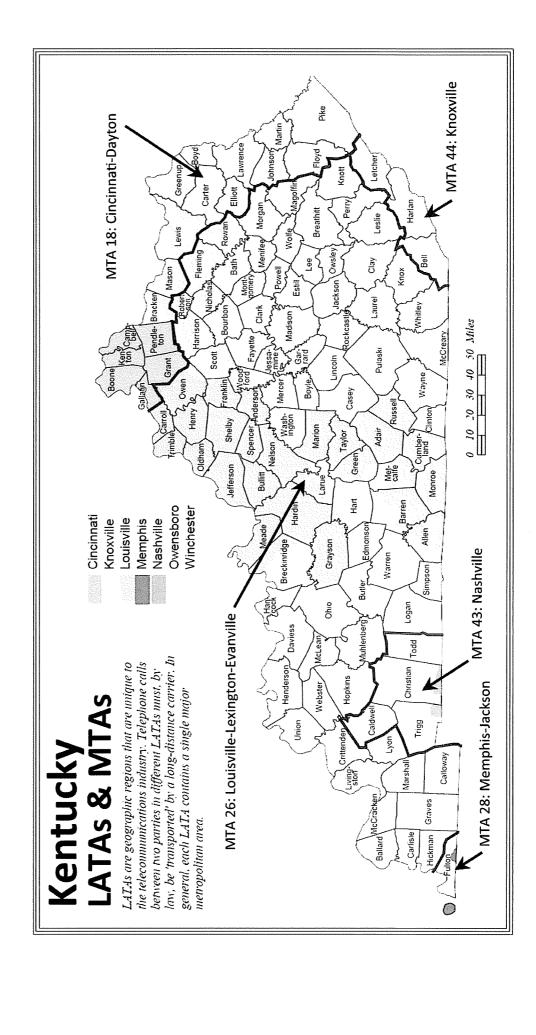
CONFIDENTIAL ATTACHMENT DR-15

2080820 IVTNKYXARS	20B0820 IVTNKYXARS	2080820 BRBGKYXARS	2080820 BRBGKYXARS	2080820 BRBGKYXARS	2080820 RDCLKYXADS	2080820 RDCLKYXADS	Orig Date Term CLLI				
9 270 668	9 270 668	1 270 422	270 422	270 422	6 270 351	351	Diald Phnum NPA NXX Line NPA	Calld Calld On			
						)2 802	AXX	g Orig			
802		_	802	_	_	2	Line				
6	6	o o	62	9	62	6	Digts	Info	Orig		
2	2 C	2 C	2 C		2 C		NO			Orig	Wom
							ē	Lata	State		
5	5	5	4 5	4 513	4 513	4 513	NPA	SWC	0rig		
		513			3	ដ	NXX	SWC	Orig		
612	612	209	612	612	612	612		Orig			
540	540	540	540	540	540	540					
1647	1647	301	1647	1647	1647	1647	runk	Orig			
9348			9348				OPCO	Orig			
8 398					8 398	8 398	OPCC	Term			
86	8	8	88	8	8	æ	Secon				
18	24	18	36	18	66	54	Spr				
.0	0	.0	0.6	0.		0.9	Minutes				
L	4	ເລ	67	(.s		9	Calls				
1 Wireless			1 Wireless				Ð				
?	ξ?	X ~	?	<b>~</b>	?	χ	NPA	Phnu	Orig		
TRA	NPA State LEC JUR	Ē									
TER	TER	TER	TER	m Z	m	T T	JUR	Sprint			

