

CRAW-KAN ET AL
Exh No. 2 NP

FILED
July 10, 2012
Data Center
Missouri Public
Service Commission

Exhibit No.:
Issues: Blocking of Traffic
Witness: Dee M. McCormack
Type of Exhibit: Direct
Sponsoring Party: Ellington Telephone Company
Case No.: TC-2012-0331

**BEFORE THE PUBLIC SERVICE COMMISSION
OF THE STATE OF MISSOURI**

Case No. TC-2012-0331

Direct Testimony of Dee M. McCormack

On Behalf of Ellington Telephone Company

June 4, 2012

Craw-Kan
Exhibit No. 2NP
Date 6-26-12 Reporter PF
File No. TC-2012-0331

BEFORE THE PUBLIC SERVICE COMMISSION
STATE OF MISSOURI

HALO WIRELESS, INC.,)
)
Complainant,)
)
v.) Case No. TC-2012-0331
)
CRAW-KAN TELEPHONE)
COOPERATIVE, INC., et al.,)
)
Respondents.)

STATE OF MISSOURI)
) ss
COUNTY OF REYNOLDS)

AFFIDAVIT OF DEE M. MCCORMACK

Dee M. McCormack, of lawful age, being duly sworn, deposes and states as follows:

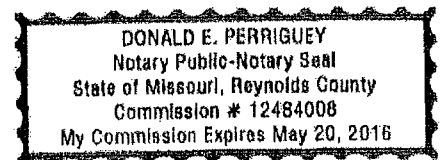
1. My name is Dee M. McCormack. I am employed as President with Ellington Telephone Company, and am authorized to testify on behalf of Ellington Telephone Company in this proceeding.
2. Attached hereto and made a part hereof for all purposes is my direct testimony.
3. I hereby affirm that my answers contained in the attached testimony to the questions therein propounded are true and correct to the best of my knowledge and belief.

Dee M. McCormack
Dee M. McCormack

Subscribed and sworn to before me this 31 day of MAY, 2012.

Donald E. Perriguet Notary Public

My Commission expires: MAY 20, 2016



**DIRECT TESTIMONY
OF
DEE M. MCCORMACK**

1
2
3
4
5 Q. **State your name and business address.**

6 A. Dee M. McCormack, 200 College Avenue, Ellington, Missouri.

7 Q. **By whom are you employed and in what capacity?**

8 A. I am employed by Ellington Telephone Company as President and General Manager.

9 Q. **Please describe the nature of your duties and responsibilities as President/General
10 Manager of Ellington Telephone Company (Company).**

11 A. I have overall responsibility for the Company's activities including network engineering,
12 network installation, network administration, network maintenance, accounting, customer
13 service, local exchange service billing, carrier access service billing, human relations,
14 public and industry relations, governmental affairs, and regulatory affairs.

15 Q. **Would you please briefly describe your education and work experience?**

16 A. I received a Bachelor of Science Degree in Electrical Engineering from the University of
17 Missouri at Columbia, Missouri in 1969. I represent the third generation of family
18 management/ownership of Ellington Telephone Company and began working part-time
19 at the Company in 1962. My full-time employment with the Company has been
20 continuous since 1968 and I have extensive experience in every aspect of the Company's
21 operations.

22 Q. **Are you authorized to testify on behalf of the Company in this matter?**

23 A. Yes.

24 Q. **Please describe your Company and the nature of its business.**

1 A. The Company is a Missouri corporation, with its office and principal place of business
2 located in Ellington, Missouri. The Company is an incumbent local exchange carrier
3 providing local exchange and exchange access services to approximately 1900 access
4 lines in and around the communities of Clearwater Lake, Ellington, Garwood, Redford
5 and Sweetwater, Missouri. The Company employs approximately 20 people.

6 Q. **What is the purpose of your testimony?**

7 A. The purpose of my testimony is to explain and support the Company's request to AT&T
8 Missouri (AT&) to block the traffic terminating from Halo Wireless Inc. (Halo) in
9 accordance with the Missouri Public Service Commission's (Commission) Enhanced
10 Record Exchange (ERE) Rules.

