

# State of Washington Regions at a Glance

January 1 - July 31, 2023



# State of Washington



## Top Visitation Markets (DMA\*)

1. Portland
2. Los Angeles
3. Sacramento
4. Eugene
5. Phoenix-Prescott



## Top Spending Markets

1. Los Angeles
2. Portland
3. San Francisco
4. Honolulu
5. New York



## Average Length of Stay

2.5 Days



## Most Visited Months

Primary: July, August

Secondary: June, September



## Top Visited Regions

1. Metro Puget Sound
2. The Volcanoes
3. Wine Country
4. Ponderosa
5. The Gorge



## Total Trips Estimate

38.1 Million



## Household Demographics

- Top age group: 45-64
- Top Income Level: \$0-50k
- Top Household Group: 1-2

# Beaches



## Top Visitation Markets (DMA)

1. Portland
2. Phoenix
3. Eugene
4. Los Angeles
5. Salt Lake City



## Top Spending Markets

1. Portland
2. Los Angeles
3. Spokane
4. Phoenix
5. Eugene



## Average Length of Stay

2.5 Days



## Most Visited Months

Primary: July, June

Secondary: May, March



## Top Visited Counties

1. Grays Harbor County
2. Pacifica County
3. Wahkiakum County



## Total Trips Estimate

790,808



## Household Demographics

- Top age group: 45-64
- Top Income Level: \$0-50k
- Top Household Group: 1-2

# The Gorge



## Top Visitation Markets (DMA)

1. Portland
2. Eugene
3. Sacramento
4. Los Angeles
5. Medford



## Top Spending Markets

1. Portland
2. Los Angeles
3. Eugene
4. San Francisco
5. Phoenix



## Average Length of Stay

2.4 Days



## Most Visited Months

Primary: July, August

Secondary: June, September



## Top Visited Counties

1. Clark County
2. Klickitat County
3. Skamania County



## Total Trips Estimate

3.6 Million



## Household Demographics

- Top age group: 45-64
- Top Income Level: \$0-50k
- Top Household Group: 1-2

# The Islands



## Top Visitation Markets (DMA)

1. Portland
2. Los Angeles
3. Phoenix
4. Chicago
5. San Francisco



## Top Spending Markets

1. Portland
2. Los Angeles
3. San Francisco
4. San Diego
5. Honolulu



## Average Length of Stay

2.9 Days



## Most Visited Months

Primary: July, June

Secondary: January, May



## Top Visited Counties

1. Island County
2. San Juan County



## Total Trips Estimate

709,544



## Household Demographics

- Top age group: 45-64
- Top Income Level: \$0-50k
- Top Household Group: 1-2

# Metro Puget Sound



## Top Visitation Markets (DMA)

1. Portland
2. Los Angeles
3. San Francisco
4. Boise
5. Phoenix



## Top Spending Markets

1. Los Angeles
2. Portland
3. San Francisco
4. New York
5. Honolulu



## Average Length of Stay

2.8 Days



## Most Visited Months

Primary: July, June

Secondary: May, March



## Top Visited Counties

1. King County
2. Pierce County West
3. Snohomish County
4. Pierce County East



## Total Trips Estimate

17.9 Million



## Household Demographics

- Top age group: 45-64
- Top Income Level: \$0-50k
- Top Household Group: 1-2

# Palouse



## Top Visitation Markets (DMA)

1. Spokane
2. Portland
3. Boise
4. Missoula
5. Phoenix



## Top Spending Markets

1. Spokane
2. Portland
3. Missoula
4. Boise
5. Los Angeles



## Average Length of Stay

1.7 Days



## Most Visited Months

Primary: July, June

Secondary: May, March



## Top Visited Counties

1. Adams County
2. Whitman County
3. Asotin County
4. Columbia County
5. Garfield County



## Total Trips Estimate

1.92 Million



## Household Demographics

- Top age group: 45-64
- Top Income Level: \$0-50k
- Top Household Group: 1-2

# Peninsulas



## Top Visitation Markets (DMA)

1. Portland
2. Los Angeles
3. Phoenix
4. San Francisco
5. Sacramento



## Top Spending Markets

1. Portland
