

#### **OUTLINE**





- Purpose, methodology & tourism volume indicators
- Place of residence & visitor type
- Demographics
- Trip planning & decision factors
- Trip characteristics
- Ratings of experience
- General travel patterns & preferences
- Summary
- Notable differences by visitor type
- Notable differences by season

#### Purpose of the Research





- Measure quarterly & year-round profile of visitors to Estes Park
  - This report summarizes the overall, year-round results of four quarters of research: Summer (Jun - Aug 2018), Fall (Sept - Nov 2018), Winter (Dec 2018 -Feb 2019), Spring (Mar - Jun 2, 2019).
  - Research is intended to track a wide range of topics for purposes of marketing strategy, product development & evaluation, & related issues
- Evaluate economic impact of tourism in Estes Park Local Marketing District
  - Annual and quarterly analyses in progress

## SURVEY METHODOLOGY





#### Research approach

- 1. Brief intercept survey (with email collection for post-trip survey)
- 2. In-depth post-trip survey (follow-up survey with intercept respondents)

#### Intercept survey

	Overall	Summer	Fall	Winter	Spring
Sample Size:	3,003	1,449	672	513	369
95% Confidence Interval:	+/-1.8 ppts	+/- 2.6 ppts	+/- 3.8 ppts	+/- 5.3 ppts.	+/- 5.1 ppts

- <u>Survey locations</u>: 65% EP Visitor Center, 25% downtown EP, 3% EP Fairgrounds, 2% YMCA, 6% other (US 36 parking garage, National Park Village, Fall River Visitor Center, etc.).
  - 9% of surveys were conducted at a mix of 7 special events (incl. in above locations)
- Survey topics: Geographic origin, overnight stay in EP area (yes/no), age, gender
- Survey weighting: Results are weighted to be representative of visitor volume by day of week and month
  - Weighting benchmarks: US 36/34 traffic counts and EPVC visits

## SURVEY METHODOLOGY





#### Post-trip survey

#### Response:

	Overall	Summer	Fall	Winter	Spring
Sample Size:	1,062	486	187	222	167
95% Confidence Interval:	+/-3.0 ppts	+/- 4.4 ppts	+/- 7.2 ppts	+/- 6.6 ppts.	+/- 7.6 ppts

- 2,495 emails collected from intercept respondents (83.1% of intercept respondents)
- 2,219 emails delivered
- 1,062 survey responses received (47.9% response rate)
  - 888 full completes (84%), 174 partial completes (16%)

#### • Survey weighting: Same weighting as applied to intercept respondents

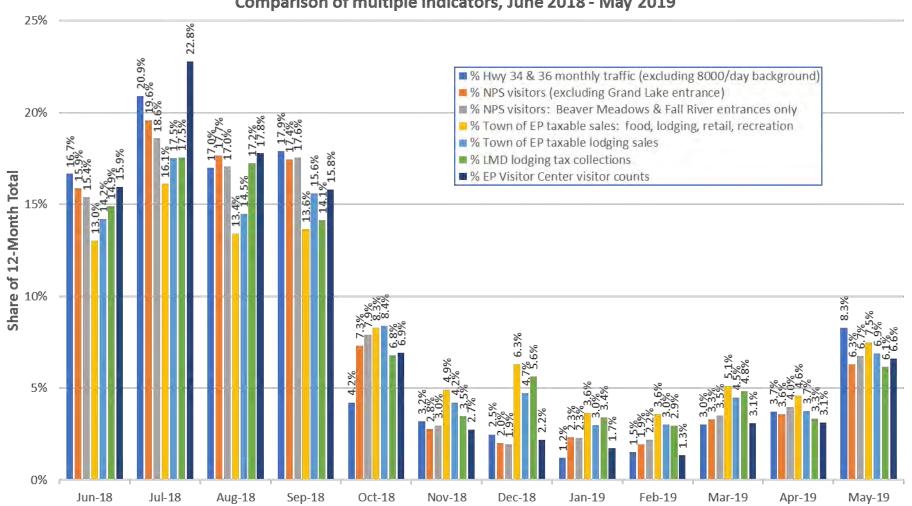
Weighted post-trip respondents were similar to weighted intercept respondents
 on the basis of geographic origin, day/overnight trip, age, gender, month of visit, and day of
 week of visit (weekday / weekend).

#### SEASONALITY OF TOURISM ACTIVITY









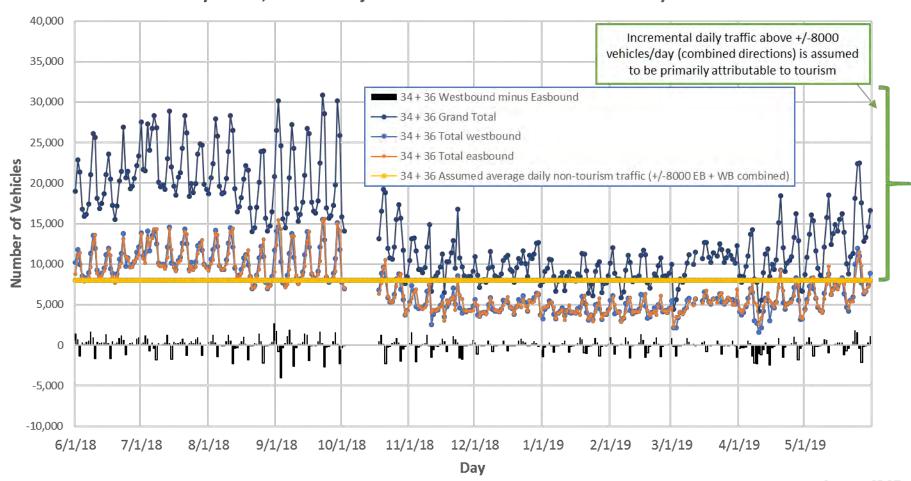
 Multiple Estes Park tourism indicators exhibit generally similar seasonal variations (with some logical differences), providing a basis for calibrating survey results to visitor volume.

#### SEASONALITY OF HWY TRAFFIC





#### Daily Traffic, US 34 & 36 just east of Estes Park: June 2018 - May 2019



Source: CDOT.

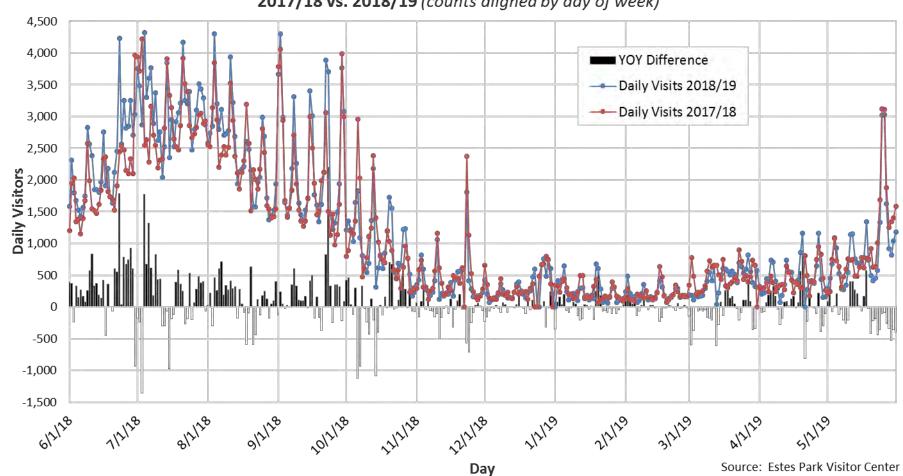
- US 34 & 36 tourist traffic distribution (above 8,000 daily count), June 2018 May 2019:
  - Quarterly: 55% summer, 25% fall, 5% winter, 15% spring.
  - Daily: 59.6% weekday (M-F), 40.4% weekend (Sa-Su).

### SEASONALITY OF EPVC VISITORS





Daily Visitors at EP Visitor Center, June - May 2017/18 vs. 2018/19 (counts aligned by day of week)



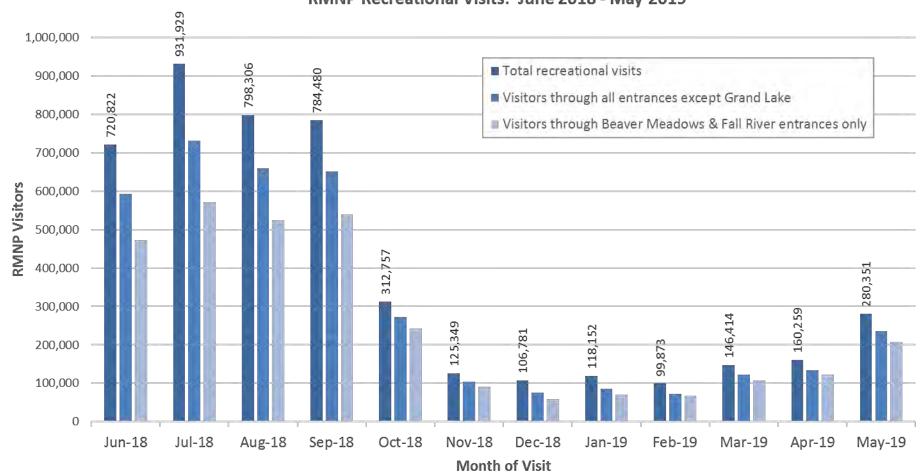
- Estes Park Visitor Center visitors, June 2018 May 2019:
  - Quarterly: 57% Summer, 25% Fall, 5% Winter, 13% Spring.
  - Daily: 62.1% weekday (M-F), 37.9% weekend (Sa-Su).

#### SEASONALITY OF RMNP VISITORS









Source: US NPS.

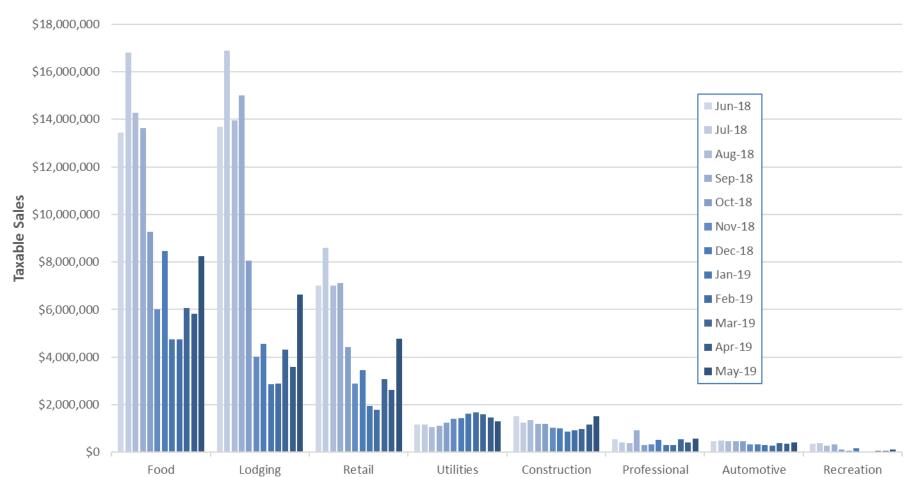
- RMNP recreational visits, June 2018 May 2019:
  - All entrances ex. Grand Lake: 53% Summer, 28% Fall, 6% Winter, 13% Spring.
  - Beaver Meadows / Fall River only: 51% Summer, 28% Fall, 6% Winter, 14% Spring.

#### SEASONALITY OF TAXABLE SALES





#### Town of Estes Park Taxable Sales by Sector, June 2018 - May 2019



- Town of Estes Park taxable sales, June 2018 May 2019:
  - Food, lodging, retail, & recreation: 43% Summer, 27% Fall, 13% Winter, 17% Spring.
  - Lodging only: 46% Summer, 28% Fall, 11% Winter, 15% Spring.

# Place of Residence & Visitor Type

#### CENSUS REGION/WORLD REGION



0.1%

360

1.348



				Sea	ison		Overnight St Mi	ay Within 10 les
		Overall	Summer (Jun - Aug 2018)	Fall (Sep - Nov 2018)	Winter (Dec 2018 - Feb 2019)	Spring (Mar-Jun 2 2019)	Staying overnight within 10 miles	Not staying overnight within 10 miles
z	Colorado	39.8%	40.7%	42.8%	48.5%	27.7%	25.1%	52.0%
	Midwestern US Census Region	24.7%	26.2%	22.8%	13.3%	26.4%	33.5%	17.1%
į	Southern US Census Region	19.6%	19.1%	<b>17.6</b> %	20.3%	25.1%	24.0%	15.9%
MONE	Western US Census Region (ex. CO)	6.9%	6.5%	7.7%	9.8%	5.6%	6.1%	7.6%
	Northeastern US Census Region	5.2%	4.4%	4.7%	4.6%	9.6%	6.0%	4.6%
	Europe	2.3%	2.1%	2.8%	0.6%	3.0%	3.3%	1.6%
VEGICIA!	Latin America / Caribbean	0.4%	0.4%	0.4%	1.4%		0.6%	0.2%
	Canada	0.4%	0.3%	0.3%	0.1%	1.1%	0.5%	0.3%
	Australia/NZ	0.4%	0.1%	0.5%		1.3%	0.4%	0.3%
	Asia	0.3%	0.2%	0.3%	1.4%		0.3%	0.3%
	Middle East, Africa, Other Intl.	0.1%	0.1%	0.2%	-		0.1%	0.0%

Source: RRC Associates

0.1%

1.567

Overall, Colorado accounted for 39.8% of visitors, followed by the Midwest (24.7%), South (19.6%), other U.S. (12.1%), and international/US territories (3.8%).

0.1%

669

493

■ The share of visitors from Colorado was highest in Winter (48.5%) and lowest in Spring (27.7%).

1,432

- Overnight: Top areas: Midwest (33.5%), CO (25.1%), and South (24.0%).
- <u>Day:</u> Top areas: CO (52.0%), Midwest (17.1%), and South (15.9%).

Other 0.0%

2,954

### **CENSUS DIVISION**





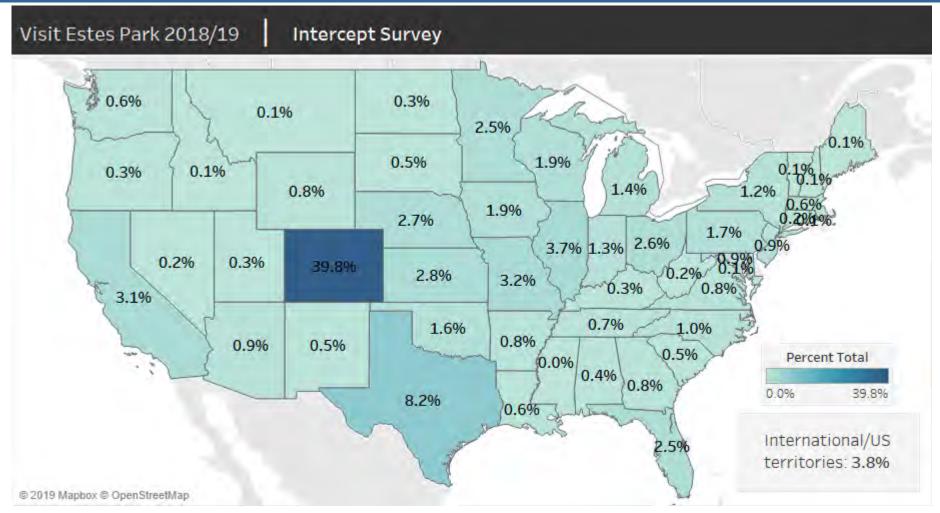
				Sea	Overnight Stay Within 10 Miles			
		Overall	Summer (Jun - Aug 2018)	Fall (Sep - Nov 2018)	Winter (Dec 2018 - Feb 2019)	Spring (Mar-Jun 2 2019)	Staying overnight within 10 miles	Not staying overnight within 10 miles
	Colorado	39.8%	40.7%	42.8%	48.5%	27.7%	25.1%	52.0%
	West North Central (IA, KS, MN, MO, NE, ND, SD)	13.8%	15.2%	13.3%	7.6%	11.4%	20.7%	7.8%
	West South Central (AR, LA, OK, TX)	11.3%	11.8%	10.4%	11.8%	11.0%	15.4%	8.0%
NOISINIO	East North Central (IL, IN, MI, OH, WI)	10.8%	10.9%	9.5%	5.7%	15.0%	12.8%	9.3%
	South Atlantic (DE, DC, FL, GA, MD, NC, SC, VA, WV)	6.7%	5.8%	6.1%	7.4%	11.6%	7.2%	6.4%
	Pacific (CA, OR, WA, AK, HI)	4.0%	3.6%	4.6%	7.0%	3.7%	3.7%	4.2%
	Middle Atlantic (NJ, NY, PA)	3.8%	3.1%	3.4%	3.0%	7.9%	4.1%	3.7%
	International	3.8%	3.2%	4.3%	3.4%	5.5%	5.2%	2.7%
	Mountain ex. CO (AZ, ID, MT, NV, NM, UT, WY)	2.9%	3.0%	3.1%	2.9%	1.9%	2.4%	3.3%
	East South Central (AL, KY, MS, TN)	1.5%	1.5%	1.1%	1.0%	2.4%	1.5%	1.4%
	New England (CT, ME, MA, NH, RI, VT)	1.4%	1.3%	1.4%	1.6%	1.6%	1.9%	0.9%
	Other	0.0%		0.1%		0.1%		0.1%
	n=	2,954	1,432	669	493	360	1,348	1,567

- Overall: After Colorado (39.8%), top Census Divisions are in the West N. Cent 13.8%,
   West S. Central 11.3%, and East N. Central 10.8%.
- Overnight: Top areas: CO (25.1%), WNC (20.7%), WSC (15.4%), ENC (12.8%).
- <u>Day</u>: Top areas: CO (52.0%), ENC (9.3%), WSC (8.0%), WNC (7.8%).