11 Q. **Is Halo delivering traffic to your Company for termination to your customers?**

12 A. Yes.

13 Q. **How do you know Halo is delivering traffic to your Company?**

14 A. Each month we receive records from AT&T Missouri that identify the amount of traffic
15 (i.e., Minutes of Use or MOU) that transits the AT&T tandem switch and is delivered to
16 our Company for termination to our customers.

17 Q. **How is Halo's traffic delivered to your Company?**

18 A. It is my understanding that Halo has a direct interconnection with AT&T at its tandem
19 switch in St. Louis, Missouri. AT&T then sends that traffic, along with other wireless,
20 CLEC and intraLATA toll traffic, over common trunk groups to our Company. This
21 jointly owned network of common trunks that exists between our Company and the
22 AT&T tandem is sometimes referred to as the "LEC-to-LEC Network" or the "Feature
23 Group C Network".

1 Q. **Did Halo or AT&T notify your Company, in advance, that Halo would be delivering**
2 **wireless traffic to it?**

3 A. No. The only way that we knew we were receiving Halo traffic was after-the-fact when
4 we began receiving records of that traffic from AT&T.

5 Q. **Has Halo ever requested permission or an agreement with your Company to**
6 **terminate its traffic on your local exchange network?**

7 A. No.

8 Q. **Once you became aware of the fact that Halo was terminating traffic to your**
9 **Company, did you request to begin negotiations with Halo to establish an agreement**
10 **for the termination of this traffic?**

11 A. Yes. Our attorneys sent correspondence to Halo requesting to begin negotiations toward
12 a traffic termination agreement. Copies of the request are attached to my testimony as
13 Exhibit 1.

14 Q. **Did Halo agree to negotiate a traffic termination agreement with your Company?**

15 A. No. It is my understanding that Halo refused to negotiate primarily because our
16 Company did not specifically "request interconnection" with Halo.

17 Q. **What compensation does your Company receive when it terminates traffic from**
18 **other carriers?**

19 A. Our Company receives either access charges (intrastate or interstate) for terminating
20 interexchange traffic or reciprocal compensation rates for terminating local wireless
21 traffic.

22 Q. **How are your Company's access charges and reciprocal compensation rates set?**

1 A. Our access charges are contained in tariffs that are filed with and approved by the FCC
2 (for interstate traffic) and the Missouri Public Service Commission (for intrastate traffic).
3 Our reciprocal compensation rates are set forth in the traffic termination agreements we
4 have with wireless carriers and which are filed with and approved by the Missouri Public
5 Service Commission.

6 Q. **Have you invoiced Halo for the traffic it is terminating to you?**

7 A. Yes. While we do not agree that Halo's traffic is wireless, we have sent invoices to Halo
8 each month for the traffic it terminates to our Company based upon the FCC's interim
9 compensation rate for local wireless traffic of \$0.004 per MOU. Copies of those invoices
10 are attached as "PROPRIETARY" Exhibit 2.

11 Q. **How does this interim compensation rate of \$0.004 per MOU compare with your**
12 **Company's access and reciprocal compensation rates?**

13 A. It is significantly less.

14 Q. **Has Halo paid any of your invoices?**

15 A. No, Halo has not paid for any of the traffic it has delivered to our Company.

16 Q. **Are you receiving traffic from other wireless carriers via the LEC-to-LEC**
17 **Network?**

18 A. Yes, we receive wireless traffic from most, if not all, of the national wireless carriers such
19 as AT&T Mobility, Verizon Wireless, Sprint/Nextel, T-Mobile and US Cellular.

20 Q. **Do you have traffic termination agreements with those carriers for the termination**
21 **of their wireless traffic?**

22 A. Yes, we have traffic termination agreements with those carriers, and those agreements
23 have been filed with and approved by the Commission. A Summary of those agreements

1 and the case numbers in which they were approved by the Commission is set forth on
2 Exhibit 3 attached hereto.