# である。

Orig         Orig         Term         Ong         Ong           Switch         Trunk         OPCO         OPCO         Seconds         Minutes         Calls         Orgination         NPA State LEC JUR           540         1647         9348         398         108         1.8         1 Wireless         IN         TER           540         1647         9348         398         66         1.1         1 Wireless         IN         TER           540         1647         9348         398         66         1.1         1 Wireless         IN         TER           540         1647         9348         398         18         0.3         1 Wireless         IN         TER           540         1647         9348         398         18         0.3         1 Wireless         IN         TER           540         1647         9348         398         18         0.3         1 Wireless         IN         TER           540         1647         9348         398         18         0.3         2 Wireless         IN         TER           540         1647         9348         398         18         0.3         2 Wireless	3704331366	0820 BRBGKYXARS 2704222121 270 422 812 989	2706684609 270 668 812	2706684609 270 668	2706684609 270 668	) RDCLKYXADS 2703513111 270 351 812	0 RDCLKYXADS 2703513111 270 351 812	S 2703513111 270 351 812	0820 RDCLKYXADS 2703513111 270 351 812 989	0820 RDCLKYXADS 2703513111 270 351	ig Date Term CLLI Diald Phnum NPA NXX Line NPA NXX Li	Orig			
Work         Cong         Orig         Orig         Orig         Orig         Orig         Orig         Orig         Orig         Term           Sroe Lala         SWC         SWC         Ong         Ong         Orig         Term         Calls           IND         INA         NXX         Switch         Trunk         OPCO         OPCO         Seconds         Minutes         Calls           22         C         4         513         612         540         1647         9348         398         108         1.8         1           22         C         4         513         612         540         1647         9348         398         66         1.1         1           22         C         4         513         612         540         1647         9348         398         66         1.1         1           22         C         4         513         612         540         1647         9348         398         18         0.3         1           22         C         4         513         612         540         1647         9348         398         18         0.3         1	J	۱					١						0		
State Orig Orig Orig Term  Lata SWC SWC Orig Net Prunk OPCO OPCO Seconds Minutes Calls Origination NPA State LEC JUR  NND NPA NXX Switch Trunk OPCO OPCO Seconds Minutes Calls Origination NPA State LEC JUR  4 513 612 540 1647 9348 398 108 1.3 1 Wireless IN TER  4 513 612 540 1647 9348 398 66 1.1 1 Wireless IN TER  4 513 612 540 1647 9348 398 66 1.1 1 Wireless IN TER  4 513 612 540 1647 9348 398 18 0.3 1 Wireless IN TER  4 513 612 540 1647 9348 398 18 0.3 1 Wireless IN TER  4 513 612 540 1647 9348 398 18 0.3 1 Wireless IN TER  5 5 6 7 9348 398 18 0.3 1 Wireless IN TER  5 7 9348 398 18 0.3 1 Wireless IN TER  5 8 13 612 540 1647 9348 398 18 0.3 1 Wireless IN TER  5 8 13 612 540 1647 9348 398 18 0.3 1 Wireless IN TER  5 9 14 513 612 540 1647 9348 398 18 0.3 1 Wireless IN TER  5 15 612 540 1647 9348 398 18 0.3 1 Wireless IN TER  5 16 513 612 540 1647 9348 398 18 0.3 1 Wireless IN TER  5 17 612 540 1647 9348 398 18 0.3 1 Wireless IN TER  5 18 612 540 1647 9348 398 18 0.3 1 Wireless IN TER  5 18 612 540 1647 9348 398 18 0.3 1 Wireless IN TER  5 18 612 540 1647 9348 398 18 0.3 1 Wireless IN TER  5 18 612 540 1647 9348 398 18 0.3 1 Wireless IN TER  5 18 612 540 1647 9348 398 18 0.3 1 Wireless IN TER  5 18 612 540 1647 9348 398 18 0.3 1 Wireless IN TER  5 18 612 540 1647 9348 398 18 0.3 1 Wireless IN TER  5 18 612 540 1647 9348 398 18 0.3 1 Wireless IN TER  5 18 612 540 1647 9348 398 18 0.3 1 Wireless IN TER  5 18 612 540 1647 9348 398 18 0.3 1 Wireless IN TER	62	62	62	62	62	62	83	62	ខ្ល	82					_
SYC	C	ဂ	C	Ó	റ	റ	റ	ဂ	ဂ	റ				9ng	Nom T
Orig         Cong         Term         Cong         Cong         Term           SWC         Switch         Trunk         OPCO         OPCO         Seconds         Minules         Calls         Origination         NPA State LEC JUR           13         612         540         1647         9348         398         108         1.8         1 Wireless         IN         TER           513         612         540         1647         9348         398         66         1.1         1 Wireless         IN         TER           513         612         540         1647         9348         398         66         1.1         1 Wireless         IN         TER           513         612         540         1647         9348         398         18         0.3         1 Wireless         IN         TER           513         612         540         1647         9348         398         18         0.3         1 Wireless         IN         TER           513         612         540         1647         9348         398         18         0.3         1 Wireless         IN         TER	4	4	4	4	4	4	4	4	4	4					
Correct         Oring         Oring         Term         Appendix         Minutes         Calls         Origination         NPA State LEC JUR           6612         540         1647         9348         398         108         1.8         1 Wireless         IN         TER           612         540         1647         9348         398         66         1.1         Wireless         IN         TER           612         540         1647         9348         398         66         1.1         Wireless         IN         TER           612         540         1647         9348         398         60         1.0         1 Wireless         IN         TER           612         540         1647         9348         398         18         0.3         1 Wireless         IN         TER           612         540         1647         9348         398         18         0.3         1 Wireless         IN         TER           612         540         1647         9348         398         18         0.3         1 Wireless         IN         TER           612         540         1647         9348         398         18	513	513	513	513	513	513	513	513	513	513	PA				
