

890232

#### Minnesota Office of Tourism

Inquiry Conversion Study: A Compilation of Data from 1981-1987

Otherwise Known As

The Customer Profile

MINNESOTA OFFICE OF TOURISM 375 JACKSON ST., 250 SKYWAY LEVEL ST. PAUL, MN 55101 USA

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#### INTRODUCTION

Each season since Spring/Summer 1981 the Minnesota Office of Tourism has surveyed the people who have inquired about Minnesota travel information. This report and the tables that follow are a compilation of the information from the seasonal surveys. From Spring/Summer 1981 to Spring/Summer 1987 questionnaires were sent out three times per year, following the Spring/Summer, Fall and Winter travel seasons. No surveys were done in the Fall or Winter of 1987 because the research staff was involved in an extensive telemarketing study with AT&T. Two surveys per year are planned for the future—one for the Fall and Winter and one for the Spring and Summer.

The sample size for each survey was determined by establishing a desired precision level for survey results, then combining the number of survey responses necessary to achieve that precision level with the anticipated response rate. The precision level has generally ranged from + 2 percent to + 4 percent.

the Fall 1985 survey, Minnesotans Beginning with Non-Minnesotans were sampled separately at levels necessary to achieve desired precision levels for each group. Survey results for Minnesotans reported separately then Non-Minnesotans. As with previous survey results, overall totals were reported which combined responses from Minnesotans and Non-Minnesotans; however the overall totals reported for seasons beginning with fall 1985 were determined by weighting the Minnesotan and Non-Minnesotan respective results by the proportions of inquirers for information during that season, rather than by simply adding the results for Minnesotans with the results from Non-Minnesotans. This procedure has allowed more precise separate measurements with smaller sample sizes, while still allowing the results to be combined into an overall total that is representative of all respondents.

This document is primarily a compilation of survey results from past seasonal surveys. Whenever possible, survey results have been put into tables so that comparisons can easily be made from season to season and year to year. The style and content of the questionnaires has evolved over time as has the analysis of the data. Some tables contain information from every survey; others from a single survey. Because the wording of a question may influence the response, all variations of a question are given. Likewise, variations in the data analysis and reporting that may affect the interpretation of the table are reported.

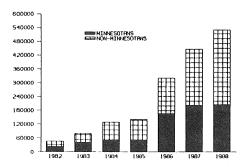
The report that follows is a summary of the information from the tables. The report includes: highlights of significant survey results and changes in survey results over time; possible explanations for incongruous numbers; and speculation on future trends. The report is by no means a complete account of tourism in the state of Minnesota and should be used in conjunction with the tables. It is important to keep in mind that both the report and the tables reflect survey responses of only those people who have inquired for information from the Minnesota Office of Tourism and are not necessarily representative of the general population.

#### Part I: Requesting Information

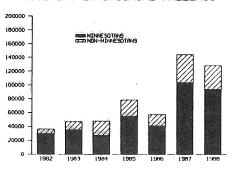
The most likely person to contact the Minnesota Office of Tourism for travel information is a college educated married woman from Minnesota. It is very likely that this is her first contact with the Office of Tourism and that she is requesting Spring/Summer travel information. There is a 95 percent chance that she will receive the requested information in two to three weeks and she will probably share the information with her husband. If she inquired in 1987, there is a 76.1 percent chance that they did vacation in Minnesota that year.

The woman from Minnesota is one person in about 3,782,013 who has received literature from the Minnesota Office of Tourism between January of 1982 and November of 1988. About two thirds requests are for Spring/Summer information. The number inquiries has been continuously climbing. The biggest numbers happened with the introduction of the Minnesota Explorer The first issue, Fall 1985, helped to generate 63.7 newspaper. percent Fall inquiries than were received in the Fall of more The number of Winter 1985/86 inquiries increased by percent and the Spring/Summer inquiries went from 141,919 in 1985 to 321,201 in 1986--up by 126.3 percent. Although the rate of slowed a bit from 1985 and 1986, the number of increase has inquiries continues to rise.

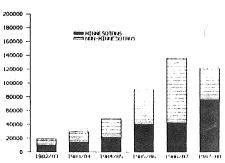
FEB. THROUGH JULY INQUIRIES RESULTING IN BROCHURE MAILINGS



AUG. SEPT. 1 OCT INQUIRIES RESULTING IN BROCHURE MAILINGS



NOV. DEC. JUAN INQUIRTES RESULTING IN BROCHURE MAILINGS



The percentage of total inquiries that are from Minnesotans averages around 46.2 percent in the Spring/Summer travel season. The lowest point was in 1985 at 36.2 percent. Spring/Summer 1985 also the first season that the Minnesota Office of Tourism include more distant out-of-state expanded its advertising to In Fall the proportion of Minnesotans markets. the jumps to an average of 70.78 percent with a low Non-Minnesotans 1984 57.59 percent and a high of 81.53 percent in 1982. of While the actual number of inquiries for Winter information from Minnesotans has continued to rise, the percent of the total that they account for has made a steady decline from 50.73 percent 1982 to 31.6 percent in 1987.

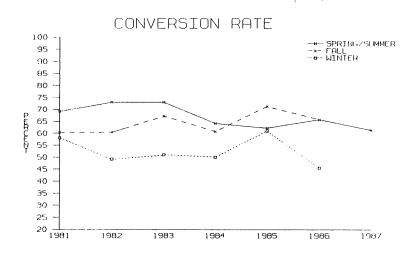
After Minnesota, most inquiries come from Illinois, Iowa, Wisconsin and Missouri. These four states have consistently accounted for about one fourth of the Spring/Summer inquiries, one third of the Winter inquiries and about 14 percent of the Fall inquiries.

Upwards of 95 percent of respondents from the seasonal surveys reported that they had received the requested information. Ninety percent received it in less than three weeks and over 50 percent indicated that they received the information in less than two weeks. These figures are slightly higher for Minnesotans and slightly lower for Non-Minnesotans.

In the Spring/Summer of 1986, 57.7 percent of the inquirers were making their first contact with the Minnesota Office of Tourism (MOT) or had not contacted MOT in the last five years. When asked which member of the household contacted MOT, 48.3 percent of the time it was the wife and usually (42.7 percent) both the husband and the wife reviewed the literature. Because the husband/wife combination was reported far more than single male or single female, it is likely that a large share of inquirers are planning a family vacation. Most survey respondents, from 68.9 percent to 91.7, percent said that the information that MOT provided helped them plan their vacation.

#### Part II: Minnesota Travelers

If the Minnesota Office of Tourism could ask only one question on the survey, it would be: Did you vacation in Minnesota this The response to this question varied from year to year? another and between Minnesotans season to The conversion rate for Minnesotans Non-Minnesotans. percent higher percent to 30 generally been 20 Non-Minnesotans and Spring/Summer conversion rates run slightly higher than Fall and Winter.



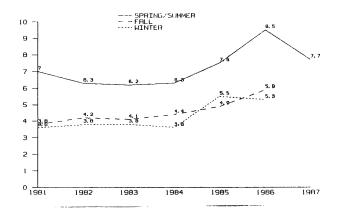
Once again the introduction of the Minnesota Explorer significant changes in the numbers. coincided with some conversion rate went from 60.7 percent in the Fall of 71.3 percent in the Fall of 1985 and the Winter 1985/86 conversion rate reached a highpoint at 60.9 These percent. percent increases in the conversion rates become even more significant when coupled with the increased number of inquiries for those seasons (as discussed previously). So even though the

Spring/Summer conversion rate for 1986 (first Spring/Summer issue of the Minnesota Explorer) was only up by 3.6 percent over 1985, it is important to note that the total number of inquirers for that season went up by 126.3 percent. During that same period the Minnesota Office of Tourism expanded its advertising to more distant markets where conversion rates would be expected to be lower. A greater number of inquiries from distant markets have resulted in lower overall conversion rates and, at the same time, resulted in a greater number of vacationers from those areas. So, although the Spring/Summer conversion rate dropped from a high of 73 percent in 1983 and 1984 to 61.2 percent in 1987 the actual number of inquirers taking their vacation in Minnesota rose during that same period.

The national trend in tourism is that people are taking more shorter vacations such as extended weekend trips rather than the more traditional week or longer vacation (1986 Marriot Corporation study). The seasonal surveys from Fall 1985 to Spring/Summer 1987 revealed that during the Spring/Summer 48 percent of the Minnesota vacationers took only one Minnesota trip during that season. During the Fall and Winter 38 percent and 44 percent respectively, took only one Minnesota trip. In all three travel seasons about 40 percent of the respondents said that they took two to three trips and a very small number said they had taken more than three trips in any one season.

Questionnaires from Winter 1985/86, Spring 1986 and Fall 1986 asked vacationers on which days of the week they took their pleasure trip and in all three seasons respondents indicated that they had taken more weekend trips than extended weekend trips (second most popular), mid-week trips or longer vacations in Minnesota. However, the mean number of nights respondents are staying in Minnesota is on the rise in all seasons. Fall shows the largest increase from 3.8 nights in 1981 to 5.9 nights in 1986. Winter has increased from 3.6 nights in 1981 to 5.3 in 1986/87 while Spring/Summer has fluctuated between 6.2 and 9.5 nights.

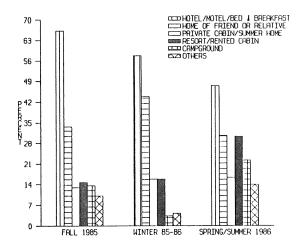
#### MEAN NUMBER OF NIGHTS



In the above mentioned surveys, about 50 percent of the respondents said they had also taken a vacation in another state. In each of the three seasons Wisconsin drew the most people followed by Iowa and Illinois in the Fall; Iowa and South Dakota in the Spring/Summer; Florida and Arizona in the Winter.

From the Spring/Summer 1984 to the Fall 1986 travel respondents were asked what type of lodging they used on Minnesota vacation. In all three seasons the hotel/motel/bed & breakfast category was most often The percentages ranged from 41.1 percent in the Spring/ Summer to 66.2 percent in the Fall and 57.7 percent in the Winter. The second most popular form of lodging is the home of a friend or relative--around 30 percent in the Spring/Summer and Fall travel seasons and 43.8 percent in the Winter. Thirty percent of the Spring/Summer travelers also said they had stayed at a resort or rental cabin. The number of respondents staying in a campground on their Spring/Summer vacation remained right around 32 percent in 1984 through 1986.

#### TYPE OF LODGING USED



Survey respondents indicated that they travel most often with just one other person. A group of four people is the second most common size of a traveling party. The mean number of people in traveling party has remained fairly constant in all seasons from 1981 through 1987: Spring/Summer ranged from 3.45 to 3.83; Fall fluctuated between 2.93 and 3.89; Winter stayed right around 4.0 with the exception of a drop to 3.04 in 1984/85. From Fall through Fall 1986, about 60 percent of all 1985 vacationing in Minnesota had at least one Baby Boomer on board. is, at least one person between the ages of 25 and 45 traveled with them. A larger portion of people between 45 years old travel in the Fall than in Winter or Spring/Summer and, travel parties including people under 17 years highest during the Spring/Summer months.

#### AGE OF MINNESOTA TRAVELERS\*

Spring/Summer 1986	56.2%	13.9%	61.9%	37.8%	19.2%
Fall 1985	34.5%	13.0%	58.6%	44.5%	17.6%
Winter 1985/86	31.9%	18.7%	60.2%	37.4%	10.8%
	Under 17	18-24	25-44	45-64	over 65

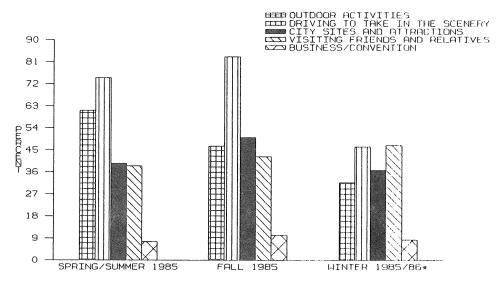
<sup>\*</sup> Percent of travel parties including at least one person in the given age group.

The Arrowhead region is the most popular destination of travelers from Minnesota in all three travel seasons. Non-Minnesotans seem to favor the Metroland. Minneapolis, Duluth or St. Paul named by 30 percent of the respondents from surveys in 1984 through 1987 as the city/town where the most time was spent. each of the three travel seasons Duluth showed a slight decline over the three years that the question was asked. Numbers for Minneapolis and St. Paul combined rose sightly in the Fall (from 17.3 percent in 1984 to 23.5 percent in 1986) and remained around 20 percent in the Spring/Summer and Winter.

Surveys from Spring/Summer 1985 through Fall 1986 asked respondents which activities provided incentive for them to take a pleasure trip in Minnesota. Data from surveys in 1985 show that 'driving to take in scenery' was listed by more than 70 percent of the Spring/Summer respondents and 83 percent of the Fall respondents as an incentive to take a pleasure trip in Minnesota. Other activities that were consistently cited by a high number of respondents on each of the surveys included: visiting friends and relatives, fishing, camping, hunting, cross-country skiing, city sites and attractions, and shopping.

To provide a comparison by season, results from the three surveys of 1985 are presented in the following graph. Note that on the Winter 1985/86 survey the categories were more specific than what the graph actually shows. Instead of one broad category labeled outdoor activities, respondents could choose cross-country skiing, downhill skiing, snowmobilng, and ice fishing. The results were 31.7 percent, 20.8 percent, 14.0 percent and 19.0 percent respectively. Only cross-country skiing is represented on the graph as an outdoor activity for Winter 1985/86.

#### INCENTIVES TO TRAVEL IN MINNESOTA



<sup>\*</sup> Outdoor activities may be under represented for this season because of a change in categories.

The 1986 Spring/Summer survey not only asked respondents if fishing was an incentive to vacation in Minnesota but also asked what kinds of fish they were seeking. Forty-seven percent of the respondents indicated that they came to Minnesota to fish. Thirty-two percent came to fish for walleye; 26.8 percent fished for northern; 24.2 percent said they fished for pan fish; 17.9 for bass; five percent fished for muskie and 4.2 percent for trout.

#### Part III: The Minnesota Explorer Newspaper

As mentioned previously, the <u>Minnesota Explorer</u> newspaper was introduced in the Fall of 1985. Questionnaires from Fall 1985 to Fall 1986 included a number of questions about the <u>Explorer</u>. In the Fall of 1985, 70.4 percent of the respondents indicated that they had received the <u>Explorer</u>. That number rose to 84.3 percent in the Fall of 1986. In the Spring/Summer of 1986 about 70 percent of the respondents said that the Explorer told them all they needed to know to plan their Minnesota pleasure trip and 22.2 percent did contact the Minnesota Office of Tourism for additional travel information. Sixty percent indicated that a highway map was the additional information that they needed.

Respondents were also asked to rate the newspaper on six separate points, including its attractiveness, manner of organization and the degree to which the publication sparked travel ideas and presented recreational opportunities of which the reader had been unaware. The 1986 Spring/Summer survey average ratings on these points ranged from a low of 3.81 to a high of 4.36 on a scale of one to five. The combined average for the six points was 4.14. These numbers were consistent through all four surveys from Fall 1985 through Fall 1986.

Part of the 1986 Spring/Summer survey included a separate analysis of those respondents who had received the Minnesota Explorer. The results indicated that there were no significant differences in travel behavior between this group and the entire group. However, a separate sample was taken from the group of inquirers who had requested further information from MOT by mailing the coupon found on the back page of the Explorer or calling the Office of Tourism and indicating that the Explorer was the source of Tourism's telephone number. The conversion rate for this group was 73.6 percent compared to the 67 percent rate for respondents in general. This finding was consistent with the notion that individuals who follow-up with requests for additional and more detailed information are more likely to vacation.

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Total Inquiries, by State of Residence, Resulting in a Brochure Mailing from The Minnesota Office of Tourism Table 1

## Spring/Summer

	1982	32	1983	ជ	1984	2	1985	Ö	1986	<b>o</b> ,	1987	7	TOTAL	į.
State	Z.	×	Num.	×	Man.	ħŧ	NCTA.	×	NGA.	×	Na.	yê.		<b>34</b>
Minnesota	24733	52.74	42454	53.49	50152	38.90	51392	36.21	166412	51.81	202968 4	45.47	538111 4	46.20
Illinois	5432	11.58	8228	10.37	10788	8.37	13582	9.57	25430	7.92	45255	10.14	108715	9.33
Iowa	2684	5.72	3446	4.34	6999	5.43	8951	6.31	22241	6.92	33827	7.58	78148	6.71
Wisconsin	1724	3.68	5596	7.05	5201	4.03	7830	5.52	11585	3.61	27093	6.07	59029	5.07
Missouri	877	1.87	2353	2.96	3840	2.98	4618	3.25	14268	4.44	19852	4.45	45808	3.93
Indiana	805	1.72	2406	3.03	2575	2.00	3479	2.45	8795	2.74	16370	3.67	34430	2.96
Nedraska	466	0.99	1461	1.84	2049	1.59	2355	1.66	3949	1.23	14892	3.34	25172	2.16
California	1048	2.23	1411	1.78	4658	3.61	4588	3.23	5063	1.58	6885	1.54	23653	2.03
Michigan	826	1.76	1064	1.34	3179	2.47	4041	2.85	4332	1.35	5720	1.28	19162	1.65
North Dakota	495	1.06	897	1.13	1486	1. 15	2027	1.43	7610	2.37	6628	1.48	19143	2
South Dakota	314	0.67	565	0.71	1298	1.01	1388	0.98	6705	2.09	8107	1.82	18377	1.58
Xansas	397	0.85	1001	1.26	1528	1.19	1933	1.36	5715	1.78	7460	1.67	18034	1.55
Onto	936	2.00	1732	2.18	2261	1.75	3354	2.36	3876	1.21	4844	1.09	17003	1.46
New York	695	1.48	710	0.89	4023	3.12	3529	2.49	3499	1.09	3811	0.85	16267	1.40
Texas	630	1.34	619	0.78	2661	2.06	2896	2.04	3331	1.04	5020	1.12	15157	1.30
Pennsylvania	457	0.97	492	0.62	3506	2.72	3280	2.31	2908	0.91	3483	0.78	14126	1.21
Florida	482	1.03	507	0.64	2473	1.92	2276	1.60	2931	0.91	3919	0.88	12588	1.08
New Jersey	384	0.82	345	0.43	2588	2.01	2123	1.50	2024	0.63	2310	0.52	9774	0.84
Colorado	289	0.62	281	0.35	1045	0.81	1362	0.96	1234	0.38	2040	0.46	6251	0.54
Washington	272	0.58	348	0.44	1347	1.04	1243	0.88	1170	0.36	1574	0.35	5954	0.51
Massachusetts	243	0.52	303	0.38	1340	1.04	1330	0.94	1181	0.37	1526	0.34	5923	0.51
Virginia	170	0.36	243	0.31	1417	1.10	1152	0.81	1320	0.41	1609	0.36	5911	0.51
Maryland	182	0.39	228	0.29	1201	0.93	1132	0.80	1113	0.35	1338	0.30	5194	0.45
North Carolina	188	0.40	220	0.28	909	0.71	972	0.68	1183	0.37	1510	0.34	4982	0.43
Ok lahoma	248	0.53	199	0.25	762	0.59	952	0.67	1089	0.34	1401	0.31	4651	0.40
Arizona	147	0.31	Ē	0.21	635	0.49	662	0.47	1172	0.36	1720	0.39	4500	0.39
Georgia	171	0.36	219	0.28	627	0.49	783	0.55	1138	0.35	1491	0.33	4429	0.38
Tennessee	140	0.30	156	0.20	828	o 2	836	0.59	842	0.26	1333	0.30	4135	0.36
Louisiana	120	0.26	130	0.16	741	0.57	726	0.51	963	0.30	1373	0.31	4053	0.35
Oregon	167	0.36	178	0.22	872	0.68	755	0.53	819	0.25	1069	0.24	3860	0.33
Kentucky	113	0.24	145	0.18	509	0.39	720	0.51	913	0.28	1305	0.29	3705	0.32
Connecticut	165	0.35	172	0.22	836	0.65	762	0.54	782	0.24	911	0.20	3628	0.31
Alabama	82	0.17	94	0.12	624	0.48	643	0.45	734	0.23	941	0.21	3118	0.27
Arkansas	78	0.17	92	0.12	349	0.27	420	0.30	573	0.18	822	0.18	2334	0.20
South Carolina	48	0.10	112	0.14	491	0.38	415	0.29	541	0.17	689	0.15	2296	0.20
New Mexico	55	0.12	60	0.08	333	0.26	328	0.23	410	0.13	590	0.13	1776	0.15
West Virginia	52	0.11	58 8	0.07	336	0.26	347	0.24	420	0.13	530	0.12	1743	0.15

