C. Project Narrative

The Project Narrative section of the Grant Application must not exceed ten (10) pages (single-spaced) and must include the sections described below in the order indicated. Applicants are strongly encouraged in their Grant Applications to be clear, concise and to the point.

1. Project Description and Timeline (required)

Project Narratives must include a "Project Description and Timeline" for both ABDG-Rural and ABDG-Urban grant applications. Provide a detailed description of the infrastructure improvements for which funding is requested, including:

- **The nature of the improvements**
- **How the proposed project addresses the broadband needs of the area(s) that it serves**

ALLO Communications, through its wholly owned subsidiary, ALLO Arizona LLC, is applying for the Arizona Commerce Authority broadband grant application to expand and install middle-mile service in Mohave County between the communities of Lake Havasu City and Kingman.

The project will establish and accelerate the enhancement of broadband infrastructure in the area by enabling connectivity in rural and municipal areas of the County. Specifically, the middle-mile project will enable last-mile fiber service to the communities of Lake Havasu City and the Greater Kingman area from reliable high-speed broadband service through an all Fiber-to-the-Premise (FTTP) network.

Additionally, the middle mile connections will be offered to governmental entities, community colleges, and other communications carriers to enable connections to rural areas and smaller communities along or near the route. Without the middle-mile component, this region will not have competitive connections for wireless, commercial, carrier, or inter-city projects today or in the future. The project will enable virtually unlimited speeds and reduced costs across a significant portion of the County.

The Mohave County project being proposed is critical to the viability of the County and its communities' needs and will result in long-term sustainable economic development. The fiber-optic infrastructure will enable reliable last-mile connections allowing employees to telecommute from home, students to participate in remote learning, opportunities for current and future businesses, as well as providing improved health care processes and public safety options, among other benefits.

The proposed network will correct lack of access in both the unserved and underserved areas of Mohave County and close the digital divide between rural and urban areas. ALLO is utilizing the NTIA Indicators of Broadband Need map in determining unserved and underserved areas of the County. This is the map that has been utilized by other political bodies within the State of Arizona to determine "unserved" and "underserved".

The result of the project will be a developing gigabit society where residents communicate with governmental entities, schools, and businesses. Learning, working, and entertainment from home or at other locations are optimized.

During the COVID-19 pandemic, ALLO has been leading the effort for our communities to stay connected. ALLO's service has been in high demand for learning and working from home services with a specific need for reliable, high-speed internet (symmetrical download and upload speeds, low latency) as employees and students are video conferencing, uploading school assignments, and utilizing cloud storage.

Businesses have utilized ALLO services including hosted PBX, softphones, and additional bandwidth solutions in order to support their businesses and employees during this unique time.

ALLO Services

The middle-mile network will allow communications companies to provide key services to last-mile customers in the County including world-class internet, fiber broadband connectivity, video/television, and voice services. ALLO's solutions offer a customer experience superior in capabilities and price.

ALLO specifically provides ubiquitous 1+ Gbps service with symmetrical speeds (delivering the same download and upload speeds) to entities including residences, businesses, and government entities.

The network model is GPON-based with active availability. ALLO's XGS GPON network is designed to be upgradeable for faster broadband speeds as demanded by the community and technological advances.

In 2020, ALLO introduced the next major benchmark in Wi-Fi technology, the **ALLO Blast U6 router**. The newest powerhouse router provides wireless connections, increased network capacity, and is Wi-Fi 6 certified. The Blast gives homes and small businesses an upgraded signal, stronger connections on all devices, and increased speeds for faster online activity.

ALLO's network is designed to provide 10 Gbps symmetrical service to all households with current offered speeds up to 2.5 Gbps. ALLO currently offers and supports broadband services to commercial entities up to 100 Gbps.

ALLO provides residential gigabit connectivity at a price of [redacted] including hosted Wi-Fi and wireless router for residential customers, which can be bundled with television and/or phone for additional cost savings. Additionally, 2.5 Gbps symmetric is offered at [redacted], 500 Mbps symmetric is offered at [redacted], and 50 Mbps symmetric is offered at [redacted].

