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Background and Objectives

Outdoor Industry Foundation (OIF) is the non-profit foundation established by Outdoor Industry Association (OIA) to support programs that increase participation in outdoor recreation and to educate the public about the economic and recreational benefits of the conservation of wild lands. OIA was founded in 1989 and provides trade services for manufacturers, distributors, suppliers, sales representatives and retailers in the outdoor industry. In its efforts to grow participation and the success of the outdoor industry, OIF commissioned Harris Interactive to conduct a consumer research study that will provide OIF with the information to develop an action plan to increase participation in human powered outdoor activities.

Specifically, this research will

- Identify and profile the current U.S. participation in human powered outdoor recreation.
- Explore the dynamics behind adoption, participation and abandonment of certain outdoor activities.
- Identify groups of the population that represent the most growth for human powered outdoor recreational activities.
- Develop strategies to help OIF effectively target and motivate key target groups that represent the highest growth opportunities.





Methodology

A total of 7,682 interviews were completed online. 2,045 qualified as human powered outdoor recreational activity participants. Utilizing the Harris Interactive multimillion member online panel, interviews were conducted from October 17 to November 3, 2003.

To qualify, respondents had to meet the following criteria:

- Had to participate in one of the following outdoor recreational activities in the past two years:
 - Backpacking/Hiking
 - Camping
 - Bicycling road
 - Bicycling off road
 - Bird watching*
 - Cross Country/Nordic Skiing/Telemark Skiing*
 - Fly fishing*
- 16 years or older
- A U.S. resident

- Paddle Sports
 - Rafting
 - Kayaking
 - Canoeing Trail running
- Climbing
- Snowshoeing*
- Downhill Skiing/Snowboarding

*Oversample participants in Bird watching, Cross country skiing/Nordic skiing/Telemark skiing, Fly fishing and Snowshoeing in order to meet the minimum sample size per activity.





Methodology

The sample of qualified respondents (2,045) broke out as follows:

	% of Population that participate	<u>Participate</u>	<u>Favorite</u>
Backpacking/Hiking (net)	28%	1,129	362
Camping	25%	940	259
Bicycling – road	28%	1,020	262
Bicycling – off road	10%	371	116
Bird watching	5%	218	107
Cross Country/Nordic Skiing/			
Telemark Skiing (net)	2%	170	52
Fly fishing	4%	185	105
Paddle Sports (net)	15%	649	329
Trail running	6%	246	80
Climbing	5%	233	74
Snowshoeing	2%	151	47
Downhill Skiing/Snowboarding (net)	7%	354	188

Select information was also collected on 5,628 non-qualifying respondents.





Methodology

Weighting:

Upon completion of data collection, we balanced survey responders (qualified and nonqualified) to be representative of the U.S. on key demographics: gender, age, income, education, race/ethnicity and geographic location. This allows the final qualified sample to be the result of the screening criteria and not specified quotas.

In addition, respondent data obtained during the over sample process for individual activity participation was adjusted to its proper proportion when looking across activity participation.

The following symbols are used throughout the report:

Indicates significantly greater percentage at the 90% confidence level

> Indicates significantly lower percentage at the 90% confidence level

Note: Human powered outdoor activities, for the purposes of this report, does not include walking vigorously.





Summary of Key Findings





- 1. Human Powered outdoor activities are popular and span age and gender.
 - 57% of the general population participate in at least one outdoor activity.
 - Participants are approximately evenly split across age and gender.
- 2. Participation in human powered outdoor activities is a way of life that is supported by family and friends. "People you know" is the biggest influencer in attracting new participants to an outdoor activity.
 - 90% of current participants have been participating since a young age.
 - 63% participate in more than one outdoor activity.
 - Parent/family/friends were the biggest influence in getting the current participants started in an outdoor activity.
 - 79% feel participation strengthens family relationships.





- 3. Even though participation in outdoor activities is a way of life, there appears to be a lifecycle of participation in activities that illustrates a lull in participation on average in the participant's mid-twenties.
 - Over half of participants have stopped their favorite activity for a period of time.
 - Level of participation significantly decreases in the 25-34 age group whether marriage and kids are involved or not.
- 4. The longevity of outdoor participation is rooted not only in the functional health benefits but also in the emotional benefits of actual participation.
 - Over three-fourths of participants agree that participating in outdoor activities gives them a feeling of accomplishment, an escape from life pressures, and a connection with themselves.
 - 63% like the physical challenge.
 - 79% are proactive about their health.





- 5. Discount stores offer participants a convenient place to shop for outdoor apparel and equipment at reasonable prices, however, this outlet is probably only used for the incidental items.
 - Over half of participants have purchased apparel and equipment at discount stores.
 - However, when it comes to high quality and reliable merchandise, participants are more likely to go to outdoor specialty shops or outdoor chain stores.
 - In addition, participants spend more at outdoor specialty shops than any other type of outlet-significantly more than at discount stores.
- 6. There are many barriers to participation in human powered outdoor activities. Whether it is starting participation, continuing participation or frequency of participation, the most prevalent barriers are time and money.
 - Top challenges for getting people to participate are being too busy (for adults) and the costs associated with gear and equipment.
 - 4 in 10 participants feel they have too many other commitments in life right now to consider outdoor activities.
 - Top reasons for permanently stopping an activity for people under the age of 44 relate to time commitments to school, children, household maintenance, etc.







- 7. There are many people who would be interested in OIA's outreach program.
 - A quarter of those who are currently NOT participating in a human powered outdoor activity show an interest in participating in one of the activities the next 2 years.
 - Approximately 8 in 10 current human powered outdoor activity participants are interested in new activities.
 - As for those who have currently lapsed, this is due to time constraints rather than disinterest.
- 8. Hiking, bicycling on paved roads and camping are the key human powered outdoor activities that serve as an entrance to the more challenging activities.
 - Hiking, bicycling on paved road and camping are the most popular and the most accessible human powered outdoor activities.
 - Participants of nearly all other non-key activities also participate in one or more of the key activities.
 - Among participants of climbing, 73% bicycle, 72% hike/backpack.
 - Among participants of paddle sports, 61% hike/backpack, 54% camp.
 - Among cross country/Nordic/Telemark skiers, 71% bicycle, 74% hike/backpack, and 59% camp.





- 9. The youngest age group is key to building participation in human powered outdoor activities in the future.
 - 16-24 year olds are already more likely to participate in human powered outdoor activities than the general population.
 - They participate in more activities than older age groups.
 - And are more frequent participators.
 - Older age groups cite injury or poor health as the barrier to participating in outdoor activities. This is a harder obstacle to overcome than prioritizing time.





1. <u>Invest</u> in recruiting participants at a young age and they will be a life long participant.

Participation in human powered outdoor activities in an ingrained behavior. Most participants start at a young age and are heavily influenced by already participating parents or close friends. Starting participants young, teaches children to love and appreciate the outdoors. The personal challenge and health benefits are what are going to keep them participating throughout their lives. Helping current participants involve their young kids earlier will facilitate the ingrained behavior.

Recruiting adults that are not currently involved may be more profitable for specialty stores at the start because they have more money to spend, but the lifestyle is not as ingrained. Therefore we believe that their commitment to outdoor participation is less and they would be more likely to lapse in the behavior.





2. <u>Target</u> the human powered outdoor activities – hiking, biking and camping – that are popular, easily accessible, affordable and are entrance activities to other, less accessible activities.

Hiking, biking and camping have stood the test of time. They have the greatest longevity of any of the human powered outdoor sports. In addition, participators in these activities are more likely to try and participate in other sports.





3. <u>Communicate</u> through the local outdoor specialty stores, schools, businesses and community organizations to raise awareness of accessibility of activities and encourage participation.

The largest barrier to participation in outdoor activities is time, even for young adults. Between their schoolwork, organizations they belong to and other school sports like soccer, basketball and football, teens and kids do not have a lot of free time. Sponsorship of events through schools or child organizations would give young participants the opportunity to try or continue human powered outdoor activities, even if their parents are too busy to be involved with them. Sponsorship will also keep the cost down for the individual participator.

- Communicate the social aspect of the event as well as the connection with nature. Make the outings open to the entire family.
- Outdoor specialty stores can either sponsor their own events or can co-sponsor events with community organizations or schools. They can position themselves as the expert in the outdoor activity.





Accessibility of outdoor participation is also an issue. Raise the awareness level of all the areas in which human powered outdoor activities are available at the local level.

- Post a link or information on the city/town's website stating where the local recreational areas are and what is available at each. This information could also be included as part of the town's information packet in the "newcomers club".
- The local outdoor specialty store could also be the keeper of this information as well as current information about upcoming events. They could have an activity board posted in their store or on their website that not only posts events but posts the local recreational areas and what they have to offer.

Encourage people of all ages to participate in outdoor activities.

Local outdoor specialty shops, as part of the community, should network to find local businesses/companies, organizations like the PTA, that would be receptive to sponsoring an outing among their constituents or an informational seminar that will create awareness of what is available in the area.





Overall Marketplace





Demographically, participants in human powered outdoor activities span age groups, geographic regions, and gender lines.

- 43% of participants are between the ages 16-34 and 57% of the participants are 35 years or older.
- Gender is evenly split (52% male, 48% female).

Compared to the general population, participants in human powered outdoor activities skew younger, more upscale and have families. In addition, a higher share of outdoor participants live in the West compared to the General population.

- Average age of human powered outdoor activity participants is 38.8 years vs. the general population at 43 years.
- More human powered outdoor activity participants have children (47%) compared to the general population (43%).
- And human powered outdoor activity participants have a higher household income (\$57,800 vs. \$50,700 respectively).





Respondent Demographic Profile

	Gen. Pop.	Participants
	(7682)	(2054)
Age		
16-24	15%	24%
25-34 35-44	18% 22%	19% (19%)
45+	44%	38%
Average age	43.0 years	38.8 years
Gender		
Male	49%	52%
Female	51%	48%
Race White	77%	76%
Some College or More	55%	63%
Employed	60%	64%
Married/Living with Partner	62%	\$5%
Average Number of Adults in Household	2.2	2.3
Have Children	43%	47%
Average Age of Children	9.9 years	10.2 years
Median Household Income	\$50,700	\$57,800



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Respondent Demographic Profile

	Gen. Pop.	Participants
	(7682)	(2054)
Census Regions		
East	23%	21%
South	31%	27%
Midwest	24%	26%
West	22%	26%
Type of Area Live		
Urban/City	26%	27%
Suburban	31%	33%
Small town	26%	25%
Rural	17%	15%





Attitudes





Overall, participants are involved in outdoor activities for more than just the functional benefits. They are in it for the emotional benefits.

- 88% of participants enjoy the feeling of accomplishment.
- 88% of participants feel the natural setting allows them to escape the pressures of everyday life.
- 79% of participants feel it keeps them feeling young.
- And 76% of participants feel it allows them to connect with themselves.

Because of the emotional benefits, participating in outdoor activities is a life-long experience that they want to share, especially with family.

- 67% of participants state they have been participating in outdoor activities for as long they can remember.
- 77% of participants know how to get started in any outdoor activity that interests them.
- 55% of participants would like their children to experience more outdoor recreational activities.
- And 79% of participants feel outdoor activities strengthen family relationships.





Many participants are proactive about their health and outdoor activities are part of their healthy lifestyle.

- 79% of participant state they are proactively take charge of their health.
- 63% of participants like activities that are physically challenging.
- 47% of participants push themselves to best their previous performance.
- And 50% of participants participate in outdoor activities as the main way they get their exercise.

Although outdoor activities are important to the participants, time is an issue for many, so they choose to participate only when the weather cooperates.

- 38% of participants state they have too many commitments in their lives to consider outdoor activities.
- 59% of participants participate only when the weather cooperates.
- 28% of participants would rather exercise indoors than outdoors.





Attitudes Summary

In general, there are few differences in attitudes driven by age. If a participant is involved in outdoor recreational activities they get the same emotional benefits regardless of age.

- 16-24 year olds are more likely to be involved in more physically challenging activities.
- While older participants are driven to participate in activities because of health reasons.





Attitudes - Attitudinal Factors

In order to get a sense of outdoor sport participants' attitudes toward outdoor activities, respondents were asked their level of agreement toward 28 statements.

Factor Analysis was conducted to classify individual statements into a smaller number of underlying dimensions.







Attitudes Toward Outdoor Activities Strongly Agree/Agree

	Participants				
	Total (2054)	Age 16-24 (498)	Age 25-34 (380)	Age 35-44 (397)	Age 45+ (779)
Outdoor Connection	%	%	%	%	%
I enjoy the feeling of accomplishment after participating in an outdoor activity	88	89	92	89	85
Getting into a natural setting allows me to escape the everyday pressures of life	88	83	87	89	91
I am doing my part to protect the environment	83	$\overline{71}$	75	87	94
Participating in outdoor activities strengthens our family's relationship with one another	79	67	82	91	79
Participating in outdoor activities keeps me feeling young	79	73	79	77	83
I would know how to get started in a new outdoor activity that inter	rests me 78	77	73	76	78
Participating in outdoor activities allows me to connect with myself	76	73	77	74	79
Even though there are many things I would like to own, I prefer spe money on the <u>experiences</u> that will enrich my life	nding 73	71	72	74	76
I try to spend as much time outdoors as possible	63	58	57	64	67
Participating in outdoor activities is the main way I get my exercise	50	52	43	53	50
l consider myself a very social person	67	67	63	65	70
I would like my children to experience more outdoor recreational activities, such as hiking, camping, fishing or canoeing	55	26	51	68	66
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Attitudes Toward Outdoor Activities Strongly Agree/Agree

	Participants				
	Total (2054) %	Age 16-24 (498) %	Age 25-34 (380) %	Age 35-44 (397) %	Age 45+ (779) %
Less Active					
I proactively take charge of my own health (negative)	79	75	67	76	89
I was more active in the past than I am now	70	58	73	69	77
I have too many other commitments in my life right now to consider outdoor activities	38	43	42	39	33
My weight sometimes prevents me from participating in various activities	28	19	33	25	34
I think watching TV or videos together is a great way to build family relationships	45	55	49	47	36
Inexperience					
I've been participating in some sort of outdoor activity for as long as I can remember(negative)	67	65	57	65	74
I never really had a mentor in my life who taught me about the outdoors	50	47	52	48	54
I am not very experienced in outdoor activities	37	36	45	35	36
My idea of "roughing it" is spending the night in a cheap hotel	21	15	20	19	26
Outdoor Extreme		·			
I like activities that are physically challenging	63	76	65	64	53
I push myself to best my previous physical performance	47	67	40	43	39
I engage in outdoor activities that are considered "extreme"	15	35	13	9	7

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Attitudes Toward Outdoor Activities Strongly Agree/Agree

	Participants				
	Total (2054) %	Age 16-24 (498) %	Age 25-34 (380) %	Age 35-44 (397) %	Age 45+ (779) %
Fairweather Participators					
I only participate in outdoor activities when the weather cooperates	59	51	70	54	61
I would much rather exercise indoors than outdoors	28	28	36	21	27
I think most outdoor sports are too extreme	14	10	14	13	17
I hate to travel	8	6	9	7	10





Past 2 Year Participation





Past 2 Year Participation Summary

Outdoor recreational activities in general are popular among the U.S. population and human powered outdoor activities is a driving force behind that popularity.

- 91% of the U.S. population has participated in at least one outdoor activity including swimming, gardening, golf, boating, etc.
- 57% of the U.S. population has participated in at least one human powered outdoor activity, with an average participation frequency of 54 times in the past 2 years.

The most popular human powered outdoor activities revolve around activities that are affordable and easily accessible – bicycling, hiking and camping.

- 30% of the population currently bicycle mainly on paved roads for an average of 52.3 times in the past 2 years.
- 27% of the population currently hike an average of 21.5 times in the past 2 years.
- And 25% of the population currently camp an average of 5.8 times in the past 2 years.
- These outdoor sport activities are also the most favored activities among participants.





Past 2 Year Participation Summary

Not surprisingly, as people age, participation overall, and in the more physical human powered outdoor activities, declines.

- 67% of 16-24 year olds participate in outdoor activities compared to only 47% of 45+ year olds.
- Activities such as bicycling, hiking, camping, paddle sports, trail running and climbing have lower participation levels among the 45+ age group.
 - This is true for most of the human powered outdoor sports except bird watching, fly fishing, cross country/Nordic skiing and snowshoeing.
- In addition, younger participants of human powered outdoor activities are more likely to be more frequent participators in the sports they are participating in. (16-24 year olds have participated in an outdoor activity an average of 64 times in the past 2 years vs. 55 times for 45+ year olds).





Participation Summary

	Gen. Pop.	Participants
	(7682)	(2054)
Participate in any outdoor activity	91%	100%
Average # of outdoor activities	4.3	6.1
Participate in human powered outdoor activities	57%	100%
Participate in 1 activity	22%	41%
Participate in 2 activities	13%	21%
Participate in 3+ activities	22%	38%
Average # of human powered activities	1.3	2.6
Plan to participate in additional outdoor activities	45%	77%
Currently <u>do not</u> participate in human powered outdoor activities	43%	-
Used to participate	33%	-
Plan to participate	24%	-





Past 2 Year Participation

		Participants				
	Total (7682)	Age 16-24 (1182)	Age 25-34 (1384)	Age 35-44 (1743)	Age 45+ (3359)	(2054)
	% '	%	%	%	%	, %
Participate in any activity	91	91	91	93	89	100
Participate in any human-powered activity	57	67	65	62	47	100
Bicycling (net)	30	41	35	31	24	53
Bicycling - paved road	28	39	31	29	23	50
Bicycling - off road	10	17	12	10	$\overline{7}$	15
Hiking/Backpacking (net)	28 I	35	33	32	(22)	49
Hiking	27	32	31	31	$\overbrace{22}$	47
Backpacking	8	13	10	9	$\overline{4}$	13
Camping in a tent	25	32	33	31	$\overline{16}$	43
Paddle Sports (net)	15	25	16	14	(12)	29
Canoeing	10	15	10	9	$\overline{7}$	17
Rafting	6	11	7	6	$\overline{4}$	11
Kayaking	5	9	4	5	4	9
Downhill skiing/Snowboarding (net)	7	16	10	7	4	13
Downhill skiing (with lift access)	6	10	7	6	$\overbrace{4}$	10
Snowboarding (with lift access)	3	9	5	1	(-)	4
Trail running	6	17	6	5	2	12
Climbing	5	16	5	4	$\overbrace{2}$	9
Bird watching	5	2	4	5	6	7
Fly-fishing	4	3	3	5	5	7





Past 2 Year Participation (continued)

		Gene	Participants			
	Total (7682) %	Age 16-24 (1182) %	Age 25-34 (1384) %	Age 35-44 (1743) %	Age 45+ (3359) %	(2054) %
Cross-country/Nordic skiing/	, v i	70	70	70	70	, ,, ,
Telemark (net)	2	4	3	2	2	5
Cross-country/Nordic skiing	2	3	2	2	2	5
Telemark skiing	-	1	-	1	-	1
Snowshoeing	2	2	2	2	2	3
Other Recreational Activities	i					
Swimming	47	68	52	52	35	61
Walking vigorously for exercise	43	38	41	44	45	49
Gardening	43	(20)	34	46	53	45
Jogging/Working out	38	63	47	37	25	47
Conventional fishing	24	(18)	23	29	24	30
Boating	21	25	20	21	19	29
Golf	16	18	17	17	14	21
Off road recreation	9	14	14	11	5	13
Hunting	9	7	9	11	8	11
Water skiing	4	9	6	3	2	9
Snowmobiling	3	5	5	4	$\overbrace{2}$	5
Surfing/Wind surfing	2	5	2	2	$\overbrace{1}$	3
Adventure racing	1	3	3	1		1
Other outdoor activity	19	24	21	20	(15)	23
I do not participate in recreational activities	9	9	9	7	11	-





Number of Outdoor Activities Participate In

	Participants				
	Total	Age 16-24	Age 25-34	Age 35-44	Age 45+
	(2054) %	(498) %	(380) %	(397) %	(779) %
One	37	23	38	38	47
Two	21	22	20	19	22
Three	13	13	11	20	12
Four	9	13	13	8	5
Five	8	7	9	8	7
Six or more	12	22	9	8	7
Average # of human powered outdoor activities participate in	2.6	3.4	2.5	2.6	2.2





Number of Times Participate in Outdoor Activities in Past 2 Years*

		Р	articipan	ts	
	Total	⊢ Age ¦ 16-24	Age 25-34	Age 35-44	Age 45+
Overall	54.4	64.4	40.2	53.6	55.4
Bicycling (net)	52.3	51.8	43.8	47.6	59.9
Bicycling - paved road	46.2	44.9	33.2	44.0	54.6
Bicycling - off road	29.0	21.5	44.1	24.9	34.2
Hiking/Backpacking (net)	22.6	20.0	18.1	22.6	26.8
Hiking	21.5	19.0	17.4	20.4	26.1
Backpacking	7.2	6.4	5.9	8.6	7.2
Camping in a tent	5.8	5.3	5.6	4.8	7.3
Paddle Sports (net)	5.6	4.8	5.2	5.5	6.8
Canoeing	4.7	3.3	3.9	4.3	7.2
Rafting	2.7	3.0	1.9	2.8	2.8
Kayaking	5.5	4.4	8.6	4.1	6.1
Downhill skiing/Snowboarding (net)	10.7	11.1	13.1	8.0	10.3
Downhill skiing (with lift access)	9.6	9.5	10.9	7.5	10.1
Snowboarding (with lift access)	9.2	8.7	**	**	**
Trail running	63.3	47.0	32.5	103.4	89.7
Climbing	7.6	8.3	4.5	5.4	**
Bird watching	19.6	**	**	23.7	20.4
Fly-fishing	9.0			12.0	8.5
Cross-country/Nordic skiing/Telemark (net)	9.1	6.5	**	**	12.6
Cross-country/Nordic skiing	8.5	6.2	**	**	11.1
Telemark skiing	**	**	**	**	**
Snowshoeing	6.7	**	**	**	8.3

*Mean

**Not shown due to small base size





OUTDOOR INDUSTRY FOUNDATION FAVORITE Activities Among Participants

Hiking 19% 20% 39% 11% 32% 17% 24% 41% 23% 20% 43% 23% 17% 40% Backpacking 1% 6% 7% 3% 4% 7% 1% 7% 8% 16% 9% 1% 6% 6% Camping in a tent 22% 15% 37% 19% 23% 42% 31% 16% 9% 16% 6% Paddle Sports (net) 12% 12% 24% 17% 31% 12% 27% 13% 40% 16% 21% Canoeing 5% 7% 12% 8% 15% 4% 7% 11% 4% 5% 10% Rafting 4% 5% 9% 5% 5% 11% 6% 3% 7% 10% 3% 6% Kaching 10% 5% 9% 5% 11% 5% 11% 12% 12% 12% 13%						Participant	S				
Bicycling - paved road 25% 15% 40% 20% 21% 41% 22% 13% 35% 25% 16% 41% 30% 12% 41% Bicycling - off road 3% 6% 9% 4% 11% 15% 4% 3% 7% 1% 6% 7% 3% 5% 2 Hiking/Backpacking (net) 20% 22% 42% 14% 22% 36% 18% 25% 43% 23% 20% 43% 24% 19% 44 Hiking 19% 20% 39% 11% 21% 32% 17% 24% 41% 23% 20% 43% 23% 17% 44 Backpacking 1% 6% 7% 3% 4% 7% 1% 7% 8% 1% 8% 9% 1% 9% 4% Backpacking 1% 6% 7% 3% 4% 7% 1% 7% 8% 1% 8% 9% 1% 9% 4% Backpacking 1% 6% 7% 3% 4% 7% 1% 7% 8% 1% 8% 9% 1% 9% 4% Backpacking 1% 6% 7% 3% 4% 7% 1% 7% 8% 1% 8% 9% 1% 9% 1% 9% 1% 9% 1% 9% 1% 9% 1% 9% 1% 9% 1% 9%				16-24		25-34		35-44		45+	
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Rafting 4% 12% 12% 13% 10% 10% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% 11% <	Paddle Sports (net)	<mark>12%</mark> 12%	24%	17% 14%	31%	12% 12%	24%	8 <mark>% 15</mark> %	23%	<mark>10%</mark> 11%	2
	Canoeing	5%	12%	<mark>8%</mark> 7%	15%	4%9%	13%	4%_7%	11%	4 <mark>%</mark> 6%	10
Kayaking 2% 5% 7% 4% 4% 8% 2% 3% 5% 1% 6% 7% 3% 7%	Rafting	4% 5%	9%	5%6%	11%	6 <mark>%</mark> 3%	9 %	3 <mark>%</mark> 7%	10%	3 <mark>%</mark> 3%	ė
	Kayaking	2% 5%	7%	4%4%	8%	2 <mark>%</mark> 3%	5%	1% 6%	7%	3 <mark>%</mark> 4%	7

Top favorite activity 2nd & 3rd favorite activity





OUTDOOR INDUSTRY FOUNDATION FAVORITE Activities Among Participants

					Particip	ants				
	Total (2054		Ag 16- (49	24	Age 25-34 (380)		Age 35-44 (397)		Age 45+ (779)	
Downhill skiing/Snowboarding (net)	7 <mark>%</mark> 4%	11	13% 7%	20	7% 4%	11	5 <mark>%</mark> 3%	8%	4 <mark>%</mark> 3%	7%
Downhill skiing (with lift access)	5 <mark>%</mark> 4%	% 9%	7 <mark>%</mark> 3%	 10	<mark>6%</mark> 4%	% 10	4 <mark>%</mark> 3%	7%	4 <mark>%</mark> 3%	7%
Snowboarding (with lift access)	2% 1%	3%	6 <mark>%</mark> 5%	% 11	1 1 1%	% 2%	1%	1%	-	0%
Trail running	2 <mark>%</mark> 4%	6%	5 <mark>%</mark> 7%	% 12 %	2 <mark>%</mark> 3%	5%	3 <mark>%</mark> 2%	5%	1% 1%	2%
Climbing	2%4%	6%	7 <mark>% 1</mark> 0%		4%	4%	143%	4%	1%	1%
Bird watching	2% 3%	5%	1%	% 1%	1 2%	3%	1 <mark>%</mark> 2%	3%	5 <mark>%</mark> 4%	9%
Fly-fishing	3 <mark>%</mark> 2%	5%	2%	2%	3% 1%	4%	4% 3%	7%	6 <mark>%</mark> 2%	8%
Cross-country/Nordic skiing/ Telemark (net)	1 1%	2%	1% 2%	3%	2%	2%	1 1%	2%	1 2%	3%
Cross-country/Nordic skiing	1 1%	2%	1% 2%	3%	2%	2%	1%	1%	1 % 2%	3%
Telemark skiing	-	0%	-	0%	-	0%	1%	1%	-	0%
Snowshoeing	1	1%	-	0%	1%	1%	[] 2%	2%	[]2%	2%
					1 1 1		 		 	

Top favorite activity 2nd & 3rd favorite activity





Retail







Participation in outdoor activities is not inexpensive, especially for equipment.