#### STATE: ALL VISITORS







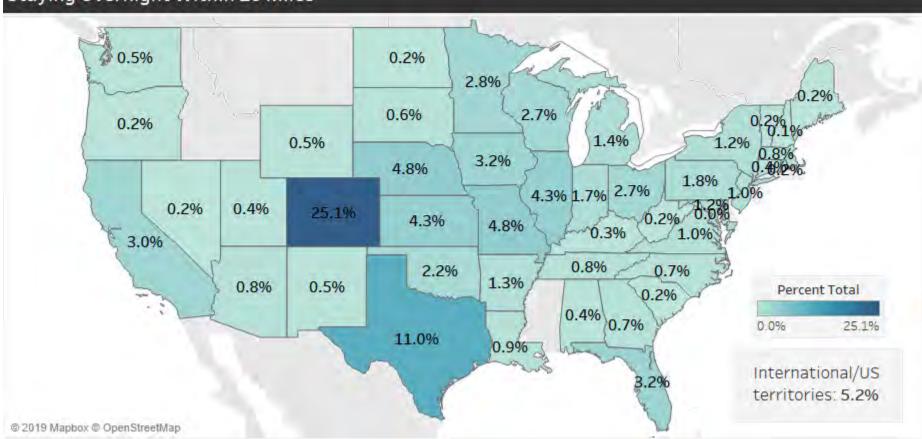
- Top 7 markets: Colorado (39.8%), Texas (8.2%), Illinois (3.7%), Missouri (3.2%), California (3.1%), Kansas (2.8%), and Nebraska (2.7%)  $\rightarrow$  63.5% combined.
- The top 10 states account for 71.1% of visitors; top 15 79.6%; top 20 84.9%.

## STATE: OVERNIGHT VISITORS





Visit Estes Park 2018/19 Intercept Survey
Staying Overnight Within 10 Miles



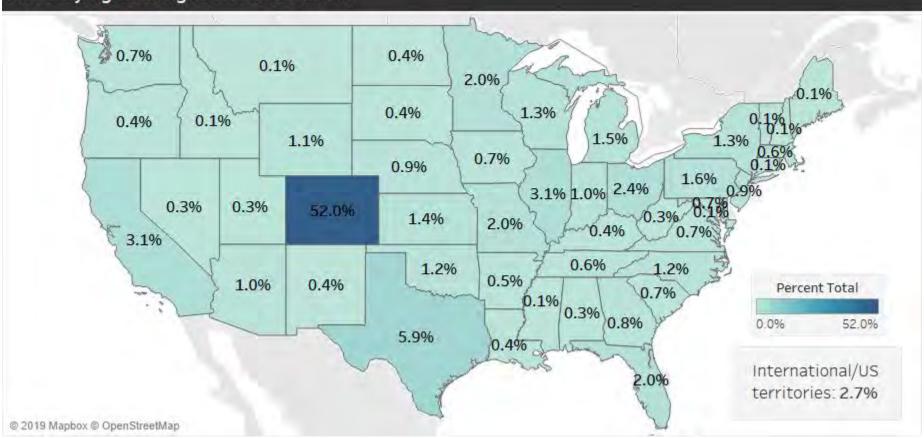
- Top 8 overnight markets: Colorado (25.1%), Texas (11.0%), Missouri (4.8%), Nebraska (4.8%), Illinois (4.3%), Kansas (4.3%), Iowa (3.2%) and Florida (3.2%)  $\rightarrow$  60.6% combined.
- The top 10 states account for 66.5% of overnight visitors; top 15 77.6%; top 20 83.9%.

#### STATE: DAY VISITORS





Visit Estes Park 2018/19 Intercept Survey
Not Staying Overnight Within 10 Miles

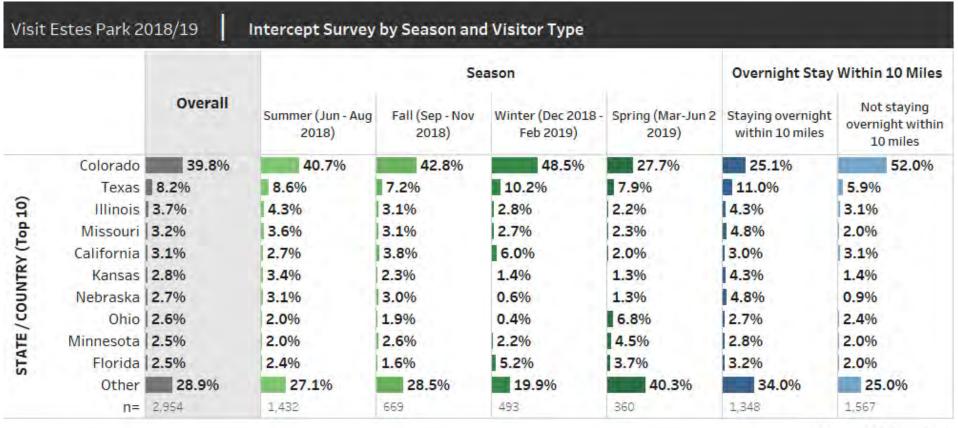


- Top 7 day markets (day trip from home or staying night elsewhere): Colorado (52.0%), Texas (5.9%), Illinois (3.1%), California (3.1%), Ohio (2.4%), Minnesota (2.0%), Florida (2.0%), Missouri (2.0%) → 72.6% combined.
- The top 10 states account for 75.7% of overnight visitors; top 15 82.0%; top 20 86.9%.

## STATES: TOP 10







- Top 10 states of <u>overnight visitors</u>: CO (25.1%), TX (11.0%), MO (4.8%), NE (4.8%), IL (4.3%), KS (4.3%), IA (3.2%), FL (3.2%), CA (3.0%), MN (2.8%) → 66.5% combined
- Top 10 states of <u>day visitors</u>: CO − 52.0%, TX − 5.9%, IL − 3.1%, CA − 3.1%, OH − 2.4%, MN − 2.0%, FL − 2.0%, MO − 2.0%, PA − 1.6%, MI − 1.5% → 75.7% combined.

## DMAs: Top 10





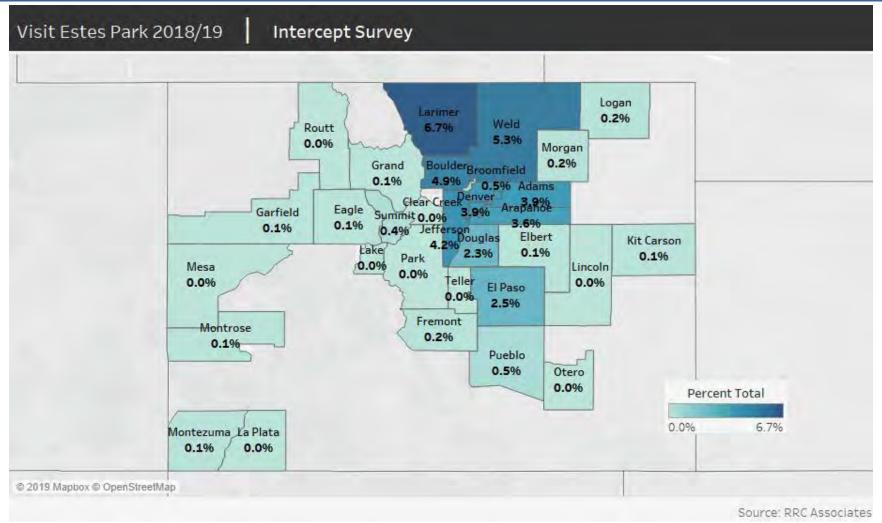
			Season					Overnight Stay Within 10 mi.		
		Overall	Summer (Jun - Aug 2018)	Fall (Sep - Nov 2018)	Winter (Dec 2018 - Feb 2019)	Spring (Mar-Jun 2 2019)	Staying overnight within 10 miles	Not staying overnight within 10 miles		
0	Denver CO, NE, NV, WY	36.6%	37.5%	39.3%	46.9%	24.0%	20.7%	49.8%		
D 1	International	3.8%	3.2%	4.3%	3.4%	5.5%	5.2%	2.7%		
Ë	Colorado Springs - Pueblo CO	3.2%	3.1%	3.3%	1.9%	3.7%	4.5%	2.0%		
ZEA	Dallas - Fort Worth TX	2.9%	3.1%	2.9%	2.9%	1.8%	4.3%	1.7%		
A	Kansas City KS, MO	2.4%	3.1%	1.5%	2.1%	1.3%	3.8%	1.3%		
Ē	Chicago IL, IN	1.9%	2.4%	1.3%	1.5%	1.4%	2.3%	1.6%		
AR	Minneapolis - Saint Paul MN, WI	1.9%	1.6%	2.0%	1.9%	2.8%	2.2%	1.6%		
Σ	Los Angeles CA	1.7%	1.7%	1.5%	4.2%	1.0%	1.4%	1.9%		
H	Austin TX	1.6%	1.4%	1.5%	2.2%	2.6%	1.6%	1.5%		
M	Houston TX	1.6%	1.7%	1.3%	1.8%	1.9%	2.4%	1.0%		
DESIGNATED MARKET AREA (Top 10)	Other	42.4%	41.2%	41.1%	31.1%	54.0%	51.5%	34.9%		
DE	n=	2,954	1,432	669	493	360	1,348	1,567		

- Denver is the top DMA overall (36.6%) by a significant margin.
- There were significantly fewer respondents from Denver in Spring (24.0%) relative to other seasons. Winter had the highest share of Denver respondents (46.9%).
- Overnight visitors were less likely to be from the Denver DMA than day visitors (20.7% vs. 49.8%).

#### COLORADO COUNTIES







Larimer County accounted for 6.7% of total respondents, followed by Weld (5.3%), Boulder (4.9%), Jefferson (4.2%), Denver (3.9%), Adams (3.9%), Arapahoe (3.6%), El Paso (2.5%), and Douglas (2.3%).

#### COUNTIES: TOP 10





					Overnight Stay Within 10 mi			
		Overall	Summer (Jun - Aug 2018)	Fall (Sep - Nov 2018)	Winter (Dec 2018 - Feb 2019)	Spring (Mar-Jun 2 2019)	Staying overnight within 10 miles	Not staying overnight within 10 miles
	Larimer	6.7%	7.2%	5.1%	10.1%	6.1%	2.4%	10.3%
	Weld	5.3%	5.3%	6.7%	4.9%	2.4%	1.8%	8.3%
	Boulder	4.9%	4.4%	6.7%	4.3%	3.6%	1.5%	7.7%
	Jefferson	4.2%	4.7%	3.7%	5.4%	2.2%	2.3%	5.9%
9	Denver	3.9%	3.7%	4.6%	4.5%	2.9%	3.3%	4.1%
COUNTY (Top 10)	Adams	3.9%	3.2%	5.9%	4.1%	3.0%	2.3%	5.3%
7	Arapahoe	3.6%	4.4%	2.8%	4.3%	1.5%	2.7%	4.3%
S	El Paso	2.5%	2.1%	2.9%	1.7%	3.3%	3.1%	1.9%
8	Douglas	2.3%	2.5%	1.7%	5.6%	1.8%	2.5%	2.0%
	Broomfield	0.5%	0.7%	0.1%	1.0%	0.6%	0.3%	0.7%
	Other Colorado counties	2.2%	2.4%	2.6%	2.6%	0.4%	3.0%	1.6%
	Outside of Colorado	60.2%	59.3%	57.2%	51.5%	72.3%	74.9%	48.0%
	n=	2,954	1,432	669	493	360	1,348	1,567

Source: RRC Associates

Top Colorado counties <u>overall</u>: Larimer (6.6%), followed by Weld (5.2%), Boulder (4.8%), Jefferson (4.1%), Denver (3.8%), Adams (3.8%), Arapahoe (3.5%), El Paso (2.4%), Douglas (2.3%), and Broomfield (0.5%).

## CITIES: TOP 10





		Season					Overnight Stay Within 10 mi		
		Overall	Summer (Jun - Aug 2018)	Fall (Sep - Nov 2018)	Winter (Dec 2018 - Feb 2019)	Spring (Mar-Jun 2 2019)	Staying overnight within 10 miles	Not staying overnight within 10 miles	
	Fort Collins	4.4%	4.9%	2.8%	6.1%	5.1%	1.5%	6.9%	
	Denver	3.9%	3.7%	4.6%	4.5%	2.9%	3.3%	4.1%	
	Longmont	2.8%	2.9%	3.1%	1.9%	2.1%	0.7%	4.5%	
	Littleton	2.3%	2.9%	1.4%	3.8%	0.8%	2.2%	2.2%	
6	Aurora	2.2%	2.7%	1.9%	2.3%	0.8%	1.2%	3.1%	
p 10	Colorado Springs	1.9%	1.6%	2.6%	1.2%	2.4%	2.4%	1.6%	
Ę.	Greeley	1.8%	1.8%	2.7%	1.6%	0.1%	0.1%	3.2%	
CITY (Top 10)	Loveland	1.6%	2.1%	0.9%	2.5%	0.5%	0.4%	2.7%	
U	Boulder	1.3%	1.1%	2.0%	1.2%	0.5%	0.8%	1.7%	
	Broomfield	1.2%	1.6%	0.6%	1.6%	0.7%	0.6%	1.7%	
	Other Colorado cities	16.4%	15.3%	20.2%	21.8%	11.6%	12.0%	20.3%	
	Non-Colorado cities	60.2%	59.3%	57.2%	51.5%	72.3%	74.9%	48.0%	
		4000	10.000	72.50	177.000	CAST	3 - 15	12 222	

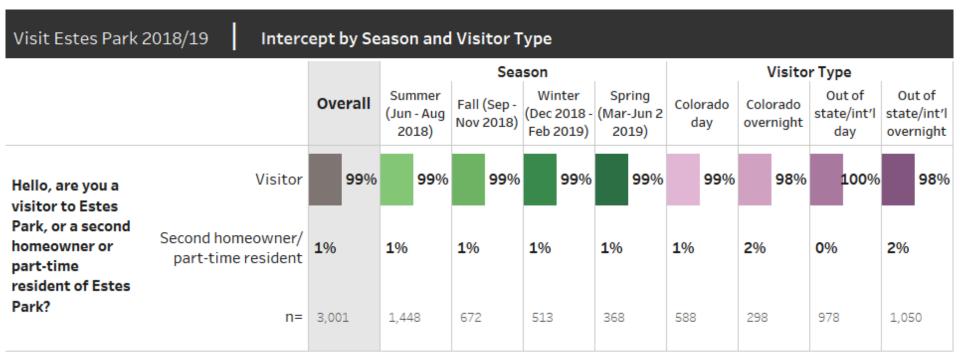
Source: RRC Associates

Top CO cities, <u>overall</u>: Fort Collins (4.4%), Denver (3.8%), Longmont (2.8%), Littleton (2.2%), Aurora (2.2%), Colorado Springs (1.9%), Greeley (1.8%), Loveland (1.6%).

## VISITORS VS. 2<sup>ND</sup> HOMEOWNERS







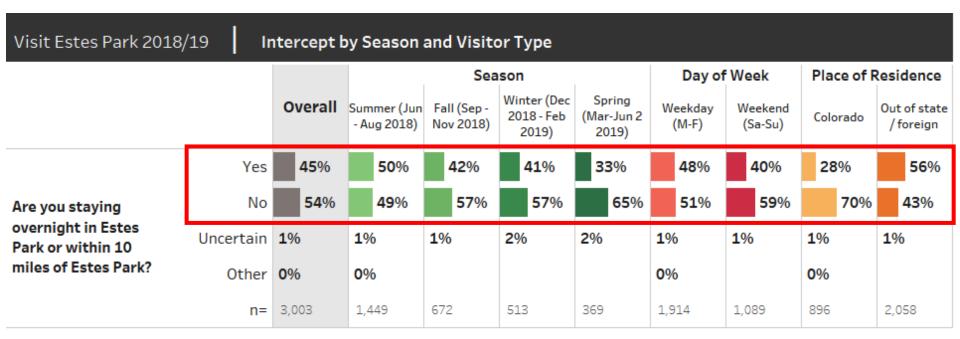
Source: RRC Associates

■ The vast majority of intercept survey respondents were visitors to the Estes Park area (99%). Just 1% were second homeowners/seasonal residents.

#### STAYING OVERNIGHT IN EP AREA?







Source: RRC Associates

- Overall, 45% were staying overnight in or within ten miles of Estes Park, while most visitors were visiting for the day only (54%), and 1% were uncertain.
- The share of visitors staying overnight was highest in Summer (50%) and lowest in Spring (33%).
  - Colorado residents: 28% were on an overnight trip to EP, 70% were on a day trip.
  - Out of state / foreign: 56% were staying overnight in EP, 43% visited EP for the day only.
  - On both <u>weekdays</u> and <u>weekends</u>, day visitors outnumbered overnight visitors (51% vs. 48% on weekdays; 59% vs. 40% on weekends).

