

## Contents

1.	Introductionl, 2
2.	Evaluation Form
3.	General Session Summary5-13
4.	Workshop Summary14-28
5.	Press Releases
6.	Finances
7.	Mailing lists
8.	Participants list
9.	Summary

INTRODUCTION

## 1986 State Bicycle Conference

The seventh annual bike conference was held at Craguns Resort near Brainerd.

A record 142 participants helped make this years conference the most successful to date.

Unlike conferences in the past, this year's didn't establish bike safety as its basic theme. Instead, it broadened the scope of bicycle topics to include funding, promotion, touring, bikeway design and maintenance.

Special guest speakers Katie Moran (Executive Director, Bicycle Federation of America), and Gary MacFadden (Executive Director Bikecentennial), discussed national trends in bicycle promotion and touring.

This was the first year the conference was organized through the State Bicycle Coordinates Office.

Jim Dustrude, State Bicycle Coordinator, along with Mike Dornfeld and Tim Mayasich coordinated the conference.

Planning for the conference began in September.

### Planning Committee Members

Kirby Beck - State Bicycle Advisory Board Member
Alison Fuhr - State Bicycle Advisory Board Member
Dave Gabrielson - State Bicycle Advisory Board Member
Dan Gray - State Bicycle Advisory Board Member
Bobbi Hendrickson - State Bicycle Advisory Board Member
Marjorie Thies - State Bicycle Advisory Board Member
Angela Angerson - State Bicycle Advisory Board Member
Pat Bursaw - State Bicycle Advisory Board Member
Kathy Swanson - State Bicycle Advisory Board Member
Sherri Wagner - State Bicycle Advisory Board Member
Cynthia McArthur - Program Assistant, MN Bike Safety Project

The following people are recognized for their special contributions in the development of the 1986 Bike Conference.

Paula Gustafson - Mn/DOT, Graphic Design

Doris Olson - Mn/DOT, Graphic Design

Gary Andrist - Mn/DOT, Audio Visual Services Supervisor

Mike Weber - Mn/DOT, Highway Maintenance Worker Sr.

Kathy Swanson - Department of Public Safety

Mike McNeally - Mn/DOT, Business Administration

Mary Hartfiel - Mn/DOT, Word Processing

Renee Lang - Mn/DOT, Word Processing

Debbie Pena - Mn/DOT, Word Processing

Dan Fitch, Granite City Schwinn - Organized the winter bike events.

Park Schwinn - Prize donations

Cycle Goods - Prize donations

Sherri Wagner held a bike project workshop on February 8th and a bike registration workshop on February 7th, both at Craguns.

The workshops and general sessions were excellent. The time and effort spent on each is evident in the high percentage of positive responses on the evaluation form.

# **EVALUATION FORM**



#### 1986 Conference Evaluation Responses

Out of 139 conference participants only 34 returned evaluation forms. The over all response to the conference was positive. Program content, format, and relevance of information all were over 90% positive. Accommodations were 87% positive. Response to the 10 general sessions was also positive with only 2 rated lower than 75%. The workshops were very positive with 7 workshops rating 100% positive. Those responding to the questions pertaining to where and when the conference should be held, felt it should be outstate 89%, and over a weekend 69%. Workshops offered more than once was the most popular response for improving the conference. Publicity was the most popular response in attracting more participants to the conference in the future.

#### General Conference Evaluation

Gene	ral contelence Evaluation										
			Pe	<u>100</u>	_	E	xce	llent	_		
•	Bassan Contant	n=	1	8	2	1	3	8	4	9	Positive
1.	Program Content	34	0		3	(9)	14	(14)	17	(50)	91
2.	Conference Format	34	0		3	(9)	17	(50)	14	(41)	91
3.	Accommodations	31	0		4	(13)	12	(39)	15	(48)	87
4.	Relevance of information	31	0		1	(3)	- 6	(52)	14	(45)	97
Gene	ral Sessions										
			P	DOT			xce	llent			
		n =	1	1	2	8	3	8	4	8	Positive
1.	The Bicycling Renaissance	24	0		2	(8)	9	(38)	13	(54)	92
2.	Intro to Conference and State Bike					• •		•••		• •	•••
	Plan	25	1	(4)	5	(20)	12	(48)	7	(28)	76
3.	The Minnesota Bicycle Market	20	٥		4	(20)		(75)	i		BO
4.	Poster Session	29	0		3	(10)		(52)		(38)	90
5.	Winter Bike Race	21	3	(14)	ĩ	(5)		(33)	îô	• - •	81
6.	"Bicycle Touring: The American		•	(21)	•	(57	'	(33)	20	(40)	01
_	Experience"	26	0		3	(12)	5	(19)	18	(69)	88
7.	"Bicycles to the Max	29	18	(62)	6	(21)	4	(14)	1	(3)	17
8.	"Civility on the Road"	26	1	(4)	4	(15)	11	(42)	10	(39)	81
9.	Panel Discussion: Bike Action in Mn	19	Ō	• • •	5	(26)		(53)		(21)	74
10.	Money for Bikes	20	-	(5)	-	(15)				\~~/	/ ٦

#### Norkshop Sessions

•			Poc	55		E:	xce]	llent			
		n=	1	8	2	8	3	8	4	8	Positive
1.	The Bicycle Promotion Organization	7	0		1	(14)	4	(57)	2	(29)	86
2.	Bikeway Maintenance	5	0		0		2	(40)		(60)	100
З.	Bikeway Design,	8	0.		ĩ	(12)	2	(38)		(50)	88
4.	Minnesota Bike Tour Routes	14	ō	•	ō	(~~/	8			(43)	100
5.	Economic Potential Bike Tourism.	6	ō		ĩ	(17)	-	(50)		(33)	73
б.	All Terrain Bicycles	7	ō		ō	( . / /	-	(71)		(29)	100
7.	Peddling Pedaling	10	ō		ĩ	(10)		(20)		(23)	
8.	Enforcement	14	õ		â	(20)	ŝ	(60)		(40)	90
9.	New Directions in Bicycle Education	14	ň		õ		ć	(43)		(40)	100
10.	As the Wheel Turns	<u> </u>	õ		2	1221	-	/			100
11.	Everything about Bike Racing	2.	õ		2	(33)		(22)	. 4	(45)	67
12.	High Toch Touring for tich thists		0		U		-	(100)		-0-	100
13.	High Tech Touring for Light Weights	14	0		0		6	(43)	8	(57)	100
730	Putting a New Kind of Rush into										
	Rush Hour	7	0		3	(29)	3	(42)	2	(29)	71
14.	Bike Organizations' Roles	7	0		1	(14)		(57)		(29)	86

he most useful session to me was:

11 Sessions	
s the Wheel Turns: Bike Safety	
ew Directions in Bike Education	
1keway Design - Common Problems	
nforcement - Vital Part of Bike Renaissance	
1cycling Renaissance - Katie Moran	
ne Bicycle Promotion Organization	
innesota Bike Tour Routes	
11 Terrain Bicycles	
eddling Pedaling	
ligh Tech Touring for Lightweights	
Dicycle louring - Garv McFaddan	
inceway riaincenance.	
conomic rocencial or Rike Touriem	
ice addit filo Ausn Hour	
Bike Project Wolkshop - Sherri Wagner1	

Future Conferences should be held:

A) Within Metro 11%	B) Out State 89%	n=28

Future Conferences should be scheduled:

A) Over a Weekend B) During the Work Week n=32 69% 31%	A) Over a Weekend 69%		B)	During		Work	Week	n≖32
---	--------------------------	--	----	--------	--	------	------	------

The conference could have been better if:

- ·	Some workshops offered twice
-	I could have attended entire program
	All conference participante about a finance and a finance an
	All conference participants stayed in same resort area
-	My room mate was a human being
-	Last sessions didn't run so longl Browide note page
	riovide noce paper
-	nave a session on teaching kids bike maintenance
-	nore organized
-	Darrier Start time
-	Opportunity to see all slide shows
-	More participation from dealers
-	Teachers and Police Officers from other states give
	workshops
-	workshopsl
~	Improve workshop abstracts
	NESULE WILL DECLET IOOD, SETVICE was good
-	have a workshop strictly on bike promotion
( <b>2</b> )	NOC HEIG OH WEEKENG.
	Too many non-conference people at resort
-	Better evening entertainment for youthful souls
	Scheduling was more open
1286	Workshops were more dynamic than general sessions1

The conference would draw more participants if:

<b>a</b>	More publicity
64	MOLE PUPIICILY TO TEACHERS and school officials
-	create a controversy.
<b>6</b> 2	Scress pike planning, touring, not safety
-	conference changed more from year to year
	Number of participants improves every year, keep it up 1
-	Promote statewide to all bike groups
-	Held in early spring
	More commercial topics

4

## **GENERAL SESSION SUMMARY**



Opening Address: The Bicycle Renaissance, Katie Moran

Katie Moran is the Executive Director of the Bicycle Federation of America which was formed in 1977. It is a non profit organization that does research for State and Federal Governments, organizes bike events for corporations, and publishes Pro Bike News.

According to the National Sporting Goods Association there were 78 million bicyclists in 1984, second only to swimming with 103 million. Half of the 78 million cyclists are adults, 55% of which is women which makes bicycling the number one participant sport for women. In 1984, 7 out of 10 new bikes sold were purchased by women.