- Participants spend an average of \$787 -- \$301 on apparel and \$487 on equipment.
- 16-24 year olds spend the least amount at \$540.

The most frequented type of store for purchasing both apparel and equipment is discount stores, followed by sporting goods stores.

- 57% of participants have purchased apparel, and 60% have purchased equipment, at discount stores.
- 49% of participants have purchased apparel, and 40% have purchased equipment, at sporting goods stores.
- Nearly one-third of participants have purchased apparel and equipment from outdoor specialty stores.





The top reasons to purchase at a particular outlet revolve around price, convenience and quality.

- Has reasonable/fair prices is most frequently mentioned (69%).
- Convenient location is mentioned by 52% of participants.
- Quality of the merchandise is mentioned by 49% of participants.

The least important reasons revolve around rewards programs, activity information and knowledgeable sales people.

Outdoor specialty stores and outdoor chain stores are perceived similarly, although outdoor chain stores excel on key items.

- Outdoor chain stores excel on many important reasons to purchase, especially:
 - Has gear/equipment want/need
 - Good quality merchandise/reliable dependable products
 - Has clothing want/need
 - Good selection/variety
 - Knowledgeable/experienced sales people
- Outdoor specialty stores also excel on knowledgeable/experienced sales people and has unique items/specialty products.





Discount stores excel at two of the most important reasons to shop at a store – fair prices and convenient location.

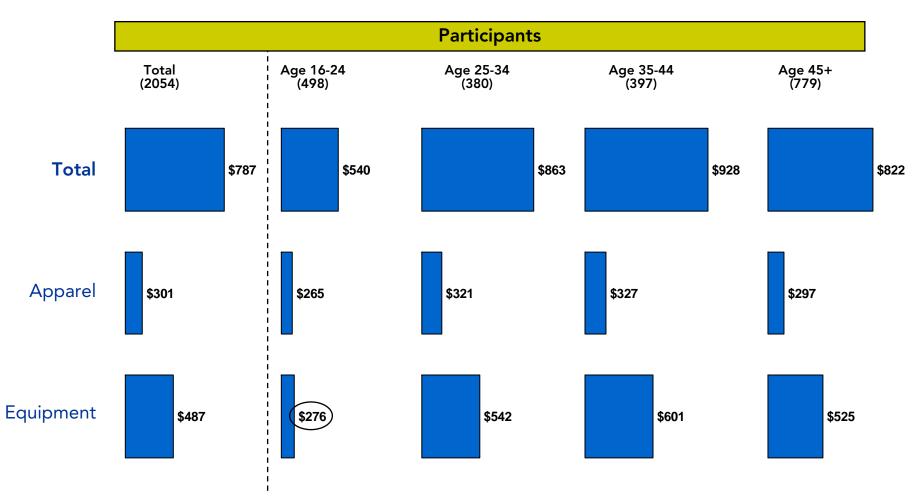
Although discount stores are frequented, participants in outdoor activities spend more money at specialty stores.

- Participants spend an average of \$1,485 at specialty stores compared to only \$848 at discount stores.
- Participants have also spent a considerable amount online, \$1,656.





Retail - Amount Spent*



*Past 2 years





Retail Type of Store Where Participants Shop

	Participa	nts
	Apparel/Footwear (1778)	Equipment (1444)
	%	%
Discount stores (net)	57	60
Discount stores – such as Wal-Mart, Target, Kmart or Kohl's	56	59
Discount store websites	3	3
Discount store catalogs	3	2
Sporting good stores (net)	49	40
Sporting good stores – such as Dick's, Sports Authority or Sport Chalet	44	37
Sporting goods store websites	7	4
Sporting goods store catalogs	6	3
Outdoor specialty stores (net)	29	29
Outdoor specialty stores – exclusively sell outdoor merchandise	24	24
Outdoor specialty store websites	8	8
Outdoor specialty store catalogs	6	5
Outdoor chains stores (net)	28	23
Outdoor chain stores – such as REI, L.L. Bean, Cabelas	25	20
Outdoor chain store websites	7	5
Outdoor chain store catalogs	5	4
Department stores (net)	22	8
Department stores – such as Macy's or Nordstrom	19	6
Department store websites	3	1
Department store catalogs	3	1
Websites (net)	19	14
Factory outlet stores	1	-
Online/eBay	1	7
Other	5	1
Not sure	3	4





Retail - Type of Store Where Participants Shop Most Often

	Participa	nts
	Apparel/Footwear (1778)	Equipment (1444)
	%	%
Discount stores (net)	35	42
Discount stores – such as Wal-Mart, Target, Kmart or Kohl's	34	41
Discount store catalogs	1	1
Discount store websites	-	-
Sporting good stores (net)	25	20
Sporting good stores – such as Dick's, Sports Authority or Sport Chalet	23	19
Sporting goods store websites	1	-
Sporting goods store catalogs	1	1
Outdoor specialty stores (net)	12	15
Outdoor specialty stores – exclusively sell outdoor merchandise	9	12
Outdoor specialty store websites	2	2
Outdoor specialty store catalogs	1	1
Outdoor chains stores (net)	12	12
Outdoor chain stores – such as REI, L.L. Bean, Cabelas	9	10
Outdoor chain store websites	2	1
Outdoor chain store catalogs	1	1
Department stores (net)	9	2
Department stores – such as Macy's or Nordstrom	7	2
Department store catalogs	1	-
Department store websites	1	-
Websites (net)	6	5
Factory outlet stores	1	-
Online/eBay	-	-
Other	3	4
Not sure	3	4





Retail Most Important Reasons for Purchases

		Participants	
	Overall (1801)	Apparel (1699)	Equipment (1372)
	%	%	%
Has reasonable/fair prices	69	59	56
Has the gear and equipment I want/need	53	40	48
Convenient location	52	41	41
Has good quality merchandise/reliable, dependable products	49	41	36
Has the clothing I want/need	47	39	21
Has a good selection/variety of products	44	38	36
Has the brands I want	42	31	28
Has good sales/frequent sales	39 H	32	25
One stop shopping	37	34	36
Has the sizes I want	32	31	18
Has good return policy	30	24	24
Has good guarantee/stand behind products	26	20	19
Has unique items/specialty products	24	16	19
Knowledgeable/Experienced salespeople	22	16	19
Salespeople are willing to help/Has available salespeople	20	15	16
Fun store/fun place to shop	19	14	15
Salespeople are friendly and approachable	17	13	13
Has the technical, advanced level products I want/need	15	10	13
Has additional information about the activity(ies) I am interested in	12	8	11
Has a rewards program for purchases made	7	4	6
Other	2	2	2





Retail - Most Important Reasons for Purchasing Apparel

			Particip	ants		
	Outdoor Specialty Stores (226)	Outdoor Chain Stores (270)	Sporting Goods Stores (440)	Depart- ment Stores (132)	Discount Stores (580)	Web (99)
	%	%	%	%	%	%
Has the gear and equipment I want/need	56	68	47	(19)	(27)	52
Has good quality merchandise/reliable, dependable products	54	71	41	42	(27)	56
Has reasonable/fair prices	56	51	43	44	78	66
Has unique items/specialty products	45	32	19	5	2	39
Has the clothing I want/need	43	56	44	35	31 27	52
Has a good selection/variety of products	42	56	44	28	(27)	45
Knowledgeable/Experienced salespeople	34	35	17	16	2	14
Has the brands I want	34	33	38	38		36
Has the sizes I want	29	29	27	34	29	42
Has the technical, advanced level products I want/need	23	26	12	3	(1)	9
Salespeople are willing to help/Has available salespeople	23	28	12	15	11	3
Has good guarantee/stand behind products	22	48	15	18	13	27
Convenient location	23	23	36	44	59	19
One stop shopping	21	39	29	20	44	34
Has good return policy	19	35	15	21	31	42
Has additional information about the activity(ies) I am interested in	17	20	12	(1)	(1)	12
Salespeople are friendly and approachable	17	18	12	11	11	3
Has good sales/frequent sales	(15)	21	26	38	42	36
Fun store/fun place to shop	11	19	13	13	14	7
Has a rewards program for purchases made	2	13	6	3	2	10
Other	5	2	1	2	2	4





Retail - Most Important Reasons for Purchasing Equipment

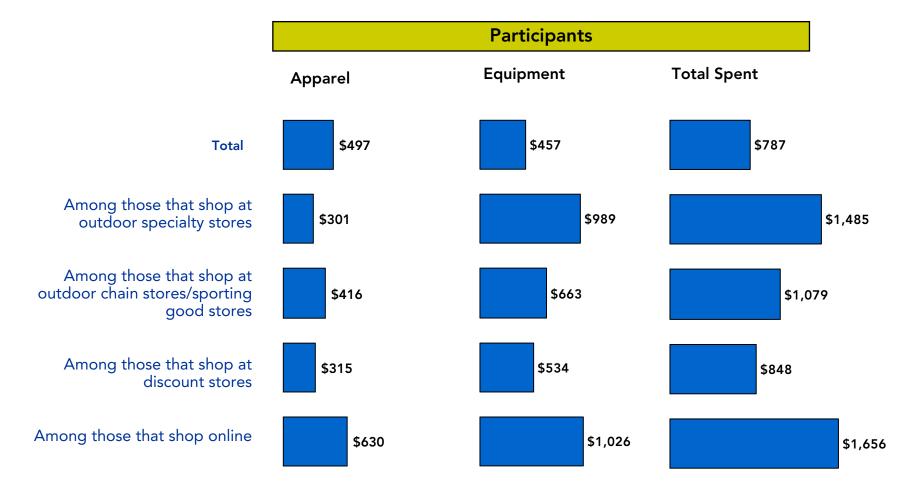
		Pa	articipants	j	
	Outdoor Specialty Stores (253) %	Outdoor Chain Stores (213) %	Sporting Goods Stores (290) %	Discount Stores (535) <u>%</u>	Web (86) %
Has the gear and equipment I want/need	63	63	49	39	56
Has good quality merchandise/reliable, dependable products	48	68	36	24	41
Has a good selection/variety of products	42	53	46	24) 26) 5 3 2	41
Has unique items/specialty products	41	38	17	$\overline{5}$	44
Knowledgeable/Experienced salespeople	40	34	30	3	4
Has the technical, advanced level products I want/need	36	30	<u>~</u>	2	23
Has the brands I want	35	35	33	21	37
Has reasonable/fair prices	33	41	42	74	55
One stop shopping	28	33	23	49	40
Convenient location	26	17	40	55	17
Has good guarantee/stand behind products	23	47	17	(12)	34
Salespeople are willing to help/Has available salespeople	23	26	20	Q	4
Has additional information about the activity(ies) I am interested in	20	22	17	$\overline{2}$	8
Salespeople are friendly and approachable	20	22	14	8	3
Has the clothing I want/need	19	34	26	<u>(16)</u>	30
Has good sales/frequent sales	18	22	19	32	24
Fun store/fun place to shop	18	20	14	14	11
Has good return policy	16	35	11	32	23
Has the sizes I want	15	22	20	17	28
Has a rewards program for purchases made	5	18	6	(2)	13
Other	3	1	1	1	3

*Department Stores not shown due to small base size.





Retail - Amount Spent*



*Past 2 years



50



Barriers to Participation in Outdoor Activities





Barriers to Participation Summary

As age increases, the likelihood of lapsing increases.

- 33% of the U.S. population no longer participate in the outdoor activity they participated in when they were 5-18 years old, but they may be involved in others.
- 22% of 16-24 year olds have lapsed while 40% of those 45+ have lapsed.

Reasons for lapsing vary by age.

- Time commitments related to school, children, and household maintenance are the major reasons non-participants under age 44 have lapsed from their outdoor activities.
- The 45+ age group are more likely to cite physical health reasons, injury and "just don't enjoy the activity any more".





Barriers to Participation - Summary

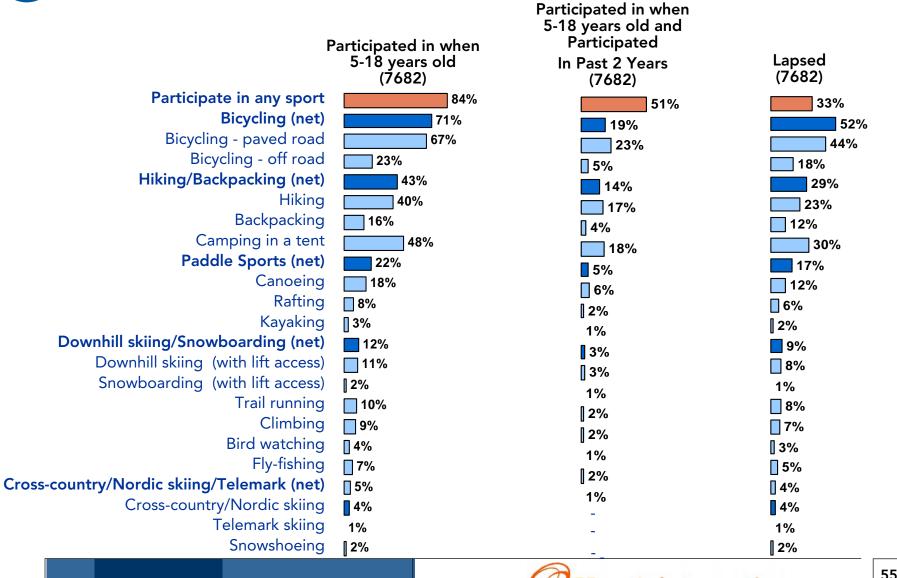
In addition, participants feel time and money are the main barriers to participation.

- 60% of participants feel they don't have enough time to participate in outdoor activities.
- 39% of participants feel that costs associated with outdoor activities are a barrier to participation.
- Additionally, even though most agree they would know how to get started in an outdoor activity of interest to them, 30% feel getting started is a barrier to participation.





Lapsed Activities **Among General Population**



HarrisInteractive[®]



Lapsed Activities - Among General Population, Age 16-24 Years Old

FOUNDATION	Participated in when 5-18 years old (1182)	Participated in when 5-18 years old and Participated In Past 2 Years (1182)	Lapsed (1182)
Participate in any sport Bicycling (net) Bicycling - paved road Bicycling - off road Bicycling - off road Hiking/Backpacking (net) Hiking Backpacking Camping in a tent Paddle Sports (net) Canoeing Rafting Kayaking Downhill skiing (with lift access) Snowboarding (with lift access) Snowboarding (with lift access) Trail running Climbing Bird watching Fly-fishing Cross-country/Nordic skiing/Telemark (net)	80% 65% 61% 28% 38% 38% 35% 14% 42% 22% 15% 9% 7% 15% 15% 15% 15% 15% 4% 4% 4% 4% 3% 1% 2%	58% 26% 30% 11% 19% 21% 7% 23% 11% 9% 4% 4% 9% 5% 5% 8% 7% 1% 1% 1% 1% 1%	22% 39% 17% 19% 14% 7% 19% 14% 5% 3% 5% 3% 5% 3% 3% 3% 3% 3% 3% 3% 2% 5%
		Harrislaterad	tive [®]

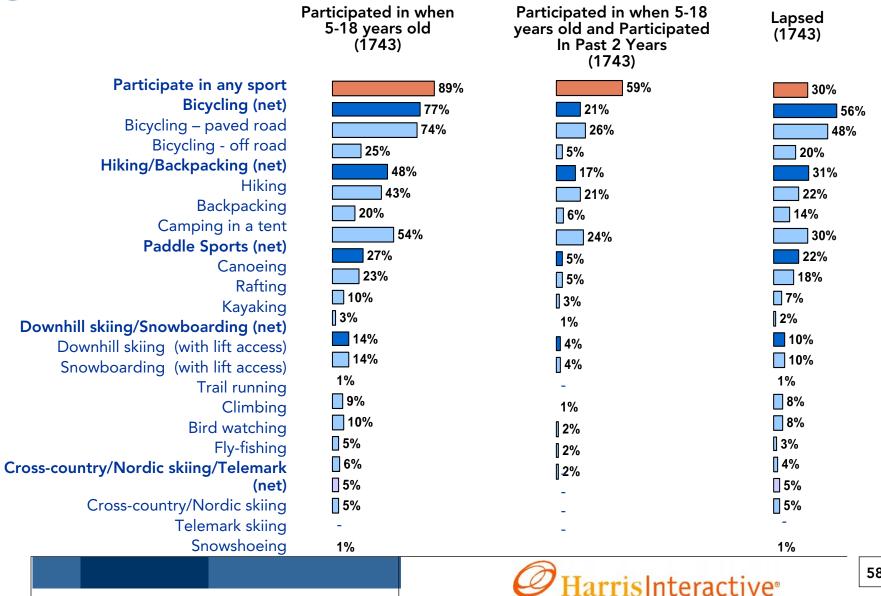


Lapsed Activities - Among General Population, Age 25-34 Years Old



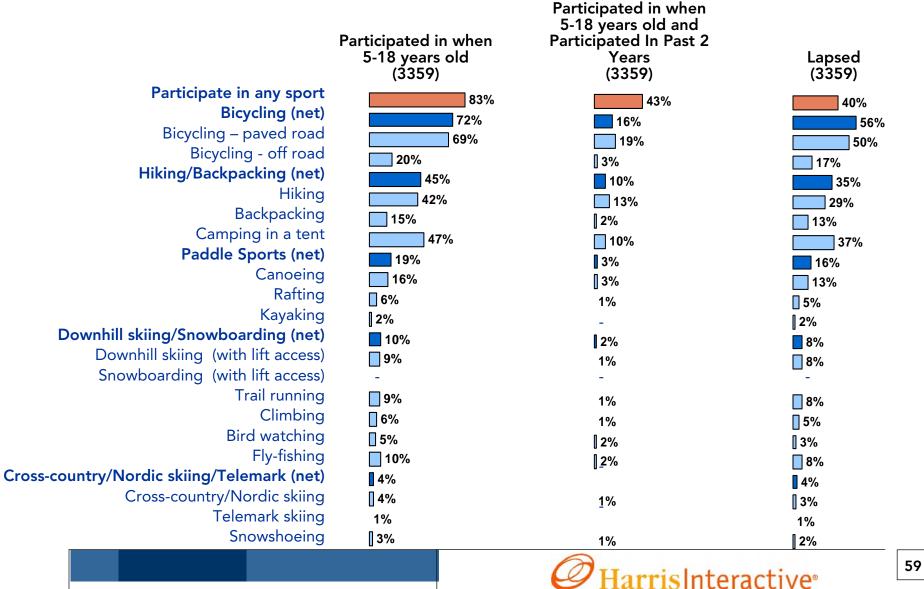


Lapsed Activities - Among General Population, Age 35-44 Years Old





Lapsed Activities - Among General Population, Age 45+ Years Old





Reasons For Stopping Activity*

		Gener	al Population	l	
	Total (5660) %	Age 16-24 (708) %	Age 25-34 (977) %	Age 35-44 (1339) %	Age 45+ (2628) %
Time Commitments (net)	43	53	57	55	30
Job	22	26	30	28	16
Time commitments with children	18	4	35	33	10
Time commitments for home improvement/ repair/maintenance	14	6	13	19	14
Time commitments for school	8	38	9	4	(1)
Time commitments for elder care	3	-	2	3	4
Lack of necessary gear/equipment	22	24	31	23	18
Poor physical shape or health	20	6	13	15	28 24
Don't enjoy the activity anymore	19	18	14	15	24
I now participate in other sports/activities	19	21	15	19	20
Don't know anyone to do it with	16	21	19	14	15
Gained weight	15	¦ (6)	15	16	16
Injury	11	6	$\overline{}$	10	13
Moved/no longer have access to activity	11	14	13	11	85
Gear/apparel for activity is too expensive	8	12	14	9	5
Volunteer organizations	3	4	2	2	4
It seems too dangerous or extreme	5	2	3	3	7
Access/entrance fees are too expensive	4	4	5	5	3
Still participate when I can (volunteered)	1	1	-	-	1
Other time commitments (volunteered)	1	1	1	1	1
Other	7	. 4	8	7	7

*Among those who lapsed for any activity





Top Challenges Getting People To Participate in Outdoor Activities

		Participants					
	Total (2054) %	Age 16-24 (498) %	Age 25-34 (380) %	Age 35-44 (397) %	Age 45+ (779) %		
Adults don't have enough time or are too busy	60	50	64	64	61		
Costs associated with gear and equipment	39	42	48	37	34		
Disinterest among adults/parents	33	24	27	34	40		
ack of knowledge about how to get started/ what to do/where to go	30	34	28	29	29		
ack of nearby parks or areas to recreate	24	30	27	22	20		
Concerns about safety while participating in the activity	18	15	15	19	20		
Costs associated with access/entry/club fees	16	21	18	16	12		
Disinterest among children	15	18	8	13	17		
nvolvement in team sports/other activities (soccer, basketball, dance, etc.)	14	13	9	18	15		
Children don't have enough time	8	8	6	11	6		
Fraffic/parking concerns	5	4	4	6	6		
Dther	3	3	4	3	2		
Not enough time	1	-	-	1	1		
None	6	6	6	5	7		





Opportunities Moving Forward

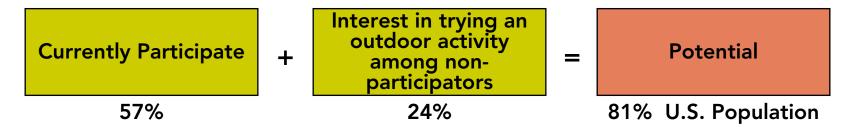




There are basically two ways to maintain or increase participation in human powered outdoor activities:

- 1. Sustain or increase frequency of participation among current participants.
- 2. Attract new/regain lapsed participants.

