

**Seth A. Thompson**

sathompson@vogellaw.com



July 29, 2016

Darrel Nitschke  
Executive Director  
Public Service Commission  
State Capitol  
600 East Boulevard Avenue, Twelfth Floor  
Bismarck, ND 58505

**VIA HAND DELIVERY**

**Re: Annual ETC Report for Calendar Year 2015 of New Wireless PCS, LLC**

Dear Mr. Nitschke:

Enclosed for filing please find an original and eight copies of the following:

- New Cingular's Annual ETC Report for Calendar Year 2015;
- Map depicting cell sites in 2015, attached as Exhibit A-2;
- Use of Funds Certification of Lane C. Mansell, Vice President/General Manager for New Cingular, attached as Exhibit B;
- Compliance Certification of Lane C. Mansell, Vice President/General Manager for New Cingular, attached as Exhibit D; and
- Redacted Confidential Exhibits A-1 and C referenced in the annual report.

Please file-stamp one copy of the above-referenced filings and return it to me in the enclosed self-addressed envelope.

By separate cover letter, and separately bound and placed in a sealed envelope labeled "PROTECTED INFORMATION – PRIVATE" is one copy of the Confidential Exhibits A-1 and C referenced in the annual report.

If you have any questions or concerns regarding this filing please contact my office at any time. Thank you for your consideration and attention to this matter.

2 PU-16-70 Filed 07/29/2016 Pages: 44  
ND Admin Code Section 69-09-05-12.1 Annual Report - redacted  
New Cingular Wireless PCS, LLC  
Seth Thompson

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Phone: 701.258.7899 | Fax: 701.258.9705 | Toll Free: 877.629.0705

**VOGEL**  
Law Firm

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July 29, 2016  
Page 2

Sincerely,

A handwritten signature in blue ink, appearing to read "Seth A. Thompson". The signature is stylized and written in a cursive-like font.

Seth A. Thompson

SAT/aar

**BEFORE THE PUBLIC SERVICE COMMISSION  
OF THE STATE OF NORTH DAKOTA**

In the Matter of Annual Report of Eligible  
Telecommunications Carrier  
New Cingular Wireless PCS, LLC

Docket No. PU-\_\_\_\_\_

**ANNUAL ELIGIBLE TELECOMMUNICATIONS CARRIER REPORT FOR  
CALENDAR YEAR 2015 OF NEW CINGULAR WIRELESS PCS, LLC**

**I. INTRODUCTION**

Pursuant to NDAC Rule Section 69-09-05-12.1, New Cingular Wireless PCS, LLC (“New Cingular”) submits this Annual Report and Certification for its study area in the state of North Dakota. Section 69-09-5-12.1 requires that the annual report provide information in eight subject areas. Those eight areas are addressed below.

**A. New Cingular’s Progress Report On Its Service Improvement Plan**

Section 69-09-05-12.1 (1) of the Commission’s Rules requires an Eligible Telecommunications Carrier (“ETC”) to provide:

A report describing the amount of high-cost universal service support the eligible telecommunications carrier received in the prior calendar years and that support was used for the provision, maintenance, or upgrading of the carrier’s facilities and services. The report must explain any changes from the reports previously provided to the commission. The report must also include an estimate of the amount of federal high-cost universal service support the carrier anticipates receiving in the following calendar year and describe how that support is projected to be used for the provision, maintenance or upgrading of the carrier’s facilities and services pursuant to Section 254 of the Telecommunications Act of 1996. The prior calendar year and following calendar years must identify specific construction or upgrade projects, describe how service will be improved for each project and provide the start date and completion date for each improvement, the amount of investment for each improvement, the specific geographic area where each improvement will be made, and the estimated population that will be served for each improvement.

New Cingular is providing as **Confidential Exhibit A-1** its progress report on the previously filed Service Improvement Plan for New Cingular for calendar year 2015, along with a revised Service Improvement Plan for calendar year 2016 and a new Service Improvement Plan for calendar year 2017 based on New Cingular's projected federal ETC support. The Service Improvement Plan is subject to change over time for various reasons, including, but not limited to, changes in consumer demand and projected costs, the amount of universal service support actually received, and delays to projects caused by zoning/permitting, weather, lease negotiations, and the back-order of equipment. New Cingular is also providing in **Exhibit A-2** a map depicting cell sites added in 2015 and coverage as of the end of that year.

**Confidential Exhibit A-1** is being filed separately with a request for confidential treatment pursuant to North Dakota Century Code Section 44-04-18.4, 47-25.1 and NDAC Section 69-02-09-01.

New Cingular has and will continue to utilize federal high-cost universal service support for the provision, maintenance, and upgrading of facilities and services for which the support is intended consistent with section 254(e) of the Telecommunications Act of 1996 (the "Act"). The use of funds certification of Lane C. Mansell, Vice President/General Manager for New Cingular is attached as **Exhibit B**.

**B. New Cingular Network Outages In North Dakota Designated Area**

Section 69-09-05-12.1(2) of the Commission's Rules requires an ETC to annually report network outages within its Designated Area. The Rule specifically requires:

Detailed information on any outage, as that term is defined in 47 C.F.R. 4.5, of at least 30 minutes in duration for each designated service area for any facilities it owns, operates, leases, or otherwise utilizes that potentially affect at least ten percent of the end users served in a designated service area; or a 911 special facility, as defined in 47 C.F.R. 4.5(e). Specifically, the eligible telecommunications carrier's annual report must include information detailing: (a) The date and time of onset of the outage; (b) a brief description of the outage and its resolution; (c) The particular services affected; (d) The geographic areas affected by the outage; (e) Steps taken to prevent a similar situation in the future; and (f) [The number of customers affected.

**Confidential Exhibit C** provides the number of outages and the required detailed information for each outage. **Confidential Exhibit C** is being filed separately with a request for confidential treatment pursuant to North Dakota Century Code Section 44-04-18.4, 47-25.1 and NDAC Section 69-02-09-01.

**C. New Cingular's Unfulfilled Requests For Service**

Section 69-09-05-12.1(3) of the Commission's Rules require an ETC to annually report the number of requests for service from potential customers within the ETC's designated service area that were unfulfilled during the past year. The filing must also detail how the ETC attempted to provide service to those potential customers. In response to a request for service, New Cingular takes the following steps:

- 1) New Cingular will provide service on a timely basis to requesting customers within New Cingular's service area where New Cingular's network already passes the potential customer's premises.
- 2) If a customer cannot be served by New Cingular's existing facilities, New Cingular will provide service within a reasonable period of time, if service can be provided at reasonable cost by:
  - a) Modifying or replacing the requesting customer's equipment;
  - b) Deploying a roof-mounted antenna or other equipment;
  - c) Adjusting the nearest cell tower;
  - d) Adjusting network or customer facilities
  - e) Reselling services from another carrier's facilities to provide service; or
  - f) Employing, leasing or constructing an additional cell site, cell extender, repeater, or other similar equipment.

If, after these steps, the customer cannot be served, New Cingular will notify the customer and provide the Commission with an annual report of how many requests for service could not be filled. In 2015 New Cingular had one (1) unfulfilled request for service.

**D. New Cingular's Complaints Per 1,000 Handsets Or Lines**

Section 69-09-05-12.1(4) of the Commission's Rules require an ETC to annually report the number of complaints per 1,000 handsets or lines. New Cingular has identified the number of complaints received from the Public Service Commission of North Dakota, the Federal Communications

Commission, the North Dakota Attorney General, and the Better Business Bureau (BBB), per 1,000 handsets during the 2015 calendar year as 0.117 per 1,000 handsets. New Cingular believes that this information best represents customer complaints, which is the requirement. Calls into customer care can be for a large variety of reasons and do not necessarily constitute a complaint, but could instead be an inquiry about service, a question about a bill or so forth. However, customers that send a letter to a state or federal agency, the BBB or an AT&T executive more often than not have a complaint and are not contacting the company with an inquiry.

**E. New Cingular's Certification Regarding Applicable Service Quality Standards And Consumer Protection Rules**

Section 69-09-5-12.1(5) of the Commission's Rules requires an ETC to certify that it is complying with applicable service quality standards and consumer protection rules. New Cingular's compliance with the terms and conditions of the CTIA Consumer Code for Wireless Service meets this requirement. New Cingular certifies that it has complied and will continue to comply with the principles set forth therein. The certification of Lane C. Mansell, Vice President/General Manager for New Cingular is attached as **Exhibit E**.

**F. New Cingular's Certification Regarding Its Ability To Function In Emergency Situations**

Section 69-09-05-12.1(6) of the Commission's Rules requires an ETC to certify an ability to function in emergency situations. AT&T Mobility has in place emergency operation procedures so that it can function in an emergency. Backup power is provided at switch locations and generally at cell sites through a combination of batteries, portable generators and permanent generators. New Cingular also has mobile switches and portable COWs (Cells on Wheels) that can be deployed in the event of an emergency. Based on the foregoing, New Cingular certifies it is able to function in emergency situations. The certification of Lane C. Mansell, Vice President/General Manager for New Cingular is attached as **Exhibit E**.

**G. New Cingular's Certification Regarding Its Provision Of A Comparable Local Usage Plan**

Section 69-09-05-12.1(7) of the Commission's Rules requires an ETC to certify it is offering a local usage plan comparable to the incumbent local exchange carrier ("ILEC") in the relevant service areas. In the *ETC Report and Order*, the Federal Communications Commission ("FCC") declined to adopt a specific local usage threshold or require that an applicant match the incumbent LEC's offering.<sup>1</sup> Rather, the FCC concluded that the comparability of rate plans should be evaluated on a case-by-case basis, in consideration of the number of included minutes, the size of the "local" calling area, monthly price, and other factors.<sup>2</sup>

While the inherent differences between mobile phone service and landline service make an exact comparison unfeasible, New Cingular offers calling plans that provide customers local usage that is comparable to the ILEC when taking into account all of the additional features, functionalities of New Cingular's current service offerings along with the inherent mobile natures of New Cingular's service. For example, customers that choose the AT&T Mobile Share Value® plans do not pay additional long distance charges for calls made within the United States. The AT&T Mobile Share Value® calling plans provide unlimited voice and text for phones and a variety of mobile data options and include numerous features at no additional charge, such as, Voicemail, Caller ID, Call Forwarding, Call Waiting, and Three-Way Calling. In addition to these calling plans, New Cingular also offers an option for prepaid or pay-as-you-go wireless service. All of New Cingular's calling plans inherently include the added value of being mobile and as such increases the value of New Cingular's calling plans.

Based on the foregoing, New Cingular certifies that it offers and will continue to offer at least one local usage plan that provides local usage that, when taking into account all of the additional benefits of New Cingular's service offerings, including the added value of mobile service, are comparable to that

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<sup>1</sup> *Federal-State Joint Board on Universal Service*, Report and Order, CC Docket. No. 96-45, 20 FCC Rcd 6371, ¶¶ 32, 33 (2005) ("*ETC Report and Order*").

<sup>2</sup> *Id.* at ¶ 33.

offered by the ILEC in the relevant designated service area. The certification of Lane C. Mansell, Vice President/General Manager for New Cingular is attached as **Exhibit E**.

**H. New Cingular's Certification Regarding the Commission's Ability to Require It to Provide Equal Access**

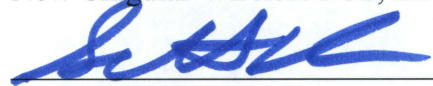
NDAC §69-09-05-12.1(8) requires a wireless carrier to certify that the carrier acknowledges that the FCC may require it to provide equal access to long-distance carriers in the event no other eligible telecommunications carrier is providing equal access with the designated service area. This North Dakota rule mirrored an FCC rule previously contained in 47 C.F.R. 54.202(a)(5). The FCC eliminated this rule in 2011. Consequently, there is no such federal requirement to which New Cingular or any wireless carrier could certify.

**III. CONCLUSION**

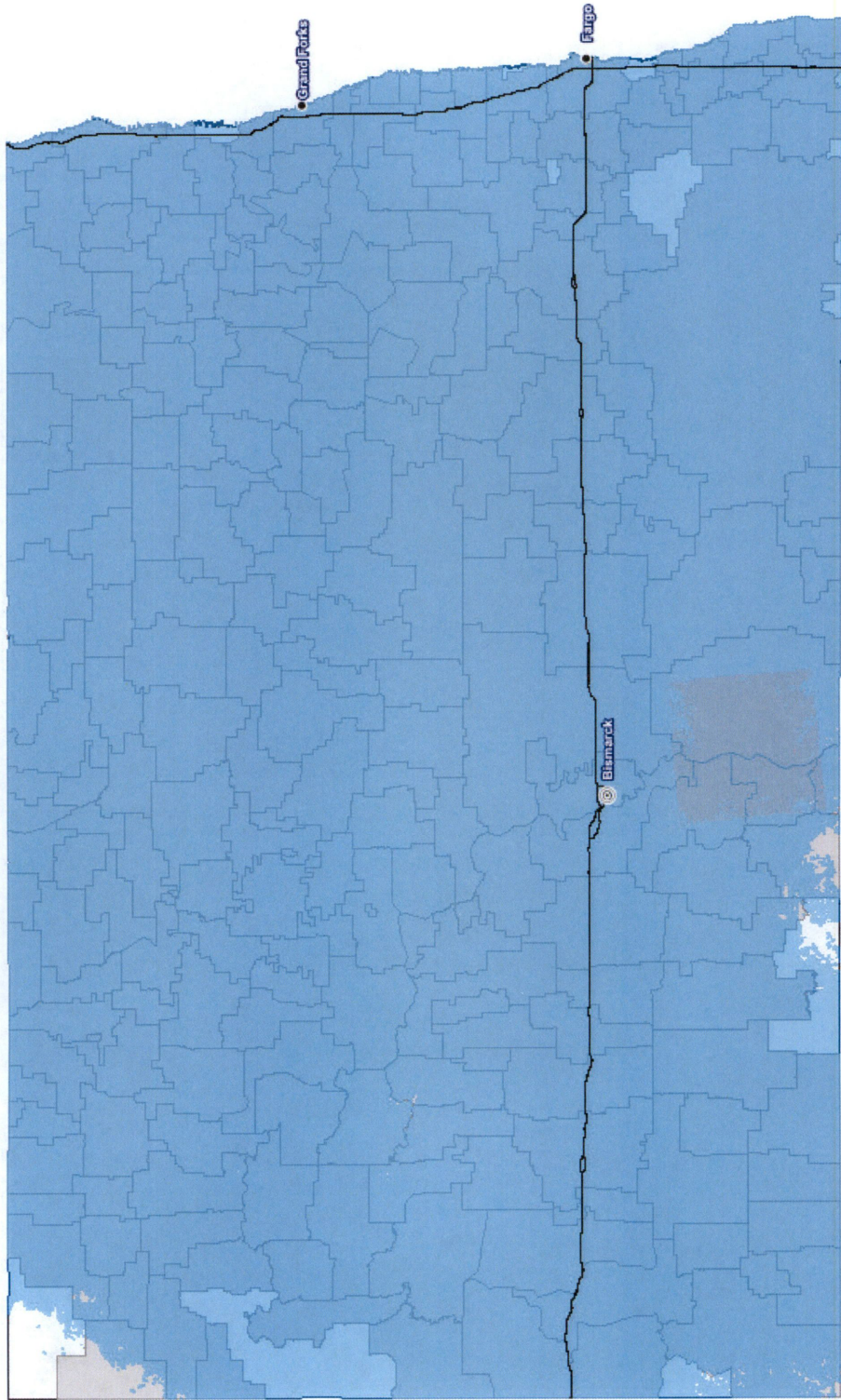
New Cingular has provided all of the information required by NDAC Section 69-09-05-12.1.

