

Monthly Research Update

April 2023

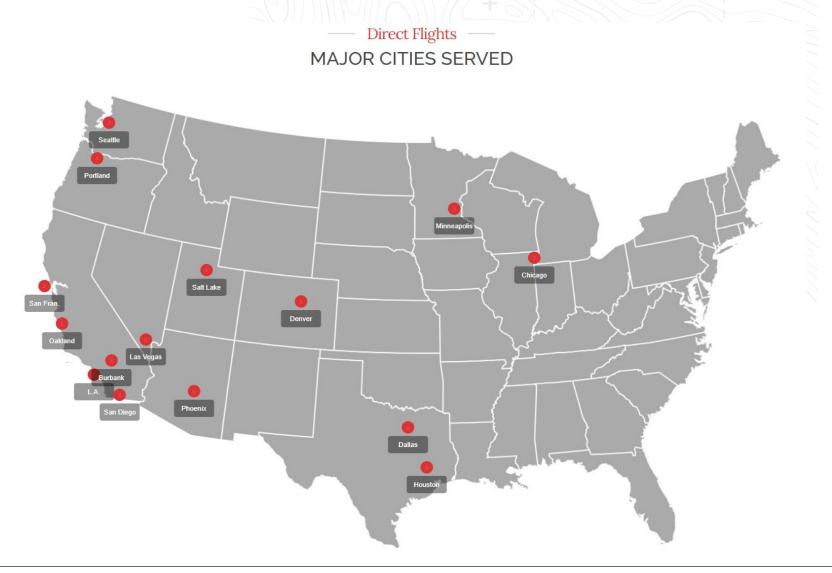


SECTION 01

Glacier Park International Airport Data



Glacier Park International Airport



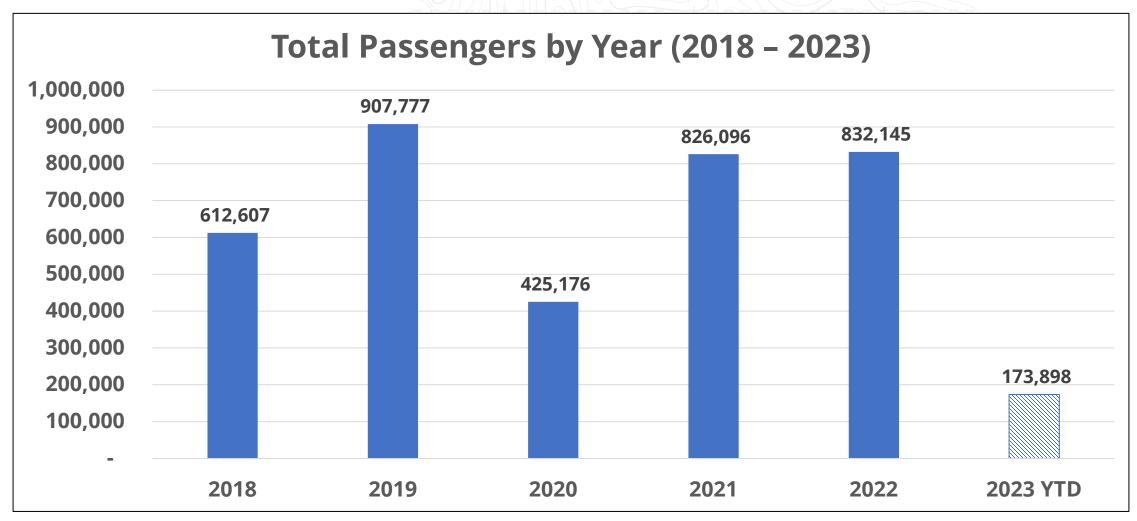


Glacier Park International Airport

Total Revenue Passengers									
<u>Month</u>	<u>2023</u>	<u>2022</u>	% Chg 2023 vs. 2022	<u>2021</u>	% Chg 2023 vs. 2021				
January	58,161	49,261	18.1%	32,629	78.2%				
February	56,277	50,555	11.3%	36,194	55.5%				
March	59,460	58,672	1.3%	44,961	32.2%				
April	45,073	43,836	2.8%	34,258	31.6%				
May		57,039		52,994					
June		97,429		103,426					
July		128,318		144,891					
August		119,193		132,811					
September		82,969		92,063					
October		52,129		58,516					
November		45,126		44,274					
December		47,618		49,079					
Year-to-Date	218,971	202,324	8.2%	148,042	47.9%				
Total		832,145		826,096					



Glacier Park International Airport



(Jan - Mar 2023)



SECTION 02.

STR Hotel Data

DISCOVER KALISPELL MONTANA

PG. 6

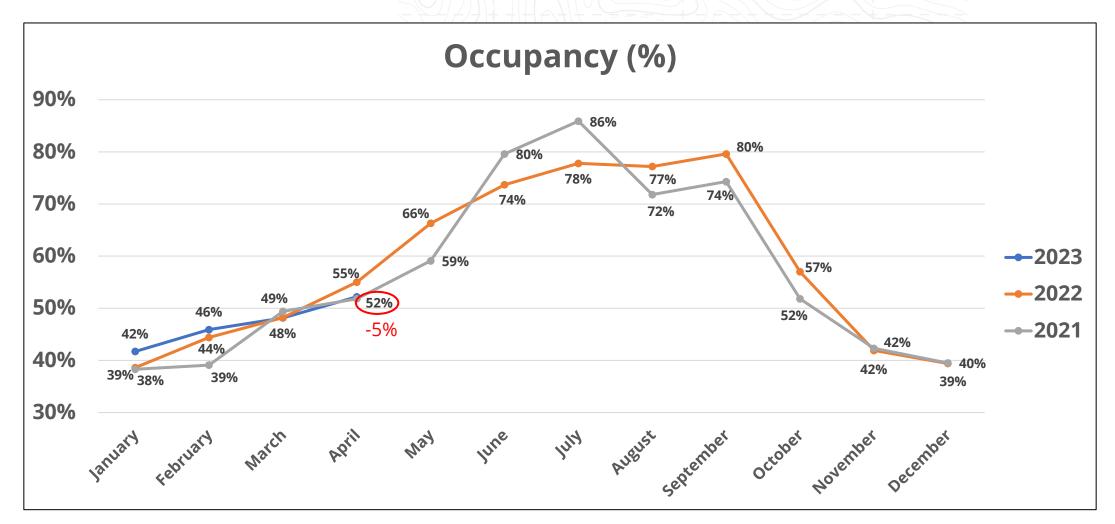
STR Hotel Data - Definitions



- Average Daily Rate (ADR) A measure of the average rate paid for rooms sold, calculated by dividing room revenue by rooms sold.
 - ADR = Room Revenue / Rooms Sold
- **Demand** The number of rooms sold in a specified time period (excludes complementary rooms).
- **Occupancy** Percentage of available rooms sold during a specific time period. Occupancy is calculated by dividing the number of rooms sold by rooms available.
 - Occupancy = Rooms Sold / Rooms Available
- Revenue Total room revenue generated from the guestroom rentals or sales.
- Revenue Per Available Room (RevPAR) Total room revenue divided by the total number of available rooms.
 - RevPAR = Room Revenue / Rooms Available