There is an opportunity to take advantage of interest in trying a human powered outdoor activity:



The activities that stand to gain the most in participation are the same activities that are most popular – biking, hiking, and camping.

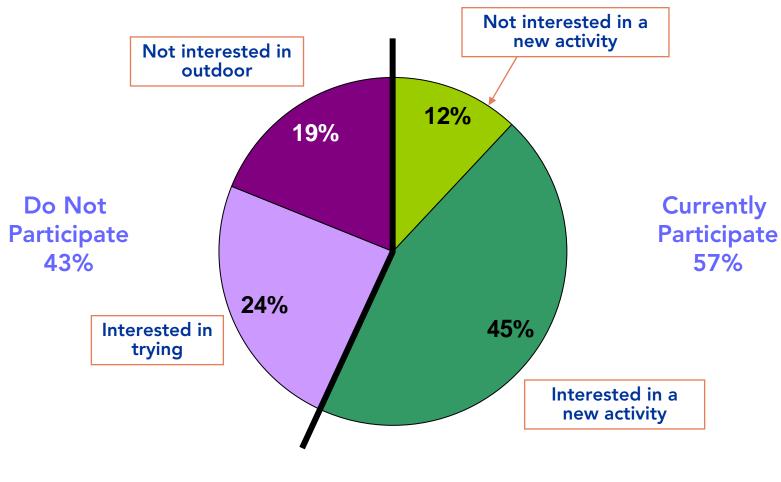
In addition, even among current participants, most are interested in new activities.

 45% of U.S. population is interested in trying new activities in addition to their current activities.





Participation*



Human Powered Outdoor Activities Potential: 81%

*Base: General Population





Total Participation

				Ge	eneral Popu	lation				
	Total (7682)		Age 16-24 (1182)		Age 25-34 (1384)		Age 35-44 (1743)		Age 45+ (3359)	
Participated in any outdoor	sport 57% 24%	81 %	67% 22%	89 %	65%	24% 89 %	62%	26% 88 %		25% 72 %
Bicycling (net)	30% 21% 51 %		41% 21% 62 %		35% 23%	58 %	31% 25%	56 %	<mark>24%</mark> 18%	42 %
Bicycling - paved road	28% 20% 48 %		39% 20% 59 %		31% 22%	53 %	29% 23%	52 %	23% 17%	\sim
Bicycling - off road	10 <mark>% 10</mark> % 20 %		17% 15% 32 %		1 <mark>2%</mark> 14%	26 %	1 <mark>0%</mark> 12%	22 %	7 <mark>%</mark> 6%	40% (12)% (38)% (36)%
Hiking/Backpacking (net)	28% 19% 47		35% 20% 55	l	33% 25%	58	<mark>32%</mark> 19%	51	<mark>(22%</mark> 16%	38
Hiking	27% 16% 43		% 32% 17% 49		31% 20%	% 51	31% 17%	% 48	(22% 14%	36
Backpacking	8% 14% 22		[%] ^{13%} 21% ³⁴	i	1 <mark>0%</mark> 22%	% 32 %	<mark>9%</mark> 17%	% 26	4% 8%	% (12) %
Camping in a tent	25% 22% 47		% 32% 30% 62	 	33% 28%	61	31% 26%	% 57	16% 16%	% 32 %
Paddle Sports (net)	15% 19% 34		% 25% 25% 50		<mark>16%</mark> 25%	% 41	<mark>14%22%</mark>	% 36	2% 11%	% 23 %
Canoeing	% 10 <mark>% 15</mark> % 15		1 <mark>5%</mark> 19% 34		1 <mark>0%</mark> 19%	% 29	<mark>9%</mark> 18%	% 27	11%	18
Rafting	6 <mark>% 14</mark> % 20		[%] 1% 26% 37	I	<mark>7%</mark> 19%	% 26	6 <mark>%</mark> 15%	% 21	4 <mark>%)</mark> 8%	% (12) %
Kayaking	% 5% <mark>1</mark> 1% 16 %		% 22% 31 % % %	I	4 <mark>%</mark> 16%	% 20 %	5 <mark>%</mark> 9%	% 14 %	4 <mark>%</mark> 6%	% 10 %

Participated in past 2 yearsPlan to participate in next 2 years





Total Participation (Continued)

	General Population									
	Total (7682)		Age 16-24 (1182)		Age 25-34 (1384)		Age 35-44 (1743)		Age 45+ (3359)	
Downhill skiing/Snowboarding (net)	7% 2%	19 %	16% 28%	44 %	1 <mark>0%</mark> 16%	26 %	7% 11%	18 %	4164%	8%
Downhill skiing (with lift access)	6 <mark>%</mark> 9%	15	1 <mark>0%</mark> 16%	26 %	7 <mark>%</mark> 15%	22 ¦	6 <mark>%</mark> 10%	% 16 %	433%	7%
Snowboarding (with lift access)	3 <mark>%</mark> 7%	% 10	<mark>9%</mark> 26%	35 %	5 <mark>%</mark> 9%	% 14	1% 5%	% 6%	- 1%	1%
Trail running	6 <mark>%</mark> 4%	% 10	<mark>17%</mark> 7%	24	6 <mark>%</mark> 8%	% 14	5 <mark>%</mark> 4%	9 %	202%	4%
Climbing	5 <mark>%</mark> 8%	% 13	<mark>16%</mark> 21%	% 37	5 <mark>%</mark> 12%	% 17	4% 7%	11	20%	3%
Bird watching	5 <mark>%</mark> 8%	% 13	2 <mark>%</mark> 5%	7%	4 <mark>%</mark> 6%	% 10	5 <mark>%</mark> 6%	% 11	6 <mark>%</mark> 12%	18
Fly-fishing	4 <mark>%</mark> 8%	% 12	3 <mark>%</mark> 8%	11	3 <mark>%</mark> 7%	% 10	5 <mark>%</mark> 9%	% 14	5 <mark>%</mark> 7%	% 12
Cross-country/Nordic skiing/ Telemark (net)	2 <mark>%</mark> 6%	% 8%	4% 7%	8 11 %	3 <mark>%</mark> 8%	% [11] %	2%5%	% 7%	264%	% 6%
Cross-country/Nordic skiing	2%5%	7%	3 <mark>%</mark> 6%	9% ¦	2 <mark>%</mark> 8%	/% 10 %	2% 5%	7%	2 <mark>%</mark> 4%	6%
Telemark skiing	- 2%	2%	1%3%	4%	- 2%	2%	1% 1%	1%	_ 1%	1%
Snowshoeing	2 / 3%	5%	2 <mark>%</mark> 6%	8%	26 5%	7%	2 / 3%	5%	2 <mark>%</mark> 2%	4%
				1		 			 	

Participated in past 2 yearsPlan to participate in next 2 years





Understanding the lifecycle of outdoor activities is essential to identifying the key areas of opportunity.

Outdoor activities are typically started at a young age and then at some point in their midtwenties, their lifestyle becomes too busy and they have to stop for a period of time. Most start again because they miss the activity, however, a significant portion never start again.

- 90% of participants started an outdoor activity between the ages of 5 and 18.
- Biking and camping appear to have the greatest longevity.
 - Bikers have been biking for almost 29 years.
- Age 25-44, single, couples, or with kids, participate in outdoor activities less overall than any other age groups.
- 16-24 year olds participate in outdoor activities most often among the age groups.





Since once participants begin participating in an outdoor activity, there is a high probability that they will continue to participate in at least one outdoor activity, it will be most beneficial to attract new participants at a young age. "People you know" is the biggest influencer in attracting new participants to an outdoor activity.

- Parents/guardians/family members is the number one influencer mentioned (41%).
- Followed by friends and peers who are already active in the activity (33%) or who want to try the activity (31%).

Actions considered most effective in encouraging people to experience outdoor activities:

Among Youth

Turn off the TV Affordable gear and equipment Organized school programs/clubs/athletics Parent organized activities Boy Scouts Greater number of parks Closer location/easier access

Among Adults

Turn off the TV Affordable gear and equipment Organized work/employer-sponsored activities Greater number of parks Closer location/easier access





The key attitudes that correlated with increase in frequency revolve around:

- Ingrained behavior have always done it
- Exercise
- The challenge
- Having time to participate
- Enjoying the outdoors

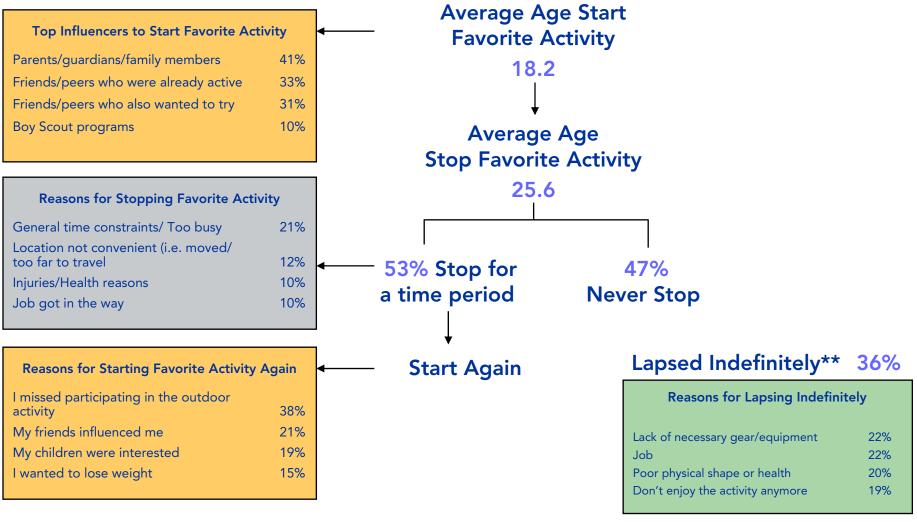
Older age groups have a job and more disposable income and therefore tend to spend more on outdoor activities than the younger (16-24 year olds). The key attitudes that correlate with increase in spending revolve around:

- Participation in extreme activities
- Outdoor enjoyment
- Ingrained behavior
- Exercise





Lifecycle



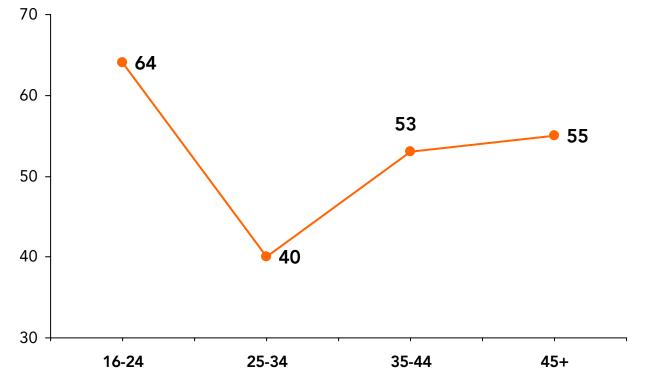
** Based on ever participating in a sport





Lifecycle

Average Number of Times Participated in Any Outdoor Activity in Past 2 Years



Age

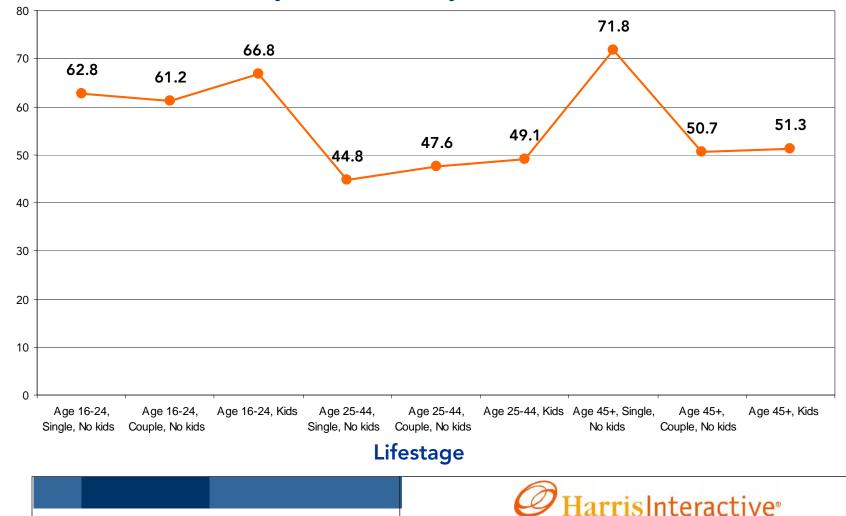


71



Lifecycle

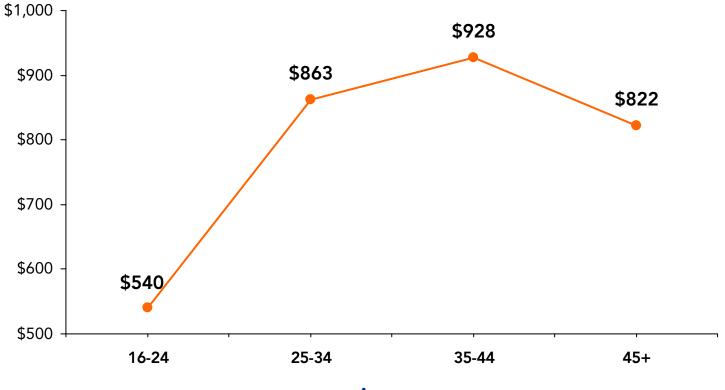
Average Number of Times Participated in Any Outdoor Activity in Past 2 Years





Lifecycle

Average Amount Spend on Outdoor Activities



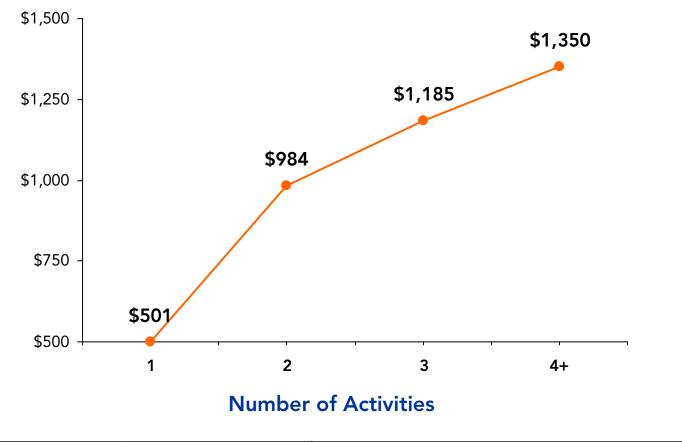
Age





Lifecycle

Spending By Number of Activities Participate In







Years Have Been Participating 5-18 Years Old* Older than 18 10% 100% 90% 21 years Total Bicycling - paved road 50% 29 years 41% 9% 7% 15% 17 years Bicycling - unpaved road 8% 31% 12% 43% 25 years Camping 25% 26 years Hiking/Backpacking (net) 24% 49% 12 years Paddle Sports (net) 9% 20% 29% 13 years Downhill skiing/Snowboarding (net) <mark>7%</mark> 6% 13% <mark>5%</mark> 7% 11 years Trail running 12% Climbing 65% 9% 6 years 25 years Bird watching 2<mark>%</mark>5% 7% 21 years Fly fishing <mark>3%</mark>4% 7% 16 years Cross country skiing/Nordic Skiiing/Telemark skiing (net) 2<mark>%</mark>3% 5% Snowshoeing 1%2% 13 years 3%

*Participated 5-18 and currently participate



Average Number of



Favorite Activity Among Participants

%

Reasons for Starting

%

	/0
Parents/Guardians/Family members	41
Friends/peers who were already active in it	33
Friends/peers who also wanted to try it	31
Boy Scouts programs, camps	10
Church group or other religious organization	8
School-related clubs/athletics	6
Girl Scouts programs, camps	6
Books	6
Media – newspaper, magazine, Internet, etc.	5
Personal Interest (Volunteered)	4
Camps not affiliated with organizations such as Scouts, YMCA	3
Movies	3
YMCA/YWCA programs, camps	2
Boys & Girls Clubs programs, camps	2
Camp Fire programs, camps	2
Community organization/club not affiliated with school –Rainbow Girls, Mountaineering clubs, etc.	
Retailer-sponsored events, such as a local sporting good store clinic or race	2
Local Gym, gym-sponsored events or programs, including indoor climbing center	2
Outdoor educational programs such as Outward Bound	1
A sports icon	1
Other	6
Nothing (Volunteered)	3

Reasons for Stopping

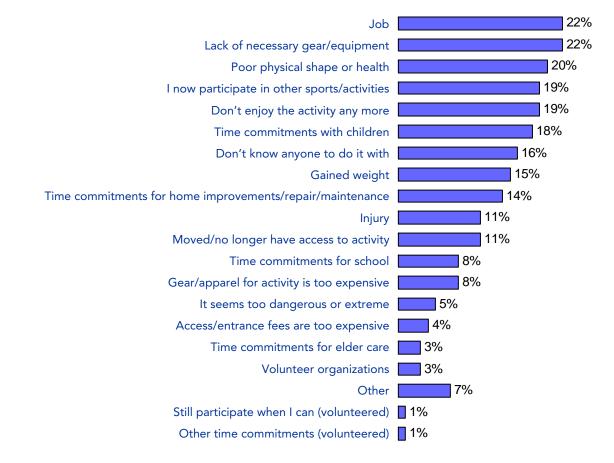
General time constraints/Too busy	
ocation not convenient (i.e. moved/ too far to travel)	
ob got in the way	
njuries/Health reasons	
chool commitments	
ost interest/desire	
regnancy/birth of a child	
amily commitments	
o not have the equipment	
1oney issues	
oot married	
ntered the military	
oot a drivers license/vehicle	
articipated in other activities instead	ł
Could not find anyone to do activity v	with
lo opportunity	
ge/Felt too old	
Other	
lo reason for stopping	
lot sure	

Reasons for Starting Again

	%
I missed participating in the outdoor activity	38
My friends influenced me	21
My child(ren) was interested	19
I wanted to lose weight	15
I lost weight/Improved physical shape	11
My spouse/Family Member (Volunteered)	7
I retired from working full time	4
I now have more money to invest in it	4
Doctor's recommendation	3
Church club/activity	3
Other social club/activity	3
My parents/guardians influenced me	3
Boy Scouts	3
Camp Fire	2
Between jobs	2
School club/activity	1
Girl Scouts	1
My parents/guardians forced me to	-
Boys and Girls Club	-
Other	20
No influences (Volunteered)	2







*Among those who lapsed for any activity



OUTDOOR INDUSTRY FOUNDATION ACTION ACTION ACTION

		Participants						
	Total (2054)	Age 16-24 (498)	Age 25-34 (380)	Age 35-44 (397)	Age 45+ (779)	Have Children (897)		
	%	%	%	%	% i	%		
Just turning off the TV	55	55	58	57	53	54		
Organized school programs/clubs/athletics	51	50	55	47	52	50		
Affordable gear and equipment	48	48	54	48	45	50		
Parent-organized activities	45	33	53	51	46	43		
Boy Scouts sponsored programs	41	36	41	43	44	38		
Greater number of local parks/nearby recreation areas	38	42	42	37	34	38		
Closer access to outdoor areas	38	48	40	31	34	37		
YMCA/YWCA sponsored programs	37	30	39	36	40	32		
Boys & Girls Clubs sponsored programs	35	28	45	32	36	31		
Organized religious or church groups	34	31	33	32	38	34		
Girl Scouts sponsored programs	34	27	36	33	37	30		
More free time for children	29	35	31	28	23	34		
Local clubs such as a cycling association or hiking club	27	23	30	22	32	24		
Programs sponsored by outdoor-oriented retail stores	22	22	30	19	20	22		
Camp Fire sponsored programs	22	16	23	26	23	21		
Programs sponsored by fitness gyms/climbing gyms	21	22	25	17	20	20		
Organized work/employer-sponsored programs	19	(16)	21	21	19	20		
Local service organizations not affiliated with any of the listed organizations, such as Rainbow Girls or Jr. League	15	16	20	12	14	15		
Other	2	1	2	2	3	2		





Activities or Actions Effective at Encouraging Adults to Participate

		Participants					
	Total (2054) %	Age 16-24 (498) %	Age 25-34 (380) %	Age 35-44 (397) %	Age 45+ (779) %		
Just turning off the TV	60	57	60	58	62		
Affordable gear and equipment	53	61	55	54	44		
Organized work/employer-sponsored programs	46	49	48	43	46		
Closer access to outdoor areas	41	46	44	40	38		
Greater number of local parks/nearby recreation areas	40	44	40	39	39		
Organized religious or church groups	32	33	28	30	34		
Local clubs such as a cycling association or hiking club	28	27	26	28	29		
Programs sponsored by fitness gyms/climbing gyms	28	34	33	25	22		
Programs sponsored by outdoor-oriented retail stores	24	23	26	28	21		
YMCA/YWCA sponsored programs	19	16	18	21	20		
Organized school programs/clubs/athletics	15	15	21	15	12		
Local service organizations not affiliated with any of the listed organizations, such as Rainbow Girls or Jr. League	9	7	12	7	11		
Other	5	3	5	7	5		









Overall, participants in human powered outdoor activities span age, gender and geographic areas, however, individual activities may skew along key demographics.

- Bicycling off road, fly fishing and climbing skew male, especially fly fishing.
- Generally, participants of the more physically challenging activities bicycling off road, camping, paddle sports, trail running, climbing, and snowboarding/skiing – skew younger, especially trail running and climbing.
- Participants of cross-country/Nordic/Telemark skiing, paddle sports, snowshoeing, and downhill skiing have higher household incomes.
- Participants of hiking, cross-country/Nordic/Telemark skiing, fly fishing, camping, and snowboarding/downhill skiing are more likely to reside in the West.
 - Snowshoers are more likely to be located in the East or West.



There is a fair amount of cross-participation among human powered outdoor activities.

- Participants of showshoeing, cross-country/Nordic/Telemark skiing participate in over 6 outdoor activities.
- Hiking, bicycling (paved road) and camping are the activities that are most often combined with other activities.
 - The majority of participants of birdwatching also hike (66%).
 - Participants of cross-country/Nordic/Telemark skiing also bicycle (71%), hike (71%) and camp (59%).
 - Participants of paddle sports also hike (61%) and camp (54%).
 - Participants of trail running also bike (73%), hike (72%) and camp (55%).
 - Participants of climbing also bike (73%), hike (70%, and camp (55%).
 - Participants of snowshoeing also bike (62%), hike (82%) and camp (59%).
 - Participants of snowboarding/downhill skiing also bike (60%), hike (62%) and camp (54%).