23

## VISITOR TYPE (POST-TRIP SURVEY)







- Based on the Post-Trip Survey, 44% of respondents overall were visitors spending the night in the EP area (similar to 45% per intercept).
- 28% were day visitors spending the night elsewhere.
- 27% were visitors on a day trip from home.
- 1% were seasonal resident / second homeowner.
- Subsequent Post Trip survey results are segmented by the three largest visitor type categories, and noteworthy differences between segments are described where applicable.

# **DEMOGRAPHICS**

# AGE, GENDER





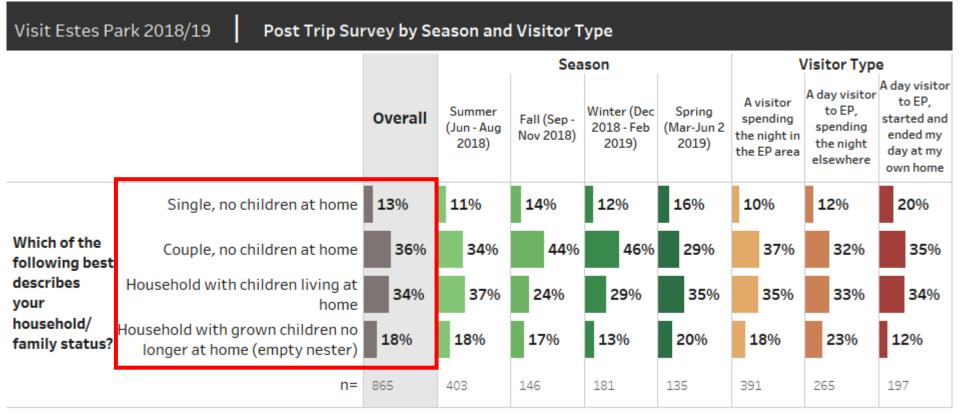
			Season					Visito	or Type	
		Overall	Summer (Jun - Aug 2018)	Fall (Sep - Nov 2018)	Winter (Dec 2018 - Feb 2019)	Spring (Mar-Jun 2 2019)	Colorado day	Colorado overnight	Out of state/int'l day	Out of state/int/l overnight
	Under 18	0%				1%		0%		0%
	18 - 24	6%	<b>5</b> %	4%	11%	11%	7%	3%	<b>7</b> %	4%
	25 - 34	16%	12%	18%	25%	27%	19%	16%	18%	13%
Age of	35 - 44	19%	20%	17%	18%	19%	25%	20%	16%	16%
	45 - 54	21%	23%	18%	20%	18%	18%	26%	21%	22%
respondent	55 - 64	20%	20%	21%	16%	18%	16%	14%	23%	23%
	65 - 74	14%	15%	17%	11%	6%	11%	16%	12%	18%
	75 or older	4%	5%	4%	0%	1%	4%	6%	3%	3%
	AVERAGE	48.5	49.9	49.7	43.3	42.2	45.9	49.6	47.6	50.9
	n=	2,995	1,448	670	510	367	589	297	977	1,047
Barran dans	Female	51%	53%	48%	52%	51%	54%	52%	52%	50%
Respondent	Male	49%	47%	52%	48%	49%	46%	48%	48%	50%
gender	n=	2,982	1,447	671	497	367	581	295	974	1,045

- The year-round average age was 48.5 (median 49.0), with broad distribution across the 25-74 age range (14% 21% in each 10-year cohort).
- The age profile was significantly older in summer/fall (avg. 49.9 49.7) than winter/spring (avg. 43.3 42.2).
- The sample was roughly evenly balanced between women (51%) and men (49%).

## HOUSEHOLD/FAMILY STATUS







- Overall, the leading group is couples with no kids at home (36%), followed by couples with kids at home (34%), empty nesters (18%), and singles without kids (13%).
- The share of couples with no children at home is greatest in Winter (46%), lowest in Spring (29%).
- The share of households with children at home is highest in Summer (37%), lowest in Fall (24%).
- Visitors on day trip from home are more likely than other visitor segments to be singles with no children (20% vs. 10-12%), less likely to be empty-nesters (12% vs. 18%-23%).

#### TRAVEL PARTY





Visit Estes Park 2018/19 Post Trip Survey by Season and Visitor Type

Season Visitor Type A day visitor A day visitor to EP. A visitor Winter (Dec Spring to EP. Overall Summer (Jun Fall (Sep spending the started and 2018 - Feb (Mar-Jun 2 spending the ended my - Aug 2018) Nov 2018) night in the 2019) 2019) night EP area day at my elsewhere own home 75% 76% 81% 73% 69% 83% 75% 63% Spouse/partner 34% 33% Children 37% 27% 17% 34% 36% 30% 18% 17% 29% 17% 27% 28% Other family/relatives 22% 22% With whom Friends 15% 12% 13% 12% 23% 16% 14% 13% did you travel 2% 12% Grandchildren 6% 9% 5% 1% 5% 3% on your trip to Estes Park? 8% 3% No one - traveled by myself 3% 2% 2% 2% 3% 3% (Check all that Group/club/team members 1% 1% 1% 1% 0% 1% 1% apply) Business associates 0% 1% 1% 1% 0% 0% 1% 0% 2% 2% 1% 0% 1% Other

170

206

152

430

Source: RRC Associates

226

318

 Overall, respondents were most likely to have travelled with a spouse or partner (75%), followed by children (34%), other family/relatives (22%), and friends (15%).

457

 Respondents are more likely to have visited with children and grandchildren in Summer than in other seasons.

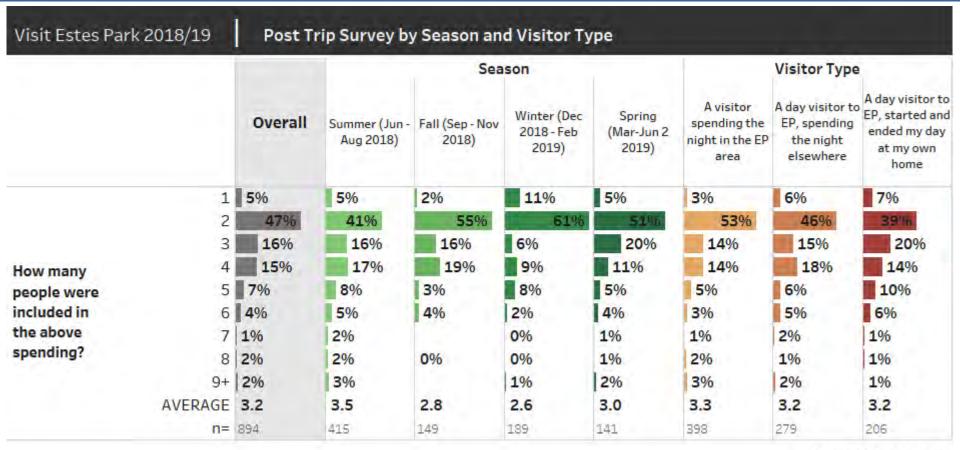
985

Winter had the greatest share of respondents traveling by themselves (8% vs. 2%-3% in other seasons).

## PARTY SIZE (FOR SHARED EXPENSES)





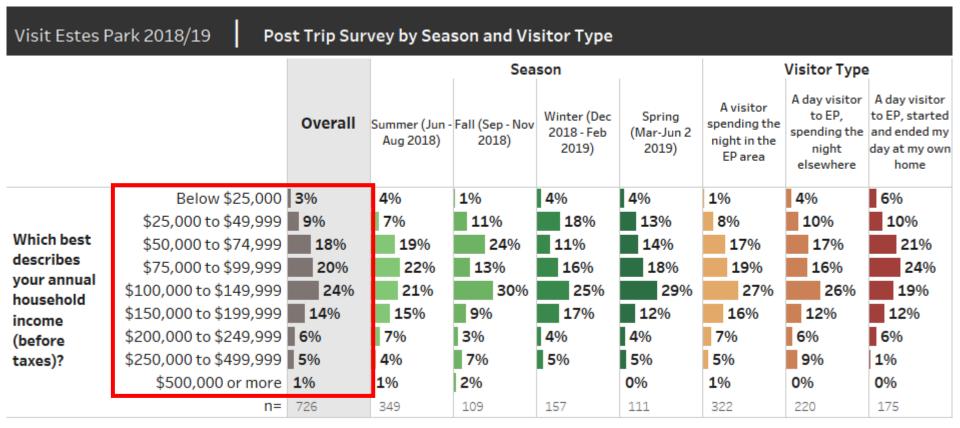


- The largest share of parties (based on people sharing expenses) had two people (47%), with 5% alone, 31% in groups of 3-4, 11% in parties of 5-6, and 5% in parties of 7+ people. The average party size was 3.2 people.
- Party sizes were largest in Summer (3.5) and smallest in Winter (2.6).

#### Household Income







- The interpolated median annual household income is \$100,000 for all visitors, with most earning \$25,000 \$199,999 (85%).
- The distribution of income was roughly similar by season (median \$99,000 \$103,000).
- Overnight visitors (median \$108,000) and day visitors spending the night elsewhere (median \$105,000) had had a somewhat more affluent profile than day trippers from home (median \$88,000).

# TRIP PLANNING & DECISION FACTORS

#### PRIMARY REASON FOR VISIT





Visit Estes Park 2018/19 Post Trip Survey by Season and Visitor Type

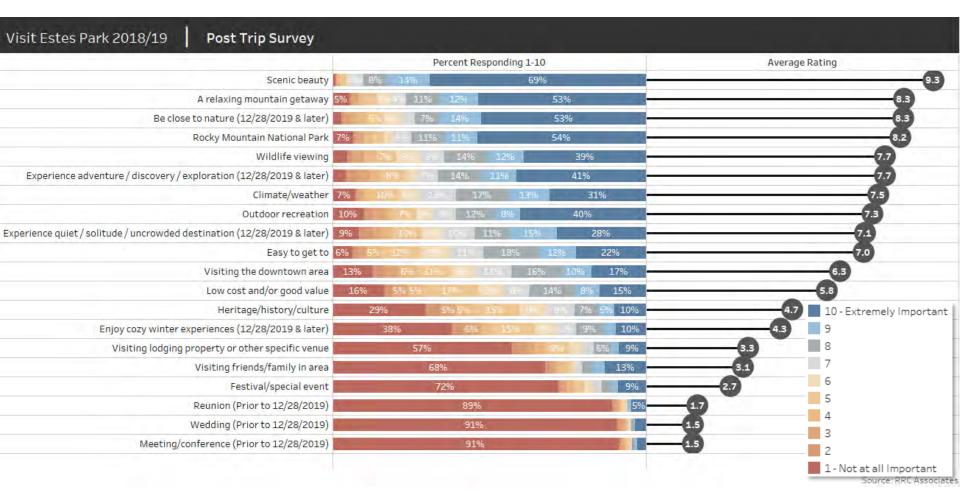
		, ., .			71				
				Sea	son		1	/isitor Typ	e
		Overall	Summer (Jun - Aug 2018)	Fall (Sep - Nov 2018)	Winter (Dec 2018 - Feb 2019)	Spring (Mar-Jun 2 2019)	A visitor spending the night in the EP area	to EP,	A day visitor to EP, started and ended my day at my own home
	Vacation/leisure/recreation	74%	75%	78%	65%	70%	80%	69%	69%
	Visiting family/friends/relatives	10%	9%	<b>7</b> %	7%	14%	6%	<b>17</b> %	8%
	Special event/festival	5%	6%	5%	9%	2%	3%	2%	12%
What was the	Combined business/pleasure	2%	<b>2</b> %	2%	8%	3%	1%	5%	2%
primary reason for	Wedding	2%	1%	3%	0%	4%	3%	3%	
your visit to	Reunion	1%	2%	0%	0%		3%		
Estes Park?	Meeting/conference/convention	1%	1%	0%	1%	1%	2%	1%	
	Individual business travel	<b>0</b> %			2%	1%	0%	1%	1%
	Other	4%	<b>4</b> %	4%	7%	4%	1%	3%	9%
	n=	1,042	478	181	221	162	455	337	238

- Overall, most primarily came to Estes Park for vacation/leisure/recreation (74%). Smaller shares primarily came to visit family/friends/relatives (10%), a special event/festival (5%), or combined business/pleasure (2%).
  - Day trippers from home were comparatively likely to come for special events (12%).
  - Day visitors spending the night elsewhere were comparatively likely to visit friends/ family (17%).

## FACTORS IN DECISION TO VISIT





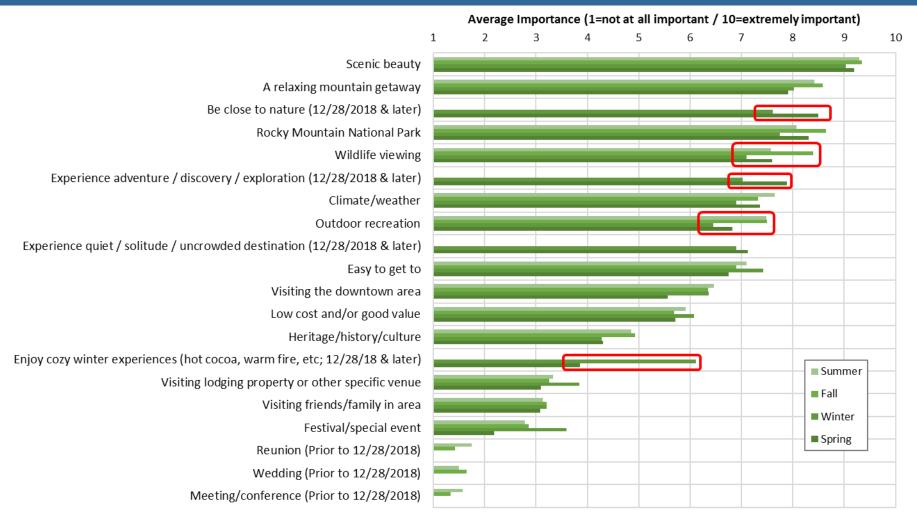


- Scenic beauty was rated most important (9.3), followed by a relaxing mountain getaway (8.3), being close to nature (8.3), and RMNP (8.2).
- Also important to many were wildlife viewing (7.7), experiencing adventure/discovery/exploration (7.7 asked in winter/spring only), climate/weather (7.5), outdoor recreation (7.3), experience quiet/solitude/ uncrowded destination (7.1 asked in winter/spring only), and easy to get to (7.0).

# FACTORS IN DECISION TO VISIT: BY SEASON





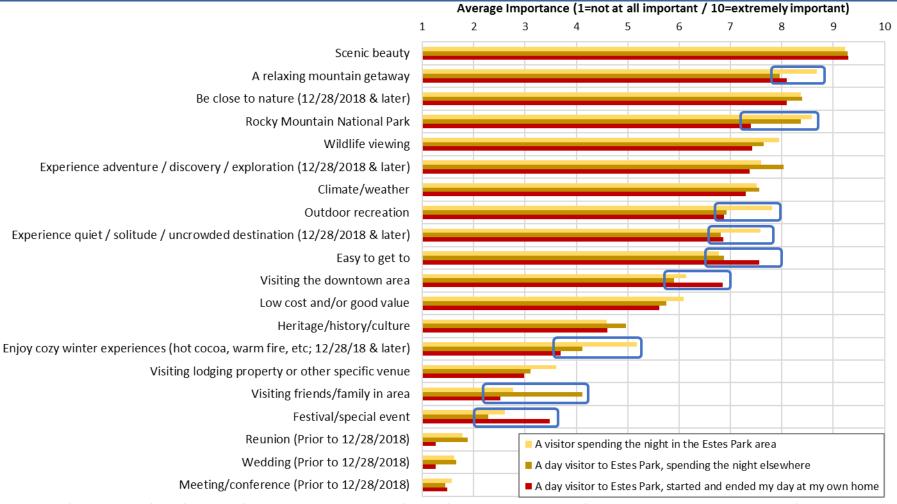


- The two most important factors overall, scenic beauty & relaxing mountain getaway, were highly important in all four seasons.
- Being close to nature & experience adventure / discovery / exploration were somewhat more important in Spring than Winter.
- Wildlife viewing was somewhat more important in Fall (8.4) than other seasons (7.1 7.6).
- Outdoor recreation was somewhat more important in Summer/Fall (7.5) than Winter/Spring (6.4 6.8).
- Enjoy cozy winter experiences was more important in Winter (6.1) than Spring (3.9).