Cycling today is a 2 Billion dollar industry. Bicycle functions are very popular today and many corporations are now supporting these functions. An example is 7-11's sponsorship of the National Bicycle Education Consorcium which will develop a set of educational materials about bicycling for all ages. It is to be used by the National Safety Council, Red Cross, AYH, 4-H and schools across the Country. It will consist of 3 brochures and a video guide.

Although corporations are now sponsoring more bicycle functions it is important to keep two things in mind. One is that corporations are fickle, they like to see results from their efforts. The second is to be honest with a sponsoring corporation, let them know that large bike races, the size of a large marathon are not possible.

In order to keep bicycling on the forefront of recreational activities several issues need to be addressed.

The population of the United States is aging, the youths of America must be kept interested in bicycling in order to assure continued support for bicycling in the years to come.

More coalitions need to be established to insure bicyclists are not neglected in state or federal highway projects.

Finally, normalize bikes, make it a key part of the nations transportation system by educating the public on the health benefits and fun of bicycling.

5

Panel Discussion - "Bicycle Action in Minnesota Communities"

Steve Holm, Crystal Police Dept. Larry Billmeyer, Eagan Police Dept. Ivan Fossen, Glenwood Police Dept. Darryl Bulzomi, Granite Falls Police Dept. Curtis Gullickson, Cloquet Police Dept. Mike Donfald, Ramsey County 4H.

The Minnesota Community Bike Safety Project was funded by a grant from the Department of Public Safety and was administered through Sherri Wagner, the State Bicycle Safety Coordinator. The police departments hired temporary summer help to enforce the laws as they pertained to bikes and to deal with violators. The bike officers were students for the most part and were provided with bikes and in most cases a uniform.

In the communities with the bike patrols, there was a reduction in bike accidents along with an increased awareness of bike safety.

Bicyclist who were ticketed for violations were sent to either a training class for safe bike riding or to court.

In the City of Crystal, violators are ticketed on the first offense. In Glenwood violators are given a warning and repeat offenders are referred to a bicycle training class.

During the summer when school is out the number of bikes on the streets increases. Not only are there more children riding, but there are more adult cyclists too. The summer months also have heavy tourist traffic added to the regular traffic volume.

An increase in traffic volume, coupled with a large increase in cyclists greatly increases the need for enforcement of traffic laws to reduce the number of bicycle accidents.

Full time law enforcement officers don't always have the time or the manpower to patrol each community completely. The use of the part time bike patrol offers another set of ears and eyes to aid full time officers. In each community where they have been used, the police departments have had very few complaints about the program. The majority see it as an excellent way to promote bike safety and thus reduce the number of bicycle accidents. 6

"Bicycle Touring: The American Experience" Gary MacFadden Gary MacFadden is the Executive Director of Bikecentennial.

Bikecentennial started 12 years ago as a mass ride across America to celebrate the 200th anniversary of the country and the 100 year anniversary of the bicycle in America.

The idea of the mass ride was done away with, the large number of riders would disrupt too many small towns along the route. Efforts were then concentrated on smaller routes for 10 to 12 riders to cross America in the summer of 1976.

In 1974-75, there was a staff of 35 people planning for the bike routes. The youngest person to ride was 12 years old, the oldest was 83, he had to stop half way at his doctors request. In all 4,000 cyclists showed up to ride all or part of the Trans-America Trail over a 12 week period.

After the ride, it was decided to continue the Bikecentennial/Organization. It changed from an event to a resource and research organization. It was a member supported non profit educational organization with 1,200 members in 1976, 12,000 in 1980, and 18,000 in 1985. It peaked at 20,000 members a year and a half ago. Today there are nine routes to choose from. The Trans-America Route, the first route created, the Great Parks Bike Route - connects National Parks in the U.S. and Canada, the Great River Bike Route, the Iowa to Maine route, Washington to Minnesota, Virginia to Florida, Canada to California, Maine to Virginia, connects to Florida and Iowa to Maine. Finally the California coast route.

The routes are research shared roadway routes, using set criteria to evaluate the proposed route. The routes are updated every 2 to 3 years.

Mapping of the routes is quite extensive. Since 1975 approximately 15,000 miles of bike tour routes have been mapped. Todays maps list bikeshops, eating establishments, some topographic lines, average weather conditions and some cultural background of each area.

The following is a Bikecentennial Survey done over a 2 year period using 3 separate surveys, showing who's touring today.

The average person touring is a male, 36 years old with a household income of \$30,000. 33% of the households had 2 regular cyclists. 25% of the households had 3 regular cyclists. 10% had 4 and 10% had 5 regular cyclists.

The average day trip length was 57 miles. Of those surveyed 48% used camping accommodations, 22% used Inn's, Hotels etc., and 30% used church basements, backyards, etc.

The type of touring preferred was fully self contained camping 59%, 30% light touring using hotels and Inns, 5% using baggage shuttled and indoor accommodations. The favored touring destinations were; the Northwest Mountain States 30%, California Southwest Region 19%, Midwest 19%, Northeast 18%, Mid Atlantic and Southeast 11%, and Alaska 2%.

Of those surveyed 46% preferred to tour alone, 47% preferred a group, 7% said anybody, anytime. The perfect trip length is 10 to 14 days.

Touring today is a flat or saturated market. Bikecentennials membership is holding steady.

There were 10 million bikes sold last year according to industry which shows there is a huge market for touring. More people can be attracted to bike touring through promotion and educating cyclists on touring.

#### The Minnesota Bicycle Market Bill Becker

Bill Becker is supervisor of Research for the Minnesota Department of Natural Resources

According to Marion Clawson, (Resources for the future), there are 4 "fueling factors" to the recreation and leisure market. They are: population dynamics, income (measured as disposable income), leisure time, and ease of travel. The following is a description of Minnesota's bicycle market using those 4 fueling factors.

The population factor: Bicycling is the most important Minnesota activity with 3 million bicycle outings per week in the summer, the vast majority taken by people under the age of 25. Bicycling is also important to Minnesotan's over 25. They bicycle once every 2 weeks in the summer. By contrast they fish about once every 5 weeks.

Research has shown 2 reasons for recreational bicycling. They are a socialization motive and a commitment motive.

Committment includes the fitness boom that has strengthened cycling. The fitness ethic in bicycling incorporates the four basic motives of committment which are: enhances personal achievement, constructs a positive social image, reduces stress, and utilizes advances in technology. Because bicycling satisfies these 4 motives it has become one of America's fastest growing recreational pursuits.

<u>Income</u>: Though bicycling is not the most expensive recreation it does cost money to participate. The leading edge of the baby boomers are now into the high earning years, the public can more afford to take advantage of technological advances.

Leisure Time: Todays required work week remains the same as it was in 1955, but the real work week has grown, 40 hour work week professionals are hard to find. Services cost more and many people spend their leisure time doing their own repairs on cars or around the house. Dual Career marriages have left little time for recreation.

A study on leisure time by Lou Harris shows American's leisure time decreased from 27 hours per person per week to 18 hours in 1985.

The 1982 National Recreation Study showed 33% spent less time in recreation in 1982 than in 1980, only 18% increased their leisure time.

In the same study 37% thought they would spend more time in recreation in 1984 than they did in 1982, only 9% felt they would spend less time.

The demand for more leisure time remains strong, and bicycling can take advantage of that demand for more recreation.

Ease of travel: 57% of Minnesota households want more biketrails. Over 95% of Minnesota bicycling occurs within 25 miles of home. If trails are made available many of todays hurried dual career parents, single parents, may find bicycling a quick and rewarding recreation activity.

In the future, bicycling will maintain its strength as a recreation pursuit. Minnesotans will continue to spend about 20% of their summer recreation time bicycling.

There will be more people bicycling, but each one will be spending less time bicycling each year.

Bicycling will become a middle aged pursuit as the population will become middle aged through the year 2000. This will mean new bike designs, and less use of streets and more use of parks and trails if available.

In order to improve bicycling in Minnesota we must support all efforts to acquire linear strips of land in urban development areas for bike trails. This can be accomplished by letting city managers and legislators know that local bicycle trails are your first priority. If local trails are available, support will grow for longer improved trails.

#### "Money For Bikes, Five Expert Views"

Moderator: Al Anderson, Director of Development, Humphrey Institute of Public Affairs.

Phyllis Kahn, Legislator, Minnesota House of Representatives.

Jon Lindgren, Mayor, Fargo, N.D. and Economics Professor NDSU.

Merritt Linzie, Director, Office of Highway Programs, Minnesota Department of Transportation.

George Orning, Administrator, House Transportation Committee, Minnesota House of Representatives.

Charles Smith, Park Planner Metropolitan Council.

Phyllis Kahn: stated a user fee must be used to insure funding for bicycles. Mandatory bike registration is one example of how to implement a user fee program. Registering only new bike purchases would make it easier for families to absorb the cost.

Jon Lindgren: Discussed the need for more economical modes of transportation to dominate the downtown sectors of major metropolitan areas. Cars are space consumers and space is expensive in downtown areas. Buses are more economical than cars in downtown areas for they don't take up space being parked for hours, they are almost always moving transporting people.

Bikes are the most economical mode. They take up very little space, needed fuel, and they don't pollute. Buses and bikes are natural allies. There is a need for more bike racks on buses to better accommodate the urban cyclist. If more people ride their bikes, there will be less car traffic in the downtown areas. This will mean less demand for parking space and also cleaner air.

