DOCUMENT RESUME

ED 044 194	RC 004 726
AUTHOR TITLE	Holbert, Victoria L.; And Others Indian Americans at Mille Lacs.
INSTITUTION	Minnesota Univ., Minneapolis. Training Center for Community Programs.
PUB DATE NOTE	Jul 70 44p.
AVAILABLE FRCM	Training Center for Community Programs, University of Minnesota, Minneapolis, Minnesota (\$1.50)
EDRS PRICE	EDRS Price MF-\$0.25 HC-\$2.30
DESCRIPTORS	Academic Achievement, Age Differences, *American Indians, *Attitudes, *Community Surveys, Cultural Disadvantagement, Dropouts, Educational Disadvantagement, *Federal Programs, Research, Sex Differences, *Socioeconomic Influences
IDENTIFIERS	Chippewas, *Minnesota

ABSTRACT

The Training Center for Community Programs prepared a report on the Mille Lacs (Chippewa) Reservation in Minnesota. Data for the report were from 2 separate sources: a survey conducted by the Training Center with the assistance of the Mille Lacs community action program (1967) and an attitudinal survey conducted by Victoria Holbert during 1969. The 1967 survey included 68 adult Indians in the sample, while the 1969 survey included 26. The socioeconomic and attitudinal data reviewed in the 2 surveys point to a "typical reservation of backwardness and mainstream isolation." The surveys reveal that Indians stand no chance of individual or group development unless the inequities of education, occupation, income, and related variables are erased. (LS)





U.S. DEPARTMENT OF HEALTH. EDUCATION & WELFARE OFFICE OF EDUCATION THIS DOCUMENT HAS BEEN REFRODUCED EXACTLY AS RECEIVED FROM THE PERSON OR ORGANIZATION ORIGINATING IT. PCINTS OF VIEW OR OPINIONS STATED DO NOT NECES-SARILY RERESENT OFFICIAL DEFICE OF EDU-CATION POSITION OR POLICY.

INDIAN AMERICANS AT MILLE LACS

by

Victoria L. Holbert Arthur M. Harkins Richard G. Woods I. Karon Sherarts

Training Center for Community Programs

University of Minnesota Minneapolis, Minnesota

July, 1970

í

TABLE OF CONTENTS

Introduction
The Training Center - CAP Data
The Training Center - CAP Data - Males Only5
The Training Center - CAP Data - Females Only
The Training Center - CAP Data - High School Graduates10
Training Center - CAP Data - Non High School Graduates12
1969 Mille Lacs Attitudinal Survey Data14
Some Final Observations16
Appendices

÷



.

Introduction

prepared a report on the Milde Lacs (Chippewa) Reservation in Minnesota. The data for this report come from two separate sources: a survey conducted by the Training Center with the assistance of the Mille Lacs community action program (1967); and a survey conducted by Victoria Holbert (again, with the assistance of the CAP) during 1969.

A fairly recent publication of the Governor's Human Rights Commission for the state of Minnesotal has provided a brief history of the Mille Lacs Reservation together with some overview comments on its current socio-economic condition. We wish to reproduce those summary statements here, in the interest of brevity and convenience.²

> Perhaps most Twin Cities residents (and a surprising number of Minnesotans from other parts of the state) have formed their idea of Chippewa life from fleeting glimpses of the smallest of the Chippewa reservations, <u>Mille Lass</u>. Comprising only 3, 387 ecres, the reservation land is scattered throughout Aitkin, Crow Wing and Pine counties. But part of it is along busy U.S. 169 where the highway follows the west shore of Lake Mille Lacs.

> Speeding along this artery to the Northland, the casual traveler catches sight of wigwams, birchbarck souvenir stands and wandering Indians by the roadside. If he is less casual, he might stop to visit the Indian museum now operated by the Minnesota Historical Society and the privately-owned "trading post" that also stand beside the road. Like Grand Portage, Mille Lacs reservation occupies historically sacred ground. The heart of the reservation was the scene long ago of a vital battle between the Sioux and the Chippewa that marked the end of Sioux claims to dominate the forests of Minnesota.

> There are about 500 Indians living on Mille Lacs reservation. An additional 300 live close by. Reservation Indians do not farm, and the land is not very fertile. Timber is of minor significance. There are not many jobs available in the area, but an on-the-job training project is being developed at Onamia by the Indian Bureau to help fit Indians for those opportunities that do exist.



Early in 1964 with the cooperation of Indian and non-Indians leaders of the area, Area Director of Indian Affairs, James Hawkins, succeeded in securing the sum of \$125,000 from Bureau funds to rebuild and modernize Indian homes on the Mille Lacs Reservation which are below standard and regarded as negative influences upon family and community life.

All in all, the Chippewa reservation picture is not a very bright one. It is encouraging however, that the Federal Anti-Poverty Program visualizes the needs of Indian areas. On March 6, 1965, the Office of Economic Opportunity in Washington, D.C. announced that \$600,000 would be allocated for projects on the White Earth, Leech Lake, Fond du Lac, Nett Lake, and Mille Lacs reservations. Programs are designed to promote home improvement, remedial education, job training, youth counseling and day care for children.

Minnesota Chippewas are hopeful of attracting small industries to their reservations and of making better use of their natural resources.

The Bureau of Indian Affairs in 1963 published a series of announcements listing in detail social, economic, and geographical facts pertinent to the Indian population areas. These information sheets, it is hoped, will stimulate the interest of business and industry which could take advantage of the labor and natural resources of the communities, and by locating plants there, reduce the unemployment rate. Help has also been proffered by chambers of commerce, church groups, and from state agencies such as the Department of Business Development, the Iron Range Resource and Rehabilitation Authority, and during the Elmer L. Andersen administration, an Indian Action Committee, conceived to expedite economic opportunity.

State and federal studies have been conducted in efforts to measure the natural resources on reservation lands and to suggest ways of exploiting them. These include a \$73,000 mineral study and a \$65,000 tourist and recreational development survey. Both are financed jointly by the Area Redevelopment Administration of the U.S. Department of Commerce and the Indian Bureau, with the former providing the greater share of the funds.