Dated: 7-29-16

New Cingular Wireless PCS, LLC

  
\_\_\_\_\_  
(Outside Counsel)

# Exhibit A2 - 2015 North Dakota Coverage



**Legend:**

- ETC Wire Center
- EOY 2014 (-110 dBm)
- EOY 2015 (-110 dBm)

BEFORE THE PUBLIC SERVICE COMMISSION  
OF THE STATE OF NORTH DAKOTA

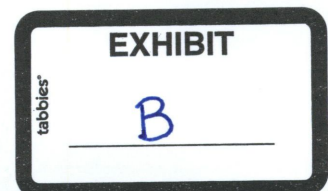
Certification of NEW  
CINGULAR WIRELESS PCS, LLC  
Eligible Telecommunications Carrier  
Relating to Use of Federal Universal  
Service Funds

DOCKET NO. \_\_\_\_\_

**CERTIFICATION**

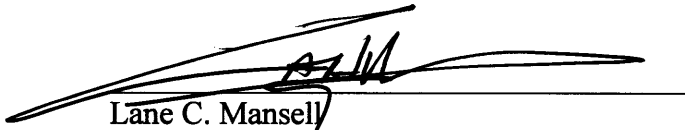
I, Lane C. Mansell, do hereby certify as follows:

1. I serve as Vice President/General Manager for AT&T Mobility LLC ("Company"), and its subsidiary New Cingular Wireless PCS, LLC ("New Cingular"). My business address is 7900 Xerxes Avenue South, Suite 301, Bloomington, Minnesota 55431.
2. In my capacity as Vice President/General Manager, I am an authorized representative of the Company and its subsidiary licensees and am authorized to execute this certification on behalf of New Cingular.
3. New Cingular has been designated as an Eligible Telecommunications Carrier ("ETC") for the purpose of qualifying to obtain all available federal universal service support including, but not limited to, support for rural, insular and high costs areas, and for low-income customers, In the Matter of the Application of New Cingular Wireless PCS, LLC for Designation as an Eligible Telecommunications Carrier, Order, ND. PUC Case No. PU-11-86 (July 13, 2011).
4. New Cingular only used the federal high-cost universal service support received during the preceding calendar year (2015) and will only use the federal high-cost support received in the coming calendar year (2017) for the provision maintenance, and upgrading of facilities and services for which the support is intended as required by Section 254(e) of the Telecommunications Act of 1996.



I hereby certify under penalty of perjury that the foregoing is true and correct to the best of my knowledge, information and belief.

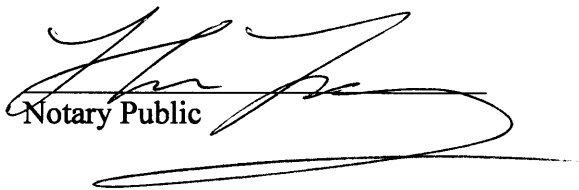
Executed on July 25, 2016.



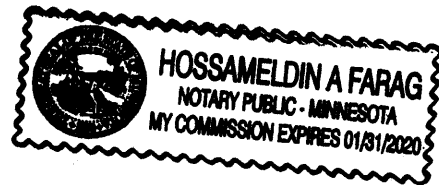
Lane C. Mansell  
Vice President/General Manager  
Minnesota/Northern Plains Market

Signed at Bloomington, Minnesota

Subscribed and sworn to before me  
This 25 day of July, 2016.



Notary Public



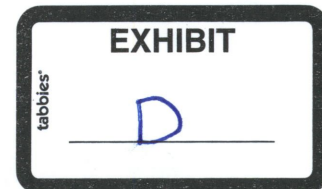
BEFORE THE PUBLIC SERVICE COMMISSION  
OF THE STATE OF NORTH DAKOTA

Annual Certification of NEW )  
CINGULAR WIRELESS PCS, LLC ) DOCKET NO. PU-\_\_\_\_\_  
Eligible Telecommunications Carrier )

**CERTIFICATION**

I, Lane C. Mansell, do hereby certify as follows:

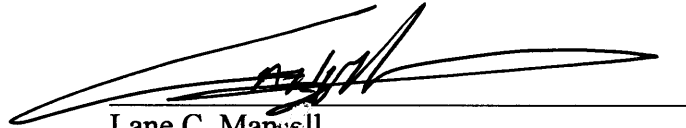
1. I serve as Vice President/General Manager for AT&T Mobility LLC (“Company”), and its subsidiary New Cingular Wireless PCS, LLC (“New Cingular”). My business address is 7900 Xerxes Avenue South, Suite 301, Bloomington, Minnesota 55431.
2. In my capacity as Vice President/General Manager, I am an authorized representative of the Company and its subsidiary licensees and am authorized to execute this certification on behalf of New Cingular.
3. New Cingular has been designated as an Eligible Telecommunications Carrier (“ETC”) to obtain federal universal service support including, but not limited to, support for rural, insular and high costs areas, and for low-income customers, In the Matter of the Application of New Cingular Wireless PCS, LLC for Designation as an Eligible Telecommunications Carrier, order, ND. PUC Case No. PU-11-86 (July 13, 2011).
4. New Cingular meets the following requirements pursuant to NDAC Section 69-09-05-12.1:
  - a) NDAC §69-09-05-12.1(5) requires that New Cingular comply with applicable service quality standards and consumer protection rules. New Cingular complies with the Cellular Telecommunications and Internet Association’s (CTIA) Consumer Code for Wireless Service (“Code”).
  - b) NDAC Section 69-09-05-12.1(6) requires New Cingular to be able to function in emergency situations. As described in the Application for Designation as an Eligible Telecommunications Carrier and its Annual Report for calendar year 2012, New Cingular has in place emergency operation procedures so that it can function in an emergency. In addition, backup power is provided at switch locations and generally at cell sites through a combination of batteries, portable generators and permanent generators. New Cingular can also deploy portable mobile cell sites, and has the ability to re-route traffic around damaged network facilities.



- c) NDAC Section 69-09-05-12.1(7) requires New Cingular to offer a local usage plan comparable to that offered by an incumbent local exchange carrier (“ILEC”) in the relevant designated service area. While the inherent differences between mobile phone service and landline service make an exact comparison unfeasible, New Cingular offers calling plans that provide customers local voice usage that is comparable to the incumbent local exchange company (“ILEC”) when all of the additional features and functionalities and the advantage of the mobile nature of wireless service are taken into account. For example, customers that choose the AT&T Mobile Share Value<sup>®</sup> calling plans do not pay additional long distance charges for calls made within the United States. The AT&T Mobile Share Value<sup>®</sup> calling plans also include numerous features at no additional charge, including: Voicemail, Caller ID, Call Forwarding, Call Waiting, and Three-Way Calling. The AT&T Mobile Share<sup>®</sup> Value plans also provide unlimited voice and text for phones and a variety of mobile data options. As such these calling plans provide customers with local voice usage that, when taking into account all of the additional benefits of New Cingular’s service offerings, including the mobile nature of service, are comparable to the ILEC’s calling plans.

I hereby certify under penalty of perjury that the foregoing is true and correct to the best of my knowledge, information and belief.

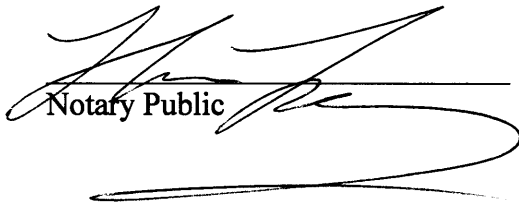
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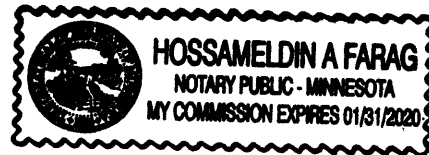
Lane C. Mansell  
Vice President/General Manager  
Minnesota/Northern Plains Market

Signed at Bloomington, Minnesota

Subscribed and sworn to before me  
This 25 day of July, 2016.