Table 1 (continued)
Total Inquiries, by State of Residence, Resulting in a Brochure Mailing from The Minnesota Office of Tourism

Spring/Summer

Total	Rhode Island	Vermont	Delaware	Lawaii	A i bska	Wyoming	Nevada	Maine	Idaho	New Hamps	Montana	Mississip	口な過か	State	
	and									hire		٦.			
46,892	30	37	34	32	32	27	32	32	48	51	88	61	73	S.	1982
	0.06	0.08	0.07	0.13	0.07	0.06	0.13	0.07	0.10	0.11	0.19	0.13	0.16	M	22
79,370	34	36	32	32	55	60	42	49	60	2	101	58	50	769	10
J	0.04	0.05	0.04	0.07	0.07	0.08	0.07	0.06	0.08	0.08	0.13	0.07	0.07	М	1983
128,916	82	110	158	210	117	108	169	235	189	281	186	270	334	26	1984
•	0.06	0.09	0.12	0.21	0.09	0.08	0.21	0.18	0.15	0.22	0.14	0.21	0.26	Pd	<b>&amp;</b>
141,919	117	108	159	146	149	169	165	266	235	282	322	316	303	No.	1985
	0.08	0.08	0.11	0.22	0.10	0.12	0.22	0.19	0.17	0.20	0.23	0.22	0.21	¥	G
321,201	119	99	95	156	173	214	233	228	272	275	353	345	368	Z.	1986
	0.04	0.03	0.03	0.11	0.05	0.07	0.11	0.07	0.08	0.09	0.11	0.11	0.11	Pe	ຜາ
446,418	160	159	129	208	299	255	334	311	373	353	490	576	555	Z.	<u>19</u>
Ğ	0.04	0.04	0.03	0.13	0.07	0.06	0.13	0.07	0.08	0.08	0.11	0.13	0.12	M	37
1,164,716											1540			NGS.	101
716	0.05	0.05	0.05	0.14	0.07	0.07	0.14	0.10	0.10	0.11	0.13	0.14	0.15	M	AL

Table 1 (continued)

Total Inquiries, by State of Residence, Resulting in a Brochure Mailing from the Minnesota Office of Tourism

Fall

19	82	19	83	194	84	198	ଜ	198	6	70-	TOTAL
Num.	94	Num.	М	Num.	計	NCTA.	M	Num.	×	NCH.	K
29511	81.53	35465	75.39	27533	57.59	54830	70.05	41493	72.20	188832	70.78
8 18	2.26	3360	7.14	4942	10.34	2983	3.81	2172	3.78	14275	5.35
879	2.43	1624	3.45	1478	3.09	3903	4.99	3350	5.83	11234	4.21
781	2.16	1530	3.25	2398	5.02	4453	5.69	1607	2.80	10769	4.04
416	1.15	399	0.85	1053	2.20	1015	1.30	823	1.43	3706	1.39
279	0.77	242	0.51	541	1.13	1827	2.33	537	0.93	3426	1.28
255	0.70	212	0.45	742	1.55	617	0.79	533	0.93	2359	0.88
228	0.63	224	0.48	757	1.58	609	0.78	522	0.91	2340	0.88
235	0.65	372	0.79	530	1.11	673	0.86	493	0.86	2303	0.86
182	0.50	568	1.21	507	1.06	530	0.68	424	0.74	2211	0.83
238	0.66	198	0.42	683	1.43	560	0.72	447	0.78	2126	0.80
182	0.50	161	0.34	311	0.65	981	1.25	384	0.67	2019	0.76
235	0.65	242	0.51	595	1.24	410	0.52	419	0.73	1901	0.71
137	0.38	171	0.36	541	1.13	410	0.52	416	0.72	1675	0.63
149	0.41	139	0.30	517	1.08	427	0.55	414	0.72	1646	0.62
215	0.59	538	1.14	256	0.54	279	0.36	226	0.39	1514	0.57
123	0.34	108	0.23	378	0.79	357	0.46	265	0.46	1231	0.46
124	0.34	99	0.21	246	0.51	210	0.27	218	0.38	897	0.34
98	0.27	102	0.22	209	0.44	217	0.28	219	0.38	845	0.32
79	0.22	57	0.12	230	0.48	191	0.24	173	0.30	730	0.27
90	0.25	90	0.19	209	0.44	187	0.24	153	0.27	729	0.27
42	0.12	91	0.19	295	0.62	139	0.18	15 15	0.26	718	0.27
2	0.18	62	0.13	215	0.45	189	0.24	183	0.32	713	0.27
90	0.25	86	0.18	181	0.38	182	0.23	159	0.28	698	0.26
62	0.17	63	0.13	231	0.48	195	0.25	131	0.23	682	0.26
72	0.20	107	0.23	171	0.36	214	0.27	115	0.20	679	0.25
66	0.18	œ	0.17	189	0.40	169	0.22	<u>1</u> 2	0.29	669	0.25
28	0.08	51	0.11	230	0.48	143	0.18	129	0.22	581	0.22
36	0.10	2	0.11	220	0.46	107	0.14	122	0.21	536	0.20
69	0.19	48	0.10	160	0.33	123	0.16	101	0.18	501	0.19
40	0.11	51	0.11	151	0.32	121	0.15	91	0.16	454	0.17
44	0.12	57	0.12	139	0.29	135	0.17	76	0.13	451	0.17
4	0.11	36	0.08	118	0.25	80	0.10	81	0.14	356	0.13
16	0.04	41	0.09	111	0.23	78	0.10	77	0.13	323	0.12
37	0.10	33	0.07	104	0.22	66	0.08	80	0.14	320	0.12
33	0.09	26	0.06	52	0.11	63	0.08	57	0.10	231	0.09
20	0.06	27	0.06	46	0.10	80	0.10	57	0.10	230	0.09
	190 Num. 29511 818 879 781 416 279 255 228 235 1182 235 1182 238 1182 235 1124 98 90 90 90 62 62 64 90 90 90 42 64 90 90 42 72 72 72 72 72 72 72 72 73 33	60 N	9882  81.53  3546  2.26  336  2.16  1.15  39  0.77  2.43  1.63  2.16  1.53  1.15  39  0.65  0.65  0.65  0.65  0.65  0.27  0.27  0.21  0.34	982 1983  Num.  81.53 35465 7.  2.26 3360 2.43 1624 2.16 1530 1.15 399 0.77 242 0.63 224 0.65 372 0.65 198 0.65 242 0.34 198 0.34 108 0.34 108 0.34 108 0.34 99 0.27 102 0.27 102 0.25 96 0.17 63 0.11 51 0.18 62 0.17 63 0.11 51 0.18 81 0.34 99 0.25 96 0.27 102 0.25 96 0.25 57 0.25 86 0.16 51 0.17 63 0.11 51 0.18 81 0.04 41 0.11 51 0.11 36 0.04 41 0.06 27	982 1983  Num. % Num. % Num  81.53 35465 75.39 2753 2.26 3360 7.14 494 2.43 1624 3.45 147 2.16 1530 3.25 239 1.15 399 0.85 105 0.67 242 0.51 54 0.63 224 0.48 75 0.66 198 0.42 68 0.65 242 0.51 50 0.65 242 0.51 50 0.38 171 0.36 51 0.34 108 0.23 31 0.34 108 0.23 31 0.34 108 0.23 31 0.34 99 0.21 22 0.27 102 0.22 25 0.17 63 0.19 25 0.17 63 0.19 25 0.10 51 0.11 22 0.00 51 0.11 22 0.01	9882         1983         1984           %         Num.         %         Num.           2.26         3360         7.14         4942         1           2.13         1624         3.45         1478         1           2.16         1530         3.25         2398         1           0.77         242         0.51         541         642         1           0.63         224         0.48         757         633         6         742         1           0.65         372         0.79         530         6         633         6         757           0.65         372         0.79         530         6         6         6         6         757         6         6         6         6         6         6         6         757         6         6         6         6         6         6         6         6         6         6         757         6         6         757         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         <	Num.   Num.	Name   Name			

Table 1 (continued)
Total Inquiries, by State of Residence, Resulting in a Brochure Mailing from the Minnesota Office of Tourism

Fall

TOTAL 36, 198	Vermont	De laware	Lawai i	Wyoming	Nevada								Mississippi	States Nu	
198	ဖ	ຫ	12	00	00						4		17	Num.	1982
	0.02	0.01	0.03	0.02	0.02	0.02	0.04	0.08	0.06	0.05	0.04	0.06	0.05	įą.	10
47,039	10	=	თ	21	17	20	21	12	21	14	22	30	22	NG.	1983
	0.02	0.02	0.01	0.04	0.04	0.04	0.04	0.03	0.04	0.03	0.05	0.06	0.05	×	ຜ
47,811	29	24	34	25	42	42	40	38	47	52	48	52	69	Š	1984
	0.06	0.05	0.07	0.05	0.09	0.09	0.08	0.08	0.10	0.11	0.10	0.11	0.14	M	Z
78.271	22	29	37	40	36	38	37	41	38	56	47	50	47	Non.	1985
	0.03	0.04	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.07	0.06	0.06	0.06	80	ŭ
57,470	21	26	19	22	29	30	36	28	36	34	47	38	42	3	1986
	0.04	0.05	0.03	0.04	0.05	0.05	0.06	0.05	0.06	0.06	0.08	0.07	0.07	УR	85
266,789	91	95	108	116	132	138	147	149	163	175	178	190	197	N.	70
	0.03	0.04	0.04	0.04	0.05	0.05	0.06	0.06	0.06	0.07	0.07	0.07	0.07	M	TAL

Table 1 (continued)
Total Inquiries, by State of Residence, Resulting in a Brochure Mailing from the Minnesota Office of Tourism

Winter

	1082/83	267	1983/84	/9.4	1984/85	/25 5	1985/86	/BG	1986/87	/87	707	TOTAL
State	NCA.	×	Num.	×	Num.	×	Num.	M	Z.	74	Num.	k
Minnesota	9838	50.73	14584	49.61	21034	43.65	40698	44.83	43067	31.57	129221	39.86
Illinois	1081	5.57	1739	5.91	5955	12.36	8616	9.49	18076	13.25	35467	10.94
Iowa	759	3.91	1875	6.38	2550	5.29	9473	10.44	14181	10.40	28838	8.90
Missouri	297	1.53	387	1.32	967	2.01	7381	8.13	12479	9.15	21511	6.64
Wisconsin	578	2.98	1307	4.45	2341	4.86	2991	3.29	4348	3.19	11565	3.57
Nebraska	182	0.94	347	1.18	625	1.30	820	0.90	8987	6.59	10961	3.38
South Dakota	140	0.72	308	1.05	437	0.91	3581	3.94	5235	3.84	9701	2.99
California	778	4.01	1015	3.45	1488	3.09	1901	2.09	2419	1.77	7601	2.34
Indiana	335	1.73	593	2.02	1094	2.27	1249	1.38	3868	2.84	7139	2.20
Kansas	171	0.88	220	0.75	479	0.99	2262	2.49	3651	2.68	6783	2.09
Michigan	500	2.58	784	2.67	1050	2.18	944	ī. 04	1908	1.40	5186	1.60
Ohio	431	2.22	590	2.01	996	2.07	873	0.96	1370	1.00	4260	1.31
Texas	385	1.99	404	1.37	68 1	1.41	900	0.99	1773	1.30	4143	1.28
North Dakota	187	0.96	447	1.52	782	1.62	1123	1.24	1271	0.93	3810	1.18
New York	452	2.33	539	1.83	832	1.73	804	0.89	951	0.70	3578	1.10
Florida	275	1.42	384	1.31	577	1.20	662	0.73	1517	1. 11	3415	1.05
Pennsy I van i a	304	1.57	465	1.58	705	1.46	629	0.69	798	0.59	2901	0.89
Colorado	150	0.77	237	0.81	592	1.23	394	0.43	720	0.53	2093	0.65
Washington	205	1.06	224	0.76	378	0.78	425	0.47	601	0.44	1833	0.57
New Jersey	224	1.16	300	1.02	413	0.86	454	0.50	434	0.32	1825	0.56
Arizona	152	0.78	155	0.53	252	0.52	433	0.48	756	0.55	1748	0.54
Ok lahoma	124	0.64	137	0.47	292	0.61	316	0.35	621	0.46	1490	0.46
Georgia	92	0.47	187	0.64	213	0.44	268	0.30	558	0.41	1318	0.41
Oregon	109	0.56	137	0.47	253	0.53	295	0.32	472	0.35	1266	0.39
Massachusetts	155	0.80	205	0.70	269	0.56	267	0.29	337	0.25	1233	0.38
North Carolina	164	0.85	141	0.48	199	0.41	242	0.27	480	0.35	1226	0.38
Virginia	113	0.58	154	0.52	269	0.56	260	0.29	405	0.30	1201	0.37
Tennessee	72	0.37	112	0.38	183	0.38	182	0.20	575	0.42	1124	0.35
Kentucky	88	0.45	112	0.38	178	0.37	200	0.22	533	0.39	1111	0.34
Louisiana	91	0.47	92	0.31	190	0.39	176	0.19	538	0.39	Jan 6,	198934
Maryland	116	0.60	154	0.52	258	0.54	265	0.29	277	0.20	1070	0.33
Connecticut	100	0.52	131	0.45	190	0.39	207	0.23	215	0.16	843	0.26
A labama	74	0.38	73	0.25	118	0.24	106	0.12	. 361	0.26	732	0.23
Utah	86	0.44	106	0.36	118	0.24	150	0.17	257	0.19	717	0.22
Arkansas	48	0.25	47	0.16	102	0.21	138	0.15	368	0.27	703	0.22
Montana	61	0.31	79	0.27	190	0.39	121	0.13	190	0.14	42	0.20

Total Inquiries, by State of Residence, Resulting in Brochure Mailings from the Minnesota Office of Tourism Table 1 (continued)

Winter

	1982/83	8	1983/84	8	1984/85	Si Cin	1985/86	86	1986/87	87	TOTAL	r
State	No.	¥	Num	ķ	Non.	þR	Num.	Ņ	Num.	**	No.	Ņŝ
South Carolina	<b>8</b>	0.35	63	0.21	106	0.22	113	0.12	275	0.20	625	0.19
Mississippi	38	0.20	34	0.12	80	0.17	91	0., 10	267	0.20	510	0.16
New Mexico	56	0.29	47	0.16	79	0.16	111	0.12	186	0.14	479	0.15
Idaho	49	0.25	55	0.19	69	0.14	107	0.12	195	0.14	475	0.15
Nevada	14	0.07	54	0.18	71	0.15	79	0.09	193	0.14	411	0.13
West Virginia	28	0.14	63	0.21	72	0.15	89	0.10	143	0.10	395	0.12
Wyoming	36	0.19	58	0.20	100	0.21	60	0.07	108	0.08	362	0.11
Alaska	29	0.15	49	0.17	56	0.12	78	0.09	97	0.07	309	0, 10
New Hampshire	40	0.21	49	0.17	82	0.17	52	0.06	86	0.06	309	0.10
Maine	42	0.22	50	0.17	48	0.70	63	0.07	86	0.06	289	0.09
Vermont	24	0.12	51	0.17	52	0.11	32	0.04	48	0.04	207	0.06
Rhode Island	21	0.11	33	0.11	44	0.09	31	0.03	53	0.04	182	0.06
Delaware	19	0.10	14	0.05	37	0.08	36	0.04	36	0.03	142	0.04
Hawaiii	‡	0.06	ø	0.03	39	0.08	27	0.03	40	0.03	126	0.04
Total	19,392		29,400		48,185		90,775		136,410		324,162	

Did you receive the literature you requested? (Spring/Summer 1981 - Winter 1984/85) Table 2

		Spring/Summer	mer				Winter		
	1981	1982	1983	1984		1981/82	1982/83	1983/84	1984/85
	Num.	Num.	NOTE: %	Num.		Num.	Num.	Num.	Num.
All Respondents					All Respondents				
yes	918 94.9	766 96.7	1178 96.6	1272 96.7	yes	586 95.3	331 95.1		308 95.7
no	46 4.8	26 3.3	41 3.4	44 3.3	٥٥	25 4.1	<sup>15</sup> 4.ω	12 3.9	13 4.0
no response	3 0.3	na na	വള	na na	no response	4 0.7	2 0.6		1 0.3
total	967	792	1219	1316	total	615	348		322
Mirmesotans				6	Minnesotans				
yes	Data not available	vailable	633 96.5	566 97.6	yes	Data not available	ilable		182 95.8
70			23 3.5		5			8 4.2	7 3.7
no response			na na	na na	no response				1 0.5
total			656	580	total				190
Non-Minnesotans					Non-Minnesotans				
yes	Data not available	vailable	545 97.0		yes	Data not available	lilable		126 95.5
ņ			17 3.0	30 4.1	5			4 3.3	o 4.5
no response			na na	വള വള	no response				
total			562	736	total				

0.8
12 9.0 5
90.2
na ·
4.9
Data not available 117 95.1 213
256 400
0.2 1 0.4 na
7.0
5.4 237 92.6 389
Num. % Num. % Num. %
1982 1983 1984

Fall

NOTE: All percentages in each catagory on this table and those that follow total 100 percent plus or minus .1 due to rounding unless total otherwise.

