MAT-SU CONVETION & VISITORS BUREAU



PRESENTATION OF FINDINGS

November 2020

Destination Analysts

RESEARCH OVERVIEW & OBJECTIVES

 Identify and profile high value travelers for Alaska and the Mat-Su Valley

 Gauge what the Mat-Su Valley summer visitor season may potentially look like next year and

Gather data to support the DMOs future branding efforts



RESEARCH METHODOLOGY

An **online survey methodology** was employed and distributed to a nationally representative sample of American travelers via global trusted sample provider, Dynata/Research Now/Survey Sampling International.

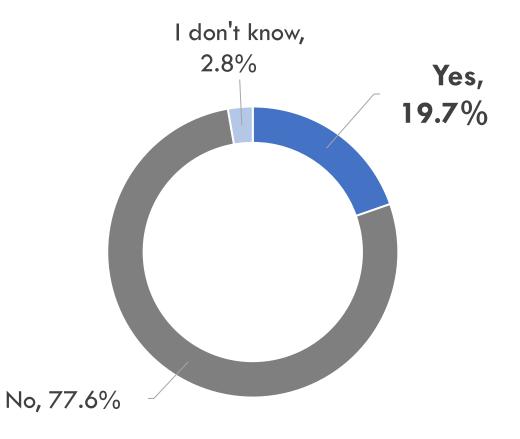
- Reside in the U.S.
- Age 18-80
- Taken one or more overnight leisure trips in the past 2 years
- Anticipates taking at least 1 overnight leisure trip in the NEXT 12 Months
- Finds the idea of taking a leisure trip to Alaska as "Neutral," "Appealing"
 or "Very appealing"

Total Sample Size: N=2,000



AWARENESS OF THE MAT-SU VALLEY

Prior to this survey, have you heard of Mat-Su Valley before?

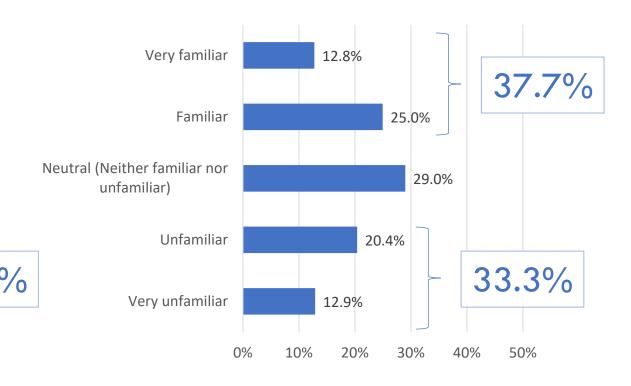


FAMILIARITY WITH ALASKA & THE MAT-SU VALLEY

How familiar are you with the Mat-Su Valley?

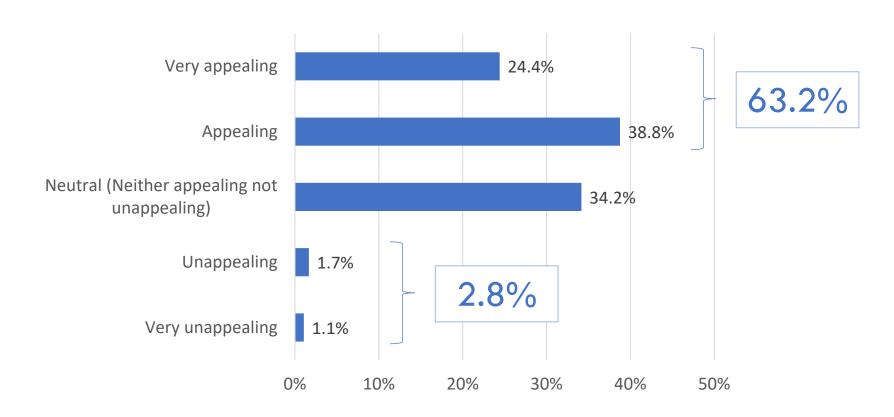
Very familiar 9.5% 21.8% Familiar 12.3% Neutral (neither familiar nor 14.8% unfamiliar) Unfamiliar 22.9% 63.5% Very unfamiliar 40.6% 20% 30% 50%

How familiar are you with Alaska as a travel destination?



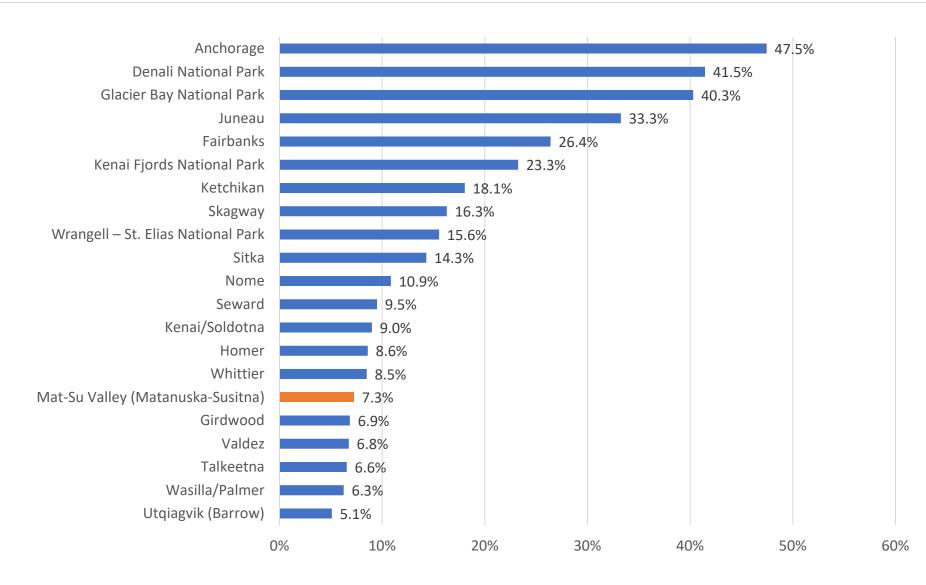


Based on what you currently know, how appealing do you find Mat-Su Valley as a place to visit for leisure?