Data was collected regarding respondents' spending on all human powered activities combined. The more activities a person participates in, the more money an individual spends. With that in mind, participants of fly fishing, cross-country/Nordic/telemark skiing and bicycling off road spend the most money on outdoor activities.

Hiking, bicycling and camping are the most popular outdoor activities among single activity participants, driving down spending among this group.

Outdoor specialty stores are more popular with participants of the more challenging or equipment-intensive activities.

- Participants of bicycling off road, cross-country/Nordic/telemark skiing, paddle sports, trail running, snowshoeing and snowboarding/downhilll skiing frequent outdoor specialty stores.
- Snowshoeing, snowboarding/downhill skiing and fly fishing participants are more likely to mention outdoor specialty shops as the place they shop most often.





				Participant	ts		
	Total (2054) %	Hiking/ Back-packing (1129) %	Bicycling paved road (1020) %	Bicycling – off road (371) %	Bird watching (218) %	X- country/Nordic/ Telemark skiing (170) %	Fly fishing (185) %
Gender	1						
Male	52	53	55	64	49	60	80
Female	48	47	45	(36)	51	40	(20)
Race	į						
White	76	79	74	76	74	84	82
Age	-						_
16-24	24	24	28	40		25	(13)
25-34	19	18	16	16	13	17	14
35-44	19	24	22	18	_20_	20	26
45+	38	34	34	(26)	57	38	47
Average age	38.8 yrs.	38.3 yrs.	37.5 yrs.	33.5 yrs.	47.1 yrs.	39.0 yrs.	43.6 yrs.
Married/living with partner	55	53	55	46	60	57	67
Average number of adults in household	2.3	2.3	2.4	2.7	2.1	2.3	2.2
Households with children	47	46	50	_50	40	43	43
Average age of children	10.2	10.6	10.6	11.1	10.2	10.3	9.3
Employed	64	65	63	59	(54)	65	73
Education	1				Ŭ		
High school graduate or less	37	31	37	39	28	30	34
Completed some college/college graduate	53	56	52	51	57	47	54
Attended graduate school	10	13	11	10	15	23	12
Median income	\$57,800	\$61,500	\$63,200	\$59,300	\$50,80	\$71,000	\$71,400
	1						
	1						
	1						





				Particip	ants		
	Total (2054) %	Camping (940) %	Paddle sports (649) %	Trail running (246) %	Climbing (233) %	Snowshoeing (151) %	, /Downhill skiing (354) %
Gender							
Male	52	52	53	60	63	59	63
Female	48	48	47	40	37	41	37
Race	i				-		
White	76	78	78	65	73	85	79
Age							
16-24	24	27	31	52	60	(12)	40
25-34	19	21	18	12	14	17	18
35-44	19	25	20	20	16	23	18
45+	38	(27)	(31)	(16)	(10)	48	24
Average age	38.8 yrs	35.4 yrs	35.7 yrs.	30.2 yrs.	26.8 yrs.	42.5 yrs.	32.4 yrs.
Married/living with partner	55	53	51	33	33	58	47
Average number of adults in household	2.3	2.3	2.3	2.4	2.3	2.0	2.3
Households with children	47	51	50	58	56	35	51
Average age of children	10.2	10.3	10.3	10.5	11.7	10.4	10.5
Employed	64	64	65	(49)	58	74	65
Education							
High school graduate or less	37	41	35	43	52	(16)	(32)
Completed some college/college graduate	53	52	54	46	40	48	52
Attended graduate school	10	7	11	11	8	36	16
Median income	\$57,800	\$47,400	\$68,600	\$65,500	\$61,000	\$60,000	\$76,200
	1						

Т





	Participants								
Total (2054) %	Hiking/ Back-packing (1129) %	Bicycling paved road (1020) %	Bicycling – off road (371) %	Bird watching (218) %	X- country/Nordic/ Telemark skiing (170) %	Fly fishing (185) %			
						_			
27	25	28	32	25	29	(18)			
33	34	35	31	34	34	31			
25	23	23	25	23	23	33			
15	18	14	12	18	14	18			
21	21	20	19	23	23	15			
27	25	28	24	28	(11)	26			
26	25	29	31	27	29	24			
22	29	23	26	19	34	35			
	(2054) % 27 33 25 15 21 27 26	101a1 Back-packing (1129) % (1129) % 33 27 25 33 34 25 23 15 18 21 21 27 25 26 25	Back-packing (2054) Back-packing (1020) paved road (1020) 27 25 28 33 34 35 25 23 23 15 18 14 21 21 20 27 25 28 26 25 29	$\begin{array}{c cccc} Total \\ (2054) \\ \% \end{array} \begin{array}{c} Hiking/ \\ Back-packing \\ (1129) \\ \% \end{array} \begin{array}{c} Bicycling \\ paved road \\ (1020) \\ \% \end{array} \begin{array}{c} Bicycling \\ off road \\ (371) \\ \% \end{array}$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $			





		Participants							
	Total (2054) %	Camping (940) %	Paddle sports (649) %	Trail running (246) %	Climbing (233) %	Snowshoeing (151) %	Snowboarding /Downhill skiing (354) %		
re Live									
Irban	27	25	23	36	25	23	30		
uburban	33	29	37	34	40	22	35		
mall town	25	29	26	18	26	29	25		
ural	15	17	14	12	9	26			
ons							_		
ast	21	18	27	22	26	34	23		
outh	27	24	26	28	27	8	22		
lidwest	26	25	26	27	19	(19)	18		
Vest	22	33	21	23	28	39	37		

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Past 2 Year Participation Cross Participation

			Partici	pants		
	Hiking/ Back-packing (1129) %	Bicycling paved road (1020) %	Bicycling – off road (371) %	Bird watching (218) %	X- country/Nordic/ Telemark skiing (170) %	Fly fishing (185) %
Bicycling (net)	51	100	100	46	71	40
Bicycling - paved road	49	100	83	45	70	38
Bicycling - off road	21	25	100	20	35	19
Hiking/Backpacking (net)	100	47	68	67	74	51
Hiking	96	46	65	66	71	45
Backpacking	27	15	30	24	32	24
Camping in a tent	51	38	49	47	59	49
Paddle Sports (net)	36	27	44	40	60	36
Canoeing	22	18	29	29	40	24
Rafting	15	11	22	12	27	16
Kayaking	12	9	15	14	27	9
Downhill skiing/Snowboarding (net)	17	15	24	10	41	21
Downhill skiing (with lift access)	14	13	19	8	39	19
Snowboarding (with lift access)	5	5	11	5	15	5
Trail running	17	16	34	15	31	11
Climbing	14	13	22	9	28	14
Bird watching	9	6	9	100	11	10
Fly-fishing	7	5	8	10	18	100
Cross-country/Nordic skiing/ Telemark (net)	7	7	11	8	100	13
Cross-country/Nordic skiing	7	7	11	8	94	12
Telemark skiing	2	1	4	3	18	4
Snowshoeing	5	3	6	8	23	9
Average number of activities participate in	3.7	3.3	5.2	4.2	6.4	4.1





Past 2 Year Participation

Cross Participation (continued)

			Partic	ipants		
	Camping (940) %	Paddle sports (649) %	Trail running (246) %	Climbing (233) %	Snowshoeing (151) %	Snowboarding /Downhill skiing (354) %
Bicycling (net)	45	50	73	73	62	60
Bicycling - paved road	43	47	73	73	59	57
Bicycling - off road	17	23	45	36	30	28
Hiking/Backpacking (net)	57	61	72	72	85	62
Hiking	54	58	72	72	82	56
Backpacking	24	23	35	40	43	27
Camping in a tent	100	54	55	55	59	54
Paddle Sports (net)	36	100	47	47	59	46
Canoeing	25	60	30	31	45	27
Rafting	15	39	28	28	23	24
Kayaking	13	31	13	24	30	22
Downhill skiing/Snowboarding (net)	16	21	30	35	39	100
Downhill skiing (with lift access)	13	17	23	24	36	80
Snowboarding (with lift access)	6	8	15	21	16	33
Trail running	15	19	100	32	27	27
Climbing	12	15	26	100	22	25
Bird watching	7	9	9	6	18	5
Fly-fishing	, 7	8	6	10	23	11
Cross-country/Nordic skiing/	,	0	Ũ	10	20	
Telemark (net)	7	10	13	14	40	15
Cross-country/Nordic skiing	6	10	13	14	40	14
Telemark skiing	2	2	4	5	9	5
Snowshoeing	4	6	7	7	100	9
Average number of activities participate in	3.6	4.3	5.5	5.7	6.6	5.0





Past 2 Year Participation* Cross Participation

		Participants						
	Total (994) %	Bicycling paved road (194) %	Bicycling – off road (34) %	Hiking/ Backpacking (net) (203) %	Camping (180) %	Paddle sports (net) (117) %	Snowboarding /Downhill skiing (net) (40) %	
Bicycling - paved road	20	-	280	165	160	85	150	
Bicycling - off road	3	333	-	133	66	100	100	
Hiking/Backpacking (net)	20	170	110	-	165	145	35	
Camping in a tent	18	161	56	161	-	166	88	
Paddle Sports (net)	12	83	75	142	166	-	150	
Downhill skiing/Snowboarding (net)	4	150	100	17	100	150	-	

*Among those that participate in 2 activities Note: Activities with small base size are not shown





Number of Times Participate in Outdoor Activities in Past 2 Years*

Human Powered Outdoor Activity Participation Summary (continued)

		Participants							
	Total	Hiking/ Back-packing	Bicycling paved road	Bicycling – off road	Bird watching	X- country/Nordic/ Telemark skiing	Fly fishing		
Overall	54.4	74.4	87.4	127.4	105.4	118.2	57.0		
Bicycling (net)	52.3	58.3	53.9	82.0	52.2	71.2	55.7		
Bicycling - paved road	46.2	48.6	46.2	63.7	44.4	60.5	42.1		
Bicycling - off road	29.0	28.8	30.7	29.0	18.6	23.3	32.9		
Hiking/Backpacking (net)	22.6	22.6	28.8	27.4	49.7	29.1	20.4		
Hiking	21.5	21.5	27.3	26.0	47.3	25.8	19. 2		
Backpacking	7.2	7.2	7.7	5.8	9.6	9.7	7.2		
Camping in a tent	5.8	7.3	7.1	7.8	6.9	9.4	7.5		
Paddle Sports (net)	5.6	6.3	7.1	8.3	7.9	13.9	7.9		
Canoeing	4.7	5.4	5.9	6.9	4.9	12.1	6.6		
Rafting	2.7	2.9	2.9	3.3	**	3.3	4.6		
Kayaking	5.5	5.0	5.9	6.0	9.9	9.9	**		
Downhill skiing/Snowboarding (net)	10.7	12.0	11.9	12.7	**	14.9	11.1		
Downhill skiing (with lift access)	9.6	10.9	10.3	11.7	**	13.3	11.5		
Snowboarding (with lift access)	9.2	8.9	9.3	7.1	**	**	**		
Trail running	63.3	56.7	60.5	31.8	**	29.2	**		
Climbing	7.6	8.3	6.9	8.0	**	9.8	5.3		
Bird watching	19.6	17.6	22.7	9.1	19.6	**	**		
Fly-fishing	9.0	8.3	11.0	12.8	**	**	9.0		
Cross-country/Nordic skiing/	i								
Telemark (net)	9.1	9.5	10.0	11.2	**	9.1	**		
Cross-country/Nordic skiing	8.5	9.1	9.2	9.9	**	8.5	**		
Telemark skiing	**	**	**	**	**	**	**		
Snowshoeing	6.7	6.7	7.6	**	**	7.5	**		

*Mean

**Not shown due to small base size





Number of Times Participate in Outdoor Activities in Past 2 Years*

Human Powered Outdoor Activity Participation Summary (continued)

				Participar	nts		
	Total	Camping	Paddle sports	Trail running	Climbing	Snowshoeing	Snowboarding /Downhill skiing
Overall	54.4	61.2	58.3	155.0	120.6	119.6	88.9
Bicycling (net)	52.3	57.6	47.5	63.3	63.9	55.1	74.1
Bicycling - paved road	46.2	48.7	41.2	51.2	52.7	48.2	58.0
Bicycling - off road	29.0	29.6	18.7	22.7	24.9	18.7	39.5
Hiking/Backpacking (net)	22.6	25.1	17.3	38.4	40.7	37.4	20.0
Hiking	21.5	23.5	15.6	36.2	35.9	34.8	19.5
Backpacking	7.2	6.6	6.5	6.9	10.9	7.5	5.4
Camping in a tent	5.8	5.8	6.8	8.7	8.8	9.4	7.3
Paddle Sports (net)	5.6	6.3	5.6	6.4	9.1	13.3	7.1
Canoeing	4.7	4.9	4.7	4.7	5.4	8.8	4.7
Rafting	2.7	2.7	2.7	2.8	3.7	3.1	3.9
Kayaking	5.5	5.6	5.5	6.3	6.7	10.5	5.0
Downhill skiing/Snowboarding (net)	10.7	11.7	12.4	12.8	15.8	22.8	10.7
Downhill skiing (with lift access)	9.6	10.2	11.2	10.5	13.2	18.9	9.6
Snowboarding (with lift access)	9.2	9.9	8.3	9.6	11.4	11.9	9.2
Trail running	63.3	48.8	34.3	63.3	57.5	37.3	32.4
Climbing	7.6	9.0	9.9	8.3	7.6	11.0	8.7
Bird watching	19.6	14.6	20.0	**	**	22.4	**
Fly-fishing	9.0	8.1	8.1	4.2	7.3	8.7	10.2
Cross-country/Nordic skiing/	ł						
Telemark (net)	9.1	9.6	10.5	11.4	9.3	15.3	7.7
Cross-country/Nordic skiing	8.5	9.4	9.7	9.9	7.9	13.2	5.6
Telemark skiing	**	**	**	**	**	**	**
Snowshoeing	6.7	6.2	6.7	**	**	6.7	5.5

*Mean **Not shown

**Not shown due to small base size





	Participants							
	Total (2054)	Hiking/ Back-packing (1129)	Bicycling paved road (1020)	Bicycling – off road (371)	Bird watching (218)	country/Nordic/ Telemark skiing (170)	Fly fishing (185)	
Amount Spent In Past 2 Years								
Overall	\$787	\$938	\$849	\$1,322	\$1,032	\$2,546	\$2,457	
Apparel	\$497	\$342	\$326	\$461	\$366	\$807	\$761	
Equipment	\$457	\$596	\$524	\$862	\$667	\$1,739	\$1,696	





	Participants								
Amount Spent In Past 2 Years	Total (2054)	Camping (940)	Paddle sports (649)	Trail running (246)	Climbing (233)	Snowshoeing (151)	Snowboarding /Downhill skiing (354)		
Overall	\$787	\$978	\$1,189	\$1,268	\$1,537	\$2,167	\$1,591		
Apparel	\$497	\$351	\$409	\$544	\$570	\$753	\$587		
Equipment	\$457	\$626	\$780	\$724	\$967	\$1,432	\$1,004		





	Participants							
	Total (1778) %	Hiking/ Back-packing (1010) %	Bicycling paved road (896) %	Bicycling – off road (351) %	Bird watching (208) %	X- country/Nordia Telemark skiing (160) %		
Apparel								
Stores have purchased from								
Discount stores	57	55	57	51	61	40	56	
Sporting good stores	49	50	53	55	45	55	60	
Outdoor specialty stores	29	32	29	36	35	54	51	
Outdoor chain stores	28	36	29	36	38	45	56	
Department stores	22	21	24	26	19	27	13	
Stores have purchased most often from								
Discount stores	35	29	32	26	31	17	30	
Sporting good stores	25	26	30	26	14	29	19	
Outdoor specialty stores	12	14	9	13	15	24	20	
Outdoor chain stores	12	16	12	16	18	23	21	
Department stores	9	8	8	11	8	6	$\overline{1}$	





	Participants								
Apparel	Total (1778) %	Camping (836) %	Paddle sports (583) %	Trail running (234) %	Climbing (209) %	Snowboarding Snowshoeing /Downhill skiing (145) (325) % %			
Stores have purchased from	 								
Discount stores	57	60	55	50	40	48 38			
Sporting good stores	49	48	57	57	67	51 66			
Outdoor specialty stores	29	33	36	41	33	55 46			
Outdoor chain stores	28	32	37	32	44	62 48			
Department stores	22	18	22	27	26	16 21			
Stores have purchased most often from	1								
Discount stores	35	35	28	20	(16)	19 12			
Sporting good stores	25	24	27	33	36	17 39			
Outdoor specialty stores	12	14	16	19	14	24 23			
Outdoor chain stores	9	14	16	13	15	33 18			
Department stores	12 '	7	7	4	8	4 5			





		Participants							
	Total (1444) %	Hiking/ Back-packing (831) %	Bicycling paved road (735) %	Bicycling – off road (317) %	Bird watching (171) %	country/Nordic/ Telemark skiing (146) %	Fly fishing (173) %		
Equipment		1	70	70	70	70	70		
Stores have purchased from		1 1 1							
Discount stores	60	58	59	54	68	38	54		
Sporting good stores	40	40	41	47	49	48	48		
Outdoor specialty stores	29	34	31	35	36	50	46		
Outdoor chain stores	23	29	23	27	29	42	41		
Department stores	8	8	10	9	9	13	6		
Stores have purchased most often from		 							
Discount stores	42	39	40	29	41	17	29		
Sporting good stores	25	18	21	26	12	23	17		
Outdoor specialty stores	12	17	17	20	14	24	24		
Outdoor chain stores	12	16	11	14	19	21	20		
Department stores	9	2	3	3	4	5	-		





	Participants						
	Total (1444) %	Camping (771) %	Paddle sports (506) %	Trail running (204) %	Climbing (184) %	Snowshoeing (129) %	Snowboarding /Downhill skiing (283) %
Equipment							
Stores have purchased from	i						
Discount stores	60	64	55	52	(41)	39	39
Sporting good stores	40	42	50	50	43	41	50
Outdoor specialty stores	29	32	38	39	41	54	45
Outdoor chain stores	23	26	32	27	32	51	33
Department stores	8	7	8	13	9	4	8
Stores have purchased most often from							
Discount stores	42	43	32	26	(21)	13	(15)
Sporting good stores	25	19	23	25	20	13	27
Outdoor specialty stores	12	16	19	22	27	30	32
Outdoor chain stores	12	12	14	13	14	28	15
Department stores	9	2	2	3	5	1	2





Profiles



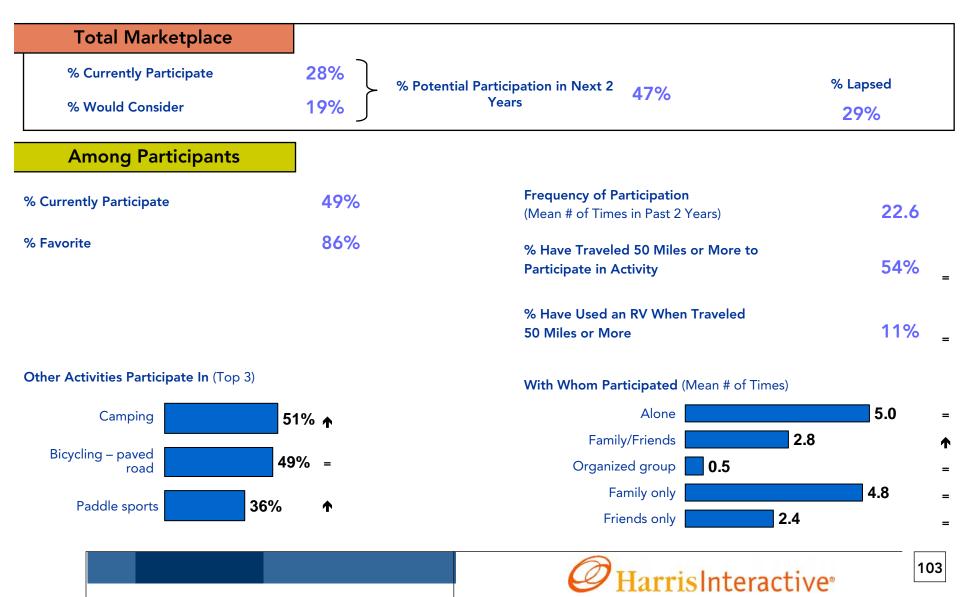


Backpacking/Hiking





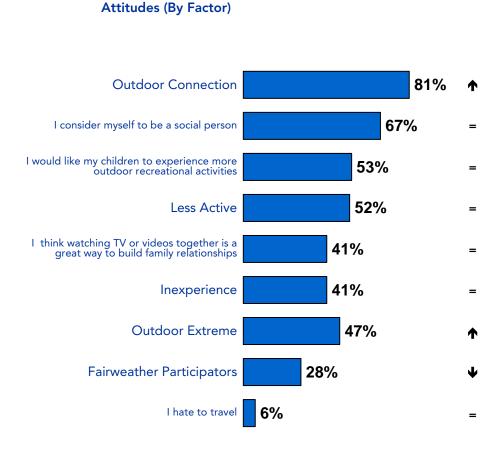
Backpacking/Hiking Participation



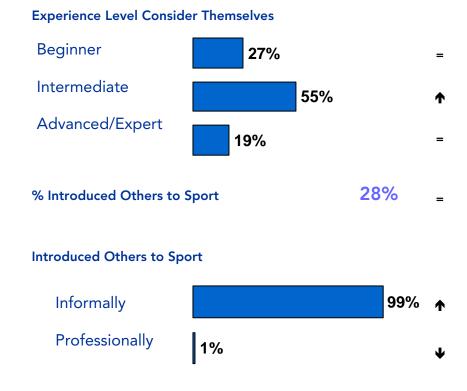


Among Participants

Backpacking/Hiking Attitudes



Involvement (Among Those Consider Backpacking/Hiking Favorite)

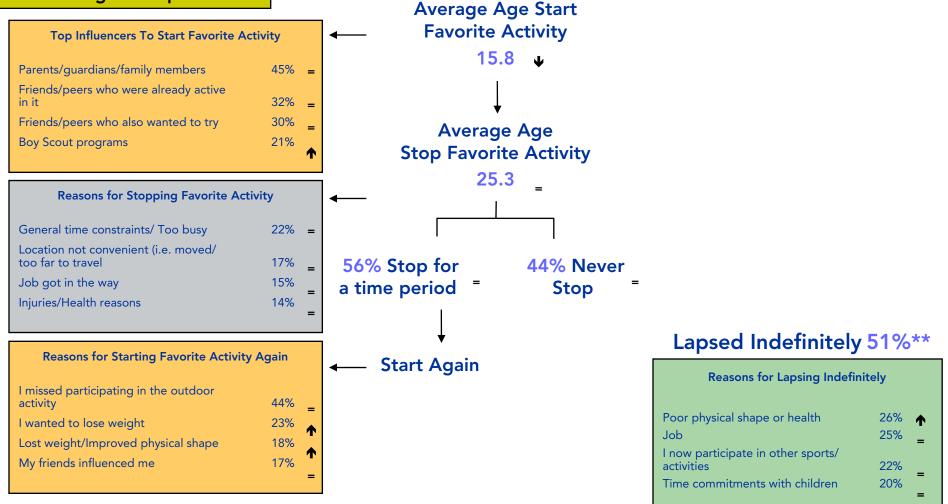






Backpacking/Hiking Lifecycle





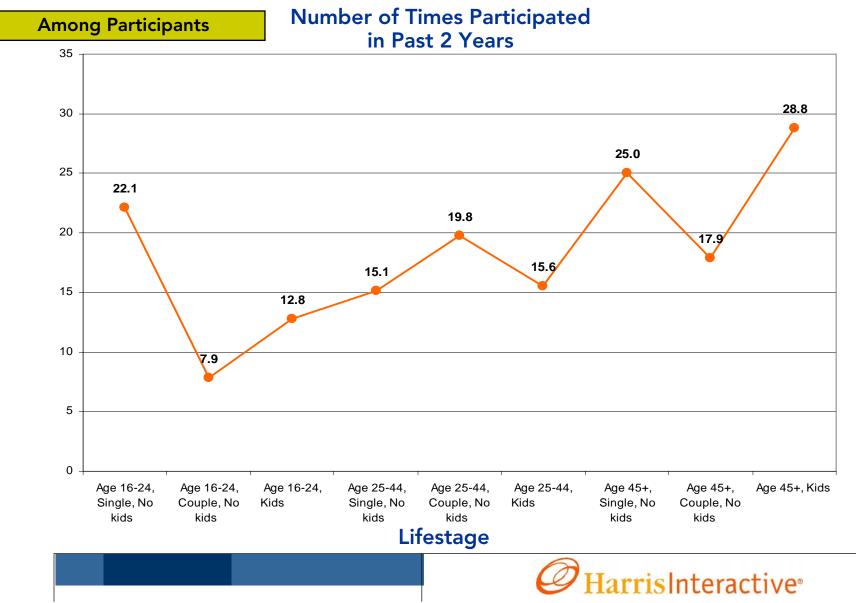
**Based on ever participating in the sport