The Training Center - CAP Survey Data

The TCCP - CAP 1967 survey at Mille Lacs resulted in sixty-eight contacts with Mille Lacs Indian adults. A brief summary of these data reveal the following characteristics of the combined Mille Lacs male and female populations:

> The majority of the interviewees were female (57.3%) The majority of the Mille Lacs adults were without telephones (64.7%) A fairly expansive age range was included in the survey:

Age	N	<u>%</u>
16 - 23	7	16.3
23 40	18	26.5
41 - 64	32	47.1
65 and above	<u>11</u>	16.1
	68	100.0

The majority of the adults contacted were married. (57.4%), while sizeable percentages were divorced, widowed or separated (23.5%).

The majority were heads of households (55.9%).

A small proportion had completed high school (8.8%).

The vast majority of the adults contacted had children (80.9%).

- A sizeable percentage of those interviewed had over five children (36.9%).
- Approximately the same proportions of the Mille Lacs adults had children in primary school (25%) and secondary school (23.6%).
- Most of those contacted had lived at Mille Lacs for ten years and beyond (83.8%).
- A very small proportion of Mille Lacs adults were union members (5.9%).
- None of those contacted had had fathers who completed high school, and only one person's mother had completed high school (1.5%).

None of the adults contacted were employed in work above the clerical level.

None of those adults interviewed had fathers (even deceased) whose occupations were above the level of skilled workman.

There was some indication that Mille Lacs adults desired further occupational training, most of it centering on skilled workmanlevel training (16.1%) or clerical training (10.3%).



Ĵ

The annual income of those contacted was very low, as only one person was earning \$6,000 a year or above (1.5%).

- A small proportion of those contacted had actually voted in a public election in the Twin Cities (11.8%)
- Virtually all of those interviewed were Chippewa (97.1%) and had been born at Mille Lacs (89.7%), although a surprising proportion of the population had been born at White Earth (8.8%)
- Claimed Indian blood for those Mille Lacs adults contacted was quite high, with most claims ranging from 3/4 to full heritage (70.5%).
- An impressive proportion of this population considered wild rice a useful source of recent income (42.6%).
- A moderately large proportion of the population had voted in a Mille Lacs election within the past few years (42.9%).
- Some of those contacted had moved to the Twin Cities in the past for employment reasons (7.4%), to see friends or relatives there (2.9%), or to see what it was like (1.5%).
- The contacted population seemed to be confused about the existence of real Indian leaders in the Twin Cities:

DO REAL LEADERS OF TWIN CITIES INDIAN PEOPLE EXIST?

	N	<u>%</u>
NA	57	83.8
Don't know	7	10.3
Yes	_4	<u> </u>
4	68	100.0

These data appear to indicate a fairly typical male-female adult Indian profile of socio-economic and related characteristics at Mille Lacs during 1968. A very small portion (8.8%) of those contacted had completed high school; practically none of those contacted were the sons or daughters of parents who had completed high school: and desire for further educational or occupational training was focused on essentially lower-range levels of the occupational spectrum. All in all, this is a depressing but rather "typical" profile of a reservation-based American Indian adult population.

The fact that sizeable proportions of those Mille Lacs adults contacted had children in elementary and secondary school points out an obvious further problem: the cylic regeneration of negative education and related population aracteristics through family traditions passed along to the young. If the essentially irrelevant survival characteristics of modern Minnesota public school curricula are added to the education problems of Mille Lacs Indians, the gloom of their over-all predicament is deepened. Even so, however, curriculum changes would offer one "handle" on the schooling problems of this population which might be immediately and usefully employed by Indians and non-Indians seeking to make the schooling experience a profitable one for those Indian children already engaged in it, and one which would lure back to school those who had dropped or been pushed out of the classroom.

The Training Center - CAP Survey Data - Males Only

The TCCP-CAP 1967 survey at Mille Lacs resulted in twenty-nine contacts with Mille Lacs Indian adult males. A brief summary of these data reveal the following characteristics of the Mille Lacs male population:

Most of the contacted males did not have telephone service (69%).

The adult male age distribution spread was surprisingly broad and loaded in the direction of older age:

AGE	N	<u>%</u>
16 - 23	1	3.5
23 - 40	7	24.1
41 - 64	15	51.7
65 and above	6	20.7
	29	100.0

Most of the Mille Lacs males contacted by the survey were married (72.4%) with a sizeable proportion single (17.2%) or separated, divorced or widowed (10.5%).

Most of the contacted males were heads of households (79.3%).

None of the contacted Mille Lacs adult males were high school graduates: most, in fact, had not gone beyond the tenth grade:

EDUCATION (NUMBER OF SCHOOL YEARS COMPLETED)

	<u>N</u>	<u>%</u>
NA	3	10.3
0 - 5 years	12	41.4
6 - 8 years	6	20.7
9 years	4	13.8
10 years	3	10.3
11 years	_1	<u>3.5</u>
	29	100.0



- Most of the Mille Lacs males interviewed had children (82.8%), with family size extending to beyond five children in an impressive proportion of the cases (34.4%).
- About equal proportions of this population had children in primary school (27.6%) or secondary school (24.1%).
- About a quarter of this population had had military service (27.6%), while union membership wasnot held by most (none were actually detected).
- In no case did the educational level of the mothers and fathers of Mille Lacs males exceed nine years.
- None of the contacted Mille Lacs males were engaged in occupations above the level of skilled workman, while one of their spouses was engaged in clerical work.
- There was some desire on the part of this population for occupational training, a low proportion of it at the clerical level (3.5%), and most of it at "lower" levels (41.4%).
- Income levels were exceedingly low, with only one respondent earning \$6000 a year or above (3.5%).
- About one in ten of the Mille Lacs males contacted had woted in a Twin Cities public election within the past year (10.3%).
- Virtually all of the male population was Chippewa (96.5%) and born at Mille Lacs (89.7%), while a substantial proportion were born at White Earth (10.3%).
- Indian blood claimed tanded to be high, with most claiming three quarters to full heritage (72.4%).
- A substantial proportion of the population indicated wild rice had been a source of useful income in the recent past (44.8%).
- A substantial proportion of the population reported voting in a reservation election in the past few years (41.4%).
- About one-tenth of the population (10.5%) reported moving to the Twin Cities in the past for employment, friends and relatives, or new experiences.
- The Mille Lacs admit wale population indicated confusion over the question of Indian leadership in the Twin Cities:

DO REAL LEADERS OF TWIN CITIES INDIAN PEOPLE EXIST?

