



4001 Rodney Parham Drive • Little Rock, Arkansas 72212
(501) 748-7000

REDACTED FOR PUBLIC INSPECTION

June 14, 2017

Ms. Marlene H. Dortch
Office of the Secretary
Federal Communications Commission
445 12th Street SW
Washington, D.C. 20554

RE: WC Docket No. 14-58, WC Docket No. 10-90

Pursuant to Section 54.313 and 54.422 of the Federal Communications Commission's rules enclosed is the 2017 annual report and certifications for **Windstream Study Area Code 421885 located in Missouri**. A copy of this report is also being filed with the Universal Service Administration Company (USAC), relevant state public service commissions, and tribal governments.

Windstream redacted Section 54.313(h)(1) Rate Floor Data Update customer line/loop counts, which is not readily available to Windstream's competition. Release of this information would cause Windstream to reveal proprietary information that would cause damage to its competitive position.

This filing contains a redacted (200) Service Outage Reporting (Voice) form. The information that was redacted is considered Confidential by the FCC and would cause Windstream to reveal proprietary information and trade secrets and cause damage to its competitive position.

Also redacted are forms (330) Unfulfilled Broadband Service Requests and (710) Company Broadband Service Price Offerings. Windstream does not make this information available to the public in the format required by this report. Release of this data would be detrimental to Windstream as it would provide other broadband providers servicing these areas a competitive advantage.

Should you have any questions, please contact me via email at jeff.l.heacox@windstream.com or by phone at 501-748-5390.

Sincerely,

/s/ Jeff Heacox

Jeff Heacox
Staff Manager Compliance Reporting

**FCC Form 481 - Carrier Annual Reporting
Data Collection Form**FCC Form 481
OMB Control No. 3060-0986/OMB Control No. 3060-0819
July 2013

<010>	Study Area Code	421885
<015>	Study Area Name	WINDSTREAM MO
<020>	Program Year	2018
<030>	Contact Name: Person USAC should contact with questions about this data	Jeff Heacox
<035>	Contact Telephone Number: Number of the person identified in data line <030>	5017485390 ext.
<039>	Contact Email Address: Email of the person identified in data line <030>	jeff.l.heacox@windstream.com
	Form Type	54.313 and 54.422

<010>	Study Area Code	421885
<015>	Study Area Name	WINDSTREAM MO
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<039>	Contact Email Address - Email Address of person identified in data line <030>	jeff.l.heacox@windstream.com

Yes

-- See attached worksheet --

**(300) Unfulfilled Service Request
Data Collection Form**

 FCC Form 481
 OMB Control No. 3060-0986/OMB Control No. 3060-0819
 July 2013

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<039>	Contact Email Address - Email Address of person identified in data line <030>	jeff.l.heacox@windstream.com

<300> Unfulfilled service request (voice)

27

421885MO310.pdf

<310> Detail on attempts (voice)

Name of Attached Document

<320> Unfulfilled service request (broadband)

21

421885MO330.pdf

<330> Detail on attempts (broadband)

Name of Attached Document

<010>	Study Area Code	421885
<015>	Study Area Name	WINDSTREAM MO
<020>	Program Year	2018
<030>	Contact Name - Person USAC should contact regarding this data	Jeff Heacox
<035>	Contact Telephone Number - Number of person identified in data line <030>	5017485390 ext.
<039>	Contact Email Address - Email Address of person identified in data line <030>	jeff.l.heacox@windstream.com
<400>	Select from the drop-down list to indicate how you would like to report voice complaints (zero or greater) for voice telephony service in the prior calendar year for each service area in which you are designated an ETC for any facilities you own, operate, lease, or otherwise utilize. Offered only fixed voice	
<410>	Complaints per 1000 customers for fixed voice	32.63
<420>	Complaints per 1000 customers for mobile voice	
<430>	Select from the drop-down list to indicate how you would like to report end-user customer complaints (zero or greater) for broadband service in the prior calendar year for each service area in which you are designated an ETC for any facilities you own, operate, lease, or otherwise utilize. Offered only fixed broadband	
<440>	Complaints per 1000 customers for fixed broadband	18.82
<450>	Complaints per 1000 customers for mobile broadband	

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<039>	Contact Email Address - Email Address of person identified in data line <030>	jeff.l.heacox@windstream.com
<500>	Certify compliance with applicable service quality standards and consumer protection rules	Yes
421885MO510 .pdf		
<510>	Descriptive document for Service Quality Standards & Consumer Protection Rules Compliance	
<515>	Certify compliance with applicable minimum service standards	

(600) Functionality in Emergency Situations		FCC Form 481
Data Collection Form		OMB Control No. 3060-0986/OMB Control No. 3060-0819
		July 2013

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<039>	Contact Email Address - Email Address of person identified in data line <030>	jeff.l.heacox@windstream.com
<600>	Certify compliance regarding ability to function in emergency situations	Yes
<610>	Descriptive document for Functionality in Emergency Situations	421885MO610.pdf

<010>	Study Area Code	421885
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<039>	Contact Email Address - Email Address of person identified in data line <030>	jeff.1.heacox@windstream.com

1/1/2017	
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-- See attached worksheet

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[illegible]

**(800) Operating Companies
Data Collection Form**

FCC Form 481

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July 2013

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<039>	Contact Email Address - Email Address of person identified in data line <030>	jeff.1.heacox@windstream.com
<810>	Reporting Carrier	Windstream Missouri, LLC
<811>	Holding Company	Windstream Holding, Inc
<812>	Operating Company	Windstream Missouri, LLC

[illegible]

**(900) Tribal Lands Reporting
Data Collection Form**

 FCC Form 481
 OMB Control No. 3060-0986/OMB Control No. 3060-0819
 July 2013

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<039>	Contact Email Address - Email Address of person identified in data line <030>	jeff.l.heacox@windstream.com

<900> Does the filing entity offer tribal land services? (Y/N) No

<910> Tribal Land(s) on which ETC Serves

<920> Tribal Government Engagement Obligation

Name of Attached Document

If your company serves Tribal lands, please select (Yes, No, NA) for each these boxes to confirm the status described on the attached PDF, on line 920, demonstrates coordination with the Tribal government pursuant to § 54.313(a)(9) includes:

- <921> Needs assessment and deployment planning with a focus on Tribal community anchor institutions.
- <922> Feasibility and sustainability planning;
- <923> Marketing services in a culturally sensitive manner;
- <924> Compliance with Rights of way processes
- <925> Compliance with Land Use permitting requirements
- <926> Compliance with Facilities Siting rules
- <927> Compliance with Environmental Review processes
- <928> Compliance with Cultural Preservation review processes
- <929> Compliance with Tribal Business and Licensing requirements.

Select Yes or No or Not Applicable

**(1000) Voice and Broadband Service Rate Comparability
Data Collection Form**

FCC Form 481

OMB Control No. 3060-0986/OMB Control No. 3060-0819

July 2013

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<039>	Contact Email Address - Email Address of person identified in data line <030>	jeff.l.heacox@windstream.com

<1000> Voice services rate comparability certification Yes

<1010> Attach detailed description for voice services rate comparability compliance 421885MO1010.pdf

Name of Attached Document

<1020> Broadband comparability certification Yes - Pricing is no more than the most recent applicable benchmark announced by the Wireline Competition Bureau

<1030> Attach detailed description for broadband comparability compliance 421885MO1030.pdf

Name of Attached Document

**(1100) No Terrestrial Backhaul Reporting
Data Collection Form**

FCC Form 481

OMB Control No. 3060-0986/OMB Control No. 3060-0819

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<039>	Contact Email Address - Email Address of person identified in data line <030>	jeff.l.heacox@windstream.com

<1100> Certify whether terrestrial backhaul options exist (Y/N)

Yes

<1130> Please select the appropriate response (Yes, No, Not Applicable) to confirm the reporting carrier offers broadband service of at least 1 Mbps downstream and 256 kbps upstream within the supported area pursuant to § 54.313(g).

(1200) Terms and Condition for Lifeline Customers
Lifeline
Data Collection Form

FCC Form 481
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 July 2013

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<039>	Contact Email Address - Email Address of person identified in data line <030>	jeff.l.heacox@windstream.com

421885MO1210.pdf

<1210> Terms & Conditions of Voice Telephony Lifeline Plans

Name of Attached Document

<1220> Link to Public Website

HTTP

"Please check these boxes below to confirm that the attached document(s), on line 1210, or the website listed, on line 1220, contains the required information pursuant to § 54.422(a)(2) annual reporting for ETCs receiving low-income support, carriers must annually report:

- <1221> Information describing the terms and conditions of any voice telephony service plans offered to Lifeline subscribers, ☒
- <1222> Details on the number of minutes provided as part of the plan, ☒
- <1223> Additional charges for toll calls, and rates for each such plan. ☒

(2005) Price Cap Carrier Additional Documentation

FCC Form 481

Data Collection Form

OMB Control No. 3060-0986/OMB Control No. 3060-0819

Including Rate-of-Return Carriers affiliated with Price Cap Local Exchange Carriers

July 2013

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Select the appropriate responses below (Yes, No, Not Applicable) to note compliance as a recipient of Incremental High Cost support, High Cost support to offset access charge reductions, and Connect America Phase II support as set forth in 47 CFR § 54.313(b),(c),(d),(e). The information reported on this form and in the documents attached below is accurate.

Incremental Connect America Phase I reporting

- <2011> 3rd Year Certification 47 CFR §54.313(b)(1)(ii) - Note that for the July 2017 certification, this applies to Round 2 recipients of Incremental Support.
- <2022> Recipient certifies, representing year three after filing a notice of acceptance of funding pursuant to 54.312(c), that the locations in question are not receiving support under the Broadband Initiatives Program or the Broadband Technology Opportunities Program for projects that will provide broadband with speeds of at least 4 Mbps/1Mbps - 54.313(b)(2)(i). Round 2 recipients only.
- <2023> The attachment on line 2024 includes a statement of the total amount of capital funding expended in the previous year in meeting Connect America Phase I deployment obligations, accompanied by a list of census blocks indicating where funding was spent. This covers year three - 54.313(b)(2)(ii). Round 2 recipients only.
- <2024A> Round 2 Recipient of Incremental Support?
- <2024B> Attach list of census blocks indicating where funding was spent in year three - 54.313(b)(2)(ii). Round 2 recipients only.
- <2025A> Round 2 Recipient of Incremental Support?
- <2025B> Attach geocoded Information for Phase I milestone reports (Round 2 for year three) - Connect America Fund , WC Docket 10-90, Report and Order, FCC 13-73, paragraph 35 (May 22, 2013).
- <2015> 2016 and future Frozen Support Certification 47 CFR § 54.313(c)(4)

Yes

Yes

Yes

Yes

Yes

Name of Attached Document Listing
Required Information

Name of Attached Document Listing
Required Information

421885MO2024.xlsm

421885MO2025.xlsm

No

(2005) Price Cap Carrier Additional Documentation

FCC Form 481

Data Collection Form

OMB Control No. 3060-0986/OMB Control No. 3060-0819

Including Rate-of-Return Carriers affiliated with Price Cap Local Exchange Carriers

July 2013

Price Cap Carrier Connect America ICC Support {47 CFR § 54.313(d)}

<2016> Certification support used to build broadband

Yes

Connect America Phase II Reporting {47 CFR § 54.313(e)}

<2017A> Connect America Fund Phase II recipient?

Yes

<2017C> Total amount of Phase II support, if any, the price cap carrier used for capital expenditures in 2016.

7426475

<2018> Attach the number, names, and addresses of community anchor institutions to which the carrier newly began providing access to broadband service in the preceding calendar year - 54.313(e)(1)(ii)(A)

Name of Attached Document Listing
Required Information

421885MO2018.xlsx

<2019> Recipient certifies that it bid on category one telecommunications and Internet access services in response to all FCC Form 470 postings seeking broadband service that meets the connectivity targets for the schools and libraries universal service support program for eligible schools and libraries located within any area in a census block where the carrier is receiving Phase II model-based support, and that such bids were at rates reasonably comparable to rates charged to eligible schools and libraries in urban areas for comparable offerings - 54.313(e)(1)(ii)(C)

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Select from the drop down menu or check the boxes below to note compliance with 54.313(f)(1). Privately held carriers must ensure compliance with the financial reporting requirements set forth in 47 CFR 54.313(f)(2). I further certify that the information reported on this form and in the documents attached below is accurate.

(3009)	Progress Report on 5 Year Plan Carrier certifies to 54.313(f)(1)(iii)		
(3010A)	Certification of Public Interest Obligations {47 CFR § 54.313(f)(1)(i)}		
(3010B)	Please Provide Attachment	Name of Attached Document Listing Required Information	
(3012A)	Community Anchor Institutions {47 CFR § 54.313(f)(1)(ii)}		
(3012B)	Please Provide Attachment	Name of Attached Document Listing Required Information	
(3013)	Is your company a Privately Held ROR Carrier {47 CFR § 54.313(f)(2)}	(Yes/No)	<input type="radio"/> <input type="radio"/>
(3014)	If yes, does your company file the RUS annual report	(Yes/No)	<input type="radio"/> <input type="radio"/>
	Please check these boxes to confirm that the attached PDF, on line 3017, contains the required information pursuant to § 54.313(f)(2) compliance requires:		
(3015)	Electronic copy of their annual RUS reports (Operating Report for Telecommunications Borrowers)		<input type="checkbox"/>
(3016)	Document(s) with Balance Sheet, Income Statement and Statement of Cash Flows		<input type="checkbox"/>
(3017)	If the response is yes on line 3014, attach your company's RUS annual report and all required documentation	Name of Attached Document Listing Required Information	
(3018)	If the response is no on line 3014, is your company audited?	(Yes/No)	<input type="radio"/> <input type="radio"/>
	If the response is yes on line 3018, please check the boxes below to confirm your submission on line 3026 pursuant to § 54.313(f)(2), contains:		
(3019)	Either a copy of their audited financial statement; or (2) a financial report in a format comparable to RUS Operating Report for Telecommunications Borrowers		<input type="checkbox"/>
(3020)	Document(s) for Balance Sheet, Income Statement and Statement of Cash Flows		<input type="checkbox"/>
(3021)	Management letter and/or audit opinion issued by the independent certified public accountant that performed the company's financial audit.		<input type="checkbox"/>
	If the response is no on line 3018, please check the boxes below to confirm your submission on line 3026 pursuant to § 54.313(f)(2), contains:		
(3022)	Copy of their financial statement which has been subject to review by an independent certified public accountant; or 2) a financial report in a format comparable to RUS Operating Report for Telecommunications Borrowers		<input type="checkbox"/>
(3023)	Underlying information subjected to a review by an independent certified public accountant		<input type="checkbox"/>
(3024)	Underlying information subjected to an officer certification.		<input type="checkbox"/>
(3025)	Document(s) with Balance Sheet, Income Statement and Statement of Cash Flows		<input type="checkbox"/>
(3026)	Attach the worksheet listing required information	Name of Attached Document Listing Required Information	

(3005) Rate Of Return Carrier Additional Documentation (Continued)

FCC Form 481

Data Collection Form

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<039>	Contact Email Address - Email Address of person identified in data line <030>	jeff.l.heacox@windstream.com

Financial Data Summary

(3027) Revenue

(3028) Operating Expenses

(3029) Net Income

(3030) Telephone Plant In Service(TPIS)

(3031) Total Assets

(3032) Total Debt

(3033) Total Equity

(3034) Dividends

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4005 Rural Broadband Experiment

Authorized Rural Broadband Experiment (RBE) recipients must address the certification for public interest obligations, provide a list of newly served community anchor institutions, and provide a list of locations where broadband has been deployed.

Public Interest Obligations – FCC 14-98 (paragraphs 26-29, 78)

Please address Line 4001 regarding compliance with the Commission’s public interest obligations. All RBE participants must provide a response to Line 4001.

4001. Recipient certifies that it is offering broadband to the identified locations meeting the requisite public interest obligations consistent with the category for which they were selected, including broadband speed, latency, usage capacity, and rates that are reasonably comparable to rates for comparable offerings in urban areas?

Community Anchor Institutions – FCC 14-98 (paragraph 79)

4003a. RBE participants must provide the number, names, and addresses of community anchor institutions to which they newly deployed broadband service in the preceding calendar year. On this line, please respond (yes – attach new community anchors, no – no new anchors) to indicate whether this list will be provided.

If yes to 4003A, please provide a response for 4003B.

4003b. Provide the number, names and addresses of community anchor institutions to which the recipient newly began providing access to broadband service in the preceding calendar year.	Name of Attached Document Listing Required Information	<hr/>
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Broadband Deployment Locations – FCC 14-98 (paragraph 80)

4004a. Attach a list of geocoded locations to which broadband has been deployed as of the June 1st immediately preceding the July 1st filing deadline for the FCC Form 481.	Name of Attached Document Listing Required Information	<hr/>
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4004b. Attach evidence demonstrating that the recipient is meeting the relevant public service obligations for the identified locations. Materials must at least detail the pricing, offered broadband speed and data usage allowances available in the relevant geographic area.	Name of Attached Document Listing Required Information	<hr/>
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Certification - Reporting Carrier Data Collection Form	FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
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TO BE COMPLETED BY THE REPORTING CARRIER, IF THE REPORTING CARRIER IS FILING ANNUAL REPORTING ON ITS OWN BEHALF:

Certification of Officer as to the Accuracy of the Data Reported for the Annual Reporting for CAF or LI Recipients	
I certify that I am an officer of the reporting carrier; my responsibilities include ensuring the accuracy of the annual reporting requirements for universal service support recipients; and, to the best of my knowledge, the information reported on this form and in any attachments is accurate.	
Name of Reporting Carrier: WINDSTREAM MO	
Signature of Authorized Officer: CERTIFIED ONLINE	Date 06/13/2017
Printed name of Authorized Officer: Tim Loken	
Title or position of Authorized Officer: Director	
Telephone number of Authorized Officer: 5017487442 ext.	
Study Area Code of Reporting Carrier: 421885	Filing Due Date for this form: 07/03/2017
Persons willfully making false statements on this form can be punished by fine or forfeiture under the Communications Act of 1934, 47 U.S.C. §§ 502, 503(b), or fine or imprisonment under Title 18 of the United States Code, 18 U.S.C. § 1001.	

Certification - Agent / Carrier Data Collection Form	FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
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TO BE COMPLETED BY THE REPORTING CARRIER, IF AN AGENT IS FILING ANNUAL REPORTS ON THE CARRIER'S BEHALF:

Certification of Officer to Authorize an Agent to File Annual Reports for CAF or LI Recipients on Behalf of Reporting Carrier	
I certify that (Name of Agent) _____ is authorized to submit the information reported on behalf of the reporting carrier. I also certify that I am an officer of the reporting carrier; my responsibilities include ensuring the accuracy of the annual data reporting requirements provided to the authorized agent; and, to the best of my knowledge, the reports and data provided to the authorized agent is accurate.	
Name of Authorized Agent:	
Name of Reporting Carrier:	
Signature of Authorized Officer:	Date:
Printed name of Authorized Officer:	
Title or position of Authorized Officer:	
Telephone number of Authorized Officer:	
Study Area Code of Reporting Carrier:	Filing Due Date for this form:
Persons willfully making false statements on this form can be punished by fine or forfeiture under the Communications Act of 1934, 47 U.S.C. §§ 502, 503(b), or fine or imprisonment under Title 18 of the United States Code, 18 U.S.C. § 1001.	

TO BE COMPLETED BY THE AUTHORIZED AGENT:

Certification of Agent Authorized to File Annual Reports for CAF or LI Recipients on Behalf of Reporting Carrier	
I, as agent for the reporting carrier, certify that I am authorized to submit the annual reports for universal service support recipients on behalf of the reporting carrier; I have provided the data reported herein based on data provided by the reporting carrier; and, to the best of my knowledge, the information reported herein is accurate.	
Name of Reporting Carrier:	
Name of Authorized Agent Firm:	
Signature of Authorized Agent or Employee of Agent:	Date:
Name of Authorized Agent Employee:	
Title or position of Authorized Agent or Employee of Agent	
Telephone number of Authorized Agent or Employee of Agent:	
Study Area Code of Reporting Carrier:	Filing Due Date for this form:
Persons willfully making false statements on this form can be punished by fine or forfeiture under the Communications Act of 1934, 47 U.S.C. §§ 502, 503(b), or fine or imprisonment under Title 18 of the United States Code, 18 U.S.C. § 1001.	

Attachments

(200) Service Outage Reporting (Voice)
Data Collection Form

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<210> For the prior calendar year, were there any reportable voice service outages? Yes

<220>

<a>	<b1>	<b2>	<b3>	<b4>	<c1>	<c2>	<d>	<e>	<f>	<g>	<h>
NORS Reference Number	Outage Start Date	Outage Start Time	Outage End Date	Outage End Time	Number of Customers Affected	Total Number of Customers	911 Facilities Affected (Yes / No)	Service Outage Description (Check all that apply)	Did This Outage Affect Multiple Study Areas (Yes / No)	Service Outage Resolution	Preventative Procedures
421885	MO481_Redacted										

(700) Price Offerings including Voice Rate Data
Data Collection Form

FCC Form 481
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July 2013

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<701> Residential Local Service Charge Effective Date

1/1/2017

<702> Single State-wide Residential Local Service Charge

<703>

<a1>	<a2>	<a3>	<b1>	<b2>	<b3>	<b4>	<b5>	<c>
State	Exchange (ILEC)	SAC (CETC)	Rate Type	Residential Local Service Rate	State Subscriber Line Charge	State Universal Service Fee	Mandatory Extended Area Service Charge	Total per line Rates and Fees
MO	ALBANY		FR	15.79	0.0	0.01679	1.0	16.81
MO	ALDRICH		FR	15.79	0.0	0.01729	1.5	17.31
MO	ALLEDALE		FR	15.79	0.0	0.01654	0.75	16.56
MO	BELLFLOWER		FR	15.79	0.0	0.01579	0.0	15.81
MO	BOLIVAR		FR	15.79	0.0	0.01679	1.0	16.81
MO	CLUBB		FR	15.79	0.0	0.01579	0.0	15.81
MO	COFFEY		FR	15.79	0.0	0.01679	1.0	16.81
MO	CROCKER		FR	15.79	0.0	0.01579	0.0	15.81
MO	DIXON		FR	15.79	0.0	0.01579	0.0	15.81
MO	DONIPHAN		FR	15.79	0.0	0.01634	0.55	16.36
MO	EOLIA		FR	15.79	0.0	0.01579	0.0	15.81
MO	FAIR PLAY		FR	15.79	0.0	0.01729	1.5	17.31
MO	FAIRDEALING		FR	15.79	0.0	0.016890000000000000	1.1	16.91
MO	FAIRVIEW		FR	15.79	0.0	0.01704	1.25	17.06
MO	FLORENCE		FR	15.79	0.0	0.01579	0.0	15.81
MO	GALLATIN		FR	15.79	0.0	0.01679	1.0	16.81
MO	GRANDIN		FR	15.79	0.0	0.01729	1.5	17.31
MO	GRANT CITY		FR	15.79	0.0	0.01654	0.75	16.56
MO	GREENVILLE		FR	15.79	0.0	0.01579	0.0	15.81
MO	HALFWAY		FR	15.79	0.0	0.01729	1.5	17.31
MO	HOLLIDAY		FR	15.79	0.0	0.016390000000000000	0.6	16.41

(700) Price Offerings including Voice Rate Data
Data Collection Form

FCC Form 481
OMB Control No. 3060-0986/OMB Control No. 3060-0819
July 2013

<010>	Study Area Code	421885
<015>	Study Area Name	WINDSTREAM MO
<020>	Program Year	2018
<030>	Contact Name - Person USAC should contact regarding this data	Jeff Heacox
<035>	Contact Telephone Number - Number of person identified in data line <030>	5017485390 ext.
<039>	Contact Email Address - Email Address of person identified in data line <030>	jeff.l.heacox@windstream.com