Merritt Linzie: Financing bikeways, Trunkway use by bikes. Trunk highways are not ideal for bike use. They have very heavy traffic, 58% of the traffic in the state is on trunk highways. The Department of Transportation considers all users of the highways and strives to accommodate each one.

There are 2 million dollars to use on bike improvements. There is a definite need to tap the private sector to help improve bicycling in Minnesota. An example is having a corporation provide lockers and showers for those employees who ride their bike to get to work.

George Orning: Keep bikeways localized, short rides are the most popular, only 1% of bikes are willing to go on long tours.

Start with programs that are easy for existing bikers to pursue, try to win converts.

Start with trails that are close to home, or trails in vacation areas. Trails such as these would satisfy the needs of the majority of bikers who don't want to ride long distances and want easy access to safe bike trails.

With the majority of bikers wanting to go on short rides, it is hard to justify trunk highway improvements to accommodate bikes. The use of these highways by bicyclists is minimal when compared to the majority cycling on trails and city streets close to their homes.

Charles Smith: The basis for taxing and charging.

- Equity: ability to pay and pay for Benefit Received
   efficiency and neutrality: how does it effect behavior?
- example, would excise tax decrease consumption.
- 3) administrative characteristics: how difficult?, how costly?
- 4) incidence, who really pays
- 5) yeild and stability how much, how stable is the funding.

Approach:

- 1) Document a case of needs.
- 2) Be ready with your plan
- 3) Make your plan realistic, too large a plan will scare people from getting started.
- 4) Know what you can do without if your plan is scaled down.

Problems to be aware of are internal bickering and keeping a reasonable distribution of money.

### Evan Fulton Anthropology Grad. Student - U of M

"Bicyclesto the Max - The Socio-Cultural Context for Change

There are two primary aspects to change.

Fundamental Revolutionary change is change which transforms a whole system of life.

Developmental change maintains a system of enlarging it.

People will resist fundamental Revolutionary change for it is much too radical.

They will, however, except developmental change for it strengthens or maintains its present system.

Transcripts available upon request. Send to:

Tim Mayasich Room 820 Transportation Building St. Paul, Minnesota 55155

## **WORKSHOP SUMMARY**







The Bicycling Promotion Organization Katie Moran, Executive Director, Bicycle Federation of America

### Workshop Session A: Saturday 10:15 - 11:45 AM

High Tech Touring for Lightweights Bill Gervais, Member, State Bicycle Advisory Board Jayne Bichel, Member, American Youth Hostels

Enforcement: A Vital Part of the Bicycle Renaissance Kirby Beck, Coon Rapids Police Dept., Member, SBAB

Leland Wenzel, White Bear Lake Police Dept.

- The Economic Potential of Bicycle Tourism Susan Busse, Executive Director, Chamber of Commerce, Sparta, WI Dan Gray, President, Spokesongs Gary MacFadden, Executive Director, Bikecentennial, The Bicycle Travel Assn., Missoula, MT
- Bikeway Maintenance: Problems & Solutions Ron Bray, Mn/DOT Preliminary Design Engineer, Brainerd, Dave Novitzke, Manager, Fort Snelling State Park, Mike Polehna, Park Supervisor, Washington Co. Public Works

### Workshop Session B: Saturdav 1:15 - 2:30 PM

Putting a New Kind of Rush into Rush Hour: On Your Bikel

Mark Tessmer, Member, Minnesota Coalition of Bicyclists

Marjorie Thies, Member, State Bicycle Advisory Board - Paul Bunyan 3

The Minnesota Bike Tour Routes

Angela Anderson. Landscape Architect, MnDNR, Trails & Waterways

Pat Bursaw, Sr. Transportation Planner, Mn/DOT Bikeways

Dan Collins, Trail Planning Supervisor, MnDNR Dan Gray, Member, State Bicycle Advisory Board Joan Hummel, Communications Specialist Minnesota Office of Tourism

### Workshop Session C: Saturdav 2:45 - 4:00 PM

Bikeway Design: Common Problems Ken Buckeye, Sr. Transportation Planner, Mn/DOT Bikeways, Wally Marusenko, Traffic Geometrics Engineer, Mn/DOT

Bike Organizations' Roles Dorian Grilley, Vice President, Minnesota Coalition of Bicycling, and representatives of other bicycle organizations

As the Wheel Turns: Everything You Wanted to Know About Teaching Bike Safery Rose M. Griep, Blaine Police Dept. Cliff Koski, Minnesota State Patrol

## Workshop Session D: Sunday 8:00 - 9:15 AM

Everything You Wanted to Know About Bicycle Racing but Were Afraid to Ask the Person Flying By in the Black Shorts

Dan Casebeer, former USA National team member Melanie Thies, USA National Team Member

- All Terrain Bicycling: Minnesota's Future Forte? Dorian Grilley, MnDNR Division of Forestry Ray Phillips, Trip Leader, American Youth Hostels Denny Thompson, State Park Planner, MnDNR
- New Directions in Bicycle Education Kirby Beck, Coon Rapids Police Dept., Member, SBAB Cynthia McArthur, MN Community Bike Safety Project

Peddling Pedaling: Organizing Successful Large Rides Bobbi Hendrickson, MN-AYN Coordinator, Grape Nuts American Bike Festival, Member SBAB

### THE BICYCLE PROMOTION ORGANIZATION

The Bicycle Industry Group has just formed a new organization to sponsor an industry wide promotion campaign, and has hired the Bicycle Federation to implement it. This new organization, the Bicycle Promotion Organization, includes buyers and sellers of bike related products. Katie Moran will explain the organizations goals, and its effects on the industry.

<u>Katie Moran</u> is the Executive Director of the Bicycle Federation of America. She received a Bachelors Degree in Political Science from Trinity College, Washington D.C. and a Masters Degree in Political Science from Boston College.

Summary:

Objectives of the Bicycle Promotion Organization (BPO).

- Create a powerful 'PR' campaign, get the press and broadcast medium to communicate the benefits of cycling to every American.
- 2) Increase consumer understanding of the many different types of bicycling and bicycles, equipment, products and fashions. The consumer then becomes more sophisticated in the types of accessories he/she is buying.
- Project cycling as a fun sport for recreation, competition and fitness.
- Join with Corporate America in supporting and sponsoring bicycle activities, promote a health, family and fitness image.
- 5) Get more people on more bikes more often.

This year the BPO budget is \$150,000 for the following 1986 BPO Projects.

- Media hotline a toll free number for editors and writers.
- 2) Bicycle kit for the media, get them involved in bicycle activities. Kit will contain press releases, demographics, photos for a story, and a list of all the national organizations and what they do.
- 3) Sponsor an editor's bicycle tour, get editors from top newspapers and magazines to participate in the tour. After the tour do a followup to be sure an article gets printed about the tour, so far this promotion tactic has an 80% success rate.
- Cycling news service, monthly press releases on developments in bicycling.

- 5) Public service announcements, one in the spring and one in the fall to 100 major radio markets, pertaining to bike safety and promotion.
- 6) Consumer information, 2 brochures to be printed this year. Working with the National Bike Dealers Association to get the brochures out to bike shops and schools.
- 7) Corporate sponsorship kit showing background demographics to stimulate their interest. Show them the large number of people bicycling today.
- National Calendar of bike events by region for use by Corporate Sponsors or the media.

PUTTING A NEW KIND OF RUSH INTO RUSH HOUR: ON YOUR BIKE! More and more people are commuting by bicycle because its healthy, economical, and fun. This workshop will prepare you for bicycle commuting. Topics to be covered will be what to wear, how to choose a safe route, and how to handle rush hour traffic. Bicycle park and ride options will be discussed.

Mark Tessmer is a freelance bicycle consultant, a member of the Minnesota Coalition of Bicycles, and a bicycle commuter.

Marjorie Thiess is a Workers Compensation Specialist. Marjorie is also a USCF Racer and President of the Minnesota Coalition of Bicycles.

Summary:

The first step in commuting by bike to work is to choose the safest route. Look for streets with low traffic levels and not many hills. Make sure it doesn't take you far out of the way from your normal route to work. Check local bike clubs, they are usually a great source of information on bicycle commuting.

While riding your bike to work, always give the driver of a motorized vehicle the benefit of a doubt. Eye contact is very important to obtain with motorists at intersections.

Necessities to carry on your bike include a tube, patch kit, frame pump, and a good lock. When you park your bike don't leave alot of equipment on it, remove front tire and lock it with the rear tire. If you can, bring the bike in the building, or if left outside, park it in an area with high visibility to detour vandals.

## THE ECONOMIC POTENTIAL OF BICYCLE TOURISM

Bicycle tourists spend money on food, lodging, maps, and ice cream. This workshop will explore the economic impact bike tour routes have on a community. Learn how chambers of commerce can use bike tour routes to promote tourism.

Susan Busse is Executive Director of the Sparta Chamber of Commerce. She has a degree in communication from the University of Wisconsin at Stevens Poinnt. Susan is also on the Board of Directors for the Elroy-Sparta Bike Trail.

Dan Gray is an art teacher at Mahtomedi Middle School and head of the Art Department. He has a B.A. in Art from Mankato State University, and further art credits from the College of St. Thomas, St. Paul. Dan is the Director of Spokesongs and a member of the State Bicycle Advisory Board, and American Youth Hostels.