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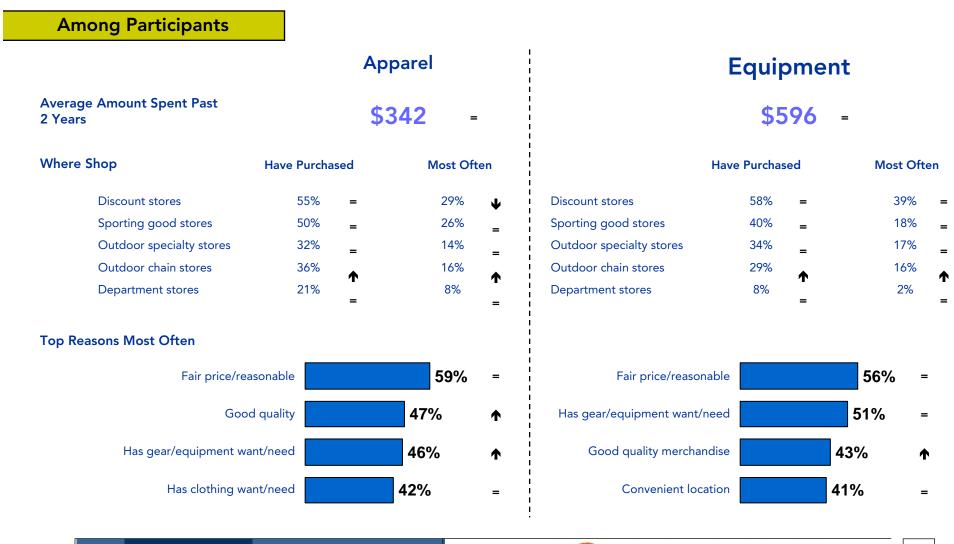


Backpacking/Hiking Lifecycle





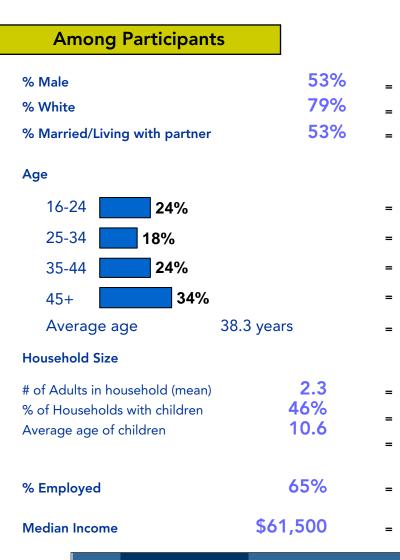
Backpacking/Hiking Shopping Behaviors



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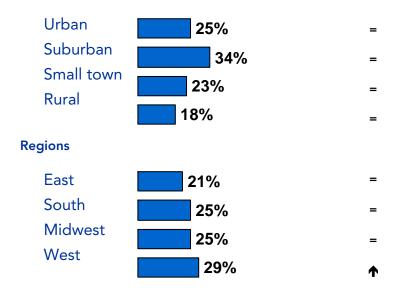
Backpacking/Hiking Characteristics



Education

High school graduate or less Completed some college/	31%	₩
College graduate	56%	=
Attended graduate school	13%	=

Where Live





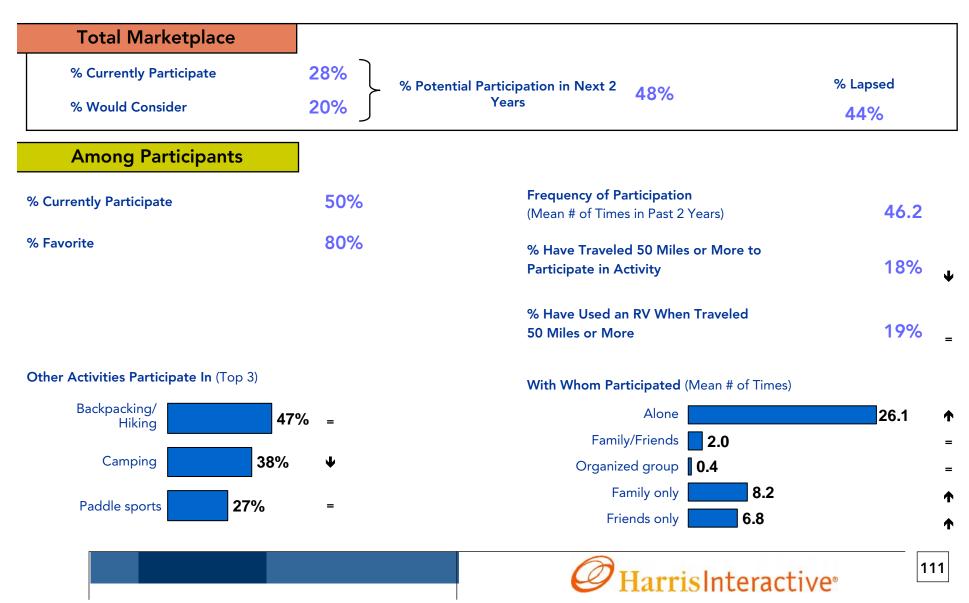


Bicycling Paved Road





Bicycling Paved Road Participation

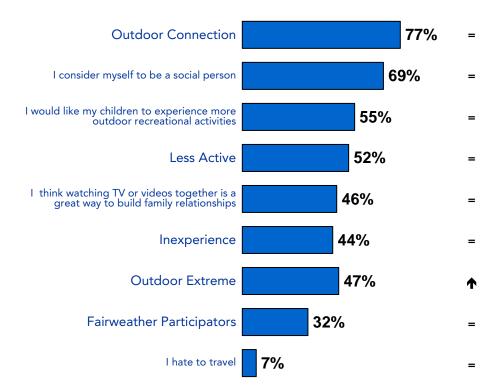




Bicycling Paved Road Attitudes

Among Participants

Attitudes (By Factor)



Involvement (Among Those Consider Bicycling Paved Road Favorite)



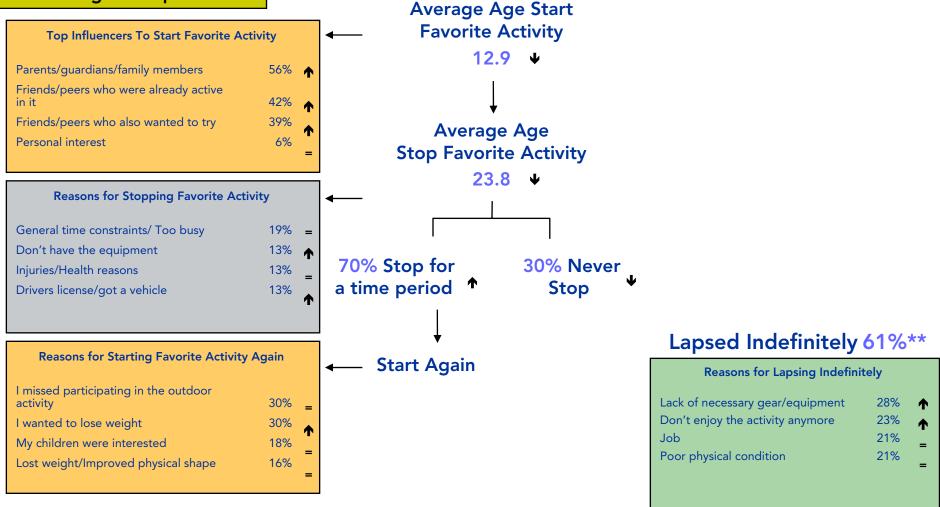
*Small base size





Bicycling Paved Road Lifecycle





**Based on ever participating in the sport

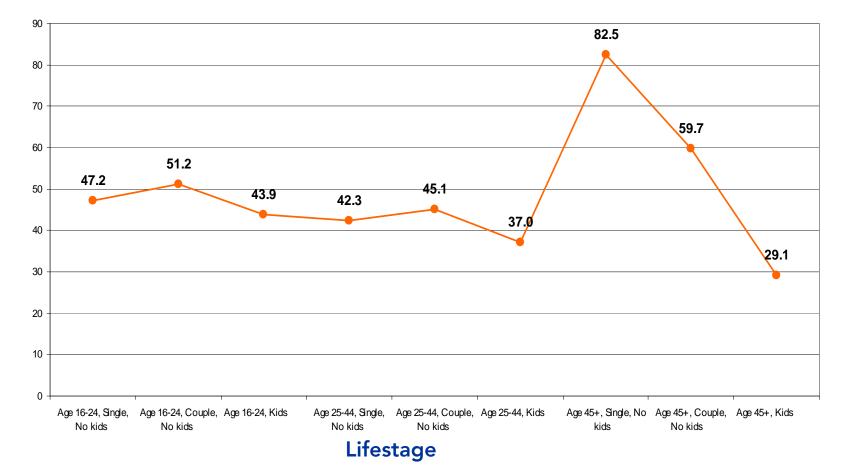




Bicycling Paved Road Lifecycle

Among Participants











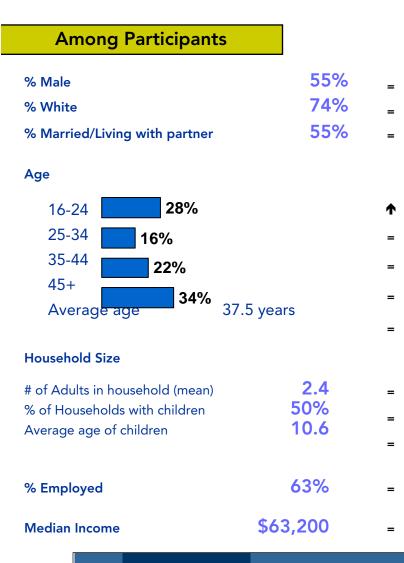
Bicycling Paved Road Shopping Behaviors

		Apparel		E	quipment	t	
Average Amount Spent Past 2 Years		\$326 =			\$524	=	
Where Shop	Have Purchase	d Most O	ften	H	lave Purchased	Most O	fter
Discount stores	57%	= 32%	=	Discount stores	59% =	40%	1
Sporting good stores	53%		♠	Sporting good stores	41% _	21%	
Outdoor specialty stores	29%	- 9%	-	Outdoor specialty stores	31% =	17%	e in the second s
Outdoor chain stores	29%	12%	=	Outdoor chain stores	23% _	11%	,
Department stores	24%	= 8%	=	Department stores	10% =	3%	
op Reasons Most Often							
Fair price/re	asonable	59%	=	Fair price/reasonab	ble	58%	↑
Good quality mer	chandise	44%	=	Has gear/equipment want/ne	ed	49%	=
Has clothing wa	ant/need	43%	=	Convenient locati	on	43%	_
Convenient	location	42%	=	Good quality merchand	ise	38%	_

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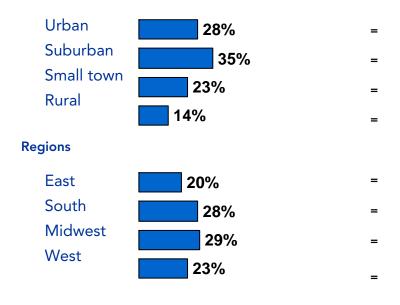
Bicycling Paved Road Characteristics



Education

High school graduate or less	37%	=
Completed some college/ College graduate	52%	=
Attended graduate school	11%	_

Where Live







Bicycling Off Road





Bicycling Off Road Participation

Total Marketplace % Currently Participate % Would Consider	10% 10% }	% Potential Participation in Next 2 20% Years	% Lapsed 18%
Among Participants			
% Currently Participate	15%	Frequency of Participation (Mean # of Times in Past 2 Years)	30.7
% Favorite	61%	% Have Traveled 50 Miles or More to Participate in Activity	31%
		% Have Used an RV When Traveled 50 Miles or More	15%
Other Activities Participate In (Top 3)		With Whom Participated (Mean # of Times	5)
Bicycling – paved road	83%		24.9
Backpacking/ Hiking	68%	Family/Friends1.4↑Organized group0.2	
Camping	49%	= Family only 6.2 Friends only	12.7

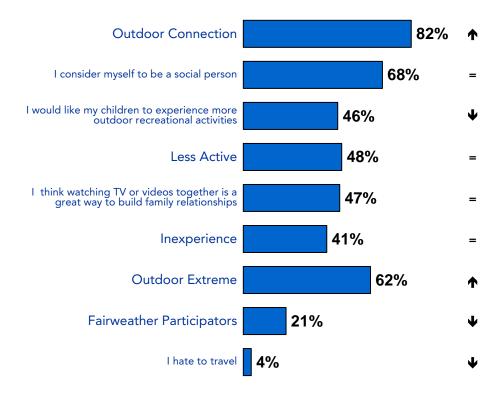
@HarrisInteractive



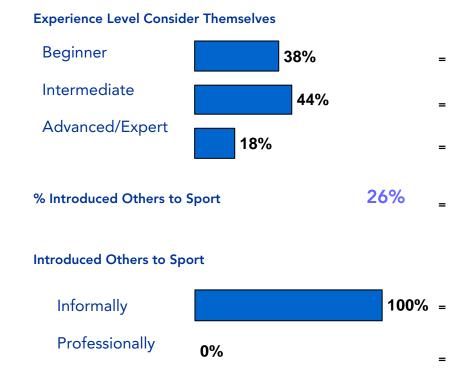
Bicycling Off Road Attitudes

Among Participants

Attitudes (By Factor)



Involvement (Among Those Consider Bicycling Off Road Favorite)

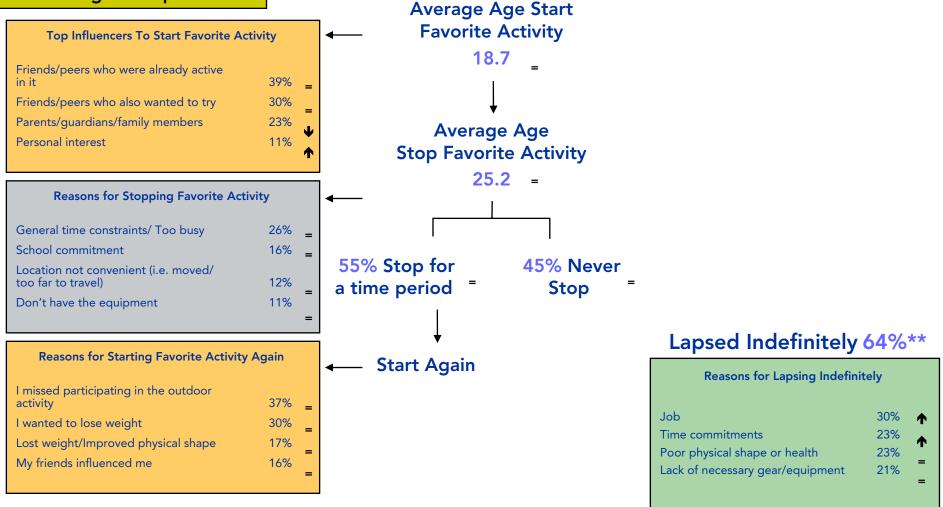






Bicycling Off Road Lifecycle

Among Participants

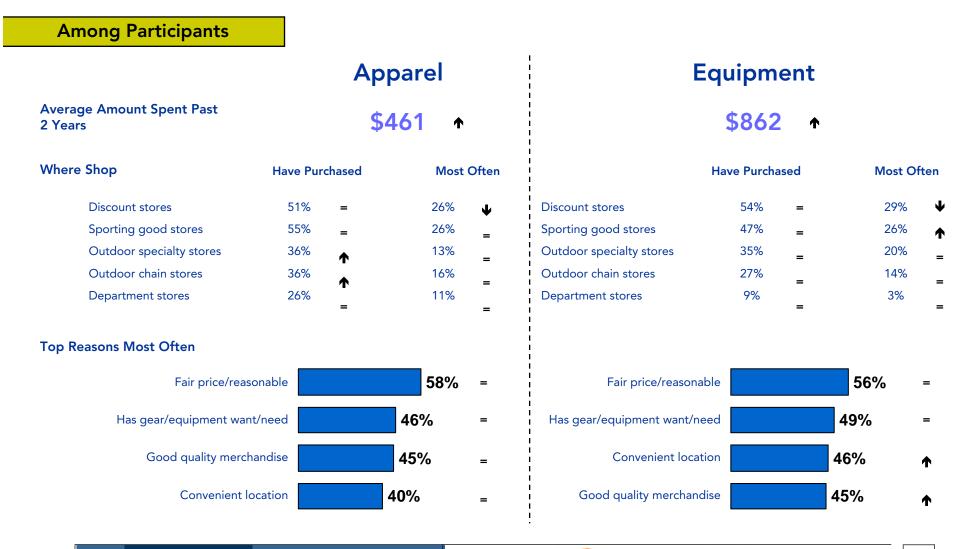


**Based on ever participating in the sport





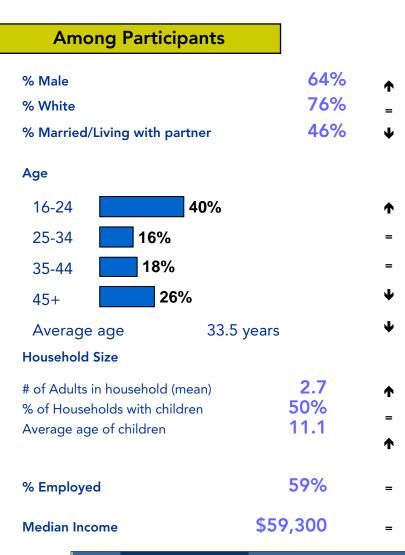
Bicycling Off Road Shopping Behaviors



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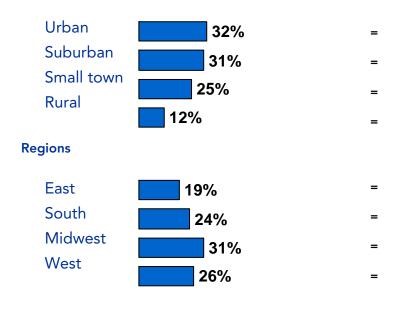
Bicycling Off Road Characteristics



Education

39%	=
51%	=
10%	_
	51%

Where Live





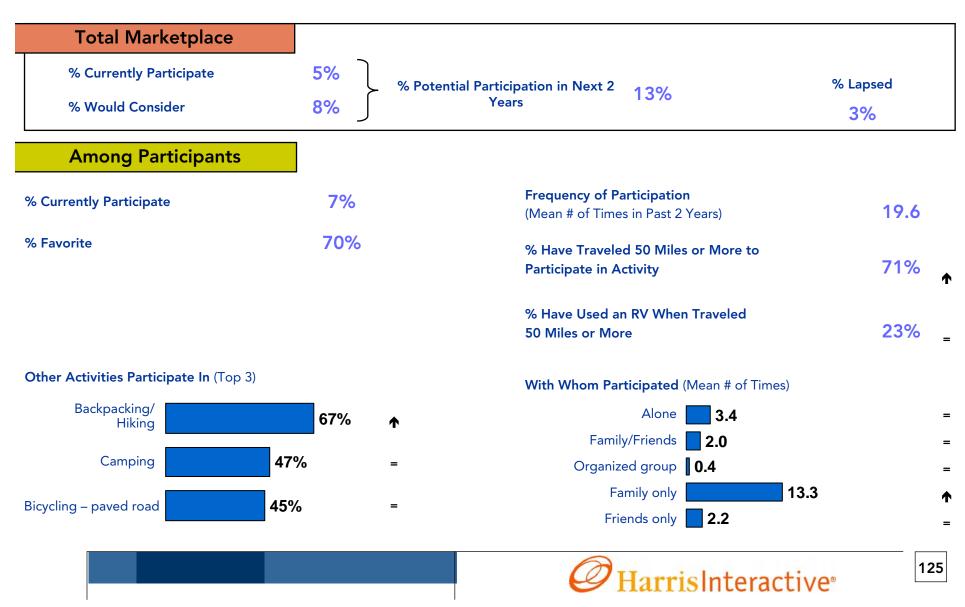


Birdwatching





Birdwatching Participation

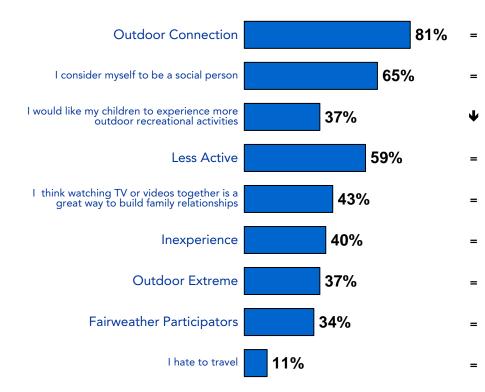




Birdwatching Attitudes

Among Participants

Attitudes (By Factor)



Involvement (Among Those Consider Birdwatching Favorite)

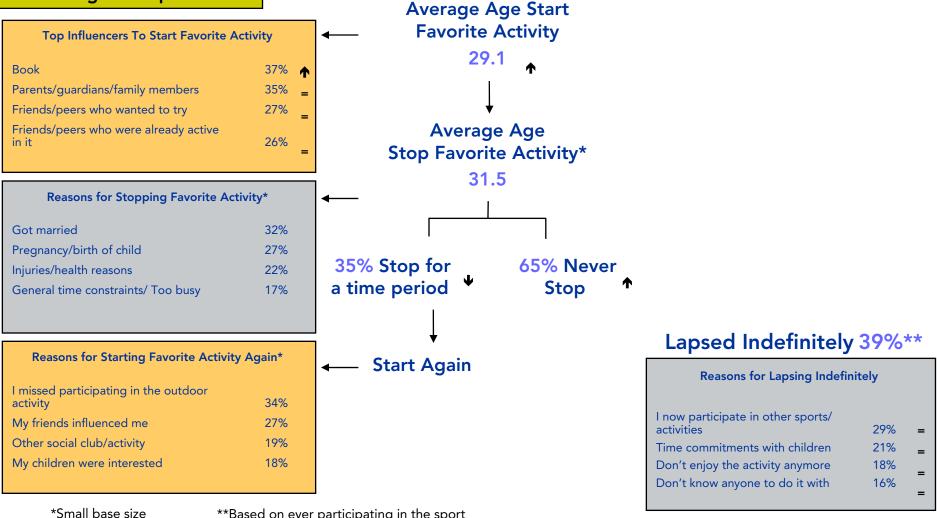






Birdwatching Lifecycle

Among Participants



**Based on ever participating in the sport







Birdwatching Shopping Behaviors

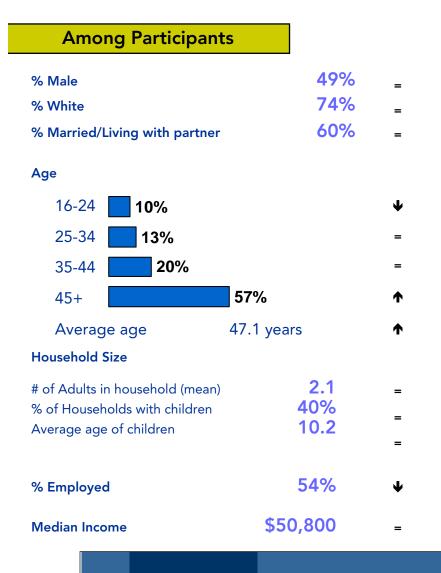
Among Participan	its								
		A	oparel		E	quipm	ent		
Average Amount Spent Pas Years	it 2	9	5366 =			\$667	=		
Where Shop	Have	Purchased	Most O	ften		Have Purch	ased	Most (Often
Discount stores	61	% =	31%	=	Discount stores	68%	=	41%	=
Sporting good stores	45	5% =	14%	¥	Sporting good stores	49%	=	12%	¥
Outdoor specialty stor	es 35	5% =	15%	=	Outdoor specialty stores	36%	=	14%	=
Outdoor chain stores	38	3%	18%	=	Outdoor chain stores	29%	=	19%	1
Department stores	19	9% =	8%	=	Department stores	9%	=	4%	=
Top Reasons Most Often									
Fair price	e/reasonable		69%	↑	Fair price/reasonable			63%	♠
Good quality	merchandise		52%	↑	Convenient location			50%	♠
Has clothin	g want/need		51%	↑	Has gear/equipment want/need			49%	=
Conven	ient location		48%	=	Good quality merchandise			45%	♠

