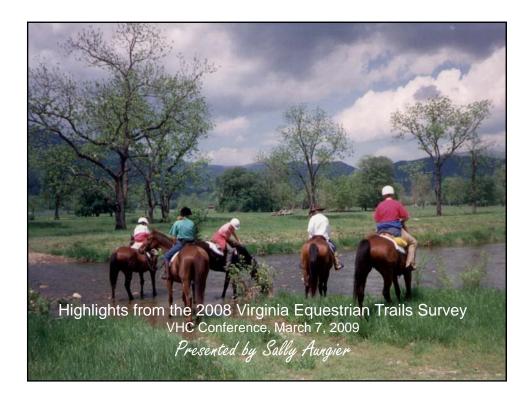
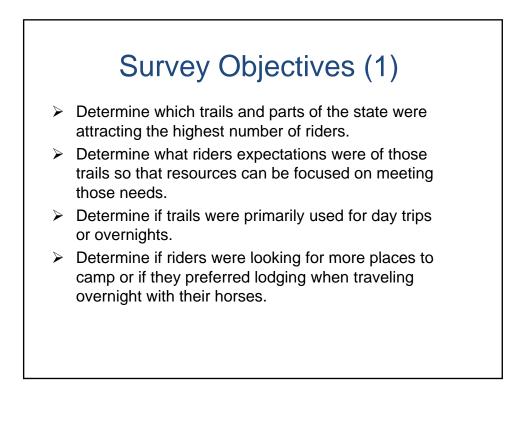
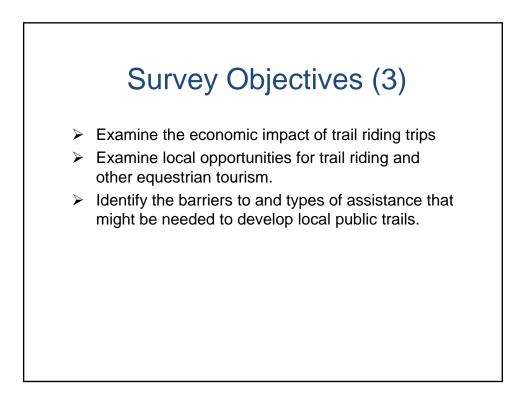
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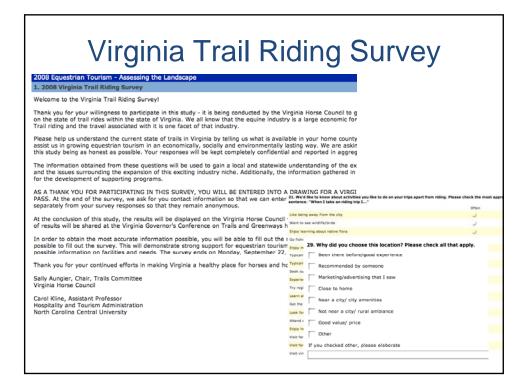
- Determine the types of information riders take into consideration when planning trips.
- Examine trail riders interests beyond riding to characterize their broader potential impact on tourism when on riding trips.
- Use the results to help focus facility assessment and improvements (e.g. should there be a focus on developing new facilities or on upgrading existing?).
- > Determine minimal trail mileage preferred.