Did you ask for (Season/year) travel information? (Spring/Summer 1985 - Spring/Summer 1987) Table 3

yes 341 75.1 372 81.4  no 104 22.9 84 18.4  no response 9 2.0 1 0.2  total 454  Non-Minnesotans yes 342 78.8 372 77.8 no response 5 1.2 5 1.0  total 434 478  # Unlike the other surveys reported on in this table, the Fall 1985 s did not include a follow-up question allowing respondents to specify which other season they requested information. Therefore, Fall 1985 survey results reported in the following tables probably exclude a but unknown number of respondents who actually did have an interest Fall 1985 information or travel even though they did not specifical ask for Fall information.	Fall  Note: These tables include all respondents to the survey.  In the tables that follow for the years 1985 to 1987, respondents include only those considered to be potential vacationers for the season in question because they either stated that they requested information for that season or stated that they did not request information for that season but did not indicate that they specifically requested information for another travel season were excluded.  Minnesotans	Non-Minnesotans         Non-Minnesotans           yes         Data not         505 86.5         750 88.2         Non-Minnesotans           no         available         37 6.3         79 9.3         no         213 50.7         129 34.8           no response         42 7.2         21 2.5         no response         21 5.0         17 4.6           total         584         779         total         420         371	Winnesotans     Minnesotans       yes     Data not     386 91.3     456 84.4     yes     319 62.8     293 74.5       no     available     18 4.3     56 10.4     no     148 29.1     82 20.9       no response     19 4.5     28 5.2     no response     41 8.1     18 4.6       total     423     540     total     508     393	1985   1986   1987   1985/86   1987   1985/86   1986/87   Num. % Num. % All Respondents   1278 93.1   891 88.5   1206 86.8   yes   1278 93.1   891 88.5   1206 86.8   no   75 5.5   55 5.5   135 9.7   no response   19 1.4   61 6.1   49 3.5   no response   62 6.7   35 4.6   total   1372   1007   total   928   764
n this table, the Fall 1985 llowing respondents to spectrmation. Therefore, Fall 1 mation. Therebably exclude ng tables probably exclude actually did have an interespondent they did not specific	lents to the survey.  The years 1985 to 1987,  The years 19			986/87 m. % 8 67.8 1 27.6 5 4.6

ly did have an interest in they did not specifically les probably exclude a small n. Therefore, Fall 1985 table, the Fall 1985 survey respondents to specify for

If you responded "No" (to question 1: Did you ask for (Season/year) travel information?) for what season did you request information? (Winter 1985/86 - Spring/Summer 1987) Table 4

total	No Response/Other	Spring/Summer 1987	Winter 1986/87	Fall 1986	Season Requested		All							total	All Others	Spring/Summer 1986	Season Requested		A 1 1			total	No Response/Other	All Seasons	Fall 1986	Spring/Summer 1986	Winter 1985/86	Season Requested		All	
935	29	118	4	744		Z E	Respondents											ZCA.	Respondents			928	2	40	<del>1</del> 5	304	505		N C B	All Respondents	
	3.1	12.6	4.7	79.6		×	dents								6. 1 a	93.9*		¥	dents	ş	ና		6.9	4.3	1.6	32.8	54.4		%		W
D B		na	na	372		NÇA.	Minnesotans	Fall 1986						405	19	386		NCA.	Minnesotan	Spr 18 g/ June	rim/S	508	41	25	ဖ	114	319		NCA.	Minnesotans	Winter 1985/86
	D B	DB CB	Da Da	81.4		×	otens	1986							4.7	95.3		ж	otan				8.1	4.9	1.8	22.4	62.8		%		985/86
na Da	D <sub>B</sub>	Da	n a	372		NUM.	Non-Mi							547	42	505		N S M	Non-Ein	9	222	420	23	5	თ	190	186		NCH.	Non-Mir	
	na	D	na	77.8		×	Non-Winnesotans								7.1	92.3		×	Non-Minnesotans				5,5	a.6	1.4	45.2	44.3		%	Non-Minnesotans	
										,	total	No Response/Other	All Seasons	Winter1987	Fall 1987	Spring/Summer 1987	Season Requested		All			total	No Response/Other	All Seasons	Fall 1987	Spring/Summer 1987	Winter 1986/87	Season Requested		All	
											1390	111	ത	20	47	1206		Num.				764	35	19	16	176	518		NCM.	1 Respo	
													0.4	1.4	3.4	86.8		æ	ndents	-	Ş		4.6	2.5	2.1	23.0	67.8		34	Respondents	
											540	53	_	9	21	450		Nom.	Respondents Minnesotans	0	Soring/Summer 1987	371	0	7	10	65	293		Non.	Minnesotans	Winter 1986/87
												9.8	0.2	1.7	3.9	84.4		×			79. 19.		4.6	-1 00	2.6	16.5	74.5	l	Ж		
											850	58	υı	1	26	750		NCA.	Non-Minnesotas	· ;	17	371	17	12	თ	111	225	 	NCM.	Non-Minnesotans	
												ნ. 8	0.6	ა	3.0	88.2		×	esotas				4.6	3.2	1. ഗ	30.0	60.6	•	*	esotans	

<sup>\*</sup> The percentage given for All Respondents are weighted averages based on the number of Minnesotan and Non-Minnesotan inquirers. For further information see the footnote for table 13.

Table 5
How did you make your request for travel information? (Fall 1986 and Winter 1986/87)

Total	Other	By mail	By phone		
	1.10	45.50	53.40	All Respondents Weighted Average	Fal
301	ω	124 42.2	174	Minnesotans Num. %	Fall 1986
	1.0	42.2	57.8	otans	
241	ω	128	110	Non-Winnes	
	1.3	128 53.1	110 45.6	Non-Winnesotans Num. %	
Total	Other	By mail	By phone		
	1.1	45.51	53.4	All Respondents Weighted Average	Winter 1986/8:
301	ω	124	174	Winnesot:	1986/87
	_4	42.2	174 57.8	Minnesotans Num. %	
241	ω	128	110	Non-Minnesotans Num. %	
	3 1.3	53.1	110 45.6	resotans	

If by telephone, how would you rate the operator on each of the following categories: (Fall 1986 and Winter 1986/87) Table 6

		Rating a	Rating scale: 1=very low 2=low 3=average 4=high	ow 3=average 4:	=high 5=very high		
	~~	Fall 1986			Winter 1986/87	37	
Operator	All Respondents Weighted Average	Mirnesotans Mean	Non-Minnesotans Mean	Operator	All Respondents Weighted Average	Minnesotans e Wean	Non-Mirnesotans Mean
Was courteous	4.33	4.31	4.39	Was courteous	4.40	4.39	4.43
was helpful	4.26	4.26	4.27	was helpful	4.27	4.24	4.34
Spent quality time assisting	4.03	4.03	4.05	Spent quality	y 4.05	3.98	4.18
Provided valuable information	ole 3.97	3.97	3.98	Provided valuable information	uable 3.99	3.89	4.17
Information				information	_		

How long did it take you to receive your travel information? (Winter 1986/87 - Spring/Summer 1987) How long did it take to receive the literature requested? (Spring/Summer 1985)

	Spring/Summer	Winter	Spring/Summer
	1985	1986/87*	1987*
	Num.	Num.	NCD. %
All Respondents			
Less than 2 weeks	715 57.2	53.6	55.3
2 to 3 weeks		36.4	30.0
3 to 4 weeks	428 34.2		
Over 3 weeks		7.4	9.2
Over 4 weeks	90 7.2		
Did not receive	17 1.4	2.6	5.6
total	1250		
	Num. %	Non.	Num. %
Minnesotans			
Less than 2 weeks	Data not	166 56.7	249 64.2
2 to 3 weeks	available	106 36.2	107 27.6
Over 3 weeks		14 4.8	16 4.1
Did not receive		7 2.4	16 4.1
total		293	388
	Nom.	Num.	Num. %
Non-Minnesotans			
Less than 2 weeks	Data not	116 48.1	282 47.8
2 to 3 weeks	available	89 36.9	189 32.0
Over 3 weeks		29 12	79 13.4
Did not receive		7 2.9	40 6.8
total		241	590

<sup>\*</sup> The percentages given for All Respondents are weighted averages based on the number of Minnesotan and Non-Minnesotan inquirers. For further information see the footnote to table 13.

How many times in the last five years have you contacted the Minnesota Office of Tourism for travel information? (Spring/Summer 1985)
How many times in the last five years have you contacted the Minnesota Office of Tourism for travel information?

(Not counting your (year season) contact) (Fall 1985 - Spring 1986)

over 12
follows:
++ The categories for the Spring/Summer 1985 survey were
+ Number di
Note:
based on
* The perc
;
Spring/Summer

Table 9
Who in your household contacted our office for travel information?

# Spring/Summer 1985

	Ž Č J	<b>ઝ</b> ୧
lusband	378	29.7
Vife	615	48.3
single adult male	103	8.1
Single adult female	178	14.0
[otal	1274	

Table 10 Who read or reviewed the literature sent by the Minnesota Office of Tourism?

# Spring/Summer 1985

		** Due to multiple responses.		Total	Child(ren)	Single adult female	Single adult male	Wife	Husband	Responses
		nses.		2193	136	209	154	968	798	NCM.
				2193 170.5 **	10.6	16.3	12.0	69.7	62.1	*
Total	Other combinations	Single adult female only	Single adult male and	single adult male only	Husband, wife and children only	Husband only	Single adult female only	Wife only	Husband and wife only	Combinations of Responses
1286	74		48	78	94	115	123	205	549	es.
	5.8		3.7	6.1	7.3	8.9	9.6	15.9	42.7	M

Did the information we provided help you plan your pleasure trip in MN? (Fall 1985 - Spring/Summer 1987) Did the information we provided help you plan your vacation in MN? (Spring/Summer 1985) Did the brochure help you decide to vacation in MN? (Spring/Summer 1981 - Winter 1983/84) Did the literature help you plan your vacation in MM? (Spring/Summer 1984 - Winter 1984/5)

oring/Summer

total	no response	20	yes	All Respondents
967	144	259	504	1981 Num. %
	14.9	26.8	58.3	
792	122	283	387	Num.
	15.4	35.7	48.9	1982
1219	161	494	564	Num.
	13.2	494 40.5	46.3	1983 Num. %
1316		220		1984 Num. %
	14.4	16.7	68.9	. 1984 %
751	വള	93	658	Num. 1985
		93 12.4	87.6	% 985 %
		13.1	86.9	1986¢
		13.8	86.2	1987°

Fall

	25.			AII
183.03		20	yes	1981 All Respondents Num. %
G G	109	250	329	Num.
		250 36.3	47.8	n 1981
1024		393	482 47.1	1982 Num. %
	14.6	38.4	47.1	n. 1982 %
000	32	89	135	1983
	12.5	89 34.8	52.7	7. 1983 %
۵		56	255	1984 Num. %
		18.0	82.0	. 1984 %
				1985e+
		17.1	82.9	1985*+
				1986°
		ω ω	91.7	% ee

### Winter

		ę				9	ř	ę	2 2 2	ę	-	ę
K D S	243	) ()		43 7	750	49		70 A		9		20.
סח	284	284 46.2		152 43.7 120 38.6	120	3.7 120 38.6		20.2		17.1		15.6
no response	88	14.3		12.6	4	13.2						
total 615	615		348		311							

<sup>\*</sup> The percentages given for All Respondents are weighted averages based on the number of Minnesotan and Non-Minnesotan inquirers. For further discussion see the footnote for table 13.

<sup>+</sup> Starting with Spring/Summer 1985, this question included only those who indicated that they had vacationed in MN.

Table 12

How would you rate the brochure? (Spring/Summer 1981 - Spring/Summer 1985)

Ş
3
3/6
Š

total	no response	7000	+@i⊓	good	exellent		
967	69	ဖ	40	386	463	NCW.	
	7.1	0.9	4.1	39.9	47.9	Ж	
792	28	ω	40	327	394	NCM.	
	ω 5	0.4	5. 1	41.3	49.7	*	
1175	na	89	27	517	623	Ncm.	
	n B	0.7	2.3	44.0	53.0	Num.	
1265	na	υı	38	574	648	NUM.	
	വ	0.4	3.0	45.4	51.2	ж	
1275	na	4	50	629	592	NCD.	
	na	0.3	3.9	49.3	46.4	86	

Fall

			Winter					
	385		239		1026		688	total
na	na	Da	na	4.1	42	6.4	4	o response
0.0	0	1.7	4	1.1	=	1.5	10	poor
2.1	00	4.2	10	4.5	46	5.5	38	fair
48.1	185	43.9	105	42.9	440	47.4	326	good
49.9	192	50.2	120	47.5	487	39.2	270	exellent
æ	NCH.	36	NCT.	×	NCH.	×	NCM.	
984	=	1983		1982		1981	=	

	198	1/82	198:	2/83	198	3/84	1984/85	4/85
	Nom.	×	Num. %	æ	Num.	×	NC P	Num.
exellent	254	41.3	151	43.4	149	49.7	146	47.2
good	298	48.5	159	45.7	138	46.0	147	47.6
fair	29	4.7	22	6.3	11	3.7	13	4.2
7000	2	2 0.3		1 0.3	2	2 0.7	ω	3 1.0
response	32	5.2	<del>1</del> 5	4.3	Da B	na a	n a	Ď
total	615		348		300		309	

20

· ·			
			(
			ſ

no response total

na 133

18 na

na 342

na 372

D B

D B

2

D D

Based on the definition of vacation above, did you vacation in MN during the (year Season) season? (See Note) Did you vacation in NEN during the (year Season) season? (Spring/Summer 1981 - Fall 1982) Table 13 (Winter 1982/83 - Fall 1983, Spring/Summer 1984).

Did you take a vacation or pleasure trip in MN during the (year Season) season? (Winter 1983/84, Fall 1984 - Spring/Summer 1987)

Spring/Summer

		Non-Minnesotans		70 re			Mirmesotans		no re			All Respondents					חס רפ			Non-Minnesotans		70 78			Minnesotans		no re			All Respondents			
70	yes	wesotans	total	response	5	yes	Surg	total	no response	2	yes	ondents				total	no response	70	yes	esotans	total	response	5	yes	SUR	total	no response	5	yes	ondents			
	Data					Data		88	16	257	415		N S	<b></b>					Data					Data		967	14	284	669		NUM.	10	
	Data not available					not available			2.3	37.4	60.3		ઋ	1981					Data not available					Data not available			1.4	29.4	69.2		*	1981	
	ailab					railab		1024	2	406	618		Š.						ailab					ailab		792	na	214	578		NUA.	<b>7</b>	
	le					i e			ņ	39.6	60.4		ъ¢	1982					ดิ					0			na	46.0	73.0		×	1982	
57	76		123	Da a	27	96		256	D D	84	172		NCA.	يــ		560	D	214	346		65 5	na	114	541		1217	na	328	889		NCT.	==	
42.9	57.1			വല	22.0	78.0			D B	32.8	67.2		ж	1983	Fall		2	38.2	61.8			D <sub>2</sub>	17.4	82.6			na	27.0	73.0		ж	1983	
93	88		218	D B	65	153							NCS.	_	_	734	D B	358	376		580	na	114	466		1314	D B	472	842		NCM.		
52.2	47.8			na	29.8	70.2			ņ	39.3	60.7		ж	1984*			ממ	48.8	51.2			DB.	19.7	80.3			na	35.9	64.1		ж	1984	
166	176		341	æ	69	272							NCH.	==		803	S S	425	378		530	೧೩	80	450		1333	D B	505	828		NCT I	15	
48.5	51.5			na	20.2	79.8			na	28.7	71.3		æ	1985*			na a	52.9	47.1			n a	์ วี่ 1	84.9			na	37.9	62.1		×	1985	
177	195		372	Da	114	258							Z C F	=		747	D <sub>B</sub>	392	355		519	D	90	429							S S S	76	
47.6	52.4			D B	30.6	69.4			n a	34.3	65.7		×	1986*			D	52.5	47.5				17.3	82.7			na	34.3	65.7		ж	1986*	
																779	Da	399	380		493	na	118	375							NUM.		
																	BU	51.2	48.8				23.9	76.1			೧ಇ	38.8	61.2		%	1987*	

Table 13 (continued)

Did you vacation in MN during the (year Season) season? (Spring/Summer 1981 - Fall 1982)

Based on the definition of vacation above, did you vacation in IN during the (year Season) season? (See Note) (Winter 1982/83 - Fall 1983, Spring/Summer 1984)

Did you take a vacation or pleasure trip in IN during the (year/Season) season? (Winter 1983/84, Fall 1984 - Spring/Summer 1987)

Sinter

	198	1981/82	198	1982/83	198	1983/84	198	1984/85	198	1985/86*	1986/87*	5/87¢
	NCA.	æ	Z S ∃	ж	NCM.	ж	Ž Š	N.	NCM.	×	NCA.	<b>ય</b> ્
All Respondents												
yes	357	58.0	172	49.1	157	51.0	161	50.0		60.9		ស បា
70	241	39.2	175	50.0	151	49.0	161	50.0		39.1		54.5
no response	17	2.8	ω	0.9	D.	20	S S	DB BC		78		กอ
total	615		350		308		322					
Minnesotans											٠	
yes	Data	Data not available	vailab	6	102	54.0	110	57.9	269	69.9	163	52.8
no					87	46.0	80	42.1	116	30.1	146	47.2
no response					na	2	Ç,	D <sub>B</sub>	D <sub>B</sub>	na	28	D
total					189		190		385		309	
Non-Minnesotans												
yes	Data	Data not available	vailab	6	ហ	46.2	51	38.6	2	46.8	80	32.4
70					2	53.8	69	61.4	118	53.2	167	67.6
no response					Da Da	78	D B	na a	5	ಗ್ರಹ	2	20
total					119		132		222		247	

Note: The following phrase appeared at the top of all surveys through Fall 1983 and Spring/Summer 1984: away from home and returning the same day, or staying one or more nights, and returning home. The definition of a vacation in this survey includes taking a trip to a place 100 miles or more

<sup>\*</sup> A weighted average was used to determine the combined effect of responses from Minnesotans Minnesotans and Non-Minnesotans respectively are as follows: Spring/Summer 1986, 51.8 and 48.2 which comprised the total of all U.S. brochure inquiries for the season. The percentages used for and Non-Minnesotans. The weighting was based on the proportion of Minnesotans and Non-Minnesotans Winter 1986-87, 64.3 and 35.7 Winter 1985-86, 60.7 and 39.3 Fall 1986, 78 and 22 Fall 1985, 70.1 and 29.9 Spring/Summer 1987, 45.5 and 54.5

If yes, (to 'did you vacation?') how many trips did you take in Minnesota during the (year/season) season? (Fall 1985 - Fall 1986, Spring/Summer 1987)

Mean Trips	total	11 or more	6 to 10	υī	4	ω	2	_	Non-Minnesotans	Mean Trips		total	11 or more	6 to 10	υī	4	ω	2	-4	Minnesotans		Mean Trips	total	11 or more	6 to 10	UI	4	ω	2		All Respondents			
1.00	191			4		21		119	NCE E	2.19		332		10			43	121	122		Non.	2.07	n B									NCT.	19	
		0.5	2.1	0.5	2.1	11.0	21.5	62.3	>₹	9			0.3	3.0	4.2	6. a	13.0	36.4	36.7		W.	7		0.4	2.7	ω. 1	5.0	12.4	31.9	44.4			1985*	Fall
1.7	188		თ	0			32	132	NC.	2.18		245							86		Z S	2.07	na									NCM.	1986*	-
		0.5	3.2	0.0	3.2	5.9	17.0	70.2	×	œ			0.4	2.0	4.9	5.7	13.9	33.1	40.0		ж	7		0.4	2.2	3.7	4.9	11.5	28.1	44.5		<b>%</b>	86*	
2.21	102		5 4.9		3 2.9	6 5.9	26 25.5	55 53.9	Num.	82	1	264		23 8.7				85 32.2			Num.	2.58	n B	1.1	7.2	4.0	8.2	12.0	29.6	38.0		Num.	1985/86*	Winter
1.95	263		<b>α</b> ο						NÇT.	72					1 1			77 25			Non.	2.87	വജ	N	7	N	7	19	23	42		Num.	1986*	
	29		3.0					.2 194	Z.			299		11.8 1							% Z		7	4	ດ	2.8	00	13.2	.9	42.3		× ×	ŧ0	Spring
. 6 <u>k</u>	31		5 1.7						Nom.	2	•			19 6.4							Num.	2.1	na	0.5	3.8	3.0	4.9	14.3	24.6	48.8		Num.	1987*	Spring/Summer

<sup>\*</sup> The percentages given for All Respondents is a weighted average based on the number of Minnesotan and Non-Minnesotan inquiries. For further information see footnote to table 13.