ALLO's service platform also includes a private (not internet-based) local telephone solution, and a world-class IPTV video solution. ALLO offers several bundling options for combining services, which provides cost savings to customers.

Dark fiber pricing is currently [redacted] which is competitive on a national basis. Specifics on customers' requirements, fiber miles, creditworthiness, and other factors impact the pricing.

Emergency Broadband Benefit Program and Lifeline

ALLO has utilized local, state, federal, and ALLO corporate programs to encourage the adoption of world-class communication through education and financial contributions.

ALLO is currently participating in the Federal Communications Commission's Affordable Connectivity Program (formerly the Emergency Broadband Benefit Program) to help lower the cost of high-speed internet for eligible households during the COVID-19 pandemic.

[redacted]

ALLO also participates in the Federal Lifeline telecom program, part of the Universal Service Fund, which provides broadband and voice services at a substantially reduced cost for qualified residents on government assistance.

These programs meaningful efforts to ensure all families are connected for working, learning, entertainment, and full participation in the digital society. The proposed middle mile project will make a meaningful difference in the connectivity of the region.

- **Number of community anchor institutions served**

78 (assuming the institutions choose ALLO)

- **Number of households served**

Up to 41,893 (upon completion of the FTTP project)

- **Number of businesses served**

Up to 7,002 (upon completion of the FTTP project)

- **Total population served**

Up to 102,740 (upon completion of the FTTP project)

- **The anticipated economic development benefit achieved by construction of such improvements**

Fiber is key for economic growth in Mohave County. ALLO will work with the County to develop a Gigabit Society, as it has done in all of its other markets. ALLO's network will allow the region to attract new businesses and retain/expand existing businesses, providing them the opportunity to compete in the global market.

ALLO, and its network, assists in the economic success of the communities it has partnered with as follows:

- As a competitive provider, reduces costs for communications services for businesses and residents in the community [redacted]. Annual savings are typically [redacted] whether or not they choose ALLO due to competitive response.
- Participates in the marketing of the community and works with new businesses looking to relocate to the area.
- Provides discounted services to businesses developing in new areas of the community and supports start-up incubators and co-working spaces.
- Provides internships for area students and donates to area schools' technology programs to encourage the development of tech-savvy students.
- Assists in the development of business incubators.
- Creates a ubiquitous network of connected homes, businesses, and governmental institutions, enabling a true change in the local ecosystem.

A 2018 study conducted by the Center for Regional Development at Purdue University projected a number of economic benefits that could be obtained from the installation of rural broadband which could apply to Mohave County. These savings could result in increased incomes and cost savings that can be put back into the economy. Some of the areas benefitted include:

Telemedicine – Reduced health costs for patients via telemedicine and transportation savings; reduced physician time for treatment and diagnosis; reduced use of emergency room and hospital facilities.

Education – Communication with teachers and access to courses increases student performance; online courses allow rural students to be on a level playing field with residents in urban areas with access to education and job skill upgrade options.

Business Investment and General Economic Development – Job creation and negative impact on unemployment; improved median household incomes; positive impact on firm location decisions; and GDP growth in areas where adopted.

Farm Income – Increased farm profitability through improved communications with suppliers and market outlets; expedited access to weather information; and improved farm management practices.

As mentioned above, the project and the contemplated final mile investments should provide [redacted] in annual cost savings related to the increase in competitive choice. Technological solutions and other opportunities should generate additional benefits as well. Savings and opportunities over a 20-year period should generate more than [redacted] to the County when combined with the FTTP last mile solutions.

- **Total miles of fiber to be installed (if applicable)**

51 miles (estimated)

- **Location of new fiber (aerial, underground or both?)**

The Mohave County middle mile project will utilize both aerial and underground solutions with underground as the preferred choice when economically viable. A combination of construction methods and available routes will be considered in developing an optimum design if abnormal or uneconomic costs are encountered.