<u>Gary MacFadden</u> is the Executive Director of Bikecentennial, the Bicycle Travel Association based in Missoula Montana. He has a B.A. in Journalism from the University of Montana.

Summary:

Gary MacFadden provided the following touring data from Bikecentennial. 500,000 adult cyclists took overnight tours in 1985. 100,000 took longer tours of one or more weeks.

Using the Oregon Trail segment of the Bikecentennial network of routes the following data was collected.

750 cyclists rode the trail in a 6 week period. There are 35 towns along the route, each one receives approximately \$18,000 into their local economy from the trail.

Susan Busse introduced the Sparta-Elroy trail. On the average 60,000 people use the trail each year. The trail was purchased in 1965 for \$12,000 and was open to the public in 1967. There have been \$250,000 spent on improving the trail.

The following is a breakdown of who uses the trail and where they came from.

Chicago - 18%, Milwaukee 16.5%, Madison - 10.5%, Twin Cities - 10%. The estimated income from the trail each year is \$1.5 million.

Dan Gray is founder of Spokesongs, a bicycle touring organization based in Stillwater, Minnesota.

In Minnesota there is a need for an effective statewide plan to organize more local bike routes and to establish a statewide marketing effort to promote the economic potential of bike tour routes to communities. When planning the bike tour routes, the needs of cyclists must be considered. Camp sites or lodging must be available. Restaurants, showers and bike lockers are also necessities in considering route location.

#### NEW DIRECTIONS IN BICYCLE EDUCATION

To be truly effective we have to break from some of the "traditional" ways of teaching bike safety and begin using new methods and reaching new audiences. This workshop will point out reasons for change and identify those groups that must be better trained (police, teachers, adult drivers, etc.) if the bicycle is ever to be operated safely and legally on the roadway. New methods of instruction will be discussed.

<u>Cynthia McArthur</u> is a program assistant for the Minnesota Community Bicycle Safety Project. She has a B.A. in Social Service from Moorhead State University and a M.S. Degree in Experimental Learning from Mankato State University. Member - American Youth Hostels and Association for Experimental Education. Instructed bicycle courses with Outward Bound schools, led national AYH bike trip, and conducts community education class on bike repair.

#### Summary:

One of the first presentations of the film Children in Traffic was shown. The film provided information on childrens reactions to various traffic situations through the eyes of a child. An example is a ball rolling out into the street, the child is concentrating on retrieving the ball and not on checking for traffic.

Intersections and driveways are two of the most dangerous areas for young bicyclists. Walking the bike down the driveway is one way to prevent the child from racing out onto the street without first checking for traffic. At intersections the child must be taught to come to a complete stop and check all directions for traffic before proceeding.

## HIGH TECH TOURING FOR LIGHTWEIGHTS

If you've ever had a problem with Bike Touring this is the workshop for you! Topics to be covered include: how to get started, where to go, where to get maps, and how to dress and pack. A touring and a racing bike will be on display to show the structural differences. Other topics to be covered are touring needs of women and how to take your bike with you on overseas tours.

<u>Bill Gervais</u> is an Attorney at Law practicing in Woodbury, Minnesota. He received a B.A. in English Lit. History from Providence College. He received a LLB-JD from William Mitchell College of Law. Bill is a member of the State Bicycle Advisory Board. He has lectured on bike touring for the Minnesota DNR, was president of the American Youth Hostels for three years, and is currently a member of the League of American Wheelman and Bikecentennial.

Jayne Bichel is a trip leader for the American Youth Hostels. She has led a trip on the California Coast and one down the Mississippi to the Iowa Border. Her present position is a clerk accountant for Webb Printing Company.

Summary:

Bicycle touring is an activity which can be enjoyed by anyone wishing to pursue it. Touring is not an expensive activity, how much equipment to purchase and the quality of it is entirely up to the individual.

It is important to be physically and mentally prepared for a tour. Anticipate what could go wronog, then establish a plan to solve each problem should it arise.

Physical training should begin about 2 months before the tour if you haven't been on a recent tour. The first month should be normal riding, the type you would do to prepare for an average bike season. The second month should contain some bike tours fully equipped to get the feel for the bike with the extra weight added.

Mental preparation consists of motivating yourself for the task ahead. Prepare yourself for setbacks that may occur while on a tour, days of bad weather for example.

The actual costs while on the tour are relatively low. Tent cites at campgrounds range from \$3 to \$7 per night. The cost of food for each day is entirely up to the individual, but one would easily get by on \$10.00 per day or less.

The following is a list of tips for bike tourists.

- Get weather conditions of the tour area in advance. Find out the pre-dominant wind direction, is there a rainy season to contend with?

- Break the handles of toothbrushes and razars in half to save space. Using diapers for towels also saves space and they dry more quickly.
- Line the panniers with plastic bags for most are not water resistant. Store clothes in large zip-lock freezer bags.
- Buy bulk food from grocery stores and create your own meals. Cheaper than buying packaged dehydrated meals at camping outlets.
- Incorporate some free time into the tour for sightseeing or visiting friends or relatives.
- When transporting your bike by rail or by air ask for a plastic bike bag so handlers can see what their working with. If a bag is not available, Amtrak may have bike boxes for sale for \$4 to \$6.
- Check with bikeshops for places to stay overnight when on a tour, the police are also helpful.

## BIKEWAY MAINTENANCE: PROBLEMS AND SOLUTIONS

Bikeways are the number one requested recreation facility in Minnesota. A small panel discussion will focus on maintenance (or lack of it) of bikeway facilities and the annoying and sometimes dangerous situations that can arise. They will discuss how maintenance can be incorporated into a design and will give examples of how various agencies deal with the problem.

Mike Polehna is a Park Supervisor for the Washington County Public Works Department. He is also a member of the National Recreation and Park Assodication and the Minnesota recreation and Park Association.

David Novitzki is the manager for Fort Snelling State Park. He is responsible for the maintenance of the bikeway system at Fort Snelling State Park and the Center Avenue and I-494 bicycle/pedestrian bridges.

Ron Bray is a Preliminary Design Engineer with Mn/DOT. His work in Pre-Design includes bikeway investigation on all projects.

Summary:

The public needs to become more involved in identifying problems in maintenance in the community they bicycle in. Once a problem is identified, a new problem arises, who to notify to make the necessary repairs on the bike route or roadway.

Bikeway maintenance should be included in budgeted maintenance items.

Seasonal (springtime) debris has to be removed from the roadway, this could be accomplished by installing brushes on various highway maintenance trucks. Safer bridge decks to separate the bicycle rider from other traffic by a physical barrier. Bikeways need to be identified specifically for bike use only. This can be done by using bike route signs, a different colored pavement, or different colored striping on the roadway. PEDDLING PEDALING: ORGANIZING SUCCESSFUL LARGE RIDES How the First Annual Acquantennial Bike Tour of Minneapolis with 300 participants in 1984 became the Grape Nuts American Bike Festival with 1800 participants in 1985. Tips on planning, organizing, and executing a mass bicycling event whether its for 100 or over 1,000 participants.

Bobbi Hendrickson has a B.S. Degree in Elementary Education from the University of Wisconsin at Madison and teaches in the Bloomington School District. She is also a member of the State Bicycle Advisory Board and AYH. She served as the local coordinator for the Grape Nuts Amercian Bike Festival last summer.

#### Summary:

A key element in a successful ride is obtaining a corporate sponsor willing to spend time and money on the event. The organization which created the event must be willing to promote a sponsor's product. This will benefit the sponsor by giving his product recognition.

A successful ride must also have committed volunteers and community support.

A permit to hold the event must be secured and police support is also necessary to control traffic and make the route safe for the participants.

## BIKE ORGANIZATIONS ROLES:

The title says it all; the workshop will discuss and evaluate organization and club roles with leaders of those groups from around the state. Promotion, lobbying, safety, tourism, commuting will be discussed. The workshop will provide awareness of Bicycle organizations around the state.

Dorian Grilley is a Recreation Planner with the Minnesota Department of Natural Resources. His job involves planning for Minnesota's State Forest Recreation Facilities. He is also Vice President of the Minnesota Coalition of Bicycles. Dorian has a Bachelors Degree in Landscape Architecture from the University of Minnesota, Minneapolis.

#### Summary:

Bike organizations must become more visible to the people of Minnesota. Greater visibility will likely attract more members in supporting bicycle issues as they arise within the state. There is a need for more communication between bike organizations in order to delegate bicycle problems to organizations best suited to deal with them. An example would be the Minnesota Coalition of Bicycle (MCB) assuming the role of bicycle lobbyists for they have done extensive lobbying for bicycles in the past.

## MINNESOTA BIKE TOUR ROUTES

This workshop is a must for bike tour enthusiasts in Minnesota. Topics to be discussed are national trends in bike touring, Bikecentennial and how Minnesota fits into their plans. Also covered is how local communities can capitalize their resources to attract/serve bicyclists. A discussion on Mn/DOT's system plan for bicycles and mapping efforts; the DNR's Role in bicycling; why tour in Minnesota.

Angela Anderson has a Bachelors Degree in Landscape Architecture from Techniche University, Munich, West Germany and is a Senior Staff Specialist for the Minnesota Department of Natural Resources. Angela is also a Bicycle Advisory Board member.