3 Q. **Did any of the other wireless carriers who terminate traffic to your Company refuse**
4 **to negotiate a traffic termination agreement?**

5 A. No.

6 Q. **Did any of the other wireless carriers insist on your Company requesting**
7 **interconnection before beginning negotiations?**

8 A. No.

9 Q. **Do those agreements with the other wireless carriers provide for your Company to**
10 **be paid for the traffic that is terminated to your Company?**

11 A. Yes. The agreements generally provide that local or intraMTA wireless traffic will be
12 billed at reciprocal compensation rates and that any non-local or interMTA traffic will be
13 billed at our Company's access rates.

14 Q. **How were the reciprocal compensation rates established for your Company?**

15 A. For most of the wireless carriers, our reciprocal compensation rates were established in
16 the context of an arbitration case between our Company and Cingular Wireless and T-
17 Mobile (MoPSC Cases No. TO-2006-0147 and TO-2006-0151). In one instance, the
18 reciprocal compensation rate that was negotiated between our Company and the wireless
19 carrier is higher than the rate established by the Commission in this Arbitration case.

20 Q. **Have the other wireless carriers paid your invoices?**

21 A. Yes.

22 Q. **Did you offer to make these reciprocal compensation rates available to Halo for the**
23 **local or intraMTA wireless traffic it terminated to you?**

1 A. Yes. It is our understanding our attorneys forwarded copies of a traffic termination
2 agreement with Cingular and T-Mobile to Halo and offered to use the rates, terms and
3 conditions contained in those Agreements as a starting point for purposes of negotiations.
4 Please see Exhibit 4 attached to this testimony.

5 Q. **You mentioned earlier that you don't agree that the traffic Halo is terminating to**
6 **you is wireless traffic. On what do you base that position?**

7 A. The amount of traffic Halo is terminating to our Company is fairly substantial relative to
8 the amount of wireless traffic we receive from other, national wireless carriers. Given the
9 fact that we have never heard of Halo Wireless, nor have we seen any advertisements or
10 marketing material offering Halo's wireless services in our area, I was skeptical that Halo
11 would be terminating that much wireless traffic to our Company. In addition, we learned
12 from industry meetings and discussions that other local exchange carriers were
13 questioning the nature of Halo's traffic.

14 Q. **Are you able to tell whether Halo is providing your Company with originating**
15 **Caller Identification when it terminates traffic to your Company?**

16 A. No. Because Halo's traffic is comingled with other wireless traffic, CLEC traffic and
17 intraLATA toll traffic that comes to our Company over these common trunks, it is not
18 possible to identify a Halo call when it hits our local switch.

19 Q. **Do the AT&T records of Halo's terminating traffic provide originating Caller**
20 **Identification?**

21 A. No, the AT&T records simply provide a "billing number" which is assigned to Halo, but
22 it does not identify or reveal the telephone number of the party placing the call.

1 Q. **Given the fact that Halo has not been willing to pay for the traffic it terminates to**
2 **your Company, what did you do?**

3 A. We authorized our attorneys to pursue blocking of Halo's traffic coming over the LEC-
4 to-LEC network in accordance with the Commission's ERE Rules. Copies of the
5 correspondence that was sent to AT&T and Halo are attached as Exhibit 5.