# FACTORS IN DECISION TO VISIT: BY VISITOR TYPE





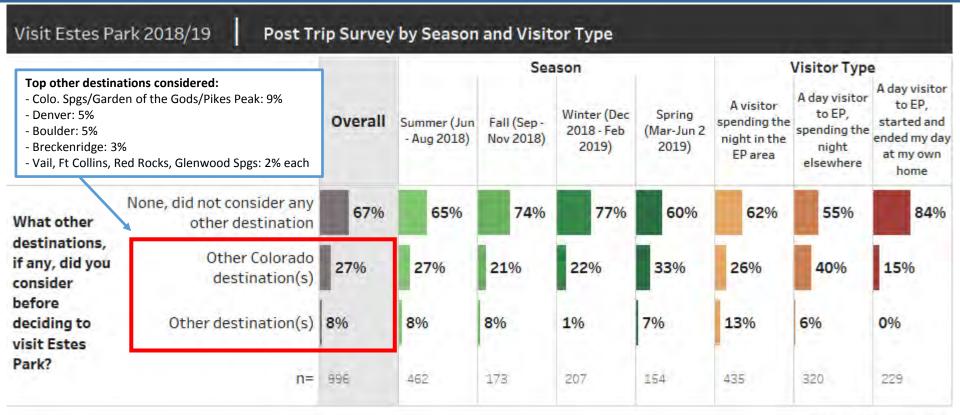


- Overnight visitors placed somewhat more importance than other segments on relaxing mountain getaway, outdoor recreation, experience quiet/solitude/uncrowded destination, and enjoy cozy winter experiences.
- Day visitors spending the night elsewhere placed somewhat more importance than other segments on visiting friends and family in the area.
- Day visitors from home placed somewhat more importance than other segments on ease of getting to EP, visiting the downtown area, and festival/special event.

#### OTHER DESTINATIONS CONSIDERED





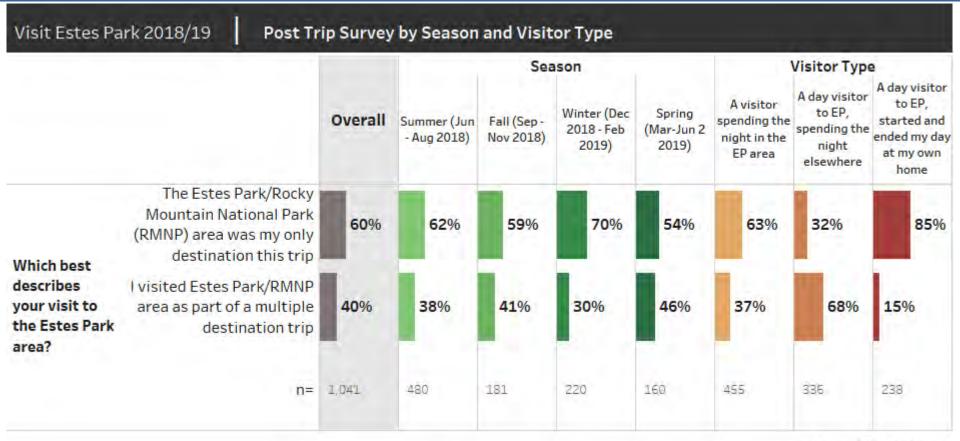


- Overall, most visitors (67%) did not consider other destinations before deciding to visit Estes Park, while 33% considered other destinations (27% in Colorado, and 8% outside of Colorado).
- Consideration of other destinations was highest in Spring (40%) and lowest in Winter (23%).
  - Day visitors spending the night elsewhere were most likely to consider other destinations (45%).
  - Visitors spending the night in EP were most likely to consider destinations outside of Colo (13%).
  - Day visitors from home were least likely to consider other destinations (16%).

### SINGLE OR MULTI-DESTINATION





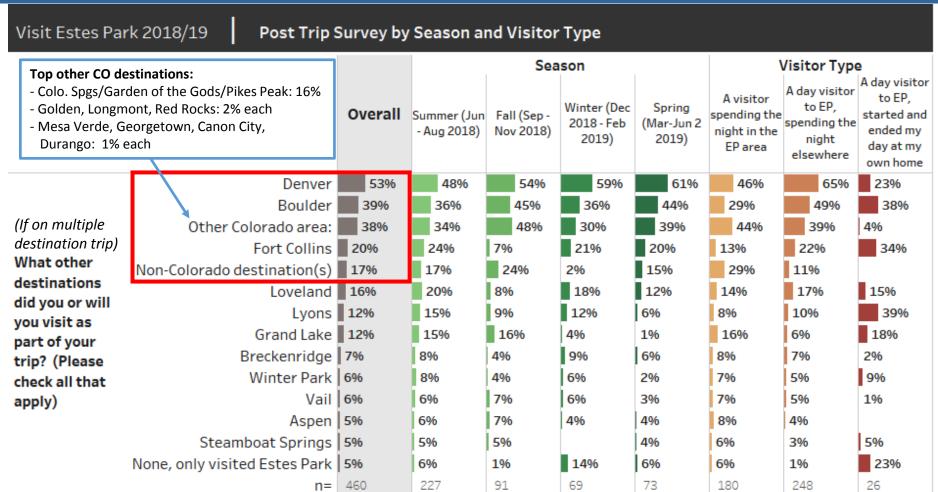


- Overall, 60% of respondents said that the Estes/RMNP area was their only destination this trip, while 40% were on a multi-destination trip.
  - The share of visitors on a multiple-destination trip (40% overall) was highest in <u>Spring</u> (46%), and lowest in <u>Winter</u> (30%).
  - By visitor type, multi-destination trips were highest among day visitors spending the night elsewhere (68%), and lowest among visitors on a day trip from home (15%).

## MULTIPLE DESTINATION TRIP: OTHER DESTINATIONS







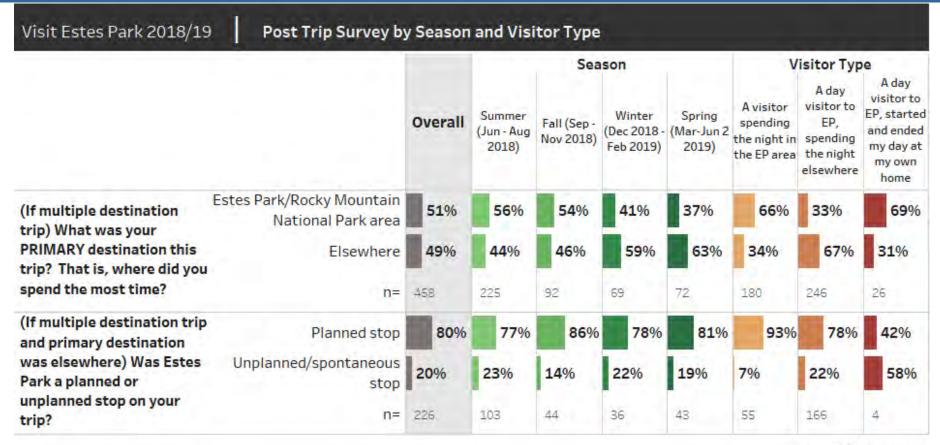
Source: RRC Associates

Visitors to Estes as part of a multiple destination trip tended to also visit Front Range cities such as Denver (53%), Boulder (39%), Fort Collins (20%), and Colorado Springs (16%); and to a lesser degree mountain destinations such as Grand Lake (12%) and Breckenridge (7%).

## MULTIPLE DESTINATION TRIP: WAS EP PRIMARY DESTINATION, PLANNED STOP?





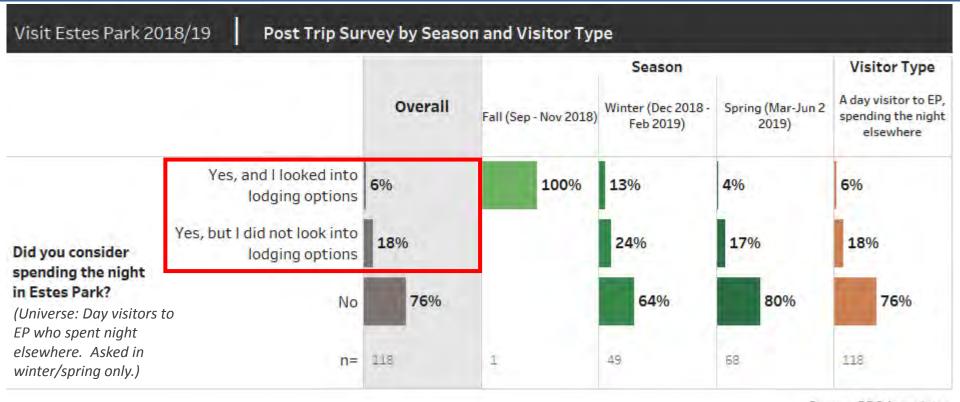


- Among those on a multiple destination trip, 51% cited the Estes/RMNP area as their primary destination, while 49% considered Estes/RMNP to be a secondary destination.
  - Visitors in <u>Summer</u> and <u>Fall</u> were more likely to have considered EP to be a primary destination (56% and 54% respectively) than visitors in winter (41%) and spring (37%).
- Most multiple destination visitors whose primary destination was elsewhere planned their stop in the Estes/RMNP area (80%). The remaining 20% made an unplanned stop.

# DAY VISITORS: CONSIDERED SPENDING NIGHT IN EP?





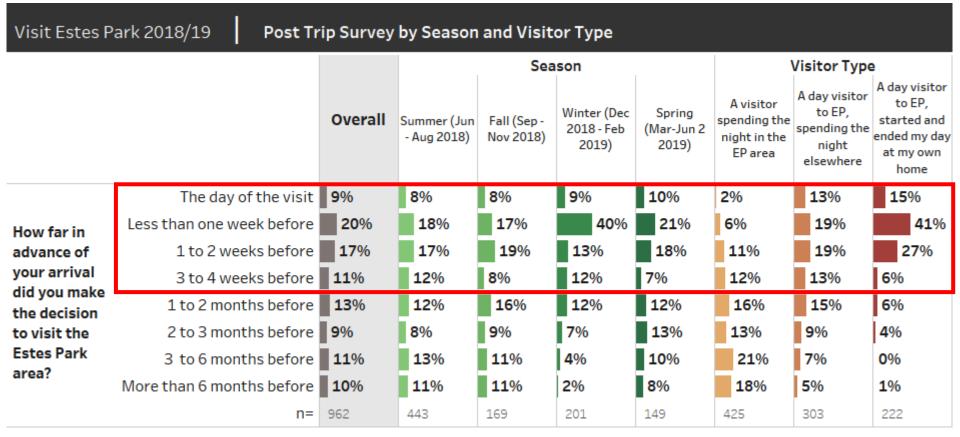


- Among day visitors to EP who spent the night elsewhere (away from home), a minority (24%) considered spending the night in EP -- including 6% who looked into lodging options and 18% who didn't.
- Leading reasons for not staying in EP (comments): Already had lodging arranged elsewhere; staying with friends/family who live elsewhere; didn't know that staying overnight in area was an option; didn't think about it ahead of time; other location more central; too expensive; not enough time on trip; etc.

#### DECISION LEAD TIME







- Just 25% of winter visitors decided to visit at least a month in advance, much shorter than visitors in other seasons (44 47%).
- Visitors spending the night in the area decided to visit furthest in advance of their arrival, with 68% deciding a month or more in advance, in comparison to 36% of day visitors spending the night elsewhere and 11% of day visitors from home.

## Information Sources Used To Plan Trip





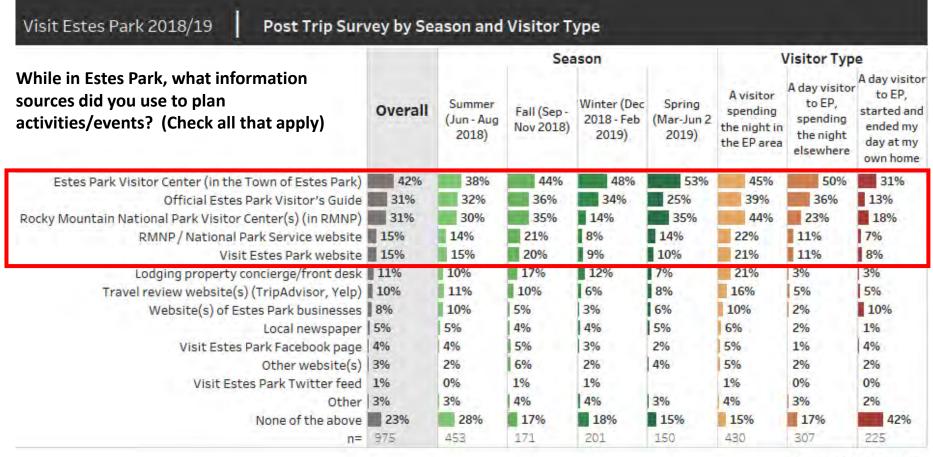
Visit Estes Park 2018/19 Post Trip Survey by Season and Visitor Type Visitor Type Season What information sources did you A day visitor A day visitor use to plan your trip before you A visitor to EP. Winter (Dec to EP. Spring Overall Summer (Jun Fall (Sepspending the started and arrived in the Estes Park area? 2018 - Feb (Mar-Jun 2 spending the night in the ended my Aug 2018) Nov 2018) 2019) 2019) (Check all that apply) night EP area day at my elsewhere own home 52% 47% 47% 39% 47% 33% 48% 64% Previous visit to Estes Park 42% 41% 33% Recommendation from friend/family/word of mouth 42% 38% 36% 57% 31% 36% 17% 37% 33% 17% Rocky Mountain National Park information/website 41% VisitEstesPark.com 16% 15% 18% 20% 17% 24% 13% 9% 13% 15% 13% 15% 16% 13% 10% Official Estes Park Visitor Guide (printed or online) 14% 18% Travel review websites (TripAdvisor, Yelp) 11% 11% 16% 6% 8% 8% 4% 6% 5% 9% Social media sites (Facebook, Twitter, etc.) 9% 10% 11% 10% 7% 8% 8% Information provided by lodging property | 8% 7% 14% 1% 8% 5% Other official website(s) 7% 8% 4% 4% 8% 8% 8% 5% 3% 5% Other Estes Park website(s) 6% 6% 4% 7% 6% 8% Travel quides 6% 5% 4% 4% 10% 7% 7% 2% Brochures 4% 2% 5% 1% 6% 4% 3% 3% Magazine(s) 2% 2% 1% 2% 2% 2% 3% 1% Travel agent 0% 0% 4% 3% 5% 6% 8% 4% 7% 3% Other 13% 4% None of the above 7% 7% 6% 5% 4% 10% 171 977 455 201 150 433 306 225 n=

- As is common in travel, visitors were most likely to have used previous visits (48%) and recommendations from family/friends/word of mouth (41%) to plan their trips.
- Other leading sources included RMNP info/website (32%), Visit EP website (16%), and official EP Visitor Guide (14%).
- Overnight visitors tended to use more sources (average 2.4 sources) than day visitors spending the night elsewhere (2.0 sources) and day trippers from home (1.7 sources).

#### INFO SOURCES USED WHILE IN EP







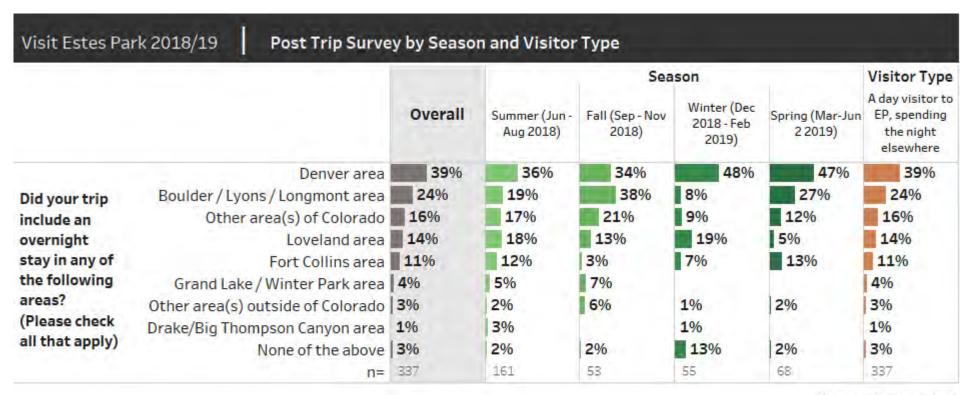
- Once in Estes Park, the EPVC (42%), EP Visitor's Guide (31%), and RMNP VCs (31%) were most widely used. (Results were influenced by the fact that 65% of surveys were conducted at the EPVC.)
- Visitors in fall were heavier consumers of information sources (average of 2.1 sources) than visitors in other seasons (1.5 − 1.7 sources).
- By visitor type, visitors spending the night in the EP area were the heaviest consumers of info sources (average of 2.3 sources), followed by visitors spending the night elsewhere (1.5 sources) and day trippers from home (1.0 sources).

## TRIP CHARACTERISTICS

#### DAY VISITORS: OVERNIGHT LOCATIONS







- Among day visitors to EP who spent the night elsewhere (away from home), top lodging locations were Denver (39%), the Boulder/Lyons/Longmont area (24%), and Loveland (14%).
- The Denver area was more popular in Winter and Spring (48% and 47%) than Summer and Fall (36% and 34%).