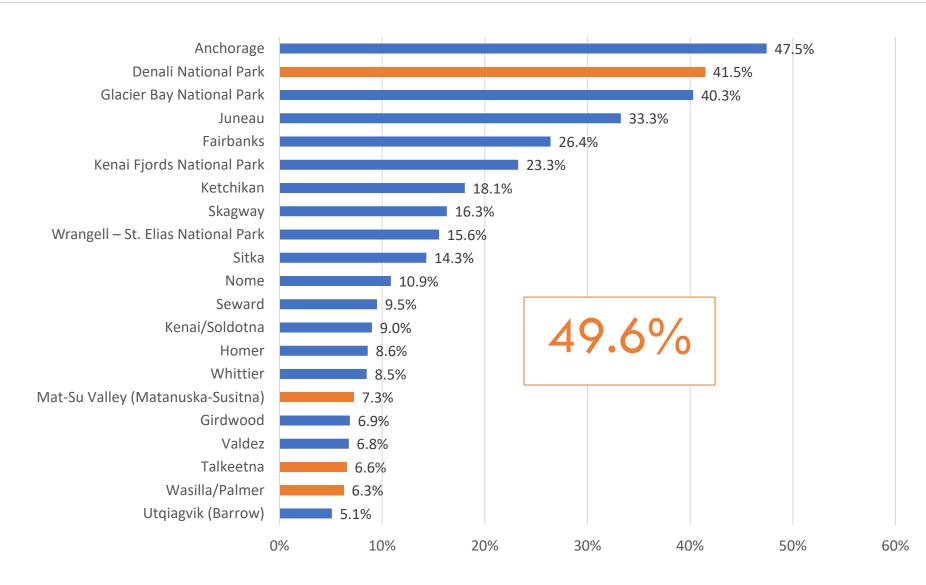




DESIRED ALASKA DESTINATIONS (NEXT 2 YEARS)

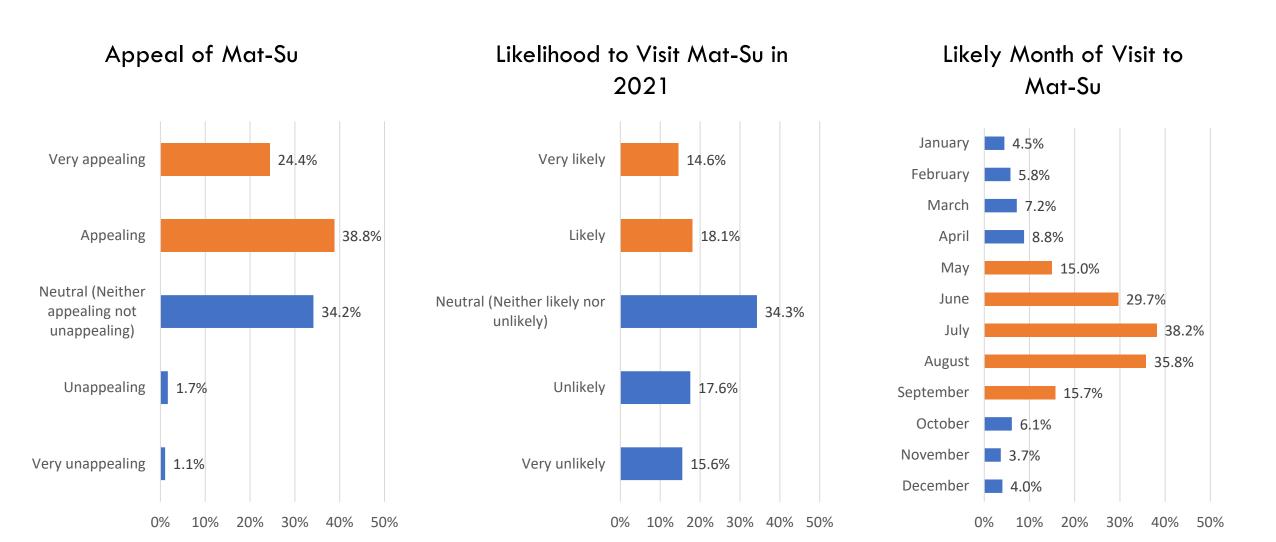


DESIRED ALASKA DESTINATIONS (NEXT 2 YEARS)



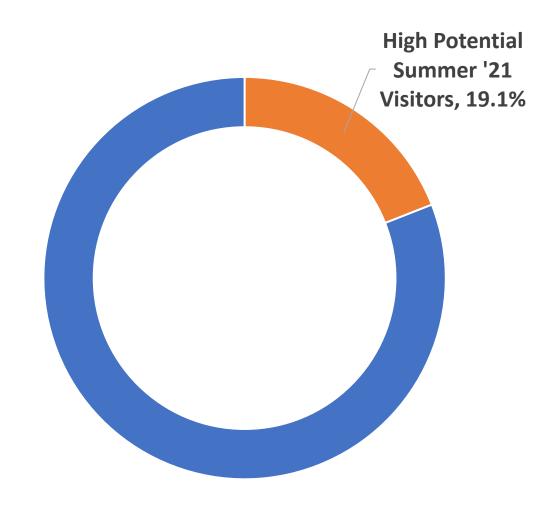


IDENTIFYING THE HIGH POTENTIAL SUMMER VISITOR





IDENTIFYING THE HIGH POTENTIAL SUMMER VISITOR



Overnight Leisure Trips Taken (Past 2 Years)



Total (All Travelers)