Spring/Summer

total	Other	3 or more**	2 or More**	August	July	June	May	April	March	Non-Winnesotans	total	Other	3 or more**	2 or More**	August	والبال	June	May	April	March	Minnesotens	total	Other	3 or more**	2 or More**	August	July	June	May	April	March	All Respondents		
		*	W						Data	รี			<b>7</b>	4						Dat		660	72		72	224	203	127	25	ຜາ	4	S	S S S	Į,
									DOC.											a not			10.9	വള	D D	33.9	30.8	19.2	3.8	0.8	0.6		ж	92
									Data not available											Data not available		575	<del>2</del>	೧೩	99	146	157	116	31	<b>o</b>	2		NCM.	
									b1e											<b>6</b>			ω. 1	na	17.2	25.4	27.3	20.2	5.4	1.0	0.3		×	1982
346	21	വള	81	75	92	49	19	ω	თ		541	32	Da	201	88	118	75	19	ហ	ω		891	55	Da Ga	282	$\vec{2}$	211	124	38	00	9		NCM.	, mai
	6.1	വ	23.4	21.7	26.6	14.2	ຫ ຫ	0.9	1.7			5.9	റമ	37.2	16.3	21.8	13.9	3.5	0.9	0.6			6.2	n B	31.6	18.4	23.7	13.9	4.3	0.9	1.0		×	983
376	22	na	4	104	103	73	26	<u>ත</u>	-4		466	16	DB.	148	127	107	50	12	ហ	_		843	39	na	189	231	210	123	38	11	2		Num.	<u></u>
	5.9	೧೩	10.9	27.7	27.4	19.4	6.9	1.6	0.3			3.4	200	31.8	27.3	23.0	10.7	2.6	1.1	0.2			4.6	2	22.4	27.4	24.9	14.6	4 U	1.3	0.2		×	1984
	חם	D B	D B	na a	na a	2	na	2	200			20	Da.	20	2	DB	na na	DE C	20	78		877	49	67	D B	231	285	156	70	19	na		Num.	يد
	מכ	Da	na	D B	2	D D	na	D B	Da.			2	2	na S	Dø	2	D B	200		2			ნ	7.6	D B	26.3	32.5	17.8	8.0	2.2	na		Ж	1985
348	21	43	D B	80	91	83	21	9	מח		417	18	140	na	75	92	<u>ල</u>	24	ω	7													NCM.	
	6.0	12.4	na	23.0	26.1	23.9	6.0	2.6	BC			4.3	33.6	na	18.0	22.1	15.6	5.8	0.7				5.2	23.4	na	20.4	24.0	19.6	5.0	1.6	ಗಿತ		%	1986*
362	28	37	Da	93	93	77	21	13	na		416	27	105	na	90	94	67	29	4	200													NCM.	
	7.7	10.2	D B	25.7	25.7	21.3	ت. ۵	3.6	na			6. <sub>5</sub>	25.3	na m	21.7	22.6	16.1	7.0	1.0	7			7.1	17.1	D B	23.9	24.3	18.9	6.3	2.4	D.B.		. %	1987*

Fall

total	Other	3 or more**	2 or More**	November	October	September	August	Non-Minnesotans	total	Other	3 or more**	2 or More**	November	October	September	August	Minnesotans	total	Other	3 or more**	2 or More**	November	October	September	August	All Respondents		
	,	#	*	•	,	,		275		ĺ	*	**	,	,	,			409	12	er na	en **	36		151		ents	Num.	
							Data not available									Data not available			2.9	DB.	מר	8.8	46.0		5.4		%	1981
							availat									availat		618	25	೧೫	83	14	160	219	117		Num.	10
							0									01e			4.0	ಗಿಡಿ	13.4	2.3	25.9	35.4	18.9		ж	1982
76	2	D B	12	4	24	24	õ		96	4	D B	21	4	30	26	=		178	12	na G	33	60	57	50	21		NCT.	76
	2.6	D B	DB DB	ຫ	31.6	31.6	13.2			4.2	2	na	4.2	31.3	27.1	11.5			6.7	na	na a	4.5	30.3	28.1	11.8		*	1983
88	7	na B	<b>1</b> 0	7	23	30			153	ω	2	33	ω	43	55	อี		241	õ	D B	43	<b>1</b> 0	66	89	27		NCT.	_
	8.0	S S	11.4	8.0	26.1	34.1	12.5			2.0	D B	21.6	2.0	28.1	35.9	10.5			4.1	Da	17.8	4.1	27.4	35.3	11.2		%	1984
244	თ	<u>1</u> 6	na Bn	<del>1</del> 8	79	101	24		479	=	46	DB DB	32	184	179	27											N m	<u>.</u>
	2.5	ი. ი	DB	7.4	32.4	41.4	9.8			2.3	9.6	DØ	6.7	38.4	37.4	ნ			3.2	11.9	na	9.3	50.0	52.3	9.2		Num. %	1985*
232	<b>5</b>	16	na	20	70	94	22		353	3	26	D B	23	122	145	24											NUM.	
	4.3	6.9	D B	8.6	30.2	40.5	9.5			3.7	7.4	20	ი უ	34.6	41.1	6. B			3.8	7.3	na a	7.0	33.6	41.0	7.4		36	1986*

(Continued on the next page)

Table 15 (continued)

Circle the month you took your (Season) vacation in MN: (Spring/Summer 1981 - Winter 1981/82) During what month(s) did you take (year Season) pleasure trip(s)? (Fall 1985 - Spring/Summer 19Sep During what month(s) did you take your (year Season) vacation in MM? (Spring/Summer 1983 - Spring/Summer 1985) During what month did you take your (year Season) vacation? (Spring/Summer 1982 - Winter 1982/83)

### Winter

total	Other Month	3 or More**	2 or More**	March	February	January	December	November	Minnesotans	total	Other Month	3 or More**	2 or More**	March	February	January	December	November	Wirmesotans	total	Other Month	3 or More**	2 or More**	March	February	January	December	November	All Respondents		
			,																	35 <sub>1</sub>	4	na	D	12	127	10	72	26	Ŋ	NCH.	1981/82
								Data										Data			ī. <sub>1</sub>	D <sub>B</sub>	D	3.4	36.2	36.2	20.5	7.4		፠	/82
								not a										not a		172	7	DB BC	33	2	50	50	17	ı̈́		NCT.	1982/83
								Data not available										Data not available			4.1	D B	19.2	1.2	29.1	29.1	9.9	7.6		æ	/83
								Q										Ø		156	=	BU	ញ	4	43	33	29	1		N E E	1983/84
																					7.1	Ŋ	9.6	9.0	27.6	27.6	18.6	7.1		×	/84
<u>5</u> 1	_	na	7	4	<b>1</b> 0	-1	12	တ		110	_	กล	33	ဖ	32	20	ဖ	တ		161	2	na	4	ជ	42	31	21	12		Z S	1984/85
	2.0	೧೩	13.7	7.8	19.6	19.6	23.5	11.8			0.9	ņ	30.0	8.2	29.1	29.1	8.2	ຫ ຫ			1.2	D <sub>B</sub>	24.8	8.1	26.1	26.1	13.0	7.5		88	/85
149	10	೧೩	D.	16	ω 4	43	3	ភ		418	ï	교	ng G	47	99	89	116	52		567	23	DB B	DB BC	63	133	132	149	67		NCM.	1985/86
	6.7	na	Da.	10.7	22.8	22.8	20.8	10.1			3.1	28	DØ.	11.2	23.7	23.7	28.2	12.4			4.1	מ	D D	11.1	23.5	23.5	26.3	-1 -00		æ	/86
100	ω	Da	na	21	20	27	22	7		224	17	BU	D.B.	49	63	57	34	4												NG.	1986
	3.0	na	na	21.0	20.0	27.0	22.0	7.0			7.6	na	מ	21.9	28.1	28.1	15.2	-1 -60			6. O			21.6	25.2	26.0	17.6	မ ၈		ઋ	1986/87*

<sup>\*</sup> The percentages given for All Respondents are weighted averages based on the number of Minnesotan and Non-Minnesotan inquirers. For further information see the footnote for table 13.

<sup>\*\*</sup> Data for 1981 - 1984 is not directly comparable to data for 1985 - 1987. Coding and entry from a "vacationed two or more months" category. 1981 to 1984 could only accommodate one month per respondent, with responses of multiple months going into respondent, with responses of more than two months going into a "vacationed 3 or more months" category. From 1985 to 1987 coding and entry allowed up to two months per

On which day(s) of the week did you take your pleasure trip(s)? (Winter 1985/86 to Fall 1986)

Percentage of respondents who took at least one trip.

All Respondents* Minnesotans Non-Minnesotans	Extended Weekend (more than 2 nights) Winter Spri 1985/86	All Respondents* Minnesotans Non-Minnesotans	Weekend (Friday evening, Saturday and/or Sunday)
23.7 21.1 27.7	Winter 1985/86	Winter 1985/86 67.8 76.4 54.9	J, Saturda
29.3 37.3 20.7	ights) Spring/Summer 1986	Spring/Summer 1986 39.0 50.1 27.0	y and/or Sunday)
36.8 35.1	Fe11	Fall 1986 50.8 55.8 33.0	
All Respondents* Minnesotans Non-Minnesotans	Full week or longer	All Respondents* Minnesotans Non-Minnesotans	Mid-week
9.7 7.9 12.6	Winter 1985/86	Winter 1985/86 23.8 24.9 22.2	
35.2 21.4 51.3	Spring/Summer 1986	Spring/Summer 1986 24.7 28.2 20.7	
13.3 21.8 10.9	Fall 1986	Fall 1986 19.1 19.1	

Note: Percentages total more than 100 because multiple responses were allowed.

<sup>\*</sup> The percentages given for All Respondents are weighted averages based on the number of Minnesotan and Non-Minnesotan inquirers. For further information see the footnote to table 13.

Table 17

Overall, do you tend to take pleasure trips: (Fall 1985)

Fall 1985

Occasionally (2-4 times/year) Seldom (1 time/year or less) Frequently (5+ times/year) Total All Respondents Weighted Average ์ ธี 23.7 Minnesotans 283 Num. % 450 110 57 24.4 62.9 12.7 Non-Minnesotans 95 22.1 245 57.1 429 Num. % 89 20.7

Table 18

Did you take a Minnesota pleasure trip over the Labor Day weekend? (Spring/Summer 1986 and Spring/Summer 1987)

Spring/Summer 1986

Spring/Summer 1987

Total	Z	¥®s	ar v
	80.9	19.1	All Respondents Weighted Average
318	232 73.0	86 27.0	Minnesotans
261	୍233 ଃ୫9.3	28 10.7	Non-Minnesotens
Total	Z 6	V@S	
	83.8	16. N	All Respondents Minnesotens Weighted Average Num. %
308	239	69	Minnesotar Num. %
	77.6	22.4	% sotans
305	271 88.9	34 11:1	Non-Minnesotens

Table 19

whow did the 1986/87 winter-weather and snow conditions affect your travel plans? (Winter 1986/87)

Winter 1986/87

,	All Respondents Weighted Average	Minnesotans	scano	Non-Minnes	Non-Minnesotans
No effect	53.5	155	50.2	147	59.5
- Fewer :trips	28.6	111	35.9	38	15.4
More trips	6.8	26	8.4	10	4.0
Vacationed	7.9	26	8.4	17	6.9
elsewhere					
total		318		212	

Table 20

Was Minnesota your final destination state for (at least one of) your (Season) pleasure trip(s)? Was Minnesota your final destination state? (Spring/Summer 1985 - Fall 1985) (Winter 1985/86 - Fall 1986)

		Spring/Summer	Summer	,		TI.	Fall		Winter	ē
		1985	10	1986*		\$58G	16	986	1985/86*	186*
	Num.	×	NCT.	*	Num.	ક <sup>ફ</sup>	NCM.	×	ZCA.	*
All Respondents										
yes	590	81.4		88.5		90.4		93.4		96.5
70	135	18.6		11.5		9.6		o o		သ .5
total	725									
Mirresotens										
yes	335	92.3		95.1	300	92.0	225	95.3	245	96.8
no	28	7.7	ហី	4.9	26	8.0	11	4.7	œ	3.2
total	363		307		326		236		253	
Non-Minnesotens										
yes	255	70.4		81.4	166	86.5	161	86. 6	97	96.0
חס	107	29.6	52	18.6	26	13.5	25	13.4	4	4.0
total	362		279		192		186		101	

<sup>\*</sup> The percentages given for All Respondents are weighted averages based on the number of Minnesota and Non-Minnesotan inquirers. For further information see the footnote for table 13.

Table 21

Did you take a pleasure trip to any other state during the (year/season) season?( (Fall 1985 - Spring/Summer 1986)

	70	Fall	Wie W	Winter	Sprin	Spring/Summer
	_	1985	1985/86	5/86	1986	986
	NCA.	≽ર	NCM,	ъę	Num. %	≫ <sup>R</sup>
All Respondents	•					
∀es		43.6		50.1		57.0
Z		56.4		49.9		43.0
total						
Mirmesotans						
Yes	173	38.4	183	47.9	197	48.9
No	277	61.6	199	52.1		51.1
total	450		382		403	
Non-Minnesotans						
Yes	238	55.7		53.5	357	65.8
Z	189	44.3	101	46.5	186	34.2
total	427		217		543	

If yes, please tell us what states:

Fall 1985

	388		266	,	total	
25.1	97	12.4	30	15.4	All Others	
ĩ. 5	თ	 	ω	1.3	ΑZ	20
2.6	10	0.8	2	1.3	PA	19
2.1	80	1.1	ω	1.3	SS	18
2.1	œ	1.1	ω	1.3	AR	17
2.3	9	1.1	ω	-1 .51	A/M	16
1.8	7	1. 5	4	1.6	H	ភ
3.1	12	1.1	ω	1.7	Ħ.	4
2.3	9	1.5	4	1.7	CA	13
1.5	ത	1.9	ហ	1.8	, ,	12
2.1	СО	1.9	ហ	1.9	MIT	11
3. <u>1</u>	12	1.5	4	2.0	N	õ
1.5	ത	3.4	ၑ	2.8	8	ဖ
1.8	7	3.4	ဖ	2.9	8	œ
5.2	20	2.3	ത	3.1	NO.	7
<u>မ</u> စ	7	3.0	80	3.2	7	ģ
2.6	10	4.1		3.7	SD	ហ
7.5	29	4.9	13	5.7	IM	4
6.7	26	ຫ ດ	ភ	6.0	F	ω
5.7	22	ස ය	22	7.5	IA	2
16.0	62	39.1	104	32.2	IM	
N	Non.	×	Nom.	Weighted Average	State	Rank
1950tans	Non-Minnesotana	otans	Minnesotens	All Respondents		

(Continued on the next page)

Table 21 (continued)

If yes, please tell us what states:

Winter 1985/86 Spring/Summer 1986

	Þ	20	19	18	17	<b>5</b>	ញី	14	ű	12		ő	ဖ	œ	7	თ	ហ	4	ω	2	_	Rank	
total	All Others	PA	N	Š	Z	SD	g.	Z	MO	NC	M	ΙL	Z	8	MI	Ź	ΙA	CA	ΑZ	ŢĮ.	IM	State	
	rs 19.8	1.4	1.6	1.7	 ⊗	1.9	1.9	1.9	2.2	2.3	2.3	<u>မ</u> -	ය. ප	4.0	ω	4.4	5.2	ហ ហ	ບາ ເອ	10.3	14.8	Weighted Average	All Respondents
278	42		4	υī	2	ຫ	7	თ	4	ຫ	9	ത	12	13	10	1	15	17	21	<u>ω</u>	52	e S S	Minne.
	15.0	0.4	1.4	- 00	0.7	- - -	2.5	2.2	1.4	00	3.2	2.2	4.3	4.7	3.6	4.0	τυ 4.	6.1	7.6	11.2	18.7	%	Winnesotans
202	<b>5</b> 5	Ø	4	ω	7	4	2	ω	7	ത	2	9	თ	ത	11	10	ĩo	ဖ	თ	<del>1</del> 8	ā	NCM.	Non-Winnesotans
	26.7	3.0	2.0	-1 :51	ω ຫ	2.0	1.0	- ຫ	ω 	ა. 0	1.0	4 UI	3.0	3.0	ູດາ ເກ	5.0	ຫ. 0	5	3.0	8.9	8.9	*	Sugrans
	A.1	20	19	18	17	10	<del>1</del>	14	13	12	11	10	ဖ	00	7	O	ហ	4	ω	2		Rank	
total	All Others	SS	ΑZ	Z	2	MT	Z	AR	AM	χŢ	9	Z	Ē	CA	MI	MO	8	ΙL	SD	IΑ	MI	State	
	20.	1.3	1.4	1.7	1.8	1.9	1.9	2.0	2.1	2.2	2.3	ω	ω	3.7	4.1	4.00	4.9	ທ. ເກ	ru 4	<b>ග</b> . ω	20.1	Weighted Average	All Respondents
283	46	_	2	ω	σı	ω	4	ω	4	CI	7	12	ത	11	10	œ	- - -	17	17	20	83	Ncm.	Minnes
	16.3	0.4	0.7	1.1	-1 -80	1.1	1.4	1.1	1.4	-1 60	2.5	4.2	2.1	ა. <sub>9</sub>	ა თ	2.8	5.7	െ.0	<b>ෙ</b> . O	7.1	29.3	ж	Minnesorans
686	175	16	າ້ວ	16	12	19	17	20	20	18	14	12	28	23	33	47	28	32	33	38	70	Nca.	Mon-winnesocans
	25.5	2.3	N	2.3	-1 -0	2	2	2	2.9	2.6	2.0	-1 00	4.1	3.4	4.00	6.9	4.1	4.7	4.8	ຫ ຫ	10.2	ૠ	Ties.

Percentages given for All Respondents are weighted averages based on the number of Minnesotan and Non-Minnesotan inquirers.
For further information see the footnote to table 13.

Spring/Summer

			•		•						
Z Z Z	×	Š Š	ж	NCM.	ж	Num.	×	N Ca	%	NC S	×
						,					
565	71.3	865	71.8	799	61.7	886	68.7		68.2		75.2
218	27.5	339	28.2	495	38.3	403	31.3		31.8		24.8
9	-:	DB	ng.	D <sub>B</sub>	na	BU	೧೩		D B C		വമ
792		1204		1294		1289					
1201	n	590	90.6	500	87.9	461	91.8	331	83.0	369	90.7
		61	9.4	69	12.1	41	8.2	စ္တ	17.0	38	9.3
		Da	BO	7	D B	78	2	0	ng.	D B	7
		651		569		502		399		407	
lab!	Ø	275	49.9	299	41.2	425	54.0	278	52.2	380	62.2
		276	50.1	426	58.8	362	46.0	255	47.8	231	37.8
		æ	2	DB.	20	76	D <sub>B</sub>	Ş	2	D B	200
		551		725		787		533		<u>6</u>	
	565 218 9 9 792 1abi	, i	% Nu 71.3 86; 27.5 33; 1.1 120 65 6 727 277	% Num. 71.3 865 27.5 339 1.1 na 1204 590 61 na 651 275 276 na 551	% Num. % 71.3 865 71.8 27.5 339 28.2 1.1 na na 1204 590 90.6 61 9.4 na na 651 275 49.9 276 50.1 na na 551	%         Num.         %         Num.           71.3         865         71.8         799           27.5         339         28.2         495           1.1         na         na         na           1204         1294           590         90.6         500           61         9.4         69           na         na         na           651         569           275         49.9         299           276         50.1         426           na         na         na           551         725	%     Num.     %     Num.     %       71.3     865     71.8     799     61.7       27.5     339     28.2     495     38.3       1.1     na     na     na     na       1204     1294     1294     1       590     90.6     500     87.9     61.9       61     9.4     69     12.1     na       na     na     na     na     na       651     569     41.2     275     49.9     299     41.2       276     50.1     426     58.8       na     na     na     na       551     725	%         Num.         %         Num.         %         Num.           71.3         865         71.8         799         61.7         886           27.5         339         28.2         495         38.3         403           1.1         na         na         na         na         na           1204         1294         1294         1289           590         90.6         500         87.9         461           61         9.4         69         12.1         41           na         na         na         na         na           651         9.4         69         12.1         41           na         651         569         502         502           275         49.9         299         41.2         425           na         na         na         na         na           551         787         787         787	%       Num.       %       Num.       %       Num.       %         71.3       865       71.8       799       61.7       886       68.7         27.5       339       28.2       495       38.3       403       31.3         1.1       na       na       na       na       na       na         1204       1294       1294       1289         590       90.6       500       87.9       461       91.8       3         61       9.4       69       12.1       41       8.2       6         na       na       na       na       na       na       na         651       9.4       69       12.1       41       8.2       6         651       9.4       69       12.1       41       8.2       6         651       9.4       509       41.2       425       54.0       2         275       49.9       299       41.2       425       54.0       2         787       551       725       787       587       587	%         Num.         %	%       Num.       %       Num.       %       Num.       %       Num.       %         71.3       865       71.8       799       61.7       886       68.7       68.2         27.5       339       28.2       495       38.3       403       31.3       31.8         1.1       na       na       na       na       na       na       na         1204       1294       1294       1289       1289         590       90.6       500       87.9       461       91.8       331       83.0         61       9.4       69       12.1       41       8.2       68       17.0         na       na       na       na       na       na       na       na         651       9.4       69       12.1       41       8.2       68       17.0         na       na       na       na       na       na       na       na       na         651       9.4       569       41.2       425       54.0       278       52.2         276       50.1       426       58.8       362       46.0       255       47.8

Fall

	100	981	<b></b>	1982	=	1983		488	end and	985*+	1	986*
	Num.	ж	N S	*	N Ca	¥	NCA.	ж	NCS.	×	NCA.	ĸ
All Respondents												
yes	382	55.5	546	53.3	152	60.6	205	53.8		83.7		83.8
٥٥	266	38.7	466	45.5	99	39.4	176	46.2		16.3		16.2
no response	40	5.8	12	1.2	D B	D B	D Ø	n B		Da		D B C
total	883		1024		251		381					
Minnesotans												
yes	Data	Data not available	i labl	o	90	74.4	144	69.6	408	90.3	328	89.1
70					31	25.6	ည	30.4	4	9.7	40	10.9
no response					n a	na	D B D	na	D@	Da	BU	Da B
total					121		207		452		368	
Non-Minnesotans												
yes	Data	Data not available	ilabl	n	62	47.7	61	35.1	294	68.2	231	64 .9
٥٠					68	52.3	113	64.9	137	31.8	125	35.1
no response					מ	D W	D B	೧೩	D B	na	D B	Da S
total					130		174		431		356	

Table 22 (continued)

Had you ever taken a pleasure trip in Minnesota before (Season year)? (Fall 1985 - Spring/Summer 1987) Had you ever visited or vacationed in Minnesota before the (year Season) season? (Spring/Summer 1985) Have you ever taken a (Season) vacation before in Minnesota? (Spring/Summer 1982 - Winter 1984/85) Have you taken a (Season) vacation in Minnesota in the last five years? (Spring/Summer 1981 - Winter 1981/82)

### Winter

no response total	total Non-Wimmesotens yes	yes no response	no response total Minnesotans	All Respondents yes	
		Dat	615 815	344 250	Num.
	5 0 0	р 70 1		<b>த</b> மு	1981/82 um. %
	Data not available	Data not available			NCA.
	<u>0</u>	<u>5</u>		51.6 48.4	1982/83 lum. %
75 116	189	1 0 0 0 0 0	na 305	144	198 Num.
	. ω	45.5 7a 5	<u>ي</u> ھ	47.2	1983/84 ium. %
ກະ 130	) (a) (b)	101 87 na	ယ ထိ န	138 176	198 Num.
ر م م	30.0	53.7 46.3	· w	Δ Ω ω α Δ ω	1984/85
216 8	375 149	327 48 na			198 Num.
ن : ه د	9 9 9	12.00 7.00 7.00	3	80.0 20.0	1985/86°+ 1986/87°
na 247		750 54 0			1986 Num.
g ;	» ហ » ហ »	17.0	) ) )	72.7 27.3	8/8/2

<sup>\*</sup> The percentages given for All Respondents are weighted averages based on the number of Minnesotan and Non-Minnesotan inquirers. For further discussion see the footnote for table 13.