Ong         Ong         Trunk         OPCO         OPCO         Seconds         Minules         Calls         Origination         NPA State LEC JUR           40         1647         9348         398         108         1.3         1 Wireless         IN         TER           40         1647         9348         398         66         1.1         1 Wireless         IN         TER           40         1647         9348         398         66         1.1         1 Wireless         IN         TER           540         1647         9348         398         60         1.0         1 Wireless         IN         TER           540         1647         9348         398         18         0.3         1 Wireless         IN         TER           540         1647         9348         398         18         0.3         1 Wireless         IN         TER           540         1647         9348         398         18         0.3         2 Wireless         IN         TER           540         1647         9348         398         18         0.3         1 Wireless         IN         TER           540         1647         <	612	612	612	209	612	612	612	612	612	612	XXN	•	Orig		
Orig         Org         Term         Calls         Orignation         NPA State LEC JUR           1647         9348         398         108         1.8         1 Wireless         IN         TER           1647         9348         398         78         1.3         1 Wireless         IN         TER           1647         9348         398         66         1.1         1 Wireless         IN         TER           1647         9348         398         18         0.3         1 Wireless         IN         TER           1647         9348         398         18         0.3         1 Wireless         IN         TER           1647         9348         398         18         0.3         1 Wireless         IN         TER           1647         9348         398         18         0.3         1 Wireless         IN         TER           1647         9348         398         18         0.3         1 Wireless         IN         TER           1647         9348         398         18         0.3         1 Wireless         IN         TER           1647         9348         398         18         0.3	540	540	540	540	54	540	540	540	540	540	Switch	Orig			
Orig         Term         Calls         Congnation release         NPA State LEC JUR Phanum           9348         398         108         1.8         1 Wireless         IN         TER Parama           9348         398         78         1.3         1 Wireless         IN         TER Parama           9348         398         66         1.1         1 Wireless         IN         TER Parama           9348         398         18         0.3         1 Wireless         IN         TER Parama           9348         398         18         0.3         1 Wireless         IN         TER Parama           9348         398         18         0.3         2 Wireless         IN         TER Parama           9348         398         18         0.3         2 Wireless         IN         TER Parama           9348         398         18         0.3         1 Wireless         IN         TER Parama           9348         398         18         0.3         1 Wireless         IN         TER Parama           9348         398         18         0.3         1 Wireless         IN         TER Parama           9348         398         18         0.3 </td <td></td> <td>Trunk</td> <td>QinQ</td> <td></td> <td></td> <td></td>											Trunk	QinQ			
Term         Ong           CPCO         Seconds         Minutes         Calls         Origination         NPA State LEC JUR           8         398         1.08         1.8         1 Wireless         IN         TER           8         398         66         1.1         1 Wireless         IN         TER           8         398         18         0.3         1 Wireless         IN         TER           8         398         18         0.3         1 Wireless         IN         TER           8         398         42         0.7         1 Wireless         IN         TER           8         398         18         0.3         1 Wireless         IN         TER           9         398         18         0.3         1 Wireless         IN         TER           1         398         18         0.3         1 Wireless         IN         TER           1         398         18         0.3         1 Wireless         IN         TER           8         398         18         0.3         1 Wireless         IN         TER	•	~			•	-	-		7	7	OPC	Orig			
Seconds   Minutes   Calls   Ongination   NPA State LEC JUR		~	_								_	Term			
Minutes   Calls   Ongination   NPA State   LEC JUR	98	98	98	98	98	98	98	98	98	98					
Calls Origination NPA State LEC JUR 1 Wireless IN TER 1.0 1 Wireless IN TER 1.1 1 Wireless IN TER 1.2 1 Wireless IN TER 1.3 1 WIRELE	18	36	18	18	42	18	8	66	78	108	nds 1				
Calls Origination NPA State LEC JUR 1 Wireless IN TER 2 Wireless IN TER 1 WIRELESS I	0.3	0.6	0.3	0.3	0.7	0.3	1.0	1.1	1.3	1.8					
Ong Phoum  N NPA State LEC JUR IN TER											Calls				
Ong Phnum NPA State LEC JUR N TER	1 Wireless	1 Wireless	1 Wireless	2 Wireless	1 Wireless	1 Wireless	1 Wireless	1 Wireless	1 Wireless	1 Wireless	Origination				
	Z	ž	ž	ī	ž	Z	ī	Z	ž	Z		Pho	Q <sub>r</sub> O		
	TER	TER	ER	TER	TER	TER	TER	TER	TER	TER	State LEC JL	m			