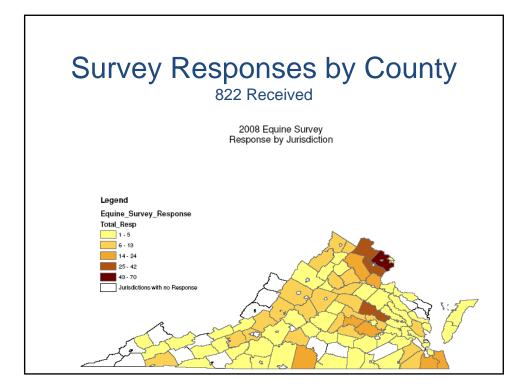


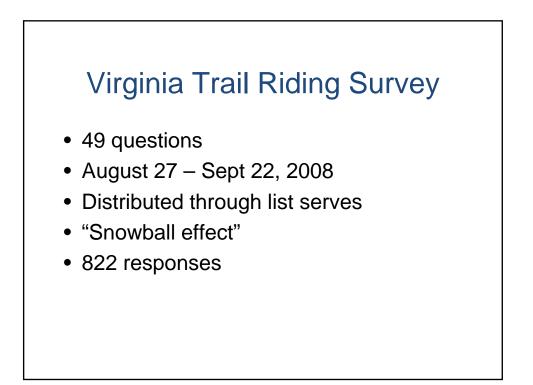
Using the Results

Data obtained in the survey can be used to

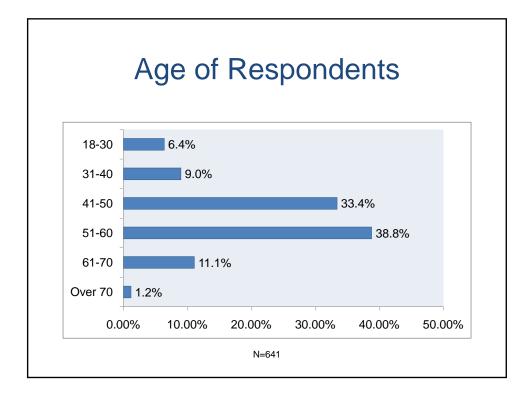
- Influence decisions regarding Legislation and policy
- Facilitate Trail and camp development
- Prioritize improvements at existing facilities
- Assist private enterprise development
- Encourage local tourism

