

**Before the
Federal Communications Commission
Washington, D.C. 20554**

In the Matter of)	
)	
Connect America Phase II Challenge Process)	WC Docket No. 14-93
)	
Connect America Fund)	WC Docket No. 10-90
)	

**GENERAL COMMUNICATION, INC.’S CHALLENGE TO ALASKA
COMMUNICATIONS SYSTEMS’ PROPOSED ELIGIBLE LOCATIONS IN
PARTIALLY SERVED CENSUS BLOCKS**

I. INTRODUCTION

Pursuant to the challenge process established in the *ACS CAF II Order*, General Communication, Inc. (“GCI”) hereby notifies the Commission that GCI already offers qualifying voice and broadband services to nearly two-thirds of the unique locations that Alaska Communications Systems (“ACS”) has identified as unserved in partially served census blocks. As explained and documented below, GCI offers voice services and broadband services of speeds greater than 10/1 Mbps to 3,099 of the 4,762 unique locations that ACS identified as unserved. As a result, ACS should not be permitted to deploy service to these locations in fulfillment of its commitments under the *ACS CAF II Order*.¹

II. BACKGROUND

On October 31, 2016, the Commission agreed to provide nearly \$20 million annually in Connect America Phase II frozen support to ACS. As a result, ACS is required to offer voice service and broadband service of 10/1 Mbps or better, with a usage allowance meeting the

¹ See *Connect America Fund*, Order, 32 FCC Rcd. 12,086 (2017) (“*ACS CAF II Order*”).

Commission’s current standards and with latency of 100 milliseconds or less, at rates reasonably comparable to those in urban areas.² ACS must offer service meeting these requirements to at least 31,571 locations.³

Most of the locations to which ACS can deploy in fulfillment of its obligations are in census blocks in which no provider reported offering qualifying service in the June 2015 Form 477 data. The Commission provided ACS with flexibility, however, to substitute up to 7,900 unserved locations in partially-served census blocks for eligible locations in unserved census blocks.⁴ Before these locations are approved as eligible, ACS must identify the specific proposed locations and submit them to the Wireline Competition Bureau (“Bureau”) so that they can be subject to this challenge process.

On December 28, 2017, ACS submitted the geocoded locations for 6,056 locations it proposes to serve in partially served census blocks. Of those, ACS states that 4,762 are unique locations, while the remainder represent locations in multi-unit buildings.⁵

On February 5, 2018, the Bureau released a Public Notice initiating the challenge process for the 6,056 locations submitted by ACS.⁶ Under the challenge process, any provider serving locations identified by ACS as unserved has until March 22, 2018, “to notify ACS and the

² See *id.* at 12,089 ¶¶ 9 & 12, 12,090 ¶ 15, 12,091 ¶ 19, 12,903 ¶ 27.

³ See *id.* at 12,093 ¶ 27.

⁴ See *id.* at 12,096 ¶ 35.

⁵ See Letter from Ruth L. Willard, Sr. Director Revenue Management, Alaska Communications, to Marlene H. Dortch, Secretary, FCC, WC Docket No. 10-90 (filed Jan. 3, 2018); see also ACS_EPS_SLs.xlsx, WC Docket No. 14-93 (filed Dec. 28, 2017).

⁶ *Wireline Competition Bureau Commences Alaska Communications Systems Connect America Fund Phase II Challenge Process*, Public Notice, DA 18-92 (Wireline Comp. Bur. Feb. 5, 2018) (“*Public Notice*”).

Bureau that they currently offer voice and broadband service meeting the requirements to the locations identified by ACS.”⁷ The challenge process is intended to ensure that the locations ACS proposes to serve in fulfillment of its obligations “are unserved by any fixed, terrestrial competitors, including those that currently receive high-cost universal service support.”⁸ Providers claiming that they already serve locations on ACS’s list with “service meeting the Commission’s standards for an unsubsidized competitor” can notify the Commission of the specific locations.⁹

III. GCI OFFERS QUALIFYING VOICE AND BROADBAND SERVICES TO NEARLY TWO-THIRDS OF THE LOCATIONS IDENTIFIED BY ACS AS UNSERVED

As described and documented in detail below, GCI already offers facilities-based, residential, fixed voice service and broadband service at 10/1 Mbps or higher, at prices at or below the Alaska-specific reasonable comparability benchmark, to 3,099 of the 4,762 unique locations ACS identified as unserved by any provider. To determine whether GCI already offers service to the allegedly unserved locations identified by ACS, GCI examined two sets of internal company data, as described in more detail in the expert declarations included as Attachments A, B, and C.

⁷ *Id.* at 2.

⁸ *ACS CAF II Order* at 12,096 ¶ 36 & n.87 (noting that “ACS committed to deploy service to locations not served by any competitor” (citation omitted)).

⁹ Service meeting the Commission’s standards for an unsubsidized competitor is (1) facilities-based, (2) residential, (3) terrestrial, and (4) fixed. *See* 47 C.F.R. § 54.5. As the Commission explained in the *ACS CAF II Order*, a provider of this service may be a high-cost support recipient in the context of this challenge. For the locations relevant to the challenge process, GCI receives either no high-cost support or is receiving phased-down high-cost support as a fixed CETC; GCI does not assert below that any of ACS’s proposed locations are locations served by GCI’s affiliate ILECs, which will continue to receive support through the Alaska Plan. *See Connect America Fund et al.*, Report and Order and Further Notice of Proposed Rulemaking, 31 FCC Rcd. 10,139, 10,152 ¶ 38 (2016).

First, GCI reviewed its own geospatial node-boundary data that reflect the specific properties that GCI serves with a given cable-network node. For each network node, this data reflects the specific properties past which GCI has physically run coaxial cable terminating at that node. Correspondingly, because GCI is generally able to serve any residence that is “passed” by GCI’s cable network in this way, any property indicated as being within a node boundary is a property that GCI can serve with high-speed internet service, with possible unusual exceptions.

GCI maintains this data on an ongoing basis primarily to ensure that cable modems installed on a customer’s premises are properly configured to operate with the correct GCI network node. This data is first created when GCI engineers initially install the coaxial cable that serves a given node, and is constantly updated and refined as GCI engineers perform customer installations and network maintenance. Accordingly, this data very reliably reflects where GCI currently offers cable internet service.

In reviewing ACS’s proposed locations, GCI determined which of these locations fall within a GCI node boundary as reflected in this node-boundary dataset. As a result of this analysis, GCI identified 3,099 proposed ACS locations that are located within the boundaries of properties to which GCI current offers service. The locations break down by community as follows:

Table 1

Community	# of locations ACS proposes to serve	# of locations to which GCI offers qualifying service
Fairbanks	2338	1635
Homer	816	417
Juneau	287	283
Kenai/Soldotna	914	368
Kodiak	407	396
Total	4762	3099

To each of these locations, GCI offers service with speeds well in excess of 10/1 Mbps, with “soft” usage limits well above the Commission’s 150 GB minimum, and monthly fees well below the Commission’s Alaska-specific reasonably comparable benchmark rate.¹⁰ GCI also offers voice service to all these locations. GCI provides detailed maps as Attachment D that identify every location ACS proposes to serve within a partially served census block that falls within a GCI node boundary and thus can be served by GCI with qualifying services. Attachment E provides screen shots from GCI’s website showing the current internet offers available in these areas. Attachment F includes the entire list of locations ACS submitted in its December 28, 2017 filing and indicates which of these locations GCI challenges because they are already served with its qualifying voice and broadband services.

Second, to support its analysis showing that GCI already offers service to the majority of the locations ACS identified as unserved, GCI also examined where it already provides service to subscribers. GCI compared ACS’s proposed locations to the addresses of *existing* GCI cable broadband customers and identified ACS geocodes for which the nearest street address corresponds to the address of a current GCI cable broadband subscriber in GCI’s customer database. To do this, GCI used a generally available geocoding service, which primarily relies on geospatial data maintained by local governments, to obtain geocoded coordinates of each address in the vicinity of a proposed ACS location, each of which is associated with a street address. GCI then used standard geospatial analysis techniques to determine which of these locations, with corresponding street addresses, are closest to each ACS location. These resulting addresses were then compared to a list of the addresses of current GCI subscribers that either currently receive,

¹⁰ *Wireline Competition Bureau Announces Results of 2018 Urban Rate Survey for Fixed Voice and Broadband Services*, Public Notice, DA 17-1093 at 2 (Nov. 9, 2017).

or could receive, 10/1 Mbps internet service that satisfies the Commission’s price and usage-allowance benchmarks. This technique identified 1,605 of ACS’s proposed 4,762 locations that GCI not only serves, but where residents are actually subscribed to GCI’s internet service, broken down by community as follows:

Table 2

	Column A	Column B	Column C
Community	# of locations ACS proposes to serve	# of locations to which GCI offers qualifying service	# of locations in Column B with a current GCI internet customer
Fairbanks	2338	1635	923
Homer	816	417	85
Juneau	287	283	188
Kenai/Soldotna	914	368	166
Kodiak	407	396	243
Total	4762	3099	1605

A small number of these subscribers have opted to subscribe to service less than 10/1 Mbps, but each of these customers could currently subscribe to service with speeds as fast as 1 Gbps/50 Mbps, except in the Homer area where the fastest speed currently available is 250 Mbps/15 Mbps.

Pursuant to the challenge process, GCI need only show that it *offers* qualifying service to an allegedly unserved location. Out of concern for the privacy of its customers and full compliance with requirements around customer proprietary network information, GCI is not providing the specific locations of its customers but describes its analysis in the attached declarations. By providing data regarding current subscribership, GCI does not suggest that only locations with current subscribers to GCI’s broadband service are ineligible locations for ACS to deploy to in satisfaction of its commitments. Rather, the data about current subscribership provides additional evidence that GCI actually *offers* service to the majority of locations in

ACS's filing. The information supports GCI's evidence that it offers qualifying service to 3,099 of ACS's proposed locations.

IV. CONCLUSION

The Commission should conclude that the locations identified by GCI in Attachment F as already served are not eligible for ACS to deploy to in fulfillment of its *ACS CAF II Order* obligations.

Respectfully submitted,



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March 22, 2018

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Counsel for General Communication, Inc.

CERTIFICATE OF SERVICE

I, Remington Pool, hereby certify that on this 22nd day of March, 2018, I caused true and correct copies of the foregoing Challenge to Alaska Communications Systems' Proposed Eligible Locations In Partially Served Census Blocks to be served by U.S. mail, first-class prepaid and electronic mail upon:

Karen Brinkmann
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Telecommunications Access Policy Division
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/s/ Remington Pool

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1919 M Street NW, Suite 800
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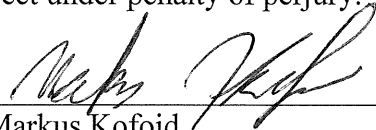
ATTACHMENT A

DECLARATION OF MARKUS KOFOID

1. I serve as the Manager of Outside Plant Design & Data Management for General Communication Inc. I have served in this role since January of 2017. Previously, I served as Outside Plant Design Engineer for General Communication Inc. I held that position for more than nine years.
2. In both my current and previous positions, I was responsible for planning GCI coaxial cable runs—i.e., the routes to be used in physically running coaxial cable from GCI nodes, past customer premises, in order to allow GCI to serve those locations. I am also responsible for managing all company data that record the locations of these cable runs in order to determine which customers GCI is able to serve using its cable plant, for capacity planning, and other purposes.
3. This data includes maps and other geospatial data reflecting the extent of GCI's cable plant and its organization into nodes and other units of network organization.
4. These data include node-boundary maps. These maps reflect the boundaries of property lots that are physically passed by coaxial cable that terminates at the node indicated by the map. Therefore, locations within the node boundary indicated reflected on GCI's node boundary maps can nearly always be served by that node and, therefore, by GCI.
5. These data are important to the everyday operation of GCI's business as they affect important aspects of GCI's network operations, including settings used in provisioning and configuring subscribers' modems. Therefore, this data is maintained to a high degree of accuracy.
6. I estimate that these maps are approximately 97% accurate, in that a location indicated as being just within the area served by a given node is 97% likely to actually be served by that node, and vice versa. Errors involving lots that are not adjacent to a node boundary exhibit far fewer errors still. Although it is not unheard of for GCI engineers to discover that a given location that appears within a given GCI node boundary is, in fact, outside of it, these events are rare. When this does occur, the node boundary map is updated accordingly, meaning that the map becomes even more accurate over time.
7. I am not aware of any GCI node where GCI offers cable internet speeds of less than 10 Mbps download and 1 Mbps upload.

8. I provided these node maps to other GCI personnel and GCI's mapping consultant, Ian Moore, of Alaska Map Science, so that they could determine which of ACS's proposed locations are in fact unserved by GCI's high-speed Internet service.

I declare the foregoing to be true and correct under penalty of perjury.



Markus Kofoed

3/22/10

Date

ATTACHMENT B

DECLARATION OF IAN MOORE

1. I've been the owner of Alaska Map Science for 15 years, during which time I've specialized in providing geographic analysis and computer cartography services, with particular experience dealing with the peculiarities of Alaskan geography and related datasets.
2. I was asked to analyze data submitted to the Federal Communications Commission by Alaska Communications Systems ("ACS") identifying 4,762 locations, to determine which locations, if any, are already served by GCI's high-speed internet service.
3. To do this I considered data provided to me by GCI including 1) ACS's 4,762 geocoded locations, 2) GCI's node-boundary maps, which reflect the lots passed by GCI's coaxial cable plant, and 3) a list of addresses of existing GCI internet subscribers indicating, for each subscriber, subscribed-to and maximum available upload and download speeds.
4. First, using standard geospatial analysis techniques and tools—including ESRI's ArcGIS, Google Earth, Microsoft Excel, and Safe Software's FME package—I analyzed ACS's geocoded locations to determine which fall within a GCI node boundary.
5. This analysis indicated that 3,099 of ACS's 4,762 locations, or 65%, were located within a GCI node boundary.
6. Second, I used a list of GCI's subscriber addresses and a general-purpose database called OpenAddresses¹ which comprises a collection of geographic coordinates associated with street addresses. I first obtained the OpenAddresses dataset containing latitude/longitude coordinates of each address in the relevant areas of Alaska. Then, for each proposed ACS location, I identified the nearest location in the OpenAddresses database. The nearest location ranged in distance from the ACS proposed locations from zero meters to 169 meters. In the majority of instances, the nearest address was within 10 meters of the ACS proposed location.
7. I then identified the street address of that closest location in the OpenAddresses database and determined whether the GCI subscriber address list included that same address. If it did, I determined whether, according to the data GCI provided me, that subscriber has already subscribed to a GCI cable internet service and, if so, whether it was already receiving or could receive at least 10 Mbps download and 1 Mbps upload speeds.²
8. Among these, there were seven locations where the ACS location and the nearest location in the OpenAddresses dataset were more than 100 meters apart. Locations such as these tended to be located on large properties. In these cases, ACS locations appear to be located near the center of the property while the OpenAddresses data show locations

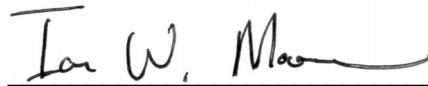
¹ See <https://openaddresses.io/>.