	N	7.
NA	24	82.8%
Don't know	2	6.9
Yes	3	10.3
	29	100.0



An essentially similar socio-economic picture to that of Mille Lacs adult mäles and females is obtained when the data from males alone is examined. Ecucational levels are low; the educational accomplishments of parents is low; and substantial proportions of the adult males have children in school. Again, it is necessary to state that intervention tactics are called for if the cycle of "family culture" or "reservation culture" is to be broken and Mille Lacs young people offered an opportunity to engage in relevant and useful schooling experiences which have a strong attraction valence. We may assume that revised school curricula would contain substantive differences from revised curriculum elements aimed at other rural, poverty-plagued Minnesota populations, since cultural differences are of continuing importance.

Training Center - CAP Data -- Females Only

The TCCP-CAP 1967 survey at Mille Lacs resulted in thirty-nine contacts with Mille Lacs Indian adult females. A brief summary of these data reveal the following characteristics of the Mille Lacs adult female population:

> Most of the contacted Mille Lacs adult females did not have telephone service (61.5%).

The age distribution of the adult females interviewed was quite broad and inclusive:

AGE	N	<u>7.</u>
16 - 22	6	15.4
23 - 40	11	28.2
41 - 64	17	43.6
65 and abov	re <u>5</u>	<u>12.8</u>
	39	100.0

Just under half of the Mille Lacs females contacted were married ' (46.2%), with a substantial proportion single (20.5%) and a fatrly large proportion separated, divorced or widowed (33.3%).

A sizeable minority of Mille Lacs females were heads of households (38.5%).

Six of the Mille Lacs Indian females were high school graduates, but the majority had not gone beyond the eighth grade:



EDUCATION (NUMBER OF SCHOOL YEARS COMPLETED)

	<u>N</u>	7
NA	5	12.8
0 - 5 years	8	20.5
6 - 8 years	14	35.9
9 years	3	7.7
10 years	2	5.1
11 years	1	2.6
12 years	_6	15.4
	39	100.0

Most of the Mille Lacs females interviewed had children (79.5%), with a family size of five children and above occurring in a rather large number of cases (46.1%).

Equal proportions of this population had children in primary school (23.0%) or in secondary school (23.2%).

One of the Mille Lacs females interviewed had **bsd active** duty in the military (2.6%), and four were union members (10.3%).

None of the fathers of this population and only two of the mothers had completed more than nine years of schooling (One of the mothers had graduated from high school).

Only four of the females interviewed were engaged in clerical work (10.3%) and four in the category of skilled workmen (10.3%) while a large percentage were employed either in unskilled work or were unemployed (53.8%).

Only four of the fathers of this group were or had been employed in the category of skilled workman (10.3%) and none were employed in clerical work or above.

Some of this population indicated an interest in occupational training programs, with one showing an interest in **the skilled pro**fessional level of employment (2.6%), six in clerical (15.4%) and three in skilled workman-level training (7.7%).

The annual incomes in this group were very low, with only two of the females contacted earning \$4000 a year or above (5.1%).

Two of the Mille Lacs Indian females interviewed had voted in a public election in the Twin Cities within the past few years (5.1%).

The great majority of the female population contacted were Chippewa (97.4%), and had been born at Mille Lacs (89.7%) with a small proportion born at White Earth (7.7%).

Indian blood claimed in this group of respondents was high, with most claiming from three-fourths to full heritage (69.2%).



For a large proportion of this population, harvesting wild rice had been a useful source of income recently (41.0%).

- A moderately large percentage of those contacted had voted in a reservation election within the past few years (43.6%).
- Approximately one in ten of the Mille Lacs females interviewed had moved to the Twin Cities in the past for employment purposes (10.3%) and one had moved because of friends and relatives in the city (2.6%).
- Most of the Mille Lacs females contacted indicated confusion over the question of the existence of leaders of the Indian people in the Twin Cities:

DO REAL LEADERS OF TWIN CITIES INDIAN PEOPLE EXIST?

	<u>N</u>	<u>%</u>
NA	33	84.6
Don't know	5	12.8
Yes	1	2.6
	39	100.0

The data collected of Mille Lacs adult females indicates, again typically, how some Indian women have managed to achieve beyond the level of Indian men in formal education, and how some - though not necessarily the same - Indian women have more skilled employment positions (principally clerical) and employment training aspirations than men. The negative effects of such differences upon Indian home life and the role models offered to Indian children have been noted elsewhere, particularly on the Navaho reservation. Changed school curricula, which would hope to attract more males and insure the likelihood of their completion, or altered vocational education programs which would attempt the Same, must somehow find a combination of subcultural and academic elements which will meet the ends of retention and effective schooling or training.



Training Center - CAP Survey Data -- High School Graduates

The TCCP-CAP survey at Mille Lacs resulted in six contacts with Mille Lacs adults who were high school graduates. A brief summary of these data reveal the following characteristics of the Mille Lacs adult population who had finished high school:

> All of these high school graduates were female. The majority did not have telephone service (66.7%). The age distribution of this population was rather young:

AGE	N	<u>%</u>
16 - 22	2	33.3
23 - 40	4	66.7
	6	100.0

Exactly half of this population was single (50.0%), with a large minority married (33.3%) and a small proportion separated (16.7%).

Only one in this group was the head of a household (16.7%).