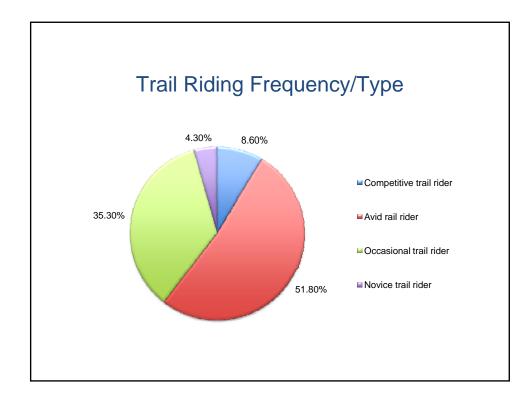


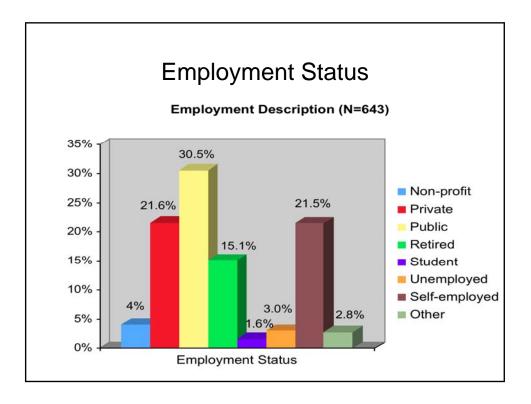


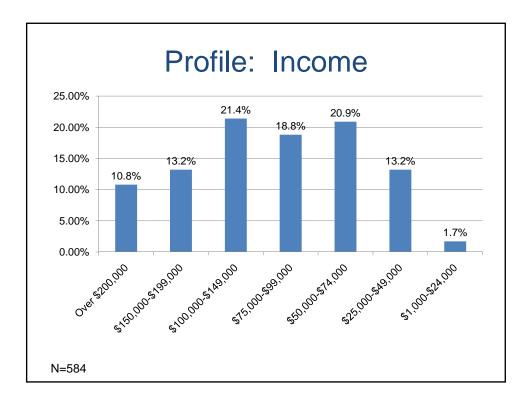




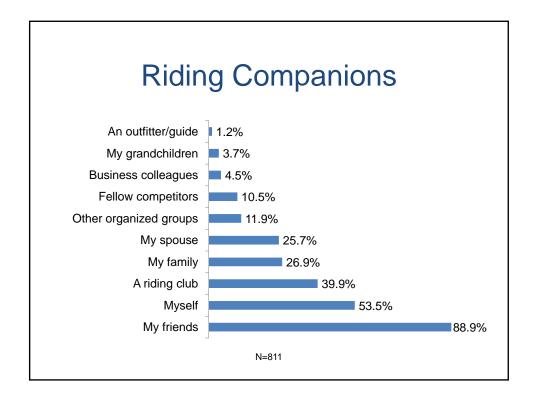






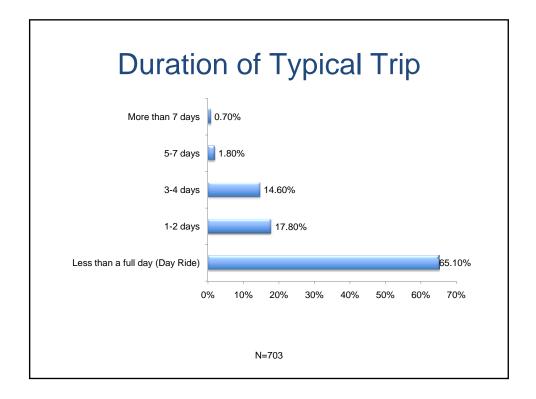


Category	Percentage	
Trail riding (recreational)	97.3%	
Construction/maintenance	26.5%	
Trail riding competitions	24.4%	
Hunter/jumper	20.7%	
Dressage	20.3%	
Board horses	18.7%	*Other included:
Western pleasure/events	16.2%	4-H & Pony club
Foxhunting	16.0%	Teaching
Three-day eventing	9.9%	Driving
Own riding school	4.6%	Breed shows
Rent hack horses	1.0%	Endurance riding
Cowboy-mounted shooting	0.7%	Reining
Other *	25.1%	_



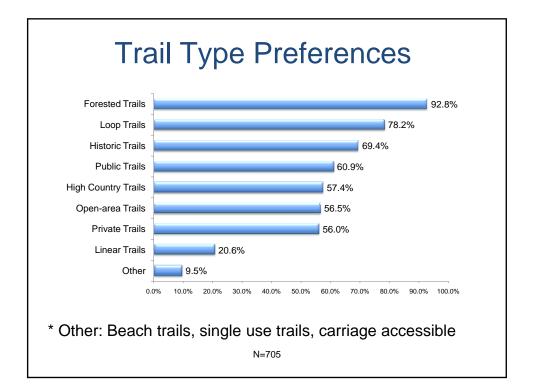
	ľ	nonti	hly al	nd ar	nnua	lly	
	<10 mil	es 10-2	0 miles	20-30 mile	s 30-50	miles	>50 miles
onthly	9.6%	18.1	%	24.3	21.9		26.0%
	<50 miles	50-100 miles	100-150 miles	150- 200	200-300 miles	300-5 miles	00 >500 miles
Annually	4.4%	10.0%	9.4%	miles 12.5%	18.4%	20.9%	6 <u>24.4%</u>