High Potential Summer Travelers

Anticipated Overnight Trips in NEXT 12 Months

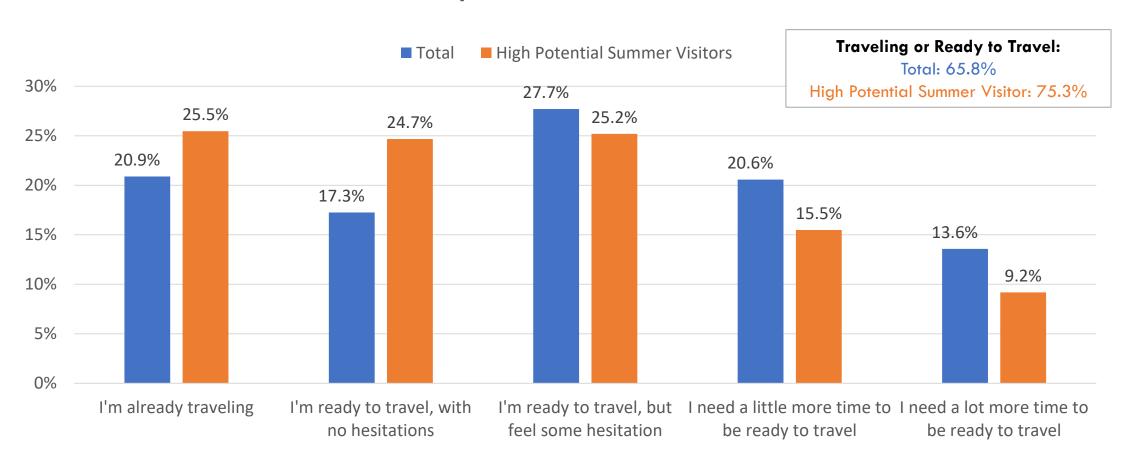




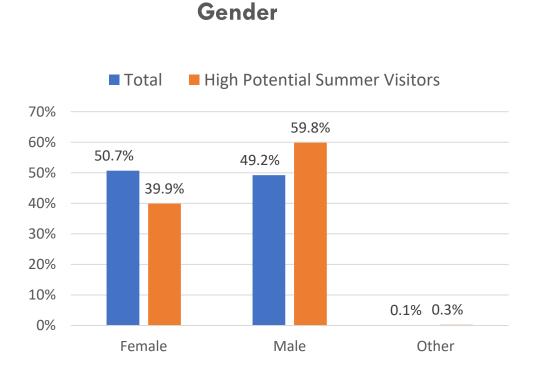


High Potential Summer
Travelers

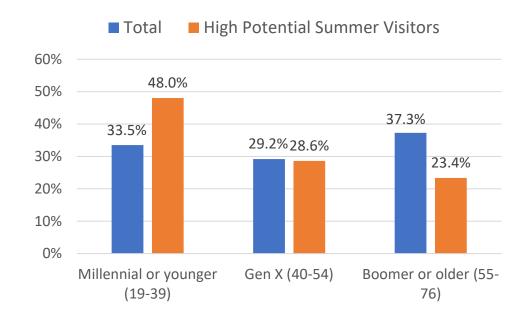
Ready to Travel State-of-Mind







Generation



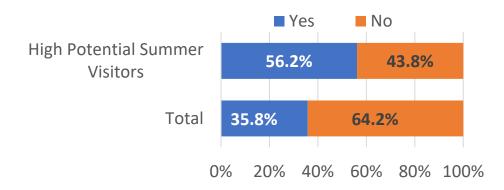
Annual HHI

Total \$105,154 (All Travelers)