# LODGING TYPE (OVERNIGHT IN EP AREA)





What type(s) of lodging did you use while				Visitor Type		
staying in the Estes Park area? (Please check all that apply)		Summer (Jun - Aug 2018)	Fall (Sep - Nov 2018)	Winter (Dec 2018 - Feb 2019)	Spring (Mar-Jun 2 2019)	A visitor spending the night in the EP area
Paid commercial lodging (hotel, motel, condo)	62%	57%	70%	83%	61%	63%
Paid rent-by-owner lodging (Airbnb, VRBO, HomeAway, etc.)	17%	18%	11%	10%	25%	17%
Tent camping - stayed in RMNP	5%	5%	4%	1%	4%	5%
RV/camper van - stayed outside of RMNP	4%	4%	6%		4%	4%
A second home/vacation home owned by me/my family/friends	4%	5%	4%	2%		2%
Stayed with family or friends who live in the area	4%	6%	1%	2%		4%
Tent camping - stayed outside of RMNP	4%	6%	1%	(A)		4%
A timeshare/fractional unit owned by me/my family/friends	1%	1%	3%	3%	1%	1%
RV/camper van - stayed in Rocky Mountain National Park (RMNP)	1%				7%	1%
Backpacking	1%	1%		1%		1%
Other	2%	1%	2%	1%	4%	2%
n=	459	219	100	85	55	449

- Most respondents staying overnight in the EP area stayed in paid commercial lodging (62%) or rent-by-owner lodging (17%).
- Smaller shares tent camped (8%), stayed in a second home or timeshare (6%), used an RV/camper van (5%), stayed with family/friends who live in the area (4%), or backpacked (1%).

#### HOW DID YOU MAKE RESERVATIONS?







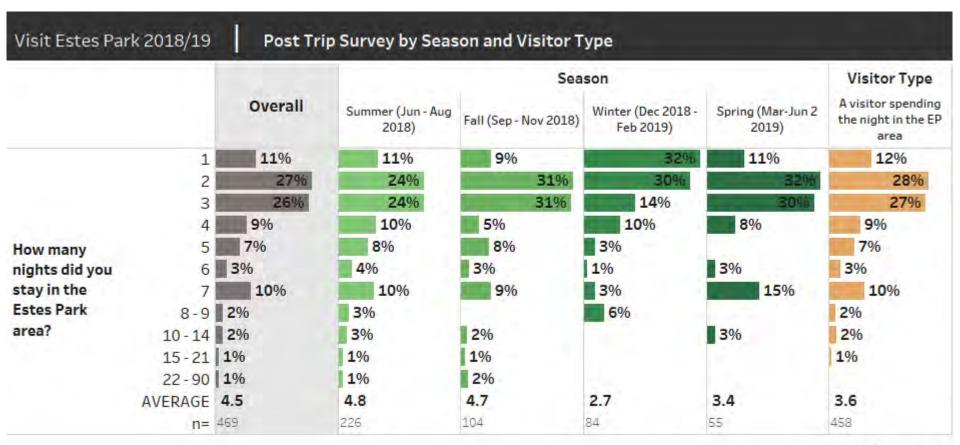
Source: RRC Associates

Visitors spending the night in the Estes Park area were most likely to book their accommodations directly with the lodge/hotel via website (30%) or phone (26%). Other methods of booking include OTAs (19%) and rent-by-owner sites such as VRBO, Homeaway, and Airbnb (18%). Four percent had no reservations.

#### NIGHTS IN AREA





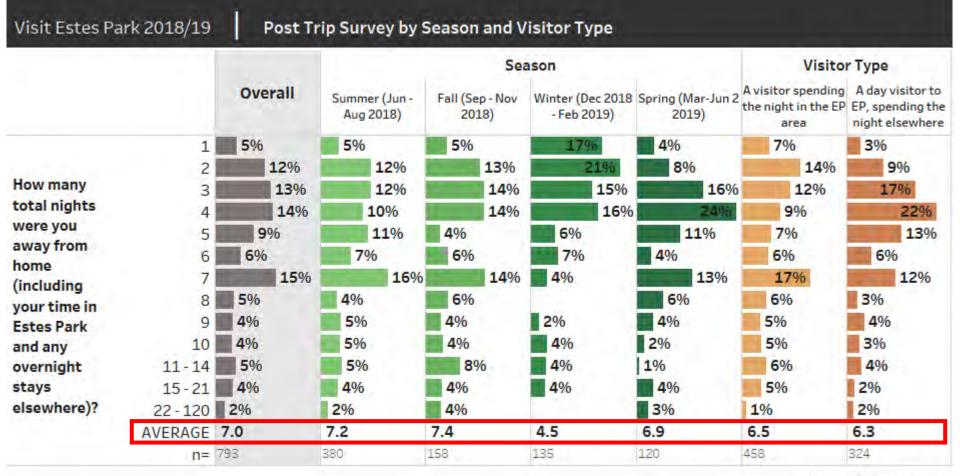


- Overnight visitors lodging in the Estes Park area stayed an average of 4.5 nights in the area, with 11% staying one night, 27% staying 2 nights, 26% staying 3 nights, 29% staying 4-7 nights, and 6% staying 8+ nights.
- Average lengths of stay are longest in Summer (4.8 nights) and Fall (4.7 nights), followed by Spring (3.4 nights) and Winter (2.7 nights).

#### TOTAL NIGHTS AWAY





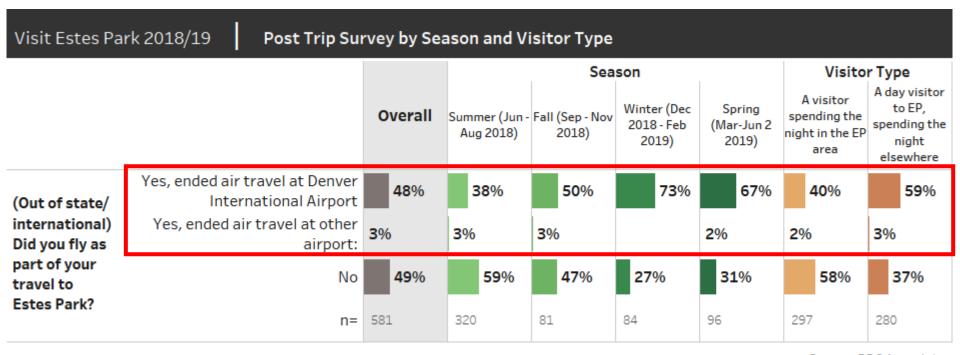


- Visitors spending the night in the EP area were away from home an average of 7.0 nights in total, including 4.5 nights in EP and 2.5 nights elsewhere.
  - Relatedly, 57% of visitors spending the night in EP also spent at least 1 night elsewhere.
- Visitors were away from home fewer nights on average in Winter (4.5 nights) than in other seasons (6.9 7.4 nights).

### DID YOU FLY? (NON-COLORADO)







- Roughly half of out-of-state/international visitors flew as part of their travel to Estes Park (51%), including 48% to DEN and 3% to other airports.
- Summer saw the smallest share of respondents that flew (41%), while Winter saw the greatest share (73%).
- Day visitors spending the night elsewhere were more likely to fly (63%) than overnight visitors to Estes Park (42%).

### ACTIVITY PARTICIPATION (1 OF 2) BRC



Visit Estes Park 2018/19

Post Trip Survey by Season and Visitor Type (1 of 2)

				Sea	son		V	isitor Typ	oe
		Overall	Summer (Jun - Aug 2018)	Fall (Sep - Nov 2018)		Spring (Mar-Jun 2 2019)	A visitor spending the night in the EP area	A day visitor to EP, spending the night elsewhere	A day visitor to EP, started and ended my day at my own home
	Visited Rocky Mountain National Park	74%	74%	81%	54%	75%	89%	67%	57%
	Walking (paved sidewalks or paths)	66%	69%	72%	46%	55%	74%	56%	61%
	Scenic drive	65%	65%	72%	<b>52</b> %	61%	68%	63%	60%
What	Dining out	61%	61%	65%	54%	61%	75%	48%	52%
activities did	Wildlife viewing	59%	56%	80%	39%	53%	72%	47%	51%
you engage in	Shopping	55%	59%	59%	44%	42%	63%	43%	54%
while in the	Hiking (unpaved trails)	45%	45%	52%	33%	43%	62%	30%	31%
Estes Park	Photography	33%	31%	37%	29%	36%	35%	34%	27%
area? (Please	Visited a historic site/museum	19%	21%	19%	11%	16%	23%	16%	15%
check all that	Special event	10%	10%	12%	15%	3%	12%	2%	14%
apply)	Visited art galleries	10%	9%	15%	11%	4%	10%	4%	14%
Attende	d a concert, play, other performing arts event	<b>7</b> %	<b>7</b> %	13%	4%	3%	10%	4%	3%
	Fishing	<b>7</b> %	9%	6%	0%	1%	10%	5%	3%
	n=	951	438	167	198	148	422	298	218

Source: RRC Associates

■ The most popular activities were visiting RMNP (74%), walking (66%), scenic drive (65%), wildlife viewing (59%), shopping (55%), and hiking (45%).

### ACTIVITY PARTICIPATION (2 OF 2)





Visit Estes Park 2018/19 Post Trip Survey by Season and Visitor Type (2 of 2) Visitor Type Season A day A day visitor to A visitor Winter visitor to EP. spending Summer Spring Overall (Dec 2018 Fall (Sep -EP. started (Mar-Jun 2 the night (Jun - Aug Nov 2018) spending - Feb and ended 2019) 2018) in the EP 2019) the night my day at area elsewhere my own home 6% 6% Horseback riding 5% 6% 3% 1% 8% 1% 6% 2% 3% 3% 7% 2% 3% Running/jogging 4% 4% 1% 2% 3% 6% 1% 1% Cycling/biking 3% What 3% 2% Real estate search 2% 3% 1% 3% 2% activities did 5% 1% 2% Snow play (sledding/tubing, etc.) 1% 9% 1% you engage in Golfing 1% 1% 0% 2% 1% 2% 1% while in the 1% 1% 1% 1% 1% 1% Conference or convention 1% Estes Park 8% Snowshoeing 1% 1% 1% 1% 0% area? (Please 1% 2% 1% Business meeting 1% 0% 1% check all that Skiing (cross-country/back country) 2% 1% 0% 0% 0% apply) 7% 8% 4% 8% 8% 8% 7% Other 0% 0% 0% 1% None of the above 951 438 167 198 148 422 298 218

- Altogether, fall visitors tended to participate in more activities (average 6.0 activities) than visitors in summer (5.5 activities), spring (4.8 activities), and winter (4.3 activities).
- Altogether, overnight visitors tended to participate in more activities (average 6.4 activities) than day visitors in aggregate (4.5 activities).

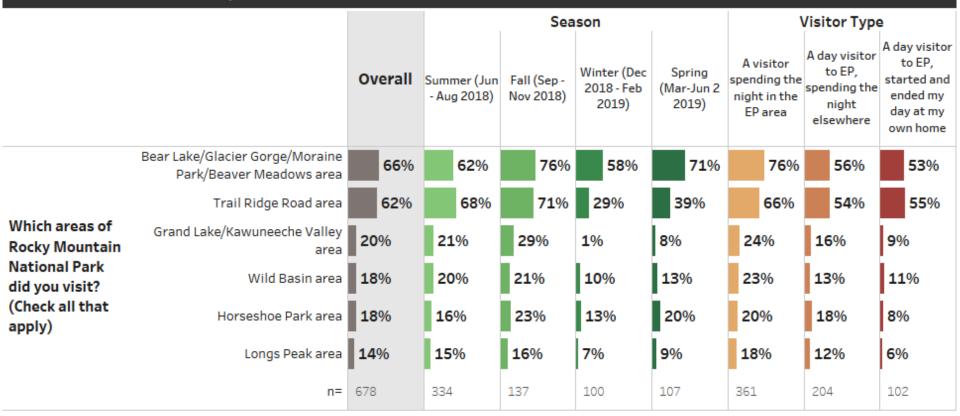
#### AREAS OF RMNP VISITED





Visit Estes Park 2018/19

Post Trip Survey by Season and Visitor Type



Source: RRC Associates

53

- Of those who visited RMNP, the largest share visited the Bear Lake/Glacier Gorge/Moraine Park area (66%), followed by the Trail Ridge Road area (62%).
- Summer and Fall respondents visited somewhat more RMNP locations (average 2.2 and 2.5 locations) than Winter and Spring respondents (average 1.4 and 1.8 locations).
- Visitors spending the night in EP visited somewhat more RMNP locations (average 2.4) than day visitors spending the night elsewhere (1.8) and day trippers from home (1.6).

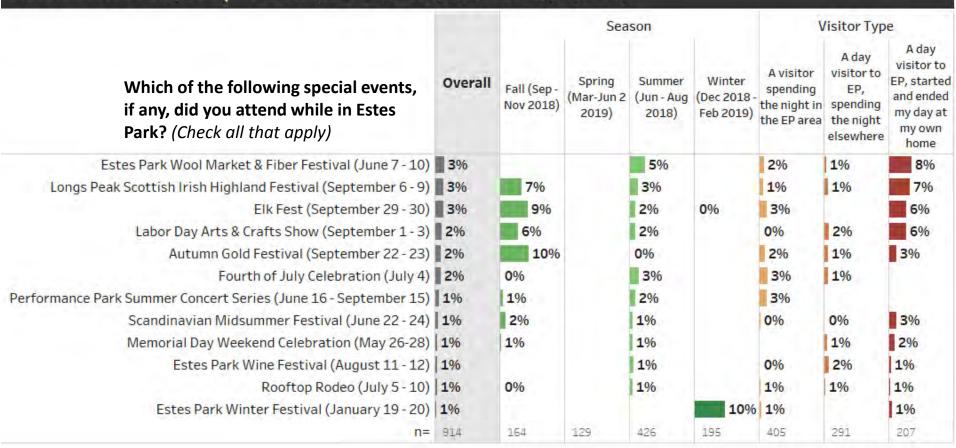
### SPECIAL EVENT PARTICIPATION





Visit Estes Park 2018/19

Post Trip Survey Survey by Visitor Type (1 of 2)



- Overall, 18% of respondents reported attending a special event.
  - The results were influenced by the timing & locations of the surveys, however no single festival or special event was overly represented (0% 3% of respondents per event).

#### SPECIAL EVENT PARTICIPATION





Visit Estes Park 2018/19

Post Trip Survey Survey by Visitor Type (2 of 2)

			Sea	son		1	lisitor Typ	e
Which of the following special events, if any, did you attend while in Estes Park? (Check all that apply)	Overall	Fall (Sep - Nov 2018)	Spring (Mar-Jun 2 2019)	Summer (Jun - Aug 2018)	Winter (Dec 2018 - Feb 2019)	A visitor spending the night in the EP area		A day visitor to EP, started and ended my day at my own home
Estes Park Wine & Chocolate Festival (February 9)	0%				7%	1%	0%	0%
Estes Epic (September 1 - 2)	0%			1%			1%	0%
Pumpkins & Pilsners Festival (October 13)	0%	2%				0%		
Estes Park Comic Con (July 13 - 15)	0%			1%		0%	1%	
Rut Run 5k (September 29)	0%	1%				1%		
Jazz Fest Weekend (June 2 - 3)	0%			0%			1%	
Estes Park Marathon (June 17)	0%			0%			1%	
Estes Trail Ascent (September 23)	0%	0%				0%		
Rocky Mountain Half Marathon (August 4)	0%			0%		0%		
Other	3%	2%	1%	3%	1%	3%	2%	2%
None of the above	82%	70%	99%	81%	81%	81%	91%	75%
n=	914	164	129	426	195	405	291	207

- Day trippers from home were more likely to attend a special event (25%) than overnight visitors (19%) and day visitors spending the night elsewhere (9%).
- Event attendance was highest in Fall (30%), followed by Summer (19%), Winter (19%) and Spring (1%), although the results were influenced by the timing and location of surveys.

#### EXPENDITURES: PER PARTY PER TRIP





Visit Estes Park 2018/19	Post Trip Survey by Season and Visitor Type
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Visit Estes Funk Zolojis   Fost Hip survey by St			, p =					
			Sea	ison		V	isitor Typ	e
During your time in the Estes Valley (i.e. downtown Estes Park plus the region about 7-10 miles around downtown), approximately how much did you and your party (i.e. the group with whom you shared expenses) spend on the following items? AVERAGE PER PARTY PER TRIP	Overall	Summer (Jun - Aug 2018)	Fall (Sep - Nov 2018)	Winter (Dec 2018 - Feb 2019)	Spring (Mar-Jun 2 2019)	A visitor spending the night in the EP area	A day visitor to EP, spending the night elsewhere	A day visitor to EP, started and ended my day at my own home
Lodging (hotel, rental condo, Airbnb, camping fees, etc.)	\$297	\$342	\$294	\$120	\$223	\$648	\$15	\$7
Restaurants/bars/food concessions	\$161	\$189	\$147	\$97	\$111	\$281	\$78	\$42
Shopping/retail purchases (apparel, gifts, groceries, magazines, etc.)	\$151	\$173	\$102	\$72	\$154	\$233	\$80	\$86
Recreation (snowshoe rental, golf, guided hike, etc.)	\$40	\$50	\$19	\$22	\$38	\$59	\$35	\$16
Sightseeing (RMNP entrance fees, tours, etc.)	\$35	\$35	\$13	\$6	\$67	\$41	\$54	\$7
Entertainment/amusement (concerts, movies, mini-golf, special events, etc.)	\$19	\$26	\$9	\$11	\$9	\$32	\$11	\$4
Local transportation (taxi, gas, etc.)	\$14	\$14	\$15	\$7	\$16	\$22	\$9	\$4
Personal services (spa, haircut, etc.)	\$7	\$9	\$4	\$6	\$4	\$10	\$4	\$1
Other expenses	\$4	\$5	\$0	\$2	\$6	\$7	\$2	\$1
Total	\$727	\$843	\$603	\$343	\$628	\$1,334	\$289	\$168

- The average expenditure per party per trip was \$727, with the highest spending in Summer (\$843), followed by Spring (\$628), Fall (\$603), and Winter (\$343).
- By visitor type, spending was highest among overnight visitors to Estes Park (\$1,334), followed distantly by day visitors spending the night elsewhere (\$289) and day trippers from home (\$168).
- The greatest expenditures were for lodging (\$297), followed by restaurants (\$161), shopping (\$151), and various other items.