6 Q. **Does this conclude your direct testimony?**

7 A. Yes.

LAW OFFICES
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COUNSEL
GREGORY C. MITCHELL

February 17, 2011

VIA EMAIL & FEDERAL EXPRESS

Mr. John Marks
General Counsel
Halo Wireless
3437 W. 7th Street, Suite 127
Forth Worth, TX 76107

Re: Request for Interconnection & Compensation Arrangements

Dear Mr. Marks:

Previously we have sent you requests on behalf of the following Local Exchange Companies (LECs) to begin negotiations with Halo Wireless (Halo) toward an Interconnection Agreement pursuant to Section 251 of the Telecommunications Act of 1996:

Citizens Telephone Company
Green Hills Telephone Corporation
Green Hills Telecommunication Services

Letter Sent
December 30, 2010

Goodman Telephone Company
Granby Telephone Company
Grand River Mutual Telephone Corporation
Lathrop Telephone Company
McDonald County Telephone Company
Oregon Farmers Mutual Telephone Company
Ozark Telephone Company
Seneca Telephone Company

January 26, 2011

Rock Port Telephone Company

January 27, 2011

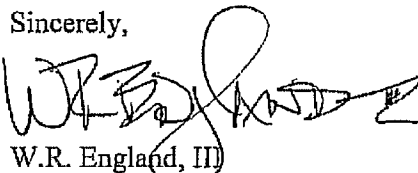
In addition to the above, several other LECs that we represent have recently received billing records from their tandem provider, AT&T Missouri, indicating that Halo is sending traffic to the AT&T tandems in Missouri over the LEC-to-LEC (or Feature Group C) network for ultimate termination to customers served by these LECs. Currently, Halo has no agreement with any of these LECs to terminate this traffic.

Accordingly, the following LECs request that Halo begin negotiations, pursuant to Section 251 of the Telecommunications Act, to establish appropriate interconnection agreements (including reciprocal compensation) for the local (i.e., intraMTA) wireless traffic that Halo Wireless is terminating to them.

Ellington Telephone Company
Farber Telephone Company
Fidelity Telephone Company
Fidelity Communications Services I
Fidelity Communications Services II
Holway Telephone Company
Iamo Telephone Corporation
Kingdom Telephone Company
KLM Telephone Company
Le-Ru Telephone Company
Mark Twain Rural Telephone Company
Mark Twain Communications Company
New Florence Telephone Company
Steelville Telephone Exchange, Inc.

In response to our earlier correspondence, you have questioned the procedures that these LECs are pursuing to request negotiations. Accordingly, let me make it clear that these LECs seek to initiate negotiations toward an interconnection agreement pursuant to Sections 251 and 252, as envisioned by the FCC in its 2005 T-Mobile decision. Therefore, if voluntary negotiations are unsuccessful, these LECs are willing to submit to arbitration before the Missouri Public Service Commission.

Accordingly, please acknowledge receipt of this letter and indicate Halo Wireless' willingness to begin negotiations towards an interconnection agreement for the exchange of, and compensation for, local (intraMTA) wireless traffic. I look forward to hearing from you.

Sincerely,

W.R. England, III

WRE/da

LAW OFFICES
BRYDON, SWEARENGEN & ENGLAND
PROFESSIONAL CORPORATION

DAVID V.G. BRYDON, Retired
JAMES C. SWEARENGEN
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JOHN D. BORGMAYER

COUNSEL
GREGORY C. MITCHELL

February 25, 2011

VIA EMAIL & FEDERAL EXPRESS

MAR - 1 2011

Mr. John Marks
General Counsel
Halo Wireless
3437 W. 7th Street, Suite 127
Forth Worth, TX 76107

Re: Request for Interconnection & Compensation Arrangements

Dear Mr. Marks:

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Green Hills Telecommunication Services

Letter Sent
December 30, 2010

Goodman Telephone Company
Granby Telephone Company
Grand River Mutual Telephone Corporation
Lathrop Telephone Company
McDonald County Telephone Company
Oregon Farmers Mutual Telephone Company
Ozark Telephone Company
Seneca Telephone Company

January 26, 2011

Rock Port Telephone Company

January 27, 2011

Ellington Telephone Company
Farber Telephone Company
Fidelity Telephone Company
Fidelity Communications Services I
Fidelity Communications Services II
Holway Telephone Company
Iamo Telephone Corporation
Kingdom Telephone Company
KLM Telephone Company
Le-Ru Telephone Company
Mark Twain Rural Telephone Company
Mark Twain Communications Company
New Florence Telephone Company
Steelville Telephone Exchange, Inc.