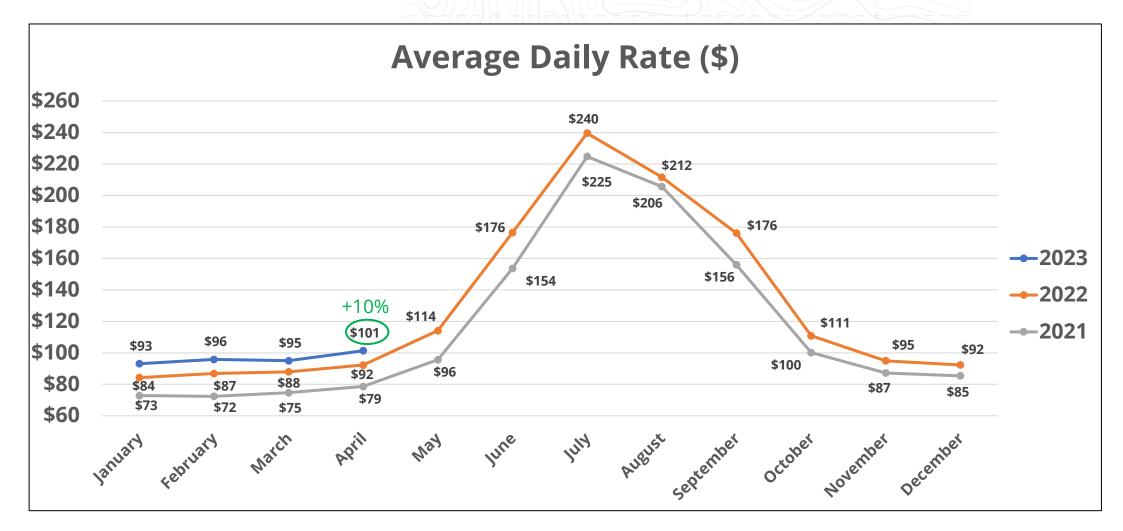


Hotel Occupancy by Month





Hotel Average Daily Rate (ADR) by Month



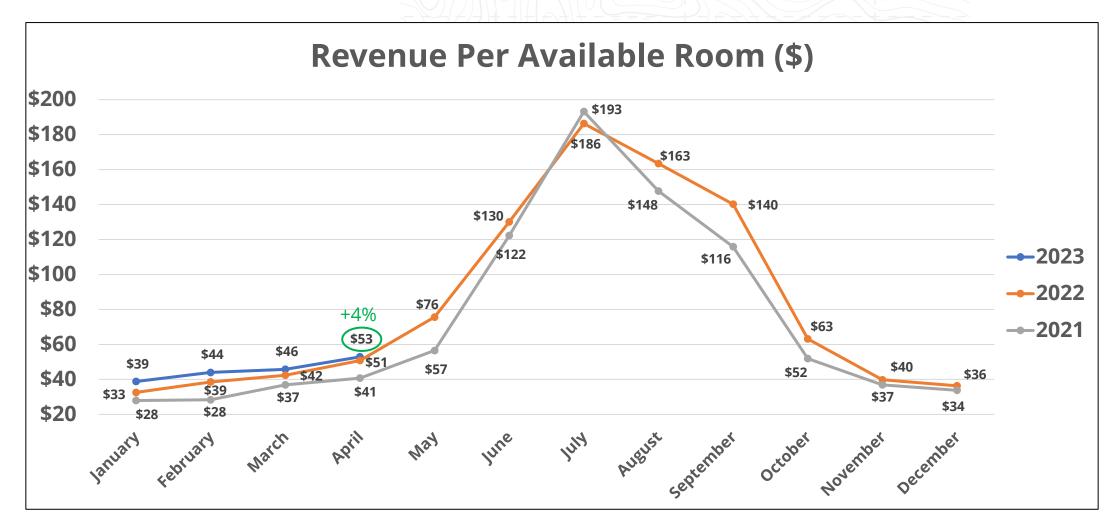
DISCOVER KALISPELL MONTANA

2021 ADR = \$117.26

2022 ADR = \$130.61

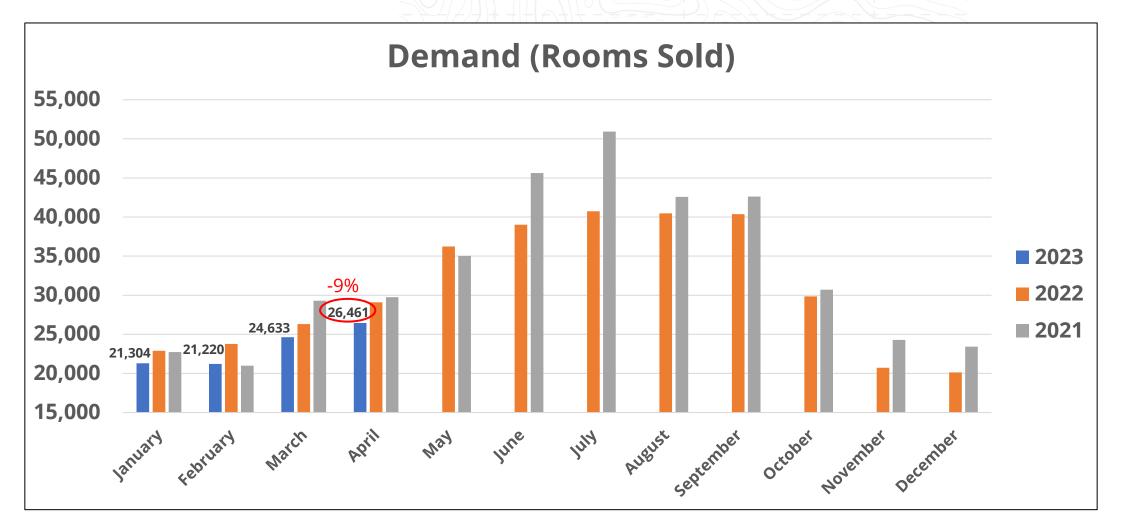


Hotel Revenue Per Available Room by Month



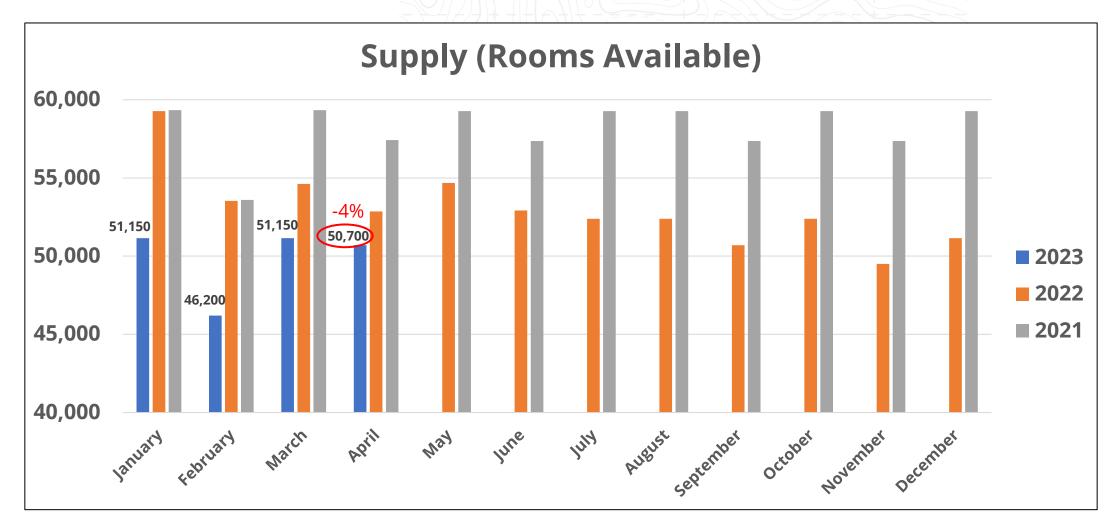


Hotel Demand (Rooms Sold) by Month



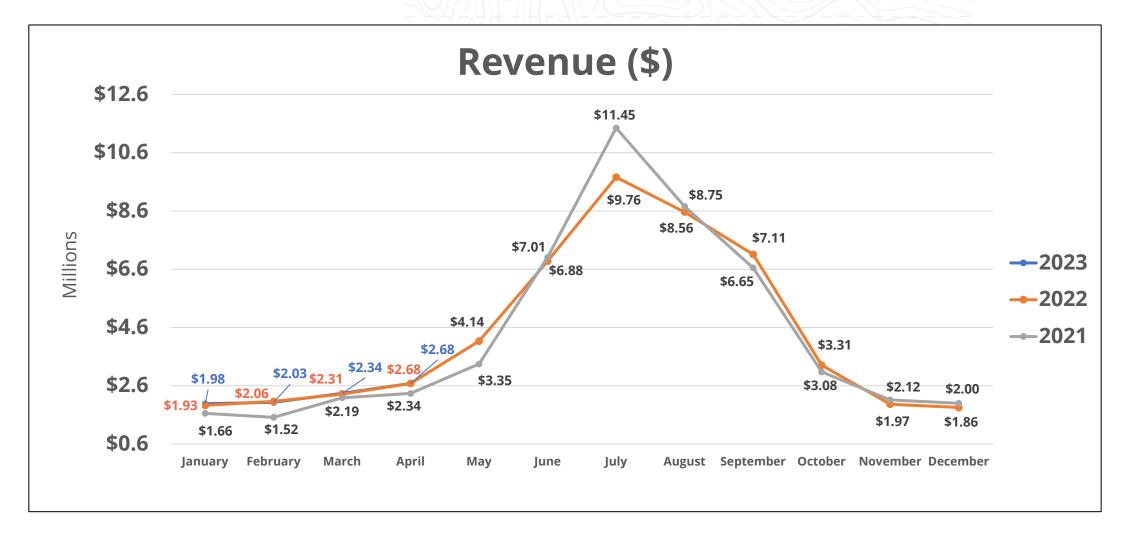


Hotel Supply by Month





Hotel Revenue by Month





SECTION 03

AirDNA Short Term Rental Data (Airbnb & Vrbo listings)