² *Wireline Competition Bureau Announces Results of 2018 Urban Rate Survey for Fixed Voice and Broadband Services*, Public Notice, DA 17-1093, at 2 (Nov. 9, 2017).

closer to the residence on the property, which is typically closer to the road and, accordingly, closer to the property edge.

9. I identified 1,605 proposed ACS locations that satisfied the criteria above.
10. Isolated errors in this analysis are possible due to inaccuracies in the coordinates of ACS's proposed locations or in the OpenAddresses dataset. However, such errors are likely insignificant because in the vast majority of cases the GCI subscriber address is only a few meters away from ACS's proposed location, suggesting a high-confidence match.

I declare the foregoing to be true and correct under penalty of perjury.



Ian Moore

3/22/2018

Date

ATTACHMENT C

DECLARATION OF ARTHUR WILKEY

1. I serve as Senior Analyst, Data Business Intelligence for General Communication Inc. I have served in this role since May 2000.
2. To facilitate GCI's review of ACS's proposed locations, I utilized a list of the geocoded locations that ACS provided to the Commission and extracted addresses of existing subscribers of GCI internet service where we showed that those customers resided in a census block included in the ACS list, including the speed to which each customer is currently subscribed and the highest-speed plans available to them.
3. This subscriber list is derived from GCI subscriber data that it maintains in the ordinary course of business.
4. I provided this address data to GCI's mapping consultant, Ian Moore, of Alaska Map Science, so that he could determine which of ACS's proposed locations are in fact unserved by GCI's high-speed Internet service.

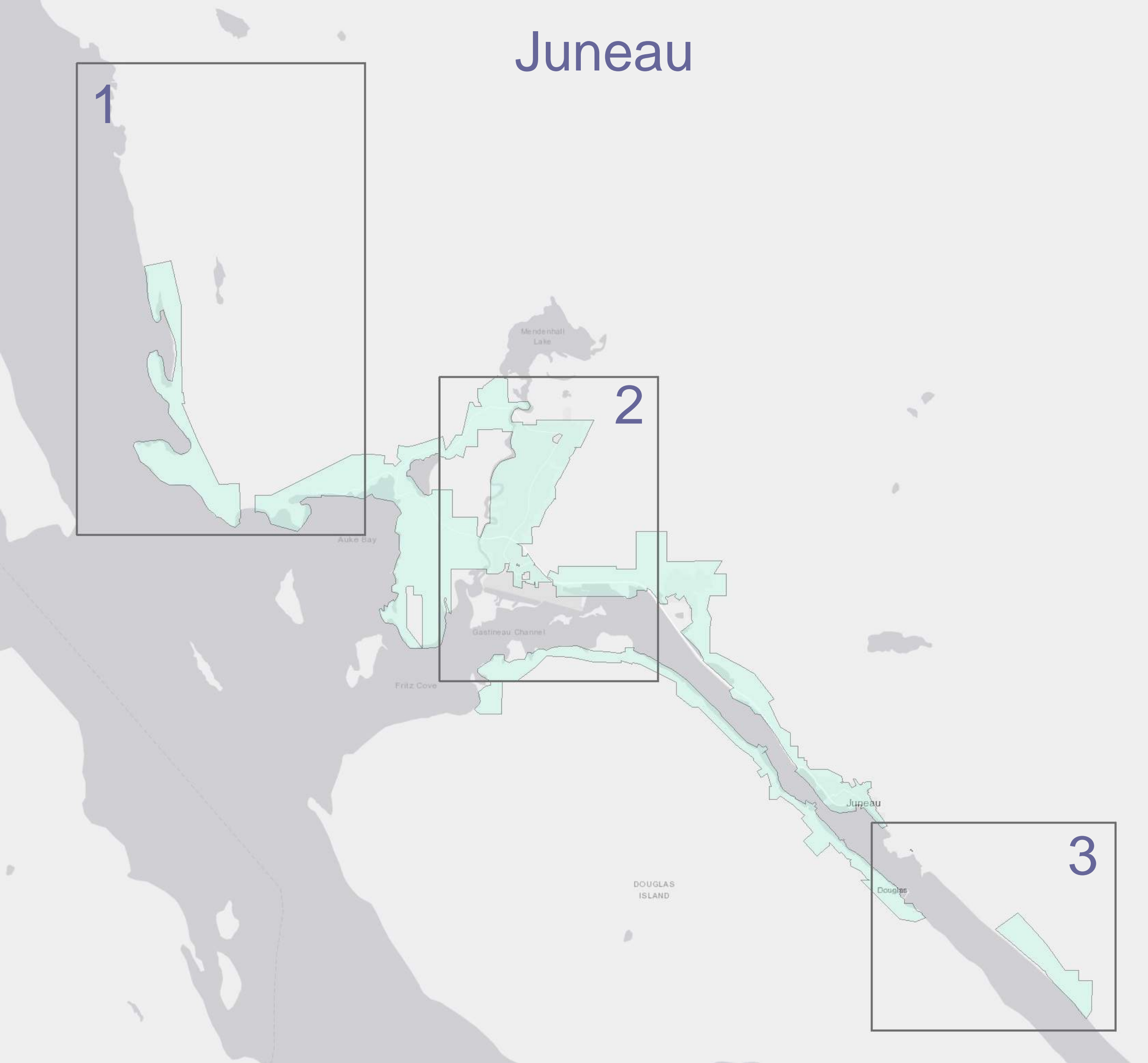
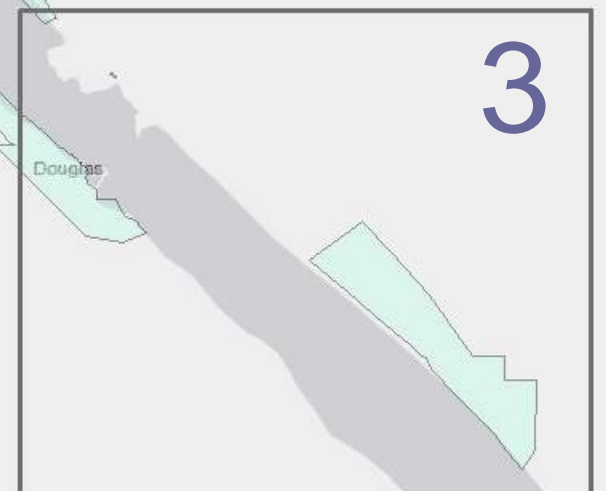
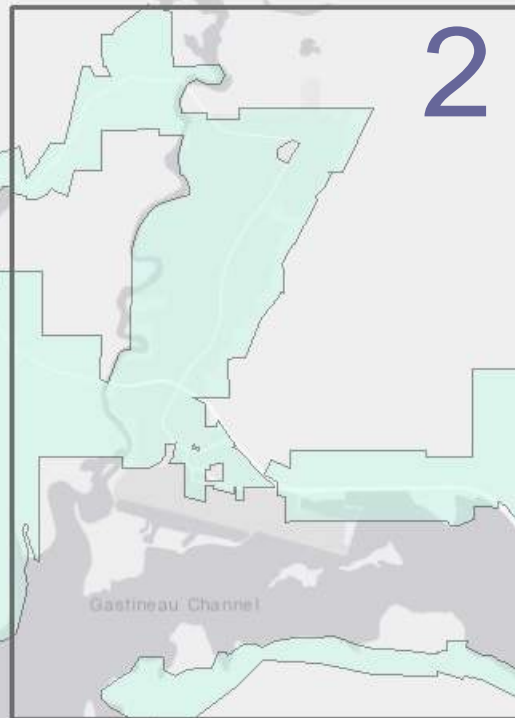
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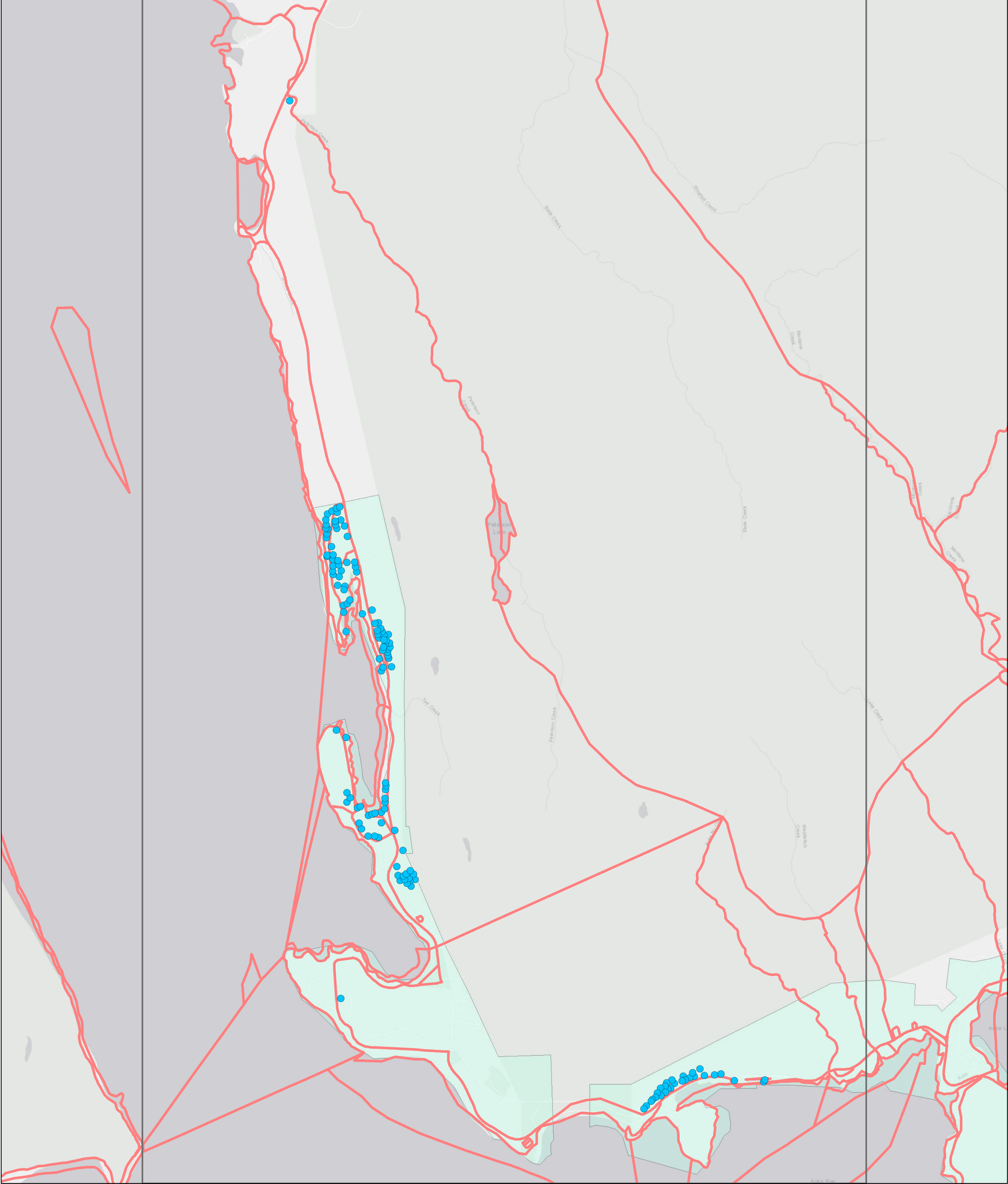