February 17, 2011

In addition to the above, several other LECs that we represent have recently received billing records from their tandem provider, AT&T Missouri, indicating that Halo is sending traffic to the AT&T tandems in Missouri over the LEC-to-LEC (or Feature Group C) network for ultimate termination to customers served by these LECs. Currently, Halo has no agreement with any of these LECs to terminate this traffic.

Accordingly, the following LECs request that Halo begin negotiations, pursuant to Section 251 of the Telecommunications Act, to establish appropriate interconnection agreements (including reciprocal compensation) for the local (i.e., intraMTA) wireless traffic that Halo Wireless is terminating to them.

BPS Telephone Company
Craw-Kan Telephone Cooperative, Inc.
Miller Telephone Company
New London Telephone Company
Orchard Farm Telephone Company
Peace Valley Telephone Company, Inc.
Stoutland Telephone Company

In response to our earlier correspondence, you have questioned the procedures that these LECs are pursuing to request negotiations. Accordingly, let me make it clear that these LECs seek to initiate negotiations toward an interconnection agreement pursuant to Sections 251 and 252, as envisioned by the FCC in its 2005 T-Mobile decision. Therefore, if voluntary negotiations are unsuccessful, these LECs are willing to submit to arbitration before the Missouri Public Service Commission.

Page 3 of 3
February 25, 2011

Accordingly, please acknowledge receipt of this letter and indicate Halo Wireless' willingness to begin negotiations towards an interconnection agreement for the exchange of, and compensation for, local (intraMTA) wireless traffic. I look forward to hearing from you.

Sincerely,

WRENGLAND III by BLM

W.R. England, III

WRE/da

EXHIBIT 2

PROPRIETARY

**Summary Approved Traffic Termination Agreements
between Ellington and CMRS Providers**

LEC	CMRS Provider	Docket #	IntraMTA Rate	Effective Date
Ellington	Verizon	TK-2008-0171	0.0277	12/17/2007
Ellington	US Cellular	TO-2006-0238	0.035	11/22/2005
Ellington	Cingular (now AT&T)	TK-2006-0521	0.0277	4/29/2005
Ellington	T-Mobile	TK-2006-0507	0.0277	4/29/2005
Ellington	Nextel	TK-2007-0259	0.0277	10/30/2006
Ellington	Sprint	TK-2007-0260	0.0277	10/30/2006

-----Original Message-----

From: Trip England

Sent: Friday, March 11, 2011 1:35 PM

To: 'jmarks@halowireless.com'

Subject: Summary of RLEC Agreements with Cingular and T-Mobile

Attached per our telephone discussion is a summary of indirect interconnection Traffic Termination Agreements between our Missouri rural local exchange carrier (RLEC) clients and Cingular and/or T-Mobile. This summary was compiled some time ago, and we have not reviewed it recently. Of course, the executed agreements will control if there is any difference between this summary and the actual agreements.

Also enclosed are copies of the Agreements between Citizens Telephone Company and Cingular and T-Mobile. With the exception of the rates, traffic factors and the provision for transit traffic to Alma Telephone Company, the terms and conditions of these agreements are very similar, if not identical, to those with the other RLECs listed on the summary.

Trip

**Summary of Indirect Interconnection Traffic Termination Agreements
between Missouri Small Rural LECs and Cingular/T-Mobile**