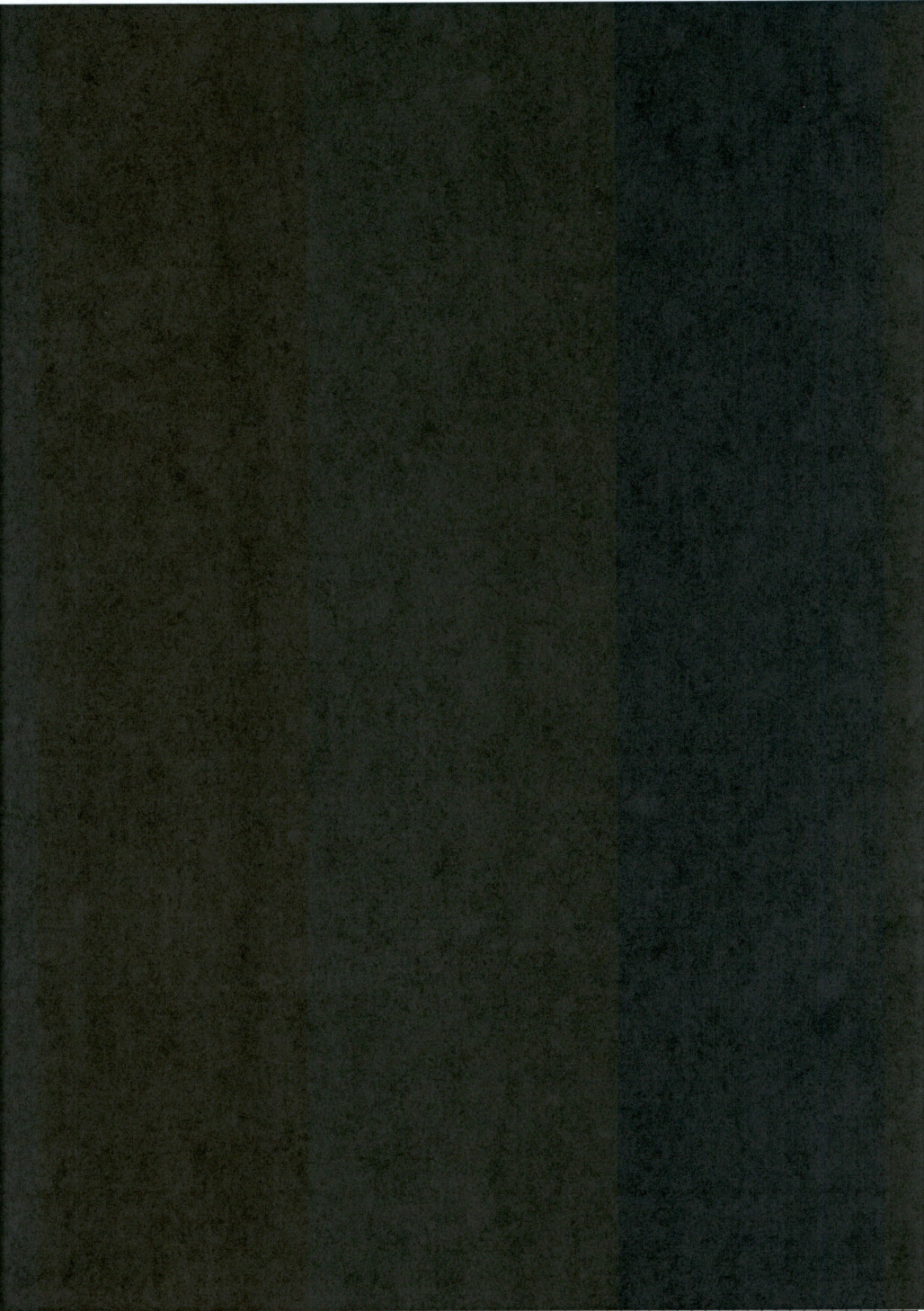


Notary Public



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		Wire Center Total	
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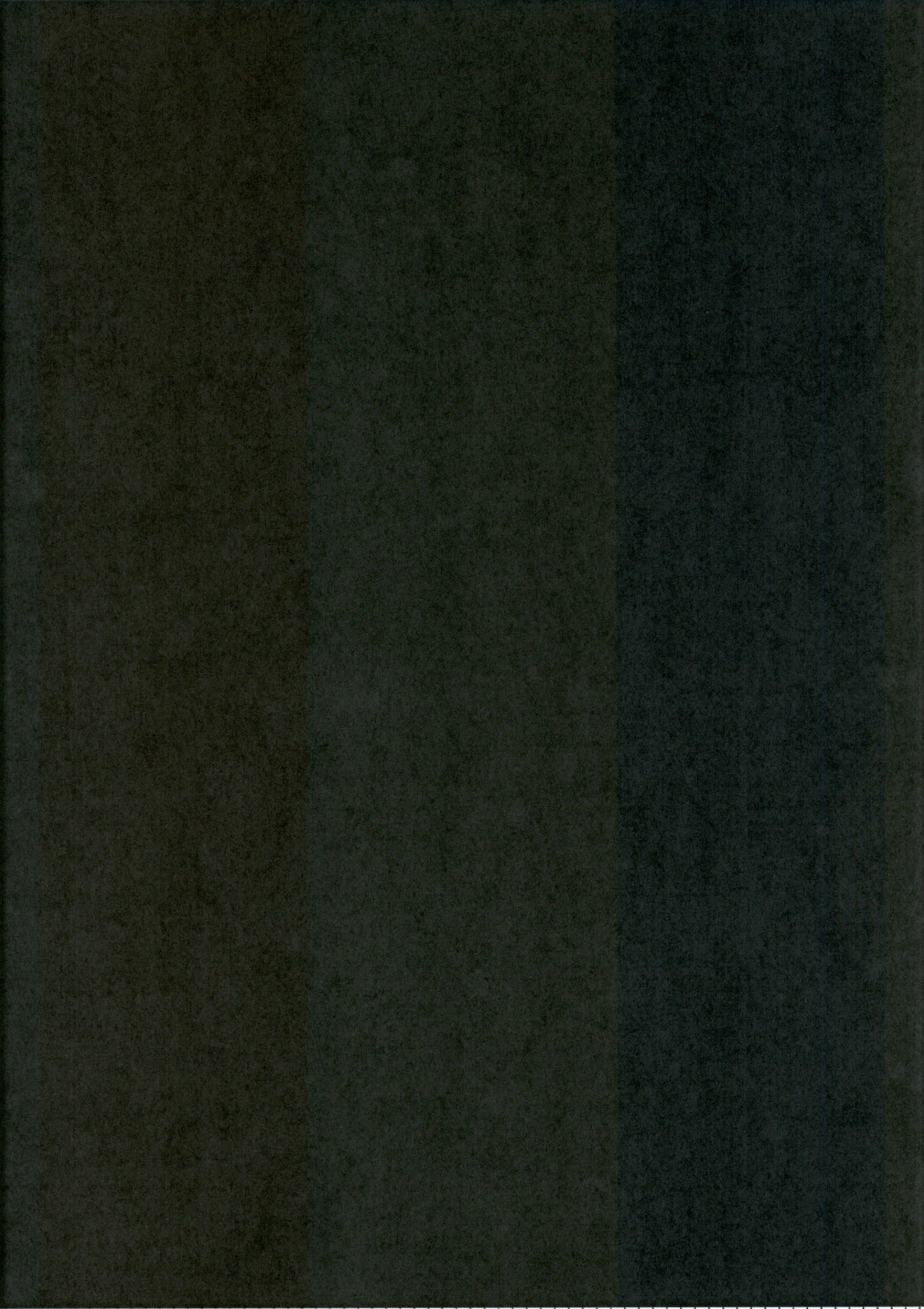
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	381610	CGTNNDXA	CARRINGTON
	381610	CGTNNDXA	CARRINGTON
	381631	CLFXNDXA	COLFAX
	381625	CLMBNDXA	COLUMBUS
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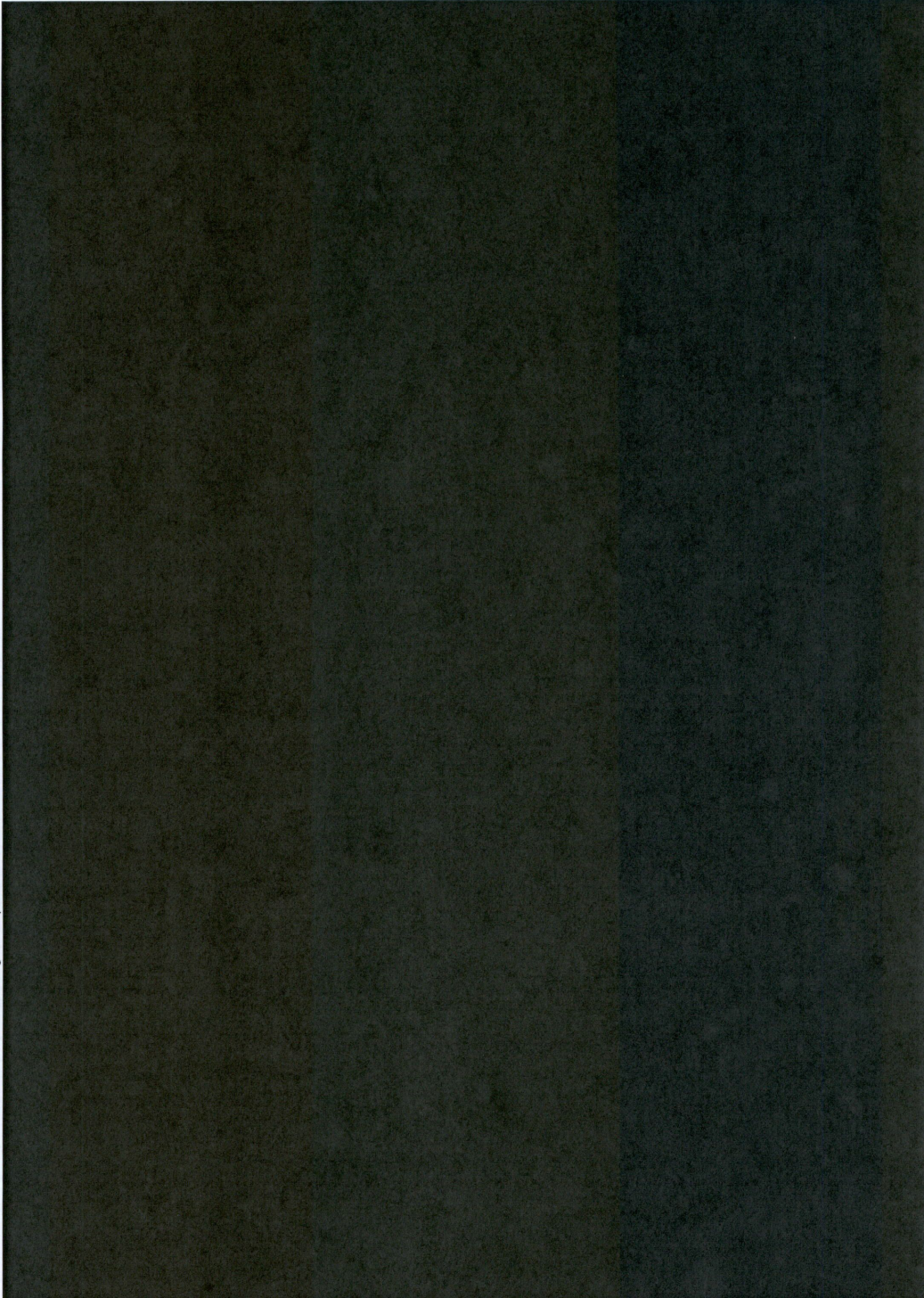
Confidential Exhibit A-1  
 AT&T Mobility - North Dakota  
 2015 Progress Report on ETC Network Build Plan

FA CODE	ILEC Study Area (list every study area)	Wire Center CLI (list every wire center)	Wire Center Name
	381610	GCKLNDA	GACKLE
		Wire Center Total	
	385144	GDFRNDBC	GRAND FORKS
		Wire Center Total	
	385144	GDFRNDBC	GRAND FORKS
		Wire Center Total	
	385144	GDFRNDBC	GRAND FORKS
		Wire Center Total	
	385144	GDFRNDBC	GRAND FORKS
		Wire Center Total	
	381637	GRCHNDA	GOODRICH
		Wire Center Total	
	385144	GEABNDBC	EMERADO
		Wire Center Total	
	385144	GFTANDBA	GRAFTON
		Wire Center Total	
	381630	GLBGNDA	GALESBURG
		Wire Center Total	
	383303	GLBNNDXA	GLENBURN
		Wire Center Total	
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		Wire Center Total	
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		Wire Center Total	
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		Wire Center Total	
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		Wire Center Total	
	381401	HLSTMVXH	W HALSTAD
		Wire Center Total	
	381616	HNFDNDA	HANNAFORD
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	381630	HNTRNDA	HUNTER
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FA CODE	ILEC Study Area (list every study area)	Wire Center CLI (list every wire center)	Wire Center Name
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	381607	HTNGNDXA	HETTINGER
		Wire Center Total	
	385144	HTNNDBC	HATTON
		Wire Center Total	
	381630	INKSNDXA	INKSTER
		Wire Center Total	
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	385144	JMTWNDBC	JAMESTOWN
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	381607	KLDRNDXA	KILLDEER
		Wire Center Total	
	385144	KDRNDBC	KINDRED
		Wire Center Total	
	381632	KMRNDXA	KENMARE
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	381447	KNOXNDXA	KNOX
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	383303	KRLSNDXA	KARLSRUHE
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	381447	LEDSNDXA	LEEDS
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	381625	LGNTNDXA	LIGNITE
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	381631	LGWNDXA	LIDGERWOOD
		Wire Center Total	
	383303	LDANDXA	LANDA
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	383303	LFRNDXA	LANSFORD
		Wire Center Total	
	381636	LGNDXA	LANGDON
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	381630	LKNNDXA	LANKIN
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	385144	LNRNDMW	LEONARD
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	381604	LNTNNDXA	LINTON
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FA CODE	ILEC Study Area (list every study area)	Wire Center CLI (list every wire center)	Wire Center Name
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	381637	MCCSNDXA	MCCLUSKY
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	381630	MCGSNDXA	MICHIGAN
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	381625	MGRNDXA	MCGREGOR
		Wire Center Total	
	381615	MCHNDXA	MCHENRY
		Wire Center Total	
	381637	MCLGSDXA	NOMCLAGHLI
		Wire Center Total	
	381447	MCVLNDXA	MCVILLE
		Wire Center Total	
	381447	MDCRNDXA	MADDOCK
		Wire Center Total	
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	381617	MEDRNDXA	MEDORA
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	383303	MHLNDXA	MOHALL
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	385144	MINTNDXA	MINTO
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	381632	MKTNDXA	MAKOTI
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	381636	MLTNDXA	MILTON
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	383303	MNAANDXA	MINOT AFB
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	381447	MNVKNDXA	MINNEKAUKAN
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	381637	MGRNDXA	MERCER
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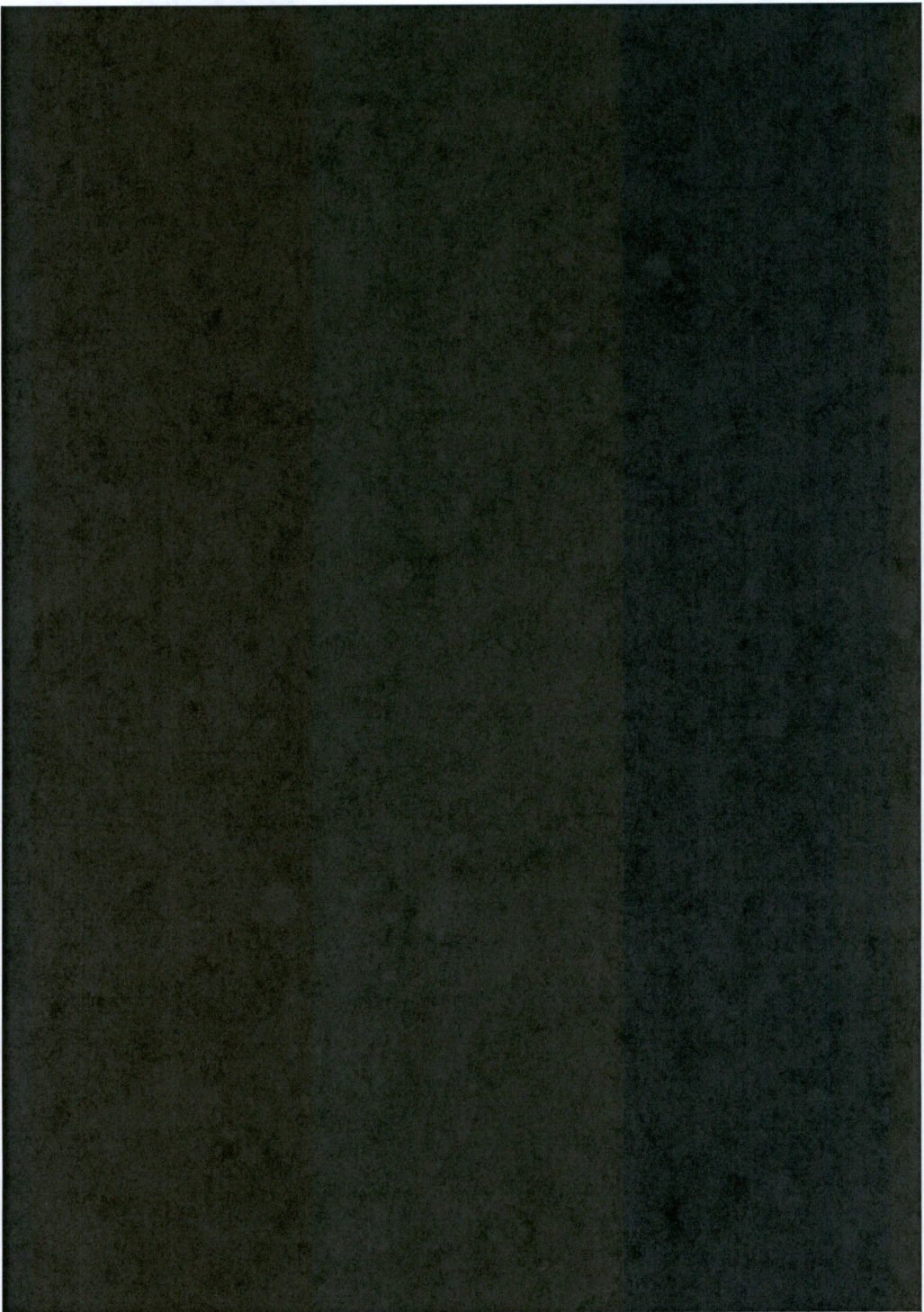