<u>Pat Bursaw</u> is a Senior Transportation Planner with the Minnesota Department of Transportation. She has a B.A. in American Studies from the University of Minnesota. Pat is an agency representative for the State Bicycle Advisory Board.

Dan Collins is supervisor of the Trail Programs Section of the Minnesota DNR. Dan has a Bachelors Degree in Psychology from DuPaul University and a Masters in Park and Recreation Administration from the University of Minnesota, Minneapolis.

Dan Gray is a teacher and head of the art department at Mahtomedi Schools. He has a Bachelors Degree in Art from Mankato State. Dan is the Director of Spokesongs, and a Bicycle Advisory Board member, and an American Youth Hostels member.

<u>Joan Hummel</u> is a communication specialist with the Minnesota Office of Tourism. Joan has a B.A. in English from St. Theresa and a Masters Degree from the University of Minnesota.

#### Summary:

Angela Anderson introduced the Minnesota Department of Natural Resources explorer club. The club features 3 bike route selections each season and also sponsors rides.

Pat Bursaw described Mn/DOT's role in reviewing trunk highway projects for bicycle consideration.

Pat also reviewed the state bicycle map which is produced by Mn/DOT. The map shows both on and off road bike routes. It also contains historical, social and cultural attractions, public parklands and facilities, and a bicycle touring equipment list. Dan Collin's stressed the need to promote the wide variety of landscapes in Minnesota. A cyclist touring in Minnesota can ride through prairieland, northern forests, the rocky north shore of Lake Superior and valley areas of Southeastern Minnesota.

Dan Gray stressed the fact that the tourist has to feel welcome in Minnesota. The needs of the cyclist must also be considered in providing an attractive image of cycling in the state. These needs are road safety, mapped routes, varied distances of routes, showers, and bike storage.

There is a need to create more local bike routes and to intensify a statewide marketing effort to promote bicycle touring within the state.

Joan Hummel stated bike trails must be made easily accessible to tourists. They should offer a variety of terrain and the route should offer some appeal. An example of appeal is the Hinkley Fire Museum which anchors the Hinkley Trail. Camping and lodging facilities must be provided along the route.

Finally publicity and promotion of the bike tour routes. People have to know the trails exist. Adds in the Minnesota Explorer Newspaper is one example of promoting the trails.

#### AS THE WHEEL TURNS - EVERYTHING YOU WANTED TO KNOW ABOUT TEACHING BIKE SAFETY

The workshop will cover ways of presenting bicycle safety education programs to various audiences from kindergarten to adult and from a group of 10 to a group of hundreds.

<u>Rose Griep</u> has been the Bicycle Safety Coordinator of Blaine for seven years. During that time Blaine has received two bicycle safety grants.

<u>Cliff Konski</u> is a Corporal with the Minnesota State Patrol specializing in safety education. His professional organizations consist of Masons, VFW, Legion, Moose, Dakota County Vo-Tech, Public Safety Section, Board Member.

#### Summary:

Most bicycle accidents occur between the hours of 3-6 p.m.. Boys, ages 10-14 make up the highest percentage of accident victims.

The key to being successful at teaching bike education is getting the audiences attention and keeping it. This can be done through audience participation. Have 5th graders competing against 6th graders in a bicycle quiz for example. The competition between the two groups gets the entire audience involved and they begin to listen closely to the questions and answers.

24

## ENFORCEMENT: A VITAL PART OF THE BICYCLE RENAISSANCE

Education by itself is not enough for a bicycle safety program to be effective. Enforcement must play a vital role. Two police officers, with many years of experience in bicycle safety, education, and enforcement, will direct a discussion on problems and solutions of enforcement programs.

Leland Wenzel is a crime prevention officer with the White Bear Lake Police Department. He attended Lakewood College in White Bear Lake. Leland is a member of the Minnesota Crime Prevention Officers Association, Minnesota Police Officers Association, and VFW Post 1782. He has been a police officer for 22 years and has organized bike safety programs and bike rodeos in his community. He also created an enforcement program for the community in 1983.

<u>Kirby Beck</u> is a Police Officer for the City of Coon Rapids and a member of the State Bicycle Advisory Board. He is also an ATOM certified police instructor. He designed and instructed the Minnesota Bicycle Registration Seminar for police and co-wrote and designed the Minnesota Bicycle Registration Training Video Tape. He has attended bicycle related training conferences around the country.

#### Summary:

Education is not enough when dealing with bike safety. The traffic laws must also be enforced by law officials. This will help remove the image of bicycles being toys. There is a strong need for law officers to be more aggressive in enforcing bike regulations. The use of community service officers and police reserves in enforcing bike regulations. Make bike laws and enforcement a mandatory part of police recruit training.

## ALL TERRAIN BICYCLING: MINNESOTA'S FUTURE FORTE?

Are ATB;s the next bicycle craze in Minnesota? Sales of ATB's have mushroomed the past few years. Marketing and sales will be discussed, other topics to be covered will be participation? Problems especially environmental, and the programs for ATB and their potential in the state.

Ray Phillips has a B.A. in English from Lancaster College in England, and a Masters Degree in American Studies from the University of Minnesota, Minneapolis. He is a member of Spokesongs and trip leader for the American Youth Hostels. Broadcaster on Radio Talking Book.

Dennis Thompson is a Park Planner for the Minnesota Department of Natural Resources. Dennis has a degree in Landscape Design and Environmental Planning from the University of Minnesota, St. Paul.

Dorian Grilley is a Recreation Planner with the Minnesota Department of Natural Resources. His job involves planning for Minnesota's State Forest Recreation Facilities. He is also Vice President of the Minnesota Coalition of Bicycles. Dorian has a Bachelors Degree in Landscape Architecture from the University of Minnesota, Minneapolis.

#### Summary:

The facilities to be used by mountain bikes already exist in the state. They must be identified and restrictions applied to their use. Bike dealerships will be notified when all terrain bike trails are identified. Conflict could arise between mountain bikes and back packers if using the same trail. Restricting trail use for bikes or back packers would eliminate this problem. The trail could be rated for degree of difficulty. EVERYTHING YOU WANTED TO KNOW ABOUT BICYCLE RACING BUT WERE AFRAID TO ASK THE PERSON FLYING BY IN THE BLACK SHORTS This workshop will cover a wide range of racing topics. Everything from types of bikes to types of races. Other topics to be covered are off season and in season training, clothing and crashing. If you have any interest in racing a bicycle or bringing a bike race to your community attend this workshop.

Dan Casebeer has a B.S. Degree in Recreation and is working as the manager for Grand Performance Bike Shop in St. Paul. He has international bicycle racing experience as a mamber of the USA National Team. In 1980 and 1984 he participated in the Olympic Cycling Trials.

#### Summary:

The workshop centered on the different types of racing and the special equipment used by todays bike racers. The types of races available to cyclists today include road racing, stage racing, track and criterion racing. All the races regardless of their distance demand that the racer be in top physical condition and also make use of the latest racing equipment to improve performance. Extensive training is essential in both distance and sprint racing. A sprint racer may train 20 to 30 miles a day while a distance racer may train 50 to 70 miles a day.

Todays racer would probably wear a licra or rubber suit and ride a bike with disk wheels and a special frame all designed to reduce wind resistance.

## BIKEWAY DESIGN: COMMON PROBLEMS

A highway traffic engineer and a transportation planner will outline basic features which need to be considered in safe design. They will relate these features to bicycle transportation and with audience participation will discuss possible solutions to specific problems.

Wally Marusenko is a traffic geometrics engineer with the Minnesota Department of Transportation. He has both a B.S. and M.S. in Civil Engineering from the University of Minnesota. He attended the 1982 Pro Bike Conference and served on the State Bicycle Safety Committee.

Ken Buckeye has a M.S. in Planning and is a Senior Planner for the Mn/DOT Bikeways Unit. He is involved with bicycle transportation planning, mapping, and reviewing of Trunk Highway projects for bicycle consideration.

Summary:

Roads should accommodate both motorized vehicles and bikes. Bicycles have a legal right to be on the roadways.

There are 131,000 miles of roads in Minnesota. Enough to circle the earth 5 times. All state trunk highway projects have to be reviewed for bike consideration. The projects are evaluated by road design, shoulder type, traffic volume and type, % of heavy commercial traffic, and roadway hazards.

The ultimate goal is low cost facility improvement.

# **PRESS RELEASES**



## Mn/DOT



OF TENNS

January 16 Date: January 16 To be Released:

612/296-3531

WINTER BIKE CONFERENCE PLANNED

A bicycle weekend in the dead of winter -- that's what the State Bicycle Advisory Board is planning for February 7-9 at Cragun's Resort in Brainerd.

"We want to make Minnesota bicycle-friendly," said Dr. Garry Peterson, board chairman. The scope of the seventh annual conference will cover safety, touring, racing and facilities development. Funding for bike trails continues to be a major issue, according to Peterson.

Among activities scheduled are the first-ever winter bike race and a chance for bicyclists to react to the first draft of the Comprehensive State Bicycle Plan. All cyclists and interested parties are welcome.

For registration information, contact Mike Dornfeld, Minnesota Department of Transportation, (612) 296-1605.

#### # # #

Contact:	Jim Dustrude	or	Janet Ekern
	State Bicycle Coordinator (612) 297-1838	ï	Public Affairs Coordinator (612) 296-1627


Minnesota Department of Transportation

Transportation Building,

St. Paul, MN 55155

January 24, 1986

296-1627

Phone.