DISCOVER KALISPELL MONTANA

PG. 14



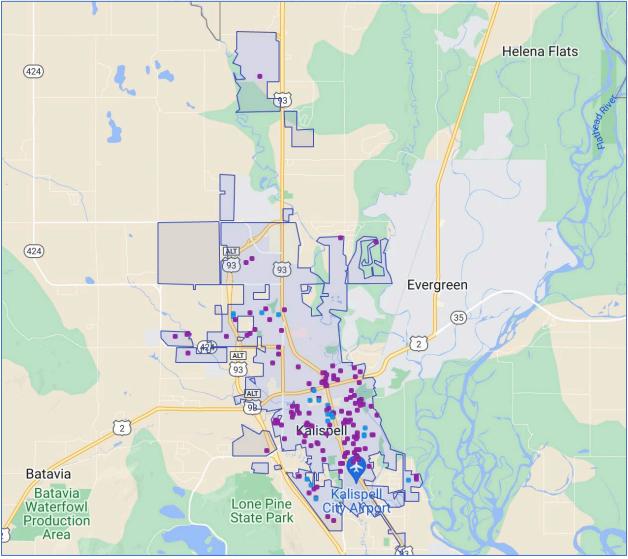
AirDNA Short Term Rental Data - Definitions

Note: AirDNA Data is comprised exclusively of Airbnb and Vrbo listing data.

- **Available Listings** Total number of listings whose calendars had at least one day classified as available or reserved during the reporting period.
- Average Daily Rate Average daily rate (ADR) of booked nights in USD (ADR = Total Revenue / Booked Nights).
- Demand (Nights) Total number of Booked Nights during the reporting period.
- Occupancy Rate Occupancy Rate = Total Booked Days / (Total Booked Days + Total Available Days). Calculation only includes vacation rentals with at least one Booked Night.
- **Revenue (USD)** Total revenue (in US dollars) earned during the reporting period. Includes the advertised price from the time of booking, as well as cleaning fees.
- RevPAR Revenue Per Available Rental = ADR * Occupancy Rate