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 AT&T Mobility - North Dakota  
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FA CODE	ILEC Study Area (list every study area)	Wire Center CLI (list every wire center)	Wire Center Name
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	3813303	MXBSNDXA	MAXBASS
		Wire Center Total	
	3815144	MYVLNDBC	MAYVILLE
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	3816300	INCHENDXA	NECHE
		Wire Center Total	
	3816300	NEKWNDDXA	NEKOMA
		Wire Center Total	
	3816307	NELNDNDXA	NEW ENGLAND
		Wire Center Total	
	3816307	NELNDNDXA	NEW ENGLAND
		Wire Center Total	
	3816300	NGRANDXA	NIAGARA
		Wire Center Total	
	3816001	NLVJLNKXA	W NIELSVL
		Wire Center Total	
	3816116	NOBELNDXA	NOME
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	3816295	NOBANDXA	NOBMAN
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	3816332	NOGRNDXA	NORMA
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	3813303	NWBGNDXA	NEWBURG
		Wire Center Total	
	3815144	NWQDNDBC	NORTHWOOD
		Wire Center Total	
	381447	NWRKNDXA	NEW ROCKFORD
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	381637	NWSLNDXA	NEW SALEM
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	381447	PEKNDXA	PEKIN
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	381447	PENNDXA	PENN
		Wire Center Total	
	381637	PKCYNDXA	PICK CITY
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	3816300	PKRVND01	PARK RIVER
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	3816300	PKRVND01	PARK RIVER
		Wire Center Total	
	381632	PLAZNDXA	PLAZA
		Wire Center Total	
	381614	PMBNDBC	PEMBINA
		Wire Center Total	
	381632	PRSHNDXA	PARSHALL
		Wire Center Total	
	381617	PRTLNDXA	PORTAL
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	3816300	PTBGNDXA	PETERSBURG
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	381625	PWLKNDXA	POWERSLAKE
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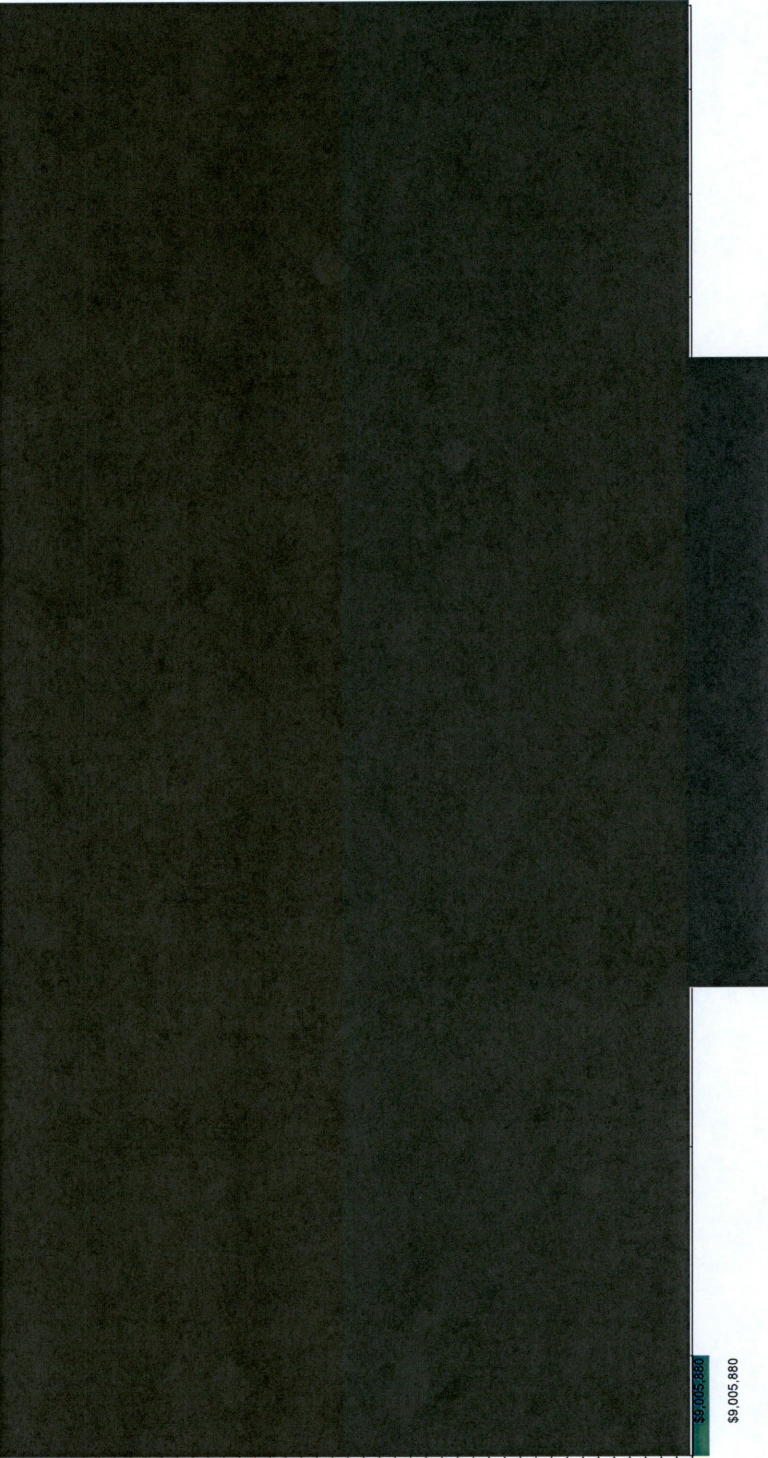
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	381607	Wire Center Total	RICHARDTON
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	381607	Wire Center Total	REEDER
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	381625	Wire Center Total	ROUNDPRARI
		Wire Center Total	
	381447	Wire Center Total	RUGBY
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	381607	Wire Center Total	REGENT
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	381607	Wire Center Total	RHAME
		Wire Center Total	
	381636	Wire Center Total	ROLETTE
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	381632	Wire Center Total	ROSS
		Wire Center Total	
	381632	Wire Center Total	ROSELEEN
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	381632	Wire Center Total	RYDER
		Wire Center Total	
	385144	Wire Center Total	REYNOLDS
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	381607	Wire Center Total	SCRANTON
		Wire Center Total	
	381407	Wire Center Total	WESTSHELLY
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	381607	Wire Center Total	SOUTHHEART
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	383303	Wire Center Total	SHERWOOD
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	381447	Wire Center Total	SHEYENNE
		Wire Center Total	
	381637	Wire Center Total	SELFRIEDGE
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	381616	Wire Center Total	SANBORN
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	381637	Wire Center Total	STANTON
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	381636	Wire Center Total	SOURIS
		Wire Center Total	
	381632	Wire Center Total	SPENCER
		Wire Center Total	
	383303	Wire Center Total	SOUTH PRAIRIE
		Wire Center Total	
	381632	Wire Center Total	SQUAW GAP
		Wire Center Total	
	381636	Wire Center Total	SARLES
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	381604	Wire Center Total	STEELE
		Wire Center Total	



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FA CODE	ILEC Study Area (list every study area)	Wire Center CLI (list every wire center)	Wire Center Name
	381617	STNLNDXA	STANLEY
	381447	STRKNDXA	STARKWEATHER
	381630	STTMNDXA	ST THOMAS
	383303	SWYRNDXA	SAWYER
	385144	THSNNDXC	THOMPSON
	381625	TLOGNDXA	TLOGA
	381625	TLOGNDXA	TLOGA
	381447	TOLVNDXA	TOLVA
	383303	TOLVNDXA	TOLLY
	381637	TSLKNDXA	TURLELAKE
	381616	TWCYNDXA	TOWER CITY
	383303	TWNRNDXA	TOWNER
	381637	LUNWNDXA	RIVERDALE
	383303	LUPHNDXA	UPHAM
	385144	VLCYNDXC	VALLEY CITY
	385144	VLCYNDXC	VALLEY CITY
	383303	VLVANDXA	VELVA
	381611	VNTRNDXA	VENTURIA
	381636	WALSNDXA	WALES
	381447	WBSNDXA	WEBSTER
	381610	WDWVNDXA	WOODWORTH
	385144	WFRGNDBC	FARGO
	385144	WFRGNDBC	FARGO
	385144	WFRGNDBC	FARGO
	385144	WFRGNDBC	FARGO
	385144	WFRGNDBC	FARGO
	385144	WFRGNDBC	FARGO
	385144	WFRGNDBC	FARGO
	383303	WHOPNDXA	WESTHOPE
	385144	WHNNDBC	WAHPETON
	385144	WHNNDBC	WAHPETON
	381509	WLCNDXA	WALCOTT
	381536	WLCNDXA	WILLOW CITY

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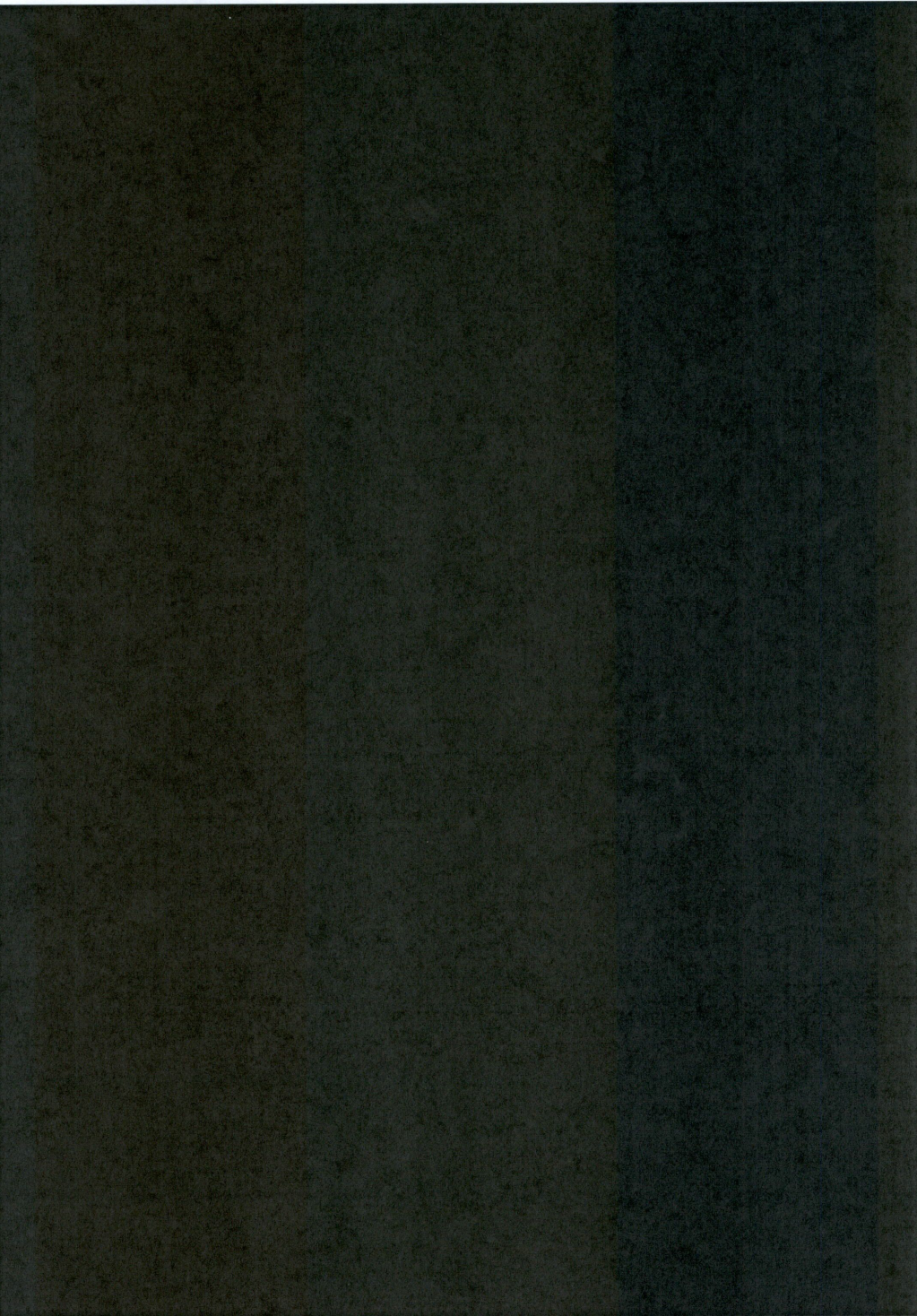


FA CODE	ILEC Study Area (list every study area)	Wire Center CLI (list every wire center)	Wire Center Name
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	381636	WLHLNDXA	WALHALLA
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	381447	WRWKNDXA	WARWICK
	381637	WASBNNDXA	WASHBURN
	381604	WSHKNDXA	WISHEK
	381604	WSHKNDXA	WISHEK
	381632	WTCYNDXB	WATFORD CITY
	381632	WTCYNDXB	WATFORD CITY
	381509	WTTNNAXX	CHRISTINE
	381631	WYNDNDXA	WYNDMERE
	381638	YORSNDXA	YORK
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	381637	ZAP NDXA	ZAP
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\$9,005,880