SPORTS NEWS ADVISORY

Here's a feature idea you may want to pursue: the first-ever winter bike race in Minnesota. The closed-circuit course will cover one to three miles of snow-packed trails and roads. About 30 entrants are expected with 4-5 bicyclists per heat. This could be a good photo opportunity too.

What: Winter Bicycle Race

When: Friday, February 7, 9:00 p.m.

Where: Cragun's Resort, Brainerd, Minnesota

Race Organizer:

Dan Firch Granite City Schwinn St. Cloud, Minnesota (612) 251-7540

The recreational race will be held during Minnesota's State Bicycle Conference, Feb. 7-9, Cragun's Resort, Brainerd, Minnesota. For race information, contact Mike Dornfeld, Minnesota Department of Transportation (612) 296-1605.

Janet Ekern

Public Affairs Coordinator (612) 296-1627

### AYH HOSTELER

Record Attendance At 1986 State Bicycle Conference

The seventh annual bike conference was held at Craguns Resort near Brainerd.

A record 142 participants helped make this years conference the most successful to date.

Unlike conferences in the past, this year's didn't establish bike safety as its basic theme. Instead, it broadened the scope of bicycle topics to include funding, promotion, touring, bikeway design and maintenance.

Special guest speakers Katie Moran (Executive Director, Bicycle Federation of America), and Gary MacFadden (Executive Director Bikecentennial), discussed national trends in bicycle promotion and touring.

Moran introduced the Bicycle Promotion Organization (BPO) which was recently established to promote bicycling in the United States. "It's a clearing house of cycling information from around the country," said Ms. Moran. The BPO provides this cycling information to the press in a coordinated public relations campaign through periodic press releases and media packets. The goal is to get more people on more bikes more often. The BPO is also involved in obtaining corporate sponsors to fund bicycle events such as tours and races.

MacFadden introduced Bikecentennial: The Bicycle Travel Association based in Missoula, Montana.

Bikecentennial has established a 15,000 mile network of bike tour routes, 9 in all, across the United States.

Among Bikecentennials 18,000 members, the Midwest is tied with California/Southwest as the second most appealing area of the United States for bicycle touring according to a 1983 member survey. The regions stack up as follows: Northwest 30%, Midwest 19%, California/Southwest 19%, Northeast 18%, MidAtlantic/Southeast 11%, and Alaska 2%.

Bill Becker, supervisor of research for the Minnesota Department of Natural Resources, discussed Minnesota's bicycle market. In his forecast for the bicycle in Minnesota, he predicted bicycling will remain strong as a recreational pursuit. Minnesotans will continue to spend 20% of their summer recreation time bicycling.

More Minnesotan's (59%) want bikeways more than any other recreational facility, according to a recent statewide survey conducted by the DNR.

Funding for bikes is an ongoing struggle that has frustrated cyclists for years. The issue was addressed by a pannel of experts who offered possible solutions.

Phyllis Kahn, Minnesota's patron saint of bicycling in the Minnesota House of Representatives, stated a user fee must be used to insure funding for bikes.

It may be necessary to consider bike registration in order for sufficient revenue to result. Mandatory registration at the point of sale of only new bicycles, might be one example of how to implement such a program.

Jon Lindgren, the Mayor of Fargo, North Dakota and Economics Professor at NDSU, discussed the need for more economical modes of transportation to be utilized in downtown areas. Bikes and buses are natural allies in minimizing the need for the car in downtown areas. The car would become less attractive to commuters if bike racks were added to buses.

A total of 14 workshops were offered which covered touring, racing, promotion, safety, education, enforcement, and the future role of ATB's in Minnesota's bicycle market. In addition to the workshops, a very popular poster session was offered for the first time in conference history. There were 20 displays in all including bikeshops, AYH, MCB, and State and local bicycle programs.

A winter bike race along with a winter bike tour were also firsts this year for the conference. Approximately 35 participants took advantage of this opportunity to try bicycling in the winter, and hopefully dispel the enigma that bicycling ends when winter comes to Minnesota.

This years conference was sponsored by the Minnesota Department of Transportation and the State Bicycle Advisory Board.

It is hoped next years conference will continue the tradition of improvement by offering a wider range of topics, more recreational activities, and above all, will continue to attract more people to learn and share ideas that can be used in the continuing effort to make Minnesota THE bicycle friendly state.

> Tim Mayasich Ass't. State Bicycle Coordinator

NT. 17.1 and I Spiller

DAILY DISPATCH BRAINERD,MN. D, C 14,151

### JAN 31 1986

JAN -19-86

- - -

### Winter bike ride set for Cragun's

The State Bicycle Advisory Board

"We want to make Minnesota bicycle-friendly," said Dr. Garry Peterson, board chairman. The scope of the seventh annual conference will cover safety, touring, racing and facilities development. Funding for bike trails continues to be a major issue, according to Peterson.

Among activities scheduled are

a a sur a sur a sur a

the first-ever winter bike race and a chance for bicyclists to react to the first draft of the Comprehensive State Bicycle Plan. All cyclists and interested parties are welcome.

For registration information, contact Mike Dornfeld, Minnesota Department of Transportation, (612) 296-1605. . . . .

# FINANCES



/

#### 1986 State Bicycle Conference Finances

Cragun's: housing/meals\$	7,451.91
Guest Speaker Expenses	1,036.00
Recreational Activities	295.00
Audio-Visual Equipment	159.00
Advertising/Printing	1,100.00
Photography	298.19

Subtotal.....\$10,346.10

Less Conference Registration Fees.... 4,001.00

Total.....\$ 6,345.10

## MAILING LISTS



Organization		Notified	# Attended
4-H Agents PTA - Chambers of Commerce Police Departments	Subtotal	100 272 94 <u>520</u> 986	4 0 1 <u>28</u> 33
MN Dept. of Transportat MN Dept. of Natural Res State Bicycle Advisory	ources (DNR)	219 3 <u>20</u> 242	$12$ $3$ $\frac{12}{27}$
MN Recreation & Parks A County & City Engineers MN Planning Assoc./Amer		900 300 540 1,740	12 3 <u>3</u> 18
MN Coalition of Bicycle American Youth Hostels MN Bike Organizations Sherri Wagner's General	(AYH) List	300 250 100	9 4 2
(Including Bike Shops Bike Dealers - Distribu	/Statewide) tors Subtotal	$\begin{array}{r} 600 \\ \underline{40} \\ 1,290 \end{array}$	8 2 25
Bike Enthusiast/Citizen Guest Speakers	Subtotal	425 <u>10</u> 435	29 <u>10</u> 39
	Total	4,693	142

### 1986 Bike Conference Mailing Results

Ľ

. .

# PARTICIPANTS LIST



#### 1986 Poster Session Exhibitors

Anne Whitney MN M.S. Society 2344 Nicollet Ave. Mpls., MN 55404 (612) 870-1500

Marjorie Thies MN Coalition of Bicyclists 2957 Garfield Ave. So. Mpls., MN 55408 (612) 824-1363

Granite City Schwinn - Dan Fitch 2506 lst St. So. St. Cloud, MN 56301 (612) 251-7540

Dan Casebeer Grand Performance 1938 Grand Ave. St. Paul, MN 55105 (612) 699-2640

Curtis P. Gullickson Cloquet P.D. #2 5th St. Cloquet, MN 55720 (218) 879-1247

Jon Ridge American Lung Assoc. Hennepin County 1829 Portland Ave. Mpls., MN 55404 (612) 871-7332

Pat McAllister - Am. Lung Assoc. of MN 614 Portland Ave. St. Paul, MN 55102 (612) 227-8014

Barbara Koth Extension Service: Tourism 218 Classroom Office Bldg. 1994 Buford Ave. St. Paul, MN 55108 (612) 373-1093

MN Historic Bed and Breakfast - Pam Thorsen 649 W. <u>3rd</u> St. Hastings, MN 55033 (612) 437-3247

Mike Budak International Falls Voyager Bike Race Rt. 3 Box 523 Loman, MN 56654 (218) 634-2891

Angela Anderson/Dan Collins MN DNR Building 500 Lafayette Rd. St. Paul, MN 55101 (612) 296-6768

Pat Bursaw, Ken Buckeye Mn/DOT Bikeways 704 Transp. Bldg. (612) 296-1650 - Ken St. Paul, MN 55155 (612) 296-1251 - Pat Joan Hummel • MN Office of Tourism 419 N. Robert Rm. 240 St. Paul, MN 55101 (612) 297-4714 Kathy Swanson DPS 207 Transp. Bldg. St. Paul, MN 55155 (612) 296-9507 Sherri Wagner State Bike Safety Coordinator 240 Coffey Hall St. Paul, MN 55108 (612) 373-1083 Eudell Coleman Bike Safety Coord. Box 323 Pipestone, MN 56164 (507) 825-4231 Kay Korsgaard Mn/DOT Map Sales B-20 Transp. Bldg. St. Paul, MN 55155 (612) 296-2216 Darryl Bulzomi Granite Falls, P.D. 895 Prentice St. Granite Falls, MN 56241 (612) 564-2129 Steven P. Holm Crystal Bike Patrol 4141 Douglas Drive Crystal, MN 55422 (612) 537-8421 #173 Mike Caven Outdoor Empire Publishing 511 East Lake Ave. East Seattle, WA 98109 Gary McFadden Bikecentennial - Executive Director P.O. Box 8308 Missoula, MT 59807 (406) 721-1776 Jayne Bichel AYH - The Outdoor Experience 30 S. 9th St. Mpls., MN 55402 (612) 375-1904 Dorian Grilley DNR Forest Rec. Planner Box 44 500 Lafayette Rd.