Arthur Wilkey

3/22/2018
Date

ATTACHMENT D

Juneau



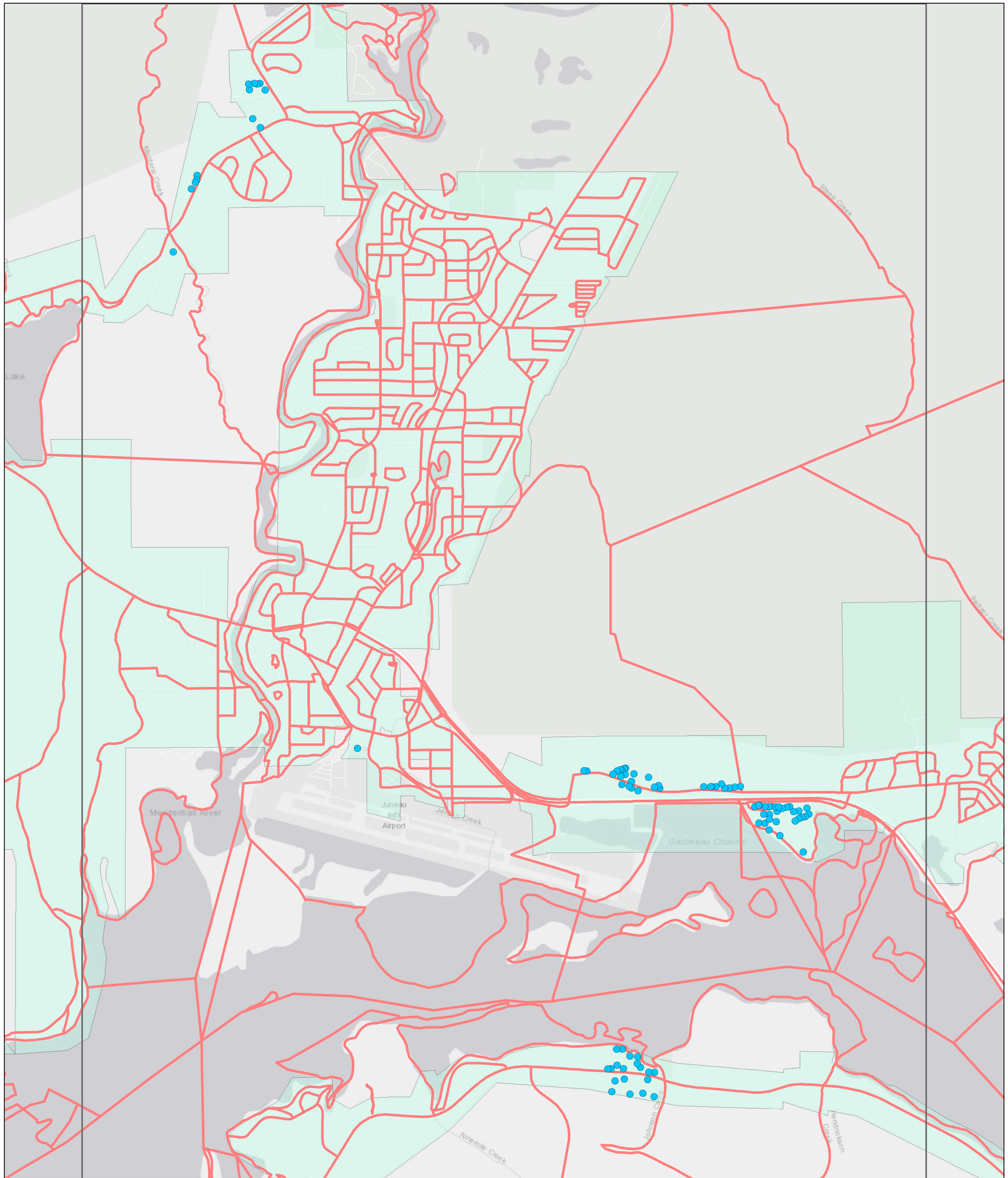


ACS Challenge Locations

Census Blocks

GCI Cable Boundary





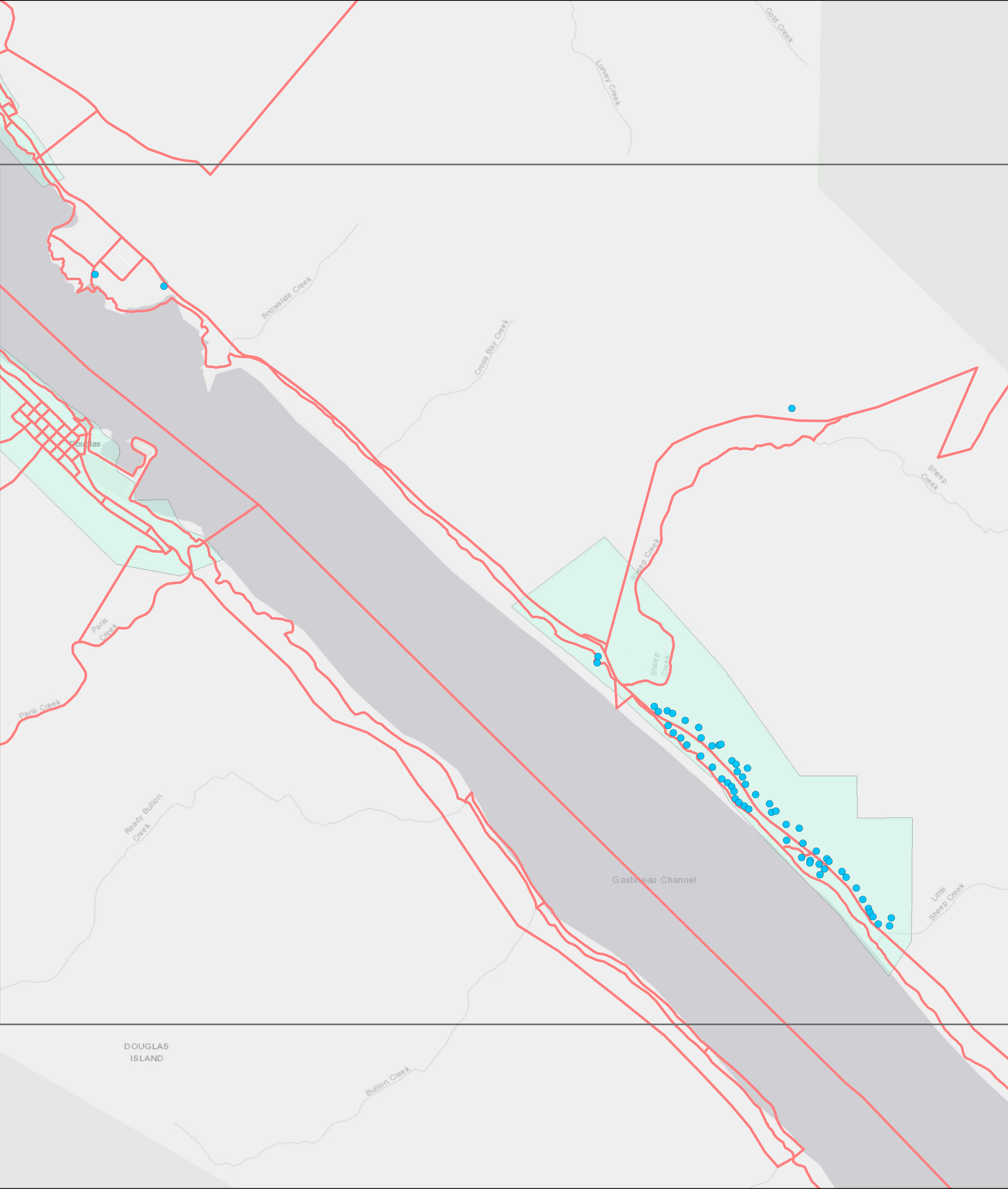
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ACS Challenge Locations

Census Blocks

GCI Cable Boundary





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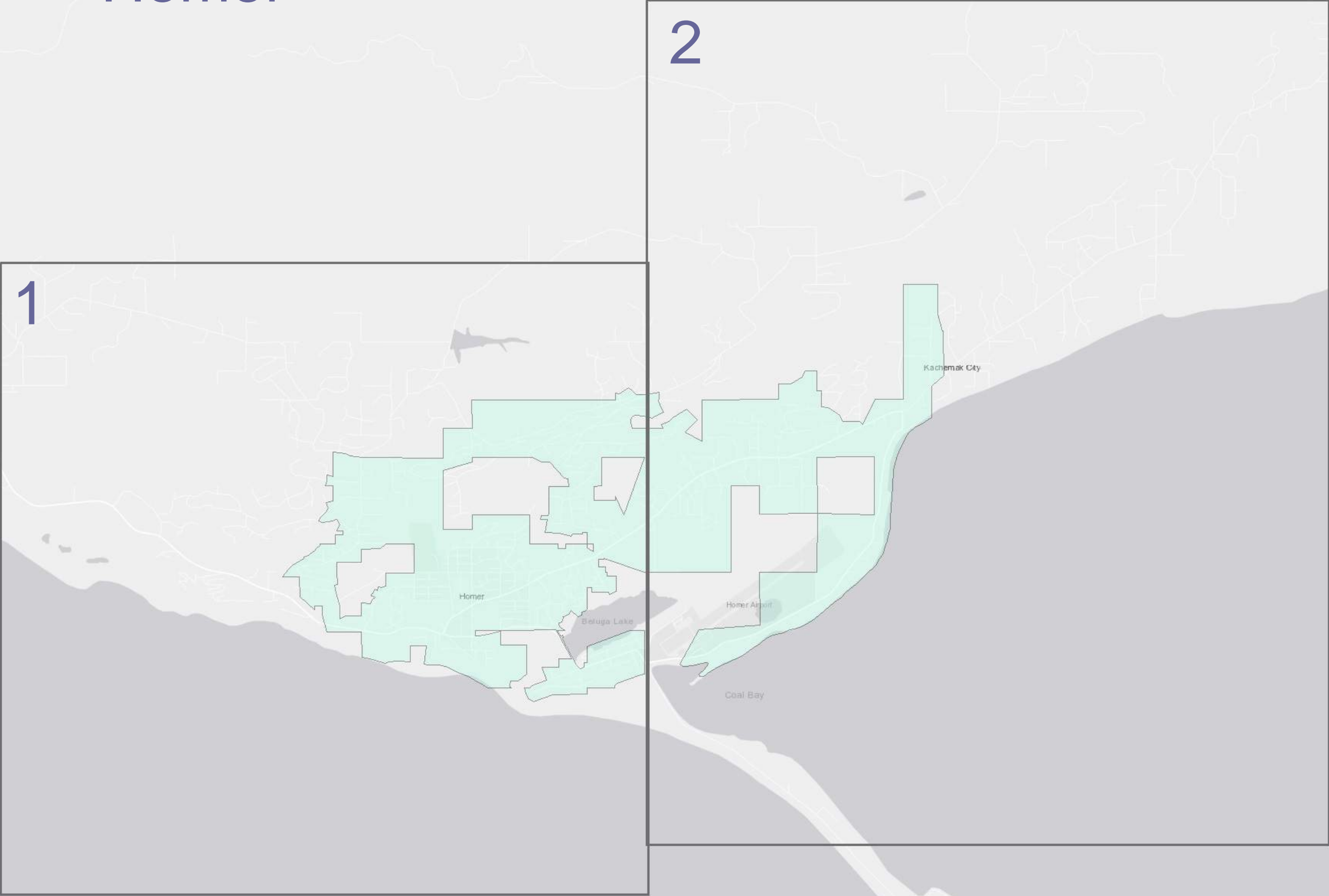
- ACS Challenge Locations
- Census Blocks
- GCI Cable Boundary

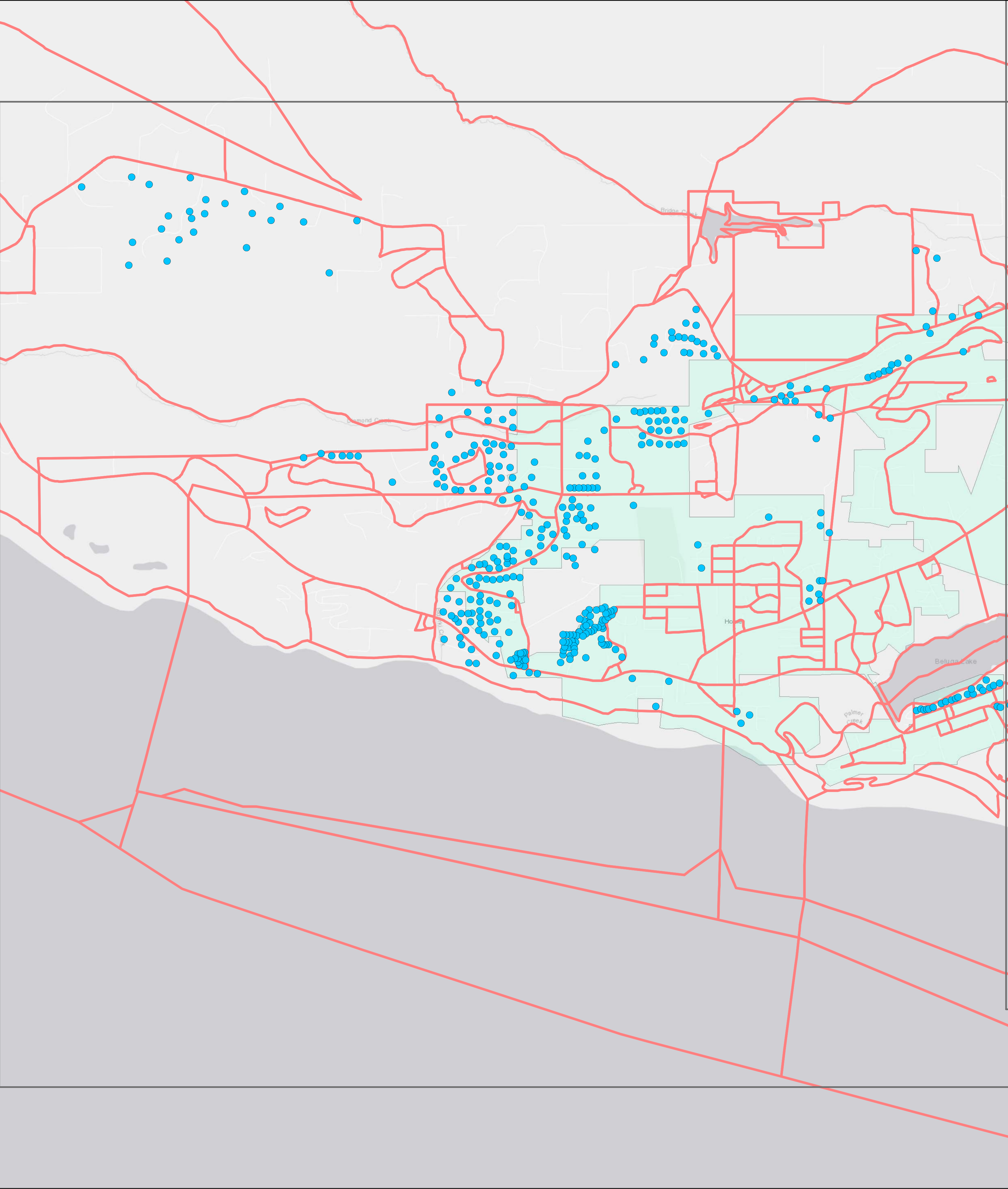


Homer

2

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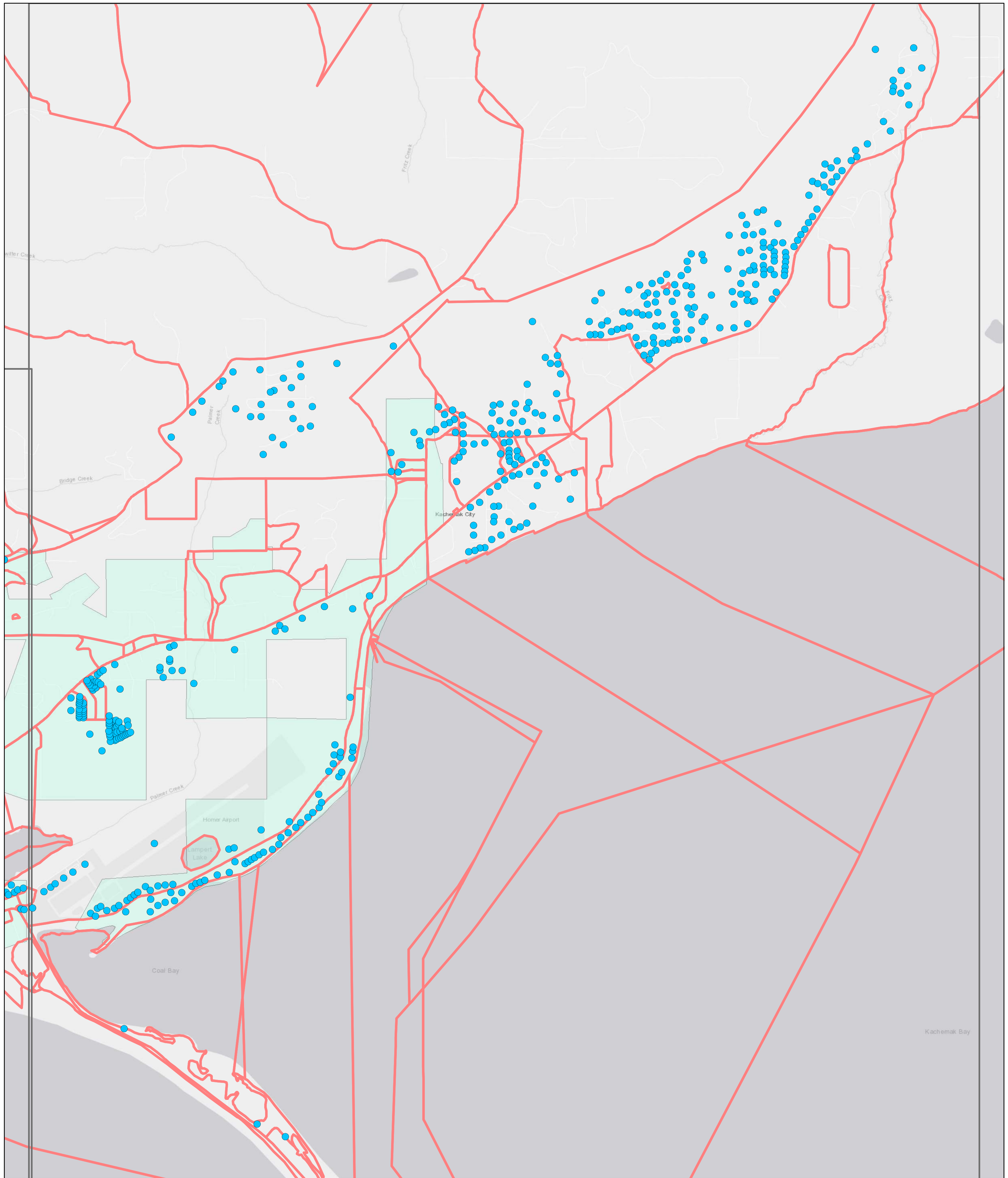