	Infor	ma	tion	(1=	mos	t fred	nuen	tlv us	sed)	
				(-			10.011		,	
	1	2	3	4	5	6	7	8	Never	Count
Internet	<mark>33.8%</mark>	27.6%	17.9%	6.4%	5.7%	1.8%	1.2%	2.3%	3.4%	565
Word of mouth	<mark>70.2%</mark>	20.6%	5.9%	0.9%	0.8%	0.6%	0.0%	0.6%	0.3%	646
Magazines	3.9%	9.8%	<mark>23.8%</mark>	17.2%	11.3%	6.4%	4.4%	4.4%	18.9%	408
Felevision	0.9%	1.7%	4.6%	7.4%	7.2%	6.9%	7.4%	8.6%	55.3%	349
Fravel books	2.8%	6.1%	14.2%	15.2%	17.2%	9.1%	8.9%	4.8%	21.8%	395
Maps/atlas	6.1%	9.3%	11.7%	13.3%	9.3%	9.6%	8.3%	8.3%	<mark>24.0%</mark>	375
Newsletters	5.2%	6.5%	9.0%	10.6%	8.7%	7.1%	7.4%	6.8%	38.7%	367
Equestrian newsletters	24.2%	30.4%	22.2%	8.3%	4.1%	3.4%	1.4%	2.1%	3.9%	563
Other	32.7%	7.3%	1.8%	5.5%	3.6%	0.0%	1.8%	1.8%	45.50%	55



Trail Preferences



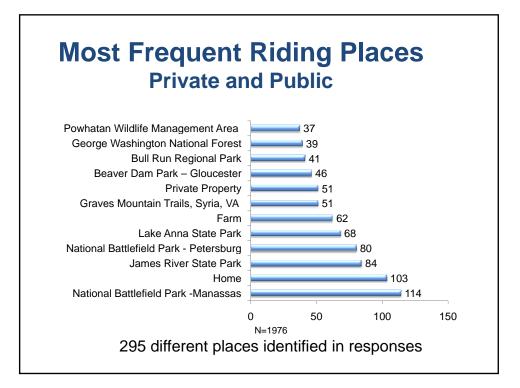


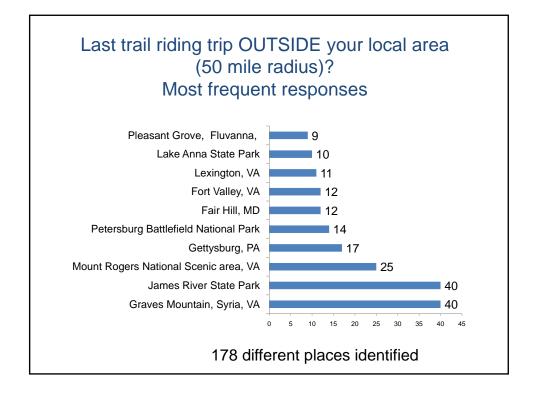
Trai	I Marking
Importance of having Trail Level	Is Marked According to Difficulty
Very Important	32.7%
Somewhat Important	49.9%
Not Important	17.4%
Importance of Marking Tr	ails with Estimated Time to Ride
Very Important	49.8%
Somewhat Important	38.7%
Not Important	11.6%
	N=701

		<5 miles	5-10	10-15	15-20	20-30	30-50	>50
-30.70 -30.770 -13.370 -3.370 -10.170 -10.070 -10.3	ay	30.3%	miles	miles	miles	miles	miles	miles
								2.8%
	ultiday	3.7%	20.4%	22.1%	<mark>24.9%</mark>	18.2%	7.8%	2.8%

Ideal Length of Trails

	<5 miles	5-10 miles	10-15 miles	15-20 miles	20-30 miles	30-50 miles	>50 miles
Day	5.3%	35.7%	<mark>35.8%</mark>	18.3%	4.6%	0.4%	0.0%
Multiday	0.2%	6.1%	10.0%	22.8%	<mark>26.4%</mark>	19.1%	15.4%