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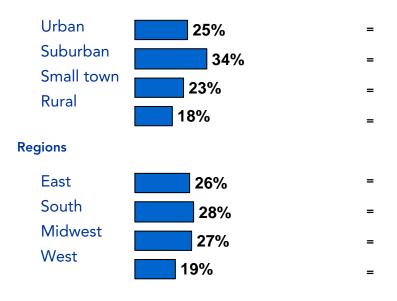
Birdwatching Characteristics



Education

High school graduate or less	28%	¥
Completed some college/ College graduate	57%	=
Attended graduate school	15%	_

Where Live







Cross Country/Nordic/ Telemark Skiing





Cross Country/Nordic/Telemark Skiing Participation

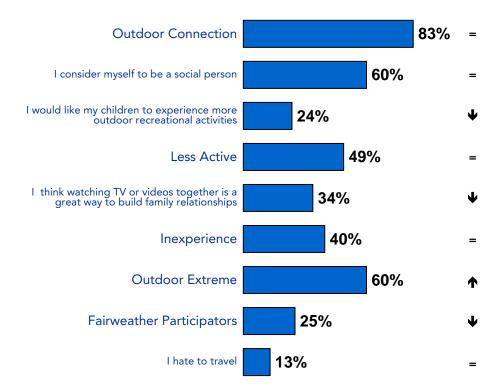
% Currently Participate % Would Consider	2% % Pote 6%	ential Participation in Next 2 Years	% Lapsed
Among Participants			
% Currently Participate	5%	Frequency of Participation (Mean # of Times in Past 2 Years)	17.8
% Favorite	49%	% Have Traveled 50 Miles or More to Participate in Activity	63%
		% Have Used an RV When Traveled 50 Miles or More	25%
Other Activities Participate In (Top 3)		With Whom Participated (Mean # of Tim	ies)
Backpacking/ Hiking	74% 🛧	Alone 2.4 Family/Friends 1.8	
Bicycling – paved road	70% 🛧	Organized group 1.8	
Paddle sports	60% ↑	Family only Friends only 1.6	7.0



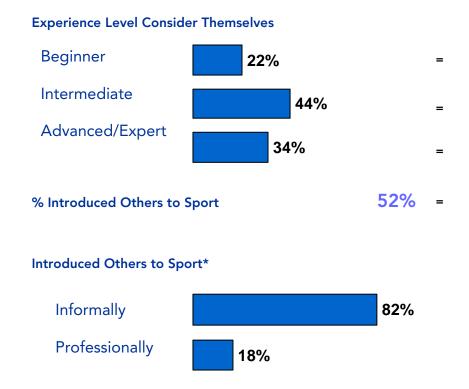
Cross Country/Nordic/Telemark Skiing Attitudes

Among Participants

Attitudes (By Factor)



Involvement (Among Those Consider Cross Country/Nordic/Telemark Skiing Favorite)



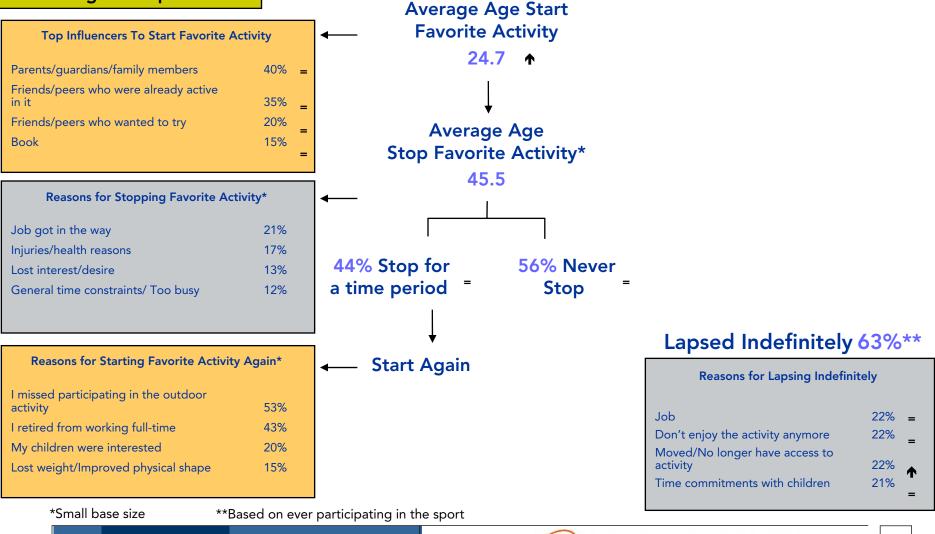
*Small base size





Cross Country/Nordic/Telemark Skiing Lifecycle

Among Participants







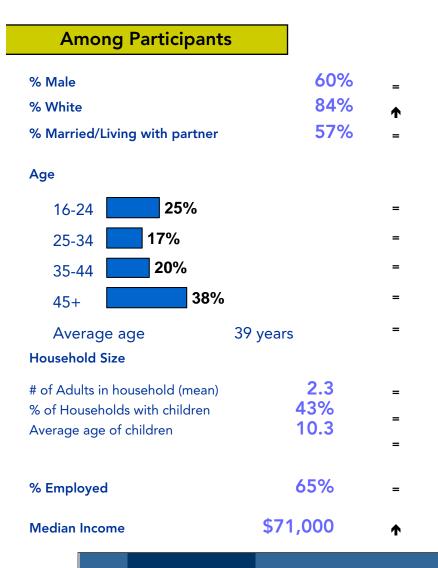
Cross Country/Nordic/Telemark Skiing Shopping Behaviors

		Ар	parel		E	quipm	ent		
Average Amount Spent Past 2 Years		\$	807 🛧			\$1,73	9 ↑		
Where Shop	Have Pur	chased	Most	Often		Have Purch	ased	Most C	Often
Discount stores	40%	¥	17%	¥	Discount stores	38%	¥	17%	¥
Sporting good stores	55%	=	29%	=	Sporting good stores	48%	=	23%	=
Outdoor specialty stores	54%	♠	24%	♠	Outdoor specialty stores	50%	♠	24%	=
Outdoor chain stores	45%	• •	23%	•	Outdoor chain stores	42%	•	21%	↑
Department stores	27%	=	6%	=	Department stores	13%	↑	5%	^
Fop Reasons Most Often									
Fair price/rea	sonable		57%	=	Has gear/equipment want/r	need		55%	=
Has gear/equipment wa	nt/need		52%	♠	Fair price/reason	able		42%	¥
Good quality merc	handise		51%	=	Convenient loca	ition		39%	=
Good s	election		41%	=	Good quality merchar	dise		38%	=

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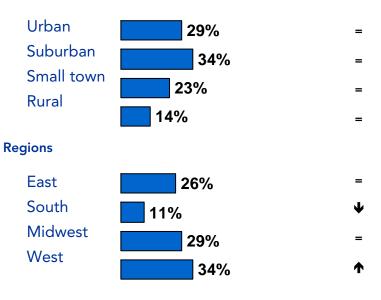
Cross Country/Nordic/Telemark Skiing Characteristics



Education

High school graduate or less	30%	=
Completed some college/ College graduate	47%	=
Attended graduate school	23%	♠

Where Live





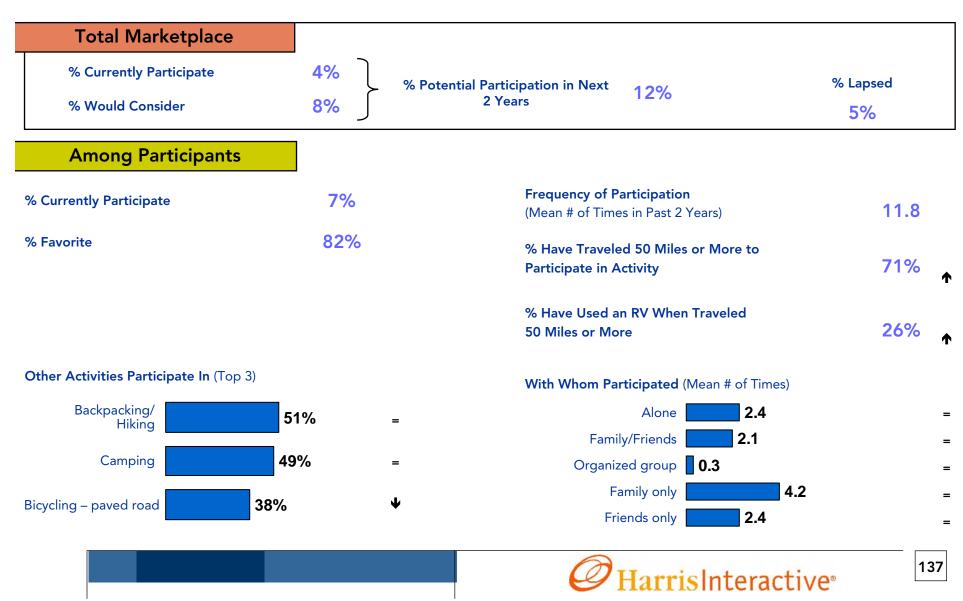


Fly Fishing





Fly Fishing Participation

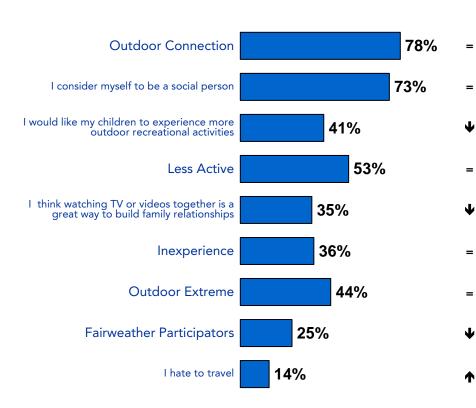




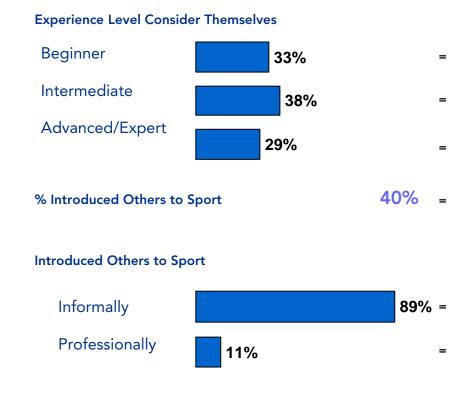
Fly Fishing Attitudes

Among Participants

Attitudes (By Factor)



Involvement (Among Those Consider Flyfishing Favorite)

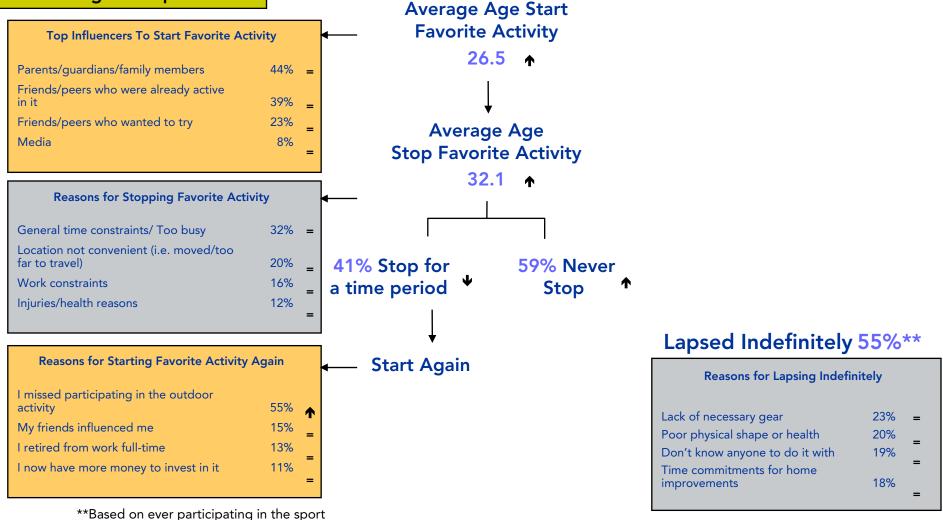






Fly Fishing Lifecycle

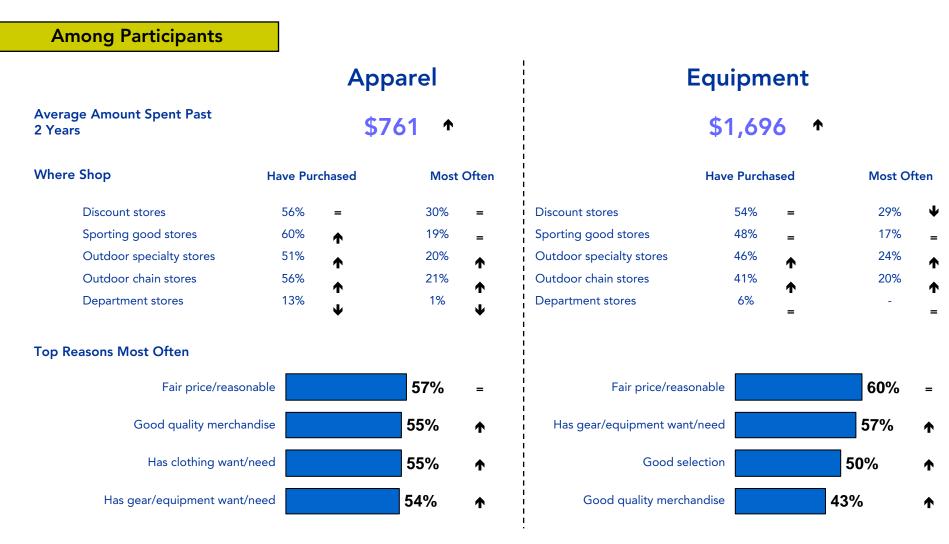
Among Participants







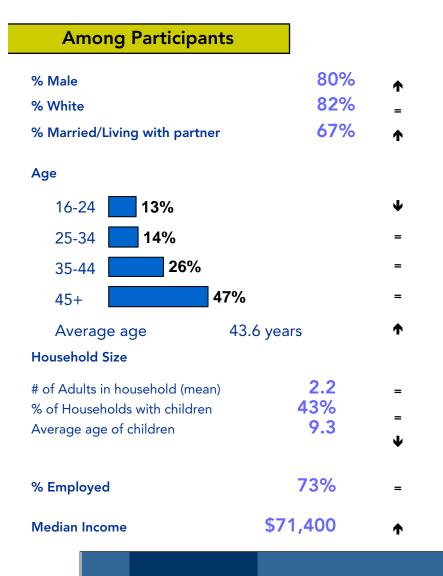
Fly Fishing Shopping Behaviors



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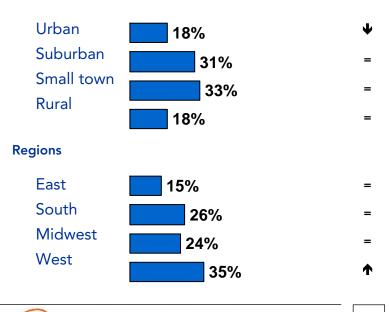
Fly Fishing Characteristics



Education

High school graduate or less Completed some college/	34%	=
College graduate	54%	=
Attended graduate school	12%	=

Where Live



HarrisInteractive[®]



Camping





Camping Participation

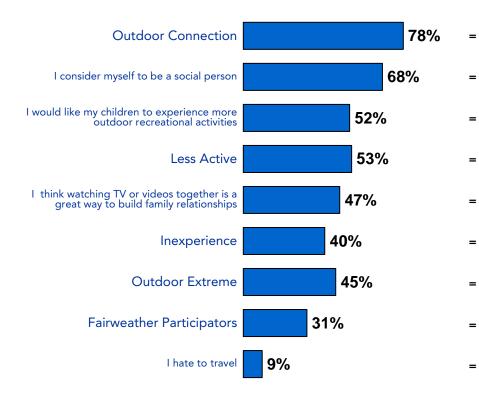
Total Marketplace % Currently Participate % Would Consider	25% 22% ^{% Pote}	ntial Participation in Next 2 47% Years	% Lapsed 30%
Among Participants	5		
% Currently Participate	43%	Frequency of Participation (Mean # of Times in Past 2 Years)	9.3
6 Favorite	85%	% Have Traveled 50 Miles or More to Participate in Activity	72%
		% Have Used an RV When Traveled 50 Miles or More	13%
Other Activities Participate In (Top	o 3)	With Whom Participated (Mean # of Tin	nes)
Backpacking/ Hiking	57%	Alone 0.1	
Bicycling – paved		Family/Friends 1.3	
road	43% ↓	Organized group 0.5	
Paddle sports	36% 🛧	Family only 2.0 Friends only 0.8	
		@ HarrisIntera	14



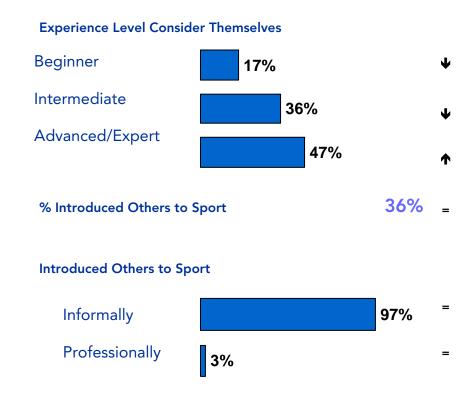
Camping Attitudes

Among Participants

Attitudes (By Factor)



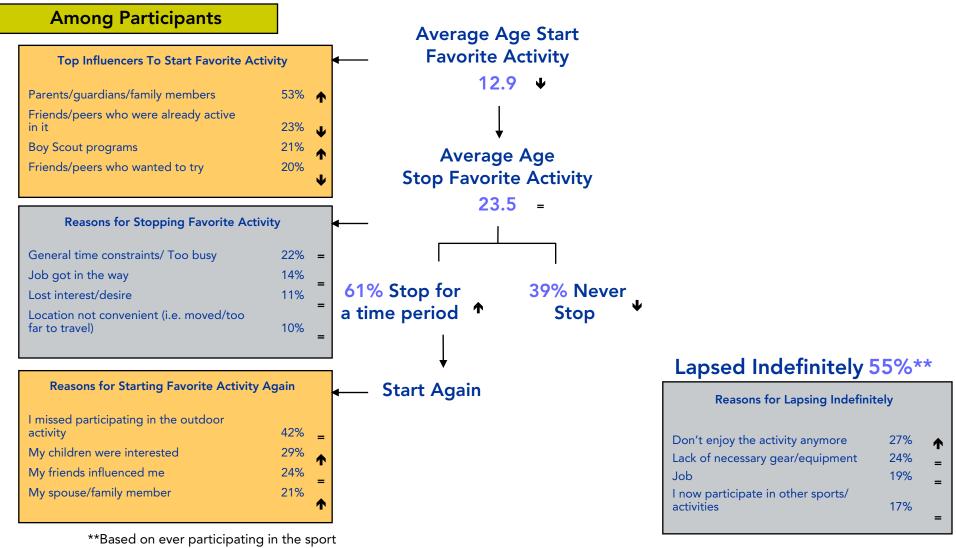
Involvement (Among Those Consider Camping Favorite)







Camping Lifecycle



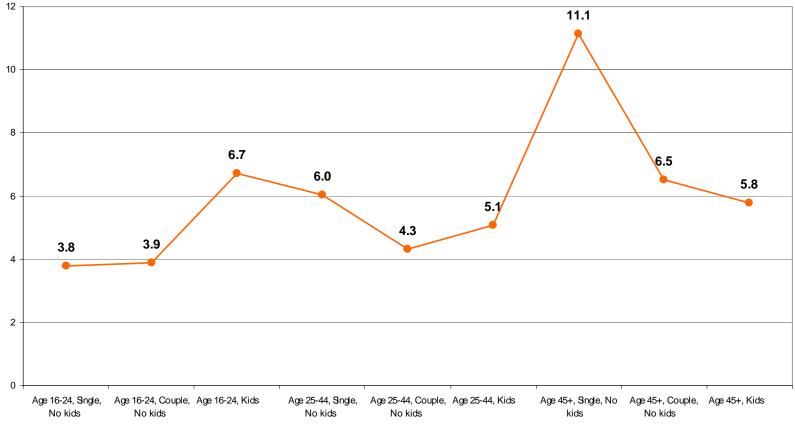
@HarrisInteractive®



Camping Lifecycle

Among Participants





Lifestage







Camping Shopping Behaviors

Among Participants						
		Apparel		E	Equipment	
Average Amount Spent Past 2 Years		\$ 351 -			\$626 =	
Where Shop	Have Purcha	sed Mo	ost Often		Have Purchased	N
Discount stores	60% =	= 35%	. =	Discount stores	64% =	
Sporting good stores	48% _	_ 24%	-	Sporting good stores	42% =	
Outdoor specialty stores	33%	= 14%	=	Outdoor specialty stores	32% =	
Outdoor chain stores	32%	= 14%	=	Outdoor chain stores	26% _	
Department stores	18% -	- 7%	=	Department stores	7% =	
Top Reasons Most Often						
Reasonable/fair	prices	59%	/o =	Reasonable/fair pri	ces	56%
Has gear/equipment wan	t/need	44%	=	Has gear/equipment want/ne	eed	50%

43%

43%

=

=

Convenient location

Good quality merchandise



Convenient location

One-stop shopping

147

Most Often

=

=

=

=

=

43%

19%

16%

12%

2%

=

=

=

1

56%

41%

40%



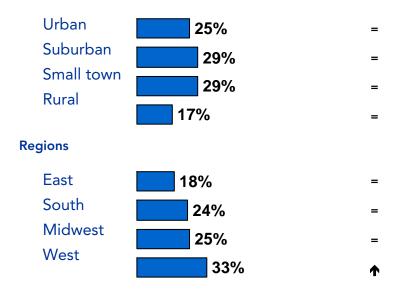
Camping Characteristics



Education

High school graduate or less Completed some college/	41%	=
College graduate	52%	=
Attended graduate school	7%	=