- The great majority had children (83.3%), with the total number of children not exceeding three in any case.
- Only one in this population had children in primary school (16.7%) and none had children in secondary school.
- The Mille Lacs population who had graduated from high school were evenly divided on union membership, with three belonging to a union (50.0%).
- One mother of this group had graduated from high school, but none of the other mothers or fathers had gone beyond the eighth grade.
- Exactly half of this population were employed in clerical capacities while one was employed in the skilled workman category (16.7%).

Only one of the spouses of this group (16.7%) and one of the fathers (16.7%) were or had been employed in the category of skilled workman or above.

The majority of this group showed an interest in occupational training programs, with one indicating an interest in skilled professional training (16.7%) and three indicating an interest in clerical training (50.0%).



The approximate annual income within this population category was very low, with only one earning \$4000 a year or above (16.7%).

- All of the respondents in this category were Chippewa and the majority had been born at Mille Lacs (66.7%), with the remainder born at White Earth (33.3%).
- Claimed Indian blood was high in this group, with most claiming three-fourths to full heritage (66.7%).
- For exactly half of this population, harvesting wild rice had been a useful source of income recently (50.0%).
- The majority of the Mille Lacs high school graduates interviewed had voted in a reservation election within the past few years (66.7%).
- One respondent in this population indicated a past move to the Twin Cities for employment purposes (16.7%).

The Mille Lacs adult high school graduates contacted also indicated confusion over the question of the existence of Indian leaders:

DO REAL LEADERS OF TWIN CITIES INDIAN PEOPLE EXIST?

	<u>N</u>	%
NA	4	66.7
Don't know	<u>2</u>	<u>_33.3</u>
	6	100.0

While this population of Mille Lacs high school graduates is small and all female, it does serve to point out an expected upturn in socio-economic variables related to education. For example, union membership, voting behavior, employment category, and interest in post-high school training or education all were decidedly different for this population category as compared to the others. The female high school graduate category was young, and serves to further warn about the possible negative effects on the home and upon the role models for children of comparatively higher-achieving females within a bi-sexual adult population context. The fact that only females were found who had completed high school serves to point up once again the need for relevant, survival-related curricula in the reservation public school system.



Training Center - CAP Survey Date -- Non-High School Graduates

The TCCP-CAP 1967 survey at Mille Lacs resulted in sixty-two contacts with Mille Lacs Indian adult non-high school graduates. A brief summary of these data reveal the following characteristics of the Mille Lacs non-high school graduates:

- A slight majority of the Mille Lacs non-high school graduates are female (53.2%).
- The majority of these non-high school graduates do not have telephone service.

The age distribution in this group is quite broad and loaded in the direction of older age (for Indians):

AGE	N	2
16 - 22	5	8.1
23 - 40	14	22.6
41 - 64	32	51.6
65 and above	<u>11</u>	<u>17.7</u>
	62	100.0

The majority in this group were married (59.7%), with a small proportion single (16.1%) and a sizeable percentage separated, divorced or widowed (24.2%).

- A majority in this group are heads of households (59.7%).
- The great majority of this group had no more than nine years of formal schooling (75.9%).
- Almost all of the Mille Lacs non-high school graduates interviewed had children (80.6%), with a sizeable proportion having five children or more (48.4%).
- Equal proportions of this population had children in primary school (25.8%) or in secondary school (25.8%).
- None of the fathers of this group had had more than nine years of formal schooling, while only one of the mothers had had more than nine years.
- The level of occupations in this group was rather low, with only one employed in clerical work (1.6%) and ten employed in a skilled workman capacity (16.1%).



- A large percentage of the spouses of this group were employed as unskilled laborers (30.7%), while seven came into the category of skilled workman (11.3%) and two were clerical workers (3.2%).
- The interviewees in this group expressed some desire for occupational training, mostly at the skilled workman level (17.7%) with four expressing a preference for clerical training (6.5%).

The approximate annual income in this group was very low, with only one person earning 6000 or more a year (1.6%).

- A small percentage of these respondents had voted in a public election in the Twin Cities within the past few years (8.1%).
- The tribal affiliation of the great majority of the interviewees was Chippewa (96.8%) and most had been born at Mille Lacs (91.9%), with a small percentage born at White Earth (6.5%).
- Claimed Indian blood was high in this group, with the majority claiming three-fourths to full heritage (71.0%).
- For many of the respondents in this group, harvesting wild rice was a useful source of income recently (41.9%).
- Many of those interviewed stated that they had voted in a reservation election in the past few years (40.3%).
- A small percentage had moved to the Twin Cities in the past for employment purposes (6.5%), because of friends and relatives in the city (3.2%) and to see what it was like (1.6%).
- Most of the respondents in this group indicated confusion over the question of the existence of leaders of Indian people in the Twin Cities:

DO REAL LEADERS OF TWIN CITIES INDIAN PEOPLE EXIST?

	N	76
NA	53	85.5
Don't know	5	8.1
Yes	_4	6.5
	62	100.1

This 1968 profile of Mille Lacs Indian men and women who had not graduated from high school essentially reflects the same patterns as the male and female combined profile discussed initially in this report. The modifying data are those from the six high school graduates, all that were contacted in the conduct of this survey.



1969 Mille Lacs Attitudinal Survey Data

In the spring of 1969 an attitudinal survey was conducted by one of the authors with the assistance of the Mille Lacs Community Action Program. The data are fully reviewed in the Appendix for those who wish to examine them further. For our present purposes, we will present brief summaries of the data according to eight principal categories under which the forty items of the survey instrument were categorized.

Community Spirit

The five questions asked of the twenty-six Milie Lacs respondents indicated a moderate interest in the community, with a minority expressing consistently negative opinions. The exception to this rule came to the item "The community tries hard to help its young people along." There the majority of respondents were positive.