\$9,005,880

disbursement check

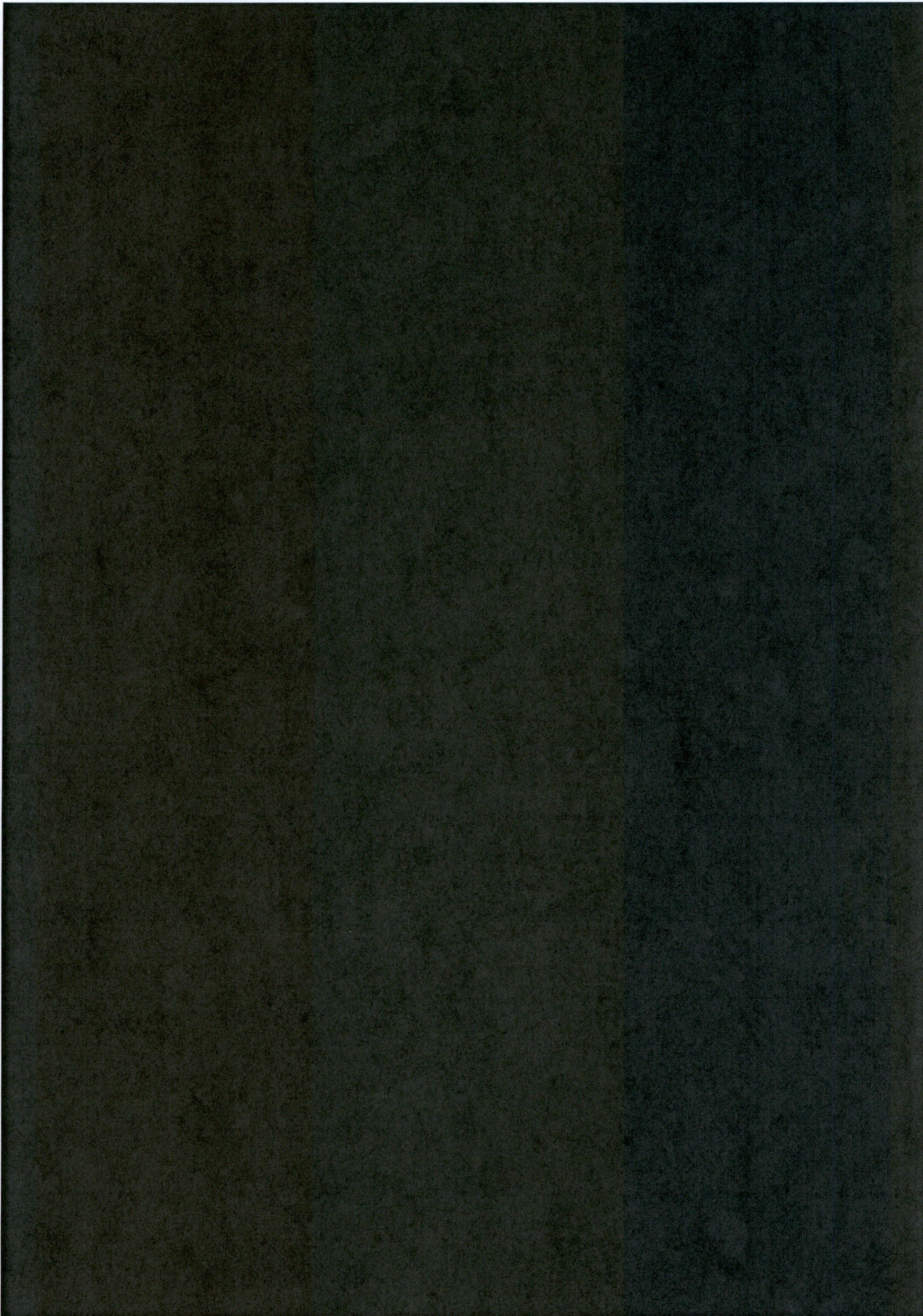


FA CODE	ILEC Study Area (list every study area)	Wire Center CLI (list every wire center)	Wire Center Name
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	381616	ALICNDXA	ALICE
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		Wire Center Total	
	383303	ANTANDXA	ANTLER
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		Wire Center Total	
	381630	ARTHNDXA	ARTHUR
		Wire Center Total	
	381611	ASHNDXA	ASHLEY
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	381447	BALNDXA	BALTA
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	381630	BRCKNDXA	BROCKET
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	383303	BRTHNDXA	BERTHOLD
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		Wire Center Total	
	385144	BSMRNDXC	BISMARCK-MANDAN
		Wire Center Total	
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		Wire Center Total	
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		Wire Center Total	
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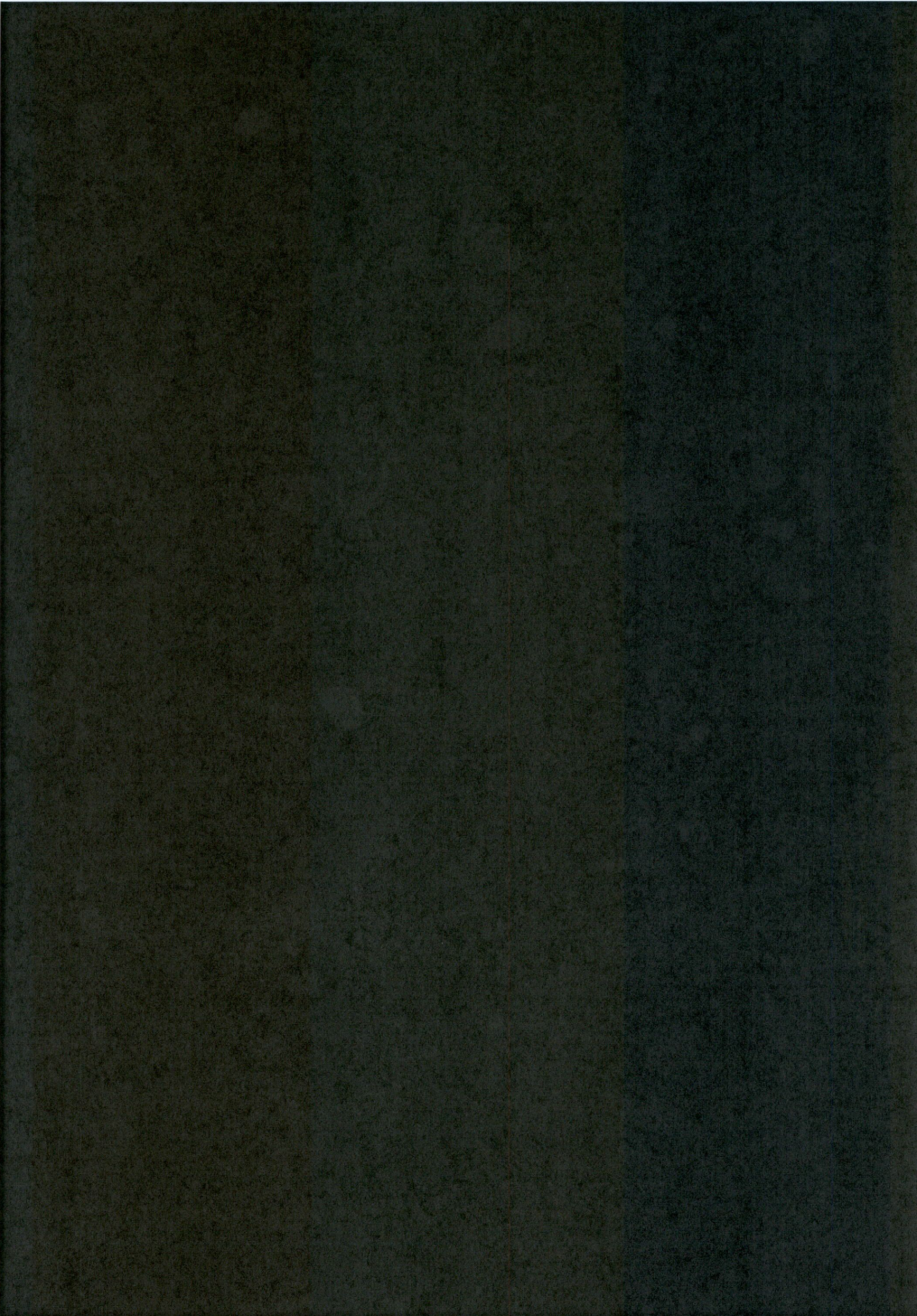
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	381447	CAANDXA	CANDO
		Wire Center Total	
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	381631	CLEFNDXA	COLFAX
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	381625	CLMBNDXA	COLUMBUS
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	381401	CLMXXNC	WESTCLIMAX
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FA CODE	ILEC Study Area (list every study area)	Wire Center CLI (list every wire center)	Wire Center Name
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		Wire Center Total	
	381610	EDMNNDXA	EDMUNDS
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	381614	EDMRNDXA	EDMORE
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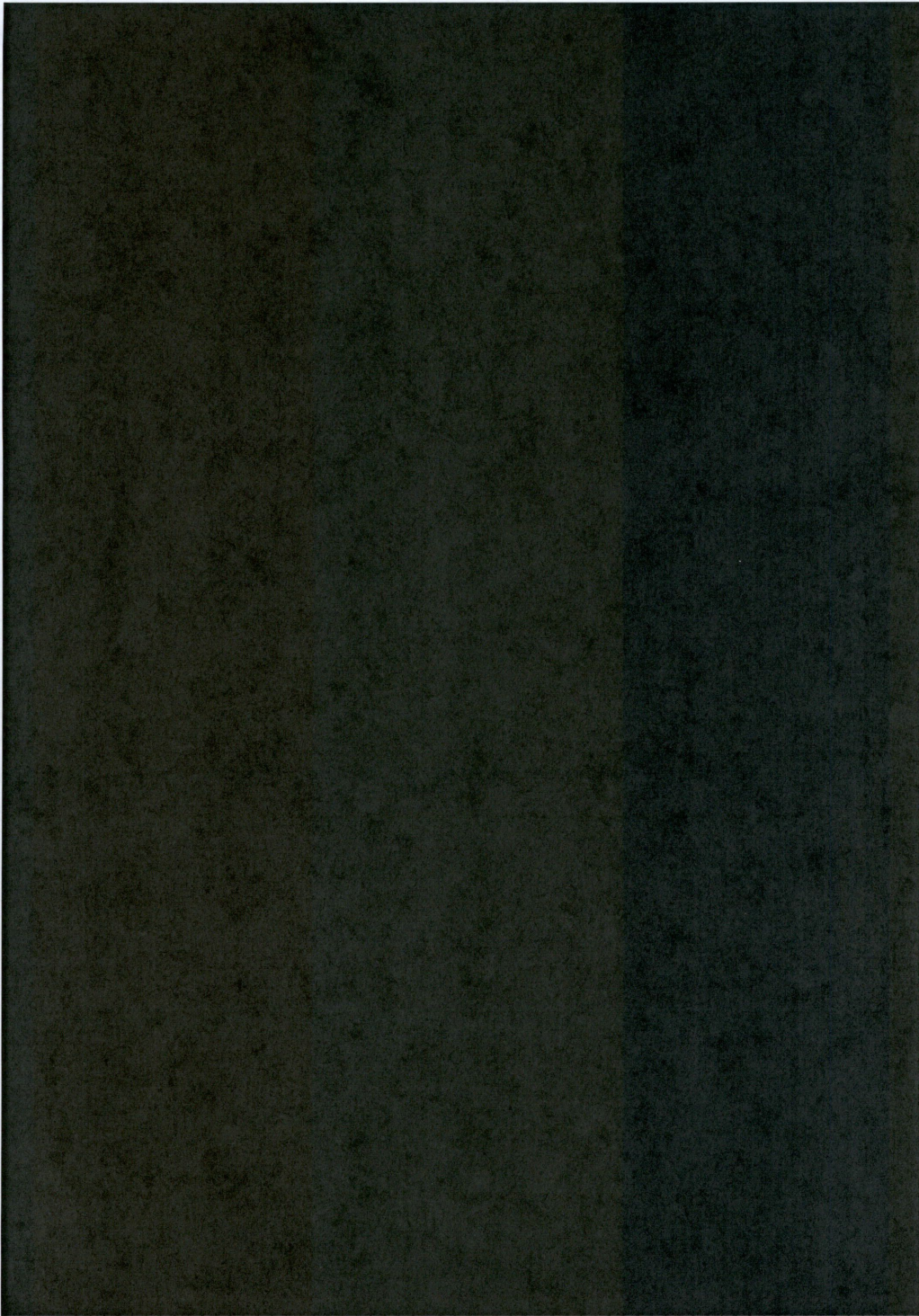
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	381607	GRBTNDXA	GRASSY BTE
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		Wire Center Total	
	381637	HAZNDXA	WASHBURN
		Wire Center Total	
	381637	HBRNDXA	HEBRON
		Wire Center Total	
	381637	HBRNDXA	HEBRON
		Wire Center Total	
	381631	HKSNDXA	HANKINSON
		Wire Center Total	
	385144	HLBONDBC	HILLSBORO
		Wire Center Total	
	381607	HLDYNDXA	HILLSBORO
		Wire Center Total	
	381601	HLSTMVXH	HALLIDAY
		Wire Center Total	
	381616	HNFNDXA	W HALSTAD
		Wire Center Total	
	381630	HNTNDXA	HANNAFORD
		Wire Center Total	
	381630	HNTNDXA	HUNTER
		Wire Center Total	
	381616	HOPENDXA	HUNTER
		Wire Center Total	
	381616	HOPENDXA	HOPE
		Wire Center Total	



FA CODE	ILEC Study Area (list every study area)	Wire Center CLI (list every wire center)	Wire Center Name
	381630	HOOPLE	HOOPLE
		Wire Center Total	
		HRVYNDXA	
		Wire Center Total	
	381607	HETTINGER	HETTINGER
		Wire Center Total	
	385144	HATTON	HATTON
		Wire Center Total	
	381630	INKSTER	INKSTER
		Wire Center Total	
	385144	JAMESTOWN	JAMESTOWN
	385144	JAMESTOWN	JAMESTOWN
	385144	JAMESTOWN	JAMESTOWN
		Wire Center Total	
	381632	KEENE	KEENE
		Wire Center Total	
	381607	KILLDEER	KILLDEER
		Wire Center Total	
	385144	KINDRED	KINDRED
		Wire Center Total	
	381632	KENMARE	KENMARE
		Wire Center Total	
	381447	KNOX	KNOX
		Wire Center Total	
	383303	KARLSRUHE	KARLSRUHE
		Wire Center Total	
	381636	KRAMER	KRAMER
		Wire Center Total	
	381607	LADD	LADD
		Wire Center Total	
	381614	LAKOTA	LAKOTA
		Wire Center Total	
	381447	LEEDS	LEEDS
		Wire Center Total	
	381625	LIGNITE	LIGNITE
		Wire Center Total	
	381631	LIDGERWOOD	LIDGERWOOD
		Wire Center Total	
	383303	LANDA	LANDA
		Wire Center Total	
	383303	LANSFORD	LANSFORD
		Wire Center Total	
	381636	LANGDOON	LANGDOON
		Wire Center Total	
	381636	LANGDOON	LANGDOON
		Wire Center Total	
	381630	LANKIN	LANKIN
		Wire Center Total	
	385144	LEONARD	LEONARD
		Wire Center Total	
	381604	LINTON	LINTON
		Wire Center Total	
	381604	LINTON	LINTON
		Wire Center Total	
	385144	LARIMORE	LARIMORE
		Wire Center Total	
	385144	MANVEL	MANVEL
		Wire Center Total	
	383303	MARTIN	MARTIN
		Wire Center Total	



FA CODE	ILEC Study Area (list every study area)	Wire Center CLI (list every wire center)	Wire Center Name
	381632	MAX NDXA	MAX ND
		Wire Center Total	
	381637	MCCSNDXA	MCCLUISKY
		Wire Center Total	
	381630	MCGSNDXA	MICHIGAN
		Wire Center Total	
	381629	MCGRNDXA	MCGREGOR
		Wire Center Total	
	381615	MCHRNNDXA	MCHENRY
		Wire Center Total	
	381637	MCLGSNDXA	NOMCLAHLI
		Wire Center Total	
	381447	MCVLNDXA	MCVILLE
		Wire Center Total	
	381447	MDCKNDXA	MADDOCK
		Wire Center Total	
	381610	MEDNNDXA	MEDINA
		Wire Center Total	
	381617	MEDRNDXA	MEDORA
		Wire Center Total	
	383303	MHLLNDXA	MOHALL
		Wire Center Total	
	385144	MINTNDBA	MINTO
		Wire Center Total	
	381632	MKTINDXA	MAKOTI
		Wire Center Total	
	381636	MLTNNDXA	MILTON
		Wire Center Total	
	383303	MNAENDXA	MINOT AFB
		Wire Center Total	
	381636	MNCHNDXA	MUNICH
		Wire Center Total	
	385144	MNDNNDXA	BISMARCK-MANDAN
		Wire Center Total	
	385144	MNDNNDXA	BISMARCK-MANDAN
		Wire Center Total	
	381632	MNDRNDXA	MANDAREE
		Wire Center Total	
	381604	MNKNNDAB	MENOKEN
		Wire Center Total	
	381604	MNKNNDAB	MENOKEN
		Wire Center Total	
	381604	MNKNNDAB	MENOKEN
		Wire Center Total	
	381607	MNNGNDXA	MANNING
		Wire Center Total	
	383303	MNOTNDXA	MINOT
		Wire Center Total	
	383303	MNOTNDXA	MINOT
		Wire Center Total	
	383303	MNOTNDXA	MINOT
		Wire Center Total	
	383303	MNOTNDXA	MINOT
		Wire Center Total	
	383303	MNOTNDXA	MINOT
		Wire Center Total	
	381447	MNVKNDXA	MINNEVAUKAN
		Wire Center Total	
	381637	MRCRNDXA	MERCER
		Wire Center Total	
	381629	MENNDXA	MARMON
		Wire Center Total	
	381631	MRTNNDXA	MOORETON



FA CODE	ILEC Study Area (list every study area)	Wire Center CLI (list every wire center)	Wire Center Name
	383303	Wire Center Total	
		MTGSNDXA	METIGOSHE
	383303	Wire Center Total	
		MAXBSNDXA	MAXBASS
	385144	Wire Center Total	
		MYVLNDBC	MAYVILLE
	381630	Wire Center Total	
		NCHENDXA	NECHE
	381630	Wire Center Total	
		NEKMNDA	NEKOMA
	381607	Wire Center Total	
		NELNDXA	NEW ENGLAND
	381607	Wire Center Total	
		NELNDXA	NEW ENGLAND
	381630	Wire Center Total	
		NGRANDXA	NIAGARA
	381401	Wire Center Total	
		NLLVMNAN	W NIELSVL
	381616	Wire Center Total	
		NOMENDXA	NOME
	381625	Wire Center Total	
		NONANDXA	NOONAN
	381632	Wire Center Total	
		NORMNDXA	NORMA
	383303	Wire Center Total	
		NWBGNDXA	NEWBURG
	385144	Wire Center Total	
		NWODHDBC	NORTHWOOD
	381447	Wire Center Total	
		NWRKNDXA	NEW ROCKFORD
	381637	Wire Center Total	
		NWSLNDXA	NEW SALEM
	381637	Wire Center Total	
		NWSLNDXA	NEW SALEM
	381632	Wire Center Total	
		NWTMNDXA	NEW TOWN
	381632	Wire Center Total	
		NWTMNDXA	NEW TOWN
	381616	Wire Center Total	
		PAGENDXA	PAGE
	381447	Wire Center Total	
		PEKNDXA	PEKIN
	381447	Wire Center Total	
		PENNDXA	PENN
	381637	Wire Center Total	
		PKCYNDXA	PICK CITY
	381630	Wire Center Total	
		PKRVND01	PARK RIVER
	381630	Wire Center Total	
		PKRVND01	PARK RIVER
	381632	Wire Center Total	
		PLAZNDXA	PLAZA
	381614	Wire Center Total	
		PMBNDBC	PEMBINA
	381632	Wire Center Total	
		PRSHNDXA	PARSHALL
	381617	Wire Center Total	
		PRTLNDXA	PORTAL
	381630	Wire Center Total	
		PTBGNDXA	PETERSBURG
	381625	Wire Center Total	
		PWLKNDXA	POWERSLAKE
	381625	Wire Center Total	
		RAYNDXA	RAY