AirDNA Short Term Rental Data - Geographical Boundary*



*Short Term Rentals within Kalispell city limits only

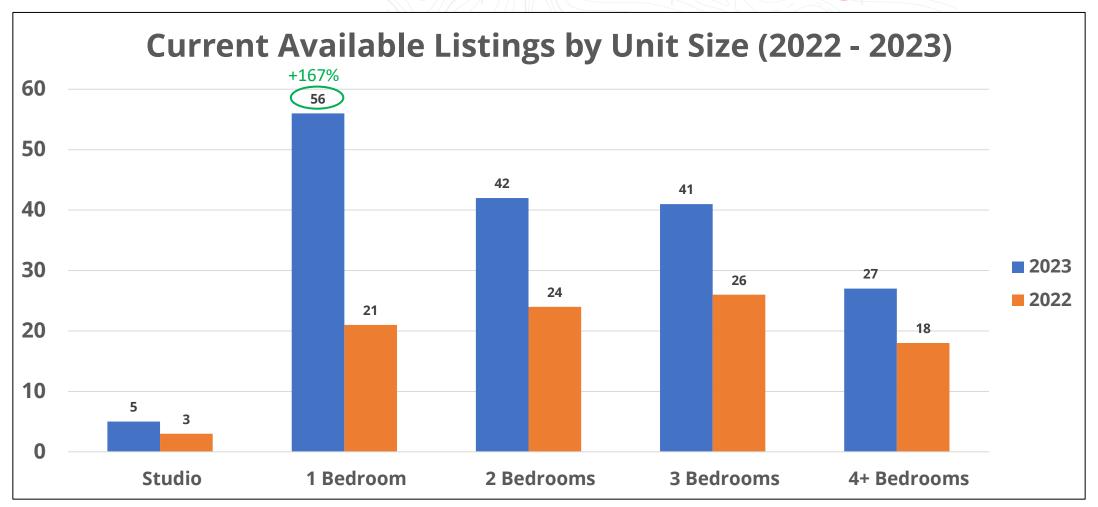


AirDNA Short Term Rental Data Total Available Listings



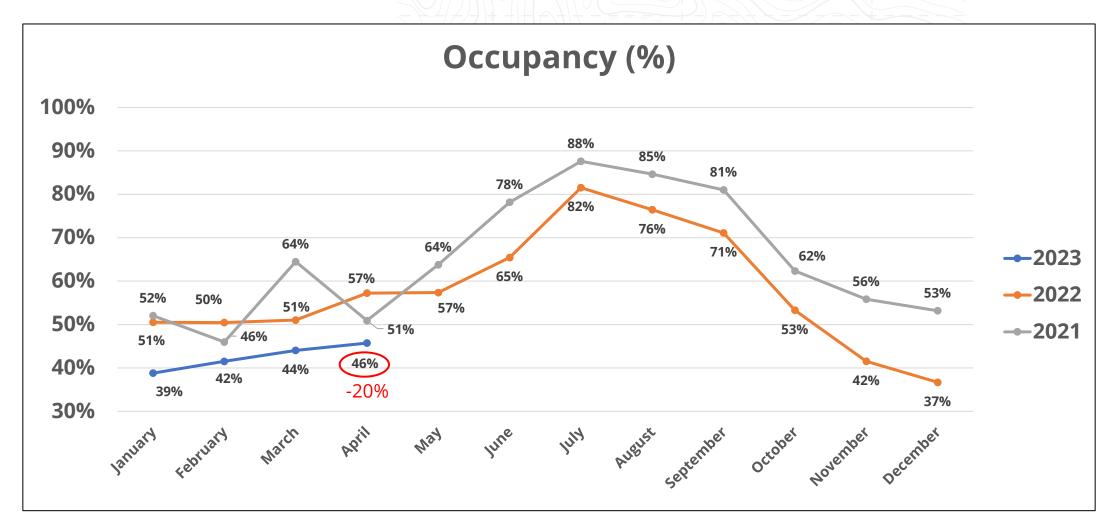


AirDNA Short Term Rental Data – Available Listings Unit Size



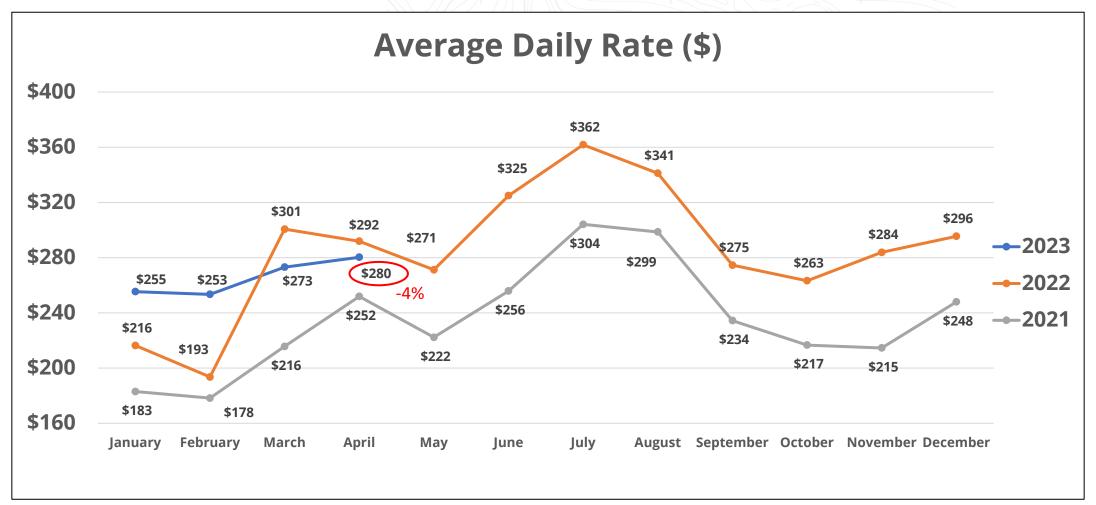


AirDNA Short Term Rental Data - Occupancy



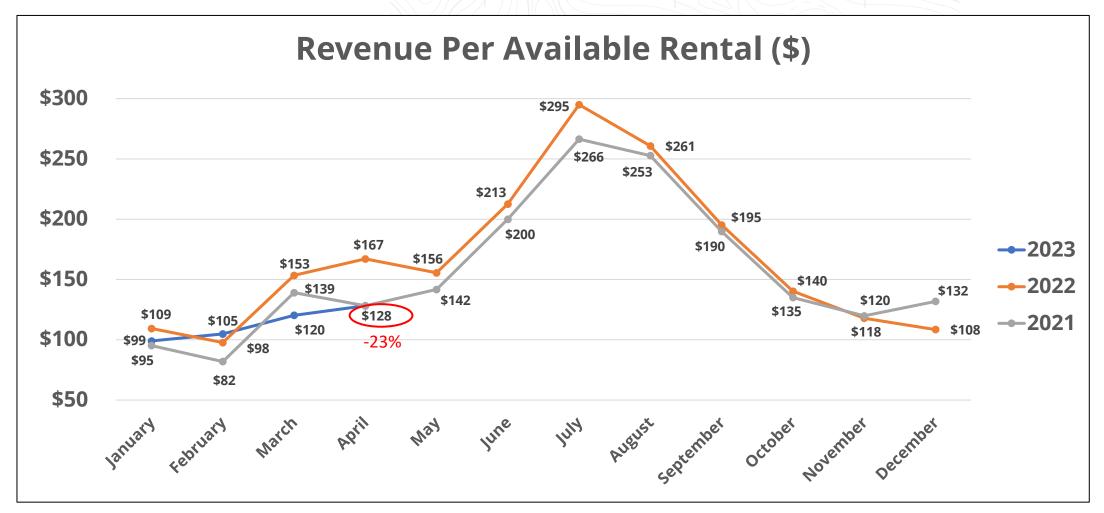


AirDNA Short Term Rental Data – Average Daily Rate (ADR)



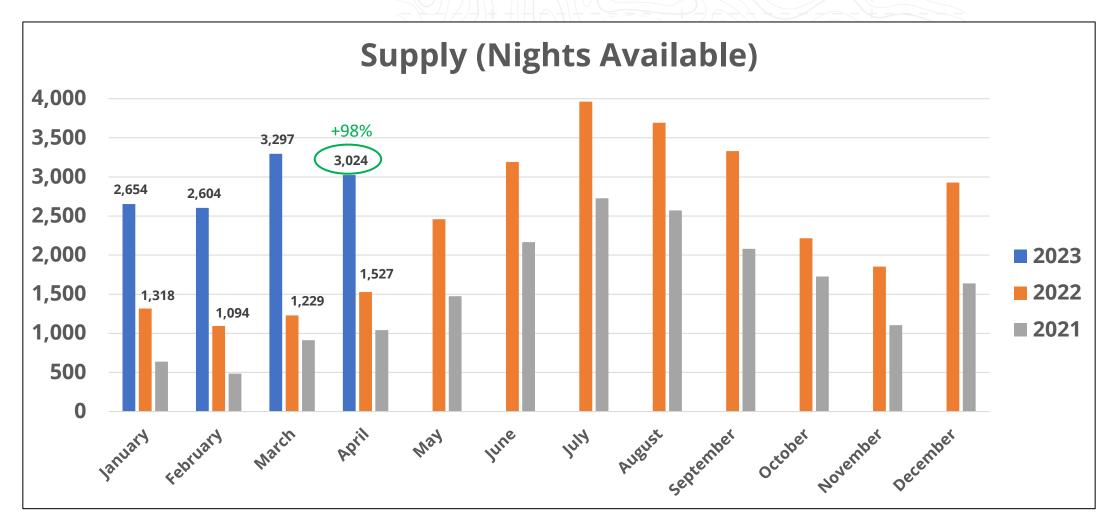


AirDNA Short Term Rental Data - Revenue Per Available Rental (RevPAR)