#### EXPENDITURES: PER PERSON PER TRIP





Visit Estes Park 2018/19 Post Trip Survey by Season and Visitor Type

			Sea	son		Visitor Type			
During your time in the Estes Valley (i.e. downtown Estes Park plus the region about 7-10 miles around downtown), approximately how much did you and your party (i.e. the group with whom you shared expenses) spend on the following items? AVERAGE PER PERSON PER TRIP	Overall	Summer (Jun - Aug 2018)	Fall (Sep - Nov 2018)		Spring (Mar-Jun 2 2019)	A visitor spending the night in the EP area	A day visitor to EP, spending the night elsewhere	my day at	
Lodging (hotel, rental condo, Airbnb, camping fees, etc.)	\$106	\$117	\$119	\$51	\$79	\$233	\$5	\$3	
Restaurants/bars/food concessions	\$55	\$60	\$58	\$42	\$42	\$99	\$23	\$15	
Shopping/retail purchases (apparel, gifts, groceries, magazines, etc.)	\$48	\$51	\$41	\$33	\$51	\$70	\$25	\$35	
Recreation (snowshoe rental, golf, guided hike, etc.)	\$14	\$16	\$8	\$10	\$12	\$20	\$11	\$5	
Sightseeing (RMNP entrance fees, tours, etc.)	\$10	\$11	\$5	\$3	\$15	\$14	\$12	\$2	
Local transportation (taxi, gas, etc.)	\$5	\$4	\$6	\$3	\$6	\$8	\$3	\$2	
Entertainment/amusement (concerts, movies, mini-golf, special events, etc.)	\$5	\$7	\$3	\$5	\$3	\$9	\$4	\$1	
Personal services (spa, haircut, etc.)	\$3	\$4	\$2	\$3	\$1	\$3	\$1	\$0	
Other expenses	\$2	\$2	\$0	\$1	\$2	\$3	\$1	\$1	
Total	\$249	\$274	\$242	\$151	\$212	\$458	\$86	\$65	

- Overall average expenditure per person per trip was \$249, with higher spending in Summer (\$274) than Fall (\$242), Spring (\$212), and Winter (\$151).
- Greatest spending was for lodging (\$106), followed by restaurants (\$55), and shopping (\$48).

#### EXPENDITURES: PER PERSON PER DAY





Visit Estes Park 2018/19

Post Trip Survey by Season and Visitor Type

			Sea	son		V	isitor Typ	pe
During your time in the Estes Valley (i. e. downtown Estes Park plus the region about 7-10 miles around downtown), approximately how much did you and your party (i.e. the group with whom you shared expenses) spend on the following items? AVERAGE PER PERSON PER DAY	Overall	Summer (Jun - Aug 2018)	Fall (Sep - Nov 2018)	Winter (Dec 2018 - Feb 2019)	Spring (Mar-Jun 2 2019)	A visitor spending the night in the EP area	A day visitor to EP, spending the night elsewhere	my day at
Lodging (hotel, rental condo, Airbnb, camping fees, etc.)	\$31	\$33	\$36	\$22	\$23	\$66	\$4	\$3
Shopping/retail purchases (apparel, gifts, groceries, magazines, etc.)	\$25	\$26	\$20	\$20	\$32	\$20	\$25	\$35
Restaurants/bars/food concessions	\$25	\$26	\$24	\$28	\$25	\$33	\$23	\$15
Recreation (snowshoe rental, golf, guided hike, etc.)	\$8	\$9	\$5	\$8	\$7	\$7	\$11	\$5
Sightseeing (RMNP entrance fees, tours, etc.)	\$6	\$6	\$3	\$2	\$12	\$5	\$12	\$2
Entertainment/amusement (concerts, movies, mini-golf, special events, etc.)	\$3	\$4	\$1	\$2	\$2	\$3	\$4	<b>\$1</b>
Local transportation (taxi, gas, etc.)	\$2	\$2	\$2	\$2	\$4	\$2	\$3	\$2
Personal services (spa, haircut, etc.)	\$1	\$1	\$1	\$2	\$1	\$1	\$1	\$0
Other expenses	\$1	\$1	\$0	\$0	\$1	\$1	\$1	\$1
Total	\$103	\$107	\$92	\$85	\$106	\$139	\$85	\$65

- Overall average expenditure per person per day was \$103. By visitor type, spending was significantly higher among overnight visitors to EP (\$139) than day visitors (\$85 \$65), due largely to differences in spending on lodging (and, to a lesser degree, restaurants).
- Greatest spending was for lodging (\$31), followed by shopping (\$25) and restaurants (\$25).

#### PREVIOUS VISITATION





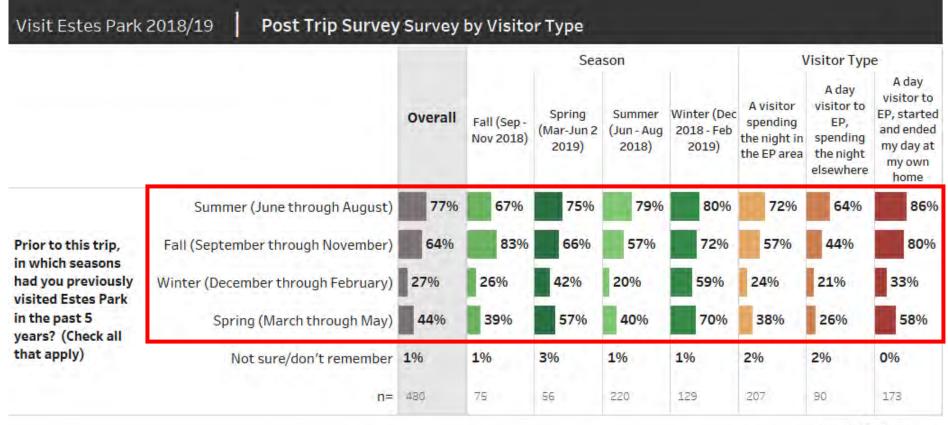


- Most respondents were repeat visitors to Estes Park (68%), while 32% were first-timers.
  - Spring visitors were more likely to be first-timers (45%), followed by visitors in Fall (32%), Summer (29%) and Winter (24%). Winter had the greatest share of frequent visitors (10+ previous visits in past 5 years), at 27% vs. 13%-15% in other seasons.
  - Day visitors spending the night elsewhere were more likely to be first-time visitors to EP (50%) than overnight visitors (34%) or day trippers from home (11%).

### PREVIOUS VISITATION SEASON







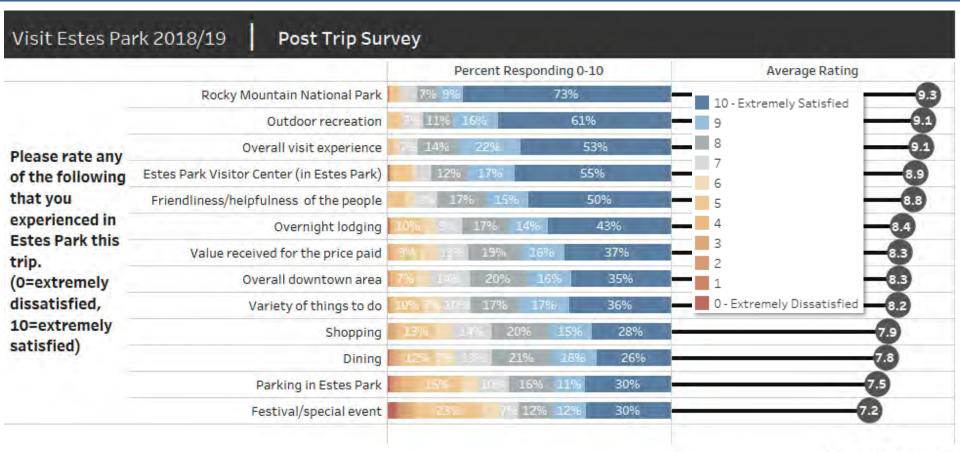
- Among those who visited EP in the past five years, the greatest share had previously visited in summer (77%), followed by fall (64%), spring (44%), and winter (27%).
- Among repeat visitors, winter visitors were most likely to have visited in multiple seasons (average 2.8 of the 4 seasons), followed by visitors in Spring (average 2.4 seasons), Fall (2.2 seasons), and Summer (2.0 seasons).
- Among repeat visitors, day trippers from home were most likely to have visited in multiple seasons (average 2.6 seasons), followed by overnight visitors (1.9 seasons) & day visitors spending the night elsewhere (1.6 seasons).

## RATINGS OF EXPERIENCE

### RATINGS OF EXPERIENCE





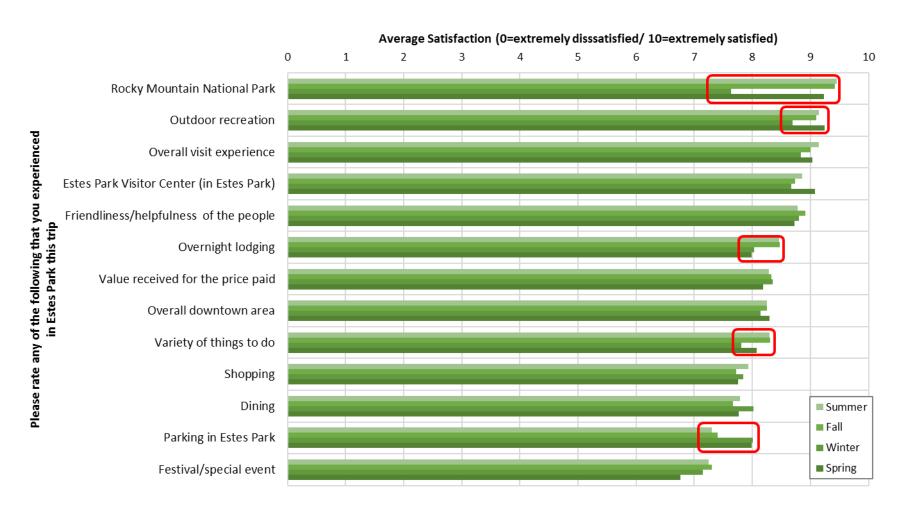


- RMNP was rated highest (average 9.3), followed by outdoor recreation (9.1), overall visit experience (9.1), EPVC (8.9), and friendliness/helpfulness of the people (8.8).
- Ratings were comparatively lowest for festivals/special events (7.2), parking in EP (7.5), dining (7.8) and shopping (7.9).

#### RATINGS OF EXPERIENCE BY SEASON





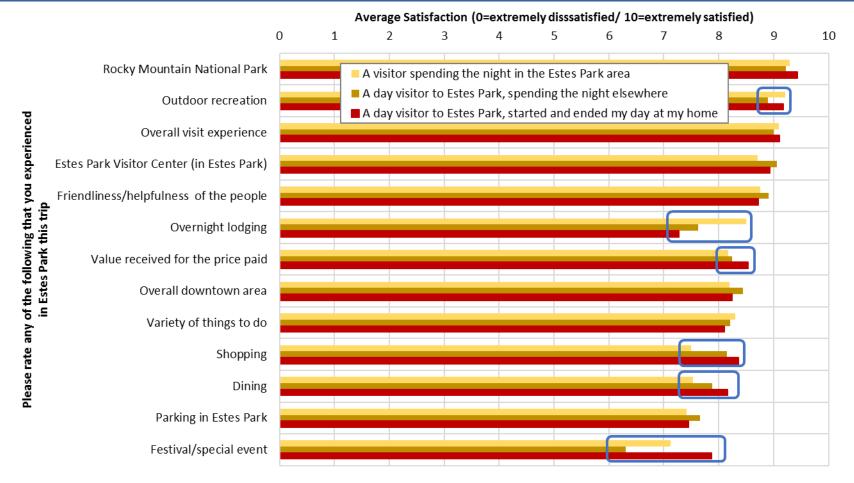


- Winter visitors gave lower ratings than visitors in other seasons for RMNP (winter ratings: 6.2 during federal government shutdown, 8.4 at other times; vs. 9.2-9.5 in other seasons). Winter ratings were also comparatively low for outdoor recreation and variety of things to do.
- Both winter and spring were rated comparatively low for overnight lodging, and comparatively high for parking in EP.  $_{63}$

## RATINGS OF EXPERIENCE BY VISITOR







- Day trippers from home gave comparatively high ratings for value, shopping, dining, and festivals/special events; and comparatively low ratings for overnight lodging.
- Overnight visitors gave comparatively high ratings for lodging.
- Day visitors spending the night elsewhere give comparatively low ratings for outdoor recreation and festivals/special events.

#### LIKELIHOOD TO RECOMMEND





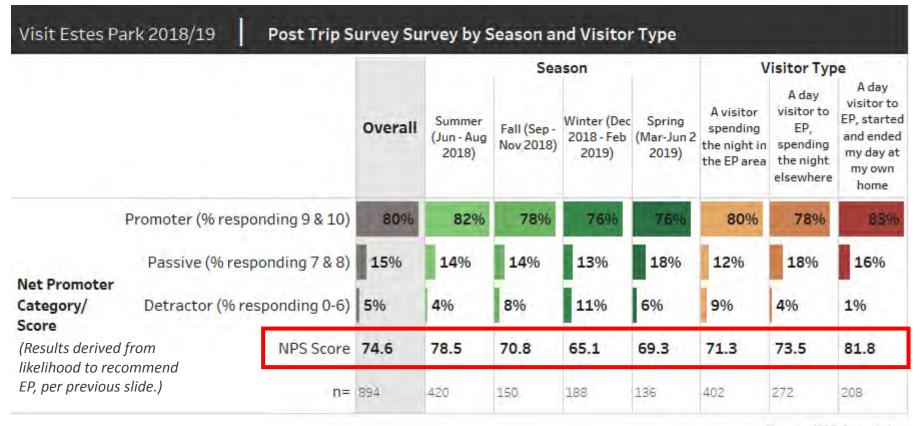
				Sea	son			Visitor Type	9
		Overall	Summer (Jun - Aug 2018)	Fall (Sep - Nov 2018)	Winter (Dec 2018 - Feb 2019)	Spring (Mar-Jun 2 2019)	A visitor spending the night in the EP area	A day visitor to EP, spending the night elsewhere	A day visitor to EP, started and ended my da at my own home
	0=Not at all likely	0%				1%	0%		
How likely would you be	1	0%	0%		6.5		1%		
	2	0%			0%	0%	0%		
	3	0%	0%		0%	1%		1%	0%
to recommend	4	0%	0%		0%			1%	
Estes Park as	5=Neutral	2%	1%	5%	3%	1%	3%		1%
a travel	6	3%	2%	3%	7%	3%	4%	2%	0%
destination to a friend or family member?	7	4%	4%	3%	4%	6%	4%	5%	3%
	8	11%	10%	12%	9%	12%	8%	13%	12%
	9	13%	13%	10%	15%	12%	14%	13%	11%
member:	10=Extremely likely	68%	69%	69%	62%	63%	66%	65%	72%
	AVERAGE	9.3	9.4	9.2	9.0	9.1	9.2	9.2	9.5
	n=	894	420	150	188	136	402	272	208

- The average likelihood to recommend was highest in Summer (9.4), followed by Fall (9.2), Spring (9.1) and Winter (9.0).
- Average likelihood to recommend was higher among day visitors from home (9.5) than overnight visitors (9.2) and day visitors spending the night elsewhere (9.2).

#### LIKELIHOOD TO RECOMMEND





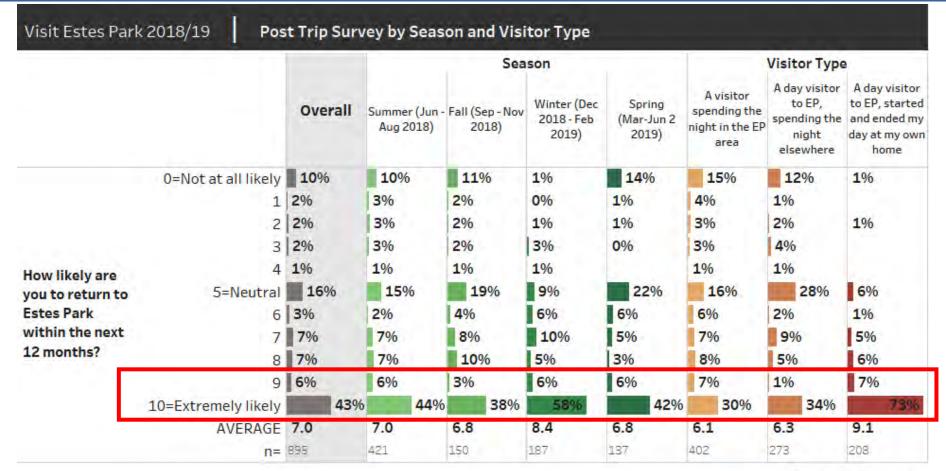


- The net promotor score (the percent of promoters minus the percent of detractors) was 74.6 overall.
- By season, the score was highest in Summer (78.5) followed by Fall (70.8), Spring (69.3), and Winter (65.1).
- By visitor type, day trippers from home had the highest score (81.8), followed by day visitors spending the night elsewhere (73.5) and overnight visitors (71.3).