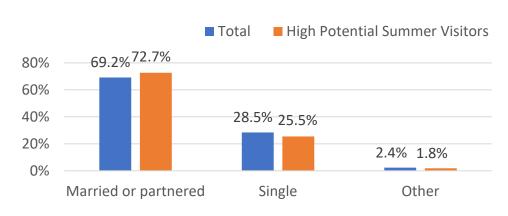
High Potential Summer Travelers

\$108,161

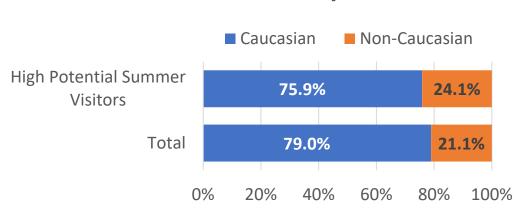
Children Under 18 in Household



Marital Status

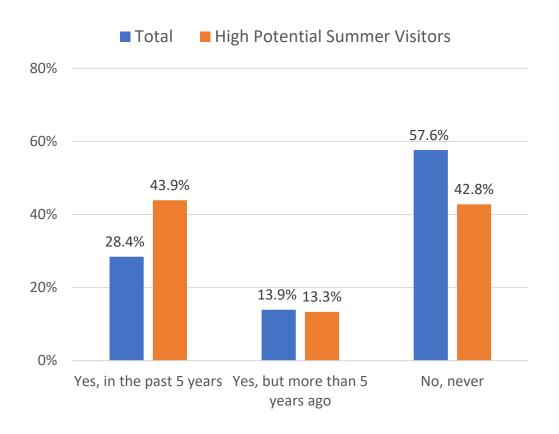


Ethnicity

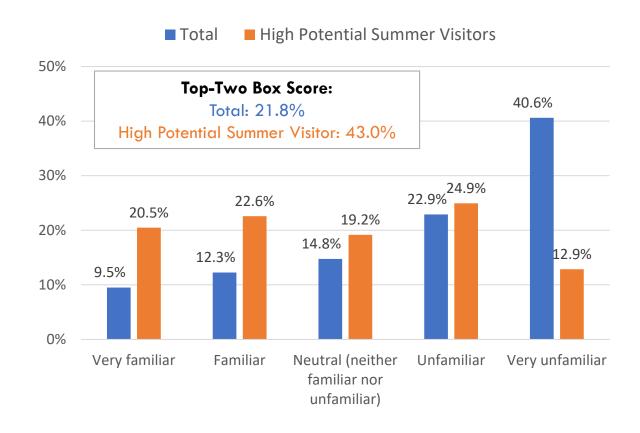




Past Visitation to The Mat-Su Valley



Familiarity with The Mat-Su Valley

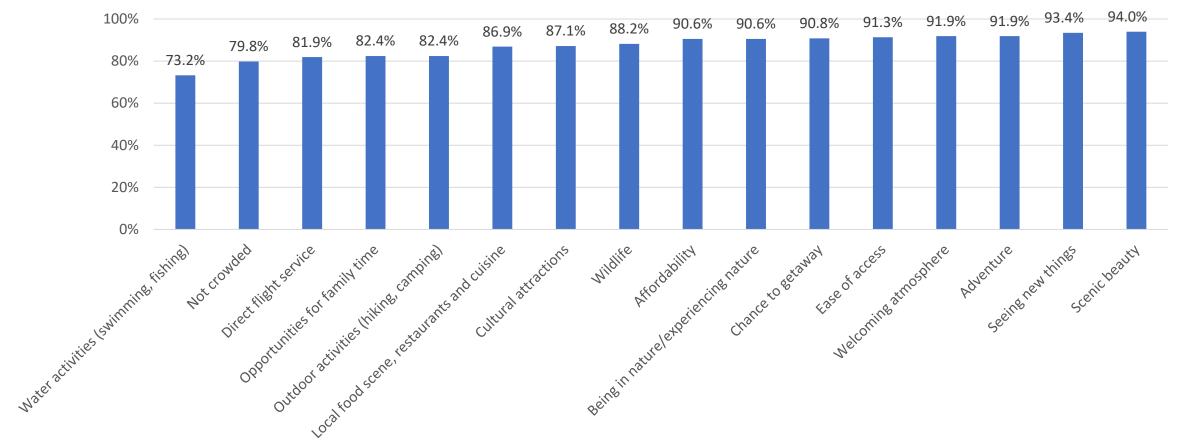




INSPIRING VISITATION TO MAT-SU

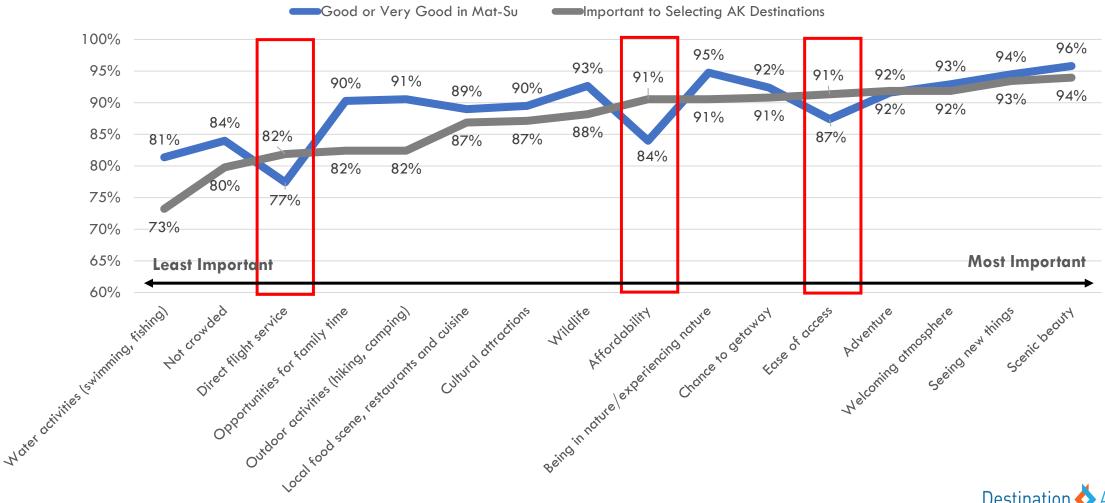
Importance of Destination Attributes to Selecting Alaska Destinations to Visit

(Top 2 Box: % Rating Each as "Important" or "Very Important" to the Destination Decision Process)



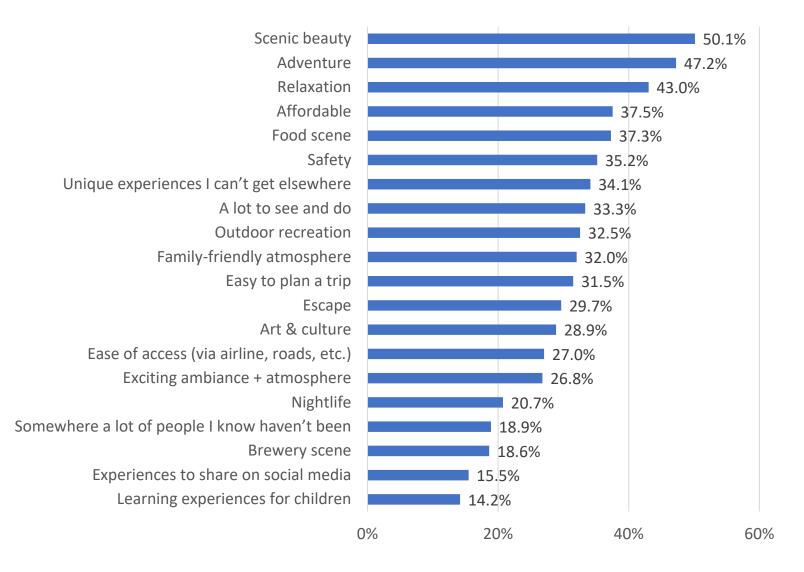
INSPIRING VISITATION TO MAT-SU

Importance of Destination Attributes to Selecting Alaska Destinations to Visit vs. Mat-Su Valley Rating