FA CODE	ILEC Study Area (list every study area)	Wire Center CLI (list every wire center)	Wire Center Name
	381604	Wire Center Total	ROBINSON
		RBSNNDXA	
	381607	Wire Center Total	RICHARDTON
		RCHNDXA	
	381636	Wire Center Total	ROCK LAKE
		RCLKNDXA	
	381607	Wire Center Total	REEDER
		RDERNDXA	
	381625	Wire Center Total	ROUNDPRARI
		RDRNDXA	
	381447	Wire Center Total	RUGBY
		RGBYNDXA	
	381607	Wire Center Total	REGENT
		RGNTNDXA	
	381607	Wire Center Total	RHAME
		RHMENDXA	
	381636	Wire Center Total	ROLETTE
		RLTENDXA	
	381636	Wire Center Total	ROLLA
		ROLLNBC	
	381636	Wire Center Total	ROLLA
		ROLLNBC	
	381632	Wire Center Total	ROSS
		ROSSNDXA	
	381632	Wire Center Total	ROSEGLN
		RSGLNDXA	
	381632	Wire Center Total	RYDER
		RYDRNDXA	
	385144	Wire Center Total	REYNOLDS
		RYNLNDXC	
	381607	Wire Center Total	SCRANTON
		SCTNNDXA	
	381401	Wire Center Total	WESTSHELLEY
		SHLYMXS	
	381607	Wire Center Total	SOUTHHEART
		SHRTNDXA	
	383303	Wire Center Total	SHERWOOD
		SHWDNDXA	
	381447	Wire Center Total	SHEYENNE
		SHYNDXA	
	381637	Wire Center Total	SELFRIEDGE
		SLRGNDXA	
	381616	Wire Center Total	SANBORN
		SNBRNDXA	
	381637	Wire Center Total	STANTON
		SNTNNDXA	
	381636	Wire Center Total	SOURIS
		SORSNDXA	
	381632	Wire Center Total	SPENCER
		SPNCNDXA	
	383303	Wire Center Total	SOUTH PRAIRIE
		SPRRNDXA	
	381632	Wire Center Total	SQUAW GAP
		SGPNNDXA	
	381636	Wire Center Total	SARLES
		SRLSNDXA	
	381637	Wire Center Total	ST ANTHONY
		STATNDXB	
	381604	Wire Center Total	STEELE
		STELNDXA	
	381604	Wire Center Total	STEELE
		STELNDXA	

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FA CODE	ILEC Study Area (list every study area)	Wire Center CLI (list every wire center)	Wire Center Name
	381617	STNLNDXA	STANLEY
	381447	STRKNDXA	STARKWEATHER
	381630	STTWNDXA	ST THOMAS
	383303	SWTRNDXA	SAWYER
	385144	THSNNDXC	THOMPSON
	381625	TLOGNDXA	TLOGA
	381625	TLOGNDXA	TLOGA
	381447	TOLANDXA	TOLVA
	383303	TOLYNDXA	TOLLEY
	381637	TRLKNDXA	TURTLELAKE
	381616	TWCYNDXA	TOWER CITY
	383303	TWNRNDXA	TOWNER
	381637	UNWDNDXA	RIVERDALE
	383303	UPHMNDXA	UPHAM
	385144	VLCYNDXC	VALLEY CITY
	385144	VLCYNDXC	VALLEY CITY
	383303	VLVANDXA	VELVA
	381611	VNTRNDXA	VENTURIA
	381636	WALSNDXA	WALLES
	381447	WBSTNDXA	WEBSTER
	381610	WDWONDXA	WOODWORTH
	385144	WFRGNDBC	FARGO
	385144	WFRGNDBC	FARGO
	385144	WFRGNDBC	FARGO
	385144	WFRGNDBC	FARGO
	385144	WFRGNDBC	FARGO
	385144	WFRGNDBC	FARGO
	385144	WFRGNDBC	FARGO
	383303	WHOPNDXA	WESTHOPE
	385144	WHTRNDXC	WAHPETON
	385144	WHTRNDXC	WAHPETON
	381609	WLCNDXA	WALCOTT
	381636	WLCYNDXA	WILLOW CITY

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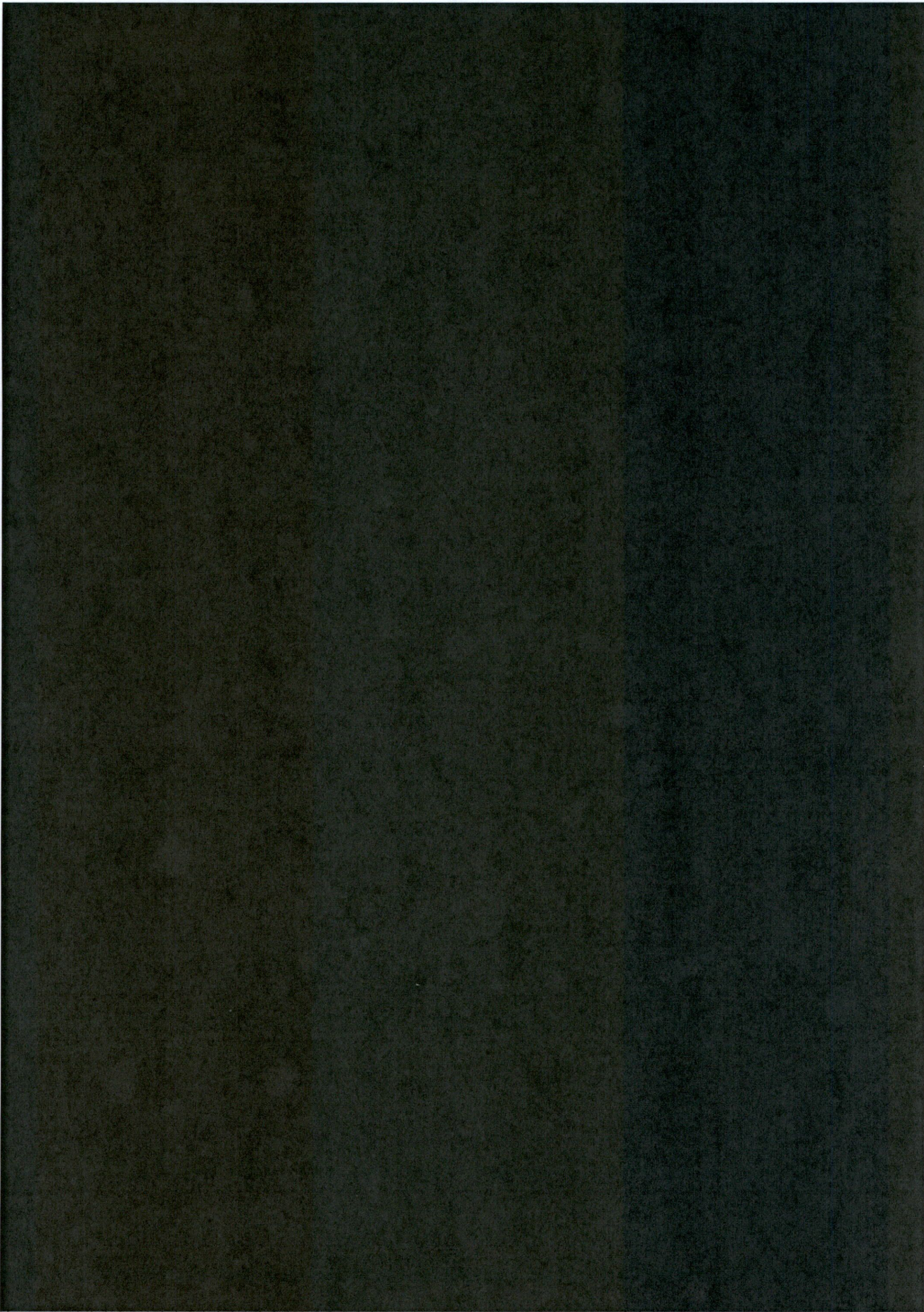
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	381625	WIDRRNDXA	WILDROSE
		Wire Center Total	
	381636	WUHLNDXA	WALHALLA
	381636	WUHLNDXA	WALHALLA
		Wire Center Total	
	381447	WRWRKNDXA	WARWICK
		Wire Center Total	
	381637	WSBNNDXA	WASHBURN
		Wire Center Total	
	381604	WSHKNDXA	WISHEK
	381604	WSHKNDXA	WISHEK
		Wire Center Total	
	381632	WTCYNDXB	WATFORD CITY
	381632	WTCYNDXB	WATFORD CITY
		Wire Center Total	
	381508	WATNNXAW	CHRISTINE
		Wire Center Total	
	381631	WYNDNDXA	WYNDMERE
		Wire Center Total	
	381638	YORKNDXA	YORK
		Wire Center Total	
	381610	YPSLNDXA	YPSILANTI
		Wire Center Total	
	381637	ZAP NDXA	ZAP
		Wire Center Total	
		Wire Center Total	

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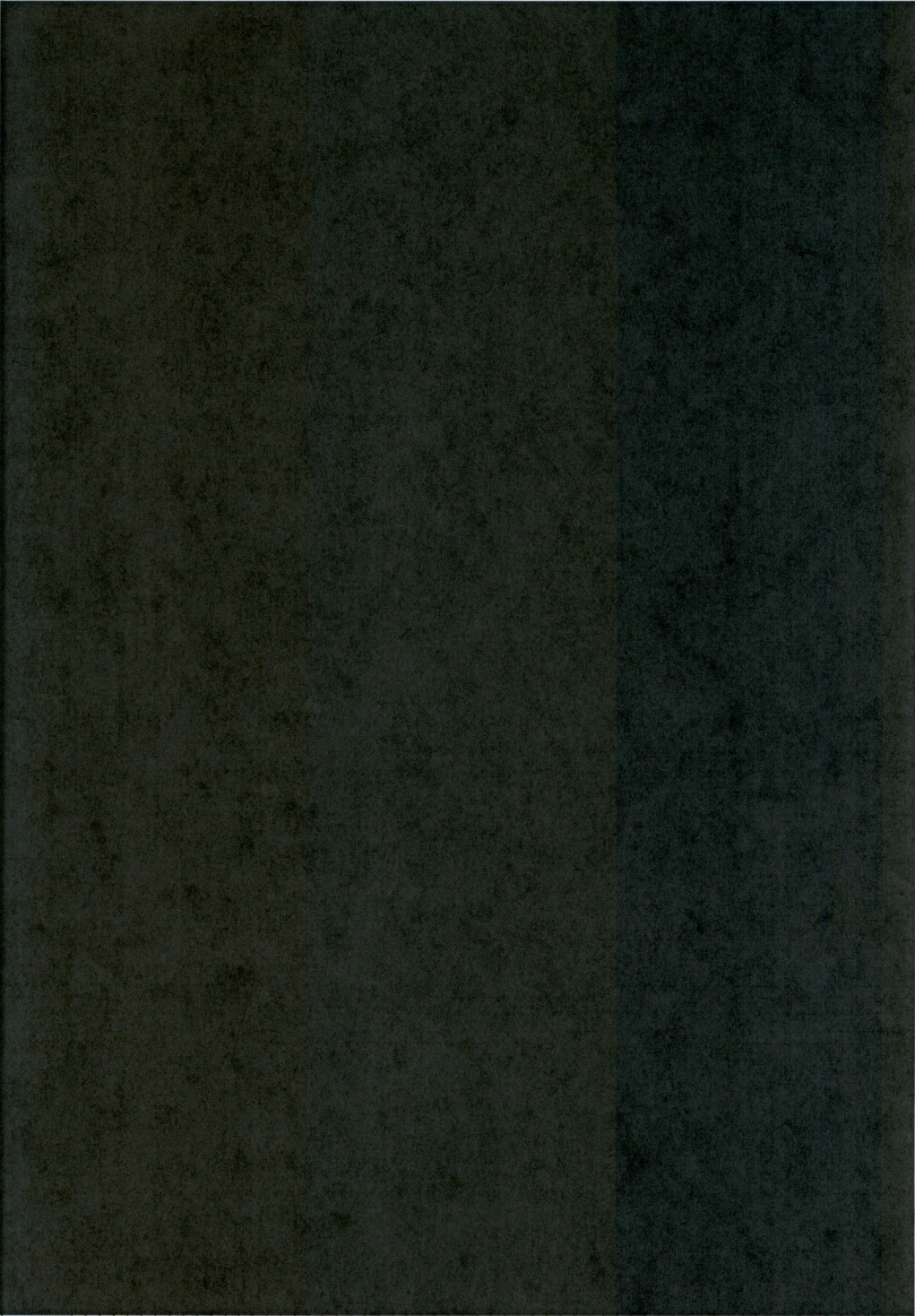
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	381631	ABRCNDXA	ABERCROMBI
		Wire Center Total	
	381614	ADMSNDXA	ADAMS
		Wire Center Total	
	381625	ALAMNDXA	ALAMO
		Wire Center Total	
	381616	ALICNDXA	ALICE
		Wire Center Total	
	381632	ALXNDXA	ALEXANDER
		Wire Center Total	
	381607	AMIDNDXA	AMIDON
		Wire Center Total	
	381630	ANNDXA	ANETA
		Wire Center Total	
	383303	ANTNDXA	ANTLER
		Wire Center Total	
	381632	ARNGNDXA	ARNEGARD
		Wire Center Total	
	381630	ARTNDXA	ARTHUR
		Wire Center Total	
	381611	ASHYNDXA	ASHLEY
		Wire Center Total	
	381447	BALNDXA	BALTA
		Wire Center Total	
	381638	BECHNDXA	BEACH
		Wire Center Total	
	381638	BECHNDXA	BEACH
		Wire Center Total	
	381637	BELNDXA	BELLAH
		Wire Center Total	
	381616	BFLNDXA	BUFFALO
		Wire Center Total	
	381636	BISNDXA	BISBEE
		Wire Center Total	
	385144	BLFNDDBC	BELFIELD
		Wire Center Total	
	385144	BLFNDDBC	BELFIELD
		Wire Center Total	
	381615	BNFRNDXA	BINFORD
		Wire Center Total	
	381630	BRCKNDXA	BROCKET
		Wire Center Total	
	383303	BRTHNDXA	BERTHOLD
		Wire Center Total	
	383303	BRTHNDXA	BERTHOLD
		Wire Center Total	
	385144	BSMRNDBC	BISMARCK-MANDAN
		Wire Center Total	
	385144	BSMRNDBC	BISMARCK-MANDAN
		Wire Center Total	
	385144	BSMRNDBC	BISMARCK-MANDAN
		Wire Center Total	
	385144	BSMRNDBC	BISMARCK-MANDAN
		Wire Center Total	
	385144	BSMRNDBC	BISMARCK-MANDAN
		Wire Center Total	
	385144	BSMRNDBC	BISMARCK-MANDAN
		Wire Center Total	
	385144	BSMRNDBC	BISMARCK-MANDAN
		Wire Center Total	
	385144	BSMRNDBC	BISMARCK-MANDAN
		Wire Center Total	
	381636	BTJNDXA	BOTTINEAU
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	381636	BTJNDXA	BOTTINEAU
		Wire Center Total	