- **Stated commitment to operate and maintain the network for a minimum of five (5) years upon completion of the improvements**

ALLO commits to operate and maintain the network for a minimum of five (5) years upon completion of the Project. Historically, ALLO operates the assets in our developed regions on a perpetual basis.

Network Operations

ALLO utilizes consistent technology, equipment, processes, and systems in market. ALLO provides local and regional teams and expands systems to ensure a successfully operated network.

Proven products and a consistent service model create customer satisfaction through world-class solutions. With an experienced team of more than 800 customer support personnel, ALLO's solution provides customer service excellence that is extremely scalable. Technicians, customer service representatives, sales engineers, and sales personnel hired and located in the region will be supported by ALLO's 24/7/365 Network Operations Center (NOC) and existing customer service representatives to ensure the network is performing for all customers.

ALLO's scalable Operations Support Systems and Billing Support Systems, along with other technical and analytical tools, work together to provide efficient operation of the network.

Network Management

ALLO has proven processes for managing the local network, including evaluating data to verify bandwidth sufficiency, evaluating alarms, monitoring overall performance, and escalating issues.

Sparing protocols, disaster plans and recovery testing, appropriate employee staffing, and other business processes ensure uninterrupted service. ALLO's network management provides 24/7/365 service and support.

The network will be managed and operated using proven service and support methods, which have been standard at ALLO for more than a decade. The ALLO team also directly controls upgrades, releases, and other impacts to the network.

ALLO maintains the appropriate systems for network deployment and maintenance to operate a 24/7/365 network and support including 99.999% service up-time. The programs utilized are substantial and appropriate for ALLO's network.

- **The party or parties that will perform the infrastructure construction (if known)**

The construction process will be managed by ALLO utilizing a third-party construction contractor for certain tasks. The construction vendor selection process will focus on contractors and managers that are familiar with Mohave County and ALLO's construction and safety expectations. ALLO will provide oversight of these contractors to ensure the network is built to the designed specifications.

Quality will be checked by the County, ALLO, and others to verify appropriate construction standards, meet budget expectations, and ensure completion timeliness. The construction of a highly dependable network in a cost and time-efficient manner is the goal for all involved. Safety is a focus throughout the project.

ALLO will provide design, splicing, restoration, construction management, locating, surveillance, sales, provisioning, and many other tasks during construction as well as post-construction operations and maintenance.

- **The intended uses of the ABDG Rural/Urban funds in respect to the construction or planning**

The funds will be used by ALLO to fund a portion of the project and enable an additional [redacted] investment in the County.

- **The specific information required under Section 1.4 (to the extent relevant)**

The Project will benefit governmental institutions, businesses, and consumers directly or indirectly by enabling high-speed bandwidth connections, internet solutions, wholesales services, cost-efficiency, and many other benefits through the construction of middle-mile redundancy for the region.

- **A timeline for completion of the infrastructure improvements**

The construction timeline provided in this response is an estimate based on an assumption of normal permitting, procurement, and construction intervals.

Many decisions will impact the plan including contract finalization, permitting, pole approval, easement issues and verification, County right-of-way agreements, building rights of entry, and final project scope. Tasks within ALLO's direct control including safety, design, construction, material acquisition, splicing, restoration, and other processes will be developed with ALLO's Project Management Office.

Deployment Plan

ALLO's in-house Design Team rapidly creates actionable plan sets using GIS information and computer modeling for the fiber optic cable designs. Experts from ALLO and its construction contractor partner with community stakeholders to refine the designs.

This collaboration between ALLO, its construction contractor, other utilities, and Mohave County ensures optimal efficiency and eliminates contractor rework.

The first segments will be active approximately 6 months after the onset of construction. ALLO's defined and predictable process relies on collaboration and cooperation with the County and electric utilities for effective construction processes for launch of the service areas. The County will control the speed of the project in many ways especially related to permitting, approvals, and other oversite. The permitting process will also be impacted by the Arizona Department of Transportation and the Bureau of Land Management.

In ALLO's previous projects, ease of design and construction dictate which areas are constructed first, with more complicated areas completed later. The latter often take much longer to design and evaluate cost-efficient construction solutions.