LEC	CMRS Provider	Docket #	IntraMTA Rate	Traffic Factor	InterMTA Factor
BPS	Cingular	TK-2006-0513	0.0093	76/24% (MTL/LTM)	32%
BPS	T-Mobile	TK-2006-0503	0.0093	84/16% (MTL/LTM)	52%
Citizens	Cingular	TK-2006-0520	0.0073 Transit Rate 0.01	89/11% (MTL/LTM)	0%
Citizens	T-Mobile	TK-2006-0505	0.0073	84/16% (MTL/LTM)	0%
Craw Kan	Cingular	TK-2007-0484	0.0257	79/21% (MTL/LTM)	7%
Craw Kan	T-Mobile	TK-2006-0506	0.0257	84/16% (MTL/LTM)	7%
Ellington	Cingular	TK-2006-0521	0.0277	82/18% (MTL/LTM)	0%
Ellington	T-Mobile	TK-2006-0507	0.0277	84/16% (MTL/LTM)	0%
Farber	Cingular	TK-2006-0522	0.018	86/14% (MTL/LTM)	0%
Farber	T-Mobile	TK-2006-0545	0.018	84/16% (MTL/LTM)	0%
Fidelity	Cingular	TO-2004-0445	0.035	90/10% (MTL/LTM)	None
Fidelity I (CLEC)	Cingular	TO-2004-0448	0.035	90/10% (MTL/LTM)	None
Fidelity II (CLEC)	Cingular	TO-2004-0447	0.035	90/10% (MTL/LTM)	None
Goodman	Cingular	TK-2007-0014	0.0168	78/22% (MTL/LTM)	0%
Goodman	T-Mobile	TO-2007-0224	0.0168	84/16% (MTL/LTM)	0%
Granby	Cingular	TK-2007-0011	0.0054	84/16% (MTL/LTM)	0%
Granby	T-Mobile	TK-2006-0508	0.0054	84/16% (MTL/LTM)	0%
Grand River	Cingular	TK-2006-0523	0.0209	84/16% (MTL/LTM)	0%
Grand River	T-Mobile	TK-2006-0509	0.0209	84/16% (MTL/LTM)	0%
Green Hills	Cingular	TK-2006-0514	0.0269	87/13% (MTL/LTM)	0%
Green Hills	T-Mobile	TK-2006-0510	0.0269	84/16% (MTL/LTM)	0%
Green Hills (CLEC)	T-Mobile		Confidential	Confidential	Confidential
Holway	Cingular	TK-2006-0525	0.0383	90/10% (MTL/LTM)	0%
Holway	T-Mobile	TK-2006-0511	0.0383	84/16% (MTL/LTM)	0%
Iamo	Cingular	TK-2006-0526	0.041	88/12% (MTL/LTM)	0%
Iamo	T-Mobile	TK-2006-0512	0.041	84/16% (MTL/LTM)	0%
Kingdom	Cingular	TK-2006-0515	0.023	73/27% (MTL/LTM)	0%
Kingdom	T-Mobile	TK-2006-0534	0.023	84/16% (MTL/LTM)	0%
KLM	Cingular	TK-2006-0527	0.0212	87/13% (MTL/LTM)	0%
KLM	T-Mobile	TK-2006-0535	0.0212	84/16% (MTL/LTM)	0%
Lathrop	Cingular	TK-2006-0528	0.0069	72/28% (MTL/LTM)	0%