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- ACS Challenge Locations
- Census Blocks
- GCI Cable Boundary





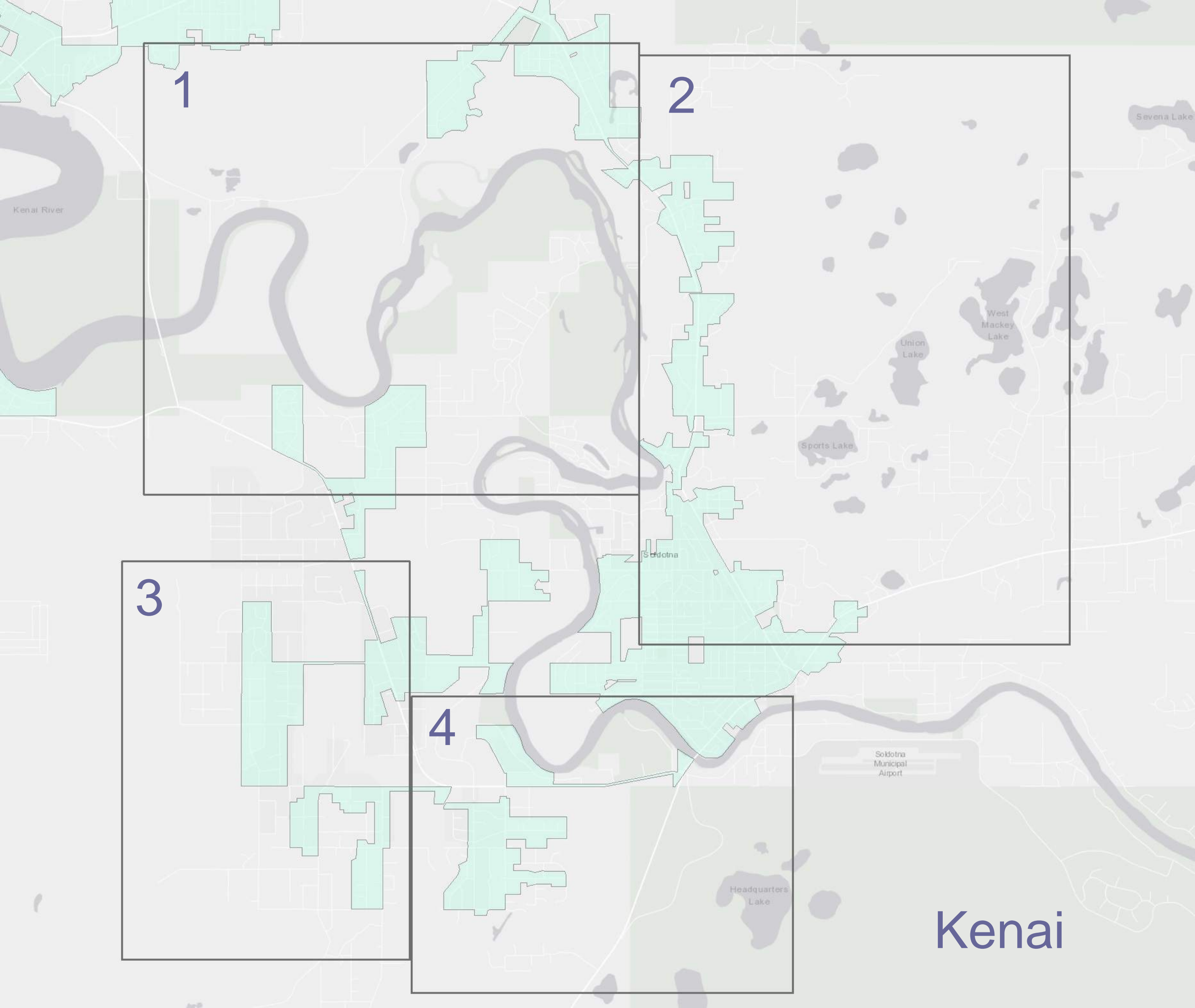
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ACS Challenge Locations

Census Blocks

GCI Cable Boundary





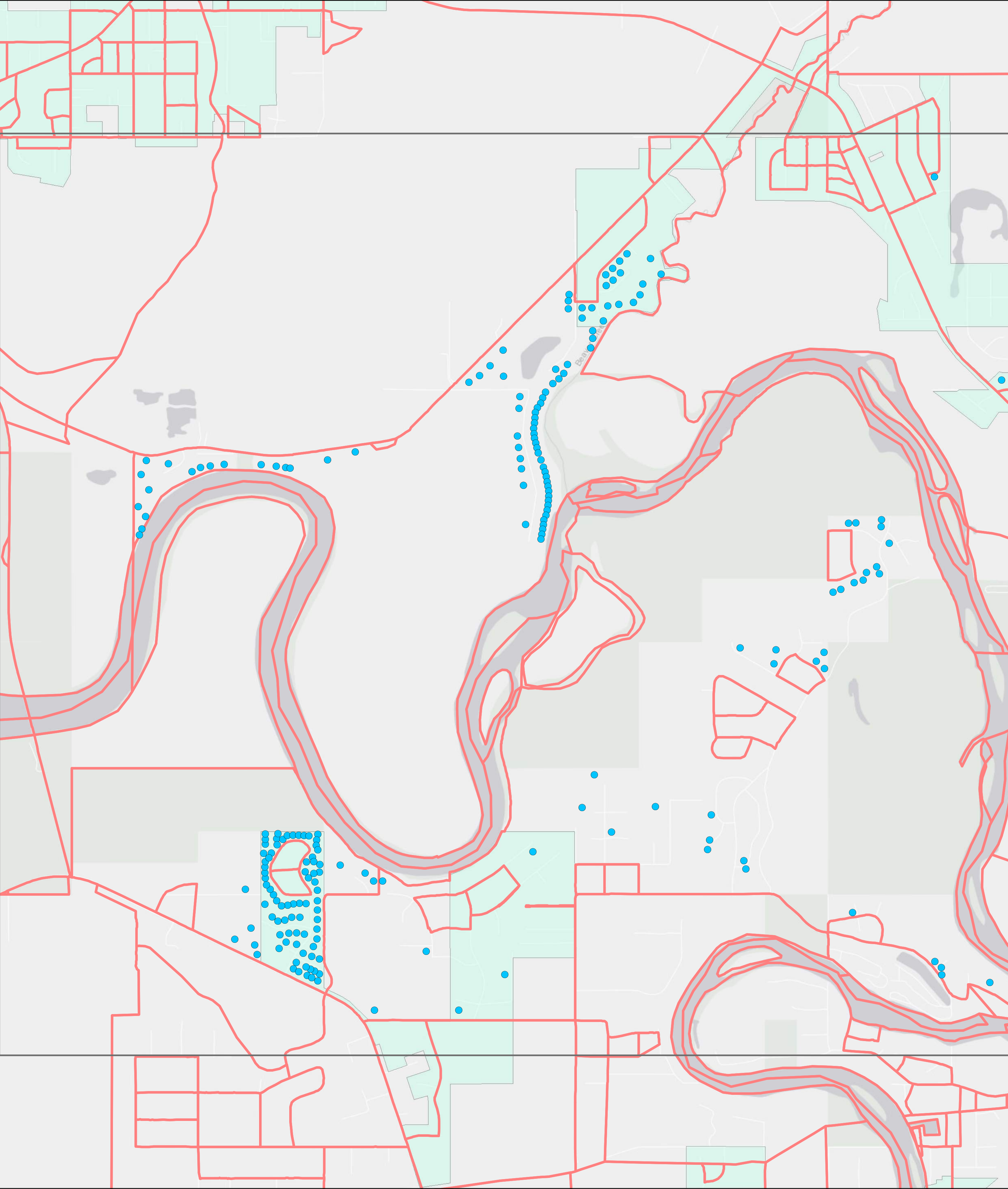
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4

Kenai

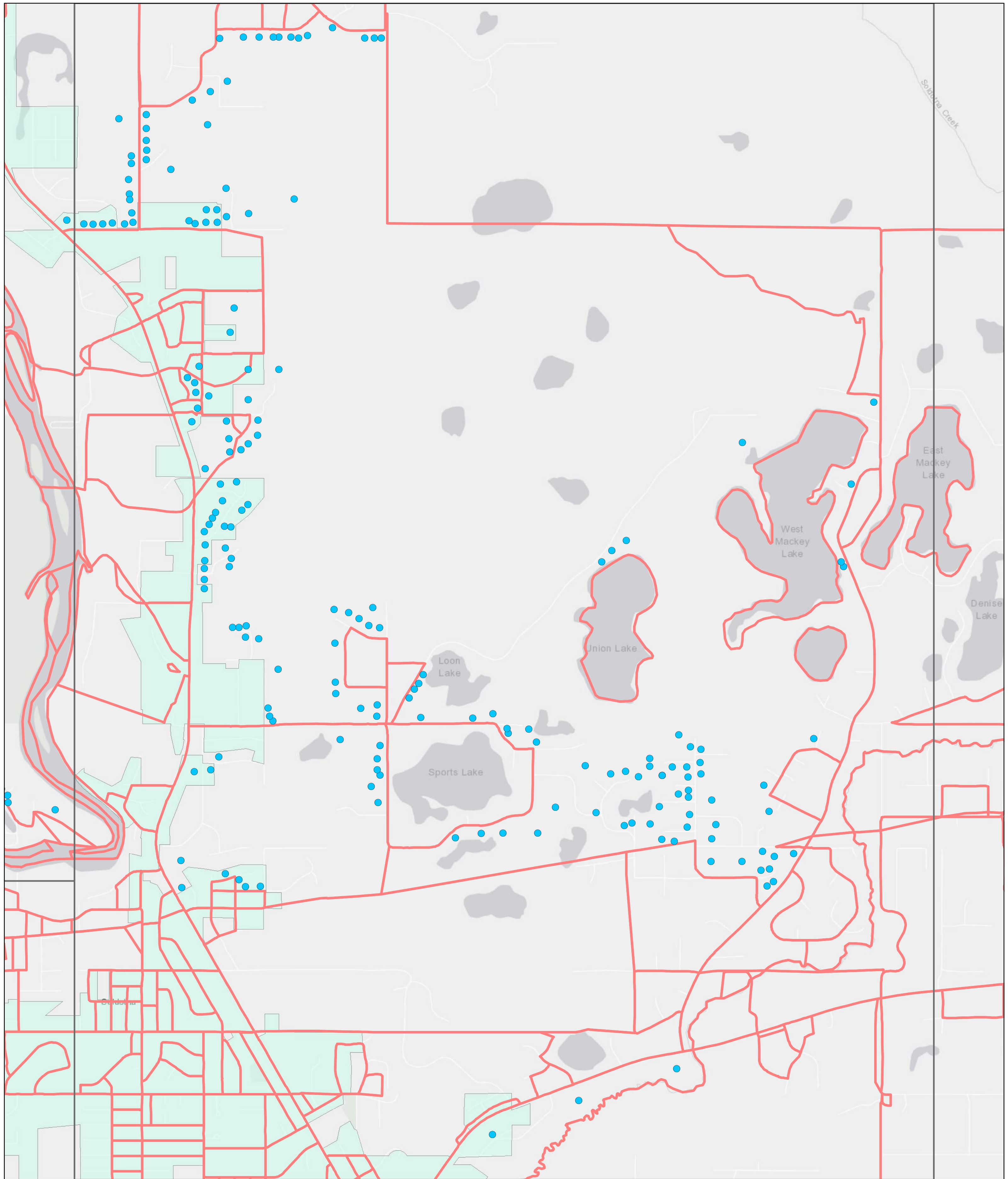


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- ACS Challenge Locations
- Census Blocks
- GCI Cable Boundary