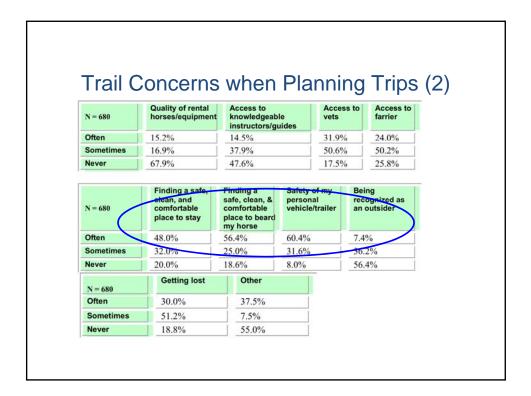


Important	Trail	Features
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Feature	Ranking
Water	471
Loop options	314
Bathroom	305
Adequate markings	190
Diverse/Various Trails	146
Available maps	100
Overall safety (horses, trailers)	81
Adequate footing for people/horses	76
Ample parking	63
Cleared trails	56
Attractive scenery	55
Long trails	49
Adequate parking for trailers	39
Limited vehicular/bike traffic	30
Shade	30

660 people answered this question, offering 2351 responses that fell into 57 distinct categories. 27 of these categories had five or less "votes." Top responses are listed here.

	Irail	Joncern	s when	Planning	i rips
N = 680	Water access for horses on the trail	Quality of riding facility	Length of trail	Difficult trail topography	Other concerns included
Often	77.4%	70.4%	78.1%	54.4%	 Weather
Sometimes	20.5%	25.3%	20.1%	38.5%	•Trip expenses
Never	2.1%	4.2%	1.8%	7.1%	•Ease of trailer
N = 680	Distance between trailheads	Unexpected trail closures	Lack of effective signage	Lack of maps	access •Inconsiderate
Often	45.4%	53.0%	65.6%	63.4%	users of other
Sometimes	46.5%	38.0%	32.1%	32.5%	
Never	8.1%	9.1%	2.3%	4.1%	types •Cell phone
N = 680	Availability of restrooms	Personal safety in the community	Ability to call for assistance	Access to medical care	•Access to diesel
Often	35.4%	45.2%	42.9%	35.0%	fuel
Sometimes	48.0%	36.0%	44.0%	48.8%	 Road safety
Never	16.6%	18.8%	13.2%	16.2%	(truck/trailer