2. Chicago
3. Los Angeles
4. San Francisco
5. San Diego



## Average Length of Stay

**2.9 Days**



## Most Visited Months

**Primary: July, June**

**Secondary: May, January**



## Top Visited Counties

1. Kitsap County
2. Clallam County
3. Jefferson County
4. Mason County



## Total Trips Estimate

**1.79 Million**



## Household Demographics

- **Top age group: 45-64**
- **Top Income Level: \$0-50k**
- **Top Household Group: 1-2**



# Ponderosa



## Top Visitation Markets (DMA)

1. Spokane
2. Portland
3. Missoula
4. Boise
5. Los Angeles



## Top Spending Markets

1. Spokane
2. Missoula
3. Portland
4. Los Angeles
5. Phoenix



## Average Length of Stay

2.4 Days



## Most Visited Months

Primary: July, June

Secondary: May, March



## Top Visited Counties

1. Spokane County
2. Lincoln County
3. Stevens County
4. Pend Oreille County
5. Ferry County



## Total Trips Estimate

3.8 Million



## Household Demographics

- Top age group: 45-64
- Top Income Level: \$0-50k
- Top Household Group: 1-2

# Salish Sea



## Top Visitation Markets (DMA)

1. Portland
2. Los Angeles
3. Phoenix
4. San Francisco
5. Sacramento



## Top Spending Markets

1. Los Angeles
2. Portland
3. Phoenix
4. San Francisco
5. Honolulu



## Average Length of Stay

2.8 Days



## Most Visited Months

Primary: July, June

Secondary: May, January



## Top Visited Counties

1. Whatcom County
2. Skagit County



## Total Trips Estimate

1.15 Million



## Household Demographics

- Top age group: 45-64
- Top Income Level: \$0-50k
- Top Household Group: 1-2

# Trails and Lakes



## Top Visitation Markets (DMA)

1. Spokane
2. Portland
3. Phoenix
4. Boise
5. Los Angeles



## Top Spending Markets

1. Spokane
2. Portland
3. Los Angeles
4. Phoenix
5. Missoula



## Average Length of Stay

2 Days



## Most Visited Months

Primary: July, June

Secondary: May, March



## Top Visited Counties

1. Kittitas County
2. Grant County
3. Chelan County
4. Douglas County
5. Okanogan County



## Total Trips Estimate

3 Million



## Household Demographics

- Top age group: 45-64
- Top Income Level: \$0-50k
- Top Household Group: 1-2

# Volcanoes



## Top Visitation Markets (DMA)

1. Portland
2. Los Angeles
3. Sacramento
4. Eugene
5. Phoenix



## Top Spending Markets

1. Portland
2. Los Angeles
3. Eugene
4. Honolulu
5. San Francisco



## Average Length of Stay

**1.9 Days**



## Most Visited Months

**Primary: July, June**

**Secondary: May, March**



## Top Visited Counties

1. Thurston County
2. Cowlitz County
3. Lewis County



## Total Trips Estimate

**4.9 Million**



## Household Demographics

- **Top age group: 45-64**
- **Top Income Level: \$0-50k**
- **Top Household Group: 1-2**

# Wine Country



## Top Visitation Markets (DMA)

1. Portland
2. Yakima
3. Spokane
4. Boise
5. Salt Lake City



## Top Spending Markets

1. Portland
2. Spokane
3. Los Angeles
4. Boise
5. Phoenix



## Average Length of Stay

2.1 Days



## Most Visited Months

Primary: July, June

Secondary: May, March



## Top Visited Counties

1. Benton County
2. Yakima County
3. Franklin County
4. Walla Walla County



## Total Trips Estimate

4.16 million



## Household Demographics

- Top age group: 45-64
- Top Income Level: \$0-50k
- Top Household Group: 1-2

# Definitions

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## Data Definitions

Data may change as new data is delivered throughout the year. Know that every effort is made to ensure the accuracy of the data provided. That said, mistakes can occur. Please notify your Datafy contact with any questions that arise.