1 of 4





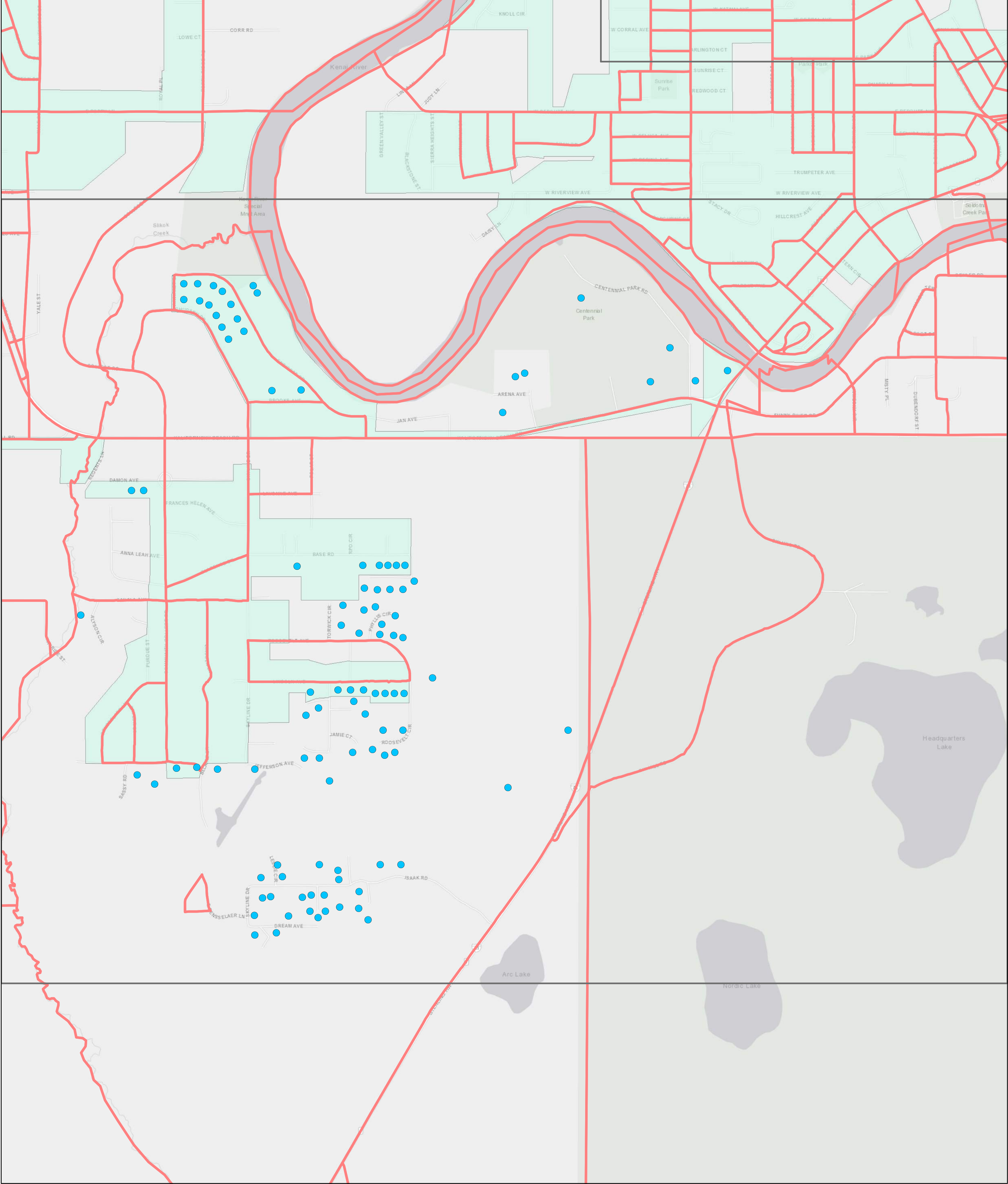
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- ACS Challenge Locations
- Census Blocks
- GCI Cable Boundary



2 of 4





ACS Challenge Locations

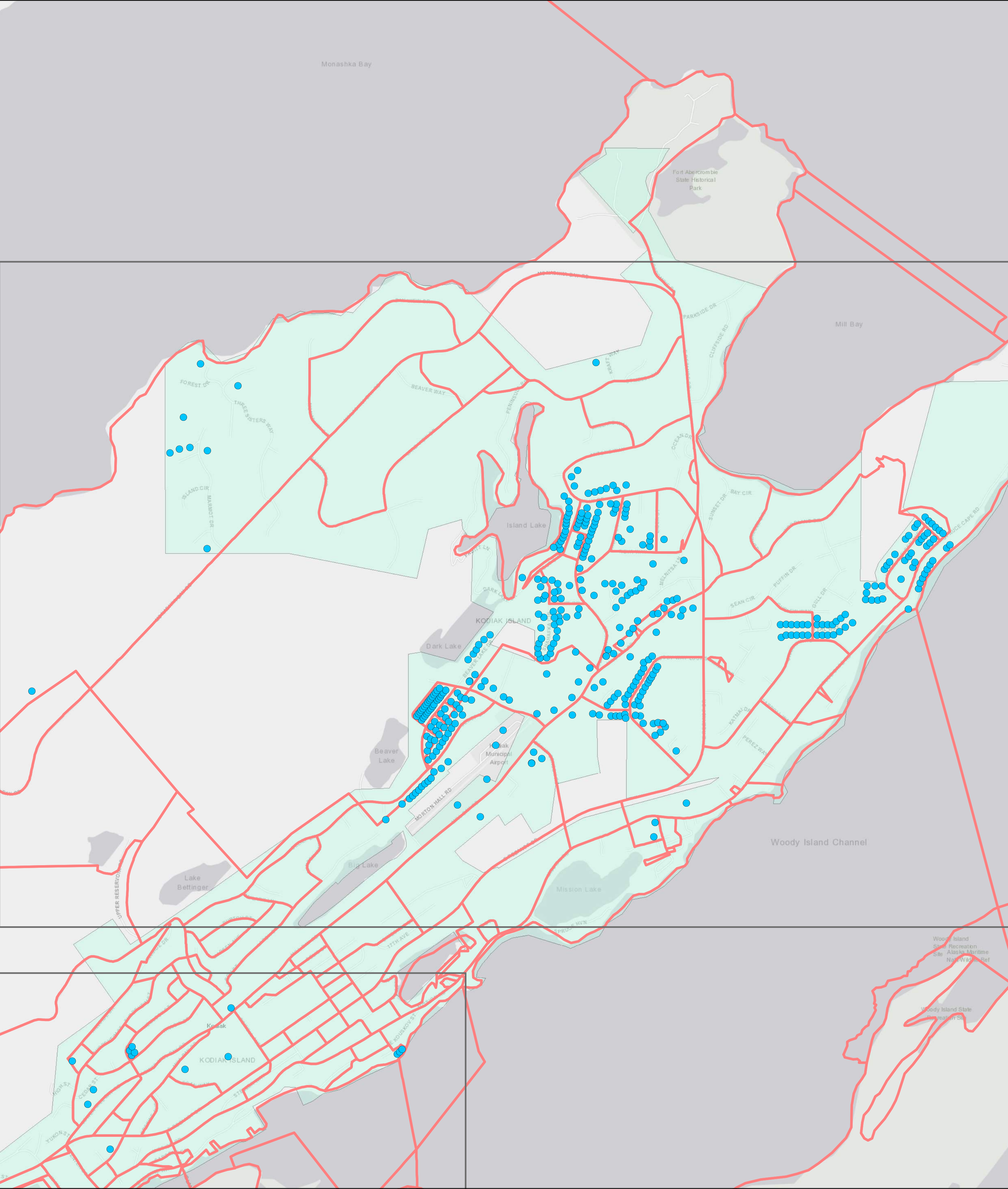
Census Blocks

GCI Cable Boundary



Kodiak

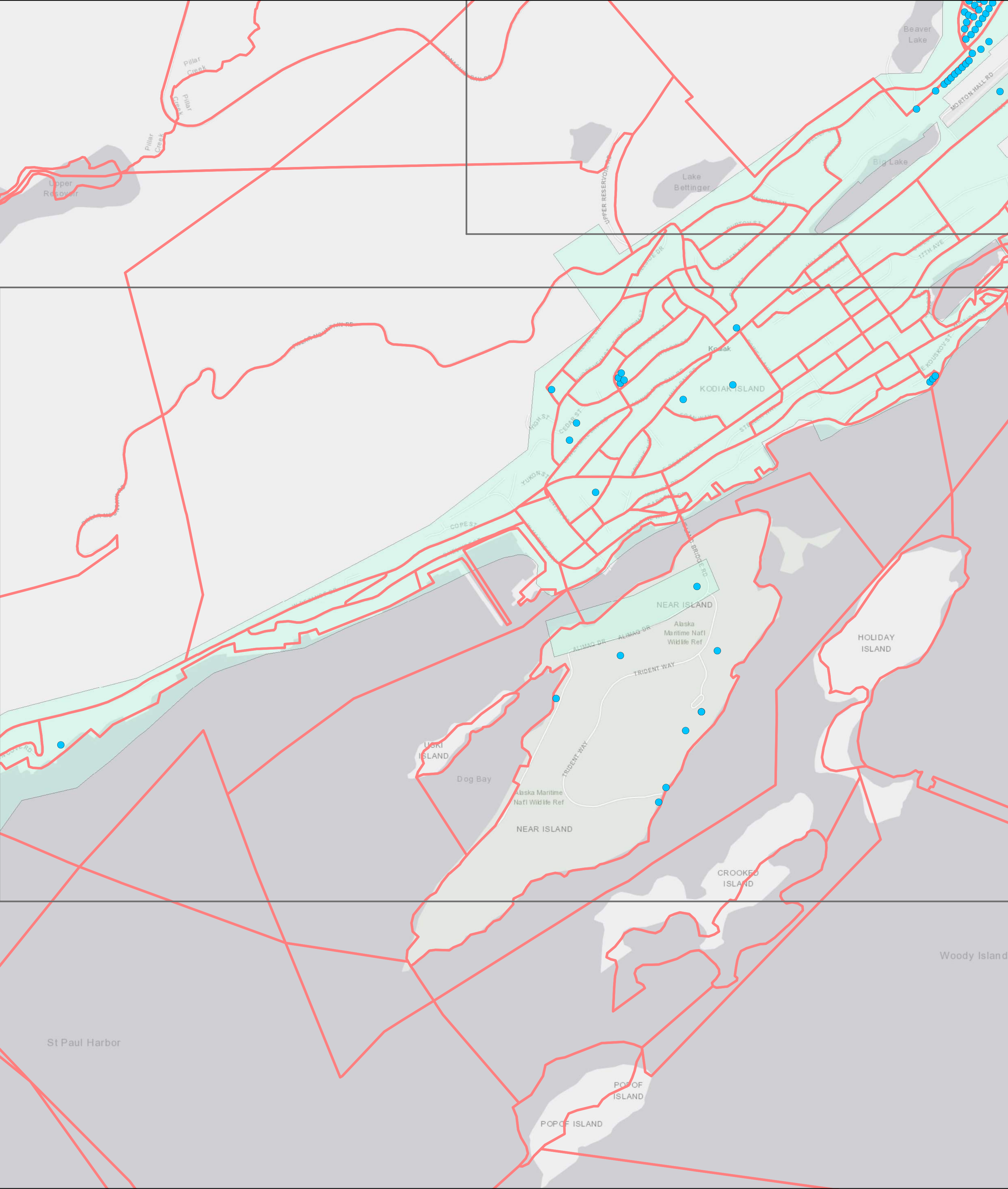




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- ACS Challenge Locations
- Census Blocks
- GCI Cable Boundary