[redacted]

[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]

Note that the timeline suggests service to first customers in 2022, however, all customers will not be served until 2024.

The description should also describe the amount of the cash "match" contribution to be provided, including:

- **The timing of such match**
- **The intended uses of the match**
- **The identity of any sources other than the applicant who are responsible for such match or portions thereof**
- **The nature of the commitment by the Applicant or other parties to deliver the match including whether such commitment is in writing and binding in all circumstances**

This section must also explain the circumstances as to why, in the absence of ABDG-Rural/Urban funding, the proposed project would not proceed within the same time frame or would not otherwise be as effective in advancing the objectives of the Program.

ALLO will provide [redacted] for the project's match. The funds are available today and will be remitted for the design and construction of the Project over the timeline estimated above.

The funding will provide middle-mile connections to substantially improve cost-effective and sufficient connectivity for the communities of Lake Havasu and Kingman as well as rural areas which would impact agricultural industry and water conservation.

Please see Section D - Project Budget which includes the line-item budget for the proposed project and cash match committed to the project.

2. **Project Description and Timeline - Development (required)**

Project Narratives must include a "Project Description and Timeline – Development" section which must include a detailed description of relevant future development that is intended to be benefited by the proposed infrastructure improvements including, as applicable, a Gantt chart timeline for such development

This section should identify, to the extent known:

- **The nature and scope of the project**

Future development in Mohave County will greatly benefit from the middle-mile network. Last fall, ALLO announced separate FTTP projects in Lake Havasu City and the greater Kingman area, offering 10 Gigabit bandwidth in both communities. Construction for both projects will begin this spring. The middle-mile network will enable carrier redundant high bandwidth connections to the last-mile connections in those communities. In ALLO's previous communities, middle mile bandwidth has been available in the quality, price, and dependability necessary for connecting regions. In Mohave County, the middle mile connectivity is severely limited.

As the Mohave County population continues to grow, it is poised to add additional housing developments, businesses, schools, and healthcare facilities in those communities, all of which will greatly benefit from the broadband infrastructure, allowing for high-speed internet connections.

ALLO's defined project management process has been refined over the past decade based on its experiences providing services in both large and small markets. Quality will be checked by ALLO, the County, and others to verify that construction standards, budgets, and timelines meet expectations.

ALLO uses Gantt chart project management tools to monitor the various tasks in the project, including design, engineering, permitting, construction, deployment, and testing of the network. Smart Sheets, Microsoft Project, GIS design tools, and various other project tracking systems will also be utilized.

ALLO will provide a dedicated Project Manager who will office in Mohave County throughout the deployment and implementation of the project. The Project Manager will have oversite for all aspects

of the project and will report and meet with designated County team members on a weekly basis, at minimum, to review the Gantt charts and weekly reporting package, as well as to adjust activities to meet expectations.

Please refer to the Project Description and Timeline section earlier in the response for a description and timeline of the events during the process. A Gantt chart is provided in **Appendix A**.

- **Type of technology to be utilized**

The technology is conduit, strand, and fiber for middle-mile connections which will enable FTTP, wholesale, wireless, and other connectivity. The technology is proven and provides much-needed initial and redundant middle-mile connectivity.

- **Type of construction to be undertaken (aerial or underground)**

The middle mile network will utilize underground (preferred) and aerial. Aerial will be utilized when cost or geographic impediments exist.

- **Qualifications of the vendors/contractors**

ALLO has designed, constructed, maintained, and provided services for ubiquitous fiber networks since 2004. ALLO began expanding its fiber network throughout Nebraska, Colorado, and Arizona with a passion for providing greater access and a goal to close the digital divide. ALLO is making a substantial economic impact in its communities, helping to meet the technology needs of businesses and residents.

ALLO has an experienced 800-person operation, which has proven successful throughout numerous cities and public-private partnership models. ALLO has over 100,000 customers and generates more than [redacted] in annual revenue.

ALLO currently provides (or is in the process of providing) communications services to 28 communities across Nebraska, Colorado, and Arizona totaling 1 million population. Cities with populations of 1,400 to 290,000 are included in this total, representing the depth of ALLO's model.