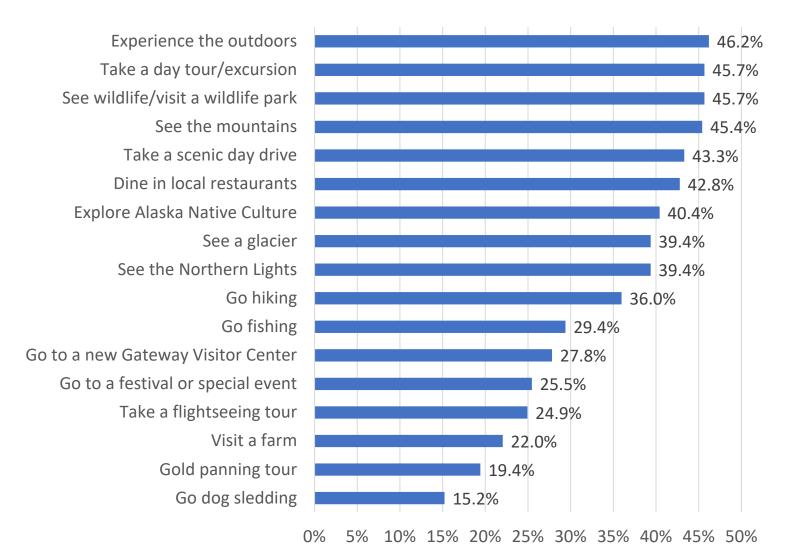
DESIRED MAT-SU EXPERIENCES



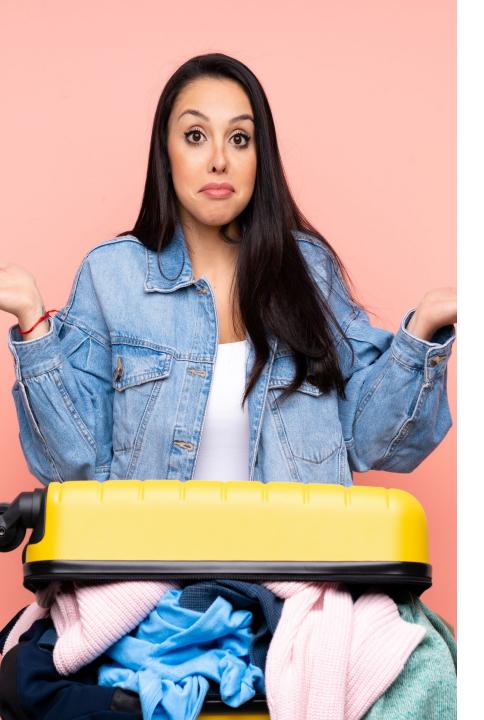




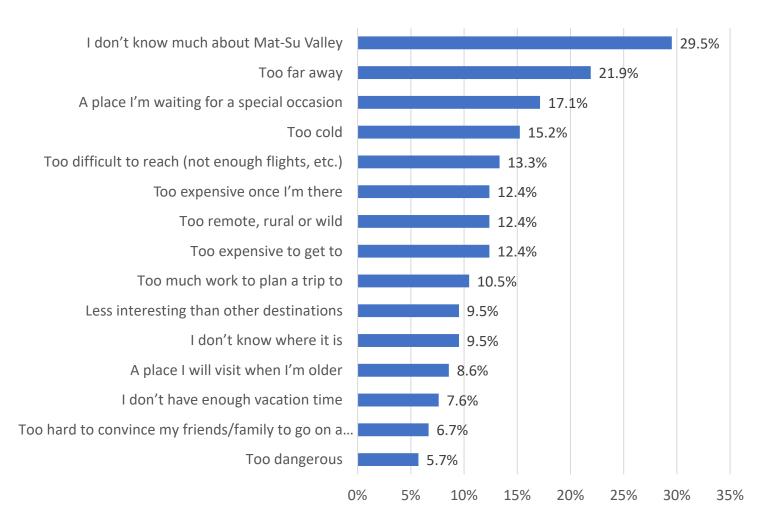
DESIRED MAT-SU ACTIVITIES







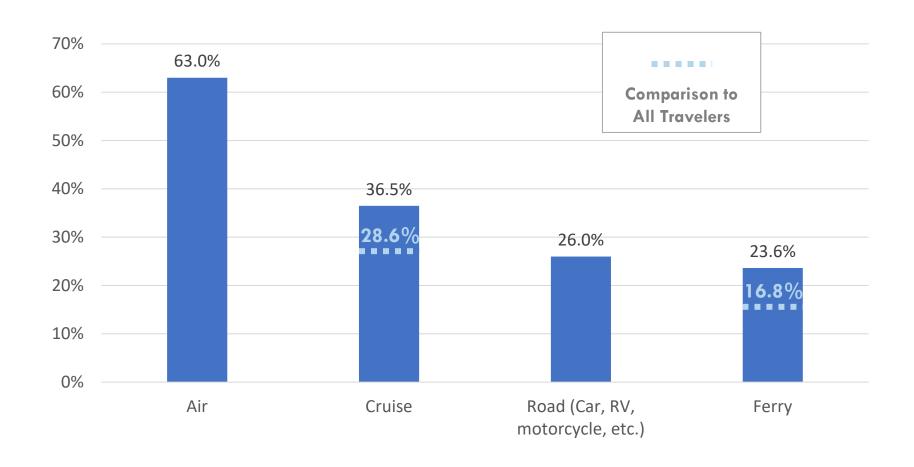
DETERRENTS TO VISITING MAT-SU



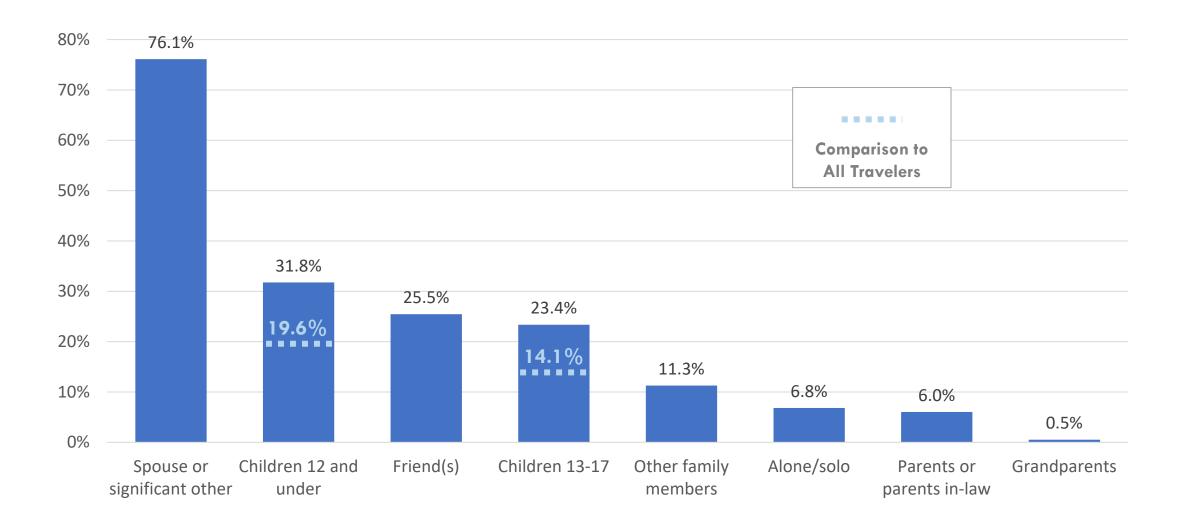