<701> Residential Local Service Charge Effective Date

1/1/2017

<702> Single State-wide Residential Local Service Charge

<703>

<a1>	<a2>	<a3>	<b1>	<b2>	<b3>	<b4>	<b5>	<c>
State	Exchange (ILEC)	SAC (CETC)	Rate Type	Residential Local Service Rate	State Subscriber Line Charge	State Universal Service Fee	Mandatory Extended Area Service Charge	Total per line Rates and Fees
MO	IBERIA		FR	15.79	0.0	0.01579	0.0	15.81
MO	JAMESON		FR	15.79	0.0	0.01679	1.0	16.81
MO	LACLEDE		FR	15.79	0.0	0.01579	0.0	15.81
MO	LIBERAL		FR	15.79	0.0	0.01579	0.0	15.81
MO	MADISON		FR	15.79	0.0	0.0159899999999999	0.2	16.01
MO	MARTINSBURG		FR	15.79	0.0	0.01579	0.0	15.81
MO	MENDON		FR	15.79	0.0	0.01804	2.25	18.06
MO	MIDDLETOWN		FR	15.79	0.0	0.01579	0.0	15.81
MO	MILAN		FR	15.79	0.0	0.01579	0.0	15.81
MO	MINDENMINES		FR	15.79	0.0	0.01579	0.0	15.81
MO	MORRISVILLE		FR	15.79	0.0	0.01729	1.5	17.31
MO	MYRTLE		FR	15.79	0.0	0.01579	0.0	15.81
MO	NAYLOR		FR	15.79	0.0	0.01654	0.75	16.56
MO	NEELYVILLE		FR	15.79	0.0	0.01629	0.5	16.31
MO	NEW HARTFORD		FR	15.79	0.0	0.01579	0.0	15.81
MO	OLNEY		FR	15.79	0.0	0.01579	0.0	15.81
MO	OXLY		FR	15.79	0.0	0.01709	1.3	17.11
MO	PATTERSON		FR	15.79	0.0	0.01679	1.0	16.81
MO	PATTONSBURG		FR	15.79	0.0	0.01679	1.0	16.81
MO	PIEDMONT		FR	15.79	0.0	0.0159899999999999	0.2	16.01
MO	PLEASANT HOPE		FR	15.79	0.0	0.01729	1.5	17.31

(700) Price Offerings including Voice Rate Data
Data Collection Form

FCC Form 481
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July 2013

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<030>	Contact Name - Person USAC should contact regarding this data	Jeff Heacox
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<039>	Contact Email Address - Email Address of person identified in data line <030>	jeff.l.heacox@windstream.com

<701> Residential Local Service Charge Effective Date

1/1/2017

<702> Single State-wide Residential Local Service Charge

<703>

<a1>	<a2>	<a3>	<b1>	<b2>	<b3>	<b4>	<b5>	<c>
State	Exchange (ILEC)	SAC (CETC)	Rate Type	Residential Local Service Rate	State Subscriber Line Charge	State Universal Service Fee	Mandatory Extended Area Service Charge	Total per line Rates and Fees
MO	POLK		FR	15.79	0.0	0.01729	1.5	17.31
MO	PONDER		FR	15.79	0.0	0.01779	2.0	17.81
MO	PURDY		FR	15.79	0.0	0.01614	0.35	16.16
MO	ROTHVILLE		FR	15.79	0.0	0.01944	3.65	19.46
MO	SILEX		FR	15.79	0.0	0.01579	0.0	15.81
MO	SOUTH MYRTLE		FR	15.79	0.0	0.01579	0.0	15.81
MO	ST ELIZABETH		FR	15.79	0.0	0.01579	0.0	15.81
MO	STARK CITY		FR	15.79	0.0	0.01644	0.65	16.46
MO	STOCKTON		FR	15.79	0.0	0.01579	0.0	15.81
MO	STOTTS CITY		FR	15.79	0.0	0.01579	0.0	15.81
MO	STOVER		FR	15.79	0.0	0.01579	0.0	15.81
MO	SUMNER		FR	15.79	0.0	0.01859	2.8	18.61
MO	UNION STAR		FR	15.79	0.0	0.01579	0.0	15.81
MO	VANDALIA		FR	15.79	0.0	0.01579	0.0	15.81
MO	VERONA		FR	15.79	0.0	0.01579	0.0	15.81
MO	WAPPAPELLO PARK		FR	15.79	0.0	0.01579	0.0	15.81
MO	WHEATON		FR	15.79	0.0	0.01629	0.5	16.31
MO	WILLIAMSVILLE		FR	15.79	0.0	0.01579	0.0	15.81
MO	WINSTON		FR	15.79	0.0	0.01679	1.0	16.81
MO	ALL		MS	10.0	0.0	0.01	0.0	10.01

**(710) Broadband Price Offerings
Data Collection Form**

FCC Form 481
OMB Control No. 3060-0986/OMB Control No. 3060-0819
July 2013

<010>	Study Area Code	421885
<015>	Study Area Name	WINDSTREAM MO
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<030>	Contact Name - Person USAC should contact regarding this data	Jeff Heacox
<035>	Contact Telephone Number - Number of person identified in data line <030>	5017485390 ext.
<039>	Contact Email Address - Email Address of person identified in data line <030>	jeff.l.heacox@windstream.com

<711>	<a1>	<a2>	<b1>	<b2>	<c>	<d1>	<d2>	<d3>	<d4>
	State	Exchange (ILEC)	Residential Rate	State Regulated Fees		Broadband Service - Download Speed (Mbps)	Broadband Service - Upload Speed (Mbps)	Usage Allowance (GB)	

(710) Broadband Price Offerings Data Collection Form	FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
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<010>	Study Area Code	421885
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	State	Exchange (ILEC)	Residential Rate	State Regulated Fees		Broadband Service - Download Speed (Mbps)	Broadband Service - Upload Speed (Mbps)	Usage Allowance (GB)	

(710) Broadband Price Offerings Data Collection Form	FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
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**(710) Broadband Price Offerings
Data Collection Form**

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	State	Exchange (ILEC)	Residential Rate	State Regulated Fees		Broadband Service - Download Speed (Mbps)	Broadband Service - Upload Speed (Mbps)	Usage Allowance (GB)	

**(710) Broadband Price Offerings
Data Collection Form**

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OMB Control No. 3060-0986/OMB Control No. 3060-0819
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	State	Exchange (ILEC)	Residential Rate	State Regulated Fees		Broadband Service - Download Speed (Mbps)	Broadband Service - Upload Speed (Mbps)	Usage Allowance (GB)	Usage Allowance Action Taken When Limit Reached {select}

(710) Broadband Price Offerings Data Collection Form	FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
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<010>	Study Area Code	421885
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	State	Exchange (ILEC)	Residential Rate	State Regulated Fees		Broadband Service - Download Speed (Mbps)	Broadband Service - Upload Speed (Mbps)	Usage Allowance (GB)	

(710) Broadband Price Offerings Data Collection Form	FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
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<010>	Study Area Code	421885
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	State	Exchange (ILEC)	Residential Rate	State Regulated Fees		Broadband Service - Download Speed (Mbps)	Broadband Service - Upload Speed (Mbps)	Usage Allowance (GB)	Usage Allowance Action Taken When Limit Reached {select}

**(710) Broadband Price Offerings
Data Collection Form**

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	State	Exchange (ILEC)	Residential Rate	State Regulated Fees		Broadband Service - Download Speed (Mbps)	Broadband Service - Upload Speed (Mbps)	Usage Allowance (GB)	

**(710) Broadband Price Offerings
Data Collection Form**

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<711>	<a1>	<a2>	<b1>	<b2>	<c>	<d1>	<d2>	<d3>	<d4>
	State	Exchange (ILEC)	Residential Rate	State Regulated Fees		Broadband Service - Download Speed (Mbps)	Broadband Service - Upload Speed (Mbps)	Usage Allowance (GB)	

**(710) Broadband Price Offerings
Data Collection Form**

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	State	Exchange (ILEC)	Residential Rate	State Regulated Fees		Broadband Service - Download Speed (Mbps)	Broadband Service - Upload Speed (Mbps)	Usage Allowance (GB)	

(710) Broadband Price Offerings Data Collection Form	FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
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<711>	<a1>	<a2>	<b1>	<b2>	<c>	<d1>	<d2>	<d3>	<d4>
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(710) Broadband Price Offerings Data Collection Form	FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
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<711>	State	Exchange (ILEC)	Residential Rate	State Regulated Fees		Broadband Service - Download Speed (Mbps)	Broadband Service - Upload Speed (Mbps)	Usage Allowance (GB)	

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<711>	<a1>	<a2>	<b1>	<b2>	<c>	<d1>	<d2>	<d3>	<d4>
	State	Exchange (ILEC)	Residential Rate	State Regulated Fees		Broadband Service - Download Speed (Mbps)	Broadband Service - Upload Speed (Mbps)	Usage Allowance (GB)	

**(710) Broadband Price Offerings
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<711>	<a1>	<a2>	<b1>	<b2>	<c>	<d1>	<d2>	<d3>	<d4>
	State	Exchange (ILEC)	Residential Rate	State Regulated Fees		Broadband Service - Download Speed (Mbps)	Broadband Service - Upload Speed (Mbps)	Usage Allowance (GB)	

FCC Form 481
OMB Control No. 3060-0986/OMB Control No. 3060-0819
July 2013

FCC Form 481
OMB Control No. 3060-0986/OMB Control No. 3060-0819
July 2013

FCC Form 481
OMB Control No. 3060-0986/OMB Control No. 3060-0819
July 2013

(800) Operating Companies	FCC Form 481
Data Collection Form	OMB Control No. 3060-0986/OMB Control No. 3060-0819
	July 2013

OMB Control No. 3060-0986/OMB Control No. 3060-0819

July 2013

<010>	Study Area Code	421885
<015>	Study Area Name	WINDSTREAM MO
<020>	Program Year	2018
<030>	Contact Name - Person USAC should contact regarding this data	Jeff Heacox
<035>	Contact Telephone Number - Number of person identified in data line <030>	5017485390 ext.
<039>	Contact Email Address - Email Address of person identified in data line <030>	jeff.1.heacox@windstream.com
<810>	Reporting Carrier	Windstream Missouri, LLC
<811>	Holding Company	Windstream Holding, Inc
<812>	Operating Company	Windstream Missouri, LLC

[illegible]

FCC Form 481

Line 310 - Unfulfilled Voice Telephony Service Requests Resolution

Study Area Code:	421885
Study Area Name:	Windstream Missouri, Inc.
Year:	2016

Date the Request was Held	Name of Exchange	How service was attempted/Reason it was Unfulfilled (If fulfilled, the date it was fulfilled)
7/20/2016	Bolivar	Unfulfilled due to lack of cable facilities. Waiting on OSP Engineer to review and/or get work order issued.
11/18/2016	Clubb	Unfulfilled due to lack of cable facilities. . Completed: 1/4/2017
9/10/2016	Crocker	Unfulfilled due to lack of cable facilities. Waiting on Contractor to bury drop.
11/14/2016	Crocker	Unfulfilled due to lack of cable facilities. Waiting on Contractor to bury drop. Completed: 2/1/2017
12/6/2016	Crocker	Unfulfilled due to lack of cable facilities. Waiting on OSP Engineer to review and/or get work order issued.
12/20/2016	Crocker	Unfulfilled due to lack of cable facilities. Waiting on Contractor to bury drop. Completed: 1/11/2017
8/24/2016	Dixon	Unfulfilled due to lack of cable facilities. Waiting on customer.
8/25/2016	Dixon	Unfulfilled due to lack of cable facilities. . Completed: 1/11/2017
8/15/2016	Doniphan	Unfulfilled due to lack of cable facilities. .
11/16/2016	Doniphan	Unfulfilled due to lack of cable facilities. Waiting on Contractor to bury drop. Completed: 1/23/2017
12/8/2016	Doniphan	Unfulfilled due to lack of cable facilities. . Completed: 3/10/2017
12/15/2016	Doniphan	Unfulfilled due to lack of cable facilities. Construction complete, dispatch was re-scheduled. Completed: 1/4/2017

FCC Form 481

Line 310 - Unfulfilled Voice Telephony Service Requests Resolution

Study Area Code:	421885
Study Area Name:	Windstream Missouri, Inc.
Year:	2016

Date the Request was Held	Name of Exchange	How service was attempted/Reason it was Unfulfilled (If fulfilled, the date it was fulfilled)
11/22/2016	Gallatin	Unfulfilled due to lack of cable facilities. . Completed: 3/9/2017
11/17/2016	Greenville	Unfulfilled due to lack of cable facilities. . Completed: 2/7/2017
12/6/2016	Greenville	Unfulfilled due to lack of cable facilities. . Completed: 2/1/2017
12/5/2016	Iberia	Unfulfilled due to lack of cable facilities. . Completed: 1/19/2017
12/6/2016	Morrisville	Unfulfilled due to lack of cable facilities. . Completed: 1/4/2017
10/14/2016	Myrtle	Unfulfilled due to lack of cable facilities. Waiting on OSP Engineer to review and/or get work order issued. Completed: 4/6/2017
10/26/2016	Patterson	Unfulfilled due to lack of cable facilities. Waiting on Contractor to bury drop.
8/29/2016	Piedmont	Unfulfilled due to lack of cable facilities. Waiting on OSP Engineer to review and/or get work order issued.
11/17/2016	Piedmont	Unfulfilled due to lack of cable facilities. Construction complete, dispatch was re-scheduled.
12/12/2016	Piedmont	Unfulfilled due to lack of cable facilities. . Completed: 1/27/2017
12/9/2016	Verona	Unfulfilled due to lack of cable facilities. Waiting on Contractor to bury drop. Completed: 1/11/2017

FCC Form 481**Line 310 - Unfulfilled Voice Telephony Service Requests Resolution**

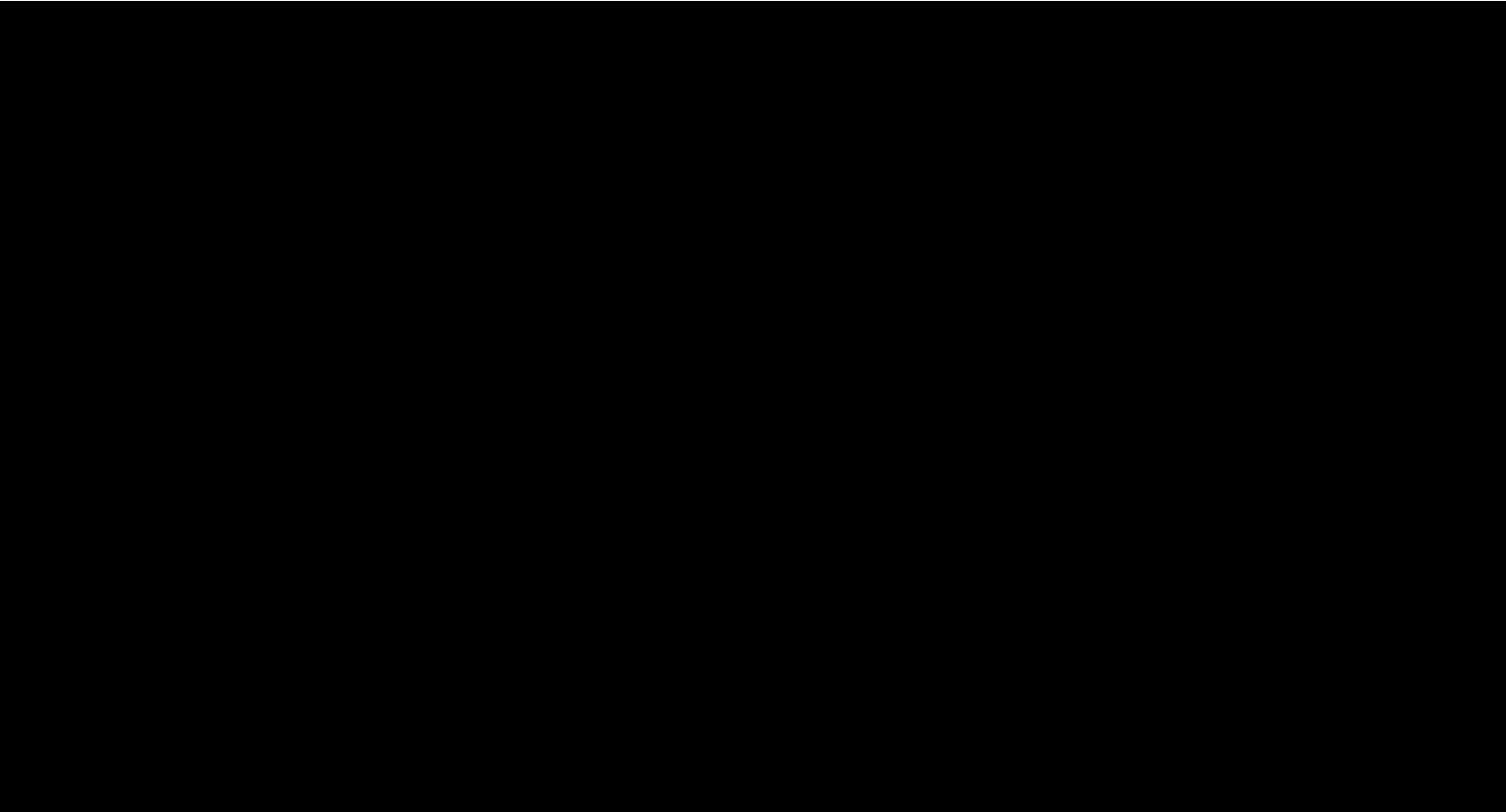
Study Area Code:	421885
Study Area Name:	Windstream Missouri, Inc.
Year:	2016

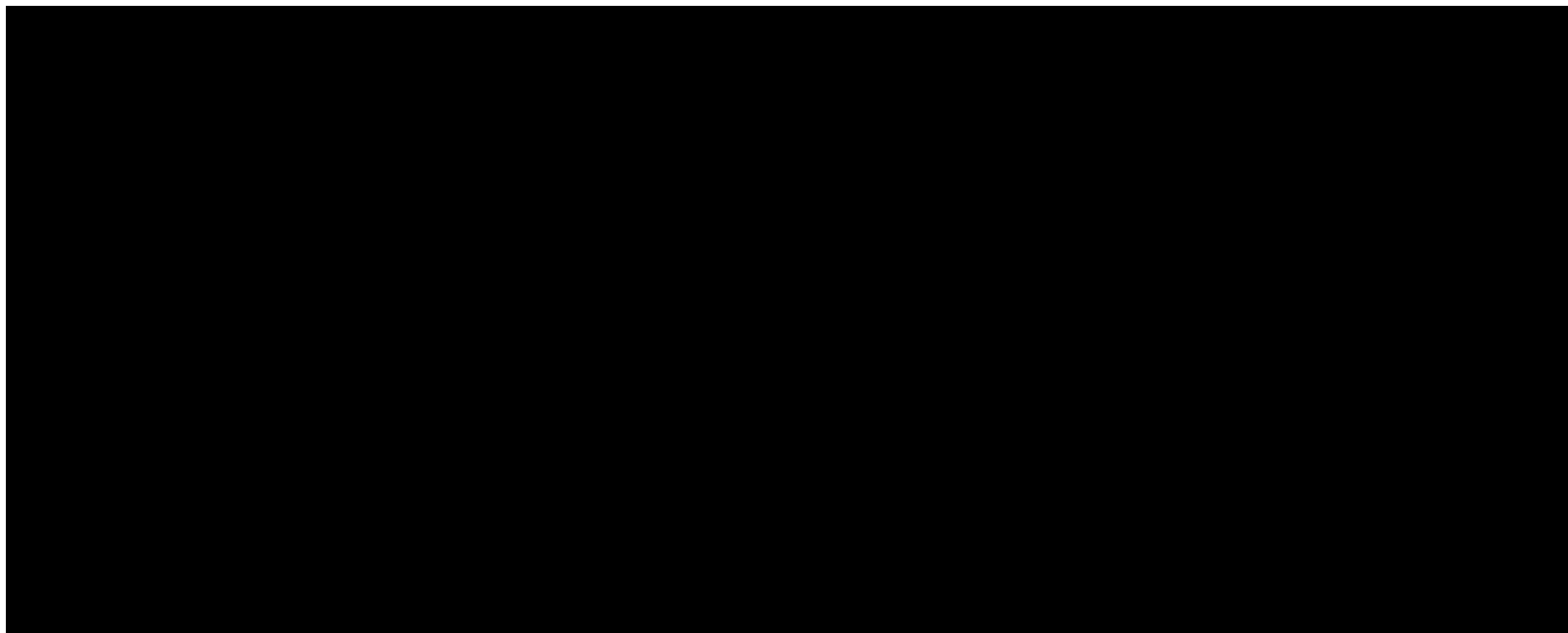
Date the Request was Held	Name of Exchange	How service was attempted/Reason it was Unfulfilled
		(If fulfilled, the date it was fulfilled)
12/13/2016	Verona	Unfulfilled due to lack of cable facilities. Waiting on OSP Engineer to review and/or get work order issued. Completed: 1/19/2017
12/29/2016	Verona	Unfulfilled due to lack of cable facilities. Waiting on OSP Engineer to review and/or get work order issued. Completed: 1/17/2017
12/29/2016	Verona	Unfulfilled due to lack of cable facilities. Waiting on OSP Engineer to review and/or get work order issued.
12/13/2016	Wheaton	Unfulfilled due to lack of cable facilities. Construction complete, dispatch was re-scheduled. Completed: 1/4/2017

FCC Form 481

Line 330 - Unfulfilled Broadband Service Requests Resolution

Study Area Code: 421885
 Study Area Name: Windstream Missouri, Inc.
 Year: 2016

Date the Request was Held	Name of Exchange	How service was attempted/Reason it was Unfulfilled (If fulfilled, the date it was fulfilled)
		



Line 510-Description of Compliance with Service Quality Standards and Consumer Protection:

Voice Certification:

Windstream certifies that we comply with applicable service quality standards and consumer protection rules as required by the state regulatory commission and the Federal Communications Commission.

1. Service quality metrics are monitored and reviewed each month
2. Windstream is founded on integrity. All employees are required to complete a course on integrity each year.
3. Windstream employees have at their disposal our People Practices Overview Course which is a general overview of the guidelines that govern all Windstream employees.
4. Windstream's Customer Proprietary Network Information (CPNI) training manual documents when personnel are, and are not, authorized to use CPNI. This Manual constitutes Windstream's policies and procedures related to CPNI. All employees are required to follow the policies and procedures specified in this manual.
5. Windstream IT has in place numerous measures to insure the integrity of the network and the customer data that resides on the network. The network is monitored 24/7 and periodic reviews of the security processes are performed.
6. Windstream makes every attempt to achieve one-call resolution on customer invoice issues.
7. Windstream has developed a program to help spot the Red Flags of identity theft, which is consistent with the FTC's guidelines, and has procedures in place to mitigate the potential damage of identity theft.
8. Windstream has implemented our Customer Account Protection Plan (CAPP) to provide increased security against unauthorized changes (cramming) to customer accounts. This plan requires third-party carriers to have a customers Passcode to change the customer's service or access the customers account information.

Line 510-Continued:

Broadband Certifications

Windstream certifies that it complies with applicable service quality standards, if any, and consumer protection rules as required by the state regulatory commission and the Federal Communications Commission.

Specifically:

1. All Windstream employees are required to complete a security awareness training every year.
2. Windstream's Customer Proprietary Network Information (CPNI) training manual documents when personnel are, and are not, authorized to use CPNI. This Manual constitutes Windstream's policies and procedures related to CPNI. All employees are required to follow the policies and procedures specified in this manual.
3. Windstream IT has in place numerous measures to insure the integrity of the network and the customer data that resides on the network. The network is monitored 24/7 and periodic reviews of the security processes are performed.
4. Windstream has developed a program to help spot the Red Flags of identity theft, which is consistent with the FTC's guidelines, and has procedures in place to mitigate the potential damage of identity theft.

Line 610 – Description of Functionality in Emergency Situations

Voice:

Windstream certifies that it is compliant with applicable rules on service provision in emergency situations. Windstream central offices are designed to withstand limited commercial power failures through the use of emergency batteries supplemented by on site or portable generators. Windstream personnel perform routine maintenance on this essential equipment based on the manufacturer's service recommendations and Windstream service practices. The backup batteries are load tested routinely and the on site generators are tested monthly.

Windstream's network is engineered to handle traffic spikes that can occur as the result of emergency situations. The network is monitored 24/7 by our Network Operations Center ensuring quick response whenever and where ever it is needed. Network redundancy is built into our network where ever possible to ensure alternate routing is available when necessary.