As mentioned earlier in the response, ALLO is in the process of building out our newest FTTP projects in Lake Havasu City and the Greater Kingman area. Both projects are scheduled to begin construction this spring.

City/State	Date	Population[1]	City/State	Date	Population[1]
Lincoln, NE	2015	291,082	Gering, NE	2006	8,564
Yuma County, AZ	2022	203,881	Alliance, NE	2007	8,151
Greeley, CO	2021	108,795	York, NE	2022	8,066
Lake Havasu City, AZ	2021	57,144	Seward, NE	2022	7,643
Grand Island, NE	2021	53,131	Sidney, NE	2022	6,410
Kingman / New Kingman-Butler, AZ	2022	45,596	Wayne, NE	2021	5,973
Kearney, NE	2021	33,790	Breckenridge, CO	2019	5,078
Fremont, NE	2021	27,141	Ogallala, NE	2010	4,878
Hastings, NE	2018	25,152	Ashland, NE	2022	3,086
Norfolk, NE	2020	24,955	Hudson, CO	2021	2,767
Columbus, NE	2021	24,028	Valentine, NE	2021	2,633
North Platte, NE	2011	23,390	Milford, NE	2022	2,155

[1] Population totals via 2020 U.S. Census Bureau

City/State	Date	Population[1]	City/State	Date	Population[1]
Scottsbluff, NE	2005	14,436	Imperial, NE	2019	2,068
Fort Morgan, CO	2018	11,597	Bridgeport, NE	2010	1,454

Additionally, ALLO operates owned, dark, and lit fiber networks connecting the communities listed above. ALLO's preference is to utilize existing middle-mile solutions which were insufficient in Mohave County.

- **Engineering analysis**

ALLO's Design and Engineering team has performed an initial GIS-based analysis of the Mohave County middle mile network. Additionally, initial final mile designs have been completed.

Please see Project Approach and Sections E and H for additional information.

- **Project approach**

The business approach ALLO intends to use for the Mohave County project will mirror the approach used in its other markets. The business model includes all stages of the project, from design through construction to sales, installation, and ongoing support. ALLO's process often reduces the overall cost of construction by more than [redacted].

A Full-Service Solution

Design & Feasibility – ALLO will design the network using its playbook, auto-design programs, and available GIS information for the County and existing utilities to provide an optimized plan for the fiber network for Mohave County.

An integral part of this process includes collaboration with the County to utilize local knowledge and expertise, including detailed knowledge of city-owned assets, construction requirements, upcoming capital projects, and permitting processes.

The network construction cost will continue to be refined with a reasonable, safe build interval. Once the project and financial arrangement are approved by all parties, ALLO's proven construction management processes will be utilized in order to minimize construction and operational risk as well as reduce overall costs.

The current GIS design will be finalized with inputs from local utility experts and the ALLO construction team, resulting in a final comprehensive design for the defined area.

Construction Process – The construction process will be managed by ALLO utilizing a third-party construction contractor. The construction vendor selection process will focus on contractors and managers that are familiar with Mohave County and ALLO's construction and safety expectations. ALLO will provide oversight of these contractors to ensure the network is built to the designed specifications.

Quality will be checked by the County, ALLO, and others to verify appropriate construction standards, meet budget expectations, and ensure completion timeliness. The construction of a highly dependable network in a cost and time-efficient manner is the goal for all involved. Safety is a focus throughout the project.

Connection to ALLO's Service Platform and Network Operations Center – Concurrent with the construction effort, redundant connections to ALLO's service platform and NOC will be completed. The connections will enable ALLO's NOC and service platform for the middle mile operations.

Service Launch – Approximately six months after the start of construction, portions of the network will be completed and offered for use by the County, key institutions, and carriers.

- **Background of the project**

Please refer to the Project Description and Timeline section earlier in this response.