 $<sup>\</sup>star$  Note the change in question from 1984 to 1985 which may account for the sharp increase in the number who responded yes in 1985 and 1986.

Do you plan to take a pleasure trip in Minnesota in the future? (Fall 1985 - Fall 1986, Spring/Summer 1987) Do you plan to visit or vacation in Minnesota in the future? (Spring/Summer 1985) Table 23

### A11 Respondents    Yes   752   97.8   96.6   98.0   97.8	TOTAL RESPONDENTS	1985 %	Spring/Summer 1986*	1987* Num. %	1985¢ Num. %	Fall 1986*	
1 769  501 98.6 401 99.3 440 98.2  7 1.4 3 0.7 8 1.8  508 404 404 448  508 404 404 448  677 94.2 577 97.0 403 96.9  42 5.8 18 3.0 13 3.1  719 595 416  DID  DID  Spring/Summer Fall  SEASON  1985 1986 1987 Num. % Num. %  Num. % Num. % Num. %  Num. % Num. % Num. %  96.9  13 2.9 5.8 3.1 3.1 3.1	yes			98.0 2.0	97.8 2.2	70	98.6
501 98.6 401 99.3 440 98.2  7 1.4 3 0.7 8 1.8  508 404 405  677 94.2 577 97.0 403 96.9  42 5.8 18 3.0 13 3.1  719 595 416  DID Spring/Summer Fall  S SEASON  1985 1986 1987 Num. % Num. %  Num. % Num. % Num. %  1985 96.9  13 2.9 5.8 3.1 96.9 96.9		769					
0 7 1.4 3 0.7 8 1.8 508 404 404 448 11 508 404 404 448 25.8 18 3.0 403 96.9 26 42 5.8 18 3.0 13 3.1 27 19 595 416  DID SEASON 1985 1986 1987 Num. % Num. % Num. % Num. % Num. % 1985 1986 1987 1985 1985 1985 1985 1985 1985 1985 1985				401			361 98.9
10 508 404 448  677 94.2 577 97.0 403 96.9  42 5.8 18 3.0 13 3.1  719 595 416  DID  Spring/Summer Fall  S SEASON  1985 1986 1987 Num. % Num. %  Num. % Num. % Num. %  1985 96.9  13 2.9 5.8 3.1 3.1 3.1	no					w	4 1.1
S SEASON  DID  DID  Spring/Summer  SSEASON  1985  1986  Num. % Num. % Num. % Num. %  143 97.1  94.2  96.9  13 2.9  5.8  3.1  403 96.9  403 96.9  403 96.9  403 96.9  403 96.9  403 96.9  403 96.9  403 96.9  406 96.9  407  Fall	total		508	404	448	<b>.</b>	365
S SEASON  1985  Num. % Num. % Num. % Num. % Se.9  13 2.9 5.8 17 97.0 403 96.9  403 96.9  403 96.9  405 403 96.9  406 403 96.9  407 198.9  408 96.9  409.9  4	Non-Minnesotans						
DID Spring/Summer Fall S SEASON 1985 1986* 1987* 1985* Num. % Num. % Num. % 13 2.9 5.8 3.1 3.0 13 3.1 719 795 1986* 1987* 1985* Num. % Num. % Num. % 13 3.1 94.2 96.9 96.9	yes						352 97.5
DID Spring/Summer Fall S SEASON 1985 1986 1987 1985 Num. % Num. % Num. %  8 443 97.1 94.2 96.9 96.9 13 2.9 5.8 3.1 3.1	00						9 2.5
DID Spring/Summer Fall S SEASON 1985 1986 1987 1985 1985 1986 1987 1985 1985 1985 1985 1985 1985 1985 1985	total		719	59 57	416	63	361
S SEASON  1985  1986*  1987*  1985*  Num. % Num. % Num. % Num. %  8 443 97.1  94.2  96.9  13 2.9  5.8  3.1  3.1	RESPONDENTS WHO DID		Spring/Sum	mer	791		
Num. % Nu	NOT TRAVEL INTO VENT		1088	1997*	1025		10000
s 443 97.1 94.2 96.9 0 13 2.9 5.8 3.1			Nom.			7	Nom.
443 97.1 94.2 96.9 13 2.9 5.8 3.1	All Respondents						
13 2.9 5.8 3.1	yes			96.9	96.9	U	96.3
	٥٥			3.1	3.1	_	3.7

<sup>\*</sup> The percentages given for All Respondents are weighted averages based on the number of Minnesotan and Non-Minnesotan inquirers. For further discussion see the footnote for table 13.

Table 24

During your (year Season) pleasure trip(s), how many nights did you spend in NN away from home? Total for all trips: How many nights did you stay in NN during your vacation? (Spring/Summer 1982 - Spring/Summer 1985) Circle the number of nights you stayed in MN during your (Season) vacition: (Spring/Summer 1981 - Winter 1981/82) (Fall 1985 - Spring/Summer 1987)

Spring/Summer

MEAN	7070	16 or more	11 to 15	8 to 10	7	ග	Uī	Д	ω	2	۵.		
7.0	2	ω 4	ហ	82	87	74	71	71	69	2	$\underline{\omega}$	NGB.	198
	ο ω	ග	ග ග	12.8	13.6	11.6	11.1		10.8	10.0	4.8	%	ecd
ი ყ ი ა	ත	27	46	ហ	57	លុ	ru 4	ري د	79	ග	(a) (b)	NÇM.	1981
	2.8	00	8.2	(O)	ĩo. 1	യ	ග ග	ဖ ်	14.0	14.7	6.7	×	N
6.23 8.23	23	0	<u>ගි</u> ධ	98	යි	<u>ඉ</u>	73	94	118	145	<u>ත</u>	ZCH.	1981
	2.8	0.0	7.7	11.9	10.7	7.3	9	11.4	14. 3	17.6	7.4	×	ω
5.3	0	0	47	83	92	<u>ω</u>	87	67	119	114	ហ (ភ)	NCB.	1984
	0.0	0.0	ത ധ		12.3	  	11.6	ඉ.0	5. 6	15.2	7.5	%	۵
7.5												Num.	 (0)
	\ \ \ \ \ \	8.0	9. 3	11.0	10.0	9.0	10.8	10.3	ώ 4.	11.9	ω	, 9 <sub>5</sub>	(J) (A)
9.5 9.5												NCa.	1986
	ល	3	ડ ડ	<u>்</u>	o. O	S . 7	ග ග	9.0	ഗ ത	ග ග	2.1	75	<b>(7)</b>
7.7												Num.	199
	7.7	60 O	11.0	Ā U	19.2	0	70.3		10.7	10.1	υ ω	26	70

Pa :

<sup>\*</sup> The percentages given are weighted averages base on the number of Minnesotan and Non-Minnesotan inquirers. For further information see

footnote for table 13.

starting in the Fall of 1985. have contributed to the increase

Table 24 (continued)

During your (year Season) pleasure trip(s), how many nights did you spend in MN away from home? Total for all trips: How many nights did you stay in MN during your vacation? (Spring/Summer 1982 - Spring/Summer 1985) Circle the number of nights you stayed in MN during your (Season) vacation: (Spring/Summer 1981 - Winter 1981/82) (Fall 1985 - Spring/Summer 1987)

Winter

റമ	1		a) D)		w m		သ		ယ တ	MMAZ
	20		158		152		170		343	total
		10.8	17	3.3	ហ	5.3	9	2.9	õ	none
4.0 5.9		1.3	2	0.7	_	1.8	ω	0.9	ω	or more
		1.9	ω	2.0	ω	1.2	2	2.0	7	11 to 15
		7.0	<u> </u>	5.9	9	5.9	10	1.5	υī	8 to 10
		7.0	11	11.2	17	5.9	10	8.2	28	6 to 7
		6.3	10	7.2	11	10.6	18	8.5	29	ហ
		12.7	20	13.2	20	11.2	19	12.5	43	4
	4	23.4	37	22.4	34	14.7	25	28.9	99	ω
		20.9	33	27.6	42	31.8	54	28.6	98	2
		8.9	14	6.6	10	11.8	20	6.1	21	4
% Num. %	NCH.	¥¢	Non.	26	2 C 3	<b>3</b> 8	NUM.	ðŘ	NCH.	
° 1986/87°	1985/86	85	1984/85	89	1983/8	83	1982/8	82	1981/82	

<u>\_</u>6

# Meen rumber of nights stayed in Minnesota

# Spring/Summer

All Respondents Minnesotans Non-Minnesotans		All Respondents Minnesotans Non-Minnesotans		Minnesotans Non-Minnesotans	All Respondents	
3. a) 6	1981-82	ට ට ක ක හි		מ מ מ	7.0	1961
ω ¬ ¬ . ω ω ω	1982-83	4.2 na na		3 3 0 0	ຜ	1982
4 3 3 	Winter	4 & 4  . 4 &	Fall	7.0	6.2	1983
ω ω .  0	1984-85	4 L C C		Θ. Θ. Δ.	ි ල ය	1984
10 10 10 10 10 4 *	1985-86	4.9* 5.2		7.9	7.5*	1985
υ υ υ υ ν ω *	1986-87	ຫ ທ ຫ ໝ ທ ພູ		10.0 8.9	ဖ ဗာ	1986
				7.7 7.6	7.7*	1987

\*See previous footnote.

Please specify the number of nights spent at each type of accommodation: (Spring/Summer 1985 - Fall 1986) What type of lodging did you use on your vacation? (Spring 1984) Table 25

total	Other	Houseboat	Recreational Vehicle campground	Campground (car or walk-in)	Resort/Cabin	Own (or Friends') cabin/summer home	Home of friend/relative	Hotel/Motel/Bed & Breakfast	Non-Minnesotans		totsl	Other	Touseboat	Recreational Vehicle campground	Campground (car or walk-in)	Resert/Cabin	Own (or Friends') cabin/summer home	Home of Friend/relative	Hotel/Motel/Bad & Breakfast	Mirwooso teres		total	Other	Mouseboat	Recreational Vehicle campground	Campground (car or walk-in)	Resort/Cabin	Own (or Friends') cabin/summer home	Home of friend/relative	Hotel/Motel/Bed & Breakfast	All Resondents			
360	78	ಗಿತ	വള	80	යි	7,0	n g	192		Num.	440	72	റമ	T <sub>E</sub>	174	129	7.00	200	137		Num.	008	70	กอ	200	254	217	D D	200	329		Num.	esh US	
	72	2	שר	22.2	24.4	ವಿದ	פר	53.3		×		ns	78	೧೫	30.0	29.3	7 0	7	(a) 		*		Da B	ت و	2	31.8	27.1	20	7 8	41.1		×	1984	10
	D EC	78	מכ	2	200	フ 節	റമ	<u>ح</u>		Num.			70	T <sub>B</sub>	J B	700	7 2	D D	J <sub>B</sub>		Non.	1094	ਹੀ	ಗಾವಿ	78	242	185	90	185	377		Z C 3	1985	Spring/Summer
	ಗಿತ	D B	70	7	റമ	n G	D E	n p		×		20	7	700	2	J.	2	70	ಾಣ		S.	155.00	2.1			34.5	26.4	12.8	26.4	53.7		%	(S)	Summer
405	υı	ហ	27	(3)	87	24	87	137		NG.	577	14	ω	37	101	97	्र	60	G)		ZG.	607	19	0	g	134	184	99	186	20 80 80		NCM.	<u></u>	
146.2*	- - 8	89	9.7	11.9	31.4	8.7	31.4	. 0 U		F	174.8*	\$ .2	0.0	12.2	30.6	29.4	22.7	30.0	45.6		×	160.74	2.1	ω	10.5	22.1	30.3	16. ദ	30.6	47.4		×	1000	
252		ng.	12	14	19	10	65	131		Non.	491	4	70	(A)	មា	OR GO	TO A	100	194		Num	743	(J)	വള	Å,	67	72	9	-1 65	325		Num.	ia.	
136.2	O	70	თ Մ	7.6	10.3	10 4	35.1	70.8		K	160.4	 ω		0.8	17.3	37.3	77.00	32.7	60 4		%		1.0		9. <sub>2</sub>	<u>ω</u> σ	14.7	13.0	33.6	66.2		36	1985	79
275	4	0	10	20	27	21	72	121		N C B	(3) (3) (9)	<b>(</b> 2)	N	N 00	ā	(S)	<b>6</b> 0	(A)	G)		Non.	(F)	12	N	ဖ	75	60	(D)	134	237		Non.	1986	end end
144.0*	2.1	0.0	5.2	10.5	14.1	11.0	37.7	63 . 4		: <sub>E</sub> &	142.4*	3.2	0.8	9.1	3		23 33	24. 0	46.0		×	143.1*	2.7	0.5	7.4	ି ଚ	13.5	16. 3	30.2	ຫ ຜ ຫ		ж	9	
120		D.B.	ω	_	7	œ	4,	ហ		Num.	352	A.	מר	Ø		\$\ \$\	A Ui	102	130		Num.	472	ហ	C 00	ഗ		ហ	បា ຜ	147	194		Non.	1000	W is
124.9#	1.0	٦ ه	ω. 1	1.0	7.3	ලා	\$6 .0	57.3		8	145.40	1.7	200	2.51	2.8	19.2	18	22.53	57.9		×	140.5*	, (J		2.7	ω ω	ວ່າ ອ	വ ന ത	Δ ω Θ	57.7		×	5/86	Sinter

Percentages total more than 100 because respondents were allowed to specify more than one type of lodging.

The actual number of respondents are as follows: Spring/Summer 1985: All=702

Tab 26

Approximately how much money did your party spend in Minnesota during your (Season year) vacation? ((Spring/Summer 1985) Approximately how much money did your party(ies) spend in MN during your (Season year) pleasure trip(s)? Approximately how much money did you spend in Minnesota during your (Season) vacation? (Spring/Summer 1981 - Winter 1984/85)

(Fall 1985 - Spring/Summer 1987)

1986* 1987* 646.32 619.25 169.05 174.49 17.93 22.87 576.28 506.00 149.22 138.46 14.80 17.63	84 1985 1986* .40 618.80+ 646.32 .43 164.51+ 169.05 .19 22.06+ 17.93 .68 524.10 576.28 .74 129.09 149.22 .25 16.30 14.80	1983 1984 412.35 492.40 119.66 138.43 19.17 21.19 374.24 424.68 103.58 109.74 18.00 17.25	1982 10.74 10.38 17.04	1981 489.54 4 134.12 1 19.13 Data not available	All Respondents per party per visitor/night Minnesotans per party per visitor/night Non-Minnesotans
---	--	---	---------------------------------	--	---

Fall

Mean Expenditure:						
	1981	1982	1983	1984	1985*	1986*
All Respondents						
per party	319.16	316.94	350.21	369.62	400.09	425.66
per visitor	93.71	98.34	121.18	126.37	125.98	131.66
visitor/night	24.56	23.41	29.85	28.79	27.76	22.49
Winnesotans						
per party	Data not	Ä	264.42	324.91	350.20	363.20
per visitor	available	Õ		100.37	103.92	104.17
visitor/night				29.56	22.06	17.57
Non-Winnesotans						
per party	Data not	Ä	455.08	443.48	516.80	647.10
per visitor	available	Ø		185.87	177.59	229.47
visitor/night				30.34	34.42	39.91

(Continued on the next page)

Table 26 (continued)

Approximately how much money did your party(ies) spend in Minnesota during your (Season year) Approximately how much money did your party spend in Minnesota during your (Season year) vacation? (Spring 1985) Approximately how much money did you spend in Minnesota during your vacation? (Spring/Summer 1981 – Winter 1984/85) pleasure trip(s)? (Fall 1985 - Spring/Summer 1987)

### Winter

visitor/night	per visitor	per party	Non-Minnesotans	visitor/night	per visitor	per party	Minnesotans	visitor/night	per visitor	per party	All Respondents		Mean Expenditure:
								20.18	71.90	296.58		1981/82	
								21.74	82-88	335.23		1982/83	
31.32	148.07	538.37		28.54	94.76	407.47		29.12	111.51	453.29		1983/84	
34.22	164.25	499.33		30.91	96.45	294.17		32.77	134.62	409.68		1984/85* 1985/86* 1986/87*	
33.49	180.19	555.00		26.50	112.77	424.00		25.61	139.27	475.48		1985/86*	
38.96	271.41	715.28		24.45	126.63	568.59		29.63	159.04	620.96		1986/87*	

The percentages given for All Respondents are weighted averages based on the number of Minnesotan and Non-Minnesotan inquirers. For further information see the footnote for table 13.

<sup>+</sup> One party spent \$40,000 which raised the mean per party from \$551.50 to \$618.80, the mean per visitor from \$146.67 to \$164.51 and the mean per night from \$19.66 to \$22.06.

<sup>\*\*</sup> Excludes the \$40,000 spent by one party.