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ACS Challenge Locations

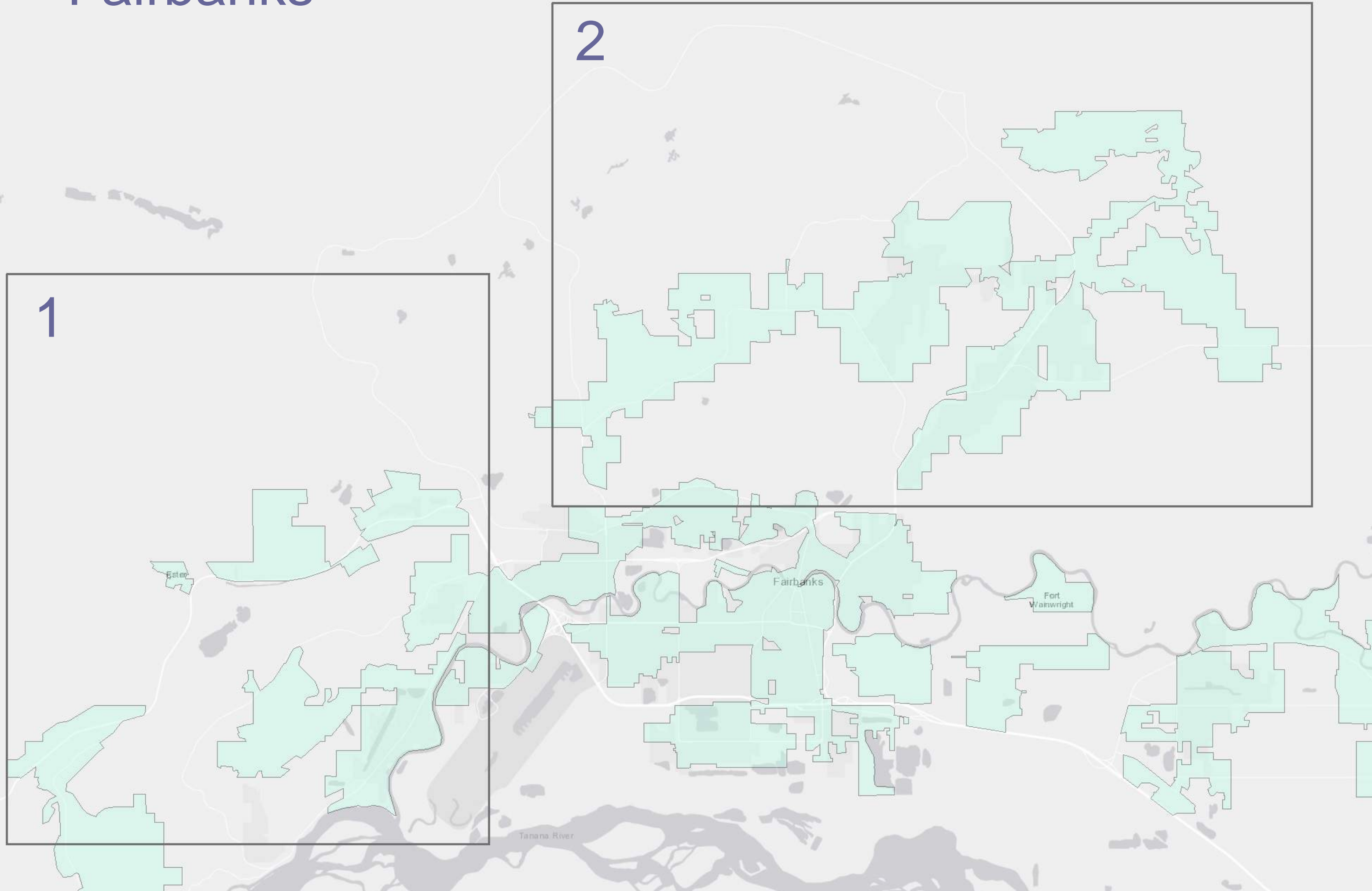
Census Blocks

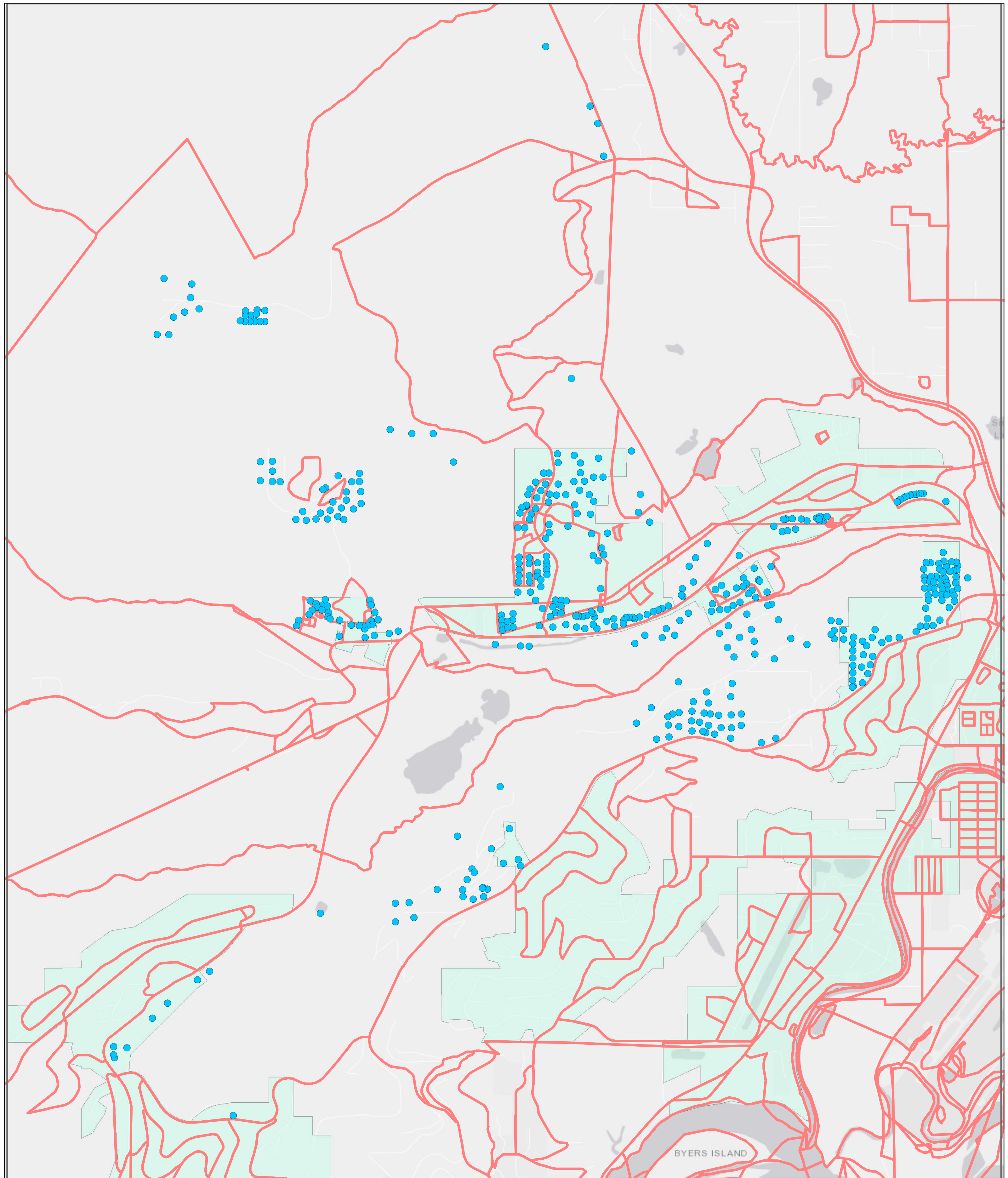
GCI Cable Boundary

2 of 2



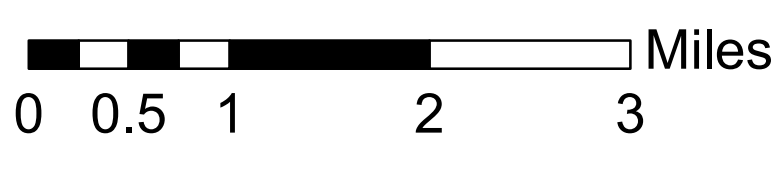
Fairbanks





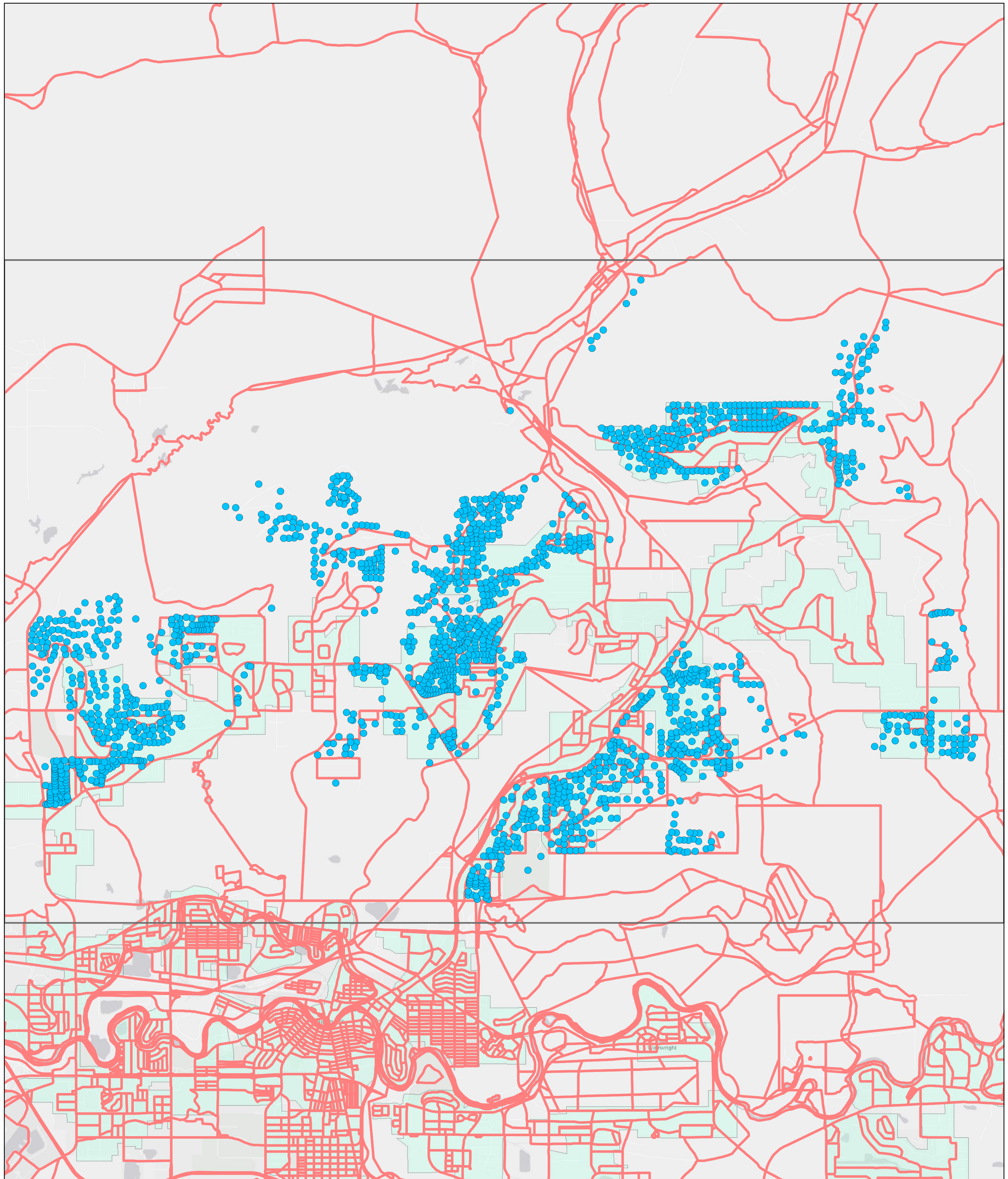
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- ACS Challenge Locations
- Census Blocks
- GCI Cable Boundary



1 of 2



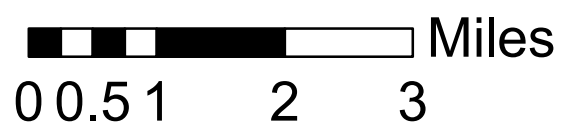


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ACS Challenge Locations

Census Blocks

GCI Cable Boundary



ATTACHMENT E

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Fairbanks**

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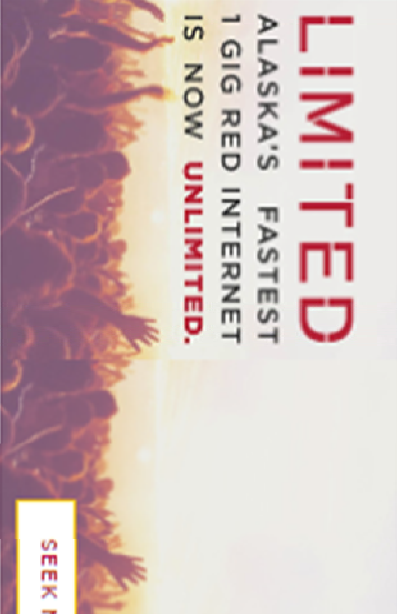
CHANGE LOCATION

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CHANGE LOCATION



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Data

speeds reduced
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up to 75 Mbps	up to 5 Mbps	speeds reduced at 50 GB

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Upload up to 10 Mbps
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Upload Up to 15 Mbps
Data speeds reduced
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Download	Up to 250 Mbps
Upload	Up to 15 Mbps
Data	speeds reduced at 500 GB

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Data	Now with UNLIMITED data

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1 GIG RED INTERNET
IS NOW **UNLIMITED.**

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\$99

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2 UNLIMITED
WIRELESS LINES

SEEK MORE

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<div>\$64.99/mo</div>	<div>\$94.99/mo</div>	<div>\$144.99/mo</div>	<div>\$174.99/mo</div>
<div>Download up to 75 Mbps</div> <div>Upload up to 5 Mbps</div> <div>Data speeds reduced at 50 GB</div>	<div>Download up to 150 Mbps</div> <div>Upload up to 10 Mbps</div> <div>Data speeds reduced at 250 GB</div>	<div>Download Up to 250 Mbps</div> <div>Upload Up to 15 Mbps</div> <div>Data speeds reduced at 500 GB</div>	<div>Download up to 1 Gbps</div> <div>Upload up to 50 Mbps</div> <div>Data Now with UNLIMITED data</div>
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Enter ZIP code or city name

CHANGE LOCATION

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ONLY \$99 WHEN YOU HAVE 2 UNLIMITED WIRELESS LINES

SEEK MORE

FAST	FASTER	FASTEST
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PLAN DETAILS

You asked for it, you got it. Now you can enjoy unlimited data on red and 1 Gig red plans. Service intended for residential use only. Reasonable use limits apply. See terms of service for additional details.

On Fast, Faster, and Fastest plans, once you have used 100% of the data included in your plan, you can continue enjoying your service at a reduced speed, or you can buy an additional usage bucket. For more information, read the No Worries FAQ.

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PLAN DETAILS

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<div>FAST</div>	<div>FASTER</div>	<div>FASTEST</div>	<div><div>1 GIG</div><div>red</div><div>UNLIMITED</div></div>
<div>\$64.99/mo</div>	<div>\$94.99/mo</div>	<div>\$144.99/mo</div>	<div>\$174.99/mo</div>
<div>Download up to 75 Mbps</div> <div>Upload up to 5 Mbps</div> <div>Data speeds reduced at 50 GB</div>	<div>Download up to 150 Mbps</div> <div>Upload up to 10 Mbps</div> <div>Data speeds reduced at 250 GB</div>	<div>Download Up to 250 Mbps</div> <div>Upload Up to 15 Mbps</div> <div>Data speeds reduced at 500 GB</div>	<div>Download up to 1 Gbps</div> <div>Upload up to 50 Mbps</div> <div>Data Now with UNLIMITED data</div>
<div>ADD TO CART</div>	<div>ADD TO CART</div>	<div>ADD TO CART</div>	<div>ADD TO CART</div>

PLAN DETAILS

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UNVEILING:
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<div>FASTER</div>	<div>\$94.99/mo</div> <div>Download up to 150 Mbps Upload up to 10 Mbps Data speeds reduced at 250 GB</div> <div>ADD TO CART</div>
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On Fast, Faster, and Fastest plans, once you have used 100% of the data included in your plan, you can continue enjoying your service at a reduced speed, or you can buy an additional usage bucket. For more information, read the [No Worries FAQ](#).

ATTACHMENT F

Item Number	Census Block	Latitude	Longitude	Within GCI Cable Internet Boundary
1	20900013003000	64.90365825	-147.8236049	NO
2	20900019002018	64.9388882	-147.5476849	YES
3	21220010001002	59.64325006	-151.5718597	YES
4	20900012003007	64.90372822	-147.6663449	YES
5	21220006006012	60.5463364	-151.1538417	NO
6	20900013002000	64.92178733	-147.7443839	NO
7	21220006006012	60.54541	-151.148961	NO
8	21220010001018	59.64297703	-151.5776165	YES
9	20900012003006	64.90454822	-147.6734949	YES
10	21100001003018	58.407253	-134.598548	YES
11	20900012003007	64.90490822	-147.6621049	YES
12	20900012001066	64.86811822	-147.650545	NO
13	20900012001066	64.87019872	-147.6459389	NO
14	21220006006012	60.54516749	-151.1519721	NO
15	20900013002010	64.90456822	-147.6819649	YES
16	20900013003000	64.90484825	-147.8244949	NO
17	21220009001025	59.65731683	-151.5696328	YES
18	21220006006012	60.54510286	-151.1493045	NO
19	21220009002037	59.676417	-151.515234	NO
20	20900012003007	64.90455822	-147.6677049	YES
21	20900013003000	64.90422825	-147.8224049	NO
22	20900012003006	64.90497822	-147.6762249	YES
23	21220010001002	59.65635333	-151.5699947	YES
24	20900012003006	64.90508822	-147.6728349	YES
25	20900012003007	64.90429822	-147.6655349	YES
26	20900013002010	64.90481822	-147.6784449	YES
27	21220010001002	59.6557392	-151.57002	YES
28	20900013002000	64.92352168	-147.7398544	NO
29	20900013003000	64.90230824	-147.7984349	NO
30	20900013002000	64.92108563	-147.7408164	NO
31	20900012003006	64.90499822	-147.6748949	YES
32	20900019002030	64.90495819	-147.4945149	NO
33	20900013002000	64.91850824	-147.7432249	NO
34	20900013003000	64.90478825	-147.8278849	NO
35	20900013002000	64.92006824	-147.7412949	NO
36	21220006006012	60.54480196	-151.1495402	NO
37	21220010001002	59.65482118	-151.569269	YES
38	20900013003000	64.90283824	-147.8013949	NO
39	20900012003007	64.90491822	-147.6671349	YES
40	21100001003018	58.40769	-134.599243	YES
41	20900012003007	64.90487822	-147.6645749	YES
42	20900013002000	64.91966824	-147.7426449	NO
43	21220009002037	59.67026899	-151.5136466	YES
44	20900012003006	64.90538822	-147.6744549	YES
45	20900013002010	64.90567822	-147.6809549	NO
46	20900012003006	64.90612822	-147.6755849	NO
47	21220006006012	60.54447995	-151.1520541	NO
48	20900013003000	64.90544825	-147.8268649	NO
49	20900013002010	64.90520822	-147.6781749	YES
50	20900013003000	64.90313824	-147.7975349	NO
51	20900019002018	64.93756262	-147.5420834	YES
52	20900013003000	64.90555825	-147.8231849	NO
53	20900019002018	64.9352382	-147.5444649	YES
54	20900013003000	64.90537909	-147.8121965	NO
55	20900013002010	64.90550822	-147.6825249	NO