- **Population to be served**

Up to 102,740 (upon completion of the FTTP project)

- **Number of households served**

Up to 41,893 (upon completion of the FTTP project)

- **Number of anchor institutions served**

78 (assuming the institutions choose ALLO)

- **Number of businesses served**

Up to 7,002 (upon completion of the FTTP project)

- **Ways in which the project will improve redundancy and reliability, if any**

The fiber networks are designed to be a perpetual business with appropriate upgrades for the future. Existing ALLO fiber networks have been operational for 15 years and are expected to be utilized for 30+ additional years.

Most of Mohave County lacks the competitive fiber-rich connectivity necessary to enable modern communications and internet technologies. The Mohave County Middle Mile network was specifically designed to provide the necessary redundant connectivity to enable FTTP connections in rural and municipal areas.

3. Other Project Outcomes (optional)

Project Narratives may include an "Other Project Outcomes" section which may include a description of any intended project outcomes not described in other sections. The outcomes should be described in terms of how the project will support or enhance economic development, community resiliency, educational and/or healthcare advancements, and public safety. Additional metric should be quantified by the improvements by miles of fiber installed, potential businesses served, potential households served, potential anchor institutions served, and total potential population served.

ALLO's purpose is to create and serve gigabit communities. In accomplishing this goal, ALLO provides bandwidth and services beyond the current needs of the region much like other utilities operate with electricity, sanitation, and water. ALLO enables the regions and their unique locations and cultures to expand opportunities when bandwidth is no longer a barrier. Please see the previous sections which address other project outcomes.

wkt_geom	GISJOIN	STATEFP	COUNTYFP	TRACTCE	GEOID	NAME	NAMELSAD	MTFCC	FUNCSTAT	ALAND	AWATER	INTPTLAT	INTPTLON	Shape_Len	Shape_Area
MultiPolyg	G0400150	4	15	952901	4015952901	9529.01	Census Tract 9529.01	G5020	S	2212463	0	34.47822	-114.317	7602.269	2212460.896
MultiPolyg	G0400150	4	15	952902	4015952902	9529.02	Census Tract 9529.02	G5020	S	3109113	0	34.48312	-114.299	9211.306	3109112.811
MultiPolyg	G0400150	4	15	953001	4015953001	9530.01	Census Tract 9530.01	G5020	S	2593762	0	34.48358	-114.337	6787.787	2593764.133
MultiPolyg	G0400150	4	15	953002	4015953002	9530.02	Census Tract 9530.02	G5020	S	3770589	0	34.49176	-114.316	10227.71	3770589.356
MultiPolyg	G0400150	4	15	953100	4015953100	9531	Census Tract 9531	G5020	S	2851623	0	34.471	-114.331	8430.067	2851622.431
MultiPolyg	G0400150	4	15	953200	4015953200	9532	Census Tract 9532	G5020	S	11730245	8810789	34.45974	-114.362	23306.7	20541037.04
MultiPolyg	G0400150	4	15	953301	4015953301	9533.01	Census Tract 9533.01	G5020	S	3082025	0	34.4875	-114.278	8777.347	3082030.577
MultiPolyg	G0400150	4	15	953302	4015953302	9533.02	Census Tract 9533.02	G5020	S	3138547	0	34.47625	-114.281	11079.16	3138550.056
MultiPolyg	G0400150	4	15	952400	4015952400	9524	Census Tract 9524	G5020	S	2.96E+08	7885448	34.62479	-114.346	97236.22	303554780.1
MultiPolyg	G0400150	4	15	952501	4015952501	9525.01	Census Tract 9525.01	G5020	S	20892535	0	34.53168	-114.311	25115.82	20892535.51
MultiPolyg	G0400150	4	15	952502	4015952502	9525.02	Census Tract 9525.02	G5020	S	5356419	2550339	34.51957	-114.36	16638.82	7906755.84
MultiPolyg	G0400150	4	15	952600	4015952600	9526	Census Tract 9526	G5020	S	8562562	6243992	34.49402	-114.358	19202.81	14806551.56
MultiPolyg	G0400150	4	15	952701	4015952701	9527.01	Census Tract 9527.01	G5020	S	2323277	0	34.50536	-114.329	7354.821	2323278.822
MultiPolyg	G0400150	4	15	952702	4015952702	9527.02	Census Tract 9527.02	G5020	S	2576382	0	34.51075	-114.313	8813.048	2576382.882
MultiPolyg	G0400150	4	15	952801	4015952801	9528.01	Census Tract 9528.01	G5020	S	13750191	0	34.50925	-114.265	20406.04	13750195.48
MultiPolyg	G0400150	4	15	952802	4015952802	9528.02	Census Tract 9528.02	G5020	S	4628852	0	34.50778	-114.299	10188.18	4628845.027
MultiPolyg	G0400150	4	15	953403	4015953403	9534.03	Census Tract 9534.03	G5020	S	2769339	0	34.46632	-114.299	6891.323	2769339.26
MultiPolyg	G0400150	4	15	953404	4015953404	9534.04	Census Tract 9534.04	G5020	S	5654877	0	34.45149	-114.292	19417.42	5654879.159
MultiPolyg	G0400150	4	15	953405	4015953405	9534.05	Census Tract 9534.05	G5020	S	21662958	0	34.49036	-114.239	24110.65	21662965.29
MultiPolyg	G0400150	4	15	953406	4015953406	9534.06	Census Tract 9534.06	G5020	S	5.79E+08	15330641	34.38239	-114.081	129747.7	593925886