Interpersonal Relations

A somewhat more complicated response pattern to the five items under the general heading Interpersonal Relations was found. Very strong ambivalence toward the quality of interpersonal relations was expressed on two items, while on two more strong negative opinions were expressed toward this quality. The exception to the ambivalent or negative responses came to the item "I feel very much that I belong in this community." Here, the bulk of responses were clearly positive.

Family Responsibility

In this category of questionnaire items concerning the quality and nature of family responsibility, two items were analyzed as ambivalent and three distinctly negative. All in all, it appeared that the twenty-six Mille Lacs respondents were greatly concerned over the control and conduct of young people in the community. Three of their concerns were expressed in decidedly negative ways.



Schools

On two items in this category concerned with schooling, the Mille Lacs respondents were in agreement: that many young people do not finish high school in their community, and that most of the students in the community learn to read and write well. Aside from questions which may be asked about their sentiments in the second item, it is instructive to note that two of the remaining questions concerning the effects of school (on preparation for college and community living) indicate decidedly ambivalent response patterns. Generally, however, Mille Lacs adults seem to feel that the schools are doing a good job of preparing Indian young people for life.

Churches

The five items in this section revealed two points of ambivalence, two points of negative response, and one of positive. While it was felt that the churches were good for the community and that churches cooperated well together, it was also felt by many respondents that church-goers were not positively affected by their religious experiences. Ambivalence was shown to the item "Every church wants to be the biggest and most impressive in this community."

Economic Behavior

The items dealing with economic behavior in the Mille Lacs community indicated, on the positive side, the feeling that businesses dealt fairly with people and that most Mille Lacs residents were not "penny-pinchers." However, there was ambivalence over the item "Everyone in this community tries to take advantage of you." There was definitely negative response to two other items dealing with the "loading" of money with a few people in the community, and the expectations of employers that their help will live on low wages. All in all, the Economic Behavior items pointed to a realistic impression of community economic stress on the part of the respondents.



-15-

Local Government

Ambivalence or negative feelings characterized the responses of the twentysix Mille Lacs adults contacted in the survey to the five items under the category Local Government. The over-all impression in one of confusion and moderate hostility and criticism of the way local individuals and groups conduct governance activities in the community.

Tension Areas

The five items under the category Tension Areas show a mixed set of responses: respondents were ambivulent to the item concerning community peacefulness and orderliness; they felt that the people in the community showed good judgement; they felt that the amount of money spent **er** one's racial background were not important; and they felt that young people in the community "get into difficulties with sex and **drinking**." These items seem to indicate that an essentially all-Indian community is agreeable to the respondents, even under the "normal" conditions of poverty, and that young people are a problem - a recurring judgement.

Some Final Observations

The socio-economic and attitudinal data reviewed in the two surveys strongly point to a typical reservation picture of backwardness and main-stream isolation. Such inclusive remarks are not necessarily out of keeping with the canons of "objectivity", assuming that those canons are agreeable to the "objective" positions taken by others interested in Indian-Americans. Our own position is, and has been, that Indians stand no chance of individual or group development <u>as Indians</u> unless the terrible inequities of education, occupation, income and related variables are <u>relatively</u> erased. It is not enough to be content, as some are, with absolute gains in these and other variables of importance to Indian progress. It is necessary to focus upon the relative upward movement of Indians along these indices as they are compared



with other populations in the United States. Such a comparison is not "unfair"; it is an aspect of the reality Indian-Americans face as a contemporary <u>minority</u> category in a pluralistic setting largely outside their power to control. In an age when black and Puerto-Rican Americans are moving ahead with comparatively greater speed along the socio-economic and related indices we are concerned with, Indian Americans face an increasingly common and bedeviling problem: as they advance absolutely, they often advance slowly, stay at the same level, or **evan** decline relative to other population groups. Those who would romanticize the Indian and his "colorful" heritage would do well to observe the relative advancement of Indians in the contemporary world and pay attention to the glopies of the past in proper historical perspective. Modern America "owes" Indians much, but it does not properly owe them endless paternalism and overprotection when such concern actually works to the overall disadvantage of Indians.

Sources

- Governor's Human Rights Commission, <u>Minnesota's Indian</u> <u>Citizens</u> (Yesterday and Today) - State of Minnesota, 1965
- 2. Ibid., pp. 47-48



APPENDIX

MALE AND FEMALE COMBINED (N = 68) MALE ONLY (N = 29) FEMALE ONLY (Σ = 39) HIGH SCHOOL GRADUATES (N = 6) NON HIGH SCHOOL GRADUATES (N = 62) 1969 MILLE LACS ATTITUDINAL SURVEY DATA (N =26)



MILLE LACS 1967 Male and Female Combined (N = 68)

SEX Male Female	<u>N</u> 29 <u>39</u> 68	<u>%</u> 42.7 <u>57.3</u> 100.0	EDUCATION (NUMBER O PLETED) NA 0 - 5 years	<u>N</u> 8 20	<u>7</u> 11.8 29.4
TELEPHON B NA Yes No	<u>N</u> 13 11 <u>44</u> 68	<u>%</u> 19.1 16.2 <u>64.7</u> 100.0	6 - 8 years 9 years 10 years 11 years 12 years	20 7 5 2 <u>6</u> 68	29.4 10.3 7.4 2.9 <u>8.8</u> 100.0
AGE 16 - 22 23 - 40 41 - 64 65 and above	<u>N</u> 7 18 32 <u>11</u> 68	<u>%</u> 10.3 26.5 47.1 <u>16.1</u> 100.0	CHILDREN NA Yes No	<u>N</u> 4 55 <u>9</u> 68	<u>%</u> 5.9 80.9 <u>13.2</u> 100.0
			NUMBER OF MALE CHIL	DREN	
MARITAL STATUS Single Married Separated Divorced Widowed	<u>N</u> 13 39 5 3 <u>8</u> 68	$\frac{\%}{19.1}$ 57.4 7.4 4.4 <u>11.7</u> 100.0	NA One Two Three Four Five Eight	<u>N</u> 17 19 7 8 10 4 <u>3</u> 68	$\frac{\%}{25.0}$ 27.9 10.3 11.8 14.7 5.9 <u>4.4</u> 100.0
HEAD OF HOUSEHOLD NA Yes No	<u>N</u> 2 38 <u>28</u> 68	<u>%</u> 2.9 55.9 <u>41.2</u> 100.0			