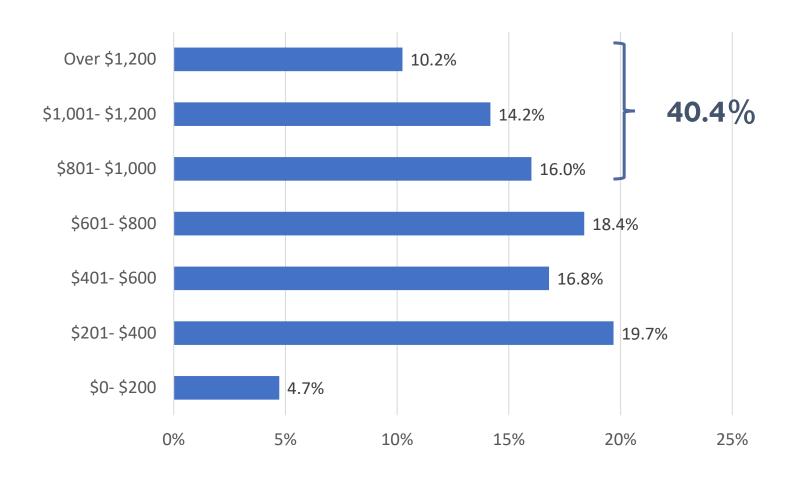
METHOD OF ARRIVAL TO MAT-SU



TRAVEL PARTY COMPOSITION



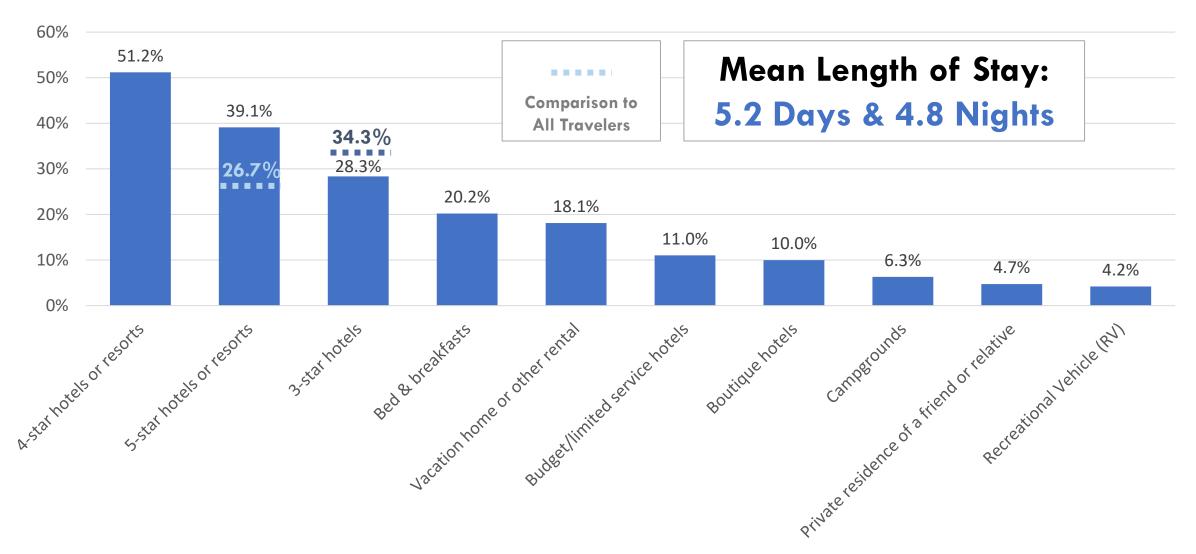
ANTICIPATED DAILY SPENDING IN-MARKET



Summer '21 Visitor Mean Per Day Spend: \$704

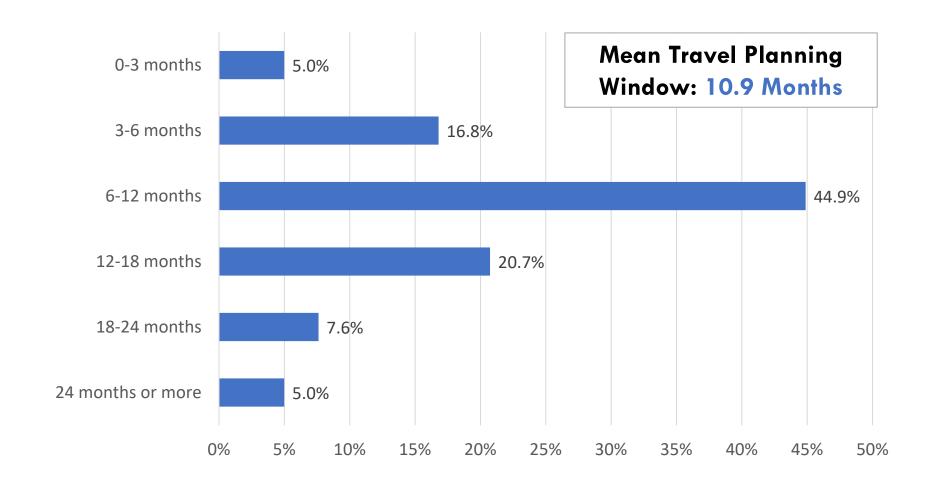
All Travelers