Broadband:

Windstream certifies that it is compliant with applicable rules on service provision in emergency situations. Windstream central offices are designed to withstand limited commercial power failures through the use of emergency batteries supplemented by on site or portable generators. Windstream personnel perform routine maintenance on this essential equipment based on the manufacturer's service recommendations and Windstream service practices. The backup batteries are load tested routinely and the on site generators are tested monthly.

AFFIDAVIT

STATE OF ARKANSAS)

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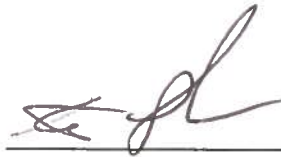
COUNTY OF PULASKI)

I, Tim Loken, being duly sworn upon oath, do hereby depose and state as follows:

I am an officer of the reporting carriers, as listed on the Carrier List; my responsibilities include ensuring the accuracy of the rates reported in this report.

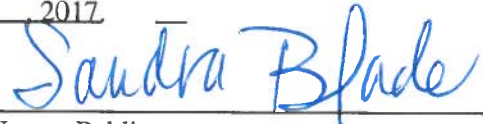
I hereby certify pursuant to the requirements under 47 C.F.R. §54.313(a)(10) that:

- (1) The pricing of Windstream's voice services is no more than two standard deviations above the national average urban rate for voice service.



Tim Loken, Director – Regulatory Reporting

Subscribed and sworn to before me this 6 of June, 2017



Notary Public

My Commission expires:

August 2, 2026



Carrier List

STATE	Legal Entity	SAC	Certify fixed voice service is no more than two standard deviations above the applicable national average urban rate. Yes/No
AL	Windstream Alabama, LLC	250302	Yes
AR	Windstream Arkansas, LLC	401691	Yes
FL	Windstream Florida, LLC	210336	Yes
GA	Windstream Georgia, LLC	220357	Yes
GA	Windstream Georgia Telephone, LLC	220364	Yes
GA	Windstream Standard, LLC	220386	Yes
GA	Windstream Accucomm Telecommunications, LLC	220395	Yes
GA	Georgia Windstream, LLC	223036	Yes
GA	Windstream Georgia Communications, LLC	223037	Yes
IA	Windstream Iowa Communications, LLC	351167	Yes
IA	Windstream Iowa Communications, LLC	351170	Yes
IA	Windstream Iowa Communications, LLC	351178	Yes
IA	Windstream Montezuma, LLC	351248	Yes
KY	Windstream Kentucky West, LLC	260402	Yes
KY	Windstream Kentucky East, LLC	269690	Yes
KY	Windstream Kentucky East, LLC	269691	Yes
MN	Windstream Lakedale, Inc.	361414	Yes
MN	Windstream Lakedale, Inc.	361482	Yes
MO	Windstream Missouri, LLC	421885	Yes
MS	Windstream Mississippi, LLC	280453	Yes
NC	Windstream Concord Telephone, LLC	230474	Yes
NC	Windstream North Carolina, LLC	230476	Yes
NC	Windstream Lexcom Communications, LLC	230483	Yes
NE	Windstream Nebraska, Inc.	371568	Yes
NM	Valor Telecommunications of Texas, LLC	491164	Yes
NM	Valor Telecommunications of Texas, LLC	491193	Yes
NY	Windstream New York, Inc.	150106	Yes
NY	Windstream New York, Inc.	150109	Yes
NY	Windstream New York, Inc.	150113	Yes
OH	Windstream Ohio, LLC	300665	Yes
OH	Windstream Western Reserve, LLC	300666	Yes
OK	Valor Telecommunications of Texas, LLC	431165	Yes

STATE	Legal Entity	SAC	Certify fixed voice service is no more than two standard deviations above the applicable national average urban rate. Yes/No
OK	Windstream Oklahoma, LLC	431965	Yes
OK	Oklahoma Windstream, LLC	432011	Yes
PA	Windstream Buffalo Valley, Inc.	170151	Yes
PA	Windstream Conestoga, Inc.	170162	Yes
PA	Windstream D & E, Inc.	170165	Yes
PA	Windstream Pennsylvania, LLC	170176	Yes
SC	Windstream South Carolina, LLC	240517	Yes
TX	Valor Telecommunications of Texas, LLC	441163	Yes
TX	Windstream Communications Kerrville, LLC	442097	Yes
TX	Windstream Sugar Land, LLC	442147	Yes
TX	Texas Windstream, LLC	442153	Yes

FCC Form 481**Line 1030 - Description of Broadband Comparability Compliance**

Windstream offers the following broadband plans:

Download Speeds	Upload Speeds	Usage Allowance	Rate		Benchmark	
6MB	1MB	Unlimited	\$	59.99	\$	71.27
12MB	1.5MB	Unlimited	\$	64.99	\$	80.56
16MB	1.5MB	Unlimited	\$	64.99	\$	84.35
20MB	1.5MB	Unlimited	\$	64.99	\$	87.28
25MB	4MB	Unlimited	\$	64.99	\$	90.67
50MB	8MB	Unlimited	\$	64.99	\$	100.10

Windstream's broadband pricing is well below the relevant benchmark rates.

Carrier List

STATE	Legal Entity	SAC	Certify Windstream's broadband pricing is below the relevant benchmark rate. Yes/No
AL	Windstream Alabama, LLC	250302	Yes
AR	Windstream Arkansas, LLC	401691	Yes
FL	Windstream Florida, Inc.	210336	Yes
GA	Windstream Georgia, LLC	220357	Yes
GA	Windstream Georgia Telephone, LLC	220364	Yes
GA	Windstream Standard, LLC	220386	Yes
GA	Windstream Accucomm Telecommunications, LLC	220395	Yes
GA	Georgia Windstream, LLC	223036	Yes
GA	Windstream Georgia Communications, LLC	223037	Yes
IA	Windstream Iowa Communications, Inc.	351167	Yes
IA	Windstream Iowa Communications, Inc.	351170	Yes
IA	Windstream Iowa Communications, Inc.	351178	Yes
IA	Windstream Montezuma, Inc.	351248	Yes
KY	Windstream Kentucky West, LLC	260402	Yes
KY	Windstream Norlight, Inc.	269004	Yes
KY	Windstream Kentucky East, LLC	269690	Yes
KY	Windstream Kentucky East, LLC	269691	Yes
MN	Windstream Lakedale, Inc.	361414	Yes
MN	Windstream Lakedale, Inc.	361482	Yes
MO	Windstream Missouri, Inc.	421885	Yes
MS	Windstream Mississippi, LLC	280453	Yes
NC	Windstream Concord Telephone, Inc.	230474	Yes
NC	Windstream North Carolina, LLC	230476	Yes
NC	Windstream Lexcom Communications, Inc.	230483	Yes
NE	Windstream Nebraska, Inc.	371568	Yes
NM	Valor Telecommunications of Texas, LLC	491164	Yes
NM	Valor Telecommunications of Texas, LLC	491193	Yes
NY	Windstream New York, Inc.	150106	Yes
NY	Windstream New York, Inc.	150109	Yes
NY	Windstream New York, Inc.	150113	Yes
OH	Windstream Ohio, Inc.	300665	Yes
OH	Windstream Western Reserve, Inc.	300666	Yes
OK	Valor Telecommunications of Texas, LLC	431165	Yes

STATE	Legal Entity	SAC	Certify Windstream's broadband pricing is below the relevant benchmark rate. Yes/No
OK	Windstream Oklahoma, LLC	431965	Yes
OK	Oklahoma Windstream, LLC	432011	Yes
PA	Windstream Buffalo Valley, Inc.	170151	Yes
PA	Windstream Conestoga, Inc.	170162	Yes
PA	Windstream D & E, Inc.	170165	Yes
PA	Windstream Pennsylvania, LLC	170176	Yes
SC	Windstream South Carolina, LLC	240517	Yes
TN	Windstream Norlight, Inc.	299008	Yes
TX	Valor Telecommunications of Texas, LLC	441163	Yes
TX	Windstream Communications Kerrville, LLC	442097	Yes
TX	Windstream Sugar Land, Inc.	442147	Yes
TX	Texas Windstream, Inc.	442153	Yes

LIFELINE SERVICE

Definition

Lifeline Service is a retail local service offering available to qualifying low-income residential customers and is provided pursuant to the FCC Order 12-11 released on February 6, 2012. Funding for Lifeline Service is obtained from a universal service support mechanism to which all telecommunications carriers that provide interstate telecommunications services contribute on an equitable and nondiscriminatory basis. Lifeline is a government benefit program, and consumers who willfully make false statements to obtain the benefit can be punished by fine or imprisonment or can be barred from the program.

Discounts

- A. The following credits will apply for customers deemed eligible for Lifeline assistance:
Monthly Credit

Federal Credit	\$9.25
State Credit to Residential Access Line	Varies by state

Residents of federally recognized tribal lands may Receive an additional reduction up to	\$25.00
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- B. The monthly discounted residential rate for qualified low-income customers may not be reduced below zero. Therefore, the credit amount defined in A. above shall not exceed the total of the subscriber line charge and the customer's normal residential local exchange service rate.

General

- A. The Company shall offer toll blocking to all qualifying low income customers at no charge at the time such customers subscribe to Lifeline service. If the customer voluntarily elects to receive toll blocking, the service shall become part of the customer's Lifeline service and all service deposits will be waived.
- B. Lifeline program rate reductions do not apply to long distance service or any other services (i.e., Custom Calling, CLASS, construction charges, etc.) which may or may not be tariffed. Customers may obtain such services, where available, at their discretion, although the Lifeline program rate reduction does not apply.
- C. Lifeline program service will not be available on a retro-active basis.

Eligibility Requirements

- A. The Lifeline program rate reduction shall apply to one (1) benefit per residential household, at the subscriber's principal place of residence. Service is limited to only one Service per qualified customer or household; within this section, 'household' is defined as "any individual or group of individuals who are living together at the same address as one economic unit," with an 'economic unit' defined as, "all adult individuals contributing to and sharing in the income and expenses of a household."
- B. The service must be provided in the eligible customer's name.
- C. An applicant whose household income is at or below 135% of the Federal Poverty Guidelines, or they can provide certification or authorize agency verification of their participation in one of the following programs:

Medicaid
Supplemental Nutrition Assistance Program (SNAP)
Supplemental Security Income (SSI)
Federal Public Housing Assistance
Veteran's Pension/Survivor's Pension benefit

- D. The customer must sign, under penalty of perjury, a document certifying:

He/she receive(s) benefits from one of the program(s) identified above or

He/she's annual household income is at or below 135 percent of the Federal Poverty Guidelines.

He/she must notify their service provider within 30 days if he/she no longer meets the program or income eligibility criteria

He/she must acknowledge that the household only receives one Lifeline Program benefit

He/she acknowledges the data provided on this application form is true and correct to the best of their knowledge.

He/she agrees the company may transmit this data to the Administrator of the National Lifeline Accountability Database to ensure the proper administration of the Lifeline Program. He/she understands that if they refuse to have this information transmitted to the Administrator, they will be denied Lifeline Program benefits.

He/she acknowledges that falsifying information to obtain Lifeline Program benefits is punishable by law and can result in fines, imprisonment, de-enrollment, or being barred from the program.

He/she may be required to recertify eligibility at any time and failure to recertify eligibility for the Lifeline Program will result in removal from the Lifeline Program and termination of Lifeline benefit.

He/she if seeking to qualify for Lifeline as an eligible resident of Tribal Land, he/she certifies they live on Tribal Land as defined in Section 54.400(e) of Lifeline rules.

- E. Customers qualifying for Lifeline Service are offered the services or functionalities enumerated in 47 Code of Federal Regulations §54.101 (a) (1)-(8) (relating to Supported Service for Rural, Insular and High Cost Areas).
- F. The method for verification of the eligibility criteria set forth above shall be a national eligibility verifier. Until the national eligibility verifier has been established to verify eligibility the verification method will be self-certification by the recipients of the eligible programs. The Company has certification processes in place which at the time of enrollment requires a documentation review that confirms the consumer's household eligibility. The Company will retain copies of the self-certification records of both the applicant and the Company. A Company officer will attest that these procedures are in place.
- G. The Company will annually verify the continued eligibility pursuant to the FCC Order 12-11 released on February 6, 2012.

Credits and Deposits

- A. The credit verification procedures available for all applicants who apply for service with the Company will also be used for applicants who apply for service under the Lifeline program.
- B. The deposit standards used for all applicants who apply for service with the Company will also be used for applicants who apply for service under the Lifeline Program with the exception that deposit requirements will be waived for Lifeline Service applicants who voluntarily elect to subscribe to toll blocking service.

Service Charges

- A. Service charges do not apply when eligible customers with existing residential service convert to Lifeline Service.
- B. A service order deposit is not applicable to customers who elect toll blocking when initiating Lifeline service.

C. A service order charge does apply when:

At the time Lifeline Service billing is initiated, eligible residential local exchange access service customers also request additional optional calling features such as Custom Calling Features, CLASS features, etc.

Any subsequent moves or changes after the initial connection to Lifeline service are requested by the customer.

Service is established for new residential applicants (those without existing local exchange access service) eligible for Lifeline Service.

Payments and Disconnection of Service

- A. Lifeline service may not be disconnected for non-payment of toll charges. In addition, the Company will not deny re-establishment of local service to customers who are eligible for Lifeline Assistance and have previously been disconnected for nonpayment of toll charges.
- B. Partial payments that are received from Lifeline customers will first be applied to local service charges and then to any outstanding toll charges.

Windstream Residential Service Rates by Service Area

Rates shown with and without state and federal Lifeline discounts applied

Year	SAC	Without Lifeline Discounts		With Lifeline Discounts	
		Low	High	Low	High
2016	421885	\$22.29	\$25.94	\$9.54	\$13.19

Template for Reporting Community Anchor Institutions

Number	Name	Address
1	KIDS' COUNTRY	506 PINE ST, DONIPHAN, MO 63935
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		

Please complete the statement below:

The total amount of capital funding expended in the previous year in meeting Connect America Phase I deployment obligations is:

Year 1

Year 2

Year 3

\$759,193.00

Please use this tab to report census block information indicating where funding was spent.

Census block information (Federal Information Processing Standard (FIPS) code)	Funding spent per census block	NECA assigned operating company code (OCN)	Study Area Code (SAC)	Indicate whether you're reporting Year 1, Year 2, or Year 3 (please report each year separately)
290079501002026	\$ 7,150	1885	421885	Year 3
290079501002075	\$ 3,300	1885	421885	Year 3
290079501003000	\$ 550	1885	421885	Year 3
290079501003025	\$ 20,350	1885	421885	Year 3
290079501003151	\$ 550	1885	421885	Year 3
290099602003114	\$ 775	1885	421885	Year 3
290099602003116	\$ 775	1885	421885	Year 3
290099602003130	\$ 775	1885	421885	Year 3
290099602004016	\$ 2,325	1885	421885	Year 3
290099602004020	\$ 2,975	1885	421885	Year 3
290099602004125	\$ 4,650	1885	421885	Year 3
290099602004126	\$ 775	1885	421885	Year 3
290099602004127	\$ 6,200	1885	421885	Year 3
290099602004163	\$ 6,200	1885	421885	Year 3
290099602004167	\$ 2,325	1885	421885	Year 3
290099602004168	\$ 6,200	1885	421885	Year 3
290099602004171	\$ 775	1885	421885	Year 3
290099604021016	\$ 3,100	1885	421885	Year 3
290099604021018	\$ 1,100	1885	421885	Year 3
290099604021026	\$ 550	1885	421885	Year 3
290099604021027	\$ 1,100	1885	421885	Year 3
290099604021029	\$ 1,100	1885	421885	Year 3
290099604021031	\$ 3,875	1885	421885	Year 3
290099604021034	\$ 550	1885	421885	Year 3
290099604021036	\$ 775	1885	421885	Year 3
290099604021073	\$ 3,300	1885	421885	Year 3
290099604021074	\$ 1,100	1885	421885	Year 3
290099604021075	\$ 2,200	1885	421885	Year 3
290099604021078	\$ 1,100	1885	421885	Year 3
290099604021079	\$ 550	1885	421885	Year 3
290099604021084	\$ 1,100	1885	421885	Year 3
290099604021085	\$ 4,950	1885	421885	Year 3

Please use this tab to report census block information indicating where funding was spent.

Census block information (Federal Information Processing Standard (FIPS) code)	Funding spent per census block	NECA assigned operating company code (OCN)	Study Area Code (SAC)	Indicate whether you're reporting Year 1, Year 2, or Year 3 (please report each year separately)
290099604021086	\$ 4,650	1885	421885	Year 3
290099604021087	\$ 1,650	1885	421885	Year 3
290099604021127	\$ 2,200	1885	421885	Year 3
290099605002009	\$ 2,325	1885	421885	Year 3
290099605002064	\$ 3,100	1885	421885	Year 3
290239502021117	\$ 1,650	1885	421885	Year 3
290398701004103	\$ 7,700	1885	421885	Year 3
290398703001055	\$ 550	1885	421885	Year 3
290614701001257	\$ 2,750	1885	421885	Year 3
290614701002016	\$ 6,050	1885	421885	Year 3
290614701002022	\$ 36,850	1885	421885	Year 3
290614701002024	\$ 1,650	1885	421885	Year 3
290614701002032	\$ 1,100	1885	421885	Year 3
290614701002034	\$ 550	1885	421885	Year 3
290614701002035	\$ 7,150	1885	421885	Year 3
290614701002037	\$ 29,150	1885	421885	Year 3
290614701002039	\$ 3,300	1885	421885	Year 3
290614701002040	\$ 14,850	1885	421885	Year 3
290614701002043	\$ 28,600	1885	421885	Year 3
290614701002044	\$ 1,650	1885	421885	Year 3
290614701002048	\$ 19,800	1885	421885	Year 3
290614701002051	\$ 1,100	1885	421885	Year 3
290614701002052	\$ 5,500	1885	421885	Year 3
290614701002053	\$ 2,200	1885	421885	Year 3
290614701002054	\$ 2,200	1885	421885	Year 3
290614701002055	\$ 6,600	1885	421885	Year 3
290614701002063	\$ 7,700	1885	421885	Year 3
290614701002071	\$ 1,100	1885	421885	Year 3
290614701002073	\$ 5,500	1885	421885	Year 3
290614701002074	\$ 26,400	1885	421885	Year 3
290614701002076	\$ 31,350	1885	421885	Year 3
290614701002079	\$ 4,950	1885	421885	Year 3

Please use this tab to report census block information indicating where funding was spent.

Census block information (Federal Information Processing Standard (FIPS) code)	Funding spent per census block	NECA assigned operating company code (OCN)	Study Area Code (SAC)	Indicate whether you're reporting Year 1, Year 2, or Year 3 (please report each year separately)
290614701002097	\$ 11,000	1885	421885	Year 3
290614701002098	\$ 550	1885	421885	Year 3
290614701002104	\$ 2,750	1885	421885	Year 3
290614701002186	\$ 1,650	1885	421885	Year 3
290614701002190	\$ 3,300	1885	421885	Year 3
290614701002192	\$ 1,650	1885	421885	Year 3
290614701002197	\$ 550	1885	421885	Year 3
290614701002236	\$ 3,850	1885	421885	Year 3
290614701003065	\$ 775	1885	421885	Year 3
290614701003093	\$ 1,650	1885	421885	Year 3
290614701003118	\$ 1,650	1885	421885	Year 3
290614701003119	\$ 1,100	1885	421885	Year 3
290614701003133	\$ 2,200	1885	421885	Year 3
290614701003135	\$ 550	1885	421885	Year 3
290614701003545	\$ 550	1885	421885	Year 3
290614701003546	\$ 3,300	1885	421885	Year 3
290614701003549	\$ 1,650	1885	421885	Year 3
290614701003566	\$ 1,100	1885	421885	Year 3
290614701003567	\$ 550	1885	421885	Year 3
290614701003568	\$ 550	1885	421885	Year 3
290614701003574	\$ 2,200	1885	421885	Year 3
290614701003578	\$ 1,650	1885	421885	Year 3
290614701003579	\$ 550	1885	421885	Year 3
290614701003581	\$ 1,650	1885	421885	Year 3
290614701003586	\$ 18,700	1885	421885	Year 3
290759601001284	\$ 2,200	1885	421885	Year 3
290759601001287	\$ 550	1885	421885	Year 3
290759601001292	\$ 3,850	1885	421885	Year 3
290759601001293	\$ 1,100	1885	421885	Year 3
290759601001303	\$ 2,200	1885	421885	Year 3
290759601001304	\$ 2,200	1885	421885	Year 3
290759601001307	\$ 1,650	1885	421885	Year 3

Please use this tab to report census block information indicating where funding was spent.

Census block information (Federal Information Processing Standard (FIPS) code)	Funding spent per census block	NECA assigned operating company code (OCN)	Study Area Code (SAC)	Indicate whether you're reporting Year 1, Year 2, or Year 3 (please report each year separately)
290759601001308	\$ 3,300	1885	421885	Year 3
290759601001311	\$ 3,850	1885	421885	Year 3
290759601001314	\$ 1,100	1885	421885	Year 3
290759601001316	\$ 4,400	1885	421885	Year 3
290759601001317	\$ 2,750	1885	421885	Year 3
290759601001319	\$ 1,650	1885	421885	Year 3
290759601001320	\$ 550	1885	421885	Year 3
290759601001345	\$ 3,300	1885	421885	Year 3
291138102022002	\$ 2,200	1885	421885	Year 3
291138102022008	\$ 2,200	1885	421885	Year 3
291138102022017	\$ 1,100	1885	421885	Year 3
291138102022086	\$ 1,100	1885	421885	Year 3
291138102022087	\$ 1,650	1885	421885	Year 3
291138102022117	\$ 6,600	1885	421885	Year 3
291138102023003	\$ 550	1885	421885	Year 3
291138102023069	\$ 775	1885	421885	Year 3
291138102023072	\$ 1,650	1885	421885	Year 3
291138102023081	\$ 2,750	1885	421885	Year 3
291138102023084	\$ 3,300	1885	421885	Year 3
291138102023092	\$ 18,150	1885	421885	Year 3
291138102023095	\$ 3,850	1885	421885	Year 3
291138102023102	\$ 4,400	1885	421885	Year 3
291138102023118	\$ 2,750	1885	421885	Year 3
291414705004095	\$ 1,650	1885	421885	Year 3
291414705004100	\$ 550	1885	421885	Year 3
291414705004106	\$ 3,300	1885	421885	Year 3
291414705004107	\$ 1,100	1885	421885	Year 3
291414705004108	\$ 6,050	1885	421885	Year 3
291414705004109	\$ 1,100	1885	421885	Year 3
291679601005044	\$ 1,650	1885	421885	Year 3
291679602002165	\$ 550	1885	421885	Year 3
291679602003118	\$ 1,100	1885	421885	Year 3

Please use this tab to report census block information indicating where funding was spent.

Census block information (Federal Information Processing Standard (FIPS) code)	Funding spent per census block	NECA assigned operating company code (OCN)	Study Area Code (SAC)	Indicate whether you're reporting Year 1, Year 2, or Year 3 (please report each year separately)
291679602004000	\$ 550	1885	421885	Year 3
291679602004011	\$ 3,300	1885	421885	Year 3
291679603003013	\$ 1,100	1885	421885	Year 3
291679603003035	\$ 550	1885	421885	Year 3
291679603003038	\$ 550	1885	421885	Year 3
291679603003039	\$ 550	1885	421885	Year 3
291679603003068	\$ 550	1885	421885	Year 3
291679603003074	\$ 550	1885	421885	Year 3
291679603003091	\$ 550	1885	421885	Year 3
291679603004097	\$ 550	1885	421885	Year 3
291679603005130	\$ 1,100	1885	421885	Year 3
291679604002047	\$ 2,750	1885	421885	Year 3
291679604003037	\$ 1,100	1885	421885	Year 3
291679604005005	\$ 550	1885	421885	Year 3
291694701011015	\$ 12,100	1885	421885	Year 3
291694701011021	\$ 1,650	1885	421885	Year 3
291694701011022	\$ 4,400	1885	421885	Year 3
291694701011023	\$ 3,300	1885	421885	Year 3
291694701011043	\$ 550	1885	421885	Year 3
291694701011046	\$ 1,100	1885	421885	Year 3
291694701011057	\$ 2,200	1885	421885	Year 3
291694701011071	\$ 550	1885	421885	Year 3
291694701011115	\$ 2,750	1885	421885	Year 3
291694701014047	\$ 1,100	1885	421885	Year 3
291694701014048	\$ 7,700	1885	421885	Year 3
291694701014049	\$ 3,300	1885	421885	Year 3
291694701014072	\$ 6,600	1885	421885	Year 3
291694701022042	\$ 1,100	1885	421885	Year 3
291694701022043	\$ 550	1885	421885	Year 3
291694701022047	\$ 7,700	1885	421885	Year 3
291694701022075	\$ 1,100	1885	421885	Year 3
291694701022076	\$ 4,950	1885	421885	Year 3

Please use this tab to report census block information indicating where funding was spent.