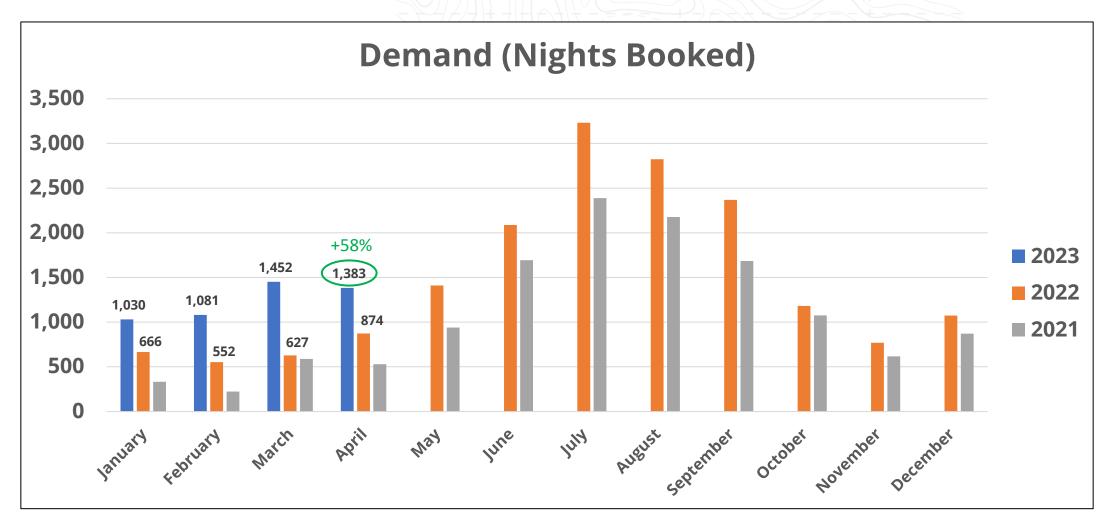


AirDNA Short Term Rental Data - Supply



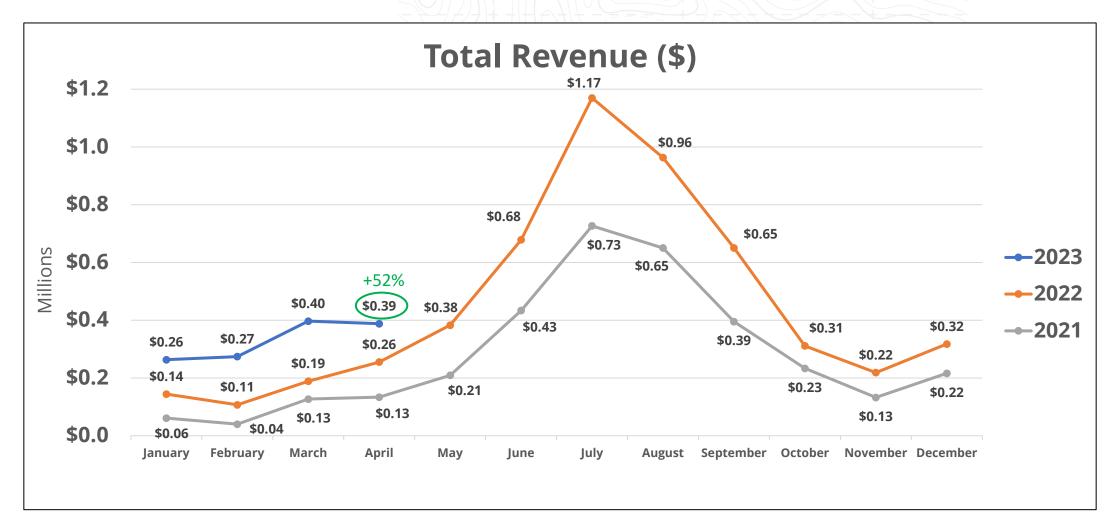


AirDNA Short Term Rental Data - Demand





AirDNA Short Term Rental Data - Total Revenue



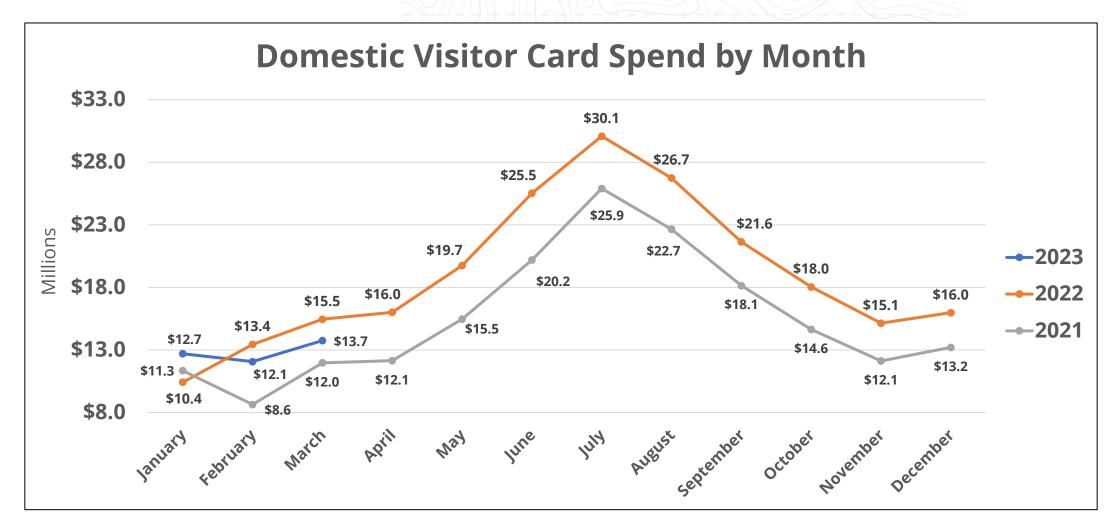


SECTION 04.

Visa Destination Insights

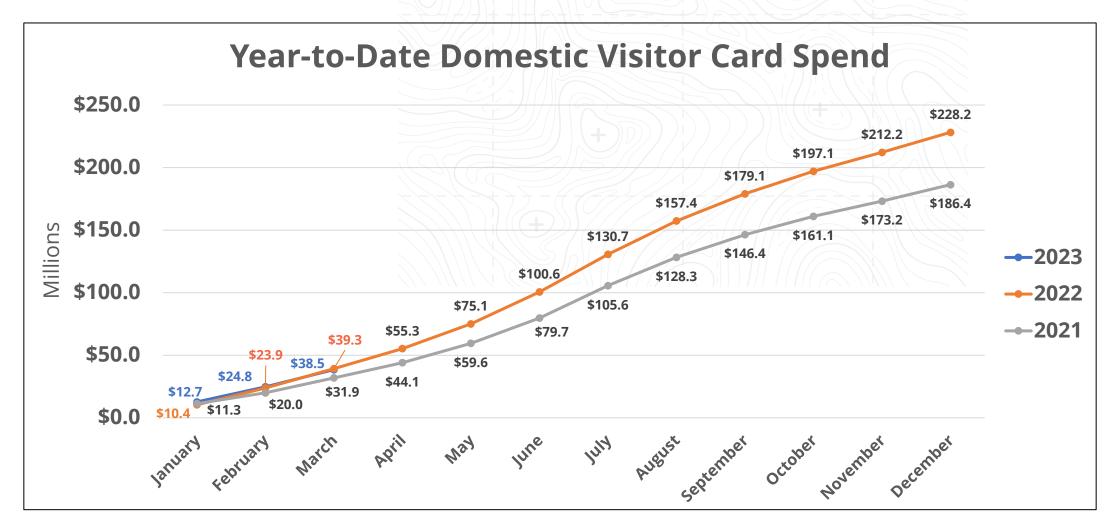


Visa - Domestic Visitor Spending





Visa - Domestic Visitor Spending





Visa - Domestic Visitor Origin

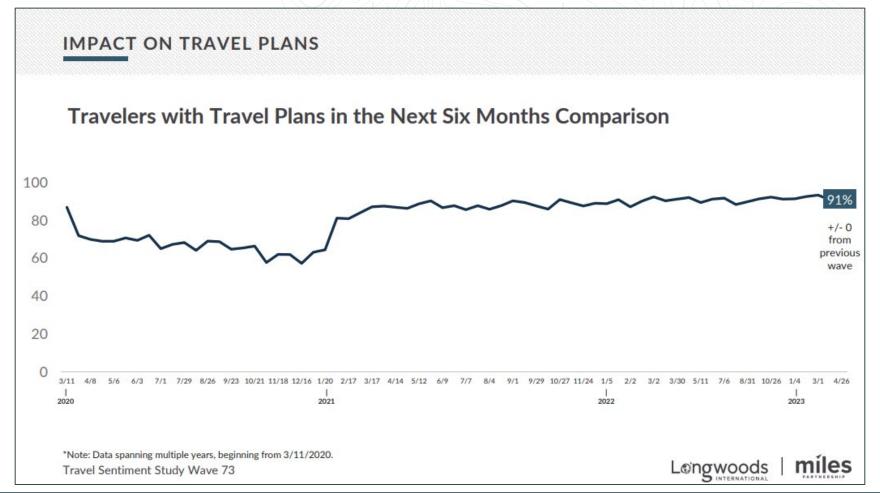
<u>Rank</u>	<u>Origin Market</u>	<u> Spend (\$)</u>	YoY % Change	<u>Card Count</u>	YoY % Change
1	Missoula	\$1,353,404	+4%	9,604	+24%
2	Seattle-Tacoma-Bellevue	\$748,086	+13%	3,168	-3%
3	Salt Lake City	\$544,631	-44%	18,438	-43%
4	Bozeman	\$417,112	+9%	3,167	+27%
5	New York-Jersey City	\$409,493	-71%	1,388	-56%
6	Helena	\$402,285	+6%	3,135	+11%
7	Great Falls	\$394,814	+8%	2,986	+1%
8	Los Angeles-Long Beach-Anaheim	\$371,860	3%	1,684	+13%
9	Portland-Vancouver-Hillsboro	\$371,427	+18%	1,920	-5%
10	Spokane	\$299,647	+3%	2,272	+6%
11	Billings	\$259,094	+9%	1,462	+7%
12	Phoenix-Mesa-Chandler	\$254,266	-9%	1,236	+6%
13	San Francisco-Oakland-Berkeley	\$241,117	+24%	1,526	+123%
14	Coeur d'Alene	\$231,171	-13%	1,549	+2%
15	San Diego-Chula Vista-Carlsbad	\$224,309	-16%	853	-4%



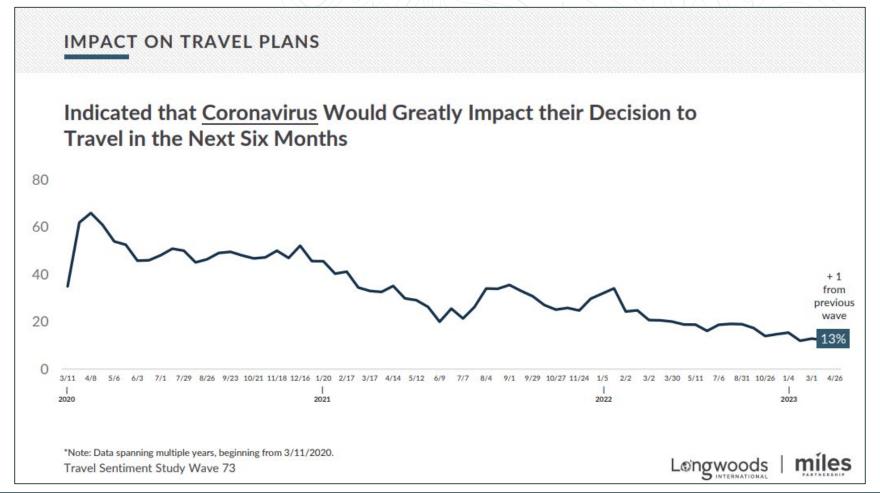
SECTION 06

Consumer Sentiment & Macroeconomic Data

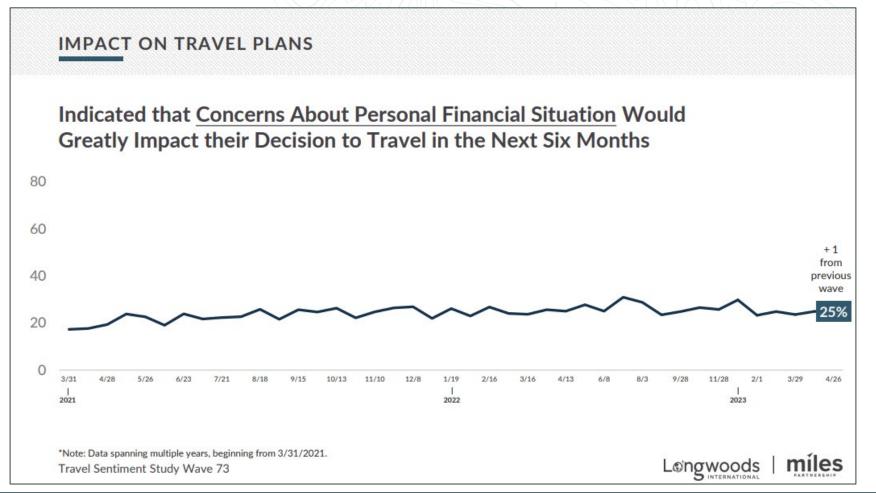
*Survey Fielded April 26, 2023; US National Sample of 1,000 adults 18+