#### LIKELIHOOD TO RETURN - 12 MONTHS







- Overall, 49% of respondents are highly likely to return within the next 12 months (% 9 or 10).
- Likelihood to return within the next 12 months was highest in Winter (64% responding 9 or 10), followed by Summer (50%), Spring (47%), and Fall (41%).
- Day visitors from home are significantly more likely than other visitor types to be highly likely to return within 12 months (80% vs 35% 37% responding 9 or 10).

#### LIKELIHOOD TO RETURN - 3 YEARS





				Sea	son		1	Visitor Type	
		Overall	Summer (Jun - Aug 2018)	Fall (Sep - Nov 2018)	Winter (Dec 2018 - Feb 2019)	Spring (Mar-Jun 2 2019)	A visitor spending the night in the EP area	A day visitor to EP, spending the night elsewhere	A day visitor to EP, started and ended my day at my own home
	0=Not at all likely	2%	1%	4%		5%	4%	2%	
	1	0%	1%			0%	1%	0%	
	2	0%	1%	L-, Y	0%	1%	1%	1%	
	3	1%	1%	1%			1%	1%	
How likely are	4	1%	1%	1%	1%	1%	1%	1%	
you to return to	5=Neutral	10%	10%	9%	3%	14%	13%	13%	3%
Estes Park	6	2%	2%	2%	4%		4%	1%	0%
within the next	7	5%	5%	8%	6%	4%	6%	7%	3%
3 years?	8	8%	8%	10%	7%	4%	10%	9%	2%
	9	6%	5%	9%	5%	6%	7%	7%	3%
	10=Extremely likely	64%	66%	55%	7396	65%	53%	59%	89%
	AVERAGE	8.6	8.7	8.4	9.2	8.4	8.1	8.5	9.7
	n=	895	421	150	187	137	402	273	208

- Likelihood to return within the next 3 years is significantly higher (than likelihood to return in 12 months),
   with 70% of respondents indicating a 9 or 10.
- Likelihood to return within the next 3 years was highest in Winter (78% responding 9 or 10), followed by Summer (71%), Spring (71%), and Fall (64%).
- Day visitors from home are significantly more likely than other visitor types to be highly likely to return within 3 years (92% vs 59% for overnight visitors and 66% for day visitors staying overnight elsewhere).

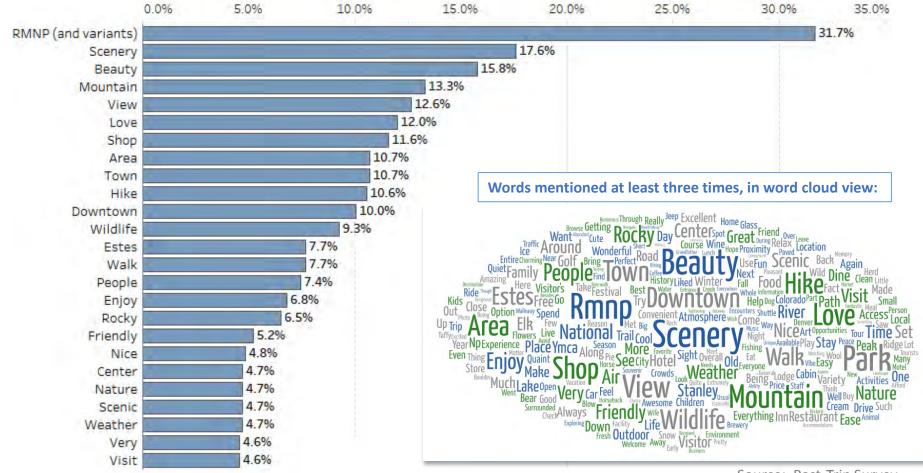
#### LIKE BEST





#### Overall, what aspects of your visit to Estes Park did you like best?

Most-mentioned words (calculation: total # times word mentioned/total # of comments) (767 comments received)



Source: Post-Trip Survey

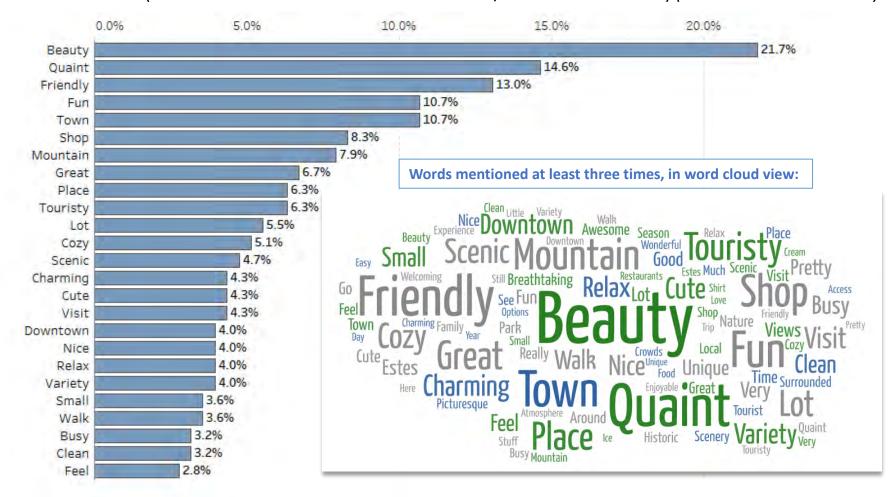
RMNP, scenery/beauty/views, town/downtown, mountains, shopping, hiking/walking, wildlife/elk, friendly people, and weather were among the items cited most often.

## How would you describe downtown EP to friend/family?





What word(s) or phrase(s) would you use to describe downtown Estes Park to a friend or family member? Most-mentioned words (calculation: total # times word mentioned/total # of comments) (253 comments received)



- Responses were largely very positive.
- Top words included beauty (22%), quaint (15%), friendly (13%), and fun (11%).

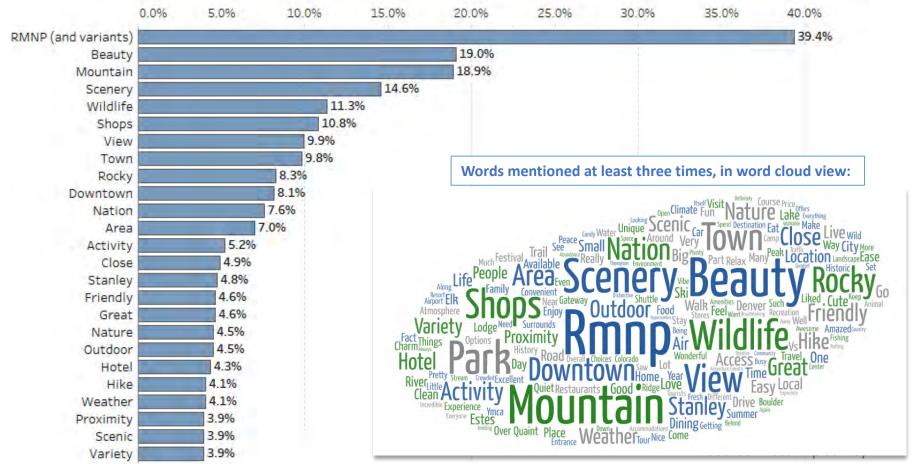
#### DISTINCTIVE ASPECTS OF ESTES PARK





#### In your opinion, what are the most distinctive aspects of Estes Park as a travel destination?

Most-mentioned words (calculation: total # times word mentioned/total # of comments) (714 comments received)



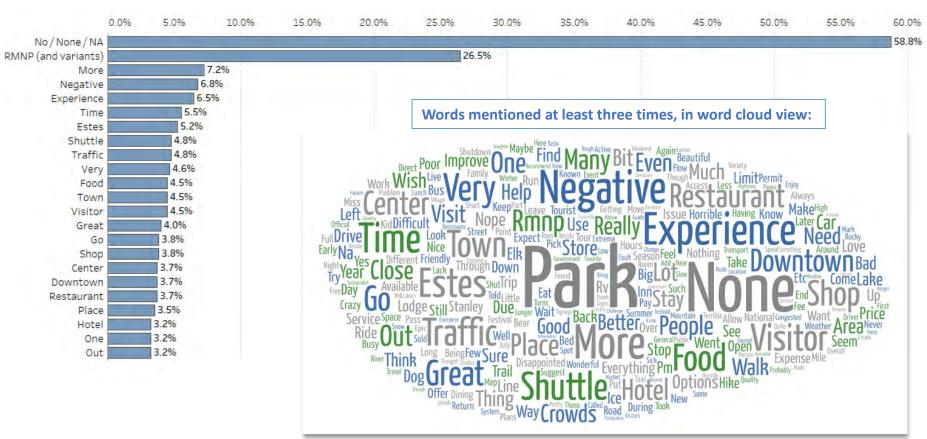
RMNP and beauty/scenery/views are most cited in all four seasons, along. Also the mountain location, wildlife, downtown character, ease of access to home & RMNP, shops/shopping, variety of activities, friendly people, Stanley Hotel, hiking, weather, etc.

#### NEGATIVE EXPERIENCES/SUGGESTIONS FOR IMPROVEMENT





Did you have any negative experiences in EP, or do you have any suggestions for improving the EP experience? Most-mentioned words (calculation: total # times word mentioned/total # of comments) (650 comments received)



Source: Post-Trip Survey

- Over half of respondents said they had no negative experiences or no suggestions (59%).
- Among the remainder, top concerns (particularly at busier times) included parking / traffic / crowding / shuttles (in EP and RMNP). Some cited shopping / dining / lodging issues (quality / variety / cost / limited hours), altitude/altitude sickness, unfriendly or unhelpful staff, and closure of RMNP in winter due to gov't shutdown.

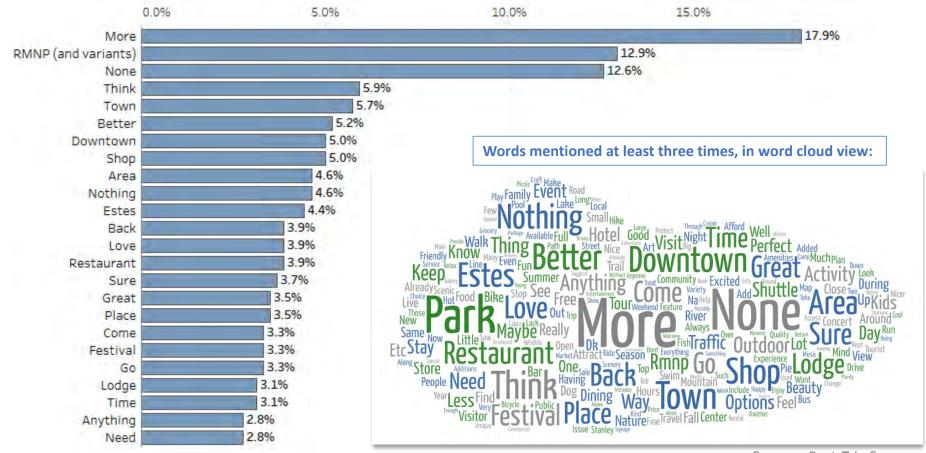
## FEATURES/AMENITIES TO ADD





#### What community features/amenities could Estes Park add to make you excited to come back?

Most-mentioned words (calculation: total # times word mentioned/total # of comments) (541 comments received)



Source: Post-Trip Survey

- Common themes: more/better shops & dining; more events/entertainment/activities; more nighttime activities; more
  kids' activities; more/improved shuttles/Uber/Lyft/taxis; less traffic/congestion/people; upgraded hotels; less expensive
  dining & lodging; more bike & walking trails; longer service hours; more local items/unique offerings; etc.
- Many said "nothing" avoid excessive growth & change, love it as is, not lacking in amenities, retain town character. 73

# GENERAL TRAVEL PATTERNS & PREFERENCES

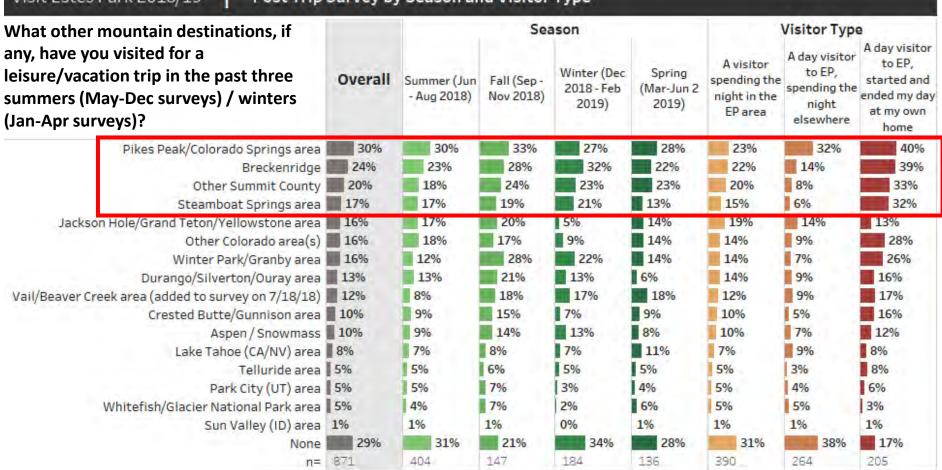
## OTHER MOUNTAIN DESTINATIONS





Visit Estes Park 2018/19

Post Trip Survey by Season and Visitor Type



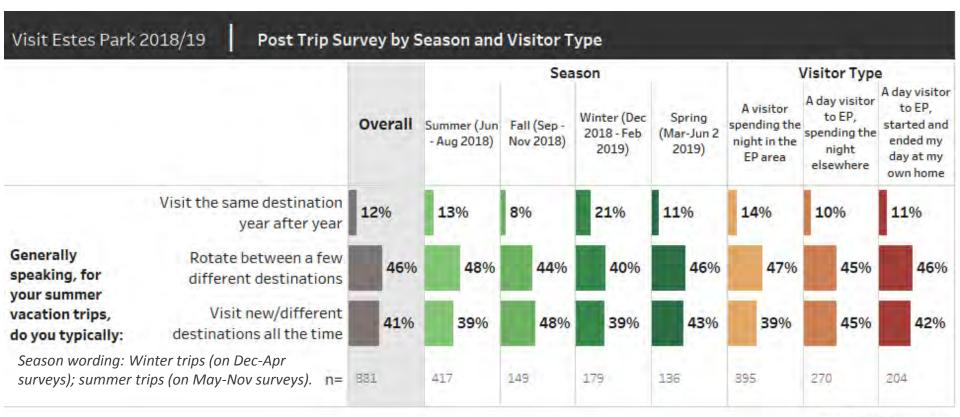
Source: RRC Associates

- Pikes Peak/Colorado Springs was the most cited past destination (30%), followed by Breckenridge (24%), other parts of Summit County (20%), and Steamboat (17%).
- Day trippers from home were more likely to have visited Colorado mountain destinations than the other two visitor segments.

## VARIETY-SEEKING BEHAVIOR







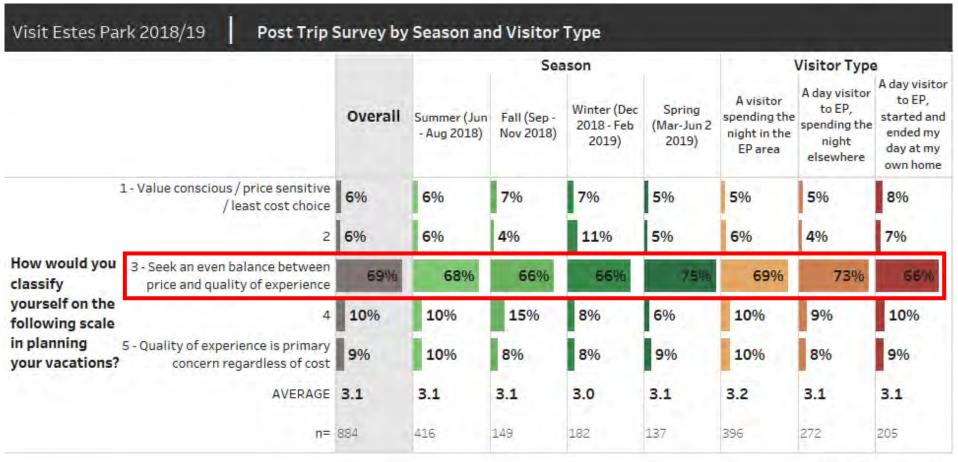
Source: RRC Associates

- Most respondents indicate a desire for variety, with 46% "rotating between a few different destinations" for their vacations, and 41% "visiting new and different destinations all the time."
- A comparatively small 12% visit the same destination year after year.