Where Live





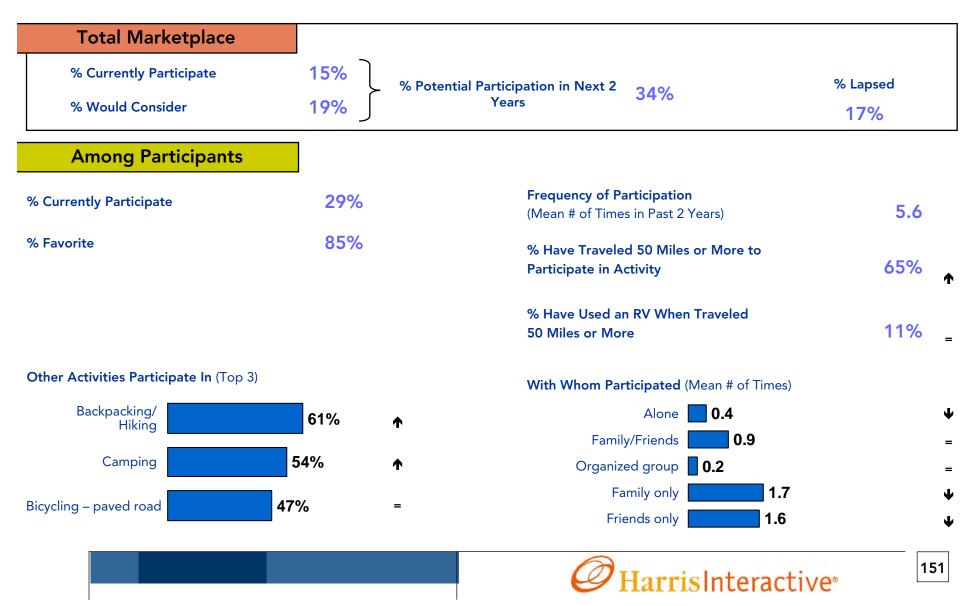


Paddle Sports





Paddle Sports Participation

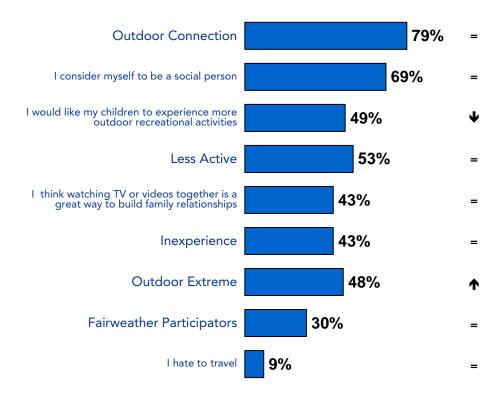




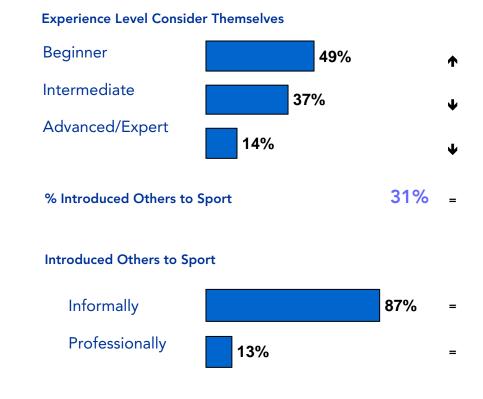
Paddle Sports Attitudes

Among Participants

Attitudes (By Factor)



Involvement (Among Those Consider Paddle Sports Favorite)

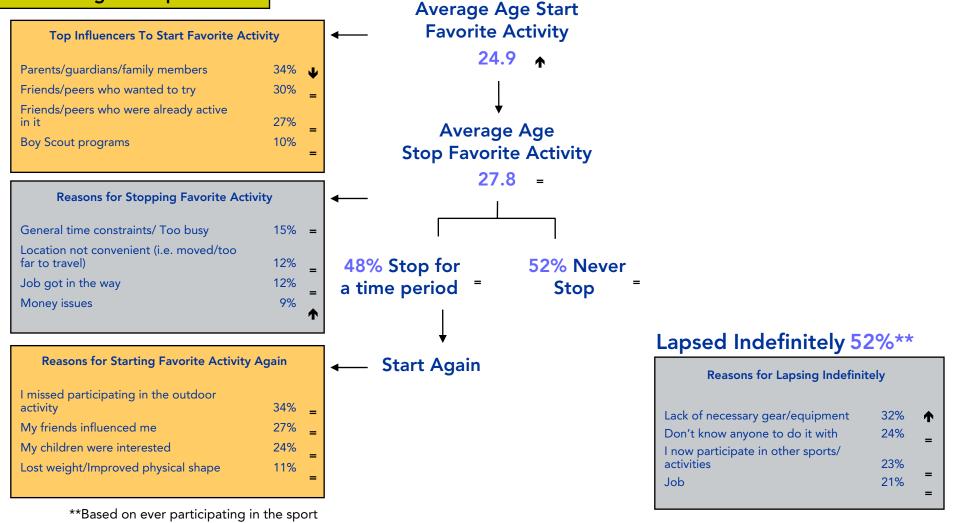






Paddle Sports Lifecycle

Among Participants





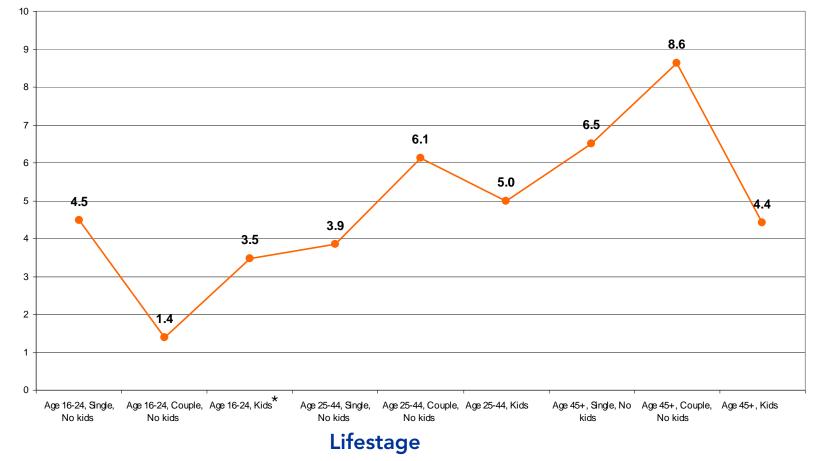




Paddle Sports Lifecycle

Among Participants

Number of Times Participated in Past 2 Years

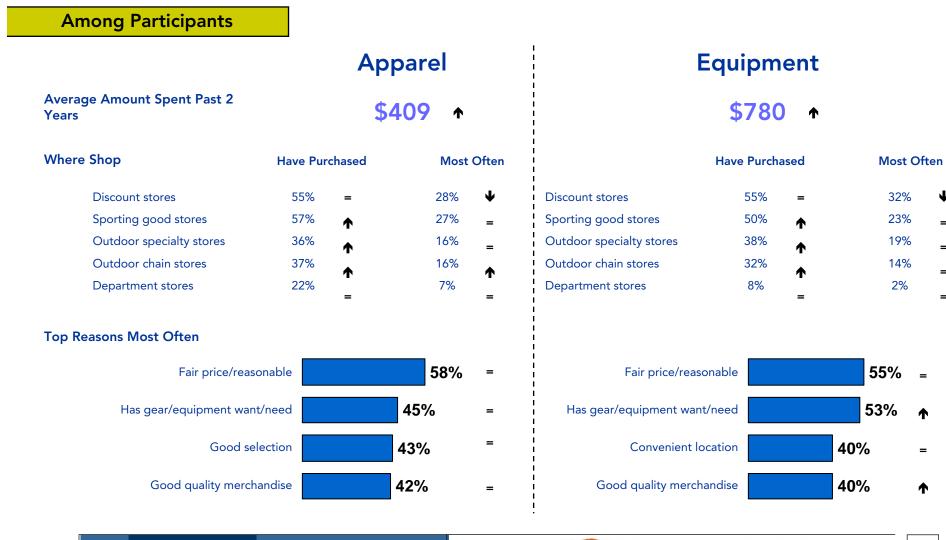


*Small base size





Paddle Sports Shopping Behaviors



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155

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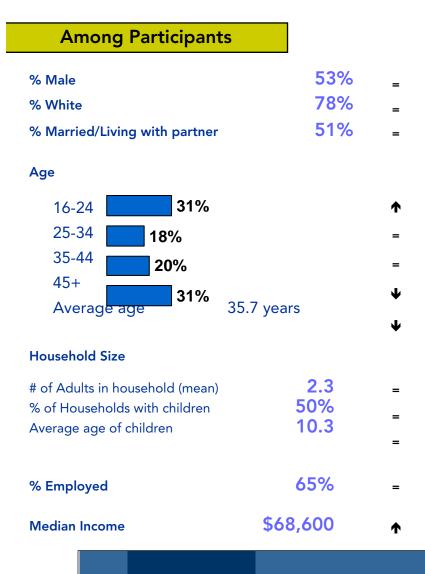
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_

=



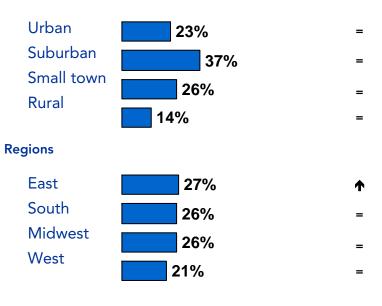
Paddle Sports Characteristics



Education

High school graduate or less Completed some college/	35%	=
College graduate	54%	=
Attended graduate school	11%	=

Where Live







Trail Running





Trail Running Participation

Total Marketplace				
% Currently Participate	6%	- % Potentia	al Participation in Next 2 10%	% Lapsed
% Would Consider	4% ∫		Years 10%	8%
Among Participants				
% Currently Participate	12%		Frequency of Participation (Mean # of Times in Past 2 Years)	63.3
% Favorite	49%		% Have Traveled 50 Miles or More to Participate in Activity	37%
			% Have Used an RV When Traveled 50 Miles or More	15%
Other Activities Participate In (Top 3)			With Whom Participated (Mean # of Times)	
Backpacking/ Hiking	72%	♠	Alone	51.0
Bicycling – paved			Family/Friends 1.9	
road	71%	^	Organized group 12.2	
Camping	55%	♠	Family only 12.1	
G annip		-	Erionds only 120	



13.9

Friends only

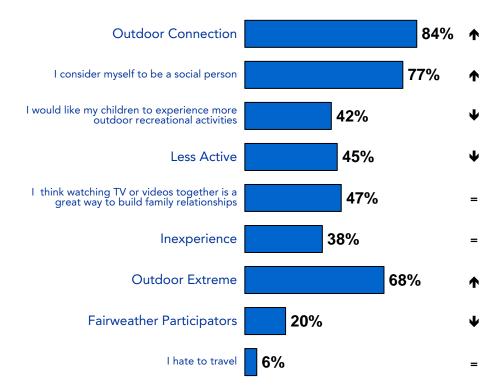
159



Trail Running Attitudes

Among Participants

Attitudes (By Factor)



Involvement (Among Those Consider Trail Running Favorite)



*Small base size





Trail Running Lifecycle

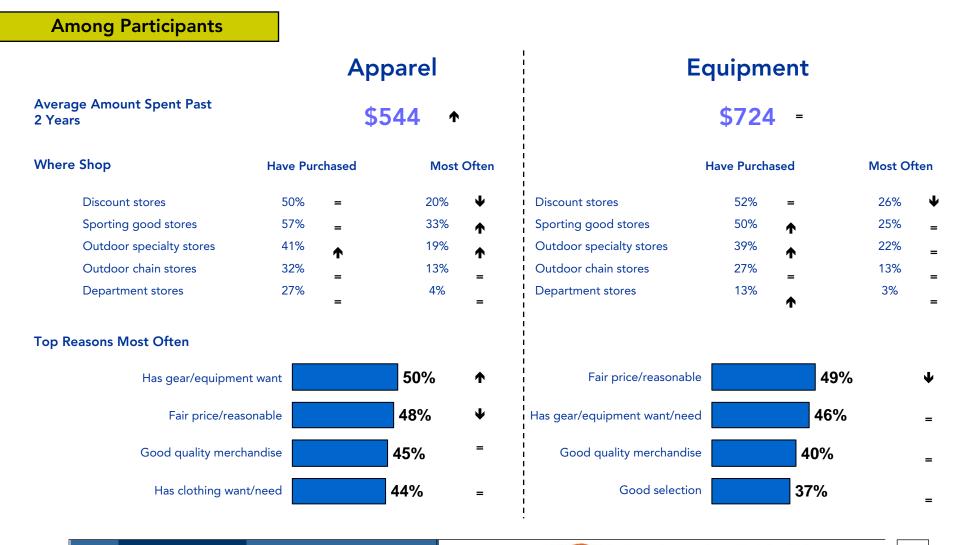








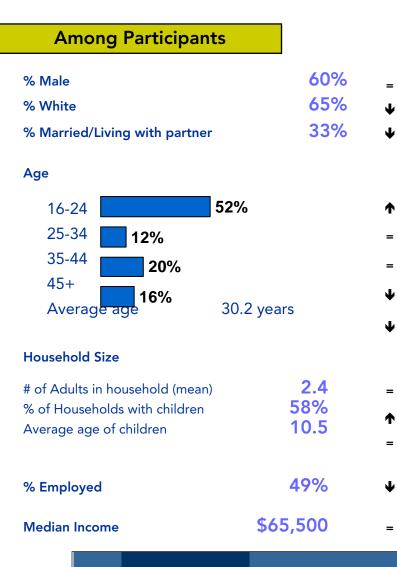
Trail Running Shopping Behaviors



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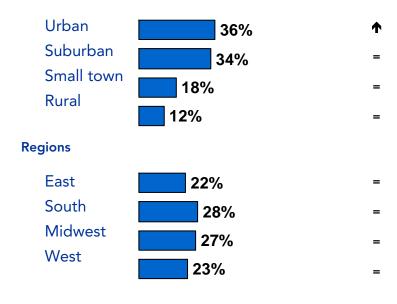
Trail Running Characteristics



Education

High school graduate or less	43%	=
Completed some college/ College graduate	46%	=
Attended graduate school	11%	=

Where Live





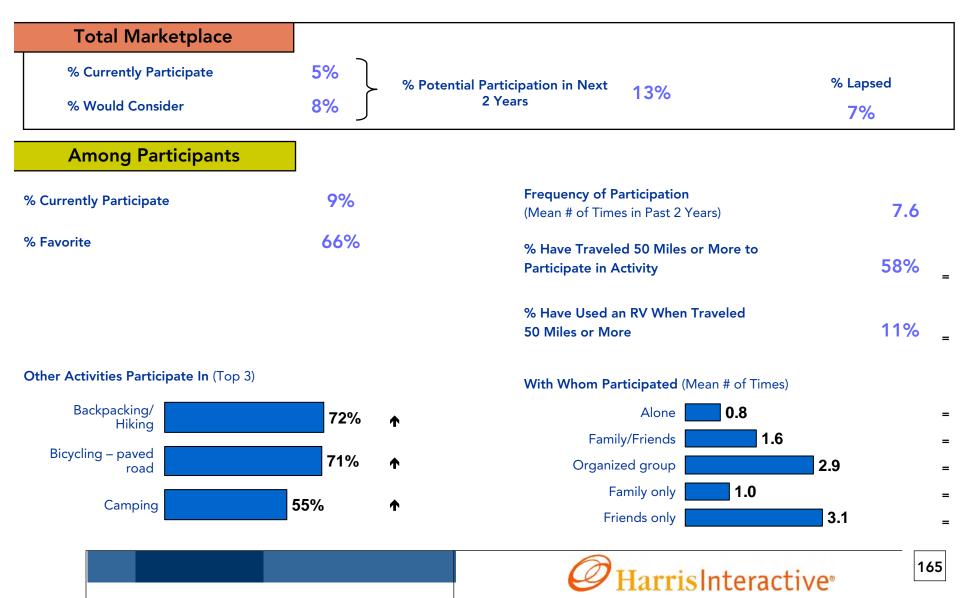


Climbing





Climbing Participation

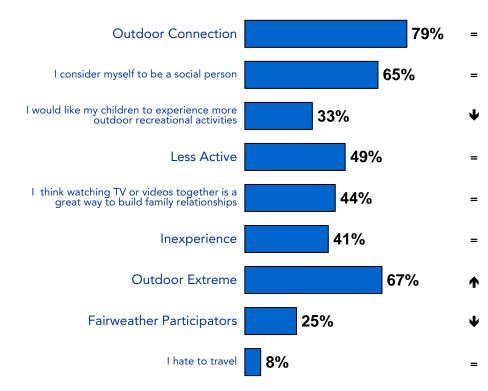




Climbing Attitudes

Among Participants

Attitudes (By Factor)



Involvement (Among Those Consider Climbing Favorite)



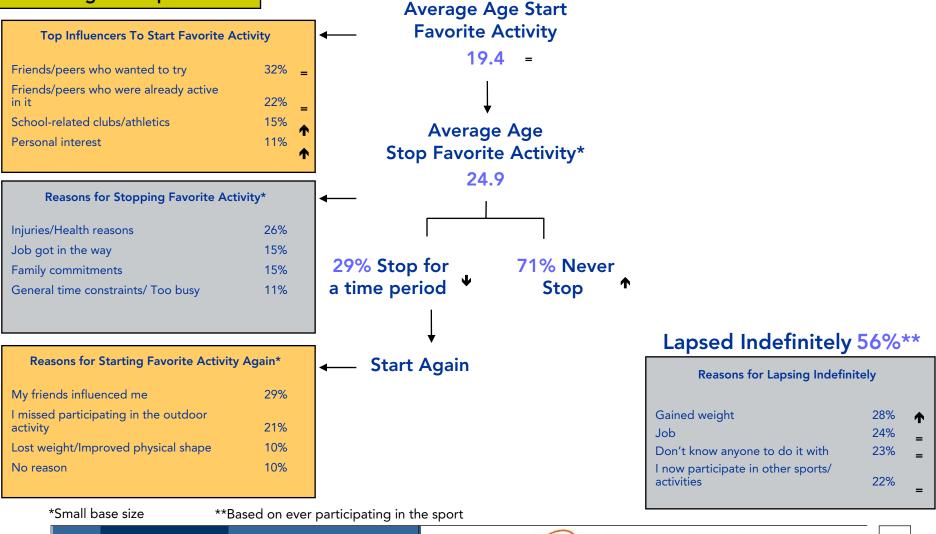
*Small base size





Climbing Lifecycle

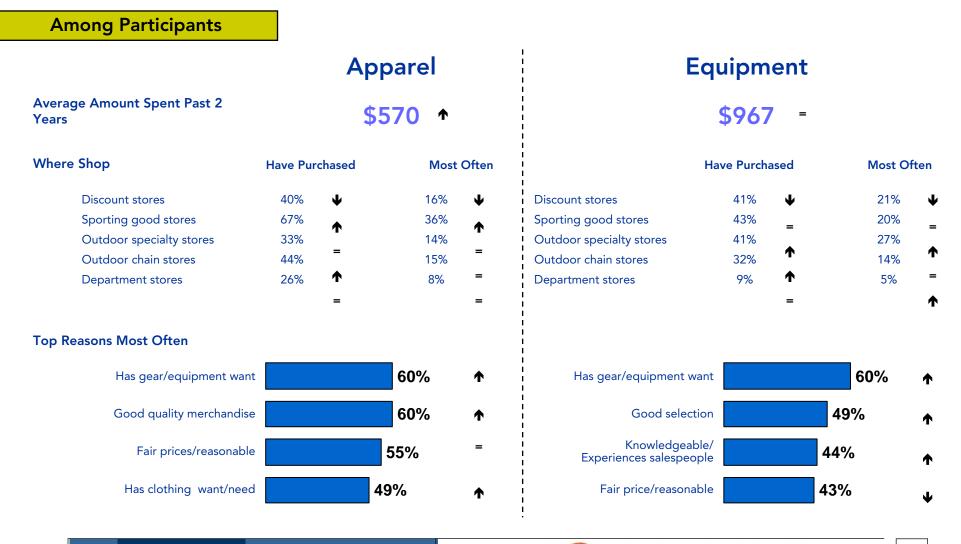








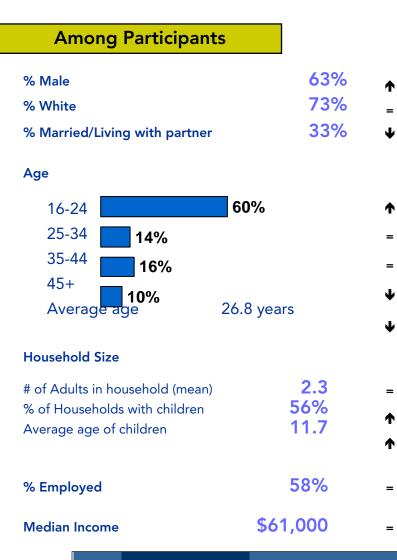
Climbing Shopping Behaviors



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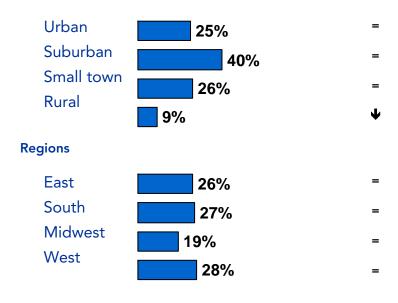
Climbing Characteristics



Education

52%	↑
40%	↓
8%	_
	40%

Where Live







Snowshoeing





Snowshoeing Participation

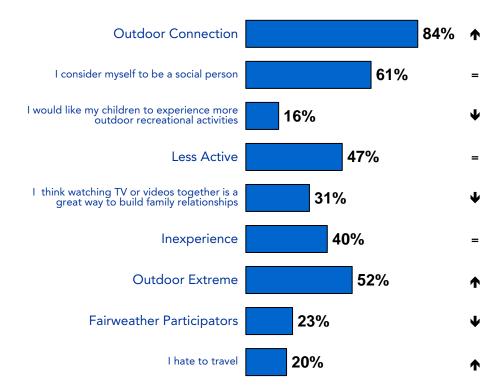
Total Marketplace % Currently Participate % Would Consider	2% 3% }	% Potential Participation in Next 2 Years	5%	% Lapsed 2%
Among Participants				
% Currently Participate	3%	Frequency of P a (Mean # of Time	articipation es in Past 2 Years)	6.8
% Favorite	47%	% Have Travele Participate in A	ed 50 Miles or More to activity	54%
		% Have Used a 50 Miles or Mo	n RV When Traveled re	12%
Other Activities Participate In (Top 3)		With Whom Pa	rticipated (Mean # of Times)	
Backpacking/ Hiking	85%	-	Alone 3.4	
Paddle sports	59%		ly/Friends 0.6 red group 0.1	
Camping	59%	↑	amily only ends only0.7	5.5
			HarrisInteract	



Snowshoeing Attitudes

Among Participants

Attitudes (By Factor)



Involvement (Among Those Consider Snowshoeing Favorite)