Census block information (Federal Information Processing Standard (FIPS) code)	Funding spent per census block	NECA assigned operating company code (OCN)	Study Area Code (SAC)	Indicate whether you're reporting Year 1, Year 2, or Year 3 (please report each year separately)
291694701022078	\$ 1,100	1885	421885	Year 3
291694701022080	\$ 1,650	1885	421885	Year 3
291694701022081	\$ 1,650	1885	421885	Year 3
291694701022089	\$ 3,300	1885	421885	Year 3
291694701022093	\$ 550	1885	421885	Year 3
291694701022094	\$ 4,950	1885	421885	Year 3
291694701022095	\$ 1,100	1885	421885	Year 3
291694701022105	\$ 1,100	1885	421885	Year 3
291694701022110	\$ 550	1885	421885	Year 3
291694701022113	\$ 550	1885	421885	Year 3
291694701022130	\$ 1,100	1885	421885	Year 3
291793802002049	\$ 775	1885	421885	Year 3
291793802002050	\$ 2,325	1885	421885	Year 3
291793802002145	\$ 6,600	1885	421885	Year 3
291793802002146	\$ 1,650	1885	421885	Year 3
291793802002147	\$ 2,750	1885	421885	Year 3
291818703001022	\$ 2,200	1885	421885	Year 3
291818703004002	\$ 1,650	1885	421885	Year 3
292236903001005	\$ 2,200	1885	421885	Year 3

Please use this tab to report Geocoded Information.

Census block information (Federal Information Processing Standard (FIPS) code)	NECA assigned operating company code (OCN)	Study Area Code (SAC)	Common Language Location Identifier (CLLI) code	Latitude (to six decimal places)	Longitude (to six decimal places)	CAF Phase I - Round 1 or Round 2	Indicating whether you are reporting Year 2 or Year 3 (please report each year separately)
292236903001005	1885	421885	PDMTMOXX	37.184976	-90.702645	Round 2	Year 3
290099602004127	1885	421885	PRDYMOXA	36.763855	-93.856218	Round 2	Year 3
290099602004127	1885	421885	PRDYMOXA	36.762520	-93.856390	Round 2	Year 3
290398701004103	1885	421885	SKTNMOXA	37.628883	-93.710294	Round 2	Year 3
290099604021018	1885	421885	PRDYMOXA	36.750987	-93.894387	Round 2	Year 3
290099604021016	1885	421885	PRDYMOXA	36.753409	-93.891801	Round 2	Year 3
290099604021085	1885	421885	PRDYMOXA	36.749141	-93.902595	Round 2	Year 3
290398701004103	1885	421885	SKTNMOXA	37.634703	-93.714336	Round 2	Year 3
290099604021086	1885	421885	PRDYMOXA	36.748984	-93.903727	Round 2	Year 3
290398701004103	1885	421885	SKTNMOXA	37.632218	-93.712200	Round 2	Year 3
290099604021073	1885	421885	PRDYMOXA	36.747214	-93.906066	Round 2	Year 3
290099602004163	1885	421885	PRDYMOXA	36.763893	-93.853889	Round 2	Year 3
291679602004011	1885	421885	BLVRMOXA	37.626167	-93.406672	Round 2	Year 3
290099604021127	1885	421885	PRDYMOXA	36.749650	-93.899979	Round 2	Year 3
291679603003013	1885	421885	BLVRMOXA	37.602057	-93.404497	Round 2	Year 3
291679604002047	1885	421885	MRVLMOXA	37.502815	-93.364459	Round 2	Year 3
290099604021074	1885	421885	PRDYMOXA	36.748003	-93.905309	Round 2	Year 3
291679604002047	1885	421885	MRVLMOXA	37.502805	-93.364228	Round 2	Year 3
291679602004000	1885	421885	BLVRMOXA	37.639391	-93.402130	Round 2	Year 3
291679603003068	1885	421885	BLVRMOXA	37.577899	-93.362640	Round 2	Year 3
290099604021087	1885	421885	PRDYMOXA	36.747101	-93.903775	Round 2	Year 3
290099604021086	1885	421885	PRDYMOXA	36.748573	-93.903732	Round 2	Year 3
290099604021034	1885	421885	PRDYMOXA	36.751041	-93.907118	Round 2	Year 3
290099602004168	1885	421885	PRDYMOXA	36.754440	-93.861430	Round 2	Year 3
290099602004020	1885	421885	PRDYMOXA	36.803053	-93.889404	Round 2	Year 3
290099604021016	1885	421885	PRDYMOXA	36.753983	-93.898161	Round 2	Year 3
291679602004011	1885	421885	BLVRMOXA	37.626166	-93.406585	Round 2	Year 3
291679603003038	1885	421885	BLVRMOXA	37.596112	-93.402523	Round 2	Year 3
291414705004100	1885	421885	STVRMOXA	38.319550	-93.049530	Round 2	Year 3
291414705004108	1885	421885	STVRMOXA	38.275420	-93.076940	Round 2	Year 3
291694701014072	1885	421885	DIXNMOXA	37.956750	-92.085930	Round 2	Year 3
291694701014049	1885	421885	DIXNMOXA	37.964770	-92.087850	Round 2	Year 3
291694701011015	1885	421885	DIXNMOXA	37.952820	-92.053900	Round 2	Year 3
291414705004095	1885	421885	STVRMOXA	38.277302	-93.030563	Round 2	Year 3
291694701014048	1885	421885	DIXNMOXA	37.957747	-92.072646	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
291793802002146	1885	421885	PDMTMOXX	37.178795	-90.781025	Round 2	Year 3
291694701011115	1885	421885	DIXNMOXA	37.939890	-92.031810	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
291793802002145	1885	421885	PDMTMOXX	37.178145	-90.780979	Round 2	Year 3
291694701011015	1885	421885	DIXNMOXA	37.951080	-92.051970	Round 2	Year 3
291694701014048	1885	421885	DIXNMOXA	37.960660	-92.074400	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.112672	-91.025507	Round 2	Year 3
291694701014049	1885	421885	DIXNMOXA	37.966021	-92.091277	Round 2	Year 3

Please use this tab to report Geocoded Information.

Census block information (Federal Information Processing Standard (FIPS) code)	NECA assigned operating company code (OCN)	Study Area Code (SAC)	Common Language Location Identifier (CLLI) code	Latitude (to six decimal places)	Longitude (to six decimal places)	CAF Phase I - Round 1 or Round 2	Indicating whether you are reporting Year 2 or Year 3 (please report each year separately)
291138102023084	1885	421885	SILXMOXA	39.149104	-91.004026	Round 2	Year 3
291694701011022	1885	421885	DIXNMOXA	37.954877	-92.082714	Round 2	Year 3
291138102023095	1885	421885	SILXMOXA	39.121832	-91.010485	Round 2	Year 3
291694701022094	1885	421885	CRCRMOXA	37.906690	-92.211620	Round 2	Year 3
291694701022075	1885	421885	CRCRMOXA	37.919195	-92.254725	Round 2	Year 3
291694701011057	1885	421885	DIXNMOXA	37.921655	-92.099703	Round 2	Year 3
291694701011015	1885	421885	DIXNMOXA	37.954130	-92.039340	Round 2	Year 3
291694701022076	1885	421885	CRCRMOXA	37.920395	-92.251433	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.119204	-91.015802	Round 2	Year 3
291694701014072	1885	421885	DIXNMOXA	37.963253	-92.088266	Round 2	Year 3
291138102023072	1885	421885	SILXMOXA	39.108954	-90.958528	Round 2	Year 3
291694701022047	1885	421885	CRCRMOXA	37.921168	-92.244666	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.120357	-91.014014	Round 2	Year 3
291138102022086	1885	421885	SILXMOXA	39.082157	-91.012592	Round 2	Year 3
291138102023081	1885	421885	SILXMOXA	39.151749	-91.003464	Round 2	Year 3
291694701014048	1885	421885	DIXNMOXA	37.957820	-92.076360	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.115176	-91.005794	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.120811	-91.009026	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.112207	-91.024515	Round 2	Year 3
291138102022117	1885	421885	SILXMOXA	39.077817	-90.970586	Round 2	Year 3
291694701022081	1885	421885	CRCRMOXA	37.922424	-92.207484	Round 2	Year 3
291138102023095	1885	421885	SILXMOXA	39.121996	-91.012504	Round 2	Year 3
291793802002145	1885	421885	PDMTMOXX	37.178249	-90.780920	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.119989	-91.012438	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.115130	-90.997270	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.113854	-91.025600	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.112650	-91.030677	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.120795	-91.024931	Round 2	Year 3
291138102022017	1885	421885	SILXMOXA	39.092421	-91.049022	Round 2	Year 3
291138102022008	1885	421885	SILXMOXA	39.098748	-90.992322	Round 2	Year 3
291694701022076	1885	421885	CRCRMOXA	37.915980	-92.247430	Round 2	Year 3
291694701022047	1885	421885	CRCRMOXA	37.921751	-92.250120	Round 2	Year 3
291694701022047	1885	421885	CRCRMOXA	37.921909	-92.243230	Round 2	Year 3
291138102022117	1885	421885	SILXMOXA	39.081710	-90.967287	Round 2	Year 3
291138102023102	1885	421885	SILXMOXA	39.111887	-90.980114	Round 2	Year 3
291694701022105	1885	421885	CRCRMOXA	37.888220	-92.189440	Round 2	Year 3
291694701022080	1885	421885	CRCRMOXA	37.911099	-92.215097	Round 2	Year 3
291694701022110	1885	421885	CRCRMOXA	37.875888	-92.227927	Round 2	Year 3
291694701022047	1885	421885	CRCRMOXA	37.923060	-92.243030	Round 2	Year 3
291138102023081	1885	421885	SILXMOXA	39.152210	-91.000305	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.114782	-91.044901	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.120883	-91.012188	Round 2	Year 3
291138102023084	1885	421885	SILXMOXA	39.149864	-91.001463	Round 2	Year 3
291138102023118	1885	421885	SILXMOXA	39.125093	-91.009404	Round 2	Year 3

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Census block information (Federal Information Processing Standard (FIPS) code)	NECA assigned operating company code (OCN)	Study Area Code (SAC)	Common Language Location Identifier (CLLI) code	Latitude (to six decimal places)	Longitude (to six decimal places)	CAF Phase I - Round 1 or Round 2	Indicating whether you are reporting Year 2 or Year 3 (please report each year separately)
291138102023092	1885	421885	SILXMOXA	39.117080	-90.993100	Round 2	Year 3
291793802002145	1885	421885	PDMTMOXX	37.177121	-90.782539	Round 2	Year 3
291138102023095	1885	421885	SILXMOXA	39.122375	-91.008888	Round 2	Year 3
290239502021117	1885	421885	NLVLMOXA	36.649702	-90.556341	Round 2	Year 3
291694701022076	1885	421885	CRCRMOXA	37.920350	-92.247920	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.119833	-91.026249	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
291694701011015	1885	421885	DIXNMOXA	37.956240	-92.059750	Round 2	Year 3
291694701011043	1885	421885	DIXNMOXA	37.937240	-92.078320	Round 2	Year 3
291793802002145	1885	421885	PDMTMOXX	37.179479	-90.781126	Round 2	Year 3
290079501002026	1885	421885	VANDMOXA	39.311278	-91.498256	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
291694701014048	1885	421885	DIXNMOXA	37.957861	-92.077543	Round 2	Year 3
291694701011022	1885	421885	DIXNMOXA	37.955880	-92.083351	Round 2	Year 3
291694701011021	1885	421885	DIXNMOXA	37.956760	-92.082030	Round 2	Year 3
291694701014048	1885	421885	DIXNMOXA	37.957868	-92.078166	Round 2	Year 3
291694701014048	1885	421885	DIXNMOXA	37.957855	-92.077016	Round 2	Year 3
290079501002026	1885	421885	VANDMOXA	39.312674	-91.498564	Round 2	Year 3
291694701011015	1885	421885	DIXNMOXA	37.954130	-92.054800	Round 2	Year 3
290079501003151	1885	421885	VANDMOXA	39.299583	-91.510281	Round 2	Year 3
290079501002026	1885	421885	VANDMOXA	39.309671	-91.498447	Round 2	Year 3
291694701011046	1885	421885	DIXNMOXA	37.933801	-92.074545	Round 2	Year 3
290079501002026	1885	421885	VANDMOXA	39.313288	-91.498646	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
290079501002026	1885	421885	VANDMOXA	39.311053	-91.498920	Round 2	Year 3
291694701011015	1885	421885	DIXNMOXA	37.956210	-92.058580	Round 2	Year 3
291694701011023	1885	421885	DIXNMOXA	37.956180	-92.085300	Round 2	Year 3
291694701014048	1885	421885	DIXNMOXA	37.958223	-92.074707	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
290079501002075	1885	421885	VANDMOXA	39.309149	-91.497423	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
290079501002026	1885	421885	VANDMOXA	39.312080	-91.498517	Round 2	Year 3
290614701003119	1885	421885	PTBGMOXX	40.109944	-94.212041	Round 2	Year 3
290759601001317	1885	421885	PTBGMOXX	40.108542	-94.221288	Round 2	Year 3
290614701003118	1885	421885	PTBGMOXX	40.081966	-94.197499	Round 2	Year 3
290759601001304	1885	421885	PTBGMOXX	40.111128	-94.224405	Round 2	Year 3
290759601001311	1885	421885	PTBGMOXX	40.108948	-94.223189	Round 2	Year 3
290759601001292	1885	421885	PTBGMOXX	40.108752	-94.218226	Round 2	Year 3
290759601001284	1885	421885	PTBGMOXX	40.100789	-94.225906	Round 2	Year 3
290759601001308	1885	421885	PTBGMOXX	40.110950	-94.219737	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.054905	-94.125951	Round 2	Year 3
290759601001311	1885	421885	PTBGMOXX	40.108999	-94.223187	Round 2	Year 3

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Census block information (Federal Information Processing Standard (FIPS) code)	NECA assigned operating company code (OCN)	Study Area Code (SAC)	Common Language Location Identifier (CLLI) code	Latitude (to six decimal places)	Longitude (to six decimal places)	CAF Phase I - Round 1 or Round 2	Indicating whether you are reporting Year 2 or Year 3 (please report each year separately)
290614701003586	1885	421885	PTBGMOXX	40.055353	-94.123973	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3
290759601001304	1885	421885	PTBGMOXX	40.111128	-94.224488	Round 2	Year 3
290614701002035	1885	421885	GALLMOXA	39.928382	-94.079028	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.917664	-94.066206	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.928485	-94.074084	Round 2	Year 3
290614701002052	1885	421885	GALLMOXA	39.935606	-94.054742	Round 2	Year 3
290614701002032	1885	421885	GALLMOXA	39.926159	-94.079187	Round 2	Year 3
290614701002197	1885	421885	GALLMOXA	39.910886	-94.073270	Round 2	Year 3
290614701002097	1885	421885	GALLMOXA	39.922668	-94.069938	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.919659	-94.061005	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.927296	-94.053461	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.928217	-94.073998	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.927506	-94.068590	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.929628	-94.076617	Round 2	Year 3
290614701002016	1885	421885	GALLMOXA	39.942901	-94.066987	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.936939	-94.063885	Round 2	Year 3
290614701002097	1885	421885	GALLMOXA	39.921082	-94.069681	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.061439	-94.119075	Round 2	Year 3
290614701002063	1885	421885	GALLMOXA	39.932903	-94.054299	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.928545	-94.068117	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.928549	-94.056042	Round 2	Year 3
290614701002039	1885	421885	GALLMOXA	39.924940	-94.074650	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.921240	-94.063115	Round 2	Year 3
290614701002035	1885	421885	GALLMOXA	39.929585	-94.078281	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.938927	-94.067931	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.937784	-94.065415	Round 2	Year 3
290614701002053	1885	421885	GALLMOXA	39.937566	-94.053931	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.937831	-94.063204	Round 2	Year 3
290614701002016	1885	421885	GALLMOXA	39.941083	-94.065653	Round 2	Year 3
290614701002104	1885	421885	GALLMOXA	39.920002	-94.087176	Round 2	Year 3
290614701002192	1885	421885	GALLMOXA	39.912187	-94.080308	Round 2	Year 3
290614701002016	1885	421885	GALLMOXA	39.941402	-94.067750	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.941845	-94.068716	Round 2	Year 3
290614701002055	1885	421885	GALLMOXA	39.935639	-94.051036	Round 2	Year 3
290614701002097	1885	421885	GALLMOXA	39.922078	-94.069711	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.927459	-94.069770	Round 2	Year 3
290614701002190	1885	421885	GALLMOXA	39.915877	-94.075938	Round 2	Year 3
290614701002052	1885	421885	GALLMOXA	39.934578	-94.056307	Round 2	Year 3
290614701002024	1885	421885	GALLMOXA	39.940764	-94.075545	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.929384	-94.067129	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.929380	-94.057468	Round 2	Year 3
290614701002044	1885	421885	GALLMOXA	39.928504	-94.069937	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.929345	-94.056648	Round 2	Year 3

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Census block information (Federal Information Processing Standard (FIPS) code)	NECA assigned operating company code (OCN)	Study Area Code (SAC)	Common Language Location Identifier (CLLI) code	Latitude (to six decimal places)	Longitude (to six decimal places)	CAF Phase I - Round 1 or Round 2	Indicating whether you are reporting Year 2 or Year 3 (please report each year separately)
290614701002022	1885	421885	GALLMOXA	39.933569	-94.068049	Round 2	Year 3
290614701002097	1885	421885	GALLMOXA	39.920336	-94.070359	Round 2	Year 3
290614701002016	1885	421885	GALLMOXA	39.942656	-94.066169	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.926614	-94.059289	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.926383	-94.056784	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.926011	-94.071450	Round 2	Year 3
290614701003093	1885	421885	PTBGMOXX	40.098465	-94.127136	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.054880	-94.125103	Round 2	Year 3
290759601001308	1885	421885	PTBGMOXX	40.110949	-94.219770	Round 2	Year 3
290759601001292	1885	421885	PTBGMOXX	40.110542	-94.217173	Round 2	Year 3
290759601001284	1885	421885	PTBGMOXX	40.088094	-94.247325	Round 2	Year 3
290614701003574	1885	421885	PTBGMOXX	40.072192	-94.110228	Round 2	Year 3
290759601001311	1885	421885	PTBGMOXX	40.108819	-94.221357	Round 2	Year 3
290759601001287	1885	421885	PTBGMOXX	40.110664	-94.255231	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3
290759601001317	1885	421885	PTBGMOXX	40.108544	-94.221337	Round 2	Year 3
290759601001303	1885	421885	PTBGMOXX	40.111049	-94.221999	Round 2	Year 3
290759601001345	1885	421885	PTBGMOXX	40.083618	-94.245735	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.924747	-94.075706	Round 2	Year 3
290614701002016	1885	421885	GALLMOXA	39.942290	-94.066612	Round 2	Year 3
290614701002236	1885	421885	GALLMOXA	39.933670	-94.070743	Round 2	Year 3
290759601001293	1885	421885	PTBGMOXX	40.110876	-94.218054	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.928447	-94.055769	Round 2	Year 3
290614701003133	1885	421885	PTBGMOXX	40.085792	-94.120870	Round 2	Year 3
290614701003093	1885	421885	PTBGMOXX	40.100794	-94.127347	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.929187	-94.057876	Round 2	Year 3
290614701003135	1885	421885	PTBGMOXX	40.098404	-94.100260	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.055374	-94.125228	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.940706	-94.066577	Round 2	Year 3
290614701002079	1885	421885	GALLMOXA	39.913650	-94.073649	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.935373	-94.067297	Round 2	Year 3
290614701001257	1885	421885	PTBGMOXX	39.956482	-94.063084	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.055377	-94.125445	Round 2	Year 3
290614701003578	1885	421885	PTBGMOXX	40.070982	-94.103212	Round 2	Year 3
290759601001345	1885	421885	PTBGMOXX	40.100310	-94.222495	Round 2	Year 3
290614701002097	1885	421885	GALLMOXA	39.920134	-94.070483	Round 2	Year 3
290614701002186	1885	421885	GALLMOXA	39.911778	-94.084611	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.925901	-94.052071	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.118751	-91.027308	Round 2	Year 3
290079501003000	1885	421885	VANDMOXA	39.306476	-91.505790	Round 2	Year 3
290079501002026	1885	421885	VANDMOXA	39.309959	-91.498736	Round 2	Year 3
291694701011022	1885	421885	DIXNMOXA	37.954280	-92.083530	Round 2	Year 3
291138102023102	1885	421885	SILXMOXA	39.106742	-90.969278	Round 2	Year 3
291694701011046	1885	421885	DIXNMOXA	37.935310	-92.075610	Round 2	Year 3

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291138102023072	1885	421885	SILXMOXA	39.106156	-90.961153	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.120709	-91.008174	Round 2	Year 3
291694701022047	1885	421885	CRCRMOXA	37.921273	-92.245736	Round 2	Year 3
291694701011115	1885	421885	DIXNMOXA	37.940656	-92.033012	Round 2	Year 3
291694701022076	1885	421885	CRCRMOXA	37.915600	-92.248549	Round 2	Year 3
291414705004108	1885	421885	STVRMOXA	38.278911	-93.075233	Round 2	Year 3
291694701011057	1885	421885	DIXNMOXA	37.925348	-92.099002	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.121616	-91.014614	Round 2	Year 3
291793802002145	1885	421885	PDMTMOXX	37.181309	-90.780490	Round 2	Year 3
291138102023084	1885	421885	SILXMOXA	39.150381	-90.999348	Round 2	Year 3
292236903001005	1885	421885	PDMTMOXX	37.185187	-90.702425	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
291694701011015	1885	421885	DIXNMOXA	37.955470	-92.057610	Round 2	Year 3
291138102022117	1885	421885	SILXMOXA	39.083381	-90.961703	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.117046	-91.017349	Round 2	Year 3
291138102022002	1885	421885	SILXMOXA	39.105159	-90.960988	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
291694701011022	1885	421885	DIXNMOXA	37.956545	-92.082715	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
291694701022089	1885	421885	CRCRMOXA	37.925482	-92.204763	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.120460	-91.019418	Round 2	Year 3
291694701011023	1885	421885	DIXNMOXA	37.954960	-92.084960	Round 2	Year 3
291694701022094	1885	421885	CRCRMOXA	37.907485	-92.218105	Round 2	Year 3
291793802002050	1885	421885	PDMTMOXX	37.204579	-90.749481	Round 2	Year 3
290398703001055	1885	421885	SKTNMOXA	37.669019	-93.813941	Round 2	Year 3
290099604021075	1885	421885	PRDYMOXA	36.748993	-93.905469	Round 2	Year 3
290099605002009	1885	421885	PRDYMOXA	36.738960	-93.860250	Round 2	Year 3
291679604002047	1885	421885	MRVLMOXA	37.502738	-93.362696	Round 2	Year 3
290099604021084	1885	421885	PRDYMOXA	36.743945	-93.900911	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.055897	-94.120165	Round 2	Year 3
290614701002063	1885	421885	GALLMOXA	39.934556	-94.053288	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.925040	-94.053312	Round 2	Year 3
290614701002053	1885	421885	GALLMOXA	39.936582	-94.053329	Round 2	Year 3
290614701002055	1885	421885	GALLMOXA	39.934384	-94.052127	Round 2	Year 3
290614701002190	1885	421885	GALLMOXA	39.917053	-94.075012	Round 2	Year 3
290614701002097	1885	421885	GALLMOXA	39.922897	-94.070175	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
291138102023102	1885	421885	SILXMOXA	39.108079	-90.977252	Round 2	Year 3
291793802002147	1885	421885	PDMTMOXX	37.179762	-90.781785	Round 2	Year 3
291694701022076	1885	421885	CRCRMOXA	37.917352	-92.247864	Round 2	Year 3
291694701022047	1885	421885	CRCRMOXA	37.922580	-92.240930	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.055374	-94.125256	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.116829	-91.027581	Round 2	Year 3