Table 27

How many people were in your party (total number)? (If you took more than one one trip please How many people were in your party? (Spring/Summer 1981 - Winter 1984/5) How many people were in your party (total number)? (Spring/Summer 1985) respond for your typical (year Season) pleasure trip to MN.) (Fall 1985 - Spring/Summer 1987)

Spring/Summer

Mean	total	no response	11 or more	8 to 10	6 to7	σı	4	ω	2	<b>-</b> -			Number in Party		Mean	total	no response	11 or more	8 to 10	6 to7	ហ	4	ω	2	<b></b>			Number in party	
3.4	883	274	4	10	18	16	84	67	202	<b>1</b> 3	Z S	•			3.65	967	294	14	25	46	44	166	96	262	20	N Cal	1981		
		39.8	0.6		2.6	2.3	12.2	9.7	29.4	-1. <sub>9</sub>	λį	1981					30.4	1.4	2.6	4.8	4.6	17.2	9.9	27.1	2.1	Ж	_		
3.22	604	n a	9	1	28	43	111	78	294	30	Z S	<del>,</del>			3.82	563	വ	12	20	48	42	120	82	224	ភ័	NCM.	1982		
			5	1.8	4.6	7.1	18.4	12.9	48.7	5.0	×	1982						2.1	3.6	8.5	7.5	21.3	14.6	39.8	2.7	Ж	82		
3.89	169	D B	2	ω	σı	<b>o</b>	28	19	94	12	N Carrie	蜡			3.45	879	D B	14	23	S	67	199	112	369	40	Num.	1983		
			1.2	i.8	3.0	3.6	16.6	11.2	55.6	7.1	%	1983		<b>37</b>				1.6	2.6	6.3	7.6	22.6	12.7	42.0	<u>4</u> ه	×	E E		Sur John
2.93	240	D W	0	ω	1 6	12	43	26	126	4	NCH.	-			3.56	837	ಧಿ	œ	<del>6</del> 8	66	23	195	103	355	29	NCM.			Spring/Summer
			0.0	1.3	6.7	5.0	17.9	10.8	52.5	5. 8	ж	1984						1.0	2.2	7.9	7.5	23.3	12.3	42.4	ω 	K	1984		٦
3.23											NC T	=			ა. ნ											NC M			
		BU	1.4	1.6	4.4	7.0	20.0	16.7	44.8	4.2	×	1985°					D B	2.1	2.8	6. 6	11.3	21.8	12.7	37.5	5.0	×	1985*		
3.34											ž.	189			3.83											A N	160		
		D M	0.6	3.0	ნ. 9	8.0	21.2	14.4	43.2	2.6	×	1986*					2	2.8	5.0	8.4	9.6	23.9	4.1	34.5	1.7	×	1986*		
															3.57											N C T			
																	28	1.0	ა თ	8.0	œ 4	25.8	12.7	37.5	3.0	%	1987*		

How many people were in your party (total number)? (If you took more than one How many people were in your party (total number)? (Spring/Summer 1985) How many people in your party? (Spring/Summer 1981 - Winter 1984/85) Table 27 (continued) trip please respond for your typical (year/Season) pleasure trip to MN.) (Fall 1985 - Spring/Summer 1987)

## Winter

Number in Party  1  2  3  4	191 Num. 13 128 22	1981/82 1981/82 3 3.8 3 3.8 3 7.1 2 6.4	198: Num. 10 55	1982/83 1982/83 0 6.5 0 6.5 7 11.0	190 Num. 9 64 19	83/8 9 5. 37. 11.	198 Num.	III. % 8.5 55.3 10.3	Nom.	1985/86* m. % 7.0 42.0 11.3 21.8	1986/87* Num. % 5.7 36.7 12.8	(PA
5 6 to7 8 to 10 11 or more no response total	24 41 21 12 12 345	7.0 11.9 6.1 3.5	10 10 5 5 5 154	3.2 3.2	13 8 7 7 6 0	7.6 4.1 3.5		3.5 0.4 1.1		7.4 4.1 3.1 3.3		
Wear	4.12 Mag		2 4.05 Mean number of		4.05 people per party	party	3.04		3.49			4.06
Spring/Summer		1981	1982	1983	198 <u>4</u>	1985	1986	1987				
All Respondents Minnesotans		3.7	3. 8	3.5 6	3.6 8	3.7*	3.8 3.9	3.6				
Non-Minnesotans			e	3.2	3.2	3.4	ა 8	ა. 5				
Fall		1981	1982	1983	1984	1985	1986					
All Respondents Minnesotans		3. 4	3.2	2.9	2.9 3.2	3.2	သ အ အ					
Non-Minnesotans				3.1	2.4	2.9	2.8					
Winter	==0	1981/2	82/3	83/4	84/5	85/6	86/7					
All Respondents		4.1	4.1	4.1	3.0*	ω .5π	4.1					
Minnesotans				4.3	3.0	3.8	4. 0					
Non-Minnesotans				3.6	3.0	3.1	<u>ဒ</u> အ					

<sup>\*</sup> The percentages given for All Respondents are weighted averages based on the number of Minnesotan and Non-Minnesotan inquirers. For furt information see the footnote for table 13.

How many (people in your party) were in the following age groups? (Fall 1985 - Fall 1986)

1.91	34 17.9	2.04		523 523	1.44	8.7	15 G	1. 93	17.5		65 and over
1.84	92 48.4 93 48 9	2.16	9 57.8	159	2.05	59.2 35.9	61 37	1.94	56. 1 46. 6	106 88	25 to 44 45 to 64
1.42	27 14.2	1.91	7 13.5	37	3.17	17.5	16	1.74	10.1	19	18 to 24
1.39	15 7.9	1.67	9 21.5	59	1.62	12.6	13	1.57	7.4	14	12 to 17
1.86	29 15.3	1.92	9 36.0	99	1. 65	17.5	18	1.68	18 5	35	Under 12
											Non-Minnesotans
			8 187.7	608		163.9	431		174.6	585	total
2.07	40 16.1	1.83		54	1.65	12.2		1.96	17.6		65 and over
2.12		2.10	7 36.1	11	2.08	38.4	101	2.15	43.6	146	45 to 64
2.35		2.26		213	2.69	60.8	160	2.19	59.7	200	25 to 44
2.08	41 16.5	1.98	6 14.2	46	2.54	19.4	5	1.74	14.3	48	18 to 24
1.31		1.74		56	1.94	13.3	35	1.51	14.9	50	12 to 17
2.09	59 23.7	2.13	2 37.7	122	1.78	19.8	52	1.81	24.5	82	Under 12
											Minnesotans
	166.6		189.0			159.0			169.0		total
2.03	16.5	1.00	19.2		1.57	10.8		1.95	17.6		65 and over
2.09	43.4	1.00	37.8		2.01	37.4		2.10	44.5		45 to 64
2.24	55.1	2.21	61.9		2.44	60.2		2.12	58.6		25 to 44
1.93	16.0	1.95	13.9		2.79	18.7		1.74	13.0		18 to 24
1.32	13.7	1.71	19.3		1.81	13.0		1.53	12.7		12 to 17
2.04	21.9	2.03	36.9		1.73	18.9		1.77	22.7		Under 12
											All Respondents *
Mean	Num.	Mean	× ×	NCM.	Mean	<b>%</b>	NCA.	Wean	æ	NCTO.	
People	Respondents	People	Responents	X) e s	People	dents	Respondents	People	Responents	Respo	
ŏ	1986	o	1986		86	1985/86		O,	1985		
_	Fall	Limner	Spring/Summer		er	Winter		_	Fall		

Note: The percentages in this table total more than 100 percent because multiple responses were allowed.

st The percentages given for All Respondents are weighted averages based on the number of Minnesotan and Non-Minnesotan inquirers. For further information see the footnote for table 13.

Table 29

What was the name of the nearest city/town where you spent most of your time while on your trip(s)? What was the name of the nearest city/town where you spent most of your time? ( (Spring/Summer 1981 - Spring/Summer 1985)

(Please specify one for each NN pleasure trip you took during the (year Season) season.) ((Fall 1985 - Spring/Summer 1987)

Tourism Region Where Most Time was Spent While on Vacation

Spring/Summer

		366		337		353		375		387	total
	7.9	29	9.2	31	7.9	28	9.9	37	7.8	30	Vikingland
	6.8	25	9.8	33	6.2	22	7.5	28	6.7	26	Pioneerland
	36.6	134	34.4	116	45.0	159	39.2	147	36.4	141	Metroland
	10.7	39	ი დ	23	9.1	32	უ ტ	21	11.1	43	Hiswathaland
each tourism region.	16.1	59	19.6	<u>თ</u>	15.3	54	15.5	58	18.1	70	Heart land
See appendix I for a list of the counties in	21.9	80	20.2	<b>0</b>	16.4	58	22.4	84	19.9	77	Arrowhead
West Region and the Metroland is unchanged.											Non-Minnesotans
and Heartland are now called the Northcentral/		501		509		445		490		590	total
to form the Southern Region. Vikingland	80	4	10.8	ហ	8.5	38	14.7	72	11.2	66	Vikingland
thaland and Pioneerland have been combined	<sub>0</sub> .	33	51 ω	27	4 10	20	4.5	22	ნ. ა	37	Pioneerland
renamed the Northeastern Region. Hiawa-	13.6	8	13.6	69	10.8	48	8.2	40	10.0	59	Metroland
regions. The Arrowhead region has been	10.4	52	10.8	ហូ	6.7	30	4.9	24	ຫ ດ	33	Hiawathaland
has divided the state into four tourism	25.7	129	26.9	137	27.2	121	28.6	140	28.6	169	Heart land
Note: Currently the Minnesota Office of Tourism	34.9	175	32.6	166	42.2	188	39.2	192	38.3	226	Arrowhead
											Mirmesotans
						798		865		977	total
	8.4		10.0		ω .ω	66	12.6	109	9.8	96	Vikingland
	6.7		7.5		უ ა	42	ຫ	50	6.4	<b>6</b> 3	Pioneerland
	26.1		23.6		25.9	207	21.6	187	20.5	200	Metroland
	10.5		8.9		7.8	62	5.2	45	7.8	76	Hiawathaland
	20.5		23.4		21.9	175	22.9	198	24.5	239	Heart land
	27.8		26.6		30.8	246	31.9	276	31.0	303	Arrowhead
											All Respondents
	3°	ZCH.	અ	Num.	88	Num.	%	Num.	æ	NUM.	
	17:	1987*	1986*	190	1985	15	84	1984	ຜ	1983	Region **

What was the name of the nearest city/town where you spent most of your time while on your trip(s)? (Please What was the name of the nearest city/town where you spent most of your time? (Spring/Summer 1981 - Spring/Summer 1985) specify one for each MN pleasure trip you took during the (year Season) season.) (Fall 1985 - Spring/Summer 1987)

Tourism Region Where Most Time was Spent While on Vacation

			<b>4</b>	Winter									Fall				
Region **	1983/84	89	1984/85*	85.	1985/86*	/86*	1986/87*	/87*	Region **	_	1983	1984	200	ő	85.	5	8
	NCTA.	*	NUM.	æ	NCH.	æ	NCT.	×		Za.	×		×	Num.	M	Num. %	×
All Respondents									All Respondents								
Arrowhead	74 3	4.9	N	29.6		24.7		37.5	Arrowhead	78	37.7	106	41.6		37.0		છ ૧.૭
Heart land	52 2	4.5	_	8.9		15.8		17.0	Heart land	32	ភ ភ	40	15.7		20.9		<u></u>
Hiawathaland		7.5		7.0		10.5		7.9	Tievethe lend	28	1ω .5	29	11.4		22.6		ω
Metroland		20.3	ω	35.6		36.4		28.7	Metroland	48	23.2	<u>ମ</u> ଚ	22.0		35.3		22.
Pioneerland		5.7		4.3		6.2		3.2	Pioneerland	ത	2.9	1	4.3		87.0		<u></u>
Vikingland	ភ	7.1		4.7		6.4		-	Vikingland	ភ	7.2	13	ت. -		9.0		œ
total	212								total	207		255					
Mirmesotans									Mirrosotans								
Arrowhead	65	44.5	49 4	44.5	123	33.7	87	<b>45.5</b>	Arrowhead	<b>5</b> 0	55. -	84	53.2	145	31.5		36
Heartland		8.8	25 2	2.7	76	20.8	46	24.1	Heart land	õ	17.8	26	ි. ප	00	17.6		21.
Hiewathelend	ō	o.	ဖ	8.2	46	12.6	17	8.9	Hiswathaland	õ	17.8	22	13.9	92	20.0		4
Metroland		6.8		- - -	74	20.3	25	ໄຜ . 1	Wetroland	ω	2.8		7.0	73	ານ ເພ		2
Pioneerland		4.8	ហ	5	20	ហ ហ	ហ	2.6	Pioneerland	0	0.0	ත	ယ (၁)	32	7.4		၈
Vikingland	12	8.2		8.2		7.1	-1	نا 60	Vikingland	7	ர ப	ဖ	5.7	36	7.8		ဖ
total	146		110		365		191		total	107		158		461			
Non-Minnesotans									Non-Winnesotans								
Arrowhead	9	13.6	<b>9</b>	18.0		10.8	16	17.8	Arrowhead	10	19.0	22	22.7	41	17.8		17.
Heart land		5.2		16.0	ဖ	& . 1	00	8.9	Heartland	ជ	13.0	14	14 4	24	10.4		œ
Hiawathaland	თ	9. 1	ω	6.0		7.2	<b>©</b>	8.9	Hiawathaland	ဖ	9.0	7	7.2	21	9.1		00
Metroland		50.0	27 5	0		61.3		53.3	Metroland	45	45.0	45	46.4	125	54.3		57.
Pioneerland	ĊΠ	7.6	2	4.0	œ	7.2	ത	6.7	Pioneerland	თ	6.0	ij	υ. 2	10	4.3		ω
Vikingland	ώ	10	_	2.0		4	4	4.4	Vikingland	00	8.0	4	4.1	ဖ	3.9	=	4
total	<u>၈</u>		50		111		90		total	00		97		230		238	

<sup>\*</sup> The percentages given for All Respondents are weighted averages based on the number of Minnesotan and Non-Minnesotan inquirers. For further information see the footnote for table 13.

st \*\* See appendix I for a list of the counties in each tourism region.

Table 30

What was the name of the nearest city/town where you spent most of your time while on vacation? (Spring/Summer 1983 - Spring/Summer 1985) what was the name of the nearest city/town where you spent most of your time while on your trip(s)?

(Please specify one for each MN pleasure trip you took during the (year Season) season.) (Fall 1985 - Spring/Summer 1987)

Fall	Faribault 10 Aitkin 10 Stillwater Taylors Falls Bloomington Lutsen 289 383 421 96	ัง	ัช	ัง	- T 5					Mankato 18 1.8	Winona 6 13 1.3 9	Shakopee 6 16 1.6 12 1.2	Saint Cloud 6 18 1.8	International Falls 6 10 1.0	Perham 7	Fergus Falls 7	Detroit Lakes 7 15 1.5 17 1.7	Two Harbors 8 12 1.2 12 1.2	Moorhead 8	Red Wing 12 15 1.5 21 2.1	Nisswa 12	Walker 14 15 1.5 13 1.3	Grand Rapids 16 1.8 24 2.4 21 2.1	Alexandria 18 2.0 26 1.0 22 2.5	Rochester 18 2.0 10 1.0 25 2.5 7	Bemidji 20 2.3 25 2.5 24 2.4 9	Park Rapids 21 2.4 30 3.0 31 3.1	Ely 32 3.6 18 1.8 24 2.4 15	Grand Marais 33 3.7 19 1.9 29 2.9 13	Brainerd 50 5.7 53 5.2 52 5.2 10	St. Paul 66 7.5 53 5.2 40 4.0 12	113 11.2 106	117 11.5 116	Num. % Num. % Num. % Num.	1985 1986 1987 19	Spring
Spring   S		289									o	Ø	თ		7	7	7	00	œ	12	12	4	16	<u>.</u>	18	20	21	32	33	50	6	104	116	Num.	192	
Num.																							1.8	2.0	2.0	2.3	2.4	3.6	3.7	5.7	7.5	11.8	13.2		ŭ	
Fall		383						ĭo	10	18	13	อ	18				15	12		15		ភ	24	26	10	25	30	18	19	53	53	113	117	NC#.	19	Spring
										 B	1.3	1.6	1.8				 Մ	1.2		1.5		1.5	2.4	1.0	1.0	2.5	3.0	1.8	1.9	5.2	5.2	11.2	11.5		8	
Fall Winter Fall Winter		421										12		10			17	12		21		13	21	22	25	24	31	24	29	52	40	106	116	Num.	16	
Fall  Fall  Winter  Winter  Winter  1986  Num. % Num. % Num. % Num. % Num. % Num. % Num.  12.6 114 14.8 117 15.9 23 13.7 79 13.7 44  19.8 103 13.3 81 11.0 31 18.5 69 12.0 37  4.7 40 5.2 56 7.6 8 4.8 12.0 37  5.9 10 1.3 9 1.2 0.0 5 0.9  2.8 35 4.5 22 3.0 5 3.0 15 2.6 9  2.8 35 4.5 12 3.0 5 3.0 13 3.1 8  11 1.4 11 1.5 8 4.8 4.8 10 1.7 9  6 6 6 7 8 4.8 4.8 10 1.7 9  3.6 23 3.0 13 1.8 10 1.7 9  3.6 23 3.0 13 1.8 10 1.7 9  3.7 1.2 1.6 9 1.2 7 1.2  8 12 1.6 9 1.2 7 1.2  8 12 1.6 9 1.2 9  10 239 272 53 1.8 14 2.4 9  11 1.4 19 10 1.5 9  12 1.6 9 1.2 9  13 1.8 14 2.4 9  13 1.8 19 1.8 9  13 1.8 19 1.8 9  13 1.8 19 1.8 9  13 1.8 19 1.8 9  13 1.8 19 1.8 9  13 1.8 19 1.8 9  14 1.9 9  15 1.9 1.2 9  16 10 1.7 9  17 1.2 1.6 9 1.2 9  18 1.8 10 1.7 9												1.2		1.0			1.7	1.2		2.1		1. <sub>3</sub>	2.1	2.5	2.5	2.4	3. 1	2.4	2.9	5.2	4.0	10.6	11.6		87	
Fall  Fall  Winter  Winter  1986  1986  1986/85																																				
Fall  1985  1986  1986  1987  Num. %		96																							7									NCM.	1984	
Winter  1986  1984/85  1985/86  117  1985/86  117  117  118  117  118  117  118  117  118  117  118  117  118											3.6														2.8	ა. ნ		5.9	ຫ - 1	4.0	4.7	9.8				
Winter  1986  1986  Num. % Num. % Num. % Num. % Num. % Num.  81 117 15.9  23 13.7 79 13.7 44  3 81 11.0  31 18.5 69 12.0  37 25 3.4 7 4.2 17 3.0  9 1.2  9 8 1.1  7 4.2  10.0  5 22  3.0  9 3.0  11 1.5  8 4.8  10 1.7  9  4 2.4  11 1.5  8 4.8  10 1.7  9  4 2.4  11 1.9  9  1.4  26 3.5  4 2.4  11 1.9  9  1.2  7 1.2  1.0  1.3  1.8  9  1.2  1.4  1.5  9  1.6  9  1.7  1.8  1.8  1.8  1.8  1.8  1.8  1.8	1	239	თ	a			17 :			υı							თ	თ																Vun.	1985	<u>a</u>
Winter  Winter  1984/85 1985/86 1986  Num. % Num. % Num.  15.9 23 13.7 79 13.7 44  11.0 31 18.5 69 12.0 37  7.6 8 4.8 61 10.6 25  3.4 7 4.2 17 3.0 16  2.9 4 2.4 9 1.6 17  1.1 7 4.2 13 2.3  1.9 0.0 15 2.6 9  3.0 9 3.0 18 3.1 8  1.5 8 4.8 10 1.7 9  1.5 3 1.8 10 1.7 7  1.8 8 1.8 7 1.2  1.6 7 1.2  3 1.8 10 2.4 9  1.6 3 1.8 10 1.7 7  1.2 8 1.4 2.4 9  5 3 1.8 14 2.4 9  136						თ	2.2				3.0		4							4.4			4	ຸ້ິຫ		.8	.9	.ω	.7	.8	5.2	3.3	œ			
Winter  1984/85 1985/86 Num. % Num. % Num.  5.9 23 13.7 6 8 4.8 61 10.6 25 64 2.4 9 1.6 17 6.9 3.0 18 5 3.0 18 5 3.0 18 10 17 1.5 8 4.8 10 17 1.7 1.5 8 4.8 10 17 1.7 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	1	272				ဖ	12			9	ű		11										11											NCD.	1986	
Winter  4/85 1985/86 1986  % Num. % Num.  13.7 79 13.7 44  18.5 69 12.0 37  4.8 61 10.6 25  4.2 17 3.0 16  2.4 9 1.6 17  0.0 5 0.9  4.2 13 2.3  0.0 15 2.6 9  3.0 18 3.1 8  3.0 13 3.1 8  3.0 10 1.7 9  2.4 11 1.9 9  1.8 10 1.7 9  1.8 1.4 5  1.8 10 2.4 9  1.8 9  1.8 14 2.4 9  209 136						1.2	1.6			1.2	1.8		1.5							3.5				3.0	3.0	1.9	1.1	1.2	2.9	3.4	7.6	1.0	5.9	*		
Winter  4/85 1985/86 1986  % Num. % Num.  13.7 79 13.7 44  18.5 69 12.0 37  4.8 61 10.6 25  4.2 17 3.0 16  2.4 9 1.6 17  0.0 5 0.9  4.2 13 2.3  0.0 15 2.6 9  3.0 18 3.1 8  3.0 13 3.1 8  3.0 10 1.7 9  2.4 11 1.9 9  1.8 10 1.7 9  1.8 1.4 5  1.8 10 2.4 9  1.8 9  1.8 14 2.4 9  209 136	ם מ	53	ω	ú	ა						•		ω							4			00	9	σı		7		4	7	00	31	23	S S S	190	
11.7 1.0 9 1 25 1 27 1 27 1 28 1 37 1													8			is.				2.4			4.00	3.0	3.0	0.0	4.2	0.0	2.4	4.2	4.8	18.5	13.7		34/85	
1986 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .	n 7 n	209	14			7				œ			õ				7			11			10	13	18	15	13	σı	9	17	6	69	79	S C S C S	1985	Wir.
· · · · · · · · · · · · · · · · · · ·			2.4			1.2				1.4			1.7				1.2			1.9			1.7	3.1	3.1	2.6	2.3	0.9	1.6	3.0	10.6	12.0	13.7	<b>%</b>	5/86	)ter
10.00 10.00	)	136	9							UI			7							9			9	00	00	ဖ			17	16	25	37	44	N Ca J	198	
			2.7							51			2.1							2.7			2.7	2.4	2.4	2.7			5.0	4.7	7.4	10.9	13.0	%	16/87	
	722	2098 36	32 (						10 0				66	16	·												125	113 ;					758 13		TOTALS	
IA		6.6	0.6	0.2	)	0.5	0.5	0.2	0.2	0.8	-:	O. 6	1.2	0.3	0.1	0.1	0.9	0.7	0.1	2.3	0.2	0.7	1.9	2.6	2.6	2.3	2.2	2.0	2.8	4.7	ი ა	12.1	3.2		VI	

<sup>\*</sup> Includes all cities which received fewer citations than the cutoff used when reporting survey results for each year and season.