56	21100001003018	58.407662	-134.599585	YES
57	20900012003006	64.90581822	-147.6740349	YES
58	21220009002023	59.6697754	-151.5130376	YES
59	20900012003007	64.90541822	-147.6663449	YES
60	21220006006012	60.54452893	-151.1499333	NO
61	20900019002018	64.9400182	-147.5386349	NO
62	20900012003006	64.90647822	-147.6747949	YES
63	20900012003007	64.90555822	-147.6608949	YES
64	21100001003018	58.407687	-134.599972	YES
65	20900012003007	64.90542822	-147.6636249	YES
66	20900013003000	64.90752825	-147.8120649	NO
67	21100001003018	58.401367	-134.607506	YES
68	21100001003018	58.401069	-134.607539	YES
69	21100001003018	58.400898	-134.607682	YES
70	21100001003018	58.400456	-134.608243	YES
71	20900013003000	64.90624825	-147.8254749	NO
72	21220009001025	59.65731637	-151.5703468	YES
73	20900013003000	64.90402824	-147.7975849	NO
74	20900012003006	64.90627822	-147.6736349	YES
75	20900012003006	64.90647822	-147.6747949	YES
76	20900013003000	64.90601825	-147.8200349	NO
77	21220006006012	60.544249	-151.150173	NO
78	21220010001018	59.64306987	-151.57843	YES
79	20900013003000	64.90633825	-147.8222649	NO
80	20900013002010	64.90526823	-147.6923349	NO
81	20900013002010	64.90630822	-147.6843849	NO
82	20900019002018	64.93599518	-147.5421647	YES
83	20900012003007	64.90594822	-147.6626249	YES
84	20900019002018	64.9352482	-147.5423849	YES
85	21100001003018	58.407274	-134.600603	YES
86	20900012001049	64.88082822	-147.6416549	YES
87	20900012001049	64.87934822	-147.6416249	YES
88	20900019002018	64.9316582	-147.5424949	YES
89	21100001003018	58.407676	-134.600689	YES
90	20900009002008	64.82062827	-147.985925	NO
91	20900013002010	64.90642822	-147.6798649	NO
92	20900012003006	64.90648822	-147.6726149	NO
93	20900013003000	64.90881825	-147.8094649	NO
94	20900019002018	64.9307582	-147.5423449	YES
95	20900013003000	64.90639825	-147.8037349	NO
96	20900012003007	64.90631822	-147.6608349	YES
97	20900012001049	64.88016822	-147.6415649	YES
98	20900009002008	64.81987886	-147.9914664	NO
99	21220010001002	59.65461054	-151.5709292	YES
100	21220010001002	59.65392903	-151.5713093	YES
101	21220010001002	59.65343297	-151.5708972	YES
102	21220010001002	59.65573995	-151.5715142	YES
103	20900009002008	64.81988827	-147.986745	NO
104	21220010001002	59.6550703	-151.5708095	YES
105	20900013002000	64.90800986	-147.74251	NO
106	21100001003035	58.3961	-134.6106377	YES
107	20900013003000	64.90717825	-147.8175449	NO
108	20900019002018	64.9437582	-147.5403049	NO
109	20900013003000	64.90869825	-147.8044049	NO
110	20900013002000	64.92227824	-147.7461749	NO
111	20900013002000	64.92137109	-147.7460288	NO

112	20900013003000	64.90770281	-147.8041329	NO
113	20900009002008	64.81964827	-147.989205	NO
114	20900019002018	64.94067978	-147.5378228	NO
115	20900012001048	64.88151984	-147.6420638	YES
116	20900013002000	64.92689824	-147.7471849	NO
117	21100004001013	58.355898	-134.530859	YES
118	20900013002010	64.91053822	-147.6844049	NO
119	21220010001018	59.64327919	-151.5785925	YES
120	20900013003000	64.90744824	-147.7990449	NO
121	21220009001019	59.66848262	-151.5474443	NO
122	20900012001063	64.87393821	-147.6403249	YES
123	20900012001071	64.86363822	-147.664795	YES
124	20900012003003	64.91804822	-147.6398549	YES
125	20900012003002	64.91717273	-147.6424559	YES
126	21220010001018	59.64344424	-151.5778183	YES
127	20900019002018	64.9437582	-147.5381749	NO
128	21100004001013	58.356842	-134.531339	YES
129	21100004001013	58.357576	-134.531265	YES
130	21100004001013	58.357343	-134.532271	YES
131	20900013003000	64.90939824	-147.8009149	NO
132	21100004001013	58.357883	-134.531498	YES
133	20900013003000	64.90827824	-147.7979549	NO
134	20900013001013	64.89921018	-147.7508579	YES
135	20900019002018	64.9424782	-147.5374049	NO
136	21500004001014	57.78613853	-152.3962301	YES
137	20900012003002	64.91608822	-147.6444049	YES
138	20900012003004	64.91894822	-147.6398549	YES
139	20900019005024	64.86302072	-147.9699238	YES
140	21220009002029	59.67106561	-151.509476	YES
141	21220010002005	59.63937262	-151.5151802	YES
142	21220006006012	60.54394754	-151.1502256	NO
143	20900013003000	64.90911824	-147.7971149	NO
144	20900013003000	64.90979824	-147.7983949	NO
145	21220006006012	60.54289406	-151.1522442	NO
146	20900012003006	64.90897367	-147.6839067	NO
147	21220006006012	60.54364583	-151.150279	NO
148	21500002003005	57.79598813	-152.3934168	YES
149	20900012001049	64.87861822	-147.6417549	YES
150	20900019002015	64.9378582	-147.5347049	NO
151	21220006006012	60.54334487	-151.1503326	NO
152	21220010001018	59.64359374	-151.5786214	YES
153	20900019002015	64.9370382	-147.5342949	NO
154	21220009002029	59.675778	-151.511946	NO
155	21220006006012	60.54224472	-151.152091	NO
156	21220010001018	59.64375701	-151.5776129	YES
157	20900012003002	64.91171375	-147.6675675	YES
158	21220006006012	60.54305504	-151.1503147	NO
159	21220009002023	59.67116866	-151.5053467	YES
160	20900019002015	64.9379782	-147.5331049	NO
161	21220010001020	59.65358276	-151.573115	YES
162	20900012003006	64.91079436	-147.6756457	YES
163	21220006006012	60.542781	-151.150242	NO
164	20900013002010	64.91016569	-147.684676	NO
165	21220010002005	59.63952976	-151.5144413	YES
166	20900013001004	64.89570348	-147.7546452	YES
167	21500002003004	57.80702852	-152.3675901	YES

168	20900012003002	64.91448822	-147.6438349	YES
169	20900012001071	64.86430822	-147.672005	YES
170	20900012001071	64.86386822	-147.665575	YES
171	20900012001044	64.87209821	-147.6421649	YES
172	20900019002015	64.9379782	-147.5316749	NO
173	20900012003002	64.91303276	-147.6684607	YES
174	20900012003006	64.91071822	-147.6812149	YES
175	20900012003005	64.91282822	-147.6707649	YES
176	20900009002008	64.81827352	-148.0241395	NO
177	20900013002010	64.91073822	-147.6839849	NO
178	20900013002000	64.92326824	-147.7553749	NO
179	20900013002000	64.92180824	-147.7540449	NO
180	20900013002000	64.91176823	-147.7251549	NO
181	21220010002005	59.63945738	-151.5139971	YES
182	20900019005024	64.86282923	-147.966047	YES
183	20900012001071	64.86368822	-147.668795	YES
184	21220010001018	59.64394981	-151.5786538	YES
185	20900019002015	64.9369682	-147.5298549	NO
186	20900012003006	64.91134822	-147.6805049	YES
187	20900013002010	64.91127822	-147.6844649	NO
188	20900012001071	64.86429822	-147.670415	YES
189	20900012001049	64.87817821	-147.6402549	YES
190	21220010001018	59.64409221	-151.5775714	YES
191	20900013002000	64.92340824	-147.7589449	NO
192	20900013002010	64.91181822	-147.6821549	NO
193	21220010002005	59.63947315	-151.513569	YES
194	20900019002015	64.9379082	-147.5298549	NO
195	20900013001004	64.89437788	-147.7545407	YES
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199	21500004001014	57.78368078	-152.3947794	NO
200	20900012003006	64.91185339	-147.6762641	YES
201	20900013001004	64.89358366	-147.7546334	YES
202	21220010002005	59.639528	-151.513214	YES
203	21220010001020	59.65433424	-151.5740197	YES
204	20900012001071	64.8641837	-147.6691378	YES
205	20900012001071	64.86430822	-147.665355	YES
206	21500002003001	57.80900852	-152.3633701	YES
207	20900013003022	64.90180885	-147.7637291	YES
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209	21220009001039	59.65939172	-151.5760016	YES
210	20900019002015	64.9380082	-147.5277349	NO
211	20900013002010	64.91311822	-147.6846149	NO
212	20900012003002	64.91445026	-147.6524198	YES
213	20900013003007	64.9063427	-147.7624439	YES
214	20900012003002	64.91589822	-147.6453649	YES
215	20900012001063	64.87239821	-147.6395549	YES
216	21220010001018	59.64405396	-151.5778225	YES
217	21220010001002	59.64995806	-151.5836413	YES
218	20900012003006	64.91255822	-147.6779449	YES
219	21220009001039	59.65816225	-151.576486	YES
220	21500002002000	57.81000787	-152.409986	NO
221	21220010001020	59.65397404	-151.5748593	YES
222	21220006006012	60.542508	-151.150121	NO
223	21220010001018	59.64402505	-151.5782082	YES

224	20900013002010	64.91262822	-147.6808249	NO
225	21220010002005	59.63965535	-151.5124957	YES
226	20900012003006	64.91261822	-147.6785649	YES
227	20900012001050	64.87937886	-147.6486235	YES
228	21500002003001	57.80894852	-152.3628301	YES
229	20900012003002	64.91695498	-147.6411037	YES
230	20900012003002	64.91343439	-147.6685798	YES
231	20900013002010	64.91317822	-147.6818749	NO
232	20900013002010	64.91352823	-147.6862549	NO
233	20900013002010	64.91375822	-147.6798649	YES
234	20900012003005	64.91361822	-147.6707049	YES
235	20900013002010	64.91370822	-147.6834549	NO
236	20900013002010	64.91440943	-147.7196151	NO
237	21220006006012	60.54223376	-151.1499795	NO
238	21220010001020	59.65331185	-151.5749625	YES
239	20900009002008	64.81264828	-148.049485	NO
240	20900012001048	64.88203822	-147.6409049	YES
241	20900013003007	64.90546824	-147.7640749	YES
242	20900013002010	64.91529822	-147.6783249	NO
243	21220006006012	60.541959	-151.14984	NO
244	21220010001036	59.642374	-151.575556	YES
245	20900012003002	64.91408308	-147.6658343	YES
246	20900013002010	64.91400131	-147.6879813	NO
247	20900012001077	64.8909082	-147.5229649	YES
248	21220006006012	60.54161464	-151.1519194	NO
249	20900012003002	64.91427822	-147.6507149	YES
250	20900012003005	64.91442822	-147.6705349	YES
251	20900013003007	64.90635824	-147.7633249	YES
252	21220006006012	60.54154513	-151.1494947	NO
253	20900012003002	64.91531725	-147.6509768	YES
254	21220010001036	59.64242856	-151.5768571	YES
255	20900009002008	64.81179828	-148.052325	YES
256	21220010001020	59.65370537	-151.5767967	YES
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258	20900012001049	64.87906821	-147.6396949	YES
259	20900012003002	64.91504144	-147.6686603	YES
260	20900013002000	64.91484823	-147.7240449	NO
261	20900013003007	64.90473824	-147.7646849	YES
262	21220010002005	59.63992953	-151.511247	YES
263	20900012003006	64.91531822	-147.6762349	YES
264	20900013003007	64.90627094	-147.7642747	YES
265	20900013003021	64.90027058	-147.7648005	YES
266	21220009001039	59.65739803	-151.5776012	YES
267	20900019002015	64.93528065	-147.5238315	NO
268	20900012003006	64.91648822	-147.6760449	YES
269	20900013003007	64.9063733	-147.7651329	YES
270	20900013002010	64.91380599	-147.6909503	NO
271	20900012003002	64.91487971	-147.6451479	YES
272	21220009002024	59.6682655	-151.5076957	YES
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942	20900019005024	64.86005827	-147.969745	YES
943	20900013003015	64.87814825	-147.8201549	YES
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945	20900013003015	64.87986825	-147.8201749	YES
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947	20900019002018	64.93665821	-147.5851049	YES
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956	20900012001050	64.87580822	-147.6511349	YES
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963	21100001001139	58.410244	-134.760507	YES
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967	20900013003000	64.90265825	-147.8228049	NO
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1601	20900019005012	64.85519827	-147.962035	YES
1602	20900019005029	64.85905736	-147.9509376	NO
1603	20900019005048	64.84779827	-147.946855	YES
1604	20900019005029	64.85728139	-147.9513781	NO
1605	20900009002000	64.84599827	-147.944995	NO
1606	21500002002016	57.81504853	-152.3692301	YES
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1608	20900012003007	64.90233822	-147.6647949	YES
1609	20900012003006	64.90996822	-147.6643949	YES
1610	20900012003012	64.89752046	-147.6702018	YES
1611	20900009002072	64.85674146	-147.910586	YES
1612	20900012001066	64.86891822	-147.660775	YES
1613	21500002001005	57.81238852	-152.3476801	YES
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1615	21220009001019	59.66194735	-151.5546751	YES
1616	20900009002008	64.83831827	-147.948425	NO
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1620	20900019005048	64.84761827	-147.947935	YES
1621	20900012001063	64.87604821	-147.6207249	YES
1622	20900019005005	64.86217022	-147.9936827	NO
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1624	21500002002016	57.81191852	-152.3679201	YES
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1627	21500002002008	57.81446852	-152.3642301	YES
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1629	20900012003007	64.90007822	-147.6640549	YES
1630	21500002002016	57.81167852	-152.3669001	YES
1631	21220006006012	60.55023368	-151.1435777	YES
1632	20900019005048	64.84736827	-147.949365	YES
1633	20900009002000	64.84535827	-147.949855	NO
1634	21500002002009	57.81213852	-152.3610301	YES
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1636	20900009002000	64.84536427	-147.943014	NO
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1638	21220006006012	60.55151093	-151.1419294	YES
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1640	20900009002008	64.83682827	-147.951825	NO
1641	21220006006012	60.55045418	-151.1404624	YES
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1644	20900012003007	64.90144822	-147.6643949	YES
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1646	20900012001050	64.87279822	-147.6592349	YES
1647	21500002002008	57.81563852	-152.3583401	YES
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1649	20900019005048	64.84707479	-147.9526816	YES
1650	21220006006012	60.55182892	-151.1411062	YES
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1653	21220010002038	59.64482878	-151.459084	YES
1654	20900012001044	64.8735382	-147.5814049	NO
1655	21220006006012	60.55099721	-151.1379718	YES
1656	20900019005048	64.84703489	-147.95424	YES
1657	20900019005048	64.84681505	-147.9547079	YES
1658	21220006006012	60.55224509	-151.1402635	YES
1659	20900019005048	64.84644102	-147.9548134	YES
1660	20900012001044	64.87253821	-147.5894649	NO
1661	21220006006012	60.55162453	-151.1376546	YES
1662	21220010002005	59.665257	-151.456207	YES
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1665	21500002002016	57.81191852	-152.3668601	YES
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1668	21220010002038	59.62030492	-151.4602364	NO
1669	21220006006012	60.55218539	-151.135553	YES
1670	21500002003002	57.80804458	-152.3581884	YES
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1672	21500002002016	57.81212852	-152.3678201	YES
1673	21500002001005	57.81296852	-152.3472801	YES
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1675	20900019005048	64.84623827	-147.956785	YES
1676	20900012001044	64.87379821	-147.5891449	NO
1677	21500002003002	57.80940852	-152.3598601	YES
1678	20900012001031	64.88778821	-147.6198949	YES
1679	20900012003007	64.90008822	-147.6651249	YES