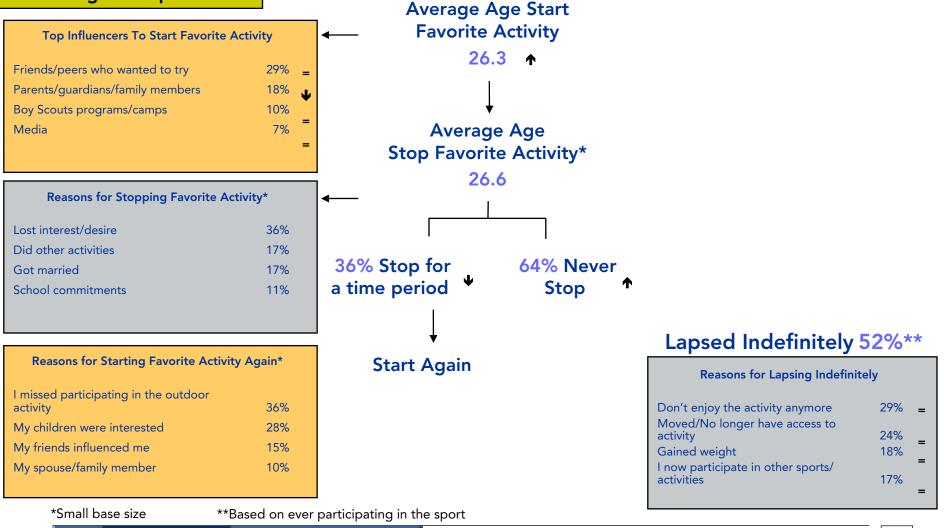
*Small base size





Snowshoeing Lifecycle

Among Participants







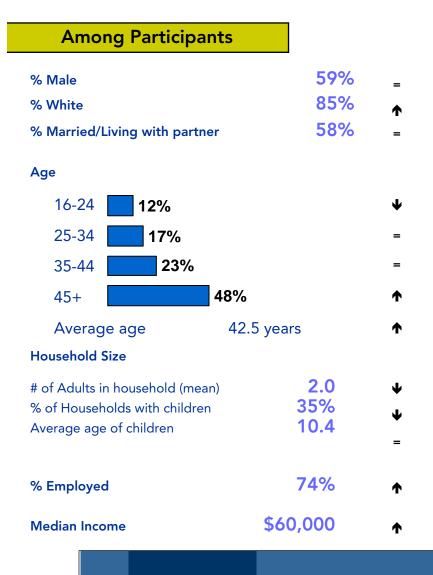
Snowshoeing Shopping Behaviors

Among Participants								
		Apparel		E	quipm	ent		
Average Amount Spent Past 2 Years		\$753	♠		\$1,43	32	=	
Where Shop								
Discount stores	48%	♦ 19%	¥	Discount stores	39%	¥	13%	¥
Sporting good stores	51%	= 17%	$\mathbf{\Psi}$	Sporting good stores	41%	=	13%	$\mathbf{\Psi}$
Outdoor specialty stores	55%	↑ 24%	↑	Outdoor specialty stores	54%	1	30%	♠
Outdoor chain stores	62%	↑ 33%	♠	Outdoor chain stores	51%	♠	28%	♠
Department stores	16%	= 4%	¥	Department stores	4%	=	1%	=
Top Reasons Most Often								
Fair price/reasonable		61%	=	Has gear/equipment want/ne	ed		68%	♠
Good quality merchandise		60%	↑	Fair price/reasonal	ole		62%	=
Has gear/equipment want/need		51%	♠	Good quality merchand	ise		54%	♠
Good selection		51%	♠	Good select	ion		45%	♠
				!				-
				Harrish	torac	tivo	1	74

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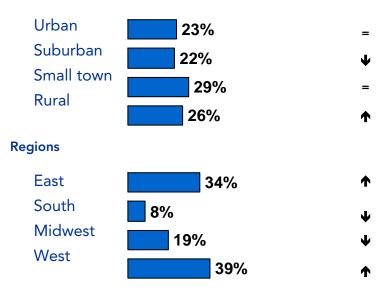
Snowshoeing Characteristics



Education

High school graduate or less	16%	₩
Completed some college/ College graduate	48%	=
Attended graduate school	36%	♠

Where Live







Snowboarding/Downhill Skiing





Snowboarding/Downhill Skiing Participation

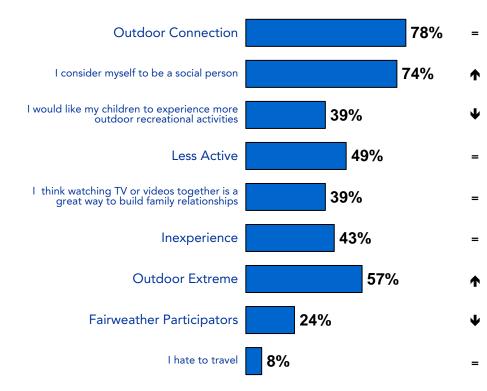
Total Marketplace % Currently Participate % Would Consider	7% 12%	% Potential Participation in Next 19% 2 Years	% Lapsed 9%
Among Participants			
% Currently Participate	13%	Frequency of Participation (Mean # of Times in Past 2 Years)	10.7
% Favorite	85%	% Have Traveled 50 Miles or More to Participate in Activity	83%
		% Have Used an RV When Traveled 50 Miles or More	3%
Other Activities Participate In (Top 3)		With Whom Participated (Mean # of Times)	
Backpacking/ Hiking	62%	Alone ■ 1.1	
Bicycling – paved road	57%	Family/Friends 1.3 ↑ Organized group 0.8	
Camping	54%	Family only 3.3 ★ Friends only 5.3	
		O HarrisInteractive	• 17



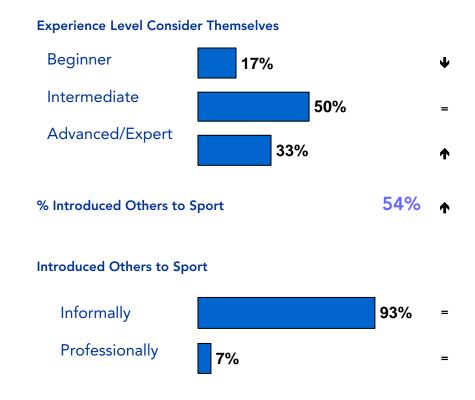
Snowboarding/Downhill Skiing Attitudes

Among Participants

Attitudes (By Factor)



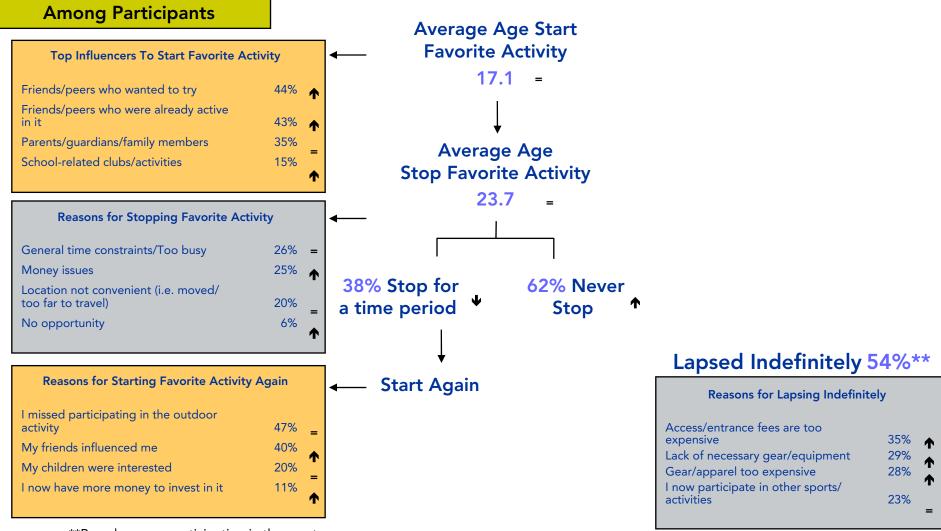
Involvement (Among Those Consider Snowboarding/Downhill Skiing Favorite)







Snowboarding/Downhill Skiing Lifecycle



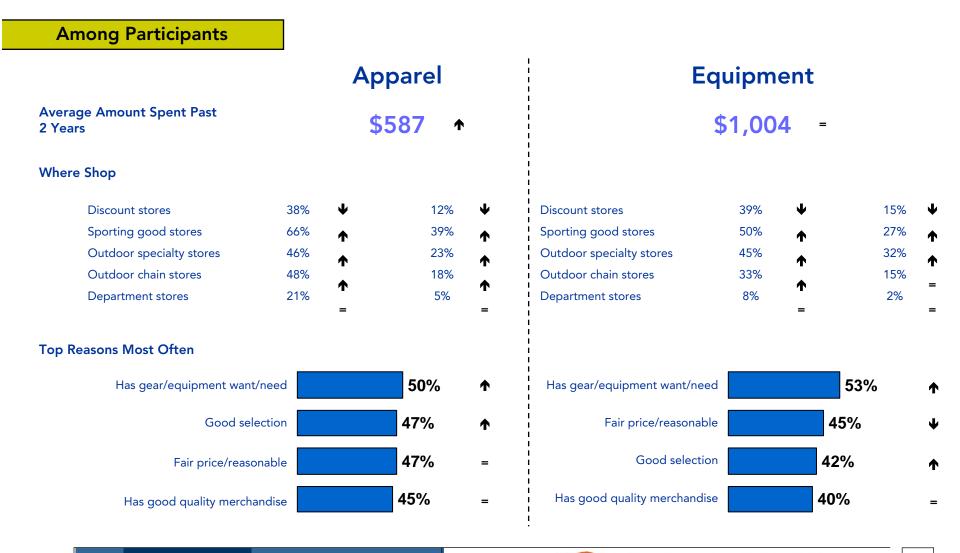
**Based on ever participating in the sport



179



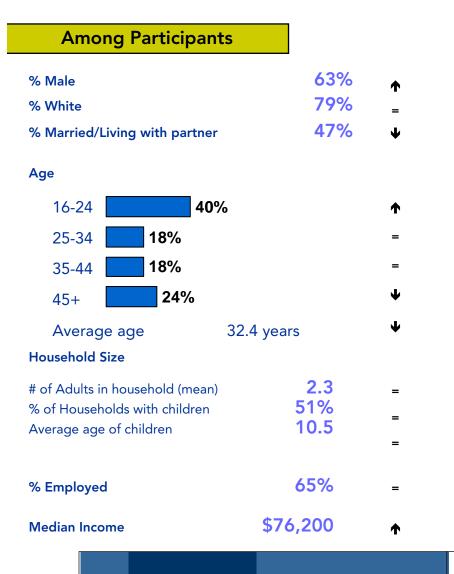
Snowboarding/Downhill Skiing Shopping Behaviors



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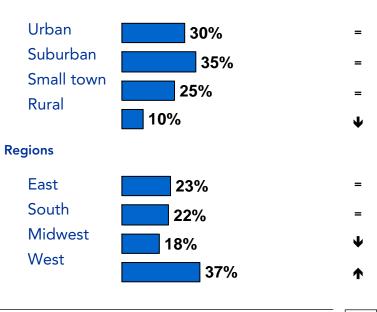
Snowboarding/Downhill Skiing Characteristics



Education

High school graduate or less Completed some college/	32%	=
College graduate	52%	=
Attended graduate school	16%	♠

Where Live







Appendix





Reasons For Stopping Activity*

			Ge	neral Popu	lation			
	Total (5660) %	Back-packing/ Hiking (910) %	Bicycling paved road (1670) %	Bicycling – off road (506) %	Bird watching (78) %	X- country/Nordic/ Telemark skiing (99) %	Fly fishin (116) %	g
Time Commitments (net)	43	47	41	51	43	35	39	
Job	į	22	25	21	30	15	22	16
Time commitments with children	18	20	17	23	21	21	13	
Time commitments for home improver repair/maintenance	nent/ 14	16	13	12	15	14	18	
Time commitments for school	8	8	8	10	9	9	3	
Time commitments for elder care	3	4	2	5	2	3	6	
Lack of necessary gear/equipment	22	(11)	28	21	4	21	23	
Poor physical shape or health	20	26	21	23	14	16	20	
Don't enjoy the activity anymore	19	(12)	23	19	18	22	15	
I now participate in other sports/activities	19	22	16	19	29	17	11	
Don't know anyone to do it with	16	18	(12)	19	16	14	19	
Gained weight	15	18	16	18	13	6	3	
Injury	11	15	9	14	1	11	4	
Moved/no longer have access to activity	11	13	(8)	14	11	22	12	
Gear/apparel for activity is too expensive	8 ¦	6	5	7	3	14	6	
Volunteer organizations	3	2	3	2	6	9	1	
It seems too dangerous or extreme	5	2	7	5	1	2	1	
Access/entrance fees are too expensive	4	2	-	2	4	3	9	
Other	7	5	(4)	7	1	6	13	
Still participated when I can (volunteered) Other time commitments (volunteered)	1 1	-	1 1	1 -	- 1	-	-	





OUTDOOR INDUSTRY FOUNDATION Reasons For Stopping Activity* (continued)

		General Population						
	Total (5660) %	Camping (945) %	Paddle sports (597) %	Trail running (208) %	Climbing (161) %	Snowshoeing (36) %	Snowboarding /Downhill skiing (334) %	
Time Commitments (net)	43	41	44	49	48	10	<u>3</u> 9	
Job	22	19	21	34	24	5	(16)	
Time commitments with children	18	16	19	15	18	5	21	
Time commitments for home improven repair/maintenance Time commitments for school Time commitments for elder care Lack of necessary gear/equipment Poor physical shape or health Don't enjoy the activity anymore I now participate in other sports/activities Don't know anyone to do it with Gained weight Injury Moved/no longer have access to activity Gear/apparel for activity is too expensive Volunteer organizations It seems too dangerous or extreme Access/entrance fees are too expensive	nent/ 14 8 3 22 20 19 19 19 16 15 11 11 8 3 5 4	$ \begin{array}{c} 14\\ 7\\ 4\\ 24\\ 14\\ 27\\ 17\\ 15\\ 8\\ 4\\ 5\\ 9\\ 4\\ 2\\ 5\\ 9\\ 4\\ 2\\ 5\\ 9 \end{array} $	$ \begin{array}{c} 16\\ 8\\ 2\\ 32\\ 11\\ 9\\ 23\\ 24\\ 12\\ 5\\ 19\\ 13\\ 3\\ 4\\ 5\\ \end{array} $	16 12 1 1 24 19 26 12 16 30 9 3 - 3 - 3	9 15 1 20 21 16 22 23 28 17 16 10 7 11 3	4 2 - 14 13 29 17 8 18 5 24 1 16 11	13 9 - 29 19 15 23 18 14 19 13 28 2 10 35	
Other Still participated when I can (volunteered) Other time commitments (volunteered)	7 1 1	12 1 -	7 1 2	9 - -	4 - -	3 - -	8 - 1	





Reasons Why First Participated in Lapsed Activity*

	General Population						
	Total (5660) %	Age 16-24 (708) %	Age 25-34 (977) %	Age 35-44 (1339) %	Age 45+ (2628) %		
Friends/peers who were already active in it	36	30	35	38	37		
Parents/Guardians/Family members encouraged me	33	42	38	31	30		
Friends/peers who also wanted to try it	28	29	25	25	30		
Boy Scouts programs, camps	13	7	9	12	15		
School-related clubs/athletics	9	9	11	11	8		
Church group or other religious organization	9	9	8	7	10		
irl Scouts programs, camps	8	6	7	8	9		
Parents/Guardians/Family members forced me	7	12	8	6	4		
Camp Fire programs, camps	4	5	4	3	5		
Other non-affiliated camps (for example, not affiliated with organizations such as Scouts, YMCA, etc.)	4	5	3	2	4		
Boys & Girls Clubs programs, camps	3	3	2	1	4		
Books	3	2	4	2	3		
lovies	3	3	3	3	2		
MCA/YWCA programs, camps	3	2	2	2	3		





		Gener	al Population	Ì	
	Total (5660) %	Age 16-24 (708) %	Age 25-34 (977) %	Age 35-44 (1339) %	Age 45+ (2628) %
Community organization/club not affiliated with school –Rainbow Girls, Mountaineering clubs, etc.	2	3	2	1	1
Local gym, gym-sponsored events or programs, including indoor climbing center	2	2	2	2	1
Media – newspaper, magazine, Internet, etc	2	2	2	1	1
Outdoor educational programs such as Outward Bound	1	1	1	1	-
A Sports icon	-	1	1	-	-
Retailer-sponsored events, such as a local sporting good store clinic or race	-	1	1	1	-
Personal interest (volunteered)	2	4	2	1	2
Transportation (volunteered)	2	1	-	2	3
Other [†]	7	4	7	6	9

*Among those who lapsed for any activity [†]Currently examining the "Other specify" verbatim comments for the Non qualified respondents. The "Other Specifies" for the qualified have already been incorporated into the results.





Reasons Why First Participated in Lapsed Activity*

	General Population						
-	Total (5660) %	Back-packing/ Hiking (net) (910) %	Bicycling paved road (1670) %	Bicycling – off road (506) %	Bird watching (78) %	X- country/Nordic/ Telemark skiing (net) (99) %	Fly fishing (116) %
Friends/peers who were already active in it	36	27	50	46	21	19	31
Parents/Guardians/Family members encouraged me	33	26	37	26	34	17	52
Friends/peers who also wanted to try it	28	24	30	40	15	25	15
Boy Scouts programs, camps	13	24	3	7	22	7	8
School-related clubs/athletics	9	14	4	8	26	24	3
Church group or other religious organization	n 9	16	2	9	10	12	6
Girl Scouts programs, camps	8	13	5	7	11	10	-
Parents/Guardians/Family members forced me	7	7	5	4	3	6	11
Camp Fire programs, camps	4	9	2	2	10	7	1
Other non-affiliated camps (for example, not affiliated with organizations such as Scouts, YMCA, etc.)	4	6	-	4	9	2	2
Boys & Girls Clubs programs, camps	3	6	1	4	2	2	2
Books	3	4	1	5	29	2	14
Movies	3	2	2	5	1	2	9
YMCA/YWCA programs, camps	3	4	1	5	3	6	-
	1						





	General Population						
-	Total (5660) %	Back-packing/ Hiking (net) (910) %	Bicycling paved road (1670) %	Bicycling – off road (506) %	Bird watching (78) %	X- country/Nordic/ Telemark skiing (net) (99) %	Fly fishing (116) %
Community organization/club not affiliated with school –Rainbow Girls, Mountaineering clubs, etc.	2	1	-	1	3	8	8
Local gym, gym-sponsored events or programs, including indoor climbing cen	ter 2	3	1	4	1	5	5
Media – newspaper, magazine, Internet, etc	2	1	1	3	9	8	9
Outdoor educational programs such as Outward Bound	1	1	-	1	3	2	1
A Sports icon	-	-	-	-	-	5	4
Retailer-sponsored events, such as a local sporting good store clinic or race	-	-	-	1	1	2	1
Personal interest (volunteered)	2	1	3	5	-	2	4
Transportation (volunteered)	2	-	5	1	-	-	-
Other [†]	7	8	8	10	9	4	3

*Among those who lapsed for any activity [†]Currently examining the "Other specify" verbatim comments for the Non qualified respondents. The "Other Specifies" for the qualified have already been incorporated into the results.





	General Population							
	Total (5606) %	Camping (945) %	Paddle sports (net) (597) %	Trail running (208) %	Climbing (161) %	Snowshoeing (36) %	Snowboarding /Downhill skiing (net) (334) %	
	· · · ·							
Friends/peers who were already active in it	36	23	27	22	32	10	42	
Parents/Guardians/Family members encouraged me	33	44	30	17	18	15	28	
Friends/peers who also wanted to try it	28	22	33	24	37	6	27	
Boy Scouts programs, camps	13	22	19	19	13	19	3	
School-related clubs/athletics	9	7	6	37	12	7	23	
Church group or other religious organizatio	n 9	14	13	6	6	9	7	
Girl Scouts programs, camps	8	14	9	5	8	7	2	
Parents/Guardians/Family members forced me	7	12	5	3	8	5	5	
Camp Fire programs, camps	4	5	5	3	7	16	-	
Other non-affiliated camps (for example, not affiliated with organizations such as Scouts, YMCA, etc.)	4	5	7	3	7	-	-	
Boys & Girls Clubs programs, camps	3	3	2	4	6	1	1	
Books	3	2	2	4	3	6	2	
Movies	3	3	2	2	3	1	5	
YMCA/YWCA programs, camps	3	3	4	4	3	-	2	





	General Population							
	Total (5606) %	Camping (945) %	Paddle sports (net) (597) %	Trail running (208) %	Climbing (161) %	Snowshoeing (36) %	Snowboarding /Downhill skiing (net) (334) %	
Community organization/club not affiliated with school –Rainbow Girls, Mountaineering clubs, etc.	2	4	1	-	7	-	2	
Local gym, gym-sponsored events or prog including indoor climbing center	rams, 2	-	1	3	5	-	1	
Media – newspaper, magazine, Internet, et	c 2	1	1	-	1	5	2	
Outdoor educational programs such as Outward Bound	1	1	1	-	3	3	1	
A Sports icon	-	-	-	-	-	-	2	
Retailer-sponsored events, such as a local sporting good store clinic or race	-	-	-	-	1	-	2	
Personal interest (volunteered)	2	1	-	1	3	1	2	
Transportation (volunteered)	2	-	-	1	-	3	-	
Other [†]	7	1	5	17	13	45	7	

*Among those who lapsed for any activity [†]Currently examining the "Other specify" verbatim comments for the Non qualified respondents. The "Other Specifies" for the qualified have already been incorporated into the results.





OUTDOOR INDUSTRY FOUNDATION Attitudinal Correlations to Frequency*

Participated in an outdoor activity for as long as I can remember	<	0.24	1
			4
Benefit and the second s			+
Participating in outdoor activities is the main way I get my exercise		0.23	;
Like physically challenging activities		0.22	
Have too many other commitments in my life to consider outdoor activities	-0.22		
Spend as much time outdoors as possible		0.22	
Not very experienced in outdoor activities	-0.21		
Rather exercise indoors than outdoors	-0.21		
Only participate in outdoor activities when weather cooperates	-0.20		
Engage in outdoor activities considered extreme		0.20	
Push myself to best my previous physical performance		0.18	
Participating in outdoor activities allows me to connect with myself		0.18	
Participating in outdoor activities keeps me feeling young		0.17	
Outdoor sports are too extreme	-0.17 🗖		
Feel accomplishment after participating in an outdoor activity		0.16	
My weight prevents me from participating in various activities	-0.16 🗖		
More active in the past than now	-0.16 🗖		
Proactively take charge of health		0.16	
Know how to get started in a new outdoor activity of interest		0.15	
My idea of roughing it is spending the night in a cheap hotel	-0.14		
Getting into a natural setting allows me to escape the everyday pressures of life		0.13	
Doing my part to protect the environment		0.13	
Want my children to experience more outdoor recreational activities		0.11	
Watching TV or videos together builds family relationships	-0.09		
Outdoor activities strengthen family relationships		0.09	
Never had a mentor who taught me about the outdoors	-0.0	3 🗖	
Prefer spending money on experiences that enrich my life		0.07	
1 hate to travel	-0.0	6 🗖	

*Any significant attitudes are mentioned.



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Attitudinal Correlations to Spending

	-	Spending +
Engage in outdoor activities considered extreme		0.16
Spend as much time outdoors as possible		0.14
Participated in an outdoor activity for as long as I can remember		0.12
Participating in outdoor activities is the main way I get my exercise		0.12
Only participate in outdoor activities when weather cooperates	-0.12	
Not very experienced in outdoor activities	-0.12	
Have too many other commitments in my life to consider outdoor activities	-0.09	
Rather exercise indoors than outdoors	-0.09	
Outdoor activities strengthen family relationships		0.09
Like physically challenging activities		0.09
Push myself to best my previous physical performance		0.08
Know how to get started in a new outdoor activity of interest		0.08
Participating in outdoor activities keeps me feeling young		0.07
Participating in outdoor activities allows me to connect with myself		0.07
Getting into a natural setting allows me to escape the everyday pressures of life		0.07
Feel accomplishment after participating in an outdoor activity		0.06
More active in the past than now	-0.05	5
Consider myself a very social person		0.05
1 I hate to travel		0.04



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