**Census Demographics** - Calculated using the Home Zip Code of the Unique Device, and then matching the zip code to the corresponding data from the US Census and American Community Survey (ACS).

**Cluster** - A grouping of POIs based on venue type, visit purpose, etc.

**Distance Filter** Calculated as the distance between the center point of a POI and the center point of a device's Home Zip Code. This is a dynamic filter that allows real-time adjustments and flexibility to segment Visitors, Visitor Days, and Trips based on the distance between home location, and the POI. Calculated as flight distance, not drive distance.

**Home Zip Code** - The inferred home zip code of observed devices. This is determined by a history of observations and patterns of behavior. Our database includes home zip codes for more than 200 million devices. Home Zip Codes are updated monthly based on the historical pattern of behavior, and our process is capable of determining when someone moves to a new zip code.

**Household Level Demographics** - Calculated based on a positive match between a device and a household with a demographic profile. For example, if a college student lives at home with a parent and visits an attraction, then the household profile would report the income, education levels, and age brackets of everyone in the household, including the parent. These are aggregated, weighted, and averaged across all the household members and all of the POIs visited and dates observed within the selected filters. Most of the values reported are at the household level, with a few exceptions that are device-level.

**Number of Trips** - The number of distinct trips to a destination by a distinct Visitor. Utilizes a combination of observation patterns, distance traveled, etc. For example, if a Visitor visits on Thursday through Sunday, that would be considered one single trip. If the visitor returns later that month, it would be counted as a second trip.

**Point of Interest (POI)** - A physical boundary drawn on a map and utilized to capture mobile device activity within the boundary.

# Definitions

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## Data Definitions Continued

Data may change as new data is delivered throughout the year. Know that every effort is made to ensure the accuracy of the data provided. That said, mistakes can occur. Please notify your Datafy contact with any questions that arise.

**Repeat vs One Time Visitors** - A calculation of repeat Visitors based on observations of Unique Devices and Trips taken within the selected time frame. Once a Unique Device is observed a second time at any of the selected POIs across the date range in the filters, then that device is “flagged” as a repeat visitor. This analysis is dynamic and can span multiple years. For example, if a Visitor visits in March 2020, they would contribute to the yellow line in the chart if the date range covers March 2020. If that Visitor returns and visits again in September of 2021 and the date range in the filters spans March 2020 through September 2021, then that Visitor shifts from a one-time visitor, to a repeat visitor for all of the observations. Therefore, now this Visitor would contribute to the purple line in both March and September and any subsequent visits.

**Trips** - The number of distinct trips to a destination by a Visitor or POI. Utilizes a combination of observation patterns, distance traveled, etc. For example, if a Visitor visits on Thursday through Sunday, that would be considered one single trip. If the visitor returns later that month, it would be counted as a second trip.

**Unique Device** - A unique mobile device determined by unique identifiers.

**Visitors** - An estimate of the number of visitors to a given POI or Cluster of POIs that factors in logic for Trips. For example, if one visitor visited the same attraction three days in a row, they would count as three Visitor Days, but only one Visitor. If that same visitor returned one month later and was observed at that same attraction for three more days in a row, then the cumulative results would be 6 Visitor Days, 2 Visitors, and 2 Trips.

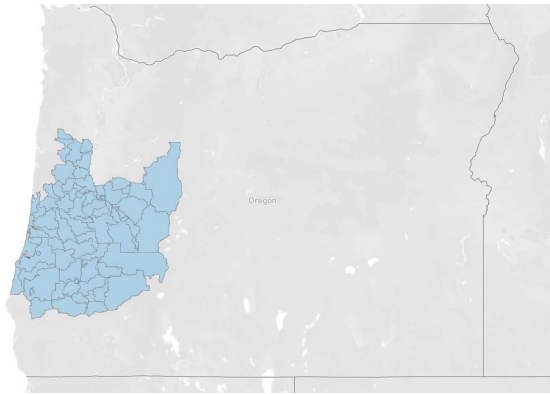
**Visitor Days** - An estimate of the number of Visitors to a given POI or Cluster of POIs based on our proprietary volume estimate methodology. The Visitor Days calculation uses Unique Device identifiers as a baseline, and a daily estimate is generated factoring in many points of data including year-over-year changes in mobile device data availability, device behavior, local factors, unique POI characteristics, etc. The daily estimate is added up for whichever date range is selected by the filters.