(612) 297-2445

St. Paul, MN 55146

37

#### CONFERENCE REGISTRATION

,

NAME	ORGANIZATION	ADDRESS	CITY/STATE/ZIP	PHONE
Anderson, Al	Humphrey Institute	301 19th Ave. South	Minneapolis, MN 55455	612-376-9782
Anderson, Angela	of Public Affairs Dept. of Natural Resources	500 Lafayette Road	St. Paul, MN 55101	612-296-6768
Anderson, Eric Andrie, Gregory Arends, Kevin Armbuster, Fred Armbuster, Joanne Bechtold, David J.	M.C.B. Member Coon Rapids P.D. Minnesota DNR Citizen Citizen P & R Director	3221 Columbus Ave. So. 1313 Coon Rapids Blvd. Rt. 2 Box 597 7101 Willow Rd. 7101 Willow Rd. 1367 E. 145th St.	Minneapolis, MN 55407 Coon Rapids, MN 55433 Mahtowa, MN 55762 Maple Grove, MN 55369 Maple Grove, MN 55369 Posemunt MN 55069	612-827-1101 612-757-2633 612-424-4354 612-424-4354
Beck, Kirby	State Bicycle Adv. Board	12396 Drake St. N.W.	Rosemount, MN 55068 Coon Rapids, MN 55433	612-423-4415
Becker, Bill Bichel, Jaye Bieri, Lynn	DNR Supervisor Res. Citizen Traffic Safety Research Analyst	500 Lafayette Rd. 1543 Lincoln Ave. 1863 Grand Ave. ≹1	St. Paul, MN 55101 St. Paul, MN 55105 St. Paul, MN 55105	612-296-3093 612-690-7529 612-296-6794
Billmeyer, Larry Boerner, Tom	Eagan P.D. Dept. of Public Safety	3830 Pilot Knob Road 207 Transp. Bldg.	Eagan, MN 55112 St. Paul, MN 55155	612-454-3900 612-296-3804
Bray, Ron	Mn/DOT Pre Design Engineer	Box 978	Brainerd, MN 56401	218-828-2482
Buckeye, Ken Budak, Michael K. Bulzomi, Darryl Bursaw, Pat Busse, Susan Casebeer, Dan	Sr. Transp. Planner Cycling Enthusiast Granite Falls P.D. Sr. Transp. Planner	Room 704 Transp. Bldg. Rt. 3, Box 523 895 Frentice St. Room 704 Transp. Bldg. 101 South Water St. 936 Ashland Apt. 4	St. Paul, MN 55155 Loman, MN 56654 Granite Falls, MN 56241 St. Paul, MN 55155 Sparta, Wis. 54656 St. Paul, MN 55104	612-296-1650 218-634-2891 612-564-2129 612-296-1251 608-269-4123 612-699-2640
Caven, Mike	Outdoor Empire Publishing	511 East Lake Ave. E.	Seattle, WA 98109	
Coleman, Eudell H. Collins, Dan Cornelison, John	Bike Safety Coord. Minnesota DNR Mn. Coalition of Bicyclists	Box 323 Box 52 500 Laffayette Rd. 1034 26th Ave. S.E.	Pipestone, MN 56164 St. Paul, MN 55404 Minneapolis, MN 55441	507-825-4231 612-296-6048 612-623-0644
Davidson, Mary Beth Dedering, Margie Dethmers, Gordon Devine, Richard Differt, Doug Dornfeld, Mike Drake, Rhonda Dustrude, Jim Egly, Edward	Admin. Asst. M.C.B. Member Civil Engineer MN State Patrol Asst. Commissioner Asst. Conf. Coord. Rec. Program Supr. State Bike Coord. School Resource	303 State Capitol Bldg. 5031 Bloomington Ave. S. 6132 Woodbine 305 Laurel Ave, Room 413 Transp. Bldg. Room 820 Transp. Bldg. 110 Fulton St. Room 807 Transp. Bldg. 2015 1st Ave.	St. Paul, MN 55155 Minneapolis, MN 55417 Woodbury, MN 55125 Brainerd, MN 56401 St. Paul, MN 55155 St. Paul, MN 55155 Mankato, MN 56001 St. Paul, MN 55155	612-296-4186 612-722-1754 612-738-9252 218-828-2230 612-296-8532 612-771-6037 507-387-5501 612-296-1838
Zwen, Russ Fitch, Dan	Officer Ph. Ed. Specialist Granite City	14445 Diamond Path 2506 lst St. S.	Anoka, MN 55303 Rosemount, MN 55068 St. Cloud, MN 56301	612-421-6630 612-452-6677
Fossen, Ivan Fulton, Evan Gale, Roger Gervais, Bill	Schwinn Glenwood P.D. Grad. Student Silver Bay P.D. State Bicycle Adv.	137 E. Minnesota Ave. 2220 Emerson Ave. S. #414 Municipal Bldg. 10740 69th St. North	Glenwood, MN 56334 Minneapolis, MN 55405 Silver Bay, MN 55614 Stillwater, MN 55082	612-251-7540 612-634-4518 612-377-7564 218-226-4486
Gilroy, William R. Glander, Darold	Board Member Patrolman Red Wing Police	611 Iowa Ave. 520 E. Ave.	Staples, MN 56479	612-738-1411 218-894-1841,
Gray, Dan	Dept. State Bicycle Adv.		Red Wing, MN 55066 Mahtomedi, MN 55155	612-388-8261
Griep, Mike	Board Member Citizen	Rt. 1, Box 239	Zimmerman, MN 55434	612-426-3211 612-784-6700
Griep, Rosie Grilley, Dorian	Blaine P.D. DNR Forest Rec. Planner	9150 Central Ave. N.E. Box 44 500 Lafayette Rd.	Blaine, MN 55434 St. Paul, MN 55146	612-784-6700 612-297-2445
Gullickson, Curtis P.	Asst. Dir. of Public Safety	#2 5th St.	Cloquet, MN 55720	218-879-1247
Gunville, Larry Hendrickson, Bobbi	5th Grade Teacher State Bicycle Adv. Board Member	14445 Diamond Path 4007 Blaisdale Ave. S.	Rosemount, MN 55068 Minneapolis, MN 55404	612-454-4134 612-888-4069
Hipple, Jim Holm, Stephen P.	5th Grade Teacher Crime Prevention Officer	14445 Diamond Path 4141 Douglas Drive	Rosemount, MN 55068 Crystal, MN 55422	612-431-8380 612-537-8421
Hruska, Linda Hubert, Don Hummel, Joan	Hennepin Parks RTPC Mn/DOT MN Office of Tourism	6809 Dulton Ave. N. 301 Laurel St. 419 N. Robert Room 240	Brooklyn Park, MN 55428 Brainerd, MN 56401 St. Paul, MN 55101	612-535-5954 612-828-2471 612-297-4714
Husman, Michael Imbra, Christine Jaska, Lou Joyner, Joy Johnson, Barbara Kabu, Donald	Student Planner Eagan P.D. Assnt. Professor Metro Parks & Rec. Commission	1730 Manor Lane 706 Minnesota Ave. 3830 Pilot Knob Road Box 36 Mankato State Univ. 4550 Xerxes Ave. N.	Hastings, MN 55033 Bemidji, MN 56601 Eagan, MN 55112 Mankato, MN 56001 Minneapolis, MN 55412	612-437-8489 218-751-9266 612-454-3900 507-389-5930 612-522-7873
Kahn, Donald Kahn, Phyllis Keller, Marlyss	State Legislator Bike Enthusiast	100 Malcome Ave. S.E. 235 State Office Bldg. 1401 4th Ave. S. 550 Cedar Street	Minneapolís, MN 55414 St. Paul, MN 55155 St. Cloud, MN 56301	612-378-2591 612-296-4257 612-252-6448

:

39

Riefer, Joan Kimball, Gordon Klavins, John Korsgaard, Ray Roski, Cliff Koth, Barbara Laird, Doug Laird, Sara M. Larson, Brent G. Lindgren, Jon Linzie, Merritt Mckeever, Suzanne Marusenko, Judy Marunsenko, Wally Mayasich, Tim McArthur, Cynthia McFadden, Gary Mccammon, Keene Mettling, Bill Moran, Katie Muschler, Kay Muschler, Tom Novitzki, David Okeson, Neil Olson, Debra Olson, Steve Orning, George Page, Paula Peat Payne, Ernie Petersen, Jim Peterson, Dr. Gary Peterson, Kyle Peterson, Mary Ann Peterson, Roger Phillips, Ray Pihaly, Robert Pirkl, Jack Pirkl, Judy Polehna, Mike Rademacher, Lowell Rauenhorst, Betsy Remington, Robert E. Rewitzer, Robert Reihe, Denny Sawyer, Cheryl Sawyer, Tom Schlemmer, John Short, Mike Sienkiewicz, Suzanne Skyberg, Dale