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1682	21220010002038	59.64507497	-151.4575156	YES
1683	21500002002014	57.81587852	-152.3634801	YES
1684	21500002002008	57.81279852	-152.3600101	YES
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1686	20900012003006	64.91092822	-147.6655749	YES
1687	20900012003006	64.90901822	-147.6652249	YES
1688	21500002002016	57.81628852	-152.3660601	YES
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1690	20900012001047	64.87883821	-147.6207549	YES
1691	21500002003002	57.80935852	-152.3594201	YES
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1693	20900019005024	64.86071827	-147.959445	YES
1694	20900019005048	64.84786026	-147.9600163	YES
1695	20900019005024	64.86256827	-147.960525	YES
1696	21220010002005	59.66494634	-151.4552509	YES
1697	20900019005048	64.84711827	-147.961405	YES
1698	21220010002038	59.64552446	-151.4563656	YES
1699	21500002002008	57.81312317	-152.3596392	YES
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1701	20900019005024	64.86072827	-147.961575	YES
1702	21500002003002	57.80890852	-152.3594101	YES
1703	20900012001050	64.87380115	-147.6623615	YES
1704	21500002002016	57.81650852	-152.3661801	YES
1705	20900019005048	64.84748195	-147.9617937	YES
1706	20900019005024	64.87030815	-147.9666595	NO
1707	21500002002014	57.81611852	-152.3640601	YES
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1709	20900019005024	64.85710827	-147.962355	YES
1710	21220010002038	59.64615488	-151.4560126	YES
1711	20900019005048	64.84727827	-147.963125	YES
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1714	21500002002016	57.81664852	-152.3660101	YES
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1717	21220005004032	60.4801634	-151.1312571	YES
1718	21220009002046	59.66480842	-151.5352442	YES
1719	21500002002016	57.81233852	-152.3676301	YES
1720	21500002003002	57.80859852	-152.3591801	YES
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1722	20900019005024	64.86033367	-147.9636801	YES
1723	20900012003006	64.90994822	-147.6654749	YES
1724	20900012003006	64.90829822	-147.6663949	YES
1725	20900019005024	64.86210827	-147.964625	YES
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1727	21500002002016	57.81678852	-152.3658501	YES
1728	21500002002022	57.81659852	-152.3645201	YES
1729	21500002003002	57.80892852	-152.3598201	YES
1730	20900019005024	64.86030065	-147.966116	YES
1731	20900019005048	64.84720074	-147.965074	YES
1732	20900019005048	64.84612827	-147.965425	YES
1733	20900012001048	64.88710821	-147.6199449	YES
1734	20900019005024	64.85803827	-147.965905	YES
1735	20900019005048	64.84719078	-147.9656153	YES

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1741	20900012001044	64.87377821	-147.5909249	NO
1742	20900012001047	64.88042868	-147.6187883	YES
1743	20900012001050	64.87323002	-147.6555923	YES
1744	20900019005024	64.85384897	-147.9597595	YES
1745	21500002002013	57.81341874	-152.3583453	YES
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1747	21500002002016	57.81710852	-152.3656401	YES
1748	20900012003007	64.90096822	-147.6654149	YES
1749	21500002002008	57.81401361	-152.360909	YES
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1751	20900019005024	64.85901827	-147.967945	YES
1752	21220005004032	60.47947718	-151.1325097	YES
1753	20900009002072	64.85687711	-147.908178	YES
1754	21220009001019	59.66947261	-151.5530257	NO
1755	20900009002004	64.85543826	-147.918455	YES
1756	21500002002016	57.81211852	-152.3666001	YES
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1764	21500002002013	57.81344304	-152.3579482	YES
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1767	21500002003000	57.80969852	-152.3606801	YES
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1775	21500002003000	57.80987852	-152.3604301	YES
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1779	21500002002014	57.81720852	-152.3633701	YES
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1806	20900009002008	64.85338759	-147.8815973	YES
1807	20900012001047	64.88107821	-147.6191549	YES
1808	20900019005012	64.85258849	-147.9606047	YES
1809	21500002002010	57.81664852	-152.3609701	YES
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1812	21220007003000	60.45201467	-151.1159579	NO
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1814	20900009002000	64.84426827	-147.976385	NO
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1856	20900009002008	64.82293827	-147.978325	YES
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1875	21220007003024	60.457579	-151.167492	NO
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1877	20900019005015	64.85577827	-147.978925	YES
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1899	21220007003017	60.46012481	-151.1770528	NO
1900	21220007003017	60.46012521	-151.1756878	NO
1901	21220007003024	60.46009235	-151.1701222	NO
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1903	20900019005022	64.85292827	-147.978685	YES

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2254	20900019005005	64.85204827	-147.972275	YES
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2258	20900012001049	64.87518821	-147.6376049	YES
2259	20900019005005	64.85165827	-147.972345	YES
2260	21220010001036	59.641752	-151.55461	YES
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2263	21220010002005	59.64197224	-151.4962203	NO
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2267	20900019005022	64.85172827	-147.978675	YES
2268	20900019005005	64.84628267	-148.0133405	YES
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2273	20900012001048	64.88449821	-147.6146949	YES
2274	21500002002016	57.81307504	-152.3661193	YES
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2277	20900019005005	64.84626436	-148.0144184	YES
2278	21220010001018	59.64345278	-151.577439	YES
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2280	20900019005005	64.84625942	-148.0151654	YES
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2345	21220005002003	60.51539565	-151.0586735	NO
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2354	21220007002042	60.51523467	-151.1755048	YES
2355	21220009001019	59.66263759	-151.5563251	YES
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2924	20900012003012	64.89869822	-147.6784549	YES
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3240	20900012001035	64.89942219	-147.5998897	YES
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3247	21220007002000	60.51004742	-151.1688564	NO

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3538	21220009001019	59.662864	-151.563	YES
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3560	20900013003015	64.88100825	-147.8235949	YES
3561	20900019002018	64.93514821	-147.6001849	YES
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3563	20900012003006	64.90249822	-147.6774949	YES
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3566	21100005002001	58.27860454	-134.3055427	NO
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3575	20900012003012	64.89755822	-147.6856749	YES
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3654	20900013001038	64.89234754	-147.689311	YES
3655	20900013003015	64.88274825	-147.8202249	YES
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3678	20900012003012	64.89585822	-147.6886349	YES
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3686	20900019002018	64.93521821	-147.5971149	YES
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3896	21220011003000	59.68975407	-151.3899524	NO
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3913	21220011003000	59.69144823	-151.3999816	NO
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3923	20900012001026	64.88600821	-147.5928049	YES
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3975	20900012001036	64.88573821	-147.5978449	YES

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3997	20900013001038	64.89038823	-147.6958549	YES
3998	20900012001026	64.89871821	-147.5904449	YES
3999	20900019002051	64.88555819	-147.4912149	NO
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4013	20900012001036	64.88563821	-147.5898049	YES
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4053	20900019002055	64.92885821	-147.5881049	YES
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4055	20900012001027	64.88728821	-147.5816449	YES
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4078	20900012001044	64.8713827	-147.58666	NO
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4080	20900012001077	64.88766363	-147.5085273	YES
4081	20900012001077	64.88745819	-147.5081749	YES
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4211	21100004001013	58.356904	-134.528867	YES
4212	21100004001013	58.354759	-134.527786	YES
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4214	20900012001026	64.89035821	-147.5889149	YES
4215	20900012001026	64.89909821	-147.5806049	NO
4216	20900019002018	64.93622821	-147.5833349	YES
4217	20900012002003	64.88999822	-147.6639649	YES
4218	20900012001077	64.89010382	-147.5218243	YES
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4225	21100004001013	58.357879	-134.531035	YES
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4229	20900019002055	64.92822821	-147.5795449	YES
4230	20900012001026	64.88975012	-147.594474	YES
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4234	20900012001026	64.89053821	-147.5868749	YES
4235	20900009002008	64.84101826	-147.902395	YES
4236	20900013003010	64.89135745	-147.8146731	NO
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4239	20900013002010	64.91357823	-147.7070049	NO
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4242	20900019002021	64.93526821	-147.5804049	YES
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4245	21500002002016	57.81841852	-152.3653601	YES
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4247	20900019002051	64.89067819	-147.5060649	YES
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4254	20900019002018	64.93702821	-147.5806649	YES
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4266	20900012002003	64.89087822	-147.6652249	YES
4267	21500003002010	57.79324853	-152.3972401	YES
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4280	20900019002021	64.93603821	-147.5772049	YES
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4282	20900012001026	64.89124821	-147.5861549	YES
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4293	20900012001026	64.89812821	-147.5878749	YES
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4301	20900013002010	64.91471823	-147.7089249	NO
4302	20900019002021	64.93538821	-147.5768349	YES
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4304	20900019002051	64.89137819	-147.5060649	YES
4305	20900012002003	64.89167822	-147.6645649	YES
4306	20900013003000	64.89110824	-147.8068049	YES
4307	21500002002016	57.81865852	-152.3657201	YES
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4311	21100004001005	58.359172	-134.537514	YES

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4315	21100004001005	58.359444	-134.538564	YES
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4317	20900012001026	64.89205909	-147.5998891	YES
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4319	20900019002018	64.93884821	-147.5763049	YES
4320	20900012001026	64.89909821	-147.5774049	NO
4321	20900012001026	64.89209305	-147.593319	YES
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4323	20900013003000	64.89087824	-147.7977249	YES
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4325	20900012001026	64.89637821	-147.5875449	YES
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4335	20900012001042	64.89244821	-147.5807349	NO
4336	21220010001002	59.64752096	-151.5633414	YES
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4364	21220009001025	59.65963625	-151.5663303	YES
4365	20900012002003	64.89284822	-147.6636949	YES
4366	20900012001026	64.89290821	-147.6114649	YES
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4371	21100004001005	58.359244	-134.547343	YES
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4373	20900012001026	64.89328821	-147.6105649	YES
4374	20900013002010	64.91597823	-147.7133949	NO
4375	20900012001042	64.8964282	-147.5740849	NO
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4384	20900019002023	64.93786821	-147.5727449	YES
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4414	20900013001038	64.88579823	-147.7141149	NO
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4416	20900013003000	64.89312824	-147.7923449	YES
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4421	20900012001026	64.89711821	-147.5983749	YES
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4460	20900013002010	64.91535161	-147.716835	NO
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4463	20900012002003	64.89462822	-147.6615949	YES
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4487	20900019002023	64.93708821	-147.5674149	YES
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4489	20900012002003	64.89557822	-147.6611849	YES
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4491	20900012003015	64.89522792	-147.669292	YES
4492	20900019005005	64.89507388	-147.9606438	NO
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4501	20900012003012	64.89594822	-147.6896849	YES
4502	20900013001038	64.88137823	-147.7195449	NO
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4506	20900012001026	64.89632821	-147.5990449	YES
4507	20900019002021	64.93606821	-147.5673849	YES
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4524	20900012001042	64.89065788	-147.5642546	NO
4525	20900012003012	64.89708822	-147.6878549	YES
4526	20900013001000	64.89731823	-147.7095049	YES
4527	20900009002008	64.83062827	-147.982975	NO
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4529	20900019002021	64.93526821	-147.5637349	YES
4530	20900019002021	64.93608821	-147.5638149	YES
4531	20900013003004	64.89746796	-147.813857	YES
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4533	20900019002023	64.93710821	-147.5637449	YES
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4539	20900013001038	64.88737823	-147.7225849	NO
4540	20900012002003	64.89749822	-147.6589249	YES
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4542	20900013001000	64.89684823	-147.7018249	YES
4543	20900013003011	64.89710825	-147.8277649	NO
4544	20900013002000	64.92036516	-147.7300675	NO
4545	21220010001002	59.64698487	-151.567105	YES
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4552	20900019002018	64.93890821	-147.5620649	YES
4553	20900013001013	64.89782699	-147.7522688	YES
4554	20900012003012	64.89770822	-147.6869149	YES
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4558	20900012001026	64.89835821	-147.6016949	YES
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4567	20900012002003	64.89845822	-147.6607449	YES
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4571	21220006004006	60.54765528	-151.088468	NO
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4579	20900013001000	64.89886823	-147.7034949	YES
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4605	20900019002018	64.9389182	-147.5584549	YES
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4621	20900012002003	64.90015822	-147.6549249	YES
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4636	21100006001007	58.339835	-134.551455	YES
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4646	21100006001007	58.339842	-134.553053	YES
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4666	20900019002021	64.9368282	-147.5553649	YES
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4741	21220010001002	59.64493504	-151.5714661	YES
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4753	20900012003009	64.90328822	-147.6614449	YES
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4755	20900012003006	64.90446822	-147.6753649	YES
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