## QUALITY OF EXPERIENCE VS. PRICE







Source: RRC Associates

- The majority of respondents (69%) seek an even balance between price and the quality of experience.
- 11% prioritize price (rate 1 or 2), while 19% prioritize quality of experience (rate 4 or 5).

## SUMMARY





#### Visitation volume

- Quarterly: Roughly 56% Summer, 25% Fall, 5% Winter, 14% Spring (varies by measure)
- Daily: Roughly 60% weekday (M-F), 40% weekend (Sa-Su) (per traffic & EPVC counts)

### Visitor type

- 45% overnight staying within 10 miles of Estes Park
- 28% day visitor to EP, spending night elsewhere
- 27% day visitor from home

## Geographic origin

- Importance of <u>Colo. market</u>: overall (40%), as a share of overnight visitors (25%), & as a share of day visitors (52%)
- Strength in Midwest (25%) and South (20%).





#### Demographics

- Age: Broad age distribution, with median age of 49
- HH status: Most are households with no kids at home (36%) or couples with kids at home (34%). Also 18% empty nesters, 13% singles without kids.
- <u>Travel party</u>: 75% travel with partner, 34% with children, 22% w/ other relatives, 15% w/ friends. Avg 3.2 people/party.
- Household income: Median \$100K. Broad distribution between \$25-\$199K (85%).

#### Trip decision factors & preferences

- Dominant trip purpose is vacation / leisure / recreation (74%), followed by VFR (10%).
- <u>Factors in decision to visit</u>: Led by scenic beauty (9.3 out of 10), a relaxing mountain getaway (8.3), being close to nature (8.3), RMNP (8.2), wildlife viewing (7.7), adventure/discovery/exploration (7.7).
- <u>Multiple destination trips</u>: 40% of visitors were on a multiple destination trip, which primarily involved visits to Front Range cities.
- Consideration of other destinations: 33% of visitors considered other destinations before deciding on EP, primarily cities/destinations along the Front Range between Colo Spgs & Ft Collins.
- In general, when planning travel, most visitors seek an <u>even balance between price & quality (69%)</u>. Most also prefer variety in destinations (88%) rather than always returning to the same area (12%).





#### Information sources

• <u>Top sources (before arrival in EP)</u>: Previous visits to EP (48%), personal recommendations/word of mouth (41%), RMNP info/website (32%), VisitEstesPark.com (16%).

#### Trip characteristics

- Lodging type in EP: 62% commercial lodging, 17% rent-by-owner lodging, 25% other.
- <u>Length of stay in EP</u> (overnight): Avg. 4.5 nights. 11% one night, 27% 2 nights, 26% 3 nights, 36% 4+ nights.
- <u>Use of flights</u> (out of state/foreign): 48% flew to Denver, 3% flew to other airport, 49% drove/ground.
- Activities in EP: Led by RMNP (74%), walking (66%), scenic drive (65%), dining out (61%), wildlife viewing (59%), shopping (55%), hiking (45%).
- Spend in EP: Average \$103/ person / day. (\$139 for overnight, \$85 for day visitors staying overnight outside EP area, \$65 for day trippers from home.)
- <u>Previous visitation of EP</u>: Most respondents were repeat visitors to Estes Park (68%), including 89% of day trippers from home, 66% of overnight visitors, and 50% of day visitors spending the night elsewhere.





#### Ratings of Experience

- <u>Highest ratings</u> for RMNP (9.3 out of 10), outdoor recreation (9.1), overall visit experience (9.1), Estes Park Visitor Center (8.9), and friendliness/helpfulness of people (8.8).
- Lowest ratings for festivals and special events (7.2), parking (7.5), dining (7.8), and shopping (7.9).
- The <u>net promotor score</u> was 75%.
- <u>Items liked best</u>: RMNP, scenery/beauty/views, town, mtns, hiking, wildlife, etc.
- <u>Most distinctive aspects of EP</u>: RMNP and views/scenery/ beauty are most cited. Also, mountain location, wildlife downtown character, ease of access from home and to RMNP, shopping, variety of activities, friendly people, Stanley Hotel, hiking, weather, etc.
- How would you describe downtown EP to a friend? Top words: beautiful, quaint, friendly, fun.
- <u>Did you have any negative experiences in EP?</u> Most visitors said they had no negative experiences. Among the remainder, top negatives included parking, traffic, & crowds.
- <u>Suggestions for improvement & features/amenities that would encourage you to come back</u>: Leading suggestions for improvement included more/better shops & dining; more events & activities; more/improved shuttle service; upgraded hotels; less expensive dining & lodging; more biking & walking trails; avoid excessive growth & change / retain town character.

# NOTABLE DIFFERENCES BY VISITOR TYPE





#### Visitor characteristics

- <u>Travel party</u>: Overnight visitors to EP were more likely to travel with a spouse/partner (83%) than day visitors staying elsewhere (75%) and day trippers from home (63%). Conversely, day visitors from home and day visitors spending the night elsewhere were more likely to travel with "other family" (27-28%; i.e. relatives other than spouse and kids) than overnight visitors staying in EP (17%). Day visitors from home were comparatively likely to travel with friends (23%, vs. 12-13% for other two segments) and grandchildren (12%, vs. 3-5%).
- Household status: Visitors on <u>day trip from home</u> were more likely than other visitor segments to be singles with no children (20% vs. 10-12%), and less likely to be empty nesters (12% vs. 18%-23%).
- Age: Overnight visitors to EP tended to be slightly older (median age 51) than in-state day visitors (median 44) and out-of-state day visitors (median 48).
- <u>Household income</u>: Overnight visitors (median \$108,000) and day visitors spending the night elsewhere (median \$105,000) tended to be somewhat more affluent than day trippers from home (median \$88,000).
- Previous visitation of EP: Day visitors spending the night elsewhere were more likely to be first-time visitors to EP (50%) than overnight visitors (34%) and day trippers from home (11%). Among repeat visitors, day trippers from home were most likely to have visited in multiple seasons (avg 2.6 seasons), followed by overnight visitors (1.9) & day visitors staying elsewhere (1.6).
- Visitation of other mountain destinations in past three summers (winters): Day visitors from home had visited an average of 3.0 other destinations - more than overnight visitors to EP (2.1 destinations) and day visitors spending the night elsewhere (1.5 destinations).

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#### Trip Planning & Decision Factors

- Importance of factors in decision to visit EP:
  - Overnight visitors placed somewhat more importance than other segments on relaxing mountain getaway, outdoor recreation, experience quiet/solitude/uncrowded destination, and enjoy cozy winter experiences.
  - <u>Day visitors spending the night elsewhere</u> placed somewhat more importance than other segments on visiting friends and family in the area.
  - <u>Day visitors from home</u> placed somewhat more importance than other segments on ease of getting to EP, visiting the downtown area, and festival/special event.
- <u>Consideration of other destinations for this trip</u>: Day visitors spending the night elsewhere were most likely to consider <u>other destinations in Colorado</u> (40%), followed by visitors spending the night in the area (26%), and day visitors from home (15%). Overnight visitors spending the night in EP were most likely to consider <u>other destinations outside of Colorado</u> (13%, vs. 0-6% for day segments).
- <u>Trip decision lead time</u>: Most day visitors from home (84%) and half of day visitors spending the night elsewhere (51%) decided to visit EP two weeks in advance or less, as compared to 20% of overnight visitors.
- <u>Information sources</u>: Day visitors from home were more likely to site previous visit (64%) than overnight visitors to EP (47%) and day visitors spending the night elsewhere (33%). By contrast, word of mouth was cited more by day visitors staying elsewhere (57%) than the other two segments (33-36%). Altogether, overnight visitors to EP tended to use more info sources, both before and after arrival in EP (average 2.4 & 2.4 sources respectively) than day visitors staying elsewhere (2.0 / 1.5 sources) and day visitors from home (1.7 / 1.0 sources).





## Trip Characteristics

- Flew as part of travel? (out of state/international visitors): Among out of state/international guests, visitors spending the night in the EP area were less likely to fly (42%) than day visitors spending the night elsewhere (63%).
- <u>Multiple destination trips</u>: Day visitors to EP spending the night elsewhere were much more likely to be on a multi-destination trip (68%) than visitors spending the night in the EP area (37%) and day visitors from home (15%).
- Other destinations, for those on a multiple destination trip: Overnight visitors to EP were more likely than day visitors spending the night elsewhere to visit Colorado mountain & out of state destinations; and less likely to visit Front Range cities from Denver to Fort Collins.
- <u>Primary destination</u>, for those on a multiple destination trip: Overnight visitors to EP were more likely than day visitors spending the night elsewhere to visit EP/RMNP as their primary destination (66% v. 33%).





#### Trip Characteristics (continued)

- <u>Activities while in EP</u>: Overnight visitors participated in more activities on average (6.4) than day visitors staying elsewhere (4.4) and day visitors from home (4.6). Overnight visitors to EP were more likely than other segments to visit RMNP, hike, walk, dine out, view wildlife, shop, and participate in numerous other activities.
- <u>Special events</u>: Day visitors from home were more likely to attend a special event (25%) than overnight visitors (19%) and day visitors staying elsewhere (9%). Among event attendees, day visitors were more likely to have come to EP specifically for the event (54%) than overnight visitors (32%) and day visitors staying elsewhere (6%).
- <u>Places visited in RMNP, and RMNP shuttle use</u>: Among those that visited RMNP, visitors spending the night in EP visited somewhat more RMNP locations (average 2.4) than day visitors spending the night elsewhere (1.8 locations) and day trippers from home (1.6). Additionally, overnight visitors who visited RMNP were more likely to use an RMNP shuttle (26%) than day visitors spending the night elsewhere (13%) and day visitors from home (10%).
- Spending in EP: Overnight visitors spent the most on average, while day visitors from home spent the least. Measured on the basis of per person per trip, overnight visitors spent \$458, compared to \$86 for day visitors spending the night elsewhere, and \$65 for day visitors from home. On a per person per day basis, overnight visitors spent \$139 while day visitors staying elsewhere spent \$85, and day visitors from home spent \$65.





#### Ratings of Experience

• <u>Net promoter score</u>: Day visitors from home gave slightly higher net promoter scores (82%) than day visitors staying elsewhere (73%) and overnight visitors to EP (71%). Overnight visitors to EP had the highest share of detractors (responding 0-6) at 9% (vs. 4% - 1% for other visitor types).

#### Satisfaction:

- <u>Day trippers from home</u> gave comparatively high ratings for value, shopping, dining, and festivals/special events; and comparatively low ratings for overnight lodging.
- Overnight visitors to EP gave comparatively high ratings for lodging.
- <u>Day visitors spending the night elsewhere</u> gave comparatively low ratings for outdoor recreation and festivals/special events.
- <u>Likelihood of return to EP in 12 months</u>: Day visitors from home are significantly more likely than other visitor types to be highly likely to return within 12 months (80% vs 35% 37% responding 9 or 10).
- <u>Likelihood of return to EP in 3 years</u>: Day visitors from home are significantly more likely than other visitor types to be highly likely to return within 3 years (92% vs 59% for overnight visitors and 66% for day visitors staying overnight elsewhere).

## NOTABLE DIFFERENCES BY SEASON





#### Demographics

- Geographic origin:
  - The share of <u>Colorado</u> visitors was highest in Winter (49%), followed by Fall (43%), Summer (41%) and Spring (28%).
  - Visitors from the <u>Midwest</u> were somewhat more prevalent than visitors from the <u>South</u> in Summer and Fall, while the reverse was true in Winter. (Both groups were about equal in Spring.)
- Age: The age profile was significantly older in Summer & Fall (median 50 each) than Winter & Spring (median 43 & 41).
- Household/family status: The share of couples with no children at home was greatest in Winter (46%) and Fall (44%), followed by Summer (34%) and Spring (29%). The share of households with children at home was highest in Summer (37%), followed by Spring (35%), Winter (29%) and Fall (24%).
- <u>Travel party</u>: Visitors are more likely to have traveled with children and grandchildren in Summer than in other seasons. Average party sizes were largest in Summer (3.5), followed by Spring (3.0), Fall (2.8) and Winter (2.6).

#### Visitor type

- The share of visitors <u>spending the night within 10 miles of EP</u> was highest in Summer (50%), followed by Fall (42%), Winter (41%) and Spring (33%).
- <u>Day visitors spending the night elsewhere</u> accounted for a somewhat higher share of visitors in Spring (41%) and Winter (32%) than Summer/Fall (23-24%).
- <u>Day visitors from home</u> accounted for 21-34% of visitors across seasons.





#### Trip Planning & Decision Factors

- Importance of factors in decision to visit EP:
  - The two most important factors overall, scenic beauty & relaxing mountain getaway, were highly important in all four seasons.
  - Wildlife viewing was somewhat more important in Fall (8.4) than other seasons (7.1 7.6).
  - Outdoor recreation was somewhat more important in Summer/Fall (7.5) than Winter/Spring (6.4 - 6.8).
  - Enjoy cozy winter experiences was more important in Winter (6.1) than Spring (3.9).
  - Being close to nature & experience adventure / discovery / exploration were somewhat more important in Spring than Winter (these were probed in only those two seasons).
- Consideration of other destinations for this trip: Spring visitors were most likely to consider other destinations (40%), followed by visitors in Summer (35%), Fall (26%) and Winter (23%).
- Information sources once in EP: Visitors in fall were heavier consumers of information sources in EP (average of 2.1 sources) than visitors in other seasons (1.5 1.7 sources). RMNP information/website was a significantly less important source of information in winter than other seasons (both before & after arrival in EP).
- <u>Trip decision lead time</u>: Just 25% of winter visitors decided to visit a month or more in advance, less than visitors in other seasons (44 47%), an indicator of shorter decision lead times in winter.





#### Trip Characteristics

- <u>Weekday/weekend mix</u>: Based on inferences from traffic counts, the share of visitation occurring on weekends (Sa/Su) was highest in Winter (59%), followed by Fall (47%), Spring (46%), and Summer (37%). Similarly, at the EPVC, the share of weekend visitors was highest in Winter (47%), followed by Fall (45%), Spring (41%), and Summer (33%).
- (Out of state/international visitors) Flew as part of travel? Among out of state/international guests, Winter visitors were most likely to fly (73%), followed by visitors in Spring (69%), Fall (53%) and Summer (41%).
- <u>Length of stay in EP (overnight visitors only)</u>: Summer and Fall visitors stayed longer on average (4.8 and 4.7 nights) than Spring (3.4 nights) and Winter (2.7 nights) visitors.
- Stays in other locations (overnight visitors to EP only): Visitors staying overnight in EP were most likely to also spend one or more nights outside of EP as part of their trip in Summer (63%), followed by Spring (53%), Fall (51%) and Winter (21%).
- <u>Multiple destination trips</u>: The share of visitors on a multiple destination trip was highest in Spring (46%), followed by Fall (41%), Summer (38%) and Winter (30%).





### Trip Characteristics (continued)

- <u>Activities while in EP</u>: Visitors in Fall tended to participate in the greatest variety of activities (average 6.0 activities), followed by visitors in Summer (5.5 activities), Spring (4.8), and Winter (4.3).
- <u>Event attendance</u>: Event attendance was highest in Fall (30%), followed by Summer (19%), Winter (19%) and Spring (1%), although the results were influenced by the timing and location of surveys.
- <u>Places visited in RMNP</u>: Among those who visited RMNP, Fall visitors tended to visit the most RMNP locations (average 2.5 locations), followed by visitors in Fall (2.2), Spring (1.8) and Winter (1.4).
- Spending in EP: Average spend per person per trip was highest in summer (\$274), followed by Fall (\$242), Spring (\$212) and Winter (\$151). Average spend per person per day was somewhat higher in Summer (\$107) and Spring (\$106) than Fall (\$92) and Winter (\$85).
- Repeat visitation of EP: Winter visitors were somewhat more likely to be repeat visitors to EP (76%) than visitors in Summer (72%), Fall (68%) and Spring (55%). Among repeat visitors, winter visitors were most likely to have visited in multiple seasons (average 2.8 of the 4 seasons), followed by visitors in Spring (average 2.4 seasons), Fall (2.2 seasons), and Summer (2.0 seasons).





### Ratings of Experience

• <u>Net promoter score</u>: Summer visitors gave the highest net promoter scores (79%), followed by visitors in Fall (71%), Spring (69%), and Winter (65%). Winter had the highest share of detractors (responding 0-6) at 11% (vs. 4% - 8% in other seasons).

#### Satisfaction:

- <u>Winter visitors</u> gave lower ratings than visitors in other seasons for RMNP (winter ratings: 6.2 during federal government shutdown, 8.4 at other times; vs. 9.2-9.5 in other seasons). Winter ratings were also comparatively low for outdoor recreation and variety of things to do.
- Both winter and spring were rated comparatively low for overnight lodging, and comparatively high for parking in EP.
- <u>Likelihood of return to Estes Park</u>: Notwithstanding their lower NPS scores, and consistent with their high rates of previous visitation, Winter visitors indicated the highest likelihood to return in 12 months (avg 8.4 out of 10), followed by visitors in Summer (7.0) and Fall/Spring (6.8 each). Similarly, Winter visitors indicated the greatest likelihood of return within 3 years (average 9.2), followed by visitors in Summer (8.7) and Fall/Spring (8.4 each).