- -----



NUMBER OF FEMALE C	HILDREN		LENGTH OF TIME LIVE	D AT PI	RESENT ADDRESS
·	N	<u>×</u>		N	<u>%</u>
NA	21	30.9	NA	5	7.4
One	7	10.3		1	1.5
Two	9	13.2	Less than 30 days 1 - 3 months	2	2.9
Three	17	25.0	1 - 2 years	2	1.5
Four	8	11.8	3 – 5 years	2	2.9
Five	3	4.4			
Six	3	4.4	10 years and above	<u>57</u> 68	$\frac{83.8}{100.0}$
JIX	68	100.0		00	100.0
			ACTIVE DUTY IN MILI	TARY SI	ERVICE
TOTAL NUMBER OF CH	ILDREN (B	OTH SEXES)		N	<u>%</u>
	-	-	NA	28	41.2
	<u>N</u>	<u>%</u>	NA Yes	28 9	41.2 13.2
NA	20	23.5	No		
One	5	7.4	140	<u>31</u> 68	$\frac{45.6}{100.0}$
Two	5	7.4		00	100.0
Three	7	10.3			
Four	5	7.4			
Five	5 5	7.4	UNION MEMBER	N	<u>%</u>
Six	8	11.4	NA	30	
Seven	5	7.4	ма Үе в	-30 -4	5.9
Eight and above	12	17.8			
	68	100.0	No	<u>34</u> 68	$\frac{50.0}{100.0}$
MARCE AR ARTINEN					
NUMBER OF CHILDREN PRIMARY SCHOOL	(BUTH SE	KES) IN	PARTIER IC PRICARTON	ATTROPT	
PRIMARI SCHOOL	N	<u>%</u>	FATHER'S EDUCATION YEARS COMPLETED)	(NOMPL)	K OF SCHOOL
NA	51	75.0		N	<u>%</u>
One	6	8.8	NA	46	67.7
Two	4	5.9	0 - 5 years	Ĩ	10.3
Three	5	7.4	6 - 8 years	12	17.6
Five	2	2.9	9 years	3	4.4
	68	100.0	<i>y</i> youro	68	100.0
MARES OF OUT DRIV		VEC \ TH	MOTHER'S EDUCATION	(NUMBI	ER OF SCHOOL
NUMBER OF CHILDREN SECONDARY SCHOOL	(buth SE	VED) IN	YEARS COMPLETED)		
	N	<u>%</u>		N	<u>%</u>
NA	52		NA	39	57.3
One	10	14.7	0 – 5 years	11	16.2
Two	5	7.4	6 – 8 years	15	22.0
Three	1	1.5	9 years	1	1.4
	68	100.0	11 years	1	1.5
			12 years	1	1.5
				68	100.0



NA811.8None1217.6Unskilled work: (janitor, garbage disposal) Unskilled labor: (construction, railroad labor, miners, domestics, baby- sitters (full-time), farm labor, unemployed or disabled) 2435.3Semi-skilled manual labors: (assembly-line work, City service with some stigma (maintenance, meter reader), truck, taxi- drivers, chauffeur, waiter, waitresses)913.2Any skilled workman: (mechanic, repairman, cook, painter, plumber, City service: policeman, fireman, milkman, mailman, bus driver, Low clerical: order filler, dime store, movie
None1217.6Unskilled work: (janitor, garbage disposal) Unskilled labor: (construction, railroad labor, miners, domestics, baby- sitters (full-time), farm labor, unemployed or disabled) 2435.3Semi-skilled manual labors: (assembly-line work, City service with some stigma (maintenance, meter reader), truck, taxi- drivers, chauffeur, waiter, waitresses)913.2Any skilled workman: (mechanic, repairman, cook, painter, plumber, City service: policeman, fireman, milkman, mailman,17.6
(construction, railroad labor, miners, domestics, baby- sitters (full-time), farm labor, unemployed or disabled) 2435.3Semi-skilled manual labors: (assembly-line work, City service with some stigma (maintenance, meter reader), truck, taxi- drivers, chauffeur, waiter, waitresses)913.2Any skilled workman: (mechanic, repairman, cook, painter, plumber, City service: policeman, fireman, milkman, mailman,13.2
(construction, railroad labor, miners, domestics, baby- sitters (full-time), farm labor, unemployed or disabled) 2435.3Semi-skilled manual labors: (assembly-line work, City service with some stigma (maintenance, meter reader), truck, taxi- drivers, chauffeur, waiter, waitresses)913.2Any skilled workman: (mechanic, repairman, cook, painter, plumber, City service: policeman, fireman, milkman, mailman,13.2
sitters (full-time), farm labor, unemployed or disabled) 24 35.3 <u>Semi-skilled manual labors</u> : (assembly-line work, City service with some stigma (maintenance, meter reader), truck, taxi- drivers, chauffeur, waiter, waitresses) 9 13.2 <u>Any skilled workman</u> : (mechanic, repairman, cook, painter, plumber, City service: policeman, fireman, milkman, mailman,
Semi-skilled manual labors:(assembly-line work, City servicewith some stigma (maintenance, meter reader), truck, taxi- drivers, chauffeur, waiter, waitresses)9Any skilled workman:(mechanic, repairman, cook, painter, plumber, City service: policeman, fireman, milkman, mailman,
with some stigma (maintenance, meter reader), truck, taxi- drivers, chauffeur, waiter, waitresses) 9 13.2 <u>Any skilled workman</u> : (mechanic, repairman, cook, painter, plumber, City service: policeman, fireman, milkman, mailman,
drivers, chauffeur, waiter, waitresses)913.2Any skilled workman: (mechanic, repairman, cook, painter, plumber, City service: policeman, fireman, milkman, mailman,
Any skilled workman: (mechanic, repairman, cook, painter, plumber, City service: policeman, fireman, milkman, mailman,
plumber, City service: policeman, fireman, milkman, mailman,
AND ALTIGLE NOW CICLICATE OIDEL IIIIELE UTHE BEALE, WOATE
clerk or cashier, One-man store, repair shop) 11 16.2
Most Clerical: (lowest white collar, secretarial occupations,
highly skilled tradesmen, factory foremen, machinist,
tailor, printer, employed photographer, cabinet maker,
small store owners, pharmacists, average salesman - whole-
sale items 4 5.9
Skilled professionals: (experts, technicians, accountants,
photographers, retail store merchants of medium sized con-
cerns, insurance salesmen, representatives, plant or
city superintendents; i.e., clerical with some super-
visory capacities, executive secretaries, average midwest
farmer) 0 0.0
Highly skilled professionals: (corporation scientists,
middle-management executives, company owners, low-
prestige ministry, military officers, high school teachers) 0 0.0
Learned professions: (medicine, top-flight corporation
executives and military personnel, creative occupations,
ministry, stockbrokers, large farm owners) 0 0.0
68 100.0