Table 31 On these pleasure trips (all trips taken), how many total miles (round trip) did you travel? (Winter 85/86 - Fall 1986)

	1,003		1,243		na m	Wean miles
	169		238		93	total
8.9	ភ	17.6	42	11.8	=	2,000 or more
20.7	35	34.5	82	12.9	12	1,000 - 1,999
40.8	69	30.3	72	38.7	36	500 - 999
8. 3	14	3.4	00	12.9	12	400 - 499
5.9	10	5.0	12	11.8	=	300 - 399
7.7	13	3.4	00	τυ 4	ហ	200 - 299
7.7	13	5.9	4	ණ . ජ	თ	100 - 199
						Non-Minnesotans
N.	Non.	УR	NCA.	×	Nom.	
	548		710		7.0	Mean miles
	239		311		258	total
0.8	2	3.9	1.2	1.2	ω	2,000 or more
7.9	19	19.0	59	9.7	25	1,000 - 1,999
28.9	69	34.4	107	30.6	79	500 - 999
11.7	28	10.0	31	10.5	27	400 - 499
18.0	43	13.8	43	15.9	41	300 - 399
15. 1	36	10.3	32	17.1	44	200 - 299
17.6	42	8.7	27	15.1	39	100 - 199
						Wirmesotans
Ж	Ncm.	Ng.	Num.	×	NUM.	
	648		967			Mean miles
						total
2.6		10.5		4		2,000 or more
10.7		26.5		11.0		1,000 - 1,999
31.5		32.4		33.8		500 - 999
11.0		ი. დ		11.4		400 - 499
15.3		9.6		14.3		300 - 399
13.5		7.0		12.5		200 - 299
15.4		7.4		11.7		100 - 199
						All Respondents
×	NGA.	86	Nun.	ж	Non.	(all trips)
1986*		1986*	=4	1985/86*	198	Total Miles
Fell		Spring/Summer	Sprin	Winter	Wi	

st The percentages given for All Respondents are weighted averages based on the number of Minnesotan and Non-Minnesotan inquirers. For further information see the footnote to table 13.

Table 32

Did you use a highway Travel Information Center as you entered Minnesota?

(Spring/Summer 1985 - Spring/Summer 1986)

total	no	yes	Non-Minnesotans	total	00	yes	Minnesotans	total	00	yes	All Respondents			
358	225	133		321	250	71		679	475	204		Num.	1985	
	62.8	37.2	1		77.9	22.1			70.0	30.0		፠	G	Spring
278		126		322	176			600	328	272		NCS.	1986	Ğ
	54.7	45.3			54.7	45.3			54.7	45.3		અ	ັດ	
193	137	56		331	214	117		524	351	173		Non.	1985	Fall
	71.0	29.0			64.7	35.3			67.0	33.0		38	85	a
103	70	33		259	198	61		362	268	94		Num.	198	Win
	<b>68</b> .0	32.0			198 76.4	23.6			74.0	26.0		ж	1985/86	Winter

Table 33

What State do you live in? (Spring/Summer 1981 - Fall 1984)
In what state do you live? (Winter 1984/85)
What city and state do you live in? (Spring/Summer 1985 - Spring/Summer 1987)

## Spring/Summer

192	20	198	2	198	ຜ	198	Ā	198	Ü	190	86	19	97	707	TAL
N N	<i>≫</i>	NCM.	Ж	Z 9	34	Z E E	æ	NCS.	%	N C S	×	Non.	84	NÇA.	<i></i> ₹
297	30.7	454	57.3	656	53.8	580	44.0	530	39.8	519	41.0	493	38.8	3529	43.2
176	18.2	90	11.4	132	10.8	114	8.6	129	9.7	118	9.3	152	11.9	911	11.2
143	14.8	55	6.9	60	4.9	86	თ თ	84	6.3	122	9.6	124	9.7	674	8.3
24	2.5	39	4.9	98	8.0	2	4.9	92	6.9	69	ຫ	122	9.6	508	6.2
58	6.0	4		40	3.3	28	2.1	56	4.2	60	4.7	58	4.6	314	ა. 8
25	2.6	œ	1.0	24	2.0	25	1.9	22	1.7	23	1.8	49	3.9	176	2.2
21	2.2	11	1.4	38	3.1	21	1.6	33	2.5	16	1.3	35	2.8	175	2.1
18	1.9	7	0.9	17	1.4	20	1,5	17	1.3	49	3.9	29	2.3	157	1.9
<del>1</del> 8	1.9	υı	0.6	7	0.6	20	1.5	19	1.4	4	3.2	32	2.5	142	1.7
<b>5</b>	₁. ა	ဖ	1.1	16	1.3	28	2.1	34	2.6	<del>5</del>	1.4	17	٦. <sub>3</sub>	135	1.5
174	18.0	100	12.6	131	10.7	333	25.2	317	23.8	231	18.2	<u></u> 6	12.7	1447	17.7
967		792		1219		1319		1333		1266		1272		8168	
	190 Num. 297 176 143 24 58 25 21 18 18 18 18 18 174	981 18.2 14.8 2.5 6.0 2.2 1.9 11.9	981 % Num 18.2 2.5 6.0 2.6 2.2 1.9 1.9	981 1982 % Num. % 30.7 454 57.3 18.2 90 11.4 14.8 55 6.9 2.5 39 4.9 6.0 14 1.8 2.6 8 1.0 2.2 11 1.4 1.9 7 0.9 11.9 7 0.9 11.9 5 0.6 11.3 9 1.1 18.0 100 12.6	981 1982 % Num. % Num 30.7 454 57.3 69 18.2 90 11.4 11 14.8 55 6.9 1 2.5 39 4.9 1 2.6 8 1.0 1 2.2 111 1.4 1 1.9 7 0.9 1 1.9 7 0.9 1 1.9 5 0.6 1 18.0 100 12.6 1	981 1982 1983 % Num. % Num. 30.7 454 57.3 656 5 18.2 90 11.4 132 1 14.8 55 6.9 60 2.5 39 4.9 98 6.0 14 11.8 40 2.6 8 11.0 24 2.2 11 1.4 38 11.9 7 0.9 17 11.9 5 0.6 7 11.3 9 1.1 16 18.0 100 12.6 131 1	981 1982 1983 1  % Num. % Num. % Num. % Num.  30.7 454 57.3 656 53.8 58 18.2 90 11.4 132 10.8 11 14.8 55 6.9 60 4.9 8 2.5 39 4.9 98 8.0 6 2.6 8 1.0 24 2.0 2 2.2 11 1.4 38 3.1 2 1.9 7 0.9 17 1.4 3 11.9 5 0.6 7 0.6 3 11.3 9 1.1 16 1.3 3 18.0 100 12.6 131 10.7 33	981 1982 1983 1984  % Num. % Num. % Num. %  30.7 454 57.3 656 53.8 580 44.0  18.2 90 11.4 132 10.8 114 8.6  14.8 55 6.9 60 4.9 86 6.5  2.5 39 4.9 98 8.0 64 4.9  6.0 14 1.8 40 3.3 28 2.1  2.2 11 1.4 38 3.1 21 1.6  1.9 7 0.9 17 1.4 20 1.5  11.3 9 1.1 16 1.3 28 2.1  18.0 100 12.6 131 10.7 333 25.2	981         1982         1983         1983         1984         1988         1984         1988         1988         1988         1988         Num.         %         Num.         %         Num.         %         Num.         1988         Num.         %         Num.         1988         Num.         %         Num.	981 1982 1983 1984 1985  % Num. % Num	981 1982 1983 1984 1985 1  % Num. % N	981         1982         1983         1984         1985         1986           %         Num.         Num.         %         Num.         %	981         1982         1983         1984         1985         1986	981         1982         1983         1984         1985         1986         182         1986         184         184         185         184         184         185         184         185         184         185         184         185         184         184         1	981         1982         1983         1984         1985         1986

Fall

	192		19	82	19	8	19	984	19	985	-	986	TOTA	F
State	Num. %	×	NOTE:	×	NUT.	88	N N	86	Num.	<b>%</b> 2	Num.	*	Num.	×
Minnesota	430	62.5	565	55.1	123	48.0	218	54.6	454	51.1	372	50.0	2162 54	0
Wisconsin	16	2.3	83	8.1	24	9.4	21	5.3	95	10.7	106	14.2		G
Iowa	82	11.9	72	7.0	24	9.4	17	4.3	84	9.5	43	5. 8		0.0
Illinois	47	6 8	60	ທ ເຄ	40	15.6	53	13.3	50	6.5	48	ი ე		7.6
North Dakota	21	3.1	24	2.3	4	1.6	υı	1.3	29	3.3	<u>1</u> 9	2.6		2.5
South Dakota	00	1.2	20	1.9	4	1.6	ω	0.8	25	2.8	=	51		.00
California	7	1.0	19	1.9	4	1.6	10	2.5	12	1.4	ភ	2.0		.7
Missouri	ω	0.4	17	1.7	4	1.6	7	1.8	14	1.6	ដ	1.7		4.
Michigan	2	0.3	17	1.7	ω	1.2	ω	0.8	14	1.6	ō	1.3		.2
Ohio	ဖ	1.3	<b>1</b> 5		N	0.8	თ	1.5 5	თ	0.7	70	1.3		.2
others	63	9.2	134	13.1	24	9.4	56	14.0	97	10.9	97	13.0		80
total	688		1026		256		399		888		744		4001	

(Continued on the next page)

Table 33 (continued)
What state do you live in? (Spring/Summer 1981 - Fall 1984)
In what state do you live? (Winter 1984/85)
What city and state do you live in? (Spring/Summer 1985 - Spring/Summer 1987)

Winter

1981	/82	1982	/83	1983	/84	1984	/85	1985	/86	198	3/87	707,	AL.
N Ca	Ж	Ž P	æ	NCA.	36	S.	≫.	NCD.	ж	NCM.	96	Nca.	%
446	72.5	238	68.4	191	61.4	190	59.0	385	63.4	309	ຫ ຫ ອ		63.8
38	6.2	ភ	4.3	22	7.1	21	ი. ა	45	7.4	38	6.8		െ ഗ
23	3.7	25	7.2	10	3.2	33	10.2	26	4.3	35	6.3		ຫ •
26	4.2	œ	2.3	19	<sub>0</sub> . 1	12	3.7	35	ت. 8	<u>ვ</u>	ი. თ		4.9
21	3.4	4	<u>:</u>	7	2.3	თ	1.9	17	2.8	14	2.5		2.5
7	1.1	ຫ	٦.4	ω	1.0	4	1.2	12	2.0	20	ა. ნ		-1 80
ហ	0.8	7	2.0	00	2.6	თ	1.9	4	0.7	ຜາ	0.9		1.3
ω	0.5	4	. <u>.</u>	7	2.3	თ	1.9	បា	0.8	00	1.4		1.2
ហ	0.8	0	0.0	2	0.6	ហ	1.6	11	1.8	ហ	0.9		1.0
7	1.1	ω	0.9	ω	1.0	4	1.2	თ	1.0	2	0.4		0.9
34	ຫ ຫ	39	11.2	39	12.5	35	10.9	61	10.0	80	15.1		10.6
615		348		311		322		607		556 6		2759	
	1981 Num. 38 23 23 26 21 7 7 7 7 7	Num. %  446 72.5 38 6.2 23 3.7 26 4.2 21 3.4 7 1.1 5 0.8 3 0.5 615	72.5 6.2 3.7 4.2 0.8 0.8	1/82 1982/83 . % Num. 72.5 238 68 6.2 15 4 3.7 25 7 4.2 8 2 3.4 4 1 1.1 5 1 0.8 7 2 0.5 4 1 1.1 3 0 1.1 3 0	1/82 1982/83 . % Num. % 1 72.5 238 68.4 6.2 15 4.3 3.7 25 7.2 4.2 8 2.3 3.4 4 1.1 11.1 5 11.4 0.8 7 2.0 0.5 4 1.1 0.8 7 2.0 1.1 3 0.9 5.5 39 11.2	1/82 1982/83 1 . % Num.	1/82 1982/83 1983/84  . % Num. % Num. % 1  72.5 238 68.4 191 61.4 6.2 15 4.3 22 7.1 3.7 25 7.2 10 3.2 4.2 8 2.3 19 6.1 3.4 4 1.1 7 2.3 11.1 5 1.4 3 1.0 0.8 7 2.0 8 2.6 0.5 4 1.1 7 2.3 0.8 0 0.0 2 0.6 1.1 3 0.9 3 1.0 5.5 39 11.2 39 12.5	1/82 1982/83 1983/84 1984/8  . % Num. % Num. % Num.  72.5 238 68.4 191 61.4 190 5 6.2 15 4.3 22 7.1 21 3.7 25 7.2 10 3.2 33 1 4.2 8 2.3 19 6.1 12 3.4 4 1.1 7 2.3 6 11.1 5 11.4 3 1.0 4 0.8 7 2.0 8 2.6 6 0.5 4 1.1 7 2.3 6 0.5 4 1.1 7 2.3 6 1.1 3 0.9 3 1.0 4 5.5 39 11.2 39 12.5 35	1/82 1982/83 1983/84 1984/85  . % Num. % Num. % Num. % 1  72.5 238 68.4 191 61.4 190 59.0 6.2 15 4.3 22 7.1 21 6.5 3.7 25 7.2 10 3.2 33 10.2 4.2 8 2.3 19 6.1 12 3.7 3.4 4 1.1 7 2.3 6 1.9 1.1 5 1.4 3 1.0 4 1.2 0.8 7 2.0 8 2.6 6 1.9 0.5 4 1.1 7 2.3 6 1.9 0.5 9 11.1 7 2.3 6 1.9 5.5 39 11.2 39 12.5 35 10.9 348 311 322	1/82         1982/83         1983/84         1984/85         1985/8           . %         Num.         %         Num.         %         Num.         %         Num.           72.5         238         68.4         191         61.4         190         59.0         385         6           6.2         15         4.3         22         7.1         21         6.5         45           3.7         25         7.2         10         3.2         33         10.2         26           4.2         8         2.3         19         6.1         12         3.7         35           3.4         4         1.1         7         2.3         6         1.9         17           1.1         5         1.4         3         1.0         4         1.2         12           0.8         7         2.0         8         2.6         6         1.9         4           0.8         7         2.0         8         2.6         6         1.9         4           0.8         0         0.0         2         0.6         5         1.6         11           1.1         3         0	1/82 1982/83 1983/84 1984/85 1985/86  . % Num. % Nu	82         1982/83         1983/84         1984/85         1985/86         198	1/82         1982/83         1983/84         1984/85         1985/86         1986/87         1986/87         TOT           . %         Num.         %

NOTE: This table represents survey respondents only and not the actual number of inquirers. Minnesota and Non-Minnesota For a break down of inquirers by state of residence see table 1. inquirers were sampled separately because of the large differences in the survey response rate and conversion ratios.

Table 34

What educational level have you completed? (Fall 1985 - Spring/Summer 1986)

College Degree 192 42.8 173 46.1 167 42.1 or beyond total 449 375 397 Non-Minnesotans Some high School Grad. 85 19.8 46 21.0 130 24.3 Some college 130 30.3 70 32.0 163 30.4
<u>.</u> د

<sup>\*</sup> The percentages given for All Respondents are weighted averages based on the number of Minnesotan and Non-Minnesotan inquirers. For more information see the footnote to table 13.

Table 35
Which of the following activities provided incentive for your visit in Minnesota? (Check all that apply) (Spring/Summer 1985 - Fall 1986)

Accountry Skifing	Outdoor Activities, fishing, hiking, backpacking, canoeing, and water sports Hiking/Backpacking Hunting Fishing Camping Camping Canoeing Water Sports Biking Golf/Tennis	Spring/Summer 1985 1986 Num. % Num. 482 61.2	Summmer 1986* Num. % 9.4 9.4 36.0 34.1 7.1	Fall 1985* Num. % 46.5	1986* Num. % 20.4 35.3 14.0 32.0 13.8 9.1 7.1	Winter 1985-86* Num. %	Note: The percentages are higher in the years that the categories were separated into a greater number of activities because respondents were able to answer more than once. Also, due to multiple responses, the percentages total more than 100 percent.
### Scenery, attractions. 586 74.5 67.2 83.1 ####################################	Golf/Tennis X-Country Skiing Downhill Skiing Snowmobiling Ice Fishing				7.1	31.7 20.8 14.9 19.0	*The percentages given are weighted averages based on the number of Minnesotan and Non-Minnesotan inquirers. For further information see the footnote to table 13.
. 311 39.5 50.1 6.0 6.0 6.0 6.0 6.0 6.8 15.7 6.8 9.3 9.3 9.3 9.3 9.3 9.3 9.3 9.3 9.5 6.6 9.6 7.7 16.0 9.6 7.7 16.0 30.9 9.5 30.9 30.9 9.5 30.2 38.4 44.8 42.2 36.2 159 20.2 20.2 20.2 9.4	museums		67.2	8 3	36.1 70.1	<b>δ</b> δ. ω	
40.5 40.5 6.8 15.7 6.8 9.3 15.2 3.9 15.2 24.0 9.6 6.6 7.7 16.0 28.5 28.5 30.9 30.9 30.9 30.9 30.9 30.9 30.9 30.9				Я Э			
### 15.7   15.7   15.7   15.7   15.7   15.7   15.2	cultural events, professional sports City Sights/Attractions		40.5			36.8	
er/Cultural events/Nightlife       15.2       3.9       1         s Events (Professional/Amateur)       15.2       3.9       1         vals/Community Events       6.6       9.6       9.6         Racing       7.7       16.0       9.6         ment Park       16.0       16.0       16.0         ing       28.5       30.9       30.9       30.9         aul Winter Carnival       59       7.5       6.3       10.1       4.5         /Conventions       59       7.5       6.3       10.1       4.5         friends/relatives       302       38.4       44.8       42.2       36.2         or educational experience       159       20.2       20.2       20.2         114       14.5       9.7       10.1       9.4	Theater, Etc. Nightlife		6.8		15.7 9.3		
## 15/Community Events  Racing Racing Finent Park  16.6  9.6 7.7  16.0 18.0  18.0  28.5  28.5  28.5  28.5  30.9  3			15.2		3. <sub>9</sub>	24.4 15.3	
7.7 ment Park 7.7 ment Park 7.7 ment Park 7.7 ment Park 7.7 16.0 16.0 30.9 30.9 30.9 30.9 30.9 30.9 30.9 30	Festivals/Community Events Horse Racing		თ თ		24.0 9.6	17.4	
28.5 30.9 3 aul Winter Carnival 28.5 50.9  /Conventions 59 7.5 6.3 10.1 4.5 friends/relatives 302 38.4 44.8 42.2 36.2 4 or educational experience 159 20.2 20.2 114 14.5 9.7 10.1 9.4	Amusement Park Zoo				7.7 16.0		
/Conventions     59     7.5     6.3     10.1     4.5       friends/relatives     302     38.4     44.8     42.2     36.2     4       or educational experience     159     20.2     20.2     20.2       114     14.5     9.7     10.1     9.4	Shopping St. Paul Winter Carnival		28.5		30.9	32.7 22.8	
or educational experience 159 20.2 20.2 114 14.5 9.7 10.1 9.4	Business/Conventions Visiting friends/relatives		6.3	10.1 42.2	4.5 36.2	8.3 47.0	
			9.7	10.1	9.4	8.4	

Did you receive and read the (Season) edition of the full color travel newspaper, Did you receive and read the fall edition of this newspaper? (Fall 1985) The Minnesota Office of Tourism intoduced a new color newspaper this autumn called the Minnesota Explorer. Table 36 the Minnesota Explorer? (Winter 1985/86 - Fall 1986)

					Non						Min					All		
Total	remember	Do not	N <sub>o</sub>	Yes	Non-Mirnesotans	Total	remember	Do not	No	Yes	Mirresotans	Total	Do not remember	N <sub>o</sub>	∀es	All Respondents*		
422		48	105	269		445		42	77	326			ber				NC3	1 1
		11.4	24.9	63.7				9.4	17.3	73.3			10.0	19.6	70.4		૪૧	Fall 1985
222		23	37	162		385		67	58	260							Num.	Winter 1985/86
		10.4	16.7	73.0				17.4	15.1	67.5			11.7	15.7	69.7		Ж	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c
352		na	103	249		306		D2	93	213							X 2 3	Spring 19
		n a	29.3	70.7				D2	30.4	69.6			വള	29.9	70.1		ж	Spring/Summer 1986
368		34	46	288		365		23	28	314							NCM.	- T
		9.2	12.5	78.3				ტ. ა	7.7	86.0			6.9	8	84.3		%	Fall 1986

<sup>\*</sup> The percentages given for All Respondents are weighted averages based on the number of Minnesotan and Non-Minnesotan inquirers. For more information see the footnote to table 13.