Smith, Charles K. Smith, Dan Smith, Judy

1559 Quebec Ave. N. Minnesota DNR Box 52 500 Lafayette Rd. St. Louis Park 5005 Minnetonka Blvd. Police Dept. Map Sales DOT Room B-20 Transp. Bldg. MN State Patrol 2795 Highway 55 218 Classroom Bldg. Ext. Specialist: Tourism Ag. Ext. Service, U of M State Bicycle Adv. 4105 Ewing Ave. S. Board Member Teacher 5232 Edenmoor St. Country Ext. Agent 112 Main St. 4H Mayor-Fargo, N.D. 200 3rd St. North Dir. Highway Prog. M.C.B. Member Room 807, Transp. Bldg. 3201 Columbus Ave. So. Citizen 1660 Duluth St. Mn/DOT Traffic Room 309, Transp. Bldg. Geometrics Eng. Asst. Conf. Coord. Room 820 Transp. Bldg. Extension Fellow 340 Coffey Hall Executive Director P.O. Box 8308 Bike Centennial Am. Youth Hostels 1768 Upper Afton Rd. Red Wing Police 520 E. Ave. 1818 R St. N.W. Exec. Dir. Bike Fed. MN Historical Bed 649 W. 3rd St. and Breakfast MN Historical Bed 649 W. 3rd St. and Breakfast Dept. of Natural Hwy 5 & Post Road Resources 5th Grade Teacher 14445 Diamond Path Room 318 Transp. Bldg. Dept. of Public Safety Hennepin Parks Rt. 1, Box 170-B House Transp. 474 State Office Bldg. Committee Hennepin Parks 6400 N. Sycamore Lane #310 Hennepin Parks 7601 171st Ave. N.W. State Bicycle Adv. 2940 West River Pkwy. Board 5th Grade Teacher 14445 Diamond Path 2940 W. River Parkway Columbia Heights 559 Mill St. N.E. Police Dept. Spokesongs, AVH 4708 Elliott Ave. S. Leader St. Louis Park 5005 Minnetonka Blvd. Police Dept Maint. Pre Op. Eng. 2019 E. Clear Ave. 2019 E. Clear Ave. Citizen Park Supervisor 11660 Myeron Washington Co. Public Works Marshall P.D. 344 W. Main Landscape Architect 1667 Princeton Ave. Citizen 741 Silver Lake Rd. CSO II 2015 lst Ave. School Resource 2015 1st Ave. Officer 1770-102nd Circle N.W. 1770-102nd Circle N.W. Columbia Heights 559 Mill St. N.E. Police Dept. Community Service 4801 W. 50th St. Officer B.E. Teacher 14445 Diamond Path Parks and Box 321 Recreation Met Council 300 Metro Square Bldg. Owner Outdoor Store 323 Main St.

Golden Valley, MN 55427 St. Paul, MN 55146 St. Louis Park, MN 55416 612-593-098 612-924-260 St. Paul, MN 55155 612-296-221 Eagan, MN 55121 612-452-703 St. Paul, MN 55108 612-373-109 Minneapolis, MN 55410 612-349-3800 Edina, MN 55436 612-925-5185 Preston, MN 55965 507-765-3890 St. Paul, MN 55150 701-241-1310 55155 612-296-1638 Minneapolis, MN 55407 612-822-7365 55106 St. Paul, MN St. Paul, MN 55155 612-296-4011 St. Paul, MN 55155 · 612-296-1605 St. Paul, MN 55108 612-373-108 Missoula, MT 59807 406-721-177 St. Paul, MN 55106 612-771-854 Red Wing, MN 55066 612-388-826 Washington, D.C. 20009 204-332-698 Hastings, MN 55303 612-437-324 Hastings, MN 55303 612-437-324 St. Paul, MN 55111 612-727-196 Rosemount, MN 55068 St. Paul, MN 55155 612-431-8370 612-297-717 Southhaven, MN 55382 \*\*612-236-751 St. Paul, MN 55155 612-296-5398 Maple Grove, MN 55369 Ramsey, MN 55303 612-559-560 612-753-181 507-388-7400 Minneapolis, MN 55406 612-347-212 Rosemount, MN 55068 Minneapolis, MN 55406 612-431-8350 612-721-433 Columbia Heights, MN 55421 612-788-922 Minneapolis, MN 55407 612-824-148 St. Louis Park, MN 55416 612-924-261 St. Paul, MNM 55119 St. Paul, MN 55119 612-771-603 612-771-3628 Stillwater, MN 55082 612-439-605 Marshall, MN 56258 507-532-577 St. Paul, MN 55105 612-332-0423 New Brighton, MN 55112 612-633-005 Anoka, MN 55303 Anoka, MN 55303 612-421-6630 612-421-6630 Coon Rapids, MN 55433 Coon Rapids, MN 55433 612-757-7316 612-757-7310 Cclumbia Heights, MN 55421 612-788-9221 Edina, MN 55435 612-925-2242 Rosemount, MN 55068 East Grand Forks, MN 56721 612-431-8370 St. Paul, MN 55101 612-291-6522 Red Wing, MN 55066 612-388-5358

				40
Soucheray, Marsha Status, Guy Stempler, Dick Still, Vern Studer, Gene	Citizen Spokesongs 5th Grade Teacher Maplewood P.D. Crime Prevention Officer	5355 Hodgson Road 2560 Dorothy Ave. 14445 Diamond Path 1380 Frost Ave. 1616 Humboldt Ave.	Shoreview, MN 55126 White Bear Lake, MN 55110 Rosemount, MN 55068 Maplewood, MN 55126 W. St. Paul, MN 55118	612-484-6059 612-429-5992 612-431-8370 612-777-8191 612-455-9683
Swanson, Kathryn J.R. Swenson, Steve Telando, Thomas M. Tessmer, Mark Tessmer, Mary	State Agency 5th Grade Teacher Chief or Police MCB	207 Transportation Bldg. 14445 Diamond Path 2801 Dewey Ave. 5714 Adair Ave. N.	St. Paul, MN 55155 Rogemount, MN 55068 Scanlon, MN 55720 Crystal, MN 55429	612-296-9507 612-431-8360 218-879-4578 612-535-4469
Thies, Margorie	State Bicycle Adv. Board Member	4809 Emerson Ave. S.	Minneapolis, MN 55409	612-296-2445
Thompson, Dennis L. Thorsen, Pam	Park Planner Mn. Historic Bed & Breakfast Assoc	Box 39, Lafatette Rd. 649 W. 3rd St.	St. Paul, MN 55146 Hastings, MN 55033	612-297-1155 612-437-3297
Tweedale, Cliff Ulen, Thea Wagner, Sherri	Planner	P.O. Box 906 1560 97th Lane N.W. 240 Coffey Hall	Bemidji, MN 56601 Coon Rapids, MN 55423 St. Paul, MN 55108	612-757-4700 612-373-1083
Wallace, Charles Wallace, Mary Ann Wallin, Jerry Wells, Steven Wenzel, Leland	Mpls. P.D. Bicycle Enthusiast HCR2 Coon Rapids P.D. White Bear Lake Police Dept.	210 1/2 City Hall 5542 Vincent Ave. Box 272 1313 Coon Rapids Blvd. 4700 Miller Ave.	Minneapolis, MN 55415 Minneapolis, MN 55410 Pequot Lakes, MN 56472 Coon Rapids, MN 55433 White Bear Lake, MN 55110	612-348-6870 612-922-3374 218-963-4357 612-757-2633 612-429-8539
Whitney, Anne Wilkes, Loren Wilkes, Lin	MN M.S. Society Citizen N. Mankato Council	2344 Nicollet Ave. 1863 Grand Ave. #1 1001 Belgrade Ave. P.O. Box 255	Minneapolis, MN 55404 St. Paul, MN 55105 North Mankato, MN	612-870-8459 612-699-2847 507-625-4141
Wittner, Tim Wocken, Charles B.	Glenwood P.D. Stearns Co. Park Director	398 N. Lakeshore Dr. 425 So. 72nd Ave.	Glenwood, MN 56334 St. Cloud, MN 56301	612-634-4301 612-255-6172
Zepper, Mel	Moorhead P.D.	P.O. Box 817	Moorhead, MN 56560	218-299-5111

•

:

.

## SUMMARY



#### 1986 Winter Bike Race Results

A total of 25 people participated in the winter bike race, the first of its kind to be held at the bike conference.

There were 5 heats consisting of 5 racers per heat. A practice run was allowed before the final race. The course was approximately 1/2 mile in length and encircled the lodge.

The race was organized by Dan Fitch of Granite City Schwinn. Dan also provided bikes for the race. Prizes were donated by Park Schwinn and Cycle Goods.

The winners were Marjorie Thies, Dorian Grilley, Mike Baldwin, Jim Dustrude and Tom Arnold.

Congratulations to all the winners and a sincere thank you to all who participated and helped in organizing the race.

Through your efforts the race was a success and will likely be included in future bike conferences.

The success of this years bike conference supports the fact that bicycling is a popular form of transportation and recreation with Minnesotans.

Each year the number of people participating in some form of bicycling increases. As more Minnesotans and tourists discover bicycling in the state, the need for more bike facilities and programs becomes apparent.

Conferences such as this offer an excellent opportunity for bicyclist to meet and exchange ideas with state and local government agencies in the continuing effort to make Minnesota THE bicycle friendly state. 42