wkt_geom	GISJOIN	STATEFP	COUNTYFP	TRACTCE	GEOID	NAME	NAMELSAD	MTFCC	FUNCSTAT	ALAND	AWATER	INTPTLAT	INTPTLON	Shape_Len	Shape_Area
MultiPolyg	G0400150	4	15	953602	4015953602	9536.02	Census Tra	G5020	S	23661343	0	35.18081	-114.049	29480.41	23661338.83
MultiPolyg	G0400150	4	15	950708	4015950708	9507.08	Census Tra	G5020	S	2.63E+08	39801	35.37856	-113.966	85934.92	263352742.7
MultiPolyg	G0400150	4	15	953604	4015953604	9536.04	Census Tra	G5020	S	22533193	0	35.19737	-113.977	20237.18	22533193.73
MultiPolyg	G0400150	4	15	953603	4015953603	9536.03	Census Tra	G5020	S	8239272	0	35.18815	-114.015	16799.39	8239277.182
MultiPolyg	G0400150	4	15	953901	4015953901	9539.01	Census Tra	G5020	S	5008704	0	35.23254	-114.029	9641.027	5008700.574
MultiPolyg	G0400150	4	15	953800	4015953800	9538	Census Tra	G5020	S	7086700	0	35.20736	-114.037	12168.65	7086703.232
MultiPolyg	G0400150	4	15	954900	4015954900	9549	Census Tra	G5020	S	22392503	0	35.24403	-114.06	25376.97	22392506.7
MultiPolyg	G0400150	4	15	953902	4015953902	9539.02	Census Tra	G5020	S	30211335	0	35.24408	-113.966	37821.97	30211343.64
MultiPolyg	G0400150	4	15	950602	4015950602	9506.02	Census Tra	G5020	S	1.4E+08	0	35.18671	-114.182	52096.54	139539796.3
MultiPolyg	G0400150	4	15	950601	4015950601	9506.01	Census Tra	G5020	S	3.24E+08	0	35.25706	-114.253	129451.9	324421502.2
MultiPolyg	G0400150	4	15	950705	4015950705	9507.05	Census Tra	G5020	S	8555099	0	35.24572	-114.004	18446.79	8555102.953
MultiPolyg	G0400150	4	15	950703	4015950703	9507.03	Census Tra	G5020	S	2807022	0	35.25915	-114.025	7221.318	2807021.037
MultiPolyg	G0400150	4	15	950707	4015950707	9507.07	Census Tra	G5020	S	48250844	0	35.29866	-113.972	30091.97	48250843.55
MultiPolyg	G0400150	4	15	950706	4015950706	9507.06	Census Tra	G5020	S	2894861	0	35.25915	-113.999	8878.53	2894861.289