YOUR SPOUSE'S OCCUPATION (EVEN IF YOUR FATHER'S OCCUPATION (EVEN IF DECEASED) DECEASED) <u>%</u> N <u>%</u> N NA 18 26.5 NA 22 32.4 None 16 23.5 None 14 20.6 Unskilled work 20 29.4 Unskilled work 16 23.5 Semi-skilled manual Semi-skilled manual labors 4 5.9 labor 9 13.2 Any skilled workman 8 Any skilled workman 7 $\frac{10.3}{100.0}$ 11.8 Most clerical 2 2.9 68 68 100.0



:

WHAT KIND OF TRAINING	PROGE	AM, IF ANY,	TRIBAL AFFILIATION	N	<u>%</u>
WOULD YOU LIKE TO HAV				2	
	N	<u>%</u>	NA or Unknown Chippewa(Ojibwa)	66	2.9 97. <u>1</u>
NA	27	39.7	Chippewa (UJIDwa)	68	100.0
None or don't care	15	22.1		00	100.0
Unskilled work	6	8.8			
Semi-skilled manual	0	0.0			
labors	1	1.5	RESERVATION OF BIRTH	[
Any skilled workman	11	16.1		N	<u>%</u>
Most clerical	7	10.3	White Earth	6	8.8
Skilled professionals		<u>10.5</u>		61	89.7
skilled professionals	$\frac{1}{60}$	$\frac{1.5}{100.0}$	Mille Lacs		
	68	100.0	Fond du Lacs	$\frac{1}{\sqrt{2}}$	$\frac{1.5}{100.0}$
				68	100.0
YOUR APPROXIMATE ANNU	AL INC	OME			
	N	9	RESERVATION LIVED ON	FOR T	HE LONGEST
	<u>N</u>	<u>%</u>	RECENT TIME		
NA	27	39.7		N	2
0 999	8	11.8		1	1.5
1000 - 1999	14	20.6	White Earth		
2000 - 2999	2	2.9	Mille Lacs	66	97.0
3000 - 3999	11	16.2	Leech Lake	$\frac{1}{\sqrt{2}}$	1.5
4000 - 4999	5	7.3		68	100.0
6000 - 6999	ĩ	1.5			
	68	100.0			
					84
			INDIAN BLOOD	<u>N</u>	<u>%</u>
		DIDORTON	NA or unknown	14	20.6
TIME LAST VOTED IN A	PUBLIC	ELECTION	Less than 1/4	4	5.9
IN TWIN CITIES	37	G/	1/2 - 3/4	2	3.0
	N	<u>%</u>	3/4 - full	48	70.5
NA	55	80.9	·	68	100.0
Within past year	4	5.9			
Within past "two or					
three years"	1	1.5			
"Sometime" up to 5			HARVESTING WILD RICE	BEEN A	A USEFUL SOURCE
years ago	3	4.4	OF INCOME PECENTLY		
Never (or apparently			· · · · · · · · · · · · · · · · · · ·	N	<u>%</u>
never)	5	7.3			
	<u>5</u> 68	100.0	NA	15	22.1
			Yes	29	42.6
			No	<u>_24</u> 68	35.3
				68	100.0
DESCENT (ANCESTRY) TRA	ACED I	0:			
	N	cy			
	<u>N</u>	<u>%</u>			
Americans of European					
ancestry other than					
Spanish (White:					
includes Jewish)	3	4.4			
Americans of Indian					
ancestry (Indian)	65	95.6			
~	<u>65</u> 68	100.0			



TIME LAST VOTED IN A ELECTION	RESERV	ATION
	N	<u>%</u>
NA	34	50.0
Within past year	10	14.7
Within "past 2 or 3 years" Never (or apparently	19	28.0
never)	<u>5</u> 68	<u>7.3</u> 100.0

DO REAL LEADERS OF TWIN CITIES INDIAN PEOPLE EXIST?

	<u></u>	10
NA	57	83.8
Don't know	7	10.3
Yes	4	5.9
	68	100.0

WHY	MOVED	TO	THE	TWIN	CITIES	IN	THE
PAST	Γ						

	<u>N</u>	<u>%</u>
NA	60	88.2
Employment purposes		
(includes better i	n	
come)	5	7.4
Both "friends" and		
"relatives" here	2	2.9
To see what it was		
like; try a new		
area	1	1.5
area		100.0
	00	T00.0



MILLE	LAC	s 1967
Ma	ales	Only
•	(N =	29)