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291138102023102	1885	421885	SILXMOXA	39.107826	-90.979130	Round 2	Year 3
290398701004103	1885	421885	SKTNMOXA	37.632157	-93.712329	Round 2	Year 3
290099602004168	1885	421885	PRDYMOXA	36.749659	-93.859590	Round 2	Year 3
290099602004168	1885	421885	PRDYMOXA	36.747703	-93.858420	Round 2	Year 3
290099604021016	1885	421885	PRDYMOXA	36.752071	-93.898210	Round 2	Year 3
291679602003118	1885	421885	BLVRMOXA	37.609172	-93.318061	Round 2	Year 3
290099605002064	1885	421885	PRDYMOXA	36.745075	-93.851746	Round 2	Year 3
290099602004163	1885	421885	PRDYMOXA	36.770509	-93.856483	Round 2	Year 3
290099604021085	1885	421885	PRDYMOXA	36.749535	-93.902584	Round 2	Year 3
290099602004125	1885	421885	PRDYMOXA	36.745403	-93.845557	Round 2	Year 3
290099604021018	1885	421885	PRDYMOXA	36.752199	-93.890574	Round 2	Year 3
290099602004163	1885	421885	PRDYMOXA	36.763995	-93.852988	Round 2	Year 3
290759601001292	1885	421885	PTBGMOXX	40.108692	-94.217098	Round 2	Year 3
290759601001320	1885	421885	PTBGMOXX	40.109590	-94.219889	Round 2	Year 3
290759601001319	1885	421885	PTBGMOXX	40.108762	-94.218619	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.937480	-94.063990	Round 2	Year 3
290614701002073	1885	421885	GALLMOXA	39.923913	-94.057438	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.916037	-94.067974	Round 2	Year 3
290614701002097	1885	421885	GALLMOXA	39.921289	-94.079003	Round 2	Year 3
290614701002190	1885	421885	GALLMOXA	39.918260	-94.073180	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.921804	-94.082952	Round 2	Year 3
290759601001316	1885	421885	PTBGMOXX	40.109046	-94.223544	Round 2	Year 3
290759601001308	1885	421885	PTBGMOXX	40.110949	-94.219790	Round 2	Year 3
290759601001292	1885	421885	PTBGMOXX	40.110555	-94.217484	Round 2	Year 3
290614701002186	1885	421885	GALLMOXA	39.912376	-94.085043	Round 2	Year 3
290614701002063	1885	421885	GALLMOXA	39.931116	-94.053305	Round 2	Year 3
292236903001005	1885	421885	PDMTMOXX	37.184880	-90.702142	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
291138102023084	1885	421885	SILXMOXA	39.133434	-91.004661	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
291138102022008	1885	421885	SILXMOXA	39.094480	-91.006752	Round 2	Year 3
291694701022093	1885	421885	CRCRMOXA	37.905173	-92.205200	Round 2	Year 3
291138102023081	1885	421885	SILXMOXA	39.162971	-90.984701	Round 2	Year 3
291694701022047	1885	421885	CRCRMOXA	37.924229	-92.241514	Round 2	Year 3
290239502021117	1885	421885	NLVLMOX	36.651370	-90.558060	Round 2	Year 3
291679603005130	1885	421885	PLHPMOXA	37.430602	-93.272960	Round 2	Year 3
290099604021031	1885	421885	PRDYMOXA	36.748272	-93.904437	Round 2	Year 3
291138102023084	1885	421885	SILXMOXA	39.137590	-91.010948	Round 2	Year 3
290099604021075	1885	421885	PRDYMOXA	36.748978	-93.905468	Round 2	Year 3
290099602004168	1885	421885	PRDYMOXA	36.756260	-93.861780	Round 2	Year 3
291679604002047	1885	421885	MRVLMOX	37.502845	-93.365155	Round 2	Year 3
290099604021086	1885	421885	PRDYMOXA	36.747992	-93.903730	Round 2	Year 3
290614701003133	1885	421885	PTBGMOXX	40.098427	-94.116745	Round 2	Year 3
290614701002079	1885	421885	GALLMOXA	39.914568	-94.073063	Round 2	Year 3

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290614701002074	1885	421885	GALLMOXA	39.927922	-94.054230	Round 2	Year 3
290759601001316	1885	421885	PTBGMOXX	40.109046	-94.223544	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.933560	-94.068613	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.922064	-94.089725	Round 2	Year 3
290614701003093	1885	421885	PTBGMOXX	40.098497	-94.127420	Round 2	Year 3
290099602004016	1885	421885	PRDYMOXA	36.808450	-93.870300	Round 2	Year 3
290614701002079	1885	421885	GALLMOXA	39.914137	-94.073338	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.917290	-94.065766	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.933915	-94.065057	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.118682	-91.025335	Round 2	Year 3
291694701014048	1885	421885	DIXNMOXA	37.957847	-92.073290	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.054891	-94.125716	Round 2	Year 3
290759601001311	1885	421885	PTBGMOXX	40.108817	-94.221284	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.921844	-94.083144	Round 2	Year 3
291694701022089	1885	421885	CRCRMOXA	37.921850	-92.204650	Round 2	Year 3
290099602004167	1885	421885	PRDYMOXA	36.748070	-93.860560	Round 2	Year 3
291694701022105	1885	421885	CRCRMOXA	37.889620	-92.189400	Round 2	Year 3
290099602004168	1885	421885	PRDYMOXA	36.753046	-93.861458	Round 2	Year 3
290099604021086	1885	421885	PRDYMOXA	36.748018	-93.903856	Round 2	Year 3
291679602004011	1885	421885	BLVRMOXA	37.626168	-93.406701	Round 2	Year 3
290099604021085	1885	421885	PRDYMOXA	36.748491	-93.902619	Round 2	Year 3
290099604021075	1885	421885	PRDYMOXA	36.748930	-93.906524	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.921490	-94.081722	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.939937	-94.066381	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.933358	-94.065628	Round 2	Year 3
290614701002055	1885	421885	GALLMOXA	39.931568	-94.043719	Round 2	Year 3
290759601001319	1885	421885	PTBGMOXX	40.110608	-94.218432	Round 2	Year 3
290759601001317	1885	421885	PTBGMOXX	40.108672	-94.223562	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.055370	-94.125015	Round 2	Year 3
290614701002052	1885	421885	GALLMOXA	39.934741	-94.054978	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.921397	-94.081446	Round 2	Year 3
291694701011023	1885	421885	DIXNMOXA	37.954300	-92.084150	Round 2	Year 3
291694701022047	1885	421885	CRCRMOXA	37.921874	-92.243243	Round 2	Year 3
291414705004108	1885	421885	STVRMOXA	38.278915	-93.075231	Round 2	Year 3
291694701014048	1885	421885	DIXNMOXA	37.959608	-92.075028	Round 2	Year 3
291793802002145	1885	421885	PDMTMOXX	37.178168	-90.781142	Round 2	Year 3
291138102023095	1885	421885	SILXMOXA	39.121609	-91.011167	Round 2	Year 3
291694701022076	1885	421885	CRCRMOXA	37.919829	-92.244270	Round 2	Year 3
291694701011022	1885	421885	DIXNMOXA	37.956430	-92.083520	Round 2	Year 3
291694701022130	1885	421885	CRCRMOXA	37.887770	-92.248680	Round 2	Year 3
290239502021117	1885	421885	NLVLMOXA	36.648940	-90.556040	Round 2	Year 3
291694701011015	1885	421885	DIXNMOXA	37.955690	-92.055570	Round 2	Year 3
291694701022076	1885	421885	CRCRMOXA	37.920916	-92.246194	Round 2	Year 3

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290099604021079	1885	421885	PRDYMOXA	36.746417	-93.906738	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.929875	-94.076806	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.055379	-94.125546	Round 2	Year 3
290099602004127	1885	421885	PRDYMOXA	36.762242	-93.848598	Round 2	Year 3
291679602004011	1885	421885	BLVRMOXA	37.626167	-93.406643	Round 2	Year 3
291679604003037	1885	421885	BLVRMOXA	37.598355	-93.448245	Round 2	Year 3
290759601001311	1885	421885	PTBGMOXX	40.109616	-94.221145	Round 2	Year 3
290398701004103	1885	421885	SKTNMOXA	37.632404	-93.712482	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.047713	-94.104718	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.929722	-94.068014	Round 2	Year 3
290614701002063	1885	421885	GALLMOXA	39.934065	-94.054488	Round 2	Year 3
290079501002026	1885	421885	VANDMOXA	39.310638	-91.498543	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
291138102023084	1885	421885	SILXMOXA	39.130555	-91.009961	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.917397	-94.060264	Round 2	Year 3
291694701022078	1885	421885	CRCRMOXA	37.919768	-92.252405	Round 2	Year 3
291694701011015	1885	421885	DIXNMOXA	37.953800	-92.039010	Round 2	Year 3
291694701022047	1885	421885	CRCRMOXA	37.921213	-92.251467	Round 2	Year 3
291694701022043	1885	421885	CRCRMOXA	37.924120	-92.236110	Round 2	Year 3
291138102022002	1885	421885	SILXMOXA	39.101347	-90.954827	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.116615	-91.024877	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
290614701002097	1885	421885	GALLMOXA	39.922903	-94.071381	Round 2	Year 3
290079501002026	1885	421885	VANDMOXA	39.310933	-91.498925	Round 2	Year 3
290099602004163	1885	421885	PRDYMOXA	36.768981	-93.856538	Round 2	Year 3
291138102022002	1885	421885	SILXMOXA	39.105145	-90.959710	Round 2	Year 3
291679602003118	1885	421885	BLVRMOXA	37.609168	-93.318800	Round 2	Year 3
290614701001257	1885	421885	PTBGMOXX	39.958198	-94.063128	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.926764	-94.057846	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.931210	-94.079132	Round 2	Year 3
290759601001304	1885	421885	PTBGMOXX	40.111893	-94.224340	Round 2	Year 3
291138102022017	1885	421885	SILXMOXA	39.091855	-91.044218	Round 2	Year 3
291138102022117	1885	421885	SILXMOXA	39.082145	-90.962181	Round 2	Year 3
290759601001316	1885	421885	PTBGMOXX	40.109046	-94.223544	Round 2	Year 3
290079501002075	1885	421885	VANDMOXA	39.308963	-91.497825	Round 2	Year 3
291138102023095	1885	421885	SILXMOXA	39.122955	-91.008033	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.109914	-91.031165	Round 2	Year 3
291793802002146	1885	421885	PDMTMOXX	37.178966	-90.780944	Round 2	Year 3
290614701002063	1885	421885	GALLMOXA	39.931416	-94.053672	Round 2	Year 3
290614701002104	1885	421885	GALLMOXA	39.919795	-94.084597	Round 2	Year 3
291679602004011	1885	421885	BLVRMOXA	37.626168	-93.406730	Round 2	Year 3
290099602003116	1885	421885	PRDYMOXA	36.835120	-93.868790	Round 2	Year 3
290614701002236	1885	421885	GALLMOXA	39.932859	-94.069379	Round 2	Year 3
290079501002075	1885	421885	VANDMOXA	39.309322	-91.497938	Round 2	Year 3

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Census block information (Federal Information Processing Standard (FIPS) code)	NECA assigned operating company code (OCN)	Study Area Code (SAC)	Common Language Location Identifier (CLLI) code	Latitude (to six decimal places)	Longitude (to six decimal places)	CAF Phase I - Round 1 or Round 2	Indicating whether you are reporting Year 2 or Year 3 (please report each year separately)
290614701002055	1885	421885	GALLMOXA	39.935989	-94.050986	Round 2	Year 3
291694701014072	1885	421885	DIXNMOXA	37.961965	-92.085853	Round 2	Year 3
291138102022117	1885	421885	SILXMOXA	39.083149	-90.965155	Round 2	Year 3
291138102023118	1885	421885	SILXMOXA	39.123888	-91.014663	Round 2	Year 3
290099602004127	1885	421885	PRDYMOXA	36.764053	-93.860780	Round 2	Year 3
291138102023118	1885	421885	SILXMOXA	39.127039	-91.001301	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.923243	-94.051563	Round 2	Year 3
290759601001345	1885	421885	PTBGMOXX	40.088686	-94.244219	Round 2	Year 3
291694701022076	1885	421885	CRCRMOXA	37.916256	-92.249114	Round 2	Year 3
290099602004163	1885	421885	PRDYMOXA	36.764066	-93.852132	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
290398701004103	1885	421885	SKTNMOXA	37.634446	-93.713994	Round 2	Year 3
290614701002055	1885	421885	GALLMOXA	39.934362	-94.051325	Round 2	Year 3
290398701004103	1885	421885	SKTNMOXA	37.633153	-93.714302	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.919057	-94.065010	Round 2	Year 3
291793802002147	1885	421885	PDMTMOXX	37.180064	-90.781575	Round 2	Year 3
291694701011023	1885	421885	DIXNMOXA	37.954450	-92.084970	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3
290614701003118	1885	421885	PTBGMOXX	40.063504	-94.172587	Round 2	Year 3
290614701002073	1885	421885	GALLMOXA	39.926138	-94.059996	Round 2	Year 3
290614701002054	1885	421885	GALLMOXA	39.936589	-94.054386	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
291694701022075	1885	421885	CRCRMOXA	37.917972	-92.254282	Round 2	Year 3
291694701011015	1885	421885	DIXNMOXA	37.948170	-92.049350	Round 2	Year 3
291138102022087	1885	421885	SILXMOXA	39.081487	-91.012288	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.920973	-94.088964	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.923734	-94.081753	Round 2	Year 3
290099605002064	1885	421885	PRDYMOXA	36.745074	-93.851681	Round 2	Year 3
290099602003114	1885	421885	PRDYMOXA	36.831774	-93.857661	Round 2	Year 3
291679602004011	1885	421885	BLVRMOXA	37.626169	-93.406788	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.110017	-91.027095	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.303022	-91.505025	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
291694701022094	1885	421885	CRCRMOXA	37.906575	-92.210992	Round 2	Year 3
290099602004127	1885	421885	PRDYMOXA	36.764050	-93.860680	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.920422	-94.083197	Round 2	Year 3
290759601001292	1885	421885	PTBGMOXX	40.110171	-94.217064	Round 2	Year 3
291694701022089	1885	421885	CRCRMOXA	37.920980	-92.206710	Round 2	Year 3
290099602004020	1885	421885	PRDYMOXA	36.801970	-93.883010	Round 2	Year 3
290099604021073	1885	421885	PRDYMOXA	36.747233	-93.906067	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.929710	-94.056904	Round 2	Year 3
290079501002075	1885	421885	VANDMOXA	39.309452	-91.496679	Round 2	Year 3
291694701011015	1885	421885	DIXNMOXA	37.949050	-92.050380	Round 2	Year 3

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290614701003586	1885	421885	PTBGMOXX	40.055377	-94.125419	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.931643	-94.079227	Round 2	Year 3
290759601001307	1885	421885	PTBGMOXX	40.111743	-94.219322	Round 2	Year 3
291694701011115	1885	421885	DIXNMOXA	37.938807	-92.031200	Round 2	Year 3
291694701022094	1885	421885	CRCRMOXA	37.904010	-92.220570	Round 2	Year 3
291679604002047	1885	421885	MRVLMOXA	37.502835	-93.364923	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3
290614701001257	1885	421885	PTBGMOXX	39.959507	-94.063623	Round 2	Year 3
290079501002026	1885	421885	VANDMOXA	39.311736	-91.498597	Round 2	Year 3
291694701014048	1885	421885	DIXNMOXA	37.960487	-92.074129	Round 2	Year 3
291694701022094	1885	421885	CRCRMOXA	37.906030	-92.216720	Round 2	Year 3
290759601001284	1885	421885	PTBGMOXX	40.092690	-94.241240	Round 2	Year 3
291694701022047	1885	421885	CRCRMOXA	37.921385	-92.243265	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.923596	-94.079900	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.928129	-94.054789	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.938044	-94.064039	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.929067	-94.056609	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.940883	-94.070079	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.056043	-94.104658	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.924133	-94.084854	Round 2	Year 3
291138102023072	1885	421885	SILXMOXA	39.113603	-90.954631	Round 2	Year 3
291694701022081	1885	421885	CRCRMOXA	37.922920	-92.207700	Round 2	Year 3
290614701002052	1885	421885	GALLMOXA	39.935412	-94.054298	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
2900996040021074	1885	421885	PRDYMOMA	36.748574	-93.905984	Round 2	Year 3
290079501002026	1885	421885	VANDMOXA	39.309527	-91.498786	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
291679603004097	1885	421885	HLWYMOXA	37.529328	-93.237261	Round 2	Year 3
291793802002145	1885	421885	PDMTMOXX	37.178721	-90.781965	Round 2	Year 3
291138102023102	1885	421885	SILXMOXA	39.108506	-90.975286	Round 2	Year 3
291138102023095	1885	421885	SILXMOXA	39.121985	-91.009656	Round 2	Year 3
291138102023118	1885	421885	SILXMOXA	39.129982	-91.005953	Round 2	Year 3
291138102022087	1885	421885	SILXMOXA	39.081186	-91.012152	Round 2	Year 3
291138102022087	1885	421885	SILXMOXA	39.081574	-91.012328	Round 2	Year 3
291138102022117	1885	421885	SILXMOXA	39.083578	-90.959225	Round 2	Year 3
291138102022117	1885	421885	SILXMOXA	39.084131	-90.959644	Round 2	Year 3

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291793802002147	1885	421885	PDMTMOXX	37.180822	-90.781567	Round 2	Year 3
290099602004125	1885	421885	PRDYMOXA	36.749783	-93.851562	Round 2	Year 3
290099602004168	1885	421885	PRDYMOXA	36.749609	-93.859587	Round 2	Year 3
290099602004167	1885	421885	PRDYMOXA	36.744929	-93.861770	Round 2	Year 3
290099602004163	1885	421885	PRDYMOXA	36.769027	-93.856537	Round 2	Year 3
290099602004167	1885	421885	PRDYMOXA	36.743810	-93.858820	Round 2	Year 3
290099602004125	1885	421885	PRDYMOXA	36.749783	-93.851562	Round 2	Year 3
290099602004020	1885	421885	PRDYMOXA	36.803070	-93.890330	Round 2	Year 3
290099602004163	1885	421885	PRDYMOXA	36.769011	-93.856537	Round 2	Year 3
290099605002064	1885	421885	PRDYMOXA	36.745075	-93.851713	Round 2	Year 3
290099602004127	1885	421885	PRDYMOXA	36.764028	-93.860396	Round 2	Year 3
290099602004020	1885	421885	PRDYMOXA	36.806699	-93.894407	Round 2	Year 3
290099605002009	1885	421885	PRDYMOXA	36.738959	-93.860230	Round 2	Year 3
290079501002075	1885	421885	VANDMOXA	39.309130	-91.498387	Round 2	Year 3
290614701002073	1885	421885	GALLMOXA	39.926118	-94.059948	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.929165	-94.068046	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.936084	-94.067496	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.937137	-94.068321	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.927500	-94.068578	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.930526	-94.077591	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.935161	-94.068009	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.933841	-94.069492	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.924429	-94.075051	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.941785	-94.070041	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.925875	-94.070858	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.922096	-94.084637	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.935250	-94.067597	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.938283	-94.069527	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.938203	-94.061057	Round 2	Year 3
290614701002035	1885	421885	GALLMOXA	39.928464	-94.078183	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.940365	-94.068311	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.941444	-94.070069	Round 2	Year 3
290614701002035	1885	421885	GALLMOXA	39.927861	-94.077612	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.926463	-94.069575	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.929509	-94.076340	Round 2	Year 3
290614701002035	1885	421885	GALLMOXA	39.928950	-94.078247	Round 2	Year 3
290614701002044	1885	421885	GALLMOXA	39.928627	-94.069125	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.931976	-94.067167	Round 2	Year 3
290614701002034	1885	421885	GALLMOXA	39.926616	-94.079260	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.920399	-94.083972	Round 2	Year 3
290614701002104	1885	421885	GALLMOXA	39.919933	-94.086763	Round 2	Year 3
290614701002104	1885	421885	GALLMOXA	39.919754	-94.085500	Round 2	Year 3
290614701002097	1885	421885	GALLMOXA	39.922511	-94.072380	Round 2	Year 3
290614701002097	1885	421885	GALLMOXA	39.919242	-94.071458	Round 2	Year 3

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290614701002063	1885	421885	GALLMOXA	39.933613	-94.055911	Round 2	Year 3
290614701002073	1885	421885	GALLMOXA	39.924286	-94.057896	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.921429	-94.063625	Round 2	Year 3
290614701002073	1885	421885	GALLMOXA	39.925219	-94.059040	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.918478	-94.060107	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.917748	-94.064415	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.918274	-94.064576	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.917296	-94.066878	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.919135	-94.060405	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.920043	-94.065573	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.926306	-94.056294	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.915575	-94.067958	Round 2	Year 3
290398701004103	1885	421885	SKTNMOXA	37.632461	-93.712364	Round 2	Year 3
290398701004103	1885	421885	SKTNMOXA	37.632381	-93.712532	Round 2	Year 3
290398701004103	1885	421885	SKTNMOXA	37.632284	-93.712689	Round 2	Year 3
291694701022078	1885	421885	CRCRMOXA	37.919960	-92.252400	Round 2	Year 3
291694701022089	1885	421885	CRCRMOXA	37.910310	-92.209720	Round 2	Year 3
291694701022047	1885	421885	CRCRMOXA	37.921699	-92.245546	Round 2	Year 3
291694701022130	1885	421885	CRCRMOXA	37.886773	-92.247402	Round 2	Year 3
290614701003578	1885	421885	PTBGMOXX	40.071721	-94.102666	Round 2	Year 3
290614701003581	1885	421885	PTBGMOXX	40.074264	-94.100984	Round 2	Year 3
290614701001257	1885	421885	PTBGMOXX	39.956495	-94.063084	Round 2	Year 3
290614701001257	1885	421885	PTBGMOXX	39.956033	-94.063069	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.933875	-94.065810	Round 2	Year 3
290614701002055	1885	421885	GALLMOXA	39.935051	-94.052644	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.933568	-94.066589	Round 2	Year 3
290614701002055	1885	421885	GALLMOXA	39.935094	-94.052093	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.923791	-94.079306	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.923780	-94.078995	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.923713	-94.078350	Round 2	Year 3
290614701002039	1885	421885	GALLMOXA	39.925826	-94.075836	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.923786	-94.077667	Round 2	Year 3
290614701002039	1885	421885	GALLMOXA	39.926261	-94.076287	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.936793	-94.063590	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.936812	-94.063245	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.938066	-94.065687	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.938353	-94.065824	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.937805	-94.065140	Round 2	Year 3
290614701002051	1885	421885	GALLMOXA	39.938823	-94.063563	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.937453	-94.062073	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.928789	-94.056378	Round 2	Year 3
291694701011057	1885	421885	DIXNMOXA	37.925504	-92.098928	Round 2	Year 3
291694701011015	1885	421885	DIXNMOXA	37.954210	-92.039740	Round 2	Year 3
291694701011023	1885	421885	DIXNMOXA	37.956020	-92.084400	Round 2	Year 3