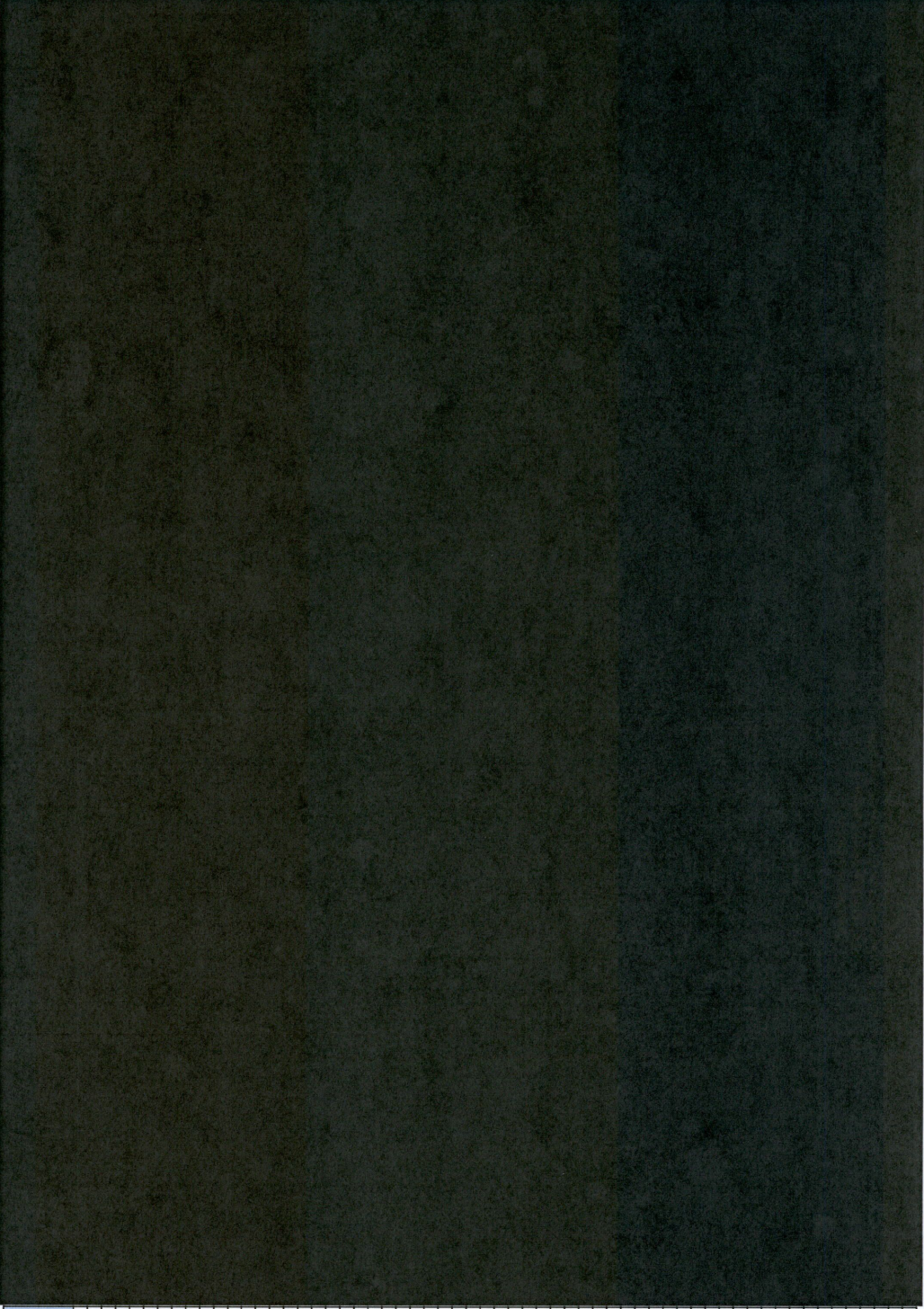
FA CODE	ILEC Study Area (list every study area)	Wire Center CLI (list every wire center)	Wire Center Name
	383303	BUTNDXA	BUTTE
		Wire Center Total	
	381625	BWBLNDXA	BOWBELLS
		Wire Center Total	
	381607	BWNNNDXA	BOWMAN
		Wire Center Total	
	381447	CANDNDXA	CANDO
		Wire Center Total	
	381610	CGTNNDXA	CARRINGTON
		Wire Center Total	
	381610	CGTNNDXA	CARRINGTON
		Wire Center Total	
	381610	CGTNNDXA	CARRINGTON
		Wire Center Total	
	381631	CLFANDXA	COLFAX
		Wire Center Total	
	381625	CLMBNDXA	COLUMBUS
		Wire Center Total	
	381401	CLMAMNXC	WESTCLIMAX
		Wire Center Total	
	381637	CNTRNDXA	CENTER
		Wire Center Total	
	381615	CPTWNDXA	COOPERSTN
		Wire Center Total	
	381615	CPTWNDXA	COOPERSTN
		Wire Center Total	
	383303	CRPNDXA	CARPID
		Wire Center Total	
	381447	CRRYNDXA	CRARY
		Wire Center Total	
	381625	CRSBNDXA	CROSBY
		Wire Center Total	
	381637	CRSNNDXA	CARSON
		Wire Center Total	
	381630	CRYSNDXA	CRYSTAL
		Wire Center Total	
	385144	CSLTNDXC	CASSELLTON
		Wire Center Total	
	381630	CVRNDXA	CAVALIER
		Wire Center Total	
	381616	DAZYNDXA	DAZEY
		Wire Center Total	
	381607	DCSNNDAS	DICKINSON
		Wire Center Total	
	385144	DCSNNDXC	DICKINSON
		Wire Center Total	
	385144	DCSNNDXC	DICKINSON
		Wire Center Total	
	383303	DELCNDXA	DES LACS
		Wire Center Total	
	381632	DGLSNDXA	DOUGLAS
		Wire Center Total	
	381630	DHLNNDXA	DAHLEN
		Wire Center Total	
	381607	DNCNDXA	DUNNCENTER
		Wire Center Total	
	381636	DNSNDXC	DUNSEITH
		Wire Center Total	
	383303	DNTNDXA	DONNYBROOK
		Wire Center Total	
	381607	DODSNDXA	DODGE
		Wire Center Total	

FA CODE	ILEC Study Area (list every study area)	Wire Center CLI (list every wire center)	Wire Center Name
	381447	DRAKNDXA	DRAKE
		Wire Center Total	
	383303	DRNGNDXA	DEERING
		Wire Center Total	
	381447	DVLKNDXA	DEVILS LAKE
		Wire Center Total	
	381630	DYTNNDXA	DRAYTON
		Wire Center Total	
	381630	EDBGNDXA	EDINBURG
		Wire Center Total	
	381610	EDMNNDXA	EDMUNDS
		Wire Center Total	
	381614	ESMRNDXA	EDMORE
		Wire Center Total	
	381611	ELDNNDXA	ELLENDALE
		Wire Center Total	
	381611	ELDNNDXA	ELLENDALE
		Wire Center Total	
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	381611	ELDNNDXA	ELLENDALE
		Wire Center Total	
	381611	ELDNNDXA	ELLENDALE
		Wire Center Total	
	381611	ELDNNDXA	ELLENDALE
		Wire Center Total	
	381611	ELDNNDXA	ELLENDALE
		Wire Center Total	
	381637	ELGNNDXA	ELGIN
		Wire Center Total	
	381637	ELGNNDXA	ELGIN
		Wire Center Total	
	381632	EMMTNDXA	EMMET
		Wire Center Total	
	381625	EPNGNDXA	EPPING
		Wire Center Total	
	381447	ESMDNDXA	ESMOND
		Wire Center Total	
	381630	FADLNDXA	FAIRDALE
		Wire Center Total	
	381631	FAMTNDBC	FAIRMOUNT
		Wire Center Total	
	385144	FARGNDBC	FARGO
		Wire Center Total	
	385144	FARGNDBC	FARGO
		Wire Center Total	
	385144	FARGNDBC	FARGO
		Wire Center Total	
	385144	FARGNDBC	FARGO
		Wire Center Total	
	385144	FARGNDBC	FARGO
		Wire Center Total	
	385144	FARGNDBC	FARGO
		Wire Center Total	
	381614	FVDLNDXA	FORDVILLE
		Wire Center Total	
	381637	FLSHNDXA	FLASHER
		Wire Center Total	
	381625	FLXTNDXA	FLAXTON
		Wire Center Total	
	381615	FINLNDXA	FINLEY
		Wire Center Total	
	381447	FSNDNDXA	FESSENDEN
		Wire Center Total	
	381447	FTTNNDXA	FORT TOTTEN
		Wire Center Total	
	381637	FTTNNDXA	FORT YATES
		Wire Center Total	

FA CODE	ILEC Study Area (list every study area)	Wire Center CLLI (list every wire center)	Wire Center Name
	381610	GCKLNNDXA	GACKLE
		Wire Center Total	
	385144	GDFRNDEC	GRAND FORKS
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	385144	GDFRNDEC	GRAND FORKS
		Wire Center Total	
	385144	GDFRNDEC	GRAND FORKS
		Wire Center Total	
	385144	GDFRNDEC	GRAND FORKS
		Wire Center Total	
	385144	GDFRNDEC	GRAND FORKS
		Wire Center Total	
	381637	GDRCHNDXA	GOODRICH
		Wire Center Total	
	385144	GEABNDXC	EMERADO
		Wire Center Total	
	385144	GFTNNDBA	GRAFTON
		Wire Center Total	
	381630	GLBGNDXA	GALESBURG
		Wire Center Total	
	383303	GLBNNDXA	GLENBURN
		Wire Center Total	
	381614	GLBYNDXA	GILBY
		Wire Center Total	
	381637	GLNLNDXA	GLEN ULLIN
		Wire Center Total	
	381637	GLNLNDXA	GLEN ULLIN
		Wire Center Total	
	381637	GLVYNDXA	GOLDEN VLY
		Wire Center Total	
	381607	GRBTNDXA	GRASSY BTE
		Wire Center Total	
	381610	GRCYNDXA	GRACE CITY
		Wire Center Total	
	381625	GRENNDXA	GRENORA
		Wire Center Total	
	385144	GRNRNDEC	GARDNER
		Wire Center Total	
	381632	GRSNDXA	GARRISON
		Wire Center Total	
	381631	GRTBNDXA	GREAT BEND
		Wire Center Total	
	381637	HAZANNDXA	WASHBURN
		Wire Center Total	
	381637	HAZANNDXA	WASHBURN
		Wire Center Total	
	381637	HBRNNDXA	HEBRON
		Wire Center Total	
	381631	HKSNDXA	HANKINSON
		Wire Center Total	
	385144	HLBONDEC	HILLSBORO
		Wire Center Total	
	381607	HLDNNDXA	HALLIDAY
		Wire Center Total	
	381601	HLSTNVXH	W HALSTAD
		Wire Center Total	
	381616	HNFNDXA	HANNAFORD
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	381630	HNTNRDXA	HUNTER
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	381616	HOPENDXA	HOPE
		Wire Center Total	

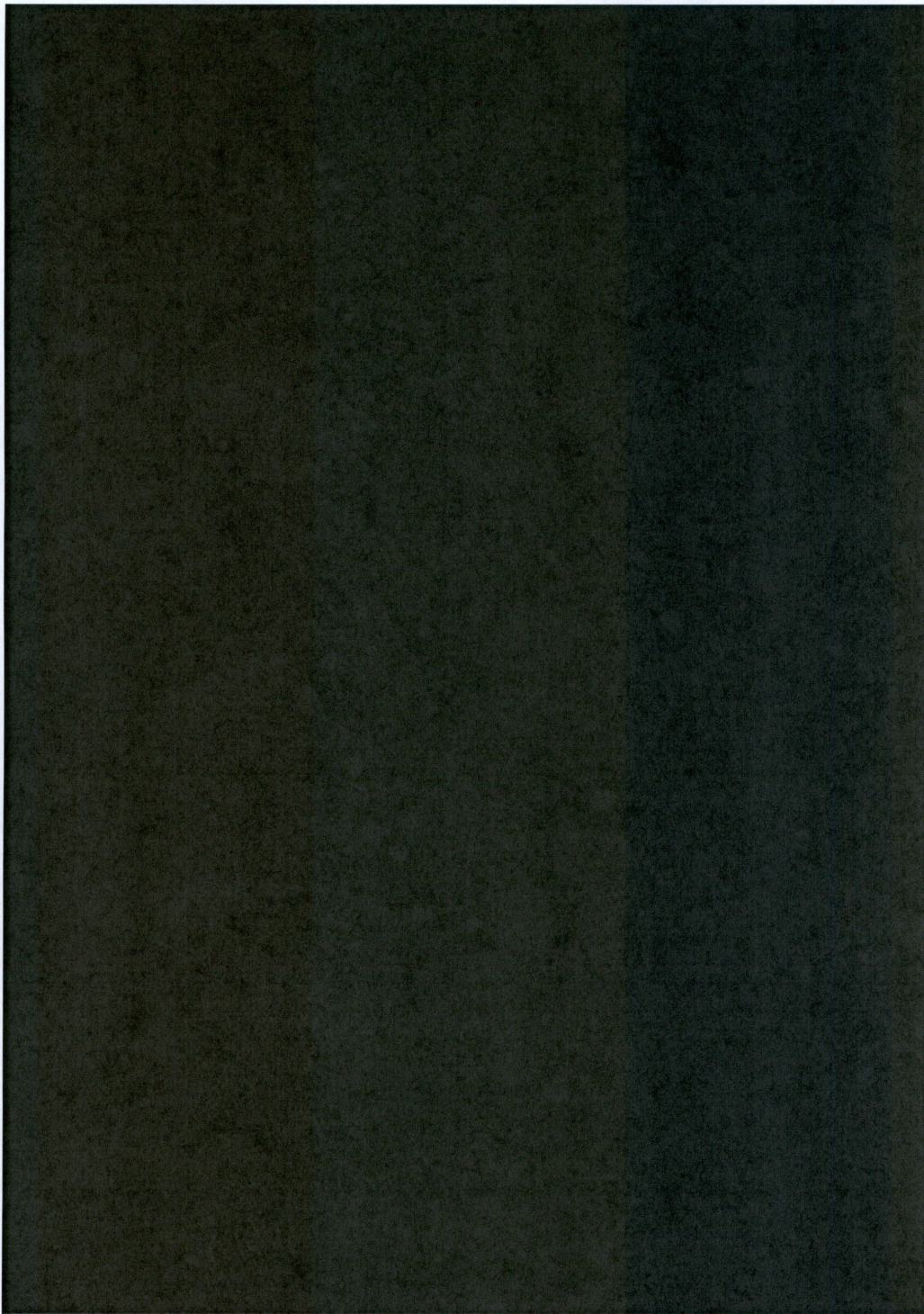


FA CODE	ILEC Study Area (list every study area)	Wire Center CLI (list every wire center)	Wire Center Name
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		Wire Center Total	
		HRVYNDXA	
		Wire Center Total	
	381607	HTNGNDXA	HETTINGER
		Wire Center Total	
	385144	HITNNDBC	HATTON
		Wire Center Total	
	381630	INKSNDXA	INKSTER
		Wire Center Total	
	385144	JMWNDBC	JAMESTOWN
		Wire Center Total	
	385144	JMWNDBC	JAMESTOWN
		Wire Center Total	
	381632	KEENNDXA	KEENE
		Wire Center Total	
	381607	KLDNDXA	KILLDEER
		Wire Center Total	
	385144	KNDNRDBC	KINDRED
		Wire Center Total	
	381632	KMRRNDXA	KENMARE
		Wire Center Total	
	381447	KNOXNDXA	KNOX
		Wire Center Total	
	383303	KRLSNDXA	KARLSRUHE
		Wire Center Total	
	381636	KRRNDXA	KRAMER
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		Wire Center Total	
	381614	LAKTNDXA	LAKOTA
		Wire Center Total	
	381447	LEDSNDXA	LEEDS
		Wire Center Total	
	381625	LGNTNDXA	LIGNITE
		Wire Center Total	
	381631	LGWVNDXA	LIDGERWOOD
		Wire Center Total	
	383303	LDANDXA	LANDA
		Wire Center Total	
	383303	LNFRNDXA	LANSFORD
		Wire Center Total	
	381636	LANGNDXA	LANGDOON
		Wire Center Total	
	381636	LANGNDXA	LANGDOON
		Wire Center Total	
	381630	LNKNNDXA	LANKIN
		Wire Center Total	
	385144	LNRLNDMW	LEONARD
		Wire Center Total	
	381604	LNTNNDXA	LINTON
		Wire Center Total	
	381604	LNTNNDXA	LINTON
		Wire Center Total	
	381604	LNTNNDXA	LINTON
		Wire Center Total	
	385144	LRMRNDXA	LARMORE
		Wire Center Total	
	385144	MAVNDBC	MANVEL
		Wire Center Total	
	383303	MARTNDXA	MARTIN
		Wire Center Total	