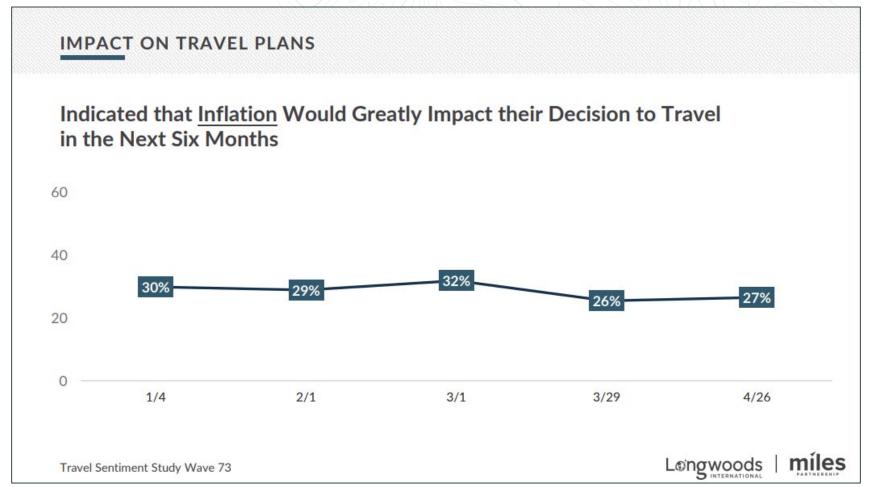
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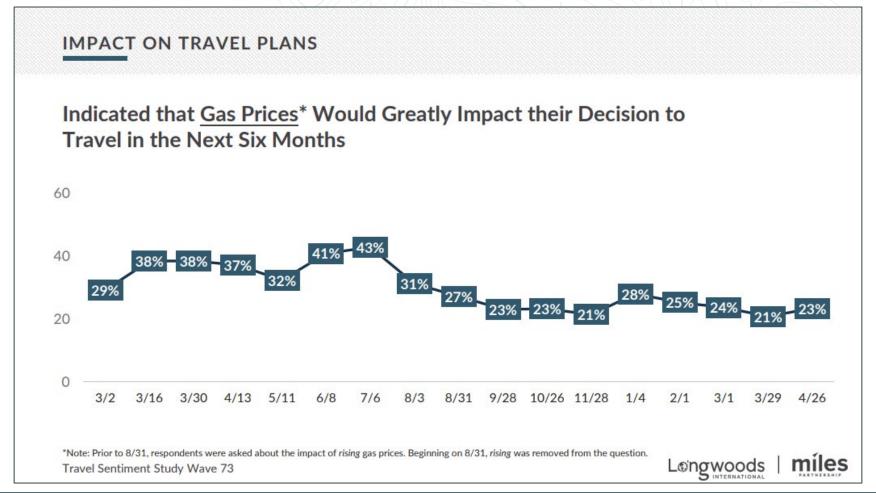


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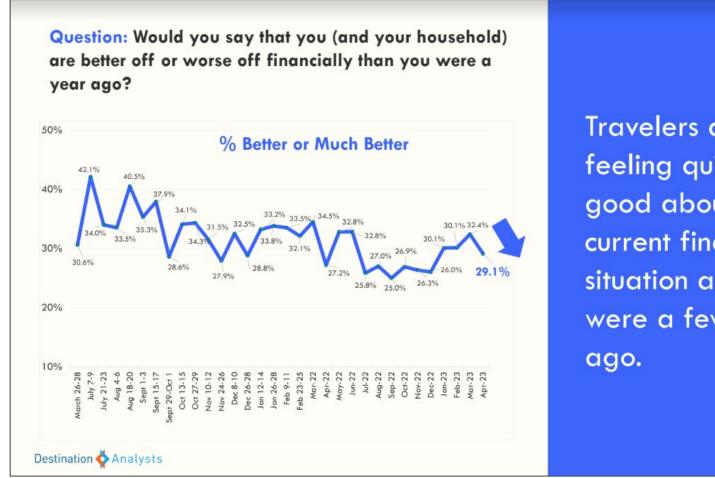
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DESTINATION ANALYSTS - The State of the American Traveler

*Survey Fielded April 16-21, 2023; Representative sample of adult American travelers; N=4,000+

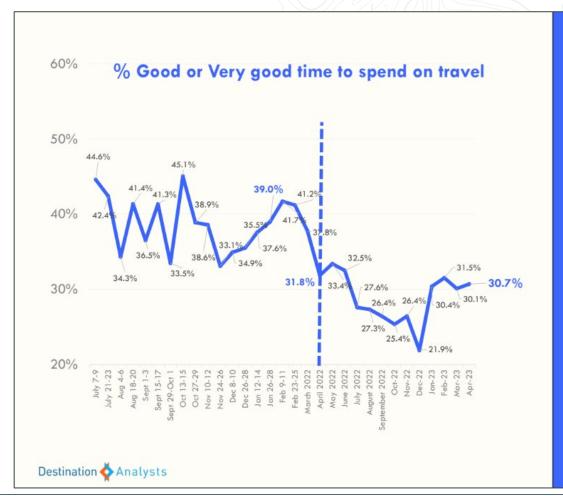


Travelers aren't feeling quite as good about their current financial situation as they were a few months

PG. 36 DISCOVER KALISPELL MONTANA



*Survey Fielded April 16-21, 2023; Representative sample of adult American travelers; N=4,000+



After a period of decline, the proportion of Americans who feel it is a "good time" to spend on leisure travel had rebounded but dropped again this month.

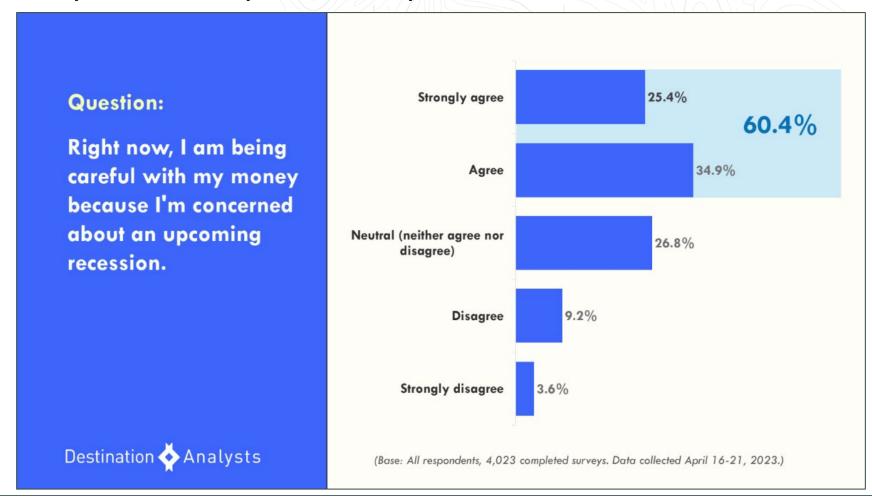


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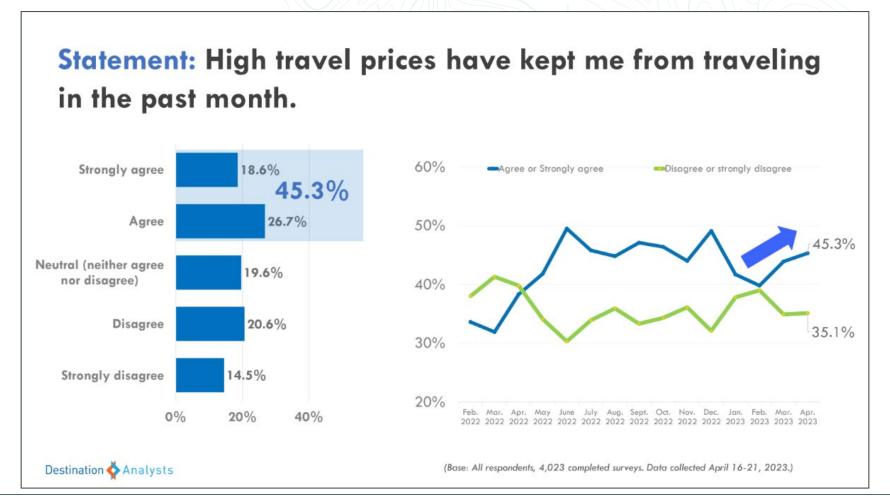