Mean Per Day
Spend: \$551

PLACE OF STAY + LENGTH OF STAY IN MAT-SU

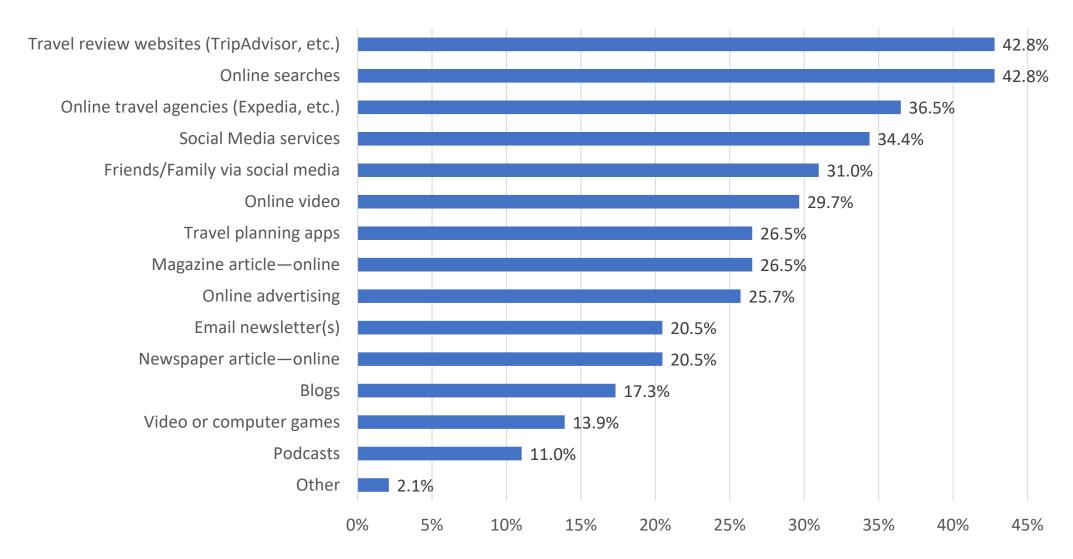




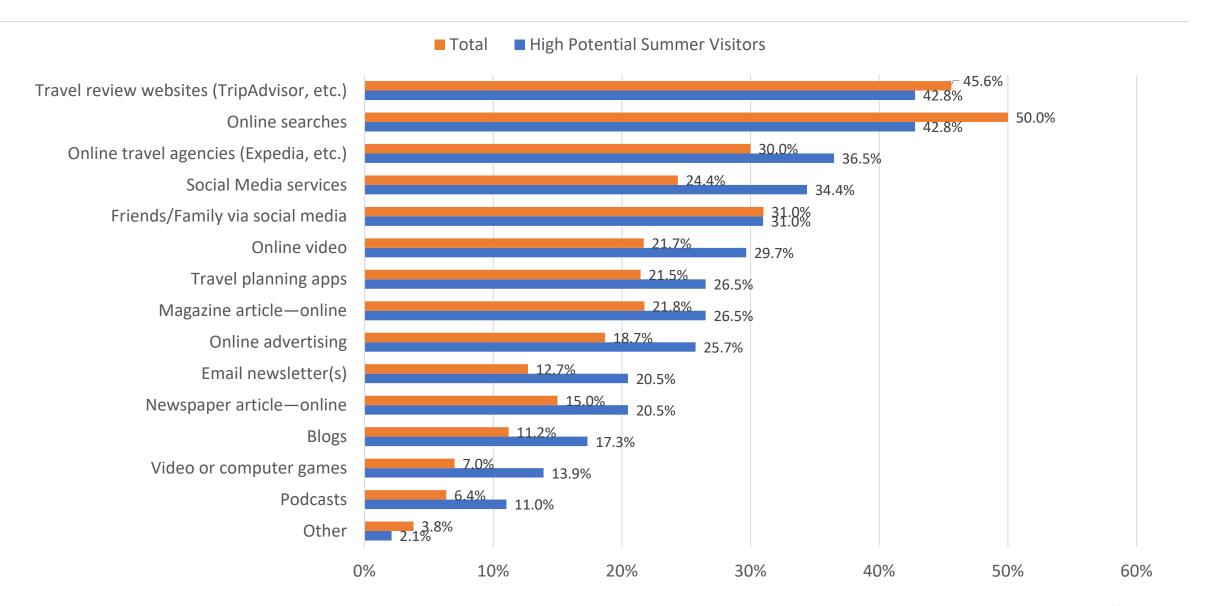
TRAVEL PLANNING WINDOW FOR MAT-SU TRIP



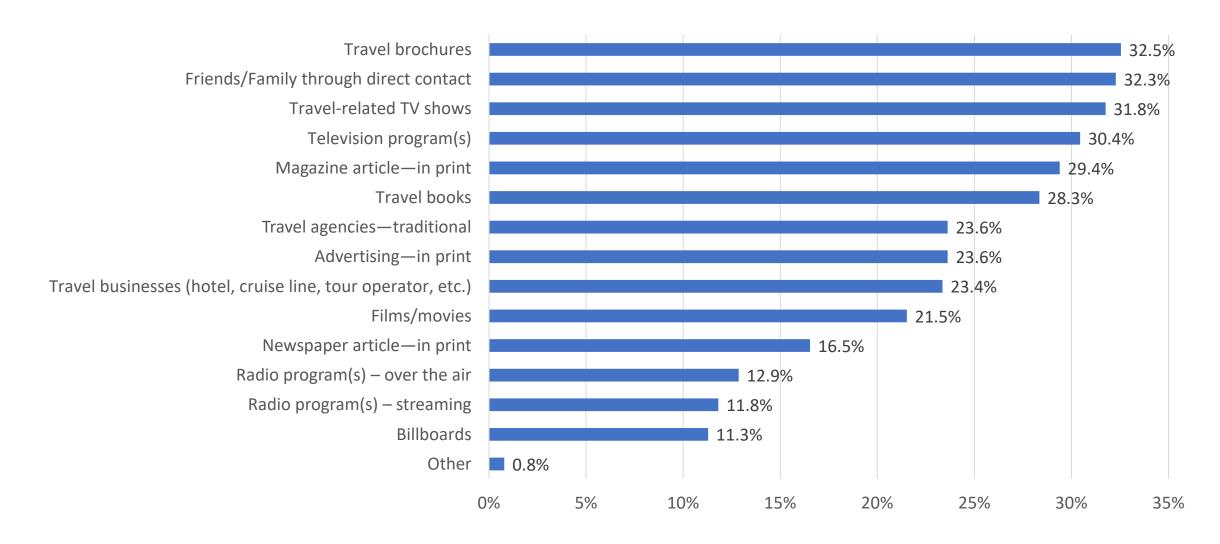
SOURCES OF DESTINATION INSPIRATION: DIGITAL CHANNELS