010 000	812-989	812-989-		812-989-	812-989-		812-989-	812-989	014-707	217_989_	-708-705		502-802-	202-004-	500 000	502-802-		Q	Calling No.		
42	40	00	30	37	00	26	35	34		32	0+1	779	643	0.0	640	639		Number	Bill Item		
20-Aug-08	20-Aug-08	50 Gust.07	20-A110-08	20-Aug-08	70-1245 00	20-A110-08	20-Aug-08	20-Aug-06	20 2 00	20-Aug-08	2,500	20-A119-08	20-Aug-08 11.12 a	200	20-Aug-08   10:50 a.m.	20-Aug-08 10.47 a.iii.	00	Call	Date of		
20-Aug-08 11:27 a.m. 2/0-351	20-Aug-08   11:12 a.iii.	1100	20-A110-08 10:54 a.m.	10:51 a.m.	2	10:45 a.m.   270-351-	20-Aug-08 10:45 a.m.	10.45	20 A 00 10:40 a m 270-351	20-Aug-08 10:3/ a.m.		20-A11g-08   11:14 a.m.	11.12 0.111.		10:50 a.m.	10.47 4.111.	10.10 a m	of Call	Log Lime	3	
2/0-351	710-422	170-A27	270-668	774-017	100 ADD	270-351-	270-331	270 251	270-3514	-100-0/7	270 251	2/0-422-	200 to 2	270-351	7./0-668-	200 000	270-422-		Affilinet curred	Imbar colled	
COMITIBIOIT, TET	Covington KY	Covington, KY	Covingion, is i	Campaton KV	Covington, KY	COVINGIOII, IX I	Commaton KV	Covington, KY	Covington, N. I	Covingion, and	Covington, KY	COVIIISIOII, 1x 1	Commaton KV	Covington, KY	COMMENTAL TEXT	Carington KV	Covington, KY	7,77		Togation of call	
	intrastate	intrastate	TAX CO. CO.	intrastate	intrastate	TAXABLE CO.	intrastate	intrastate	ווווו מטומוג	intractate	intrastate		intrastate	intrastate	1	intrastate	Intrastate	1 1 2 2 2 2 2	Jurisdiction Jurisdiction	Actual	
	Inter MTA	Inter MITA	\ T. \ (T. \	Inter MTA	Inter MIA	ا الاسلالا	Inter MTA	Inter MTA		Inter MTA	TIME INTE	イントリック	Inter MTA	TITICY TAY Y 7.	Inter MTA	Inter MTA	TITUL TATE T	Inter MTA	Jurisdiction	Sprint	,
	IXC	77.7	UXI	IXC	177.0	JAI	IXC	IXC	7777	IXC	5.70	OXI	IXC		IXC	IXC		IXC	Method		Dalivary
	interstate	1	interstate	interstate		interstate	interstate	IIICISCACE	interctate	interstate		interstate	IIILEISIAIC	tomoto to	interstate	IIIIEISIAIC	intorptote	interstate	Jurisaichon	( )	Claimed
	1.00	Z <sub>o</sub>	No	170	N <sub>O</sub>	No	I do	ZIO	8	INC	NIO.	NO		Z,	NO		Z-	Į,VC	ŽĮ.		Accurate





## Brandenburg Telephone —Analysis of Amounts Owed to Brandenburg from Sprint

#### Sprint's Billing since Nov. 07

	Cabs Bill	Paid Amount	Disputed Amount	Total Unpaid Amount	Unpaid NonDisputed Amount
16-Nov-07					
16-Dec-07					
16-Jan-08					
16-Feb-08					
16-Mar-08					
16-Apr-08					
16-May-08					
16-Jun-08					
16-Jul-08					
16-Aug-08					
16-Sep-08					
16-Oct-08					
16-Nov-08					
16-Dec-08					
16-Jan-09					
16-Feb-09					
16-Mar-09					
16-Apr-09					
16-May-09					
16-Jun-09					
16-Jul-09					

Totals