**Trip Length** - The number of distinct trips to a destination by a Visitor or POI. Utilizes a combination of observation patterns, distance traveled, etc. For example, if a Visitor visits on Thursday through Sunday, that would be considered one single trip. If the visitor returns later that month, it would be counted as a second trip.

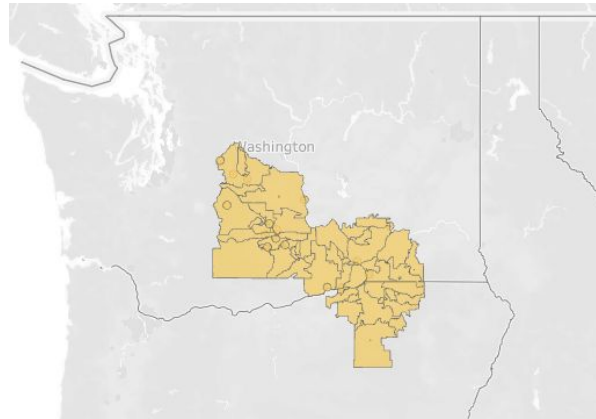
**Our Zip Code vs Postal Zip Code** - The inferred home zip code of observed devices. This is determined by a history of observations and patterns of behavior. Our database includes home zip codes for more than 200 million devices. Home Zip Codes are updated monthly based on the historical pattern of behavior, and our process is capable of determining when someone moves to a new zip code.