Table 37

Did the Minnesota Explorer tell you all you needed to know to plan a pleasure trip in Minnesota during the (year/Season) season?

(Winter 1985/86 and Spring/Summer 1986)

Total	N O	Yes		
	24.0	76.0	All Respondents Weighted Average	g.
250	69	181	Minde Num.	Winter 1985/86
	69 27.6	181 72.4	Num. %	85/86
152	28 18.4	124 81.6	Non-Minnesotans Num. %	
Total	8	Yes		
	29.9	70.1	All Respondents Weighted Average	Spri
306	93	213	Minnes	Spring/Summer 1986
	30.4	213 69.6	Minnesotans Num. %	er 1986
352	103 29.3	249 70.7	Non-Minnesotan Num. %	

What other materials/information did you need? (Check all that apply) (Winter 1985/86 and Spring/Summer 1986) Table 38

Number of Respondents Who Checked the Items Listed

Winter 1985/86           All Respondents         Minnesotans         Non-Minnesotans         All-leading           Weighted Average         Num. %         Num. %         State Highway Map           52.6         144 55.4         78 48.2         State Highway Map           30.5         85 32.7         44 27.2         Accommodations           10rer         84 32.3         57 35.2         Maps of areas/info.           10rer         47 18.1         29 17.9         Maps of areas/info.           18.0         47 18.1         29 17.9         Fishing information for specific travel des           18.0         59 22.7         34 21.0         State Parks listings and information           22.0         59 22.7         34 21.0         Other	Non-Minresotans  Num. %  48.2  44. 27.2  Accommodations  1istings  57. 35.2  Maps of areas/info. 34. discussed in the Explore discussed in formation 24. 29. 17.9  29. 17.9  More information for 19. specific travel destinat state Parks listings  20. 12.4  All Respondence weighted weighted.	Non-Minnesotans  Num. %  78: 48:2  44: 27.2  Accommodations  1 istings  57: 35.2  Maps of areas/inf discussed in th 31: 19.1  Fishing information  29: 17.9  More information specific travel  34: 21.0  State Parks listiand and information and information
Non-Minnesotans  Num. %  78: 48.2  44 27.2  Accommodations  1 istings  57 35.2  Maps of areas/inf  discussed in th  31 19.1  Fishing information  specific travel  34 21.0  State Parks listiand  and information  contact of the conta	Non-Minnesotens  Num. % Weighted  78: 48.2 State Highway Map 59  44: 27.2 Accommodations 33  57: 35.2 Maps of areas/info. 34  discussed in the Explore 4  29: 17.9 More information for 19  specific travel destinate 5  34: 21.0 State Parks listings 25  and information 5  20: 12.4 Other	Non-Minnesotans   All Respondents   Minnesotans   Num.   %   Weighted Average   Num.   %
State Highway Map Accommodations listings Maps of areas/inf discussed in th Fishing information specific travel State Parks listi and information Other	All Response Weighted Weighted Weighted Weighted State Highway Map 59 Accommodations 33 listings Maps of areas/info. 34 discussed in the Explore Fishing information 24 More information for 19 specific travel destinate State Parks listings 25 and information Other 50  Total 203	All Respondents Minnesotane, Weighted Average Num. %  State Highway Map 59.6 187 59.4  Accommodations 33.3 103 32.7 listings Maps of areas/info. 34.6 109 34.6 discussed in the Explorer Fishing information 24.7 70 22.2  More information for 19.8 59 18.7 specific travel destination State Parks listings 25.3 85 27.0 and information 5.8 17 5.4  Total 203.0 * 630
State Highway Map Accommodations listings Maps of areas/inf discussed in th Fishing information specific travel State Parks listi and information Other	All Response Weighted Weighted Weighted Weighted State Highway Map 59 Accommodations 39 Istings Maps of areas/info. 39 discussed in the Explore Fishing information 29 More information for 19 specific travel destinate State Parks listings 25 and information 900 Other 500	All Respondents Minnesotane, Weighted Average Num. %  State Highway Map 59.6 187 59.4  Accommodations 33.3 103 32.7 listings Maps of areas/info. 34.6 109 34.6 discussed in the Explorer Fishing information 24.7 70 22.2  More information for 19.8 59 18.7 specific travel destination State Parks listings 25.3 85 27.0 and information 5.8 17 5.4  Total 203.0 * 630
All: Weig State Highway Map Accommodations listings Maps of areas/info. discussed in the Ex Fishing information More information for specific travel des State Parks listings and information Other	Respective Services S	Spring/Summer 1986  Respondents Minnesotanes ghted Average Num. %  59.6 187 59.4  33.3 103 32.7  34.6 109 34.6  xplorer 24.7 70 22.2  19.8 59 18.7  stination 25.3 85 27.0  5.8 17 5.4  203.0 * 630
	Spring/: Respondents Thed Average 59.6 33.3 34.6 310rer 24.7 24.7 25.3 5.8	ing/Summer 1986  ints Minnesotans  187 59.4  187 59.4  109 34.6  70 22.2  59 18.7  85 27.0  17 5.4
Num Num 103 109 109 59 59		Non-Mi Num. 224 127 129 102 78 88
Minnesotans Num. % 187 59.4 103 32.7 109 34.6 70 22.2 59 18.7 85 27.0 17 5.4	1986 . * 59.4 59.4 32.7 34.6 22.2 21.0 27.0	

<sup>\*</sup> Due to multiple responses.

Table 39

based on information in the Minnesota Explorer? (Winter 1985/86 and Spring/Summer 1986) Did you contact the Office of Tourism or another Minnesota travel resource (such as a Chamber of Commerce)

	74.2	25.8	All Respondents Minnesotans Non-Minnesotans Weighted Average Num. % Num. %	
251	188 74.9	63 25.1	Minnesotans Num. %	Winter 1985/86
157	115 73.2	42 26.8	Non-Minnesotans Num. %	/86
Total	No	Yes	All Re Weight	
	74.5	25.5	All Respondents Weighted Average	Spring
301	215 71.4	86 28.6	All Respondents Minnesotans Weighted Average Num. %	Spring/Summer 1986
365	284 77.8	81 22.2	Non-Minnesotans Num. %	

Did you take a Spring/Summer pleasure trip that was planned, in part, based on information in the <u>Minnesota Explorer?</u>
(Winter 1985/86 and Spring/Summer 1986) Table 40

Total <u>Z</u> Yes

Respondents
3
Took a
13
(year/Season)
Vacation in
į.
Mirnesota

		e Num. % Num. % Weighted Average Num.	All Respondents Minnesotans Non-Minnesotans All Respondents Minnesotan	Winter 1985/86 Spring/Summer 19	All Respondents	Total 189 74 Total 253	41.6 90 47.6 24 32.4 No 44.0 110 43	Yes 58.4 99 52.4 50 67.6 Yes 56.0 143 56.	Weighted Average Num. % Num. % Weighted Average Num. %	All Respondents Minnesotans Non-Minnesotans All Respondents Minnesotar	Winter 1985/86	
	Yes		v		All Respond	Tota	N <sub>o</sub>	∀es		U		
		Weighted Average	All Respondents	Sprin	ents	al	44.0		Weighted Average	All Respondents	Spri	
158	148	Z C E	Minnes	g/Summe		253	110	143		Minnes	ng/Summ	
•	48.4	*	otans	r 1986			43.5	56.5	×	otans	er 1986	
	119 33.9	NUM.	Won-Minnesotans	o		202	90 44.4	112 55.5	Nom.	Non-Minnesotans	8	

Please rate the Minnesota Explorer for the following points. (1=very low..5=very high). Table 41

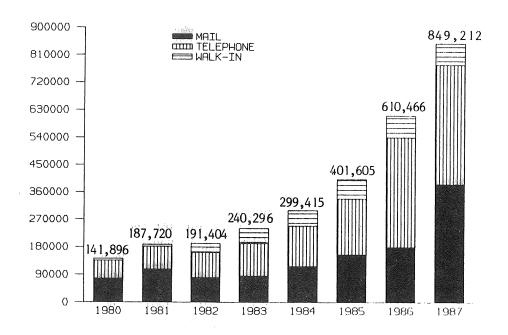
Weighted Average Mean

		Winter	Soring/Summer	
	Fall 1985	1985/86	1986	Fall 1986
It introduced me to new travel ideas.	3.81	3.72	3.82	3.89
It kept me up-to-date on things to do and see in MN.	4.36	4.2	4.25	4.37
It immediately sparked my interest in travel and events.	3.97	ა. 85	3.92	3.97
It was organized in a manner that made for easy understanding.	4. 15	3.94	4.06	4. 15
It was a very attractive publication.	4.29	4: 05	4.14	4.26
It made me aware of recreational opportunities in MN.	4.25	4.02	4.23	4.25

# Counties Within Each Tourism Region

				Nort	Regi	and	has	stat	Note: Curr							St. Louis	Pine	しぬたの	Koochiching	Kanabec	Itasca	Isanti	Cook	Chisago	Carlton	Aitkin	ARROWHEAD
				hcentral/West Regi	on. Heartland and	Pioneerland have t	been renamed the N	e into four touris	ently the Minnesot						Todd	Sherburne	Roseau	Morrison	Mille Lacs	Woods	Lake of the	Hubbard	Crow Wing	Cass	Benton	Beltrami	HEARTLAND
				Northcentral/West Region. The Metroland is unchanged.	Region. Heartland and Vikingland are now call the	and Pioneerland have been combined to form the Southern	has been renamed the Northeastern Region. Hiawathaland	state into four tourism regions. The Arrowhead Region	Currently the Minnesota Office of Tourism has divided the						Winona	Waseca	Wabasha	Steele	Rice	01msted	Mower	Houston	Goodhue	Freeborn	Fillmore	Dodge	HIAWATHALAND
				is unchanged.	call the	m the Southern	Hiawathaland	owhead Region	has divided the										Wright	Washington	Scott	Ransey	Hennepin	Dakota	Carver	Anoka	METROLAND
Yellow Medicine	Watonwan	Traverse	Swift	Sibley	Rock	Renville	Redwood	Pipestone	Nob1es	Nicollet	Murray	Meeker	McLeod	Martin	Lyon	Lincoln	Le Sueur	Lac Qui Parle	Kandiyohi	Jackson	Fairbault	Cottonwood	Chippewa	Brown	Blue Earth	Big Stone	PIONEERLAND
											Wilkin	Wadena	Stevens	Red Lake	Polk	Pennington	Otter Tail	Norman	Warshall	Mahnomen	Kittson	Grant	Douglas	Clearwater	Clay	Becker	VIXINGLAND

### TOURISM INQUIRIES



This graph represents all inquiries to the Minnesota Office of Tourism from January 1980 through December 1987. It includes all calls and mail received at the Minnesota Office of Tourism, visitors to the walk-in center and all calls received at the response centers in Omaha and Grand Rapids. The tables included in this report do not necessarily represent all inquirers to the Minnesota Office of Tourism. The tables represents only those people who received information by mail from the Minnesota Office of Tourism. See table 1 for more information on the population represented in this report.

#### SEASON/YEAR

#### ADDITIONAL QUESTIONS and RESULTS

Spring 1984

If you had planned to vacation in Minnesota this year but did not, what brought about this change of plans?

	Minnesota	Out-of-state	Total
No reason given	40	82	122
Illness	10	72	82
Financial	30	37	67
Vacationed elsewhere	14	48	62
Had to work	7	27	34
Unexpected plans	0	34	34
Lack of Time	11	18	29
Business Reasons	0	12	12
Lost job or moved	3	4	7
Other	9	14	23
	124	348	472

Winter 85/86 Spring 1986 How many times in the last five years have you taken a pleasure trip in Minnesota?

No results were given for Winter 85/86. Results for Spring 1986 are as follows:

·	Minnesotans Num. %	Non-Minnesotans Num. %	Weighted Avg.
0	43 11.1	239 44.8	<b>27.</b> 3
1	16 4.1	65 12.2	8.0
2	34 8.8	59 11.0	9.9
3	26 6.7	28 5.2	6.0
4	25 6.4	36 6.7	6.5
5	45 11.6	39 7.3	9.5
6-10	99 25.5	41 7.7	16.9
11-20	36 9.3	19 3.6	6.6
21 or more	64 16.5	8 1.5	9.3
total	$\overline{388} \ \overline{100.0}$	534 100.0	100.0
Mean	16.02	3.23	9.856 times

(Continued on the next page)

### SEASON/YEAR ADDITIONAL QUESTIONS and RESULTS

Spring 1981 How much did you spend for lodging?

	Phone	Mail	Combined
Average expenditure per party	\$237.96	\$239.61	\$239.01
Amount spent per visitor	63.80	68.85	65.48
Amount spent/visitor/day	9.48	9.17	9.34

Fall 1981 Did you visit the Renaissance Festival during your Fall vacation?

	Phone	<u>Mail</u>
Yes	7.5%	20.1%
No	73.6%	69.5%
No answer	18.9%	10.4%

Fall 1985 Where did you get your copy of the Minnesota Explorer?

	Minnes Num.		Non-Min Num.	nesotans %	Weighted Avg.
l. State Fair	15	4.6	5	1.9	4.1*
2. Highway	5	1.5	5	1.9	2.9*
Information Center					
<ol><li>A State Park</li></ol>	6	1.9	2	0.7	1.5
4. Given to me on the	4	1.2	3	1.1	0.8
street on Aug. 12					
<ol><li>Heard about it</li></ol>	8	2.5	3	1.1	2.1
through a friend					
6. Sent to my home	20	6.2	13	4.9	5.8
without my asking					
7. Saw an advertisemen	t 262	81.1	239	89.2	85.8*
and contacted MOT					
8. Other	3	0.9	1	0.4	0.8
	323	100.0	268	100.0	104.0*

<sup>\*</sup> Multiple responses were tallied manually, and could not be attributed to Minnesotans or non-Minnesotans. These were instead figured only into the weighted averages, resulting in a total of 104 percent for the weighted averages.



### MINNESOTA OFFICE OF TOURISM 1985 SPRING/SUMMER SURVEY

Earlier this year you contacted the Minnesota Office of Tourism requesting information on vacations in Minnesota during the 1985 spring/summer season. We thank you for your request and appreciate your interest in Minnesota as a place to visit.

To help us improve the services we offer, we need your assistance. Please take a few minutes to complete this questionnaire. Then return it to the Minnesota Office of Tourism in the self-addressed, postage paid envelope. All of your answers will remain confidential. Your reply is needed whether you did or did not vacation in Minnesota during the 1985 spring/summer season. Thank you for your time and cooperation!

1)	Did you ask for spring/summer travel information?   ☐ Yes ☐ No  A. If you responded "No," for what season did you request information?
2)	How long did it take to receive the literature requested?  1 □ One to two weeks 2 □ Three to four weeks 3 □ Over four weeks 4 □ No literature received
3)	Who in your household contacted our office for travel information?  1 □ Husband 2 □ Wife 3 □ Single adult male 4 □ Single adult female
4)	Who read or reviewed the literature sent by the Minnesota Office of Tourism? (Check all that apply)  1 □ Husband 2 □ Wife 3 □ Single adult male 4 □ Single adult female 5 □ Child(ren)
	How did you rate the literature?  □ Excellent □ Good □ Fair □ Poor
6)	What city and state do you live in? City:, State:,
U)	
7)	Did you visit or vacation in Minnesota during the spring/summer of 1983.
8)	Had you ever visited or vacationed in Minnesota before the 1985 spring/summer season? 🔲 Yes 🗀 No
	A. If you responded "Yes", how many times in the last five years have you visited or vacationed in Minnesota?
9)	How many times in the last-five years have you contacted the Minnesota Office of Tourism for travel information?
10)	Do you plan to visit or vacation in Minnesota in the future?
IF Y	OU VISITED OR VACATIONED IN MINNESOTA DURING THE SPRING/SUMMER OF 1985, PLEASE RESPOND QUESTIONS 11 THROUGH 21. IF YOU DID NOT VISIT MINNESOTA DURING THIS PERIOD, PLEASE SKIP TO ESTIONS 20 AND 21.
11)	
12)	Which of the following activities provided incentive for your visit in Minnesota? (Check all that apply)  1 □ Outdoor activities such as fishing, hiking, backpacking, canoeing and water sports  2 □ Driving to take in the scenery, attractions, historic sites and museums  3 □ Urban activities such as city sights and attractions; nightlife; racing; cultural events and performances; professional sports  4 □ Business/conventions  5 □ Visiting friends/relatives  6 □ Learning or educational experience  7 □ Other (please specify)

3)	How many nights did you stay in Minnesota during your vacation?
	# of nights 1. Hotel/motel2. Own (or friends') cabin/summer home3. Resort/cabin  # of nights4. Home of friend/relative5. Campground6. Other (describe)
	B. How did you rate the accommodations used?  ☐ Excellent ☐ Good ☐ Fair ☐ Poor
14)	What was the name of the nearest town/city where you spent most of your time while on your vacation?
15)	During what month(s) did you take your 1985 spring/summer vacation in Minnesota?
	How many people were in your party (total number)?  A. How many were in the following age groups? Under 18 18-24 25-44 45-64 65 and over
17)	Approximately how much money did your party spend in Minnesota during your 1985 spring/summer vacation? \$
(8)	Was Minnesota your final destination state? ☐ Yes ☐ No
9)	Did you use a highway Travel Information Center as you entered Minnesota?   ☐ Yes ☐ No
. :	EVERYONE PLEASE FILL OUT THE TWO FOLLOWING QUESTIONS
20)	What information from the Minnesota Office of Tourism did you find most useful?
	Explain
21)	We would appreciate any comments you may have on Minnesota whether you were able to visit or not.

ARRAI Dahar Carnes St Paul MN 5510