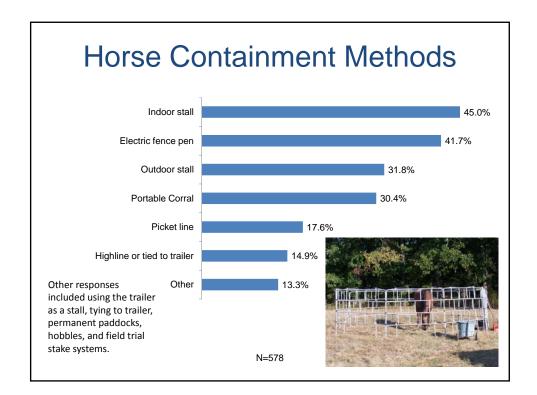


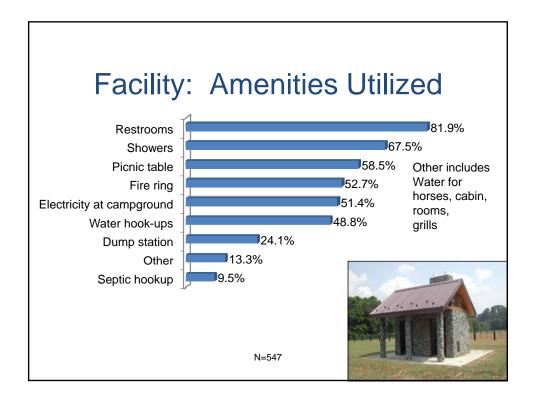
Lodging Typically used on a Riding Trip

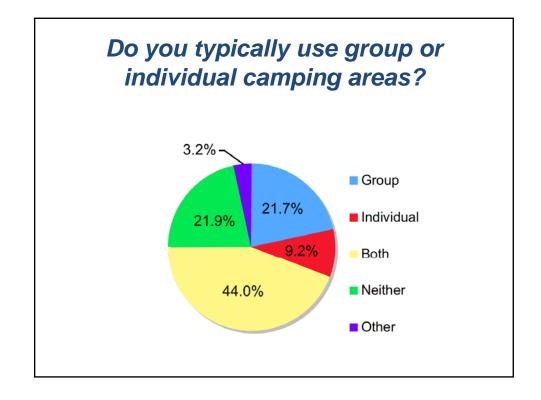
Lodging	Ranking
At a Bed and Breakfast/Bed and Barn	6.1%
At a hotel/motel	9.7%
Camping without a trailer	12.5%
Other	19.7%
With friends/family	22.3%
Camping with a trailer	48.2%
I typically take day trips only	74.0%

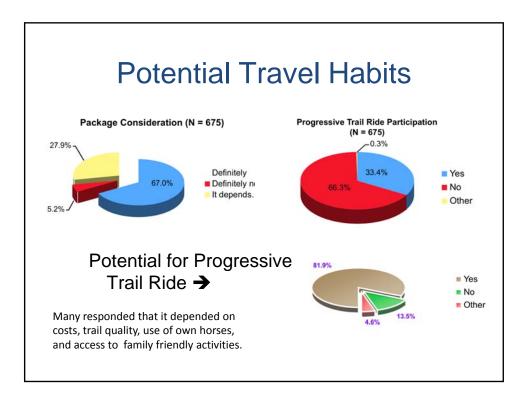
57.1% indicated in another question that their trailer does not have LQ. 26.8 % do have LQ. Other – included RVs, Cabins, back of Pickup

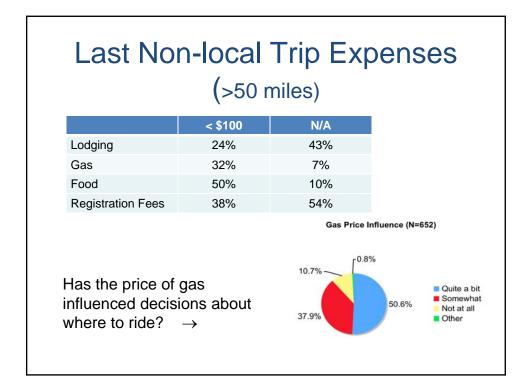
Amenity	Rank	
Water access	261	585 people
Stalls/paddocks/corrals for horses	226	answered this
Restrooms	183	question, offering
Showers with hot water	118	1951 responses
Amenities Hook-ups	98	that fell into 71
Safe lodging	78	categories.
Power/Electricity	76	27 of these
Sanitary campsite/ lodgings/trails/stalls	64	categories had 5
Easy access to trails	47	or less "votes."
Trees/Shade	46	The top 15
Ample Parking	44	responses to the
Dinning Hall/Restaurants/Food	39	question are
Stables and Barns	38	listed.
Well-maintained trails	38	
Campground	36	