# DMA Maps

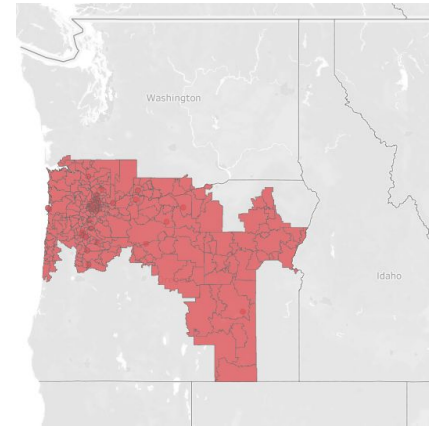
Eugene



Yakima



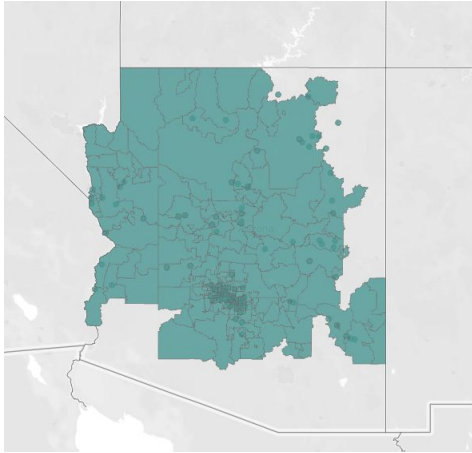
Portland



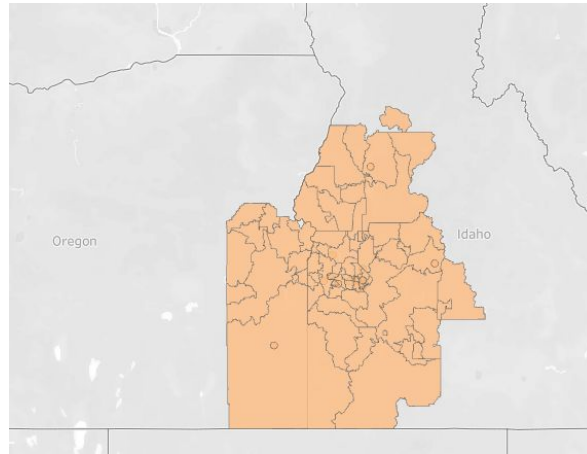


# DMA Maps

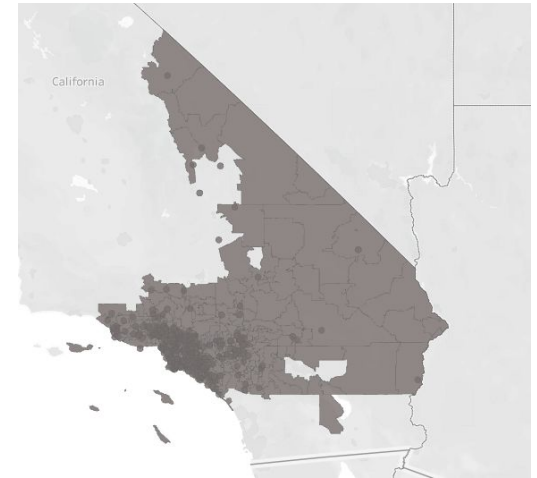
Phoenix



Boise



Los Angeles



# DMA Maps

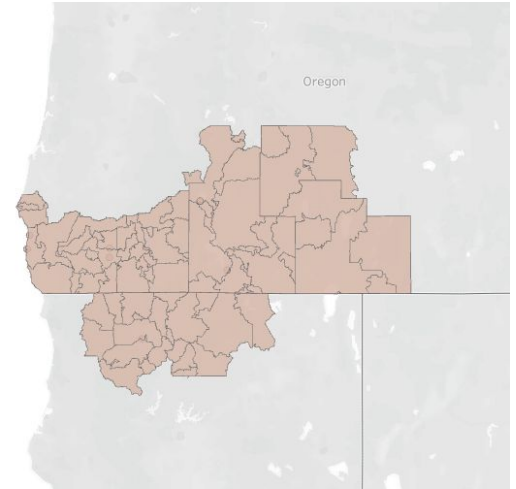
Sacramento



San Francisco

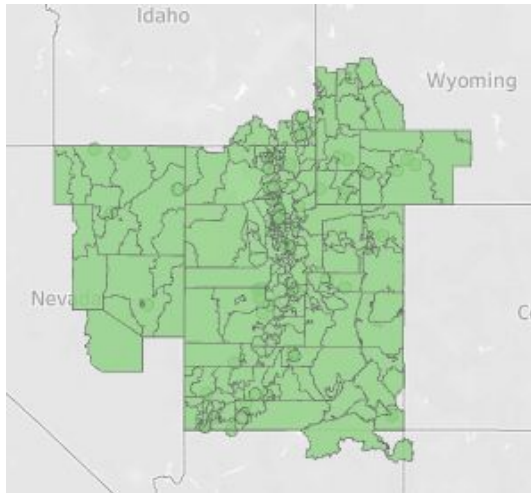


Medford-Klamath Falls

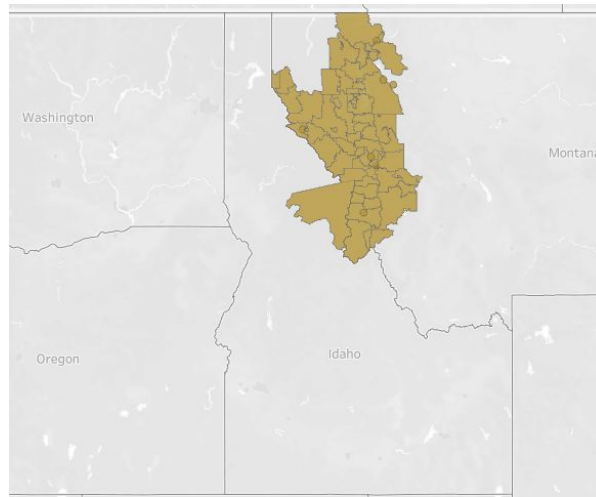


# DMA Maps

Salt Lake City



Missoula



Honolulu