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Census block information (Federal Information Processing Standard (FIPS) code)	NECA assigned operating company code (OCN)	Study Area Code (SAC)	Common Language Location Identifier (CLLI) code	Latitude (to six decimal places)	Longitude (to six decimal places)	CAF Phase I - Round 1 or Round 2	Indicating whether you are reporting Year 2 or Year 3 (please report each year separately)
291694701011022	1885	421885	DIXNMOXA	37.954365	-92.082716	Round 2	Year 3
291694701011021	1885	421885	DIXNMOXA	37.954661	-92.081888	Round 2	Year 3
291694701014072	1885	421885	DIXNMOXA	37.957206	-92.089812	Round 2	Year 3
291694701014072	1885	421885	DIXNMOXA	37.958120	-92.089580	Round 2	Year 3
291694701011015	1885	421885	DIXNMOXA	37.948362	-92.040337	Round 2	Year 3
291694701022081	1885	421885	CRCRMOXA	37.926563	-92.204964	Round 2	Year 3
291694701014048	1885	421885	DIXNMOXA	37.958325	-92.073620	Round 2	Year 3
291694701014072	1885	421885	DIXNMOXA	37.957410	-92.085770	Round 2	Year 3
291694701014049	1885	421885	DIXNMOXA	37.965220	-92.090320	Round 2	Year 3
291694701014072	1885	421885	DIXNMOXA	37.963736	-92.088223	Round 2	Year 3
291414705004106	1885	421885	STVRMOXA	38.273840	-93.067300	Round 2	Year 3
290398701004103	1885	421885	SKTNMOXA	37.632506	-93.712195	Round 2	Year 3
291679602002165	1885	421885	HLWYMOXA	37.611573	-93.290170	Round 2	Year 3
290099602004016	1885	421885	PRDYMOXA	36.810324	-93.870980	Round 2	Year 3
290099602004171	1885	421885	PRDYMOXA	36.753535	-93.846696	Round 2	Year 3
290099602004016	1885	421885	PRDYMOXA	36.809360	-93.871020	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.111636	-91.024903	Round 2	Year 3
291138102022008	1885	421885	SILXMOXA	39.097385	-90.989075	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
290759601001345	1885	421885	PTBGMOXX	40.093864	-94.237452	Round 2	Year 3
290759601001345	1885	421885	PTBGMOXX	40.087745	-94.247787	Round 2	Year 3
290614701003065	1885	421885	PTBGMOXX	40.111096	-94.188548	Round 2	Year 3
290614701003119	1885	421885	PTBGMOXX	40.109951	-94.214758	Round 2	Year 3
290759601001316	1885	421885	PTBGMOXX	40.109046	-94.223544	Round 2	Year 3
290759601001316	1885	421885	PTBGMOXX	40.109046	-94.223544	Round 2	Year 3
290759601001314	1885	421885	PTBGMOXX	40.110905	-94.225875	Round 2	Year 3
290759601001307	1885	421885	PTBGMOXX	40.110882	-94.218416	Round 2	Year 3
290759601001308	1885	421885	PTBGMOXX	40.111489	-94.219699	Round 2	Year 3
291818703001022	1885	421885	DNPHMOXX	36.631436	-90.826628	Round 2	Year 3
291818703001022	1885	421885	DNPHMOXX	36.631436	-90.826628	Round 2	Year 3
291818703001022	1885	421885	DNPHMOXX	36.631436	-90.826628	Round 2	Year 3
291694701011021	1885	421885	DIXNMOXA	37.956076	-92.081916	Round 2	Year 3
291694701014048	1885	421885	DIXNMOXA	37.958330	-92.072700	Round 2	Year 3
291694701022047	1885	421885	CRCRMOXA	37.921045	-92.249022	Round 2	Year 3
291138102023102	1885	421885	SILXMOXA	39.111842	-90.980209	Round 2	Year 3
291138102023081	1885	421885	SILXMOXA	39.150977	-91.013808	Round 2	Year 3
291793802002146	1885	421885	PDMTMOXX	37.179050	-90.780929	Round 2	Year 3
291414705004108	1885	421885	STVRMOXA	38.274340	-93.074360	Round 2	Year 3
291414705004107	1885	421885	STVRMOXA	38.274310	-93.073090	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
291694701011015	1885	421885	DIXNMOXA	37.957000	-92.062570	Round 2	Year 3
291694701011015	1885	421885	DIXNMOXA	37.954031	-92.054854	Round 2	Year 3
291694701011022	1885	421885	DIXNMOXA	37.955355	-92.083335	Round 2	Year 3
291694701022094	1885	421885	CRCRMOXA	37.905300	-92.208520	Round 2	Year 3

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291694701022094	1885	421885	CRCRMOXA	37.907905	-92.219308	Round 2	Year 3
291818703004002	1885	421885	DNPHMOXX	36.631005	-90.819358	Round 2	Year 3
291694701014049	1885	421885	DIXNMOXA	37.964840	-92.089180	Round 2	Year 3
291694701011071	1885	421885	DIXNMOXA	37.899080	-92.078730	Round 2	Year 3
290079501002075	1885	421885	VANDMOXA	39.308830	-91.498137	Round 2	Year 3
291694701011015	1885	421885	DIXNMOXA	37.949819	-92.051998	Round 2	Year 3
291694701014072	1885	421885	DIXNMOXA	37.963243	-92.089178	Round 2	Year 3
291694701014048	1885	421885	DIXNMOXA	37.960418	-92.073709	Round 2	Year 3
291694701011015	1885	421885	DIXNMOXA	37.954920	-92.056250	Round 2	Year 3
291694701011015	1885	421885	DIXNMOXA	37.953894	-92.054931	Round 2	Year 3
291694701014049	1885	421885	DIXNMOXA	37.966039	-92.092006	Round 2	Year 3
290759601001319	1885	421885	PTBGMOXX	40.108779	-94.218583	Round 2	Year 3
290759601001345	1885	421885	PTBGMOXX	40.087615	-94.248480	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3
290614701003581	1885	421885	PTBGMOXX	40.075132	-94.100973	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.055374	-94.125262	Round 2	Year 3
290614701002098	1885	421885	GALLMOXA	39.918629	-94.072305	Round 2	Year 3
290614701002071	1885	421885	GALLMOXA	39.927342	-94.060765	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.929016	-94.074954	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.926026	-94.055660	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.938353	-94.060588	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.935074	-94.069895	Round 2	Year 3
290614701002236	1885	421885	GALLMOXA	39.932792	-94.071232	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.923431	-94.080504	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.937163	-94.068575	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.917943	-94.060138	Round 2	Year 3
290614701002055	1885	421885	GALLMOXA	39.934355	-94.052501	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.921796	-94.091153	Round 2	Year 3
290614701002054	1885	421885	GALLMOXA	39.935891	-94.054179	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.930496	-94.068939	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.919239	-94.064059	Round 2	Year 3
290614701002079	1885	421885	GALLMOXA	39.915096	-94.072552	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.934312	-94.070299	Round 2	Year 3
290614701002186	1885	421885	GALLMOXA	39.912590	-94.085038	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.930057	-94.058524	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.922054	-94.090529	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.917112	-94.064181	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.931608	-94.067692	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.927104	-94.069686	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.939903	-94.068071	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.926783	-94.069631	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.933585	-94.065341	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.921838	-94.064478	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.933171	-94.065904	Round 2	Year 3

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290614701002097	1885	421885	GALLMOXA	39.922902	-94.070491	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.924869	-94.051260	Round 2	Year 3
290614701002063	1885	421885	GALLMOXA	39.933453	-94.054286	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.925935	-94.055431	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.924094	-94.076600	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.923459	-94.080285	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.923890	-94.076996	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.932759	-94.066218	Round 2	Year 3
291138102022117	1885	421885	SILXMOXA	39.078965	-90.958824	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.123347	-90.995041	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.117769	-91.027575	Round 2	Year 3
291694701014072	1885	421885	DIXNMOXA	37.956972	-92.086209	Round 2	Year 3
291679603003013	1885	421885	BLVRMOXA	37.597477	-93.400435	Round 2	Year 3
290759601001311	1885	421885	PTBGMOXX	40.110771	-94.222410	Round 2	Year 3
290614701002097	1885	421885	GALLMOXA	39.919860	-94.070735	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.120026	-91.012707	Round 2	Year 3
291138102022117	1885	421885	SILXMOXA	39.084006	-90.960995	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.920369	-94.083501	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.924949	-94.051277	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.928212	-94.068006	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.928807	-94.074767	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.929473	-94.076020	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.929124	-94.075191	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.924745	-94.075991	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.928057	-94.067718	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.938360	-94.060316	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.923583	-94.076890	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.917046	-94.067230	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.935117	-94.068952	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.935103	-94.069267	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.938113	-94.061806	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.926116	-94.055888	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.915113	-94.067935	Round 2	Year 3
290614701003546	1885	421885	PTBGMOXX	40.070186	-94.103964	Round 2	Year 3
290614701003546	1885	421885	PTBGMOXX	40.070173	-94.100506	Round 2	Year 3
291414705004108	1885	421885	STVRMOXA	38.275260	-93.074430	Round 2	Year 3
291679604003037	1885	421885	BLVRMOXA	37.598347	-93.447962	Round 2	Year 3
291679603003039	1885	421885	BLVRMOXA	37.593811	-93.401736	Round 2	Year 3
290099602004020	1885	421885	PRDYMOXA	36.802970	-93.885850	Round 2	Year 3
290099602004127	1885	421885	PRDYMOXA	36.762307	-93.850493	Round 2	Year 3
291138102022002	1885	421885	SILXMOXA	39.102900	-90.956914	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.110020	-91.027042	Round 2	Year 3
290614701002097	1885	421885	GALLMOXA	39.920900	-94.069894	Round 2	Year 3
290759601001308	1885	421885	PTBGMOXX	40.110948	-94.219750	Round 2	Year 3

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290079501002026	1885	421885	VANDMOXA	39.309896	-91.497919	Round 2	Year 3
291694701011057	1885	421885	DIXNMOXA	37.933181	-92.087305	Round 2	Year 3
291818703004002	1885	421885	DNPHMOXX	36.631111	-90.819354	Round 2	Year 3
290614701002035	1885	421885	GALLMOXA	39.926907	-94.076903	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.933610	-94.066492	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.925354	-94.054029	Round 2	Year 3
290614701002097	1885	421885	GALLMOXA	39.919551	-94.071012	Round 2	Year 3
290614701002035	1885	421885	GALLMOXA	39.926907	-94.076903	Round 2	Year 3
290099604021084	1885	421885	PRDYMOXA	36.743927	-93.899708	Round 2	Year 3
290099604021085	1885	421885	PRDYMOXA	36.747962	-93.902646	Round 2	Year 3
290099604021078	1885	421885	PRDYMOXA	36.747404	-93.906703	Round 2	Year 3
290614701003546	1885	421885	PTBGMOXX	40.067153	-94.101965	Round 2	Year 3
290614701003574	1885	421885	PTBGMOXX	40.072147	-94.104626	Round 2	Year 3
290614701003546	1885	421885	PTBGMOXX	40.070058	-94.103212	Round 2	Year 3
290759601001316	1885	421885	PTBGMOXX	40.109046	-94.223544	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.117399	-91.025714	Round 2	Year 3
291414705004095	1885	421885	STVRMOXA	38.276335	-93.030728	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.925146	-94.053552	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.916421	-94.067917	Round 2	Year 3
290614701002073	1885	421885	GALLMOXA	39.926115	-94.059938	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.937984	-94.064346	Round 2	Year 3
290614701002097	1885	421885	GALLMOXA	39.919155	-94.071754	Round 2	Year 3
290099602004125	1885	421885	PRDYMOXA	36.749783	-93.851562	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.115052	-90.997359	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.920922	-94.062158	Round 2	Year 3
291138102023081	1885	421885	SILXMOXA	39.151917	-91.001274	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.937135	-94.069309	Round 2	Year 3
290614701002097	1885	421885	GALLMOXA	39.921165	-94.077411	Round 2	Year 3
290614701003133	1885	421885	PTBGMOXX	40.098210	-94.108952	Round 2	Year 3
291414705004095	1885	421885	STVRMOXA	38.281000	-93.029820	Round 2	Year 3
290099604021085	1885	421885	PRDYMOXA	36.748802	-93.902034	Round 2	Year 3
291694701014047	1885	421885	DIXNMOXA	37.969910	-92.072130	Round 2	Year 3
290614701003118	1885	421885	PTBGMOXX	40.062377	-94.171146	Round 2	Year 3
291694701022042	1885	421885	CRCRMOXA	37.926190	-92.238440	Round 2	Year 3
291414705004106	1885	421885	STVRMOXA	38.275640	-93.069820	Round 2	Year 3
291694701011022	1885	421885	DIXNMOXA	37.955390	-92.082650	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.920017	-94.064693	Round 2	Year 3
291793802002145	1885	421885	PDMTMOXX	37.179806	-90.781131	Round 2	Year 3
290099604021085	1885	421885	PRDYMOXA	36.748501	-93.902618	Round 2	Year 3
290099604021086	1885	421885	PRDYMOXA	36.749142	-93.903725	Round 2	Year 3
290099604021031	1885	421885	PRDYMOXA	36.749069	-93.904440	Round 2	Year 3
290099604021031	1885	421885	PRDYMOXA	36.748449	-93.904448	Round 2	Year 3
290099604021075	1885	421885	PRDYMOXA	36.748933	-93.905532	Round 2	Year 3

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290099604021027	1885	421885	PRDYMOXA	36.750037	-93.898911	Round 2	Year 3
290099602004126	1885	421885	PRDYMOXA	36.746074	-93.848984	Round 2	Year 3
290099604021073	1885	421885	PRDYMOXA	36.746324	-93.906054	Round 2	Year 3
291138102022117	1885	421885	SILXMOXA	39.077949	-90.970565	Round 2	Year 3
291414705004108	1885	421885	STVRMOXA	38.274160	-93.074310	Round 2	Year 3
290099604021127	1885	421885	PRDYMOXA	36.749395	-93.901296	Round 2	Year 3
291414705004108	1885	421885	STVRMOXA	38.274780	-93.074380	Round 2	Year 3
291694701022113	1885	421885	CRCRMOXA	37.885485	-92.215786	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.924745	-94.075991	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.928807	-94.074767	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.928784	-94.074407	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.936084	-94.067496	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.941845	-94.068716	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.938353	-94.060588	Round 2	Year 3
290614701002192	1885	421885	GALLMOXA	39.912171	-94.084245	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.928212	-94.068006	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.053647	-94.126508	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.937825	-94.062500	Round 2	Year 3
290099604021073	1885	421885	PRDYMOXA	36.745387	-93.906043	Round 2	Year 3
290099604021085	1885	421885	PRDYMOXA	36.748839	-93.901862	Round 2	Year 3
290099604021127	1885	421885	PRDYMOXA	36.749650	-93.899960	Round 2	Year 3
290099604021031	1885	421885	PRDYMOXA	36.749607	-93.904433	Round 2	Year 3
291793802002147	1885	421885	PDMTMOXX	37.179487	-90.781778	Round 2	Year 3
290099604021085	1885	421885	PRDYMOXA	36.748819	-93.902034	Round 2	Year 3
291694701014049	1885	421885	DIXNMOXA	37.965289	-92.089769	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.928198	-94.054976	Round 2	Year 3
290614701002035	1885	421885	GALLMOXA	39.930085	-94.078864	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.924502	-94.075232	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.927613	-94.068844	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.924549	-94.051222	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.936773	-94.067346	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.938642	-94.068240	Round 2	Year 3
290614701002052	1885	421885	GALLMOXA	39.936920	-94.054569	Round 2	Year 3
290614701002052	1885	421885	GALLMOXA	39.934740	-94.055225	Round 2	Year 3
291793802002145	1885	421885	PDMTMOXX	37.177095	-90.782809	Round 2	Year 3
290099602004163	1885	421885	PRDYMOXA	36.768966	-93.856539	Round 2	Year 3
290099602003130	1885	421885	PRDYMOXA	36.824121	-93.893826	Round 2	Year 3
290099604021086	1885	421885	PRDYMOXA	36.749165	-93.903725	Round 2	Year 3
290099604021127	1885	421885	PRDYMOXA	36.749385	-93.901296	Round 2	Year 3
290759601001308	1885	421885	PTBGMOXX	40.111219	-94.219718	Round 2	Year 3
290759601001292	1885	421885	PTBGMOXX	40.108767	-94.218224	Round 2	Year 3
290759601001314	1885	421885	PTBGMOXX	40.110871	-94.225875	Round 2	Year 3
290614701002024	1885	421885	GALLMOXA	39.939551	-94.074148	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.917444	-94.065821	Round 2	Year 3

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Census block information (Federal Information Processing Standard (FIPS) code)	NECA assigned operating company code (OCN)	Study Area Code (SAC)	Common Language Location Identifier (CLLI) code	Latitude (to six decimal places)	Longitude (to six decimal places)	CAF Phase I - Round 1 or Round 2	Indicating whether you are reporting Year 2 or Year 3 (please report each year separately)
290099604021087	1885	421885	PRDYMOXA	36.747630	-93.903901	Round 2	Year 3
291138102023102	1885	421885	SILXMOXA	39.111791	-90.980300	Round 2	Year 3
290099604021029	1885	421885	PRDYMOXA	36.750573	-93.901971	Round 2	Year 3
290099602004168	1885	421885	PRDYMOXA	36.749532	-93.859583	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.926510	-94.057138	Round 2	Year 3
290099604021029	1885	421885	PRDYMOXA	36.750521	-93.901974	Round 2	Year 3
290079501002026	1885	421885	VANDMOXA	39.309952	-91.498748	Round 2	Year 3
291694701022047	1885	421885	CRCRMOXA	37.921236	-92.245988	Round 2	Year 3
291694701011115	1885	421885	DIXNMOXA	37.939168	-92.033450	Round 2	Year 3
290614701002063	1885	421885	GALLMOXA	39.931116	-94.053305	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.929710	-94.056904	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.924869	-94.051260	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.925040	-94.053312	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.925354	-94.054029	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.926306	-94.056294	Round 2	Year 3
290614701002073	1885	421885	GALLMOXA	39.923913	-94.057438	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.921838	-94.064478	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.919135	-94.060405	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.919135	-94.060405	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.919135	-94.060405	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.918274	-94.064576	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.917748	-94.064415	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.917112	-94.064181	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.916421	-94.067917	Round 2	Year 3
290614701002063	1885	421885	GALLMOXA	39.934065	-94.054488	Round 2	Year 3
290614701002052	1885	421885	GALLMOXA	39.934741	-94.054978	Round 2	Year 3
290614701002063	1885	421885	GALLMOXA	39.933613	-94.055911	Round 2	Year 3
290614701002071	1885	421885	GALLMOXA	39.927408	-94.060598	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.920043	-94.065573	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.923459	-94.080285	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.923596	-94.079900	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.923713	-94.078350	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.923890	-94.076996	Round 2	Year 3
290614701002039	1885	421885	GALLMOXA	39.925826	-94.075836	Round 2	Year 3
290614701002035	1885	421885	GALLMOXA	39.927861	-94.077612	Round 2	Year 3
290614701002035	1885	421885	GALLMOXA	39.928382	-94.079028	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.931210	-94.079132	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.930526	-94.077591	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.929628	-94.076617	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.928217	-94.073998	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.925875	-94.070858	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.926463	-94.069575	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.927104	-94.069686	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.927613	-94.068844	Round 2	Year 3

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290614701002043	1885	421885	GALLMOXA	39.931608	-94.067692	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.931976	-94.067167	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.933561	-94.067762	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.933841	-94.069492	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.935103	-94.069267	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.935161	-94.068009	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.937137	-94.068321	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.937163	-94.068575	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.938283	-94.069527	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.938642	-94.068240	Round 2	Year 3
290614701002054	1885	421885	GALLMOXA	39.936589	-94.054386	Round 2	Year 3
290614701002053	1885	421885	GALLMOXA	39.936582	-94.053329	Round 2	Year 3
290614701002054	1885	421885	GALLMOXA	39.935891	-94.054179	Round 2	Year 3
290614701002051	1885	421885	GALLMOXA	39.938823	-94.063563	Round 2	Year 3
290614701002016	1885	421885	GALLMOXA	39.941083	-94.065653	Round 2	Year 3
290614701002024	1885	421885	GALLMOXA	39.940764	-94.075545	Round 2	Year 3
290614701002236	1885	421885	GALLMOXA	39.932792	-94.071232	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.927500	-94.068578	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.924429	-94.075051	Round 2	Year 3
290614701002055	1885	421885	GALLMOXA	39.934355	-94.052501	Round 2	Year 3
290614701002055	1885	421885	GALLMOXA	39.935272	-94.050912	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.937453	-94.062073	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.938044	-94.064039	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.937480	-94.063990	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.937242	-94.063127	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.936812	-94.063245	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.936793	-94.063590	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.937784	-94.065415	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.938066	-94.065687	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.938353	-94.065824	Round 2	Year 3
290614701002016	1885	421885	GALLMOXA	39.942290	-94.066612	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.929165	-94.068046	Round 2	Year 3
290614701002035	1885	421885	GALLMOXA	39.929585	-94.078281	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.933875	-94.065810	Round 2	Year 3
290099602004125	1885	421885	PRDYMOMA	36.749783	-93.851562	Round 2	Year 3
290614701003581	1885	421885	PTBGMOXX	40.074634	-94.101203	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.054878	-94.124957	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3

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290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3
290759601001316	1885	421885	PTBGMOXX	40.109046	-94.223544	Round 2	Year 3
290759601001293	1885	421885	PTBGMOXX	40.110817	-94.217212	Round 2	Year 3
290759601001303	1885	421885	PTBGMOXX	40.110993	-94.221179	Round 2	Year 3
290759601001292	1885	421885	PTBGMOXX	40.108694	-94.217033	Round 2	Year 3
291138102023069	1885	421885	SILXMOXA	39.158912	-90.952905	Round 2	Year 3
291138102023118	1885	421885	SILXMOXA	39.123441	-91.013921	Round 2	Year 3
291138102022086	1885	421885	SILXMOXA	39.082078	-91.012558	Round 2	Year 3
291138102022117	1885	421885	SILXMOXA	39.081763	-90.954753	Round 2	Year 3
291414705004106	1885	421885	STVRMOXA	38.272894	-93.069659	Round 2	Year 3
291414705004108	1885	421885	STVRMOXA	38.274710	-93.074390	Round 2	Year 3
291414705004109	1885	421885	STVRMOXA	38.274600	-93.074110	Round 2	Year 3
290759601001316	1885	421885	PTBGMOXX	40.109046	-94.223544	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.929339	-94.075406	Round 2	Year 3
290099604021087	1885	421885	PRDYMOXA	36.747083	-93.903775	Round 2	Year 3
291414705004106	1885	421885	STVRMOXA	38.273517	-93.067861	Round 2	Year 3
291414705004106	1885	421885	STVRMOXA	38.273090	-93.068800	Round 2	Year 3
291414705004106	1885	421885	STVRMOXA	38.274980	-93.069840	Round 2	Year 3
290614701003574	1885	421885	PTBGMOXX	40.071022	-94.105078	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.939322	-94.067859	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.938385	-94.063890	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.937242	-94.063127	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.938666	-94.061034	Round 2	Year 3
290398701004103	1885	421885	SKTNMOXA	37.630661	-93.711451	Round 2	Year 3
290398701004103	1885	421885	SKTNMOXA	37.632231	-93.712216	Round 2	Year 3
290614701002016	1885	421885	GALLMOXA	39.942394	-94.066210	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.942082	-94.069008	Round 2	Year 3
290614701002104	1885	421885	GALLMOXA	39.919745	-94.086360	Round 2	Year 3
290614701003579	1885	421885	PTBGMOXX	40.073300	-94.102646	Round 2	Year 3
290614701003578	1885	421885	PTBGMOXX	40.071720	-94.102651	Round 2	Year 3
290759601001317	1885	421885	PTBGMOXX	40.107682	-94.219776	Round 2	Year 3
290759601001317	1885	421885	PTBGMOXX	40.108247	-94.220243	Round 2	Year 3
291138102023092	1885	421885	SILXMOXA	39.114090	-91.033295	Round 2	Year 3
291793802002145	1885	421885	PDMTMOXX	37.180153	-90.781122	Round 2	Year 3
291793802002145	1885	421885	PDMTMOXX	37.180411	-90.781110	Round 2	Year 3
291694701022080	1885	421885	CRCRMOXA	37.910570	-92.215990	Round 2	Year 3
291414705004107	1885	421885	STVRMOXA	38.275510	-93.072890	Round 2	Year 3
291138102023003	1885	421885	EOLIMOX	39.207800	-91.004485	Round 2	Year 3
291138102022008	1885	421885	SILXMOXA	39.097139	-90.990282	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.927625	-94.069144	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.922056	-94.090328	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.920455	-94.084908	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.920418	-94.085203	Round 2	Year 3