DISCOVER KALISPELL MONTANA
PG. 39

Source: Destination Analysts

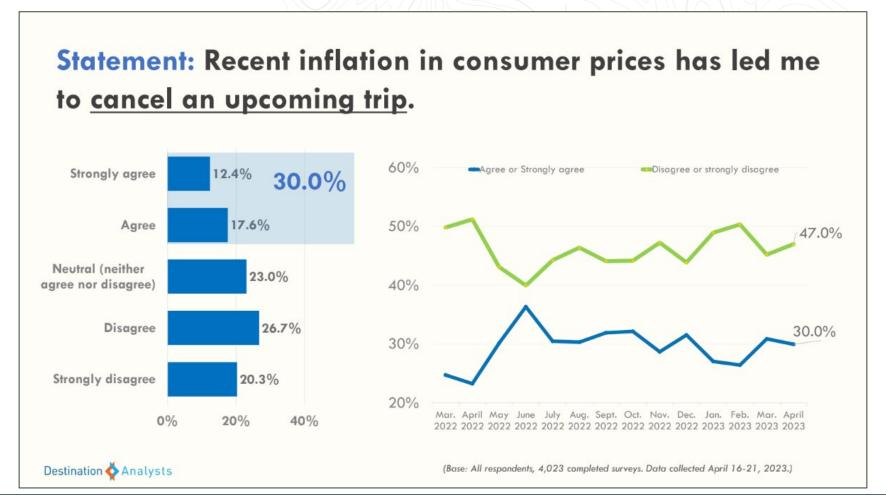


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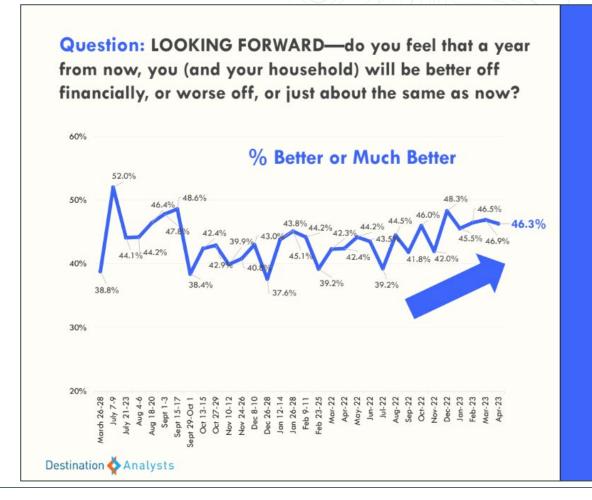


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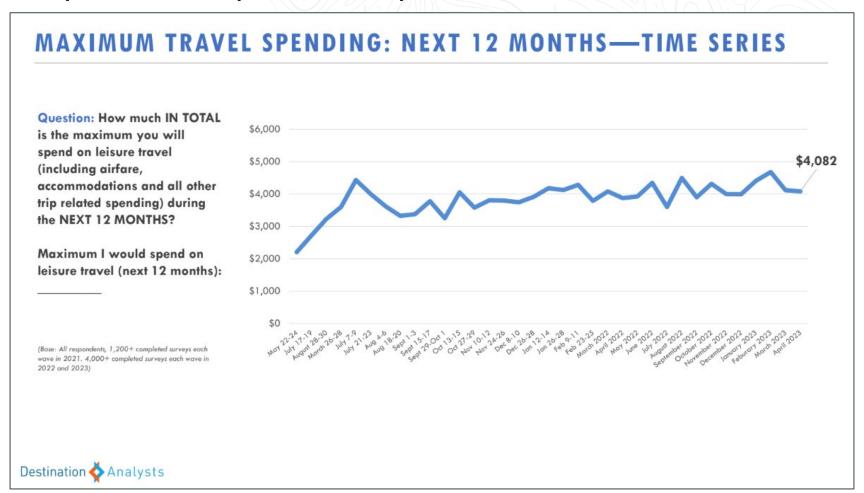
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Traveler expectations for their financial prospects in the next year have been trending upward.



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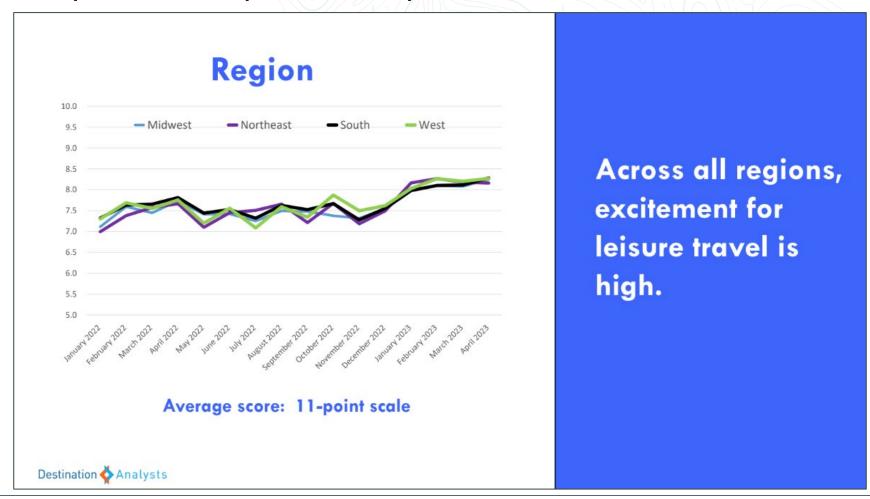


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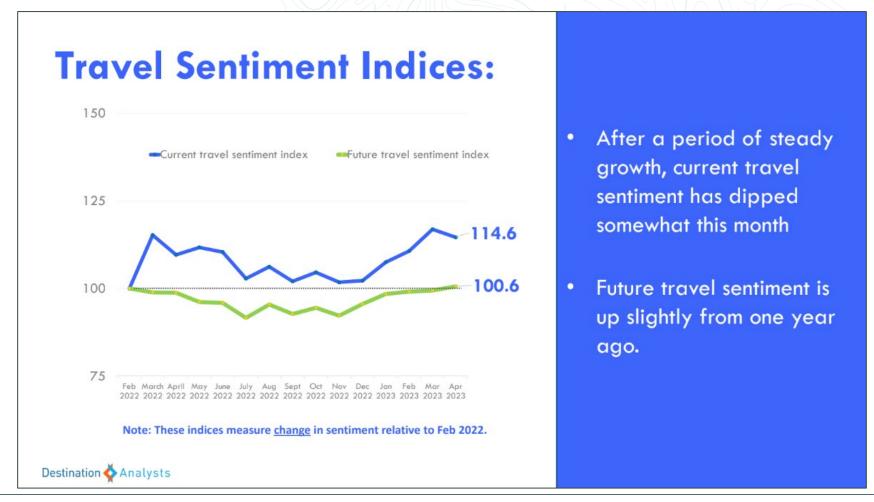