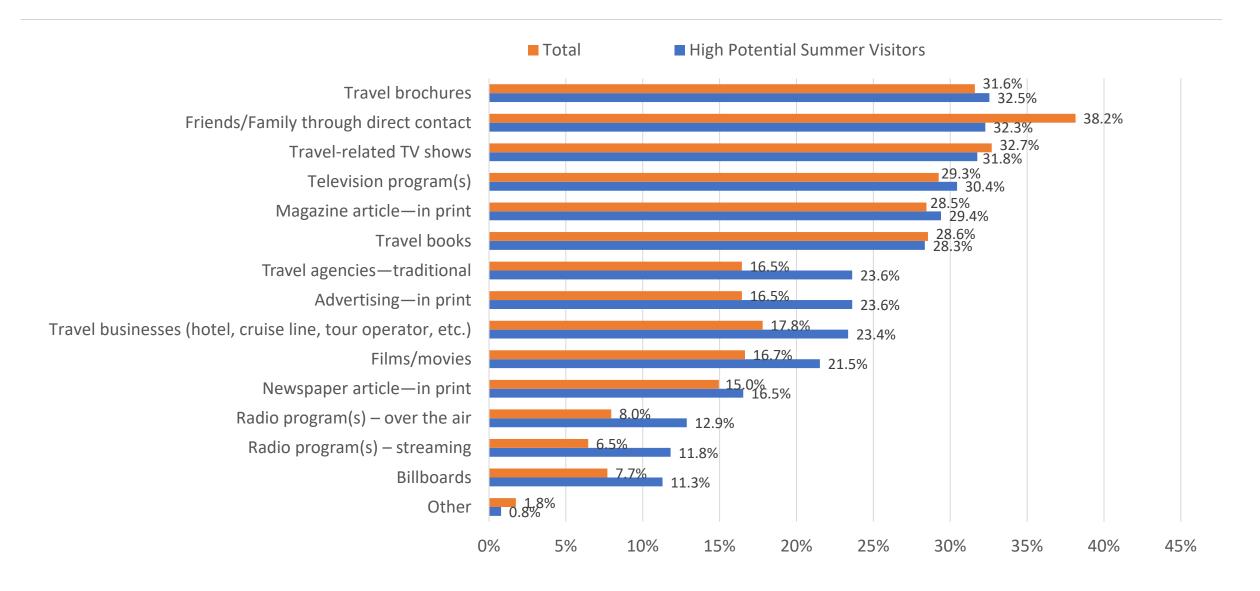
SOURCES OF DESTINATION INSPIRATION: DIGITAL CHANNELS



SOURCES OF DESTINATION INSPIRATION: NON-DIGITAL CHANNELS



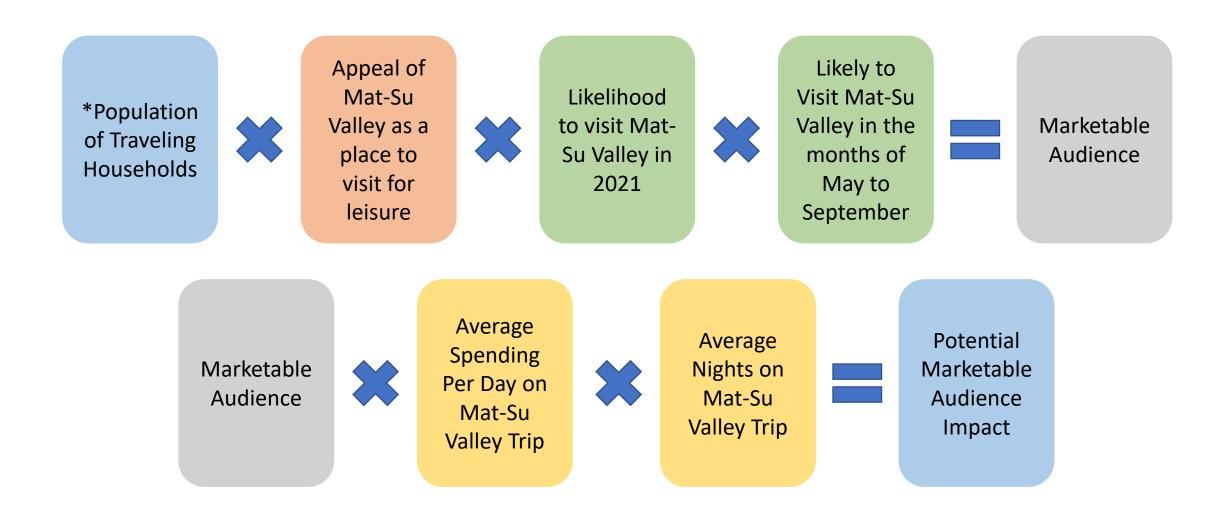
SOURCES OF DESTINATION INSPIRATION: NON-DIGITAL CHANNELS







PRIORITIZING U.S. MARKETS



PRIORITIZING U.S. MARKETS (continued)

MSA	*Traveling	Mat-Su Valley is "Very appealing" for leisure visit	"Very likely" to visit Mat-Su Valley in 2021	Likely to visit Mat-Su in Summer Months of May to September	Marketable audience	Average Spending per day on Mat-Su Valley Trip	Average Nights on Mat- Su Valley Trip	Spending per trip	Market Prioritization
Dallas-Fort Worth, TX	2,204,455	46.7%	36.7%	66.7%	251,471	\$734	4.1	\$3,009	\$756,571,180
New York	5,518,422	29.9%	25.2%	72.1%	299,794	\$617	4.0	\$2,491	\$746,689,544
Los Angeles-Long Beach, CA	4,684,043	26.1%	26.1%	67.4%	214,818	\$567	4.2	\$2,372	\$509,456,162
Washington, DC-MD-VA	1,873,571	32.4%	29.4%	61.8%	110,115	\$630	4.6	\$2,871	\$316,167,430
Philadelphia, PA-NJ	2,238,645	27.1%	14.6%	85.4%	75,524	\$586	4.2	\$2,465	\$186,199,551
Atlanta, GA	1,764,988	32.4%	17.6%	67.6%	68,167	\$577	4.0	\$2,291	\$156,141,673
Chicago, IL	2,569,676	21.3%	9.3%	84.0%	42,979	\$548	3.6	\$1,982	\$85,169,687
Detroit, MI	1,282,197	20.9%	7.0%	81.4%	15,240	\$568	3.9	\$2,192	\$33,407,551
Boston, MA	1,877,570	11.1%	5.6%	91.7%	10,624	\$589	4.1	\$2,390	\$25,391,211
Phoenix-Mesa, AZ	1,509,987	19.5%	4.9%	87.8%	12,620	\$430	3.8	\$1,624	\$20,499,351
San Francisco-Oakland, CA	1,731,922	13.5%	5.4%	75.7%	9,574	\$619	3.1	\$1,925	\$18,429,136
Minneapolis-St. Paul, MN-WI	1,305,669	13.9%	5.6%	86.1%	8,675	\$470	3.5	\$1,645	\$14,268,010