Lathrop	T-Mobile	TK-2006-0536	0.0069	84/16% (MTL/LTM)	0%
Le-Ru	Cingular	TK-2006-0529	0.0166	78/22% (MTL/LTM)	0%
Le-Ru	T-Mobile	TK-2006-0537	0.0166	84/16% (MTL/LTM)	0%
Mark Twain Rural	Cingular	TK-2007-0463	0.0289	80/10% (MTL/LTM)	32%
Mark Twain Rural	T-Mobile	TK-2006-0538	0.0289	84/16% (MTL/LTM)	70%
Mark Twain (CLEC)	T-Mobile		Confidential	Confidential	Confidential
McDonald County	Cingular	TK-2006-0517	0.0083	80/20% (MTL/LTM)	0%
McDonald County	T-Mobile	TK-2007-0009	0.0083	84/16% (MTL/LTM)	0%
Miller	Cingular	TK-2006-0518	0.0072	80/20% (MTL/LTM)	0%
Miller	T-Mobile	TK-2006-0548	0.0072	84/16% (MTL/LTM)	0%
New Florence	Cingular	TK-2006-0519	0.0079	82/18% (MTL/LTM)	2%
New Florence	T-Mobile	TK-2006-0539	0.0079	84/16% (MTL/LTM)	2%
New London	Cingular	TK-2006-0154	0.01954	None	0%
New London	T-Mobile	TO-2006-0324	0.0175	65/35% (MTL/LTM)	2%
Orchard Farm	Cingular	TK-2006-0154	0.019655	None	0%
Orchard Farm	T-Mobile	TO-2006-0324	0.0175	65/35% (MTL/LTM)	0%
Oregon Farmers	Cingular	TK-2007-0012	0.0108	85/15% (MTL/LTM)	0%
Oregon Farmers	T-Mobile	TK-2006-0540	0.0108	84/16% (MTL/LTM)	0%
Ozark	Cingular	TK-2006-0532	0.0179	85/15% (MTL/LTM)	0%
Ozark	T-Mobile	TO-2007-0223	0.0179	84/16% (MTL/LTM)	0%
Peace Valley	Cingular	TK-2006-0530	0.0166	91/9% (MTL/LTM)	0%
Peace Valley	T-Mobile	TK-2006-0542	0.0166	84/16% (MTL/LTM)	0%
Rock Port	Cingular	TK-2006-0531	0.0273	78/22% (MTL/LTM)	0%
Rock Port	T-Mobile	TK-2006-0543	0.0273	84/16% (MTL/LTM)	0%
Seneca	Cingular	TK-2006-0533	0.0073	80/20% (MTL/LTM)	0%
Seneca	T-Mobile	TO-2007-0225	0.0073	84/16% (MTL/LTM)	0%
Steelville	Cingular	TK-2007-0013	0.0095	77/23% (MTL/LTM)	0%
Steelville	T-Mobile	TK-2006-0544	0.0095	84/16% (MTL/LTM)	0%
Stoutland	Cingular	TK-2006-0154	0.01476	None	0%
Stoutland	T-Mobile	TO-2006-0324	0.0175	65/35% (MTL/LTM)	2%

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L. RUSSELL MITTEN
ERIN L. WISEMAN

COUNSEL
GREGORY C. MITCHELL

March 9, 2012

VIA EMAIL & CERTIFIED MAIL

Mr. Russell Wiseman
President
Halo Wireless
2351 West Northwest Hwy., Suite 1204
Dallas, TX 75220

**Re: Blocking of Terminating Traffic from Halo Wireless, Inc.
Ellington Telephone Company**

Dear Mr. Wiseman:

This notice to commence blocking the telecommunications traffic that Halo Wireless, Inc. (Halo) is terminating to Ellington Telephone Company (Ellington) is made pursuant to the Missouri Public Service Commission (MoPSC) Enhanced Record Exchange (ERE) Rule, 4 CSR 240, Chapter 29. Under the ERE Rule, a terminating carrier may request that the tandem carrier (in this case, AT&T Missouri) block the traffic of an originating carrier and/or traffic aggregator that has failed to fully compensate the terminating carrier for terminating compensable traffic. In addition, the MoPSC's ERE rules provide that "InterLATA Wireline Telecommunications traffic shall not be transmitted over the LEC-to-LEC network . . . " Also, the MoPSC's ERE rules require the originating carrier to deliver originating caller identification with each call. A review of Halo's traffic reveals that a majority, if not all, of traffic terminating from Halo lacks the correct originating caller identification.

Reasons for Blocking: Halo Wireless has failed to fully compensate Ellington for the traffic Halo is terminating to it after Halo's filing for Bankruptcy protection (post-bankruptcy traffic) in violation of 4 CSR 240-29.130(2); Halo is transmitting InterLATA wireline telecommunications traffic over the LEC-to-LEC network in violation of 4 CSR 240-29.010(1); and/or Halo is failing to deliver correct originating caller identification with each call it is terminating to Ellington in violation of 4 CSR 240-29.130(2).