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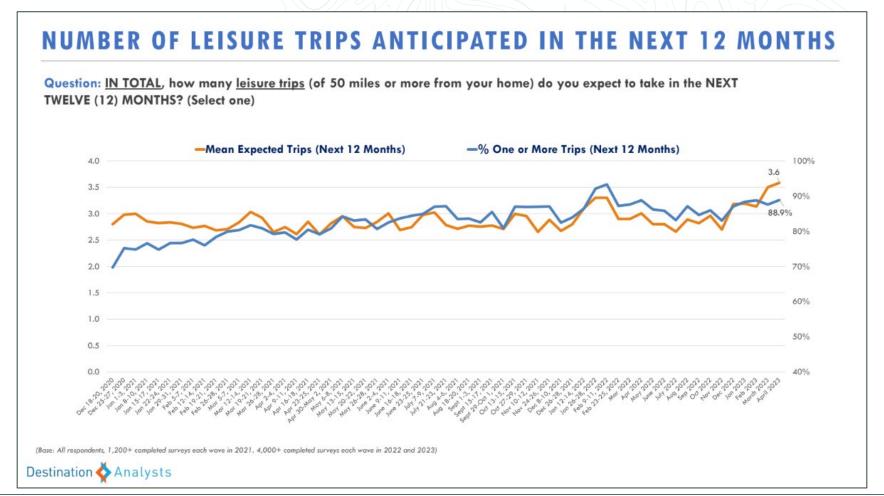


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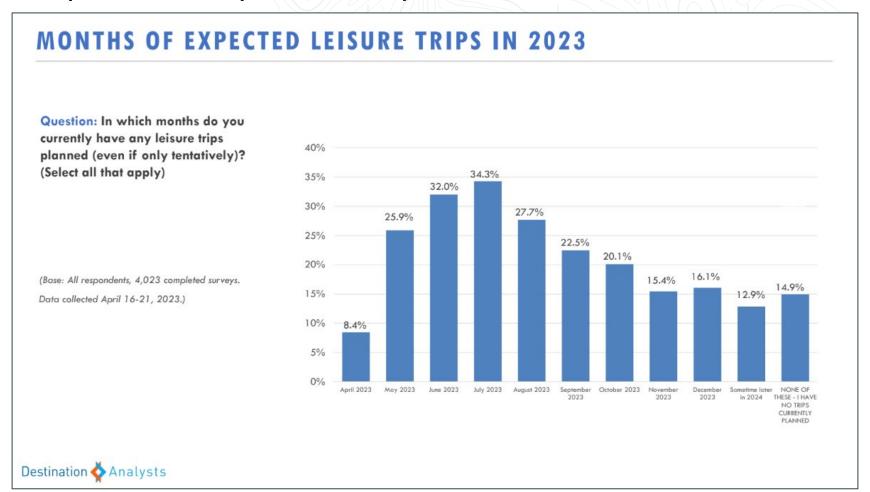


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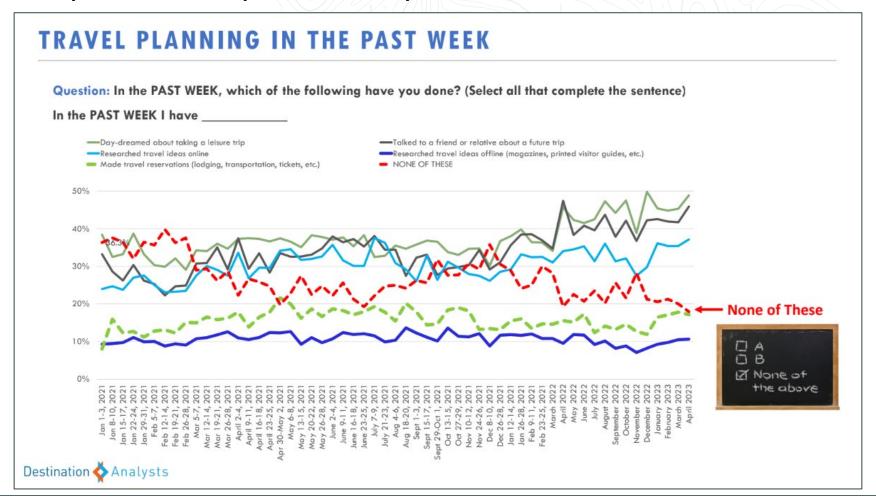


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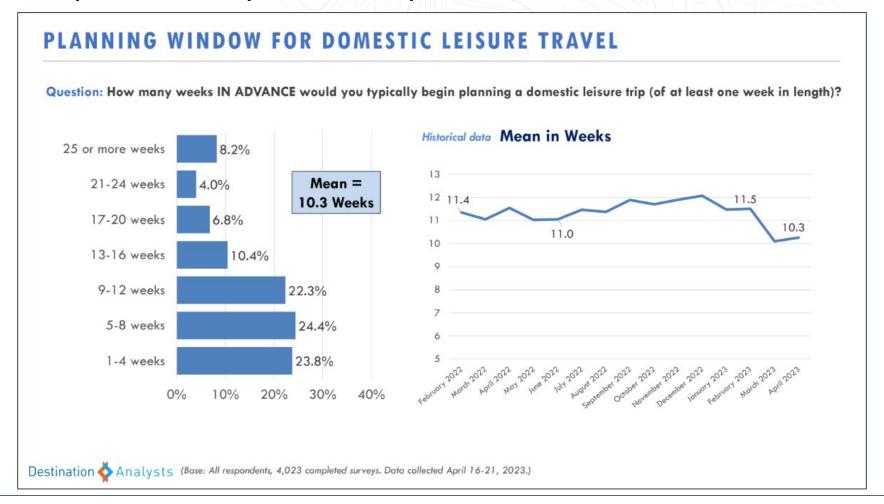


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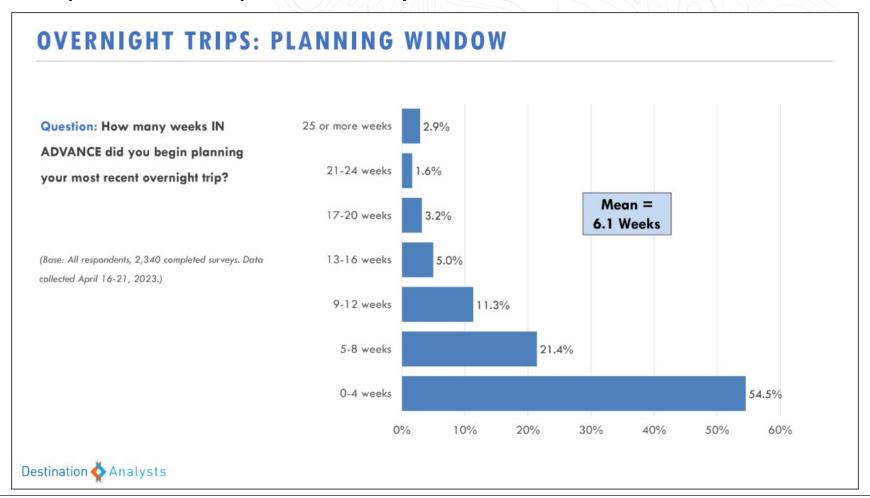


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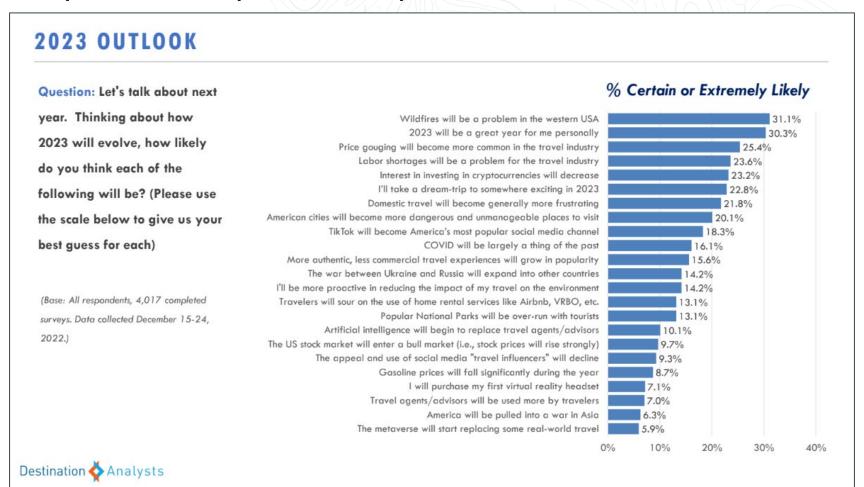


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Thank You!