FA CODE	ILEC Study Area (list every study area)	Wire Center CLI (list every wire center)	Wire Center Name
	381632	MAX ND	MAX ND
	381637	Wire Center Total	
		MCCSNDXA	MCCSNDXA
	381630	Wire Center Total	
		MCGNNDXA	MICHIGAN
	381625	Wire Center Total	
		MCGRRNDXA	MCGREGOR
	381615	Wire Center Total	
		MCHRNNDXA	MCHENRY
	381637	Wire Center Total	
		MCLGSDXA	NOMCLAGHLI
	381447	Wire Center Total	
		MVLLNDXA	MCVILLE
	381447	Wire Center Total	
		MCKKLDXA	MADDOCK
	381610	Wire Center Total	
		MEDANNXA	MEDINA
	381617	Wire Center Total	
		MEDRNDXA	MEDORA
	383303	Wire Center Total	
		MHLNDXA	MOHALL
	385144	Wire Center Total	
		MINTNDXA	MINTO
	381632	Wire Center Total	
		MKTINDXA	MAKOTI
	381636	Wire Center Total	
		MLTNDXA	MILTON
	383303	Wire Center Total	
		MNAABNDXA	MINOT AFB
	381636	Wire Center Total	
		MNCHNDXA	MUNICH
	385144	Wire Center Total	
		MNDNNDXA	BISMARCK-MANDAN
	385144	Wire Center Total	
		MNDNNDXA	BISMARCK-MANDAN
	381632	Wire Center Total	
		MNDRNDXA	MANDAREE
	381604	Wire Center Total	
		MKNNDAB	MENOKEN
	381604	Wire Center Total	
		MKNNDAB	MENOKEN
	381604	Wire Center Total	
		MKNNDAB	MENOKEN
	381607	Wire Center Total	
		MNGNDXA	MANNING
	383303	Wire Center Total	
		MNOTNDXA	MINOT
	383303	Wire Center Total	
		MNOTNDXA	MINOT
	383303	Wire Center Total	
		MNOTNDXA	MINOT
	383303	Wire Center Total	
		MNOTNDXA	MINOT
	383303	Wire Center Total	
		MNOTNDXA	MINOT
	381447	Wire Center Total	
		MNWKNNDXA	MINNEWAUKAN
	381637	Wire Center Total	
		MRCRNDXA	MERCER
	381625	Wire Center Total	
		MRRWNDXA	MARMON
	381631	Wire Center Total	
		MRTINDXA	MOORETON

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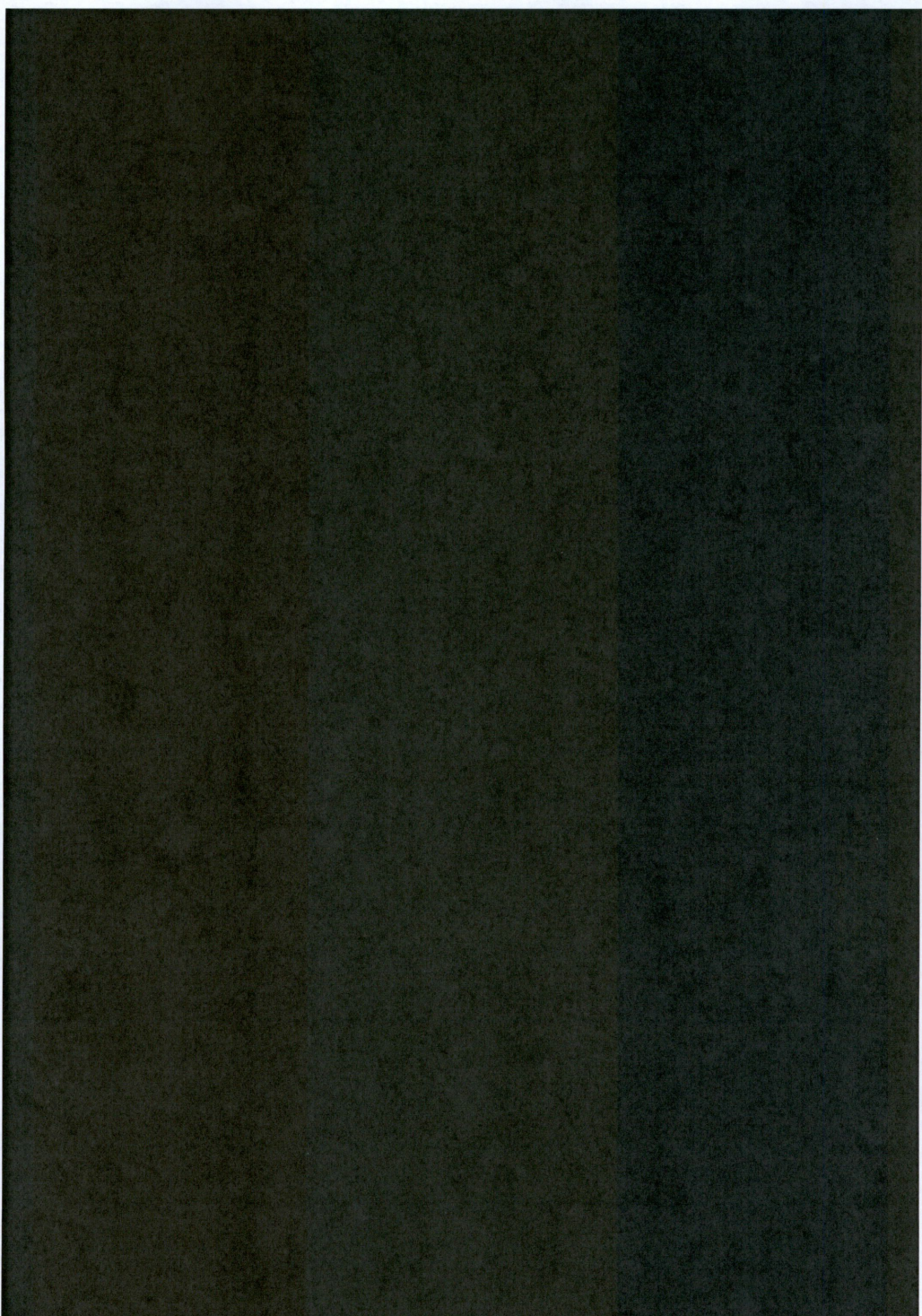


FA CODE	ILEC Study Area (list every study area)	Wire Center CLI (list every wire center)	Wire Center Name
	3816303	Wire Center Total	METIGOSHE
		Wire Center Total	MTGSSNDXA
	3816303	Wire Center Total	MAXBASS
		Wire Center Total	MXBSNDXA
	385144	Wire Center Total	MAYVILLE
		Wire Center Total	MTVLDNBC
	381630	Wire Center Total	NECHE
		Wire Center Total	NCHEXDA
	381630	Wire Center Total	NEKOMA
		Wire Center Total	NEKONDXA
	381607	Wire Center Total	NEW ENGLAND
		Wire Center Total	NEENDXA
	381607	Wire Center Total	NEW ENGLAND
		Wire Center Total	NEENDXA
	381630	Wire Center Total	NIAGARA
		Wire Center Total	NGRANDXA
	381401	Wire Center Total	NI NIELSVL
		Wire Center Total	NLVLMNXX
	381616	Wire Center Total	NOME
		Wire Center Total	NOENDXA
	381625	Wire Center Total	NOONAN
		Wire Center Total	NONANDXA
	381632	Wire Center Total	NORMA
		Wire Center Total	NORMNDXA
	383303	Wire Center Total	NEWBURG
		Wire Center Total	NWBGNDXA
	385144	Wire Center Total	NORTHWOOD
		Wire Center Total	NWQDNDBC
	381447	Wire Center Total	NEW ROCKFORD
		Wire Center Total	NWRKNDXA
	381637	Wire Center Total	NEW SALEM
		Wire Center Total	NWSLNDXA
	381637	Wire Center Total	NEW SALEM
		Wire Center Total	NWSLNDXA
	381632	Wire Center Total	NEW TOWN
		Wire Center Total	NMTWNDXA
	381632	Wire Center Total	NEW TOWN
		Wire Center Total	NMTWNDXA
	381616	Wire Center Total	PAGE
		Wire Center Total	PAGENDXA
	381447	Wire Center Total	PEKIN
		Wire Center Total	PEKINDXA
	381447	Wire Center Total	PENN
		Wire Center Total	PENNDXA
	381637	Wire Center Total	PICK CITY
		Wire Center Total	PKCYNDXA
	381630	Wire Center Total	PARK RIVER
		Wire Center Total	PKRVND01
	381630	Wire Center Total	PARK RIVER
		Wire Center Total	PKRVND01
	381632	Wire Center Total	PLAZA
		Wire Center Total	PLAZNDXA
	381614	Wire Center Total	PEMBINA
		Wire Center Total	PMBNNDBC
	381632	Wire Center Total	PARSHALL
		Wire Center Total	PRSHNDXA
	381617	Wire Center Total	FORTAL
		Wire Center Total	PRTLNDXA
	381630	Wire Center Total	PETERSBURG
		Wire Center Total	PTBGNDXA
	381625	Wire Center Total	POWERSLAKE
		Wire Center Total	PWRKNDXA
	381625	Wire Center Total	RAY
		Wire Center Total	RAYNDXA

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FA CODE	ILEC Study Area (list every study area)	Wire Center CLI (list every wire center)	Wire Center Name
	381604	Wire Center Total	ROBINSON
		Wire Center Total	
	381607	Wire Center Total	RICHARDTON
		Wire Center Total	
	381636	Wire Center Total	ROCK LAKE
		Wire Center Total	
	381607	Wire Center Total	REEDER
		Wire Center Total	
	381625	Wire Center Total	ROUNDSPRARI
		Wire Center Total	
	381447	Wire Center Total	RUGBY
		Wire Center Total	
	381607	Wire Center Total	REGENT
		Wire Center Total	
	381607	Wire Center Total	RHAME
		Wire Center Total	
	381636	Wire Center Total	ROLETTE
		Wire Center Total	
	381636	Wire Center Total	ROLLA
		Wire Center Total	
	381636	Wire Center Total	ROLLA
		Wire Center Total	
	381632	Wire Center Total	ROSS
		Wire Center Total	
	381632	Wire Center Total	ROSEGLN
		Wire Center Total	
	381632	Wire Center Total	RYDER
		Wire Center Total	
	385144	Wire Center Total	REYNOLDS
		Wire Center Total	
	381607	Wire Center Total	SCRANTON
		Wire Center Total	
	381401	Wire Center Total	WESTSHELLY
		Wire Center Total	
	381607	Wire Center Total	SOUTHHEART
		Wire Center Total	
	383303	Wire Center Total	SHERWOOD
		Wire Center Total	
	381447	Wire Center Total	SHEYENNE
		Wire Center Total	
	381637	Wire Center Total	SELFRIE
		Wire Center Total	
	381616	Wire Center Total	SANBORN
		Wire Center Total	
	381637	Wire Center Total	STANTON
		Wire Center Total	
	381636	Wire Center Total	SOURIS
		Wire Center Total	
	381632	Wire Center Total	SPENCER
		Wire Center Total	
	383303	Wire Center Total	SOUTH PRAIRIE
		Wire Center Total	
	381632	Wire Center Total	SQUAW GAP
		Wire Center Total	
	381636	Wire Center Total	SARLES
		Wire Center Total	
	381637	Wire Center Total	ST ANTHONY
		Wire Center Total	
	381604	Wire Center Total	STEELE
		Wire Center Total	
	381604	Wire Center Total	STEELE
		Wire Center Total	

FA CODE	ILEC Study Area (list every study area)	Wire Center CLLI (list every wire center)	Wire Center Name
	381617	Wire Center Total	STANLEY
		STNLNDXA	
	381447	Wire Center Total	STARKWEATHER
		STRKNDXA	
	381630	Wire Center Total	ST THOMAS
		STTMNDXA	
	383303	Wire Center Total	SAWYER
		SIWYRNDXA	
	385144	Wire Center Total	THOMPSON
		THSNNDXC	
	381625	Wire Center Total	TICGA
		TIOSNDXA	
	381625	Wire Center Total	TICGA
		TIOSNDXA	
	381447	Wire Center Total	TOLNA
		TOLNNDXA	
	383303	Wire Center Total	TOLLEY
		TOLNDXA	
	381637	Wire Center Total	TURTLELAKE
		TBLNDXA	
	381616	Wire Center Total	TOWER CITY
		TWCYNDXA	
	383303	Wire Center Total	TOWNER
		TWNRNDXA	
	381637	Wire Center Total	RIVERDALE
		RIWMDNDXA	
	383303	Wire Center Total	UPHAM
		UPHMDNDXA	
	385144	Wire Center Total	VALLEY CITY
		VLNDXC	
	385144	Wire Center Total	VALLEY CITY
		VLNDXC	
	383303	Wire Center Total	VELVA
		VLVANDXA	
	381611	Wire Center Total	VENTURIA
		VNTRNDXA	
	381636	Wire Center Total	WALES
		WALSNDXA	
	381447	Wire Center Total	WEBSTER
		WBSTNDXA	
	381610	Wire Center Total	WOODWORTH
		WDWONDXA	
	385144	Wire Center Total	FARGO
		WFRGNDBC	
	385144	Wire Center Total	FARGO
		WFRGNDBC	
	385144	Wire Center Total	FARGO
		WFRGNDBC	
	385144	Wire Center Total	FARGO
		WFRGNDBC	
	385144	Wire Center Total	FARGO
		WFRGNDBC	
	385144	Wire Center Total	FARGO
		WFRGNDBC	
	383303	Wire Center Total	WESTHOPE
		WHOPNDXA	
	385144	Wire Center Total	WAHPETON
		WHNNNDXC	
	385144	Wire Center Total	WAHPETON
		WHNNNDXC	
	381509	Wire Center Total	WALCOTT
		WLCNDXA	
	381636	Wire Center Total	WILLOW CITY
		WLCLYNDXA	





NORS Reference Number	Outage Start Date
15-00674741	01/06/2015
15-03169045	01/31/2015
15-05018914	02/19/2015
15-06957068	03/10/2015
15-28826006	10/15/2015
15-31420707	11/09/2015