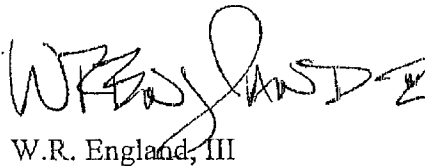
Exhibit 5

Date for Blocking to Begin: April 12, 2012.

Actions Necessary to Prevent Blocking. In order for Halo Wireless to avoid having its traffic blocked on the LEC-to-LEC Network beginning on April 12, 2012, Halo must: 1) compensate Ellington for the post-bankruptcy traffic Halo is terminating to Ellington at the appropriate access rate for interexchange traffic (including interMTA wireless traffic) and the reciprocal compensation rate for intraMTA wireless traffic; 2) immediately cease and desist from transmitting InterLATA wireline telecommunications traffic over the LEC-to-LEC network that terminates to Ellington; and 3) immediately begin providing correct originating caller identification information for each call Halo terminates to Ellington. These actions must be taken on or before April 10, 2012. Alternatively, Halo can use other means to terminate its traffic (other than the Missouri LEC-to-LEC network) or file a formal complaint with the MoPSC as permitted by 4 CSR 240-29.130(9).

Contact Person for Further Information. Ellington has designated W.R. England, III and Brian McCartney as contact persons for further correspondence or information regarding this matter.

Sincerely,



W.R. England, III

WRE/da

cc: Mr. John VanEschen, Missouri Public Service Commission (via email)
Mr. Leo Bub, AT&T Missouri (via email)

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COUNSEL
GREGORY C. MITCHELL

March 9, 2012

VIA EMAIL & CERTIFIED MAIL

Mr. Leo Bub
AT&T Missouri
One Bell Center, Room 3520
St. Louis, MO 63101

**Re: Blocking of Terminating Traffic from Halo Wireless, Inc.
- Ellington Telephone Company**

Dear Leo:

I am writing on behalf of Ellington Telephone Company to request the assistance of AT&T Missouri (AT&T) in blocking traffic from Halo Wireless, Inc. (Halo) OCN 429F, as Halo has failed to: 1) compensate Ellington for traffic Halo is terminating to it after Halo's filing for bankruptcy protection (post-bankruptcy traffic) and 2) comply with the Missouri Public Service Commission's (MoPSC) Enhanced Record Exchange (ERE) rules by (a) transmitting InterLATA wireline telecommunications traffic over the LEC-to-LEC network and/or (b) failing to provide, or altering, originating caller identification for this traffic.

As you are aware, terminating carriers, such as Ellington, may request the tandem carrier, in this case AT&T, to block traffic over the LEC-to-LEC network where the originating carrier: 1) has failed to fully compensate the terminating carrier for terminating compensable traffic (*see* 4 CSR 240-29.130(2)); 2) is transmitting InterLATA wireline telecommunications over the LEC-to-LEC network in violation of 4 CSR 240-29.010(1); and/or 3) is failing to deliver the correct originating caller identification in violation of 4 CSR 240-29.130(2).


Therefore, Ellington requests that AT&T take the necessary steps to block Halo's traffic from terminating over the LEC-to-LEC network to the following exchanges and telephone (NPA/NXX) or local routing numbers:

Company Name	Exchange(s)	Local Routing Number or NPA NXX
Ellington Telephone Company	Clearwater Lake	573/461
	Ellington	573/663
	Garwood	573/945
	Redford	573/558
	Sweetwater	573/924

Ellington requests that AT&T implement blocking of Halo traffic on April 12, 2012. Please let me know whether AT&T will be able to block traffic on the date requested. If you have any questions regarding this request or require additional information, please contact me at your earliest convenience.

Thank you in advance for your attention to and cooperation in this matter.

Sincerely,



W.R. England, III

WRE/da

cc: Mr. Russell Wiseman (via email and certified mail)
Mr. John VanEschen (via email)