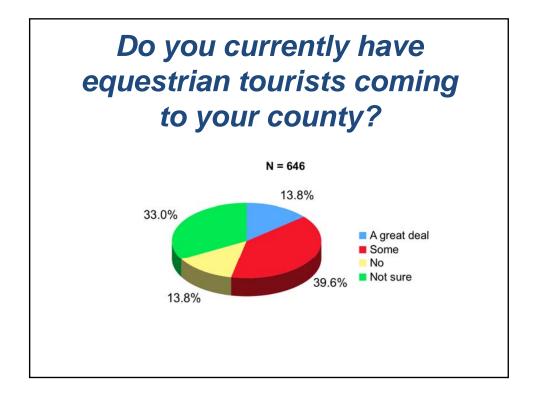






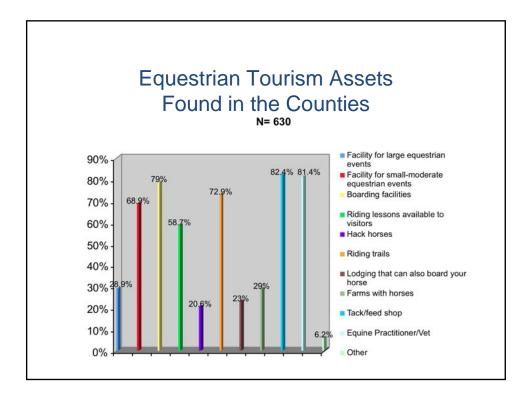




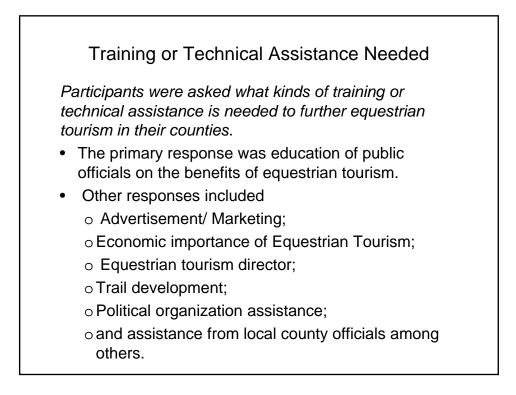


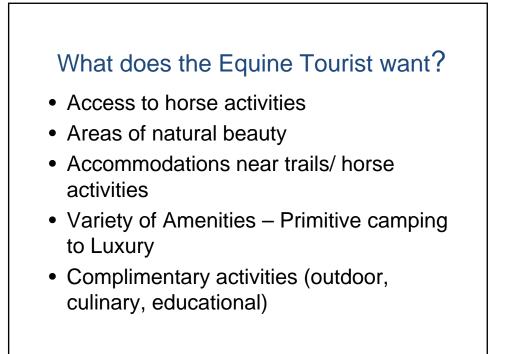
Can tourism/ trail riding tourism can be a viable industry for your county?

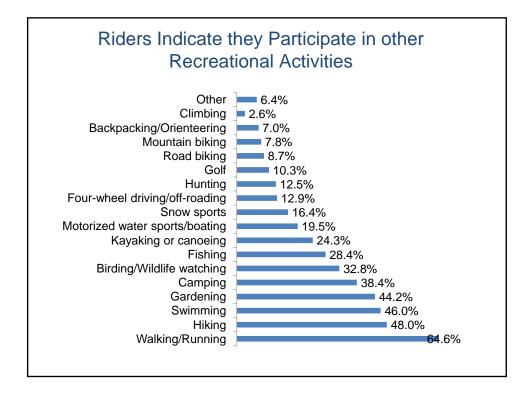
	1	2	3	4	5	6	7	8	9	10
Percent	5.3%	4.4%	6%	5.5%	12.7%	6.1%	9.3%	17.1%	8.3%	<mark>25.4%</mark>
Count	34	28	38	35	81	39	59	109	53	<mark>162</mark>
(10 =	= extre	əmely	viable	ə)						



1 Out	isiii a	t the (Joun	ty Lev	'el	
	1 st	2 nd	3 rd	Rating Avg.	Count	
Lack of funding for development	<mark>44.5%</mark>	31%	24.5%	1.80	355	
Lack of funding for marketing	7.6%	45.7%	<mark>46.7%</mark>	2.39	105	
Lack of support from officials	35.3%	<mark>38.7%</mark>	26.1%	1.91	357	
Lack of education	20.3%	37.3%	42.4%	2.22	59	
Lack of undeveloped land	<mark>52.5%</mark>	22.3%	25.2%	1.73	238	
Low quality trails	27.7%	<mark>41%</mark>	31.4%	2.04	188	
Lack of organization	33.3%	31.2%	<mark>35.5%</mark>	2.02	282	
Liability issues	23%	27.9%	<mark>49.1%</mark>	2.26	165	
Other	43.8%	18.8%	37.5%	1.94	16	







Get Involved!

Volunteer to help with Trail Development and Maintenance Projects