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290614701002037	1885	421885	GALLMOXA	39.920404	-94.085431	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.921379	-94.080461	Round 2	Year 3
290614701002190	1885	421885	GALLMOXA	39.917740	-94.074163	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.929393	-94.067117	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.929398	-94.067112	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.919977	-94.061198	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.935132	-94.068638	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.935089	-94.069581	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.937144	-94.069064	Round 2	Year 3
290614701003133	1885	421885	PTBGMOXX	40.076878	-94.109537	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3
290614701003566	1885	421885	PTBGMOXX	40.073824	-94.103926	Round 2	Year 3
290614701003567	1885	421885	PTBGMOXX	40.074525	-94.104675	Round 2	Year 3
290614701003574	1885	421885	PTBGMOXX	40.072614	-94.108580	Round 2	Year 3
290614701002063	1885	421885	GALLMOXA	39.931568	-94.056826	Round 2	Year 3
290614701002039	1885	421885	GALLMOXA	39.925506	-94.075463	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.928044	-94.067710	Round 2	Year 3
290759601001284	1885	421885	PTBGMOXX	40.094593	-94.235206	Round 2	Year 3
291694701022089	1885	421885	CRCRMOXA	37.908901	-92.203892	Round 2	Year 3
291694701022047	1885	421885	CRCRMOXA	37.921090	-92.245165	Round 2	Year 3
291694701022095	1885	421885	CRCRMOXA	37.907350	-92.208870	Round 2	Year 3
291694701014072	1885	421885	DIXNMOXA	37.957238	-92.089251	Round 2	Year 3
290398701004103	1885	421885	SKTNMOXA	37.635969	-93.713970	Round 2	Year 3
290614701002097	1885	421885	GALLMOXA	39.921166	-94.077434	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.933561	-94.067762	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.927506	-94.068590	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.938155	-94.062948	Round 2	Year 3
291694701011023	1885	421885	DIXNMOXA	37.955944	-92.083969	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.926383	-94.056784	Round 2	Year 3
291694701022076	1885	421885	CRCRMOXA	37.920746	-92.243486	Round 2	Year 3
290099605002009	1885	421885	PRDYMOXA	36.738913	-93.859239	Round 2	Year 3
291414705004108	1885	421885	STVRMOXA	38.275770	-93.074230	Round 2	Year 3
291414705004108	1885	421885	STVRMOXA	38.278903	-93.075236	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.917538	-94.066594	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.923687	-94.077510	Round 2	Year 3
290099604021016	1885	421885	PRDYMOXA	36.751685	-93.895335	Round 2	Year 3
291694701022094	1885	421885	CRCRMOXA	37.906929	-92.216698	Round 2	Year 3
290614701002236	1885	421885	GALLMOXA	39.931136	-94.071429	Round 2	Year 3
290099604021073	1885	421885	PRDYMOXA	36.745329	-93.906045	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.929440	-94.058018	Round 2	Year 3
291679601005044	1885	421885	BLVRMOXA	37.642642	-93.481263	Round 2	Year 3
290079501003025	1885	421885	VANDMOXA	39.303180	-91.505960	Round 2	Year 3
290614701003566	1885	421885	PTBGMOXX	40.073734	-94.103928	Round 2	Year 3

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Census block information (Federal Information Processing Standard (FIPS) code)	NECA assigned operating company code (OCN)	Study Area Code (SAC)	Common Language Location Identifier (CLLI) code	Latitude (to six decimal places)	Longitude (to six decimal places)	CAF Phase I - Round 1 or Round 2	Indicating whether you are reporting Year 2 or Year 3 (please report each year separately)
290614701003546	1885	421885	PTBGMOXX	40.070176	-94.100632	Round 2	Year 3
290759601001303	1885	421885	PTBGMOXX	40.110996	-94.221234	Round 2	Year 3
290614701003545	1885	421885	PTBGMOXX	40.070732	-94.100633	Round 2	Year 3
290759601001304	1885	421885	PTBGMOXX	40.111045	-94.222368	Round 2	Year 3
291694701022042	1885	421885	CRCRMOXA	37.924110	-92.238790	Round 2	Year 3
291694701022089	1885	421885	CRCRMOXA	37.927310	-92.202130	Round 2	Year 3
291694701022095	1885	421885	CRCRMOXA	37.910580	-92.213550	Round 2	Year 3
291694701022080	1885	421885	CRCRMOXA	37.911098	-92.215144	Round 2	Year 3
292236903001005	1885	421885	PDMTMOXX	37.184976	-90.702645	Round 2	Year 3
291679601005044	1885	421885	BLVRMOXA	37.642642	-93.481263	Round 2	Year 3
291694701014048	1885	421885	DIXNMOXA	37.957866	-92.072660	Round 2	Year 3
291679603003074	1885	421885	BLVRMOXA	37.589195	-93.382573	Round 2	Year 3
291694701011015	1885	421885	DIXNMOXA	37.952061	-92.053036	Round 2	Year 3
291694701014047	1885	421885	DIXNMOXA	37.969784	-92.071230	Round 2	Year 3
291694701011015	1885	421885	DIXNMOXA	37.957250	-92.061270	Round 2	Year 3
291793802002145	1885	421885	PDMTMOXX	37.181030	-90.780818	Round 2	Year 3
291694701011115	1885	421885	DIXNMOXA	37.938197	-92.029890	Round 2	Year 3
291694701011015	1885	421885	DIXNMOXA	37.957334	-92.063751	Round 2	Year 3
291793802002147	1885	421885	PDMTMOXX	37.179479	-90.781778	Round 2	Year 3
291414705004109	1885	421885	STVRMOXA	38.274744	-93.074110	Round 2	Year 3
291414705004108	1885	421885	STVRMOXA	38.278907	-93.075234	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.921240	-94.063115	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.919204	-94.063004	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.917444	-94.065821	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.917664	-94.066206	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.917296	-94.066878	Round 2	Year 3
290614701002079	1885	421885	GALLMOXA	39.915096	-94.072552	Round 2	Year 3
290614701002079	1885	421885	GALLMOXA	39.914137	-94.073338	Round 2	Year 3
290614701002052	1885	421885	GALLMOXA	39.934578	-94.056307	Round 2	Year 3
290614701002073	1885	421885	GALLMOXA	39.926126	-94.059967	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.919057	-94.065010	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.919162	-94.065146	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.924598	-94.085971	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.923694	-94.079603	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.923677	-94.078692	Round 2	Year 3
290614701002035	1885	421885	GALLMOXA	39.927097	-94.077044	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.928485	-94.074084	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.926741	-94.072912	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.935677	-94.067171	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.938252	-94.069811	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.939499	-94.067906	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.940883	-94.070079	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.924747	-94.075706	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.929722	-94.068014	Round 2	Year 3

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290614701002043	1885	421885	GALLMOXA	39.929789	-94.067621	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.933895	-94.065792	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.933905	-94.065783	Round 2	Year 3
290614701002063	1885	421885	GALLMOXA	39.931416	-94.053672	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.928549	-94.056042	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.923243	-94.051563	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.919659	-94.061005	Round 2	Year 3
290614701002073	1885	421885	GALLMOXA	39.926134	-94.059986	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.923746	-94.081514	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.923431	-94.080504	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.924094	-94.076600	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.929473	-94.076020	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.927730	-94.073936	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.932257	-94.066920	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.933569	-94.068049	Round 2	Year 3
290614701002236	1885	421885	GALLMOXA	39.933670	-94.070743	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.935117	-94.068952	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.937135	-94.069309	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.938573	-94.068404	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.938927	-94.067931	Round 2	Year 3
290614701002236	1885	421885	GALLMOXA	39.931136	-94.071429	Round 2	Year 3
290614701002032	1885	421885	GALLMOXA	39.926159	-94.079187	Round 2	Year 3
290614701002039	1885	421885	GALLMOXA	39.924940	-94.074650	Round 2	Year 3
290614701002055	1885	421885	GALLMOXA	39.935639	-94.051036	Round 2	Year 3
290614701002055	1885	421885	GALLMOXA	39.935989	-94.050986	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.932759	-94.066218	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.933036	-94.066002	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.925251	-94.053791	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.926764	-94.057846	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.926784	-94.058843	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.921429	-94.063625	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.921114	-94.062852	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.917290	-94.065766	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.917046	-94.067230	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.916037	-94.067974	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.915806	-94.067967	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.919623	-94.064773	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.924133	-94.084854	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.923547	-94.081205	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.929875	-94.076806	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.930294	-94.068693	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.931181	-94.068974	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.934312	-94.070299	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.935074	-94.069895	Round 2	Year 3

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290614701002022	1885	421885	GALLMOXA	39.935373	-94.067297	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.940567	-94.069830	Round 2	Year 3
290614701002052	1885	421885	GALLMOXA	39.935412	-94.054298	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.938211	-94.062845	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.928057	-94.067718	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.937984	-94.064346	Round 2	Year 3
290614701002016	1885	421885	GALLMOXA	39.942901	-94.066987	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.933568	-94.066589	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.929345	-94.056648	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.925251	-94.053791	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.919239	-94.064059	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.919290	-94.063430	Round 2	Year 3
290614701002079	1885	421885	GALLMOXA	39.914568	-94.073063	Round 2	Year 3
290614701002079	1885	421885	GALLMOXA	39.913650	-94.073649	Round 2	Year 3
290614701002052	1885	421885	GALLMOXA	39.934739	-94.055716	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.929187	-94.057876	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.926011	-94.071450	Round 2	Year 3
290614701002044	1885	421885	GALLMOXA	39.928627	-94.069125	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.930496	-94.068939	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.933560	-94.068613	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.936452	-94.067220	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.936999	-94.067653	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.941444	-94.070069	Round 2	Year 3
290614701002053	1885	421885	GALLMOXA	39.937566	-94.053931	Round 2	Year 3
290614701002063	1885	421885	GALLMOXA	39.934556	-94.053288	Round 2	Year 3
290614701002063	1885	421885	GALLMOXA	39.934291	-94.053777	Round 2	Year 3
290614701002048	1885	421885	GALLMOXA	39.937831	-94.063204	Round 2	Year 3
290614701002016	1885	421885	GALLMOXA	39.941402	-94.067750	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.929384	-94.067129	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.929398	-94.067112	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.933610	-94.066492	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.933358	-94.065628	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.933895	-94.065792	Round 2	Year 3
291138102023102	1885	421885	SILXMOXA	39.109058	-90.978369	Round 2	Year 3
291138102023095	1885	421885	SILXMOXA	39.121992	-91.009549	Round 2	Year 3
291138102022117	1885	421885	SILXMOXA	39.084024	-90.959751	Round 2	Year 3
291793802002049	1885	421885	PDMTMOXX	37.240357	-90.736760	Round 2	Year 3
290614701002073	1885	421885	GALLMOXA	39.925939	-94.059627	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.918956	-94.060294	Round 2	Year 3
290614701002022	1885	421885	GALLMOXA	39.936999	-94.067653	Round 2	Year 3
290614701002016	1885	421885	GALLMOXA	39.941850	-94.067256	Round 2	Year 3
290614701002035	1885	421885	GALLMOXA	39.929155	-94.078751	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.928171	-94.067816	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.930940	-94.077747	Round 2	Year 3

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290614701002037	1885	421885	GALLMOXA	39.923468	-94.080989	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.921411	-94.079827	Round 2	Year 3
290614701002097	1885	421885	GALLMOXA	39.919379	-94.071260	Round 2	Year 3
290099602004127	1885	421885	PRDYMOXA	36.761990	-93.860181	Round 2	Year 3
290099602004125	1885	421885	PRDYMOXA	36.749783	-93.851562	Round 2	Year 3
290614701003549	1885	421885	PTBGMOXX	40.073292	-94.099925	Round 2	Year 3
291679603003035	1885	421885	BLVRMOXA	37.594624	-93.391209	Round 2	Year 3
290759601001311	1885	421885	PTBGMOXX	40.109587	-94.221146	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.925899	-94.052069	Round 2	Year 3
290614701002190	1885	421885	GALLMOXA	39.916214	-94.075550	Round 2	Year 3
291694701014072	1885	421885	DIXNMOXA	37.961965	-92.085853	Round 2	Year 3
290614701002190	1885	421885	GALLMOXA	39.916037	-94.075729	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.930173	-94.077214	Round 2	Year 3
291793802002050	1885	421885	PDMTMOXX	37.199614	-90.746270	Round 2	Year 3
291793802002050	1885	421885	PDMTMOXX	37.199741	-90.746372	Round 2	Year 3
291818703004002	1885	421885	DNPHMOXX	36.630900	-90.819363	Round 2	Year 3
291818703001022	1885	421885	DNPHMOXX	36.631436	-90.826628	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.923677	-94.078692	Round 2	Year 3
290614701002040	1885	421885	GALLMOXA	39.931563	-94.077981	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.929115	-94.057975	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.918742	-94.064601	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.917970	-94.064513	Round 2	Year 3
290759601001307	1885	421885	PTBGMOXX	40.110883	-94.218436	Round 2	Year 3
290614701003546	1885	421885	PTBGMOXX	40.070069	-94.103247	Round 2	Year 3
290614701003568	1885	421885	PTBGMOXX	40.075564	-94.105620	Round 2	Year 3
291694701022094	1885	421885	CRCRMOXA	37.906619	-92.212590	Round 2	Year 3
291679604005005	1885	421885	BLVRMOXA	37.557051	-93.449959	Round 2	Year 3
290099604021073	1885	421885	PRDYMOXA	36.745300	-93.906045	Round 2	Year 3
290099604021078	1885	421885	PRDYMOXA	36.747444	-93.906702	Round 2	Year 3
290099604021026	1885	421885	PRDYMOXA	36.749007	-93.898530	Round 2	Year 3
290099604021027	1885	421885	PRDYMOXA	36.750568	-93.898536	Round 2	Year 3
290099604021085	1885	421885	PRDYMOXA	36.749657	-93.902020	Round 2	Year 3
290099604021036	1885	421885	PRDYMOXA	36.750626	-93.908320	Round 2	Year 3
290099604021031	1885	421885	PRDYMOXA	36.749082	-93.904440	Round 2	Year 3
290099602004168	1885	421885	PRDYMOXA	36.753360	-93.861452	Round 2	Year 3
290614701003549	1885	421885	PTBGMOXX	40.073526	-94.099921	Round 2	Year 3
291694701011015	1885	421885	DIXNMOXA	37.949406	-92.050727	Round 2	Year 3
291679601005044	1885	421885	BLVRMOXA	37.642642	-93.481263	Round 2	Year 3
290614701002192	1885	421885	GALLMOXA	39.912307	-94.080334	Round 2	Year 3
290614701002043	1885	421885	GALLMOXA	39.926619	-94.072669	Round 2	Year 3
290614701002079	1885	421885	GALLMOXA	39.915757	-94.069791	Round 2	Year 3
290614701002076	1885	421885	GALLMOXA	39.920853	-94.062145	Round 2	Year 3
291679603005130	1885	421885	PLHPMOXA	37.420251	-93.273348	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.930055	-94.058539	Round 2	Year 3

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Census block information (Federal Information Processing Standard (FIPS) code)	NECA assigned operating company code (OCN)	Study Area Code (SAC)	Common Language Location Identifier (CLLI) code	Latitude (to six decimal places)	Longitude (to six decimal places)	CAF Phase I - Round 1 or Round 2	Indicating whether you are reporting Year 2 or Year 3 (please report each year separately)
290759601001303	1885	421885	PTBGMOXX	40.111099	-94.221999	Round 2	Year 3
291679603003091	1885	421885	BLVRMOXA	37.540087	-93.379285	Round 2	Year 3
290099605002064	1885	421885	PRDYMOXA	36.745075	-93.851713	Round 2	Year 3
290614701002074	1885	421885	GALLMOXA	39.930055	-94.058539	Round 2	Year 3
291694701014072	1885	421885	DIXNMOXA	37.961965	-92.085853	Round 2	Year 3
290614701002097	1885	421885	GALLMOXA	39.922914	-94.070826	Round 2	Year 3
290614701002097	1885	421885	GALLMOXA	39.921724	-94.072352	Round 2	Year 3
290614701002037	1885	421885	GALLMOXA	39.923811	-94.084099	Round 2	Year 3
290614701003549	1885	421885	PTBGMOXX	40.074144	-94.099909	Round 2	Year 3

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Census block information (Federal Information Processing Standard (FIPS) code)	NECA assigned operating company code (OCN)	Study Area Code (SAC)	Common Language Location Identifier (CLLI) code	Latitude (to six decimal places)	Longitude (to six decimal places)	CAF Phase 1 - Round 1 or Round 2	Indicating whether you are reporting Year 2 or Year 3 (please report each year separately)	Explanation
292236903001005	1885	421885	PDMTMOXX	37.184976	-90.702645	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3	MDU
290614701002035	1885	421885	GALLMOXA	39.928382	-94.079028	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.917664	-94.066206	Round 2	Year 3	MDU
290614701002040	1885	421885	GALLMOXA	39.928485	-94.074084	Round 2	Year 3	MDU
290614701002032	1885	421885	GALLMOXA	39.926159	-94.079187	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.919659	-94.061005	Round 2	Year 3	MDU
290614701002040	1885	421885	GALLMOXA	39.928217	-94.073998	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.927506	-94.06859	Round 2	Year 3	MDU
290614701002040	1885	421885	GALLMOXA	39.929628	-94.076617	Round 2	Year 3	MDU
290614701002016	1885	421885	GALLMOXA	39.942901	-94.066987	Round 2	Year 3	MDU
290614701002074	1885	421885	GALLMOXA	39.928549	-94.056042	Round 2	Year 3	MDU
290614701002039	1885	421885	GALLMOXA	39.92494	-94.07465	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.92124	-94.063115	Round 2	Year 3	MDU
290614701002035	1885	421885	GALLMOXA	39.929585	-94.078281	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.938927	-94.067931	Round 2	Year 3	MDU
290614701002048	1885	421885	GALLMOXA	39.937784	-94.065415	Round 2	Year 3	MDU
290614701002053	1885	421885	GALLMOXA	39.937566	-94.053931	Round 2	Year 3	MDU
290614701002048	1885	421885	GALLMOXA	39.937831	-94.063204	Round 2	Year 3	MDU
290614701002016	1885	421885	GALLMOXA	39.941083	-94.065653	Round 2	Year 3	MDU
290614701002016	1885	421885	GALLMOXA	39.941402	-94.06775	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.941845	-94.068716	Round 2	Year 3	MDU
290614701002055	1885	421885	GALLMOXA	39.935639	-94.051036	Round 2	Year 3	MDU
290614701002052	1885	421885	GALLMOXA	39.934578	-94.056307	Round 2	Year 3	MDU
290614701002024	1885	421885	GALLMOXA	39.940764	-94.075545	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.929384	-94.067129	Round 2	Year 3	MDU
290614701002074	1885	421885	GALLMOXA	39.929345	-94.056648	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.933569	-94.068049	Round 2	Year 3	MDU
290614701002074	1885	421885	GALLMOXA	39.926383	-94.056784	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.926011	-94.07145	Round 2	Year 3	MDU
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3	MDU
290614701002037	1885	421885	GALLMOXA	39.924747	-94.075706	Round 2	Year 3	MDU
290614701002016	1885	421885	GALLMOXA	39.94229	-94.066612	Round 2	Year 3	MDU
290614701002236	1885	421885	GALLMOXA	39.93367	-94.070743	Round 2	Year 3	MDU
290614701002074	1885	421885	GALLMOXA	39.929187	-94.057876	Round 2	Year 3	MDU
290614701002079	1885	421885	GALLMOXA	39.91365	-94.073649	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.935373	-94.067297	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU

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Census block information (Federal Information Processing Standard (FIPS) code)	NECA assigned operating company code (OCN)	Study Area Code (SAC)	Common Language Location Identifier (CLLI) code	Latitude (to six decimal places)	Longitude (to six decimal places)	CAF Phase 1 - Round 1 or Round 2	Indicating whether you are reporting Year 2 or Year 3 (please report each year separately)	Explanation
290614701002063	1885	421885	GALLMOXA	39.934556	-94.053288	Round 2	Year 3	MDU
290614701002074	1885	421885	GALLMOXA	39.92504	-94.053312	Round 2	Year 3	MDU
290614701002053	1885	421885	GALLMOXA	39.936582	-94.053329	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290614701002048	1885	421885	GALLMOXA	39.93748	-94.06399	Round 2	Year 3	MDU
290614701002073	1885	421885	GALLMOXA	39.923913	-94.057438	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.916037	-94.067974	Round 2	Year 3	MDU
290759601001316	1885	421885	PTBGMOXX	40.109046	-94.223544	Round 2	Year 3	MDU
290614701002063	1885	421885	GALLMOXA	39.931116	-94.053305	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290614701002079	1885	421885	GALLMOXA	39.914568	-94.073063	Round 2	Year 3	MDU
290759601001316	1885	421885	PTBGMOXX	40.109046	-94.223544	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.93356	-94.068613	Round 2	Year 3	MDU
290614701002079	1885	421885	GALLMOXA	39.914137	-94.073338	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.91729	-94.065766	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.933358	-94.065628	Round 2	Year 3	MDU
290614701002052	1885	421885	GALLMOXA	39.934741	-94.054978	Round 2	Year 3	MDU
290614701002040	1885	421885	GALLMOXA	39.929875	-94.076806	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.929722	-94.068014	Round 2	Year 3	MDU
290614701002063	1885	421885	GALLMOXA	39.934065	-94.054488	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290614701002074	1885	421885	GALLMOXA	39.926764	-94.057846	Round 2	Year 3	MDU
290614701002040	1885	421885	GALLMOXA	39.93121	-94.079132	Round 2	Year 3	MDU
290759601001316	1885	421885	PTBGMOXX	40.109046	-94.223544	Round 2	Year 3	MDU
290614701002063	1885	421885	GALLMOXA	39.931416	-94.053672	Round 2	Year 3	MDU
290614701002055	1885	421885	GALLMOXA	39.935989	-94.050986	Round 2	Year 3	MDU
291694701014072	1885	421885	DIXNMOXA	37.961965	-92.085853	Round 2	Year 3	MDU
290614701002074	1885	421885	GALLMOXA	39.923243	-94.051563	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.919057	-94.06501	Round 2	Year 3	MDU
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3	MDU
290614701002054	1885	421885	GALLMOXA	39.936589	-94.054386	Round 2	Year 3	MDU
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290614701002074	1885	421885	GALLMOXA	39.92971	-94.056904	Round 2	Year 3	MDU
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3	MDU
290614701002037	1885	421885	GALLMOXA	39.923596	-94.0799	Round 2	Year 3	MDU
290614701002048	1885	421885	GALLMOXA	39.938044	-94.064039	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.940883	-94.070079	Round 2	Year 3	MDU
290614701002037	1885	421885	GALLMOXA	39.924133	-94.084854	Round 2	Year 3	MDU
290614701002052	1885	421885	GALLMOXA	39.935412	-94.054298	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU

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Census block information (Federal Information Processing Standard (FIPS) code)	NECA assigned operating company code (OCN)	Study Area Code (SAC)	Common Language Location Identifier (CLLI) code	Latitude (to six decimal places)	Longitude (to six decimal places)	CAF Phase 1 - Round 1 or Round 2	Indicating whether you are reporting Year 2 or Year 3 (please report each year separately)	Explanation
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290099602004125	1885	421885	PRDYMOXA	36.749783	-93.851562	Round 2	Year 3	MDU
290099602004125	1885	421885	PRDYMOXA	36.749783	-93.851562	Round 2	Year 3	MDU
290099605002064	1885	421885	PRDYMOXA	36.745075	-93.851713	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.929165	-94.068046	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.936084	-94.067496	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.937137	-94.068321	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.9275	-94.068578	Round 2	Year 3	MDU
290614701002040	1885	421885	GALLMOXA	39.930526	-94.077591	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.935161	-94.068009	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.933841	-94.069492	Round 2	Year 3	MDU
290614701002037	1885	421885	GALLMOXA	39.924429	-94.075051	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.925875	-94.070858	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.938283	-94.069527	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.941444	-94.070069	Round 2	Year 3	MDU
290614701002035	1885	421885	GALLMOXA	39.927861	-94.077612	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.926463	-94.069575	Round 2	Year 3	MDU
290614701002044	1885	421885	GALLMOXA	39.928627	-94.069125	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.931976	-94.067167	Round 2	Year 3	MDU
290614701002063	1885	421885	GALLMOXA	39.933613	-94.055911	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.921429	-94.063625	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.917748	-94.064415	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.918274	-94.064576	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.917296	-94.066878	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.919135	-94.060405	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.920043	-94.065573	Round 2	Year 3	MDU
290614701002074	1885	421885	GALLMOXA	39.926306	-94.056294	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.933875	-94.06581	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.933568	-94.066589	Round 2	Year 3	MDU
290614701002037	1885	421885	GALLMOXA	39.923713	-94.07835	Round 2	Year 3	MDU
290614701002039	1885	421885	GALLMOXA	39.925826	-94.075836	Round 2	Year 3	MDU
290614701002048	1885	421885	GALLMOXA	39.936793	-94.06359	Round 2	Year 3	MDU
290614701002048	1885	421885	GALLMOXA	39.936812	-94.063245	Round 2	Year 3	MDU
290614701002048	1885	421885	GALLMOXA	39.938066	-94.065687	Round 2	Year 3	MDU
290614701002048	1885	421885	GALLMOXA	39.938353	-94.065824	Round 2	Year 3	MDU
290614701002051	1885	421885	GALLMOXA	39.938823	-94.063563	Round 2	Year 3	MDU
290614701002048	1885	421885	GALLMOXA	39.937453	-94.062073	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290759601001316	1885	421885	PTBGMOXX	40.109046	-94.223544	Round 2	Year 3	MDU
290759601001316	1885	421885	PTBGMOXX	40.109046	-94.223544	Round 2	Year 3	MDU
291818703001022	1885	421885	DNPHMOXX	36.631436	-90.826628	Round 2	Year 3	Geocoding
291818703001022	1885	421885	DNPHMOXX	36.631436	-90.826628	Round 2	Year 3	Geocoding
291818703001022	1885	421885	DNPHMOXX	36.631436	-90.826628	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU

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Census block information (Federal Information Processing Standard (FIPS) code)	NECA assigned operating company code (OCN)	Study Area Code (SAC)	Common Language Location Identifier (CLLI) code	Latitude (to six decimal places)	Longitude (to six decimal places)	CAF Phase 1 - Round 1 or Round 2	Indicating whether you are reporting Year 2 or Year 3 (please report each year separately)	Explanation
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3	MDU
290614701002048	1885	421885	GALLMOXA	39.938353	-94.060588	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.935074	-94.069895	Round 2	Year 3	MDU
290614701002236	1885	421885	GALLMOXA	39.932792	-94.071232	Round 2	Year 3	MDU
290614701002037	1885	421885	GALLMOXA	39.923431	-94.080504	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.937163	-94.068575	Round 2	Year 3	MDU
290614701002055	1885	421885	GALLMOXA	39.934355	-94.052501	Round 2	Year 3	MDU
290614701002054	1885	421885	GALLMOXA	39.935891	-94.054179	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.930496	-94.068939	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.919239	-94.064059	Round 2	Year 3	MDU
290614701002079	1885	421885	GALLMOXA	39.915096	-94.072552	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.934312	-94.070299	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.917112	-94.064181	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.931608	-94.067692	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.927104	-94.069686	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.921838	-94.064478	Round 2	Year 3	MDU
290614701002074	1885	421885	GALLMOXA	39.924869	-94.05126	Round 2	Year 3	MDU
290614701002037	1885	421885	GALLMOXA	39.924094	-94.0766	Round 2	Year 3	MDU
290614701002037	1885	421885	GALLMOXA	39.923459	-94.080285	Round 2	Year 3	MDU
290614701002037	1885	421885	GALLMOXA	39.92389	-94.076996	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.932759	-94.066218	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.928212	-94.068006	Round 2	Year 3	MDU
290614701002040	1885	421885	GALLMOXA	39.928807	-94.074767	Round 2	Year 3	MDU
290614701002040	1885	421885	GALLMOXA	39.929473	-94.07602	Round 2	Year 3	MDU
290614701002037	1885	421885	GALLMOXA	39.924745	-94.075991	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.928057	-94.067718	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.917046	-94.06723	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.935117	-94.068952	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.935103	-94.069267	Round 2	Year 3	MDU
290614701002035	1885	421885	GALLMOXA	39.926907	-94.076903	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.93361	-94.066492	Round 2	Year 3	MDU
290614701002074	1885	421885	GALLMOXA	39.925354	-94.054029	Round 2	Year 3	MDU
290614701002035	1885	421885	GALLMOXA	39.926907	-94.076903	Round 2	Year 3	MDU
290759601001316	1885	421885	PTBGMOXX	40.109046	-94.223544	Round 2	Year 3	MDU
290079501003025	1885	421885	VANDMOXA	39.304525	-91.505473	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.916421	-94.067917	Round 2	Year 3	MDU
290614701002048	1885	421885	GALLMOXA	39.937984	-94.064346	Round 2	Year 3	MDU
290099602004125	1885	421885	PRDYMOXA	36.749783	-93.851562	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.937135	-94.069309	Round 2	Year 3	MDU
290614701002037	1885	421885	GALLMOXA	39.924745	-94.075991	Round 2	Year 3	MDU
290614701002040	1885	421885	GALLMOXA	39.928807	-94.074767	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.936084	-94.067496	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.941845	-94.068716	Round 2	Year 3	MDU
290614701002048	1885	421885	GALLMOXA	39.938353	-94.060588	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.928212	-94.068006	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.927613	-94.068844	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.938642	-94.06824	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.917444	-94.065821	Round 2	Year 3	MDU
290614701002063	1885	421885	GALLMOXA	39.931116	-94.053305	Round 2	Year 3	MDU

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Census block information (Federal Information Processing Standard (FIPS) code)	NECA assigned operating company code (OCN)	Study Area Code (SAC)	Common Language Location Identifier (CLLI) code	Latitude (to six decimal places)	Longitude (to six decimal places)	CAF Phase 1 - Round 1 or Round 2	Indicating whether you are reporting Year 2 or Year 3 (please report each year separately)	Explanation
290614701002074	1885	421885	GALLMOXA	39.92971	-94.056904	Round 2	Year 3	MDU
290614701002074	1885	421885	GALLMOXA	39.924869	-94.05126	Round 2	Year 3	MDU
290614701002074	1885	421885	GALLMOXA	39.92504	-94.053312	Round 2	Year 3	MDU
290614701002074	1885	421885	GALLMOXA	39.925354	-94.054029	Round 2	Year 3	MDU
290614701002074	1885	421885	GALLMOXA	39.926306	-94.056294	Round 2	Year 3	MDU
290614701002073	1885	421885	GALLMOXA	39.923913	-94.057438	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.921838	-94.064478	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.919135	-94.060405	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.919135	-94.060405	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.919135	-94.060405	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.918274	-94.064576	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.917748	-94.064415	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.917112	-94.064181	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.916421	-94.067917	Round 2	Year 3	MDU
290614701002063	1885	421885	GALLMOXA	39.934065	-94.054488	Round 2	Year 3	MDU
290614701002052	1885	421885	GALLMOXA	39.934741	-94.054978	Round 2	Year 3	MDU
290614701002063	1885	421885	GALLMOXA	39.933613	-94.055911	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.920043	-94.065573	Round 2	Year 3	MDU
290614701002037	1885	421885	GALLMOXA	39.923459	-94.080285	Round 2	Year 3	MDU
290614701002037	1885	421885	GALLMOXA	39.923596	-94.0799	Round 2	Year 3	MDU
290614701002037	1885	421885	GALLMOXA	39.923713	-94.07835	Round 2	Year 3	MDU
290614701002037	1885	421885	GALLMOXA	39.92389	-94.076996	Round 2	Year 3	MDU
290614701002039	1885	421885	GALLMOXA	39.925826	-94.075836	Round 2	Year 3	MDU
290614701002035	1885	421885	GALLMOXA	39.927861	-94.077612	Round 2	Year 3	MDU
290614701002035	1885	421885	GALLMOXA	39.928382	-94.079028	Round 2	Year 3	MDU
290614701002040	1885	421885	GALLMOXA	39.93121	-94.079132	Round 2	Year 3	MDU
290614701002040	1885	421885	GALLMOXA	39.930526	-94.077591	Round 2	Year 3	MDU
290614701002040	1885	421885	GALLMOXA	39.929628	-94.076617	Round 2	Year 3	MDU
290614701002040	1885	421885	GALLMOXA	39.928217	-94.073998	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.925875	-94.070858	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.926463	-94.069575	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.927104	-94.069686	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.927613	-94.068844	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.931608	-94.067692	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.931976	-94.067167	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.933561	-94.067762	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.933841	-94.069492	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.935103	-94.069267	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.935161	-94.068009	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.937137	-94.068321	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.937163	-94.068575	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.938283	-94.069527	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.938642	-94.06824	Round 2	Year 3	MDU
290614701002054	1885	421885	GALLMOXA	39.936589	-94.054386	Round 2	Year 3	MDU
290614701002053	1885	421885	GALLMOXA	39.936582	-94.053329	Round 2	Year 3	MDU
290614701002054	1885	421885	GALLMOXA	39.935891	-94.054179	Round 2	Year 3	MDU
290614701002051	1885	421885	GALLMOXA	39.938823	-94.063563	Round 2	Year 3	MDU
290614701002016	1885	421885	GALLMOXA	39.941083	-94.065653	Round 2	Year 3	MDU
290614701002024	1885	421885	GALLMOXA	39.940764	-94.075545	Round 2	Year 3	MDU

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Census block information (Federal Information Processing Standard (FIPS) code)	NECA assigned operating company code (OCN)	Study Area Code (SAC)	Common Language Location Identifier (CLLI) code	Latitude (to six decimal places)	Longitude (to six decimal places)	CAF Phase 1 - Round 1 or Round 2	Indicating whether you are reporting Year 2 or Year 3 (please report each year separately)	Explanation
290614701002236	1885	421885	GALLMOXA	39.932792	-94.071232	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.9275	-94.068578	Round 2	Year 3	MDU
290614701002037	1885	421885	GALLMOXA	39.924429	-94.075051	Round 2	Year 3	MDU
290614701002055	1885	421885	GALLMOXA	39.934355	-94.052501	Round 2	Year 3	MDU
290614701002048	1885	421885	GALLMOXA	39.937453	-94.062073	Round 2	Year 3	MDU
290614701002048	1885	421885	GALLMOXA	39.938044	-94.064039	Round 2	Year 3	MDU
290614701002048	1885	421885	GALLMOXA	39.93748	-94.06399	Round 2	Year 3	MDU
290614701002048	1885	421885	GALLMOXA	39.937242	-94.063127	Round 2	Year 3	MDU
290614701002048	1885	421885	GALLMOXA	39.936812	-94.063245	Round 2	Year 3	MDU
290614701002048	1885	421885	GALLMOXA	39.936793	-94.06359	Round 2	Year 3	MDU
290614701002048	1885	421885	GALLMOXA	39.937784	-94.065415	Round 2	Year 3	MDU
290614701002048	1885	421885	GALLMOXA	39.938066	-94.065687	Round 2	Year 3	MDU
290614701002048	1885	421885	GALLMOXA	39.938353	-94.065824	Round 2	Year 3	MDU
290614701002016	1885	421885	GALLMOXA	39.94229	-94.066612	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.929165	-94.068046	Round 2	Year 3	MDU
290614701002035	1885	421885	GALLMOXA	39.929585	-94.078281	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.933875	-94.06581	Round 2	Year 3	MDU
290099602004125	1885	421885	PRDYMOXA	36.749783	-93.851562	Round 2	Year 3	MDU
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3	MDU
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3	MDU
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3	MDU
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3	MDU
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3	MDU
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3	MDU
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3	MDU
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3	MDU
290759601001316	1885	421885	PTBGMOXX	40.109046	-94.223544	Round 2	Year 3	MDU
290759601001316	1885	421885	PTBGMOXX	40.109046	-94.223544	Round 2	Year 3	MDU
290614701002048	1885	421885	GALLMOXA	39.937242	-94.063127	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.929398	-94.067112	Round 2	Year 3	MDU
290614701003586	1885	421885	PTBGMOXX	40.054911	-94.124887	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.933561	-94.067762	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.927506	-94.06859	Round 2	Year 3	MDU
290614701002074	1885	421885	GALLMOXA	39.926383	-94.056784	Round 2	Year 3	MDU
290614701002236	1885	421885	GALLMOXA	39.931136	-94.071429	Round 2	Year 3	MDU
291679601005044	1885	421885	BLVRMOXA	37.642642	-93.481263	Round 2	Year 3	MDU
292236903001005	1885	421885	PDMTMOXX	37.184976	-90.702645	Round 2	Year 3	MDU
291679601005044	1885	421885	BLVRMOXA	37.642642	-93.481263	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.92124	-94.063115	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.917444	-94.065821	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.917664	-94.066206	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.917296	-94.066878	Round 2	Year 3	MDU
290614701002079	1885	421885	GALLMOXA	39.915096	-94.072552	Round 2	Year 3	MDU
290614701002079	1885	421885	GALLMOXA	39.914137	-94.073338	Round 2	Year 3	MDU
290614701002052	1885	421885	GALLMOXA	39.934578	-94.056307	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.919057	-94.06501	Round 2	Year 3	MDU
290614701002037	1885	421885	GALLMOXA	39.923677	-94.078692	Round 2	Year 3	MDU

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290614701002040	1885	421885	GALLMOXA	39.928485	-94.074084	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.940883	-94.070079	Round 2	Year 3	MDU
290614701002037	1885	421885	GALLMOXA	39.924747	-94.075706	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.929722	-94.068014	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.933895	-94.065792	Round 2	Year 3	MDU
290614701002063	1885	421885	GALLMOXA	39.931416	-94.053672	Round 2	Year 3	MDU
290614701002074	1885	421885	GALLMOXA	39.928549	-94.056042	Round 2	Year 3	MDU
290614701002074	1885	421885	GALLMOXA	39.923243	-94.051563	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.919659	-94.061005	Round 2	Year 3	MDU
290614701002037	1885	421885	GALLMOXA	39.923431	-94.080504	Round 2	Year 3	MDU
290614701002037	1885	421885	GALLMOXA	39.924094	-94.0766	Round 2	Year 3	MDU
290614701002040	1885	421885	GALLMOXA	39.929473	-94.07602	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.933569	-94.068049	Round 2	Year 3	MDU
290614701002236	1885	421885	GALLMOXA	39.93367	-94.070743	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.935117	-94.068952	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.937135	-94.069309	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.938927	-94.067931	Round 2	Year 3	MDU
290614701002236	1885	421885	GALLMOXA	39.931136	-94.071429	Round 2	Year 3	MDU
290614701002032	1885	421885	GALLMOXA	39.926159	-94.079187	Round 2	Year 3	MDU
290614701002039	1885	421885	GALLMOXA	39.92494	-94.07465	Round 2	Year 3	MDU
290614701002055	1885	421885	GALLMOXA	39.935639	-94.051036	Round 2	Year 3	MDU
290614701002055	1885	421885	GALLMOXA	39.935989	-94.050986	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.932759	-94.066218	Round 2	Year 3	MDU
290614701002074	1885	421885	GALLMOXA	39.925251	-94.053791	Round 2	Year 3	MDU
290614701002074	1885	421885	GALLMOXA	39.926764	-94.057846	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.921429	-94.063625	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.91729	-94.065766	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.917046	-94.06723	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.916037	-94.067974	Round 2	Year 3	MDU
290614701002037	1885	421885	GALLMOXA	39.924133	-94.084854	Round 2	Year 3	MDU
290614701002040	1885	421885	GALLMOXA	39.929875	-94.076806	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.934312	-94.070299	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.935074	-94.069895	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.935373	-94.067297	Round 2	Year 3	MDU
290614701002052	1885	421885	GALLMOXA	39.935412	-94.054298	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.928057	-94.067718	Round 2	Year 3	MDU
290614701002048	1885	421885	GALLMOXA	39.937984	-94.064346	Round 2	Year 3	MDU
290614701002016	1885	421885	GALLMOXA	39.942901	-94.066987	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.933568	-94.066589	Round 2	Year 3	MDU
290614701002074	1885	421885	GALLMOXA	39.929345	-94.056648	Round 2	Year 3	MDU
290614701002074	1885	421885	GALLMOXA	39.925251	-94.053791	Round 2	Year 3	MDU
290614701002076	1885	421885	GALLMOXA	39.919239	-94.064059	Round 2	Year 3	MDU
290614701002079	1885	421885	GALLMOXA	39.914568	-94.073063	Round 2	Year 3	MDU
290614701002079	1885	421885	GALLMOXA	39.91365	-94.073649	Round 2	Year 3	MDU
290614701002074	1885	421885	GALLMOXA	39.929187	-94.057876	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.926011	-94.07145	Round 2	Year 3	MDU
290614701002044	1885	421885	GALLMOXA	39.928627	-94.069125	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.930496	-94.068939	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.93356	-94.068613	Round 2	Year 3	MDU

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290614701002022	1885	421885	GALLMOXA	39.936999	-94.067653	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.941444	-94.070069	Round 2	Year 3	MDU
290614701002053	1885	421885	GALLMOXA	39.937566	-94.053931	Round 2	Year 3	MDU
290614701002063	1885	421885	GALLMOXA	39.934556	-94.053288	Round 2	Year 3	MDU
290614701002048	1885	421885	GALLMOXA	39.937831	-94.063204	Round 2	Year 3	MDU
290614701002016	1885	421885	GALLMOXA	39.941402	-94.06775	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.929384	-94.067129	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.929398	-94.067112	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.93361	-94.066492	Round 2	Year 3	MDU
290614701002043	1885	421885	GALLMOXA	39.933358	-94.065628	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.933895	-94.065792	Round 2	Year 3	MDU
290614701002022	1885	421885	GALLMOXA	39.936999	-94.067653	Round 2	Year 3	MDU
290099602004125	1885	421885	PRDYMOXA	36.749783	-93.851562	Round 2	Year 3	MDU
291694701014072	1885	421885	DIXNMOXA	37.961965	-92.085853	Round 2	Year 3	MDU
291818703001022	1885	421885	DNPHMOXX	36.631436	-90.826628	Round 2	Year 3	MDU
290614701002037	1885	421885	GALLMOXA	39.923677	-94.078692	Round 2	Year 3	MDU
291679601005044	1885	421885	BLVRMOXA	37.642642	-93.481263	Round 2	Year 3	MDU
290614701002074	1885	421885	GALLMOXA	39.930055	-94.058539	Round 2	Year 3	MDU
290099605002064	1885	421885	PRDYMOXA	36.745075	-93.851713	Round 2	Year 3	MDU
290614701002074	1885	421885	GALLMOXA	39.930055	-94.058539	Round 2	Year 3	MDU
291694701014072	1885	421885	DIXNMOXA	37.961965	-92.085853	Round 2	Year 3	MDU


Rate Floor Data
Redacted for Public Inspection

RATE FLOOR DATA COLLECTION - OMB Control Number 3060-0986						
Block 1 - Contact Information						
ROW #	DATA ELEMENT	FORMAT OF REQUESTED DATA	RESPONSE			
1	Carrier Study Area Code	6 numeric digits	421885			
2	Carrier Study Area Name	alpha characters	Windstream Missouri, LLC			
3	Service Provider Identification Number	9 numeric digits	143030766			
4	Residential Local Service Charge Effective Date	mm/dd/yyyy	06/01/2016			
5	Contact Name	alpha characters	Jeff Heacox			
6	Contact Telephone Number (include area code)	9 numeric digits	(501) 748-5390			
7	Sheet number	numeric digit(s)	1			
8	Total Number of Sheets	numeric digit(s)	1			
Block 2 - Residential Local Service Rates, Fees, and Line Counts						
	Column 1 Residential Local Service Charge	Column 2 State Subscriber Line Charge	Column 3 State Universal Service Fee	Column 4 Mandatory Extended Area Service Charge	Column 5 Loops	
9	\$ 10.00	\$ -	\$ 0.01	\$ -		
10	\$ 10.00	\$ -	\$ 0.02	\$ -		
11	\$ 15.79	\$ -	\$ 0.02	\$ 0.55		
12	\$ 15.79	\$ -	\$ 0.02	\$ 0.20		
13	\$ 15.79	\$ -	\$ 0.02	\$ 1.00		
14	\$ 15.79	\$ -	\$ 0.02	\$ -		
15	\$ 15.79	\$ -	\$ 0.02	\$ 1.10		
16	\$ 15.79	\$ -	\$ 0.02	\$ 1.50		
17	\$ 15.79	\$ -	\$ 0.02	\$ 1.30		
18	\$ 15.79	\$ -	\$ 0.02	\$ 2.00		
19	\$ 15.79	\$ -	\$ 0.02	\$ 0.75		
20	\$ 15.79	\$ -	\$ 0.02	\$ 0.50		
21	\$ 15.79	\$ -	\$ 0.02	\$ 0.35		
22	\$ 15.79	\$ -	\$ 0.02	\$ 2.80		
23	\$ 15.79	\$ -	\$ 0.02	\$ 2.25		
24	\$ 15.79	\$ -	\$ 0.02	\$ 1.25		
25	\$ 15.79	\$ -	\$ 0.02	\$ 3.65		
26	\$ 15.79	\$ -	\$ 0.02	\$ 0.60		
27	\$ 15.79	\$ -	\$ 0.02	\$ 0.65		
28						
29						
30						
31						
32						
33						
34						

TO BE COMPLETED BY THE REPORTING CARRIER, IF THE REPORTING CARRIER IS FILING CERTIFICATION ON ITS OWN BEHALF:

Certification of Officer as to the Accuracy of the Data Reported for the Rate Floor Data

I certify, that I am an officer of the reporting carrier; my responsibilities include ensuring the accuracy of the actual rate floor data reported ;
and, to the best of my knowledge, the information reported on this form is accurate.

Name of Reporting Carrier	Windstream Holdings, Inc.		
Signature of Authorized Officer		Date	6/12/2017
Printed name of Authorized Officer	Timothy P. Loken		
Title or position of Authorized Officer	Director - Regulatory Reporting		
Telephone number of Authorized Officer:	(501) 748 - 7442 , ext. _ _ _ _ _		
Study Area Code of Reporting Carrier	See Attached List	(mm/dd/yyyy)	07/01/2017

Persons willfully making false statements on this form can be punished by fine or forfeiture under the Communications Act of 1934, 47 U.S.C. §§ 502, 503(b), or fine or imprisonment under Title 18 of the United States Code, 18 U.S.C. § 1001.

SAC	STATE	Legal Entity
150106	NY	Windstream New York, Inc.
150109	NY	Windstream New York, Inc.
150113	NY	Windstream New York, Inc.
170151	PA	Windstream Buffalo Valley, Inc.
170162	PA	Windstream Conestoga, Inc.
170165	PA	Windstream D & E, Inc.
170176	PA	Windstream Pennsylvania, LLC
210336	FL	Windstream Florida, LLC
220357	GA	Windstream Georgia, LLC
220364	GA	Windstream Georgia Telephone, LLC
220386	GA	Windstream Standard, LLC
220395	GA	Windstream Accucomm Telecommunications, LLC
223036	GA	Georgia Windstream, LLC
223037	GA	Windstream Georgia Communications, LLC
230474	NC	Windstream Concord Telephone, LLC
230476	NC	Windstream North Carolina, LLC
230483	NC	Windstream Lexcom Communications, LLC
240517	SC	Windstream South Carolina, LLC
250302	AL	Windstream Alabama, LLC
260402	KY	Windstream Kentucky West, LLC
269690	KY	Windstream Kentucky East, LLC
269691	KY	Windstream Kentucky East, LLC
280453	MS	Windstream Mississippi, LLC
300665	OH	Windstream Ohio, LLC
300666	OH	Windstream Western Reserve, LLC
351167	IA	Windstream Iowa Communications, LLC
351170	IA	Windstream Iowa Communications, LLC
351178	IA	Windstream Iowa Communications, LLC
351248	IA	Windstream Montezuma, LLC
361414	MN	Windstream Lakedale, Inc.
361482	MN	Windstream Lakedale, Inc.
371568	NE	Windstream Nebraska, Inc.
401691	AR	Windstream Arkansas, LLC
421885	MO	Windstream Missouri, LLC
431165	OK	Valor Telcommunications of Texas, LLC
431965	OK	Windstream Oklahoma, LLC
432011	OK	Oklahoma Windstream, LLC
441163	TX	Valor Telcommunications of Texas, LLC
442097	TX	Windstream Communications Kerrville, LLC
442147	TX	Windstream Sugar Land, LLC.
442153	TX	Texas Windstream, LLC.
491164	NM	Valor Telcommunications of Texas, LLC
491193	NM	Valor Telcommunications of Texas, LLC