SEX Male	<u>N</u> 29	<u>%</u>	EDUCATION (NUMBER COMPLETED)	OF SCHOO	L YEARS
Male	29	100.0		<u>N</u>	<u>%</u>
			NA	3	10.3
TELEPHONE	N	<u>%</u>	0 - 5 years	12	41.4
			6 - 8 years	6	20.7
na Yes	5 4	17.2 13.8	9 years	4 3	13.8 10.3
No		<u>69.0</u>	10 years 11 ye a rs	1	3.5
	<u>20</u> 29	100.0	II JCEIS	29	$\frac{3.5}{100.0}$
	_				
AGE	N	<u>%</u>	CHILDREN	N	<u>%</u>
16 - 22	1	3.5	NA	1	3.5
23 - 40	7	24.1	Yes	24	82.8
41 - 64 65 and above	15	51.7 20.7	No	$\frac{4}{29}$	$\frac{13.8}{100.1}$
of and above	$\frac{6}{29}$	$\frac{20.7}{100.0}$		29	100.1
		20000			
			NUMBER OF MALE CHI	LDREN	
MARITAL STATUS	<u>N</u>	<u>%</u>		<u>N</u>	%
Single	5	17.2	NA	6	20.7
Married	21	72.4	One	10	34.5
Separated Divorced	1 1	3.4 3.5	Two	3	10.3
Widowed	1	3.5	Three	3	10.3
	29	100.0	Four	5 1	17.2
			Five Ficht		3.5 <u>3.5</u>
			Eight	$\frac{1}{29}$	$\frac{3.5}{100.0}$
HEAD OF HOUSEHOLD	N	<u>%</u>		_,	20000
NA	1	3.5			
Yes	23	79.3	NUMBER OF FEMALE (CHILDREN	
No	<u>5</u> 29	$\frac{17.2}{100.0}$		N	<u>%</u>
	27	100.0	NA	7	24.1
			One	2	6.9
			Two	5	17.2
			Three	8	27.6
			Four Five	4 2	13.8 6.9
			Six	1	3.5
				$\frac{1}{29}$	100.0

.



					-
TOTAL NUMBER OF CHI	LDREN (B	OTH	UNION MEMBER	<u>N</u>	<u>%</u>
SEXES)			NA	11	37.9
	<u>N</u>	<u>%</u>	No	18	62.1
NA	5	17.2		29	100.0
One	1	3.5			
Iwo	3	10.3			
Three	4	13.8	FATHER'S EDUCATION	()WD(D)	TO OF COUCOT
Four	4 2 3 <u>5</u> 29	13.8	YEARS COMPLETED)	(NUPIDI	LK OF SCHOOL
Five	2	6.9	ILARS COPPLETED	N	9
Six	2	6.9		N	<u>%</u>
Seven	3	10.3	NA	22	75.9
Eight and above		17.2	0 – 5 yea rs	3 3	10.3
	29	99.9	6 - 8 years		10.3
			9 years	1	3.5
				29	100.0
NUMBER OF CHILDREN PRIMARY SCHOOL	(BOTH SE	XES) IN			
	N	2	MOTHER'S EDUCATION	(NUMB	ER OF SCHOOL
NA	21	72.4	YKARS COMPLETED)	N	9
One	4	13.8		N	<u>%</u>
Iwo	4 2 <u>2</u> 29	6.9	NA	21	72.4
Three	_2	<u> 6.9</u>	0 - 5 yea rs	5	17.3
	29	100.0	6 – 8 years	5 <u>3</u> 29	$\frac{10.3}{100.0}$
NUMBER OF CHILDREN	(BOTH SE	XES) IN			
SECONDARY SCHOOL	•	•	YOUR OCCUPATION (Se	e defi	nitions in
	N	<u>%</u>	tables of males and	femal	es combined)
NA	22	75.9		N	<u>%</u>
One	6	20.7	NA	1	3.5
Two	$\frac{1}{29}$	3.5	None	5	17.2
	29	100.1	Unskilled work	10	34.5
			Semi-skilled manual	,	
ACTIVE DUTY IN MILI	WADV CER	NT OF	labors	6	20.7
ACTIVE DOTI IN MILI	IANI JEN	U ICE	Any skilled workman	29	$\frac{24.1}{100.0}$
	<u>N</u>	<u>%</u>		29	100.0
NA	11	37.9			
Yes	8	27.6	YOUR SPOUSE'S OCCUP	ATTON	EVEN TE
No	10	34.5	DECEASED)	UT TAK	CHANN TE
	29	100.0		N	<u>%</u>
			NA	5	17.2
			None	12	41.4
			Unskilled work	8	27.6
			Any skilled workman		10.3
			Most clerical	1	3.5
				29	100.0



YOUR FATHER'S OCCUPAT	ION (E	VEN IF	DESCENT (ANCESTRY) T	RACEI) TO:
DECEASED)		a		N	<u>%</u>
	N	<u>%</u>	Americans of Europea	_	
NA	11	37.9	ancestry other tha		
None	6	20.7	Spanish (White:	**	
Unskilled work	5	17.2	includes Jewish)	2	6.9
Semi-skilled manual			Americans of Indian	-	•••
labors	4	13.8	ancestry (Indian)	27	93.1
Any skilled workman	<u>3</u> 29	$\frac{10.3}{99.9}$		<u>27</u> 29	100.0
	29	77.7			
WHAT KIND OF TRAINING	PROGR	AM, TF	TRIBAL AFFILIATION	N	%
ANY, WOULD YOU LIKE T			NA or unknown	1	3.5
			Chippewa (Ojibwa)		96.5
	<u>N</u>	<u>%</u>		<u>28</u> 29	100.0
NA	10	34.5			
None or don't care	6	20.7			
Unskilled work	4	13.8	RESERVATION OF BIRTH		
Any skilled workman	8	27.6			~
Most clerical	1	3.5		<u>N</u>	<u>%</u>
	29	100.1	White Earth	3	10.3
			Mille Lacs	<u>26</u> 29	89.7
				29	100.0
YOUR APPROXIMATE ANNU	AL INC	OME			
	N	<u>%</u>			
NA	10	34.5	RESERVATION LIVED ON	FOR	THE LONGEST
0 - 999	1	3.5	RECENT TIME		_
1000 - 1999	8	27.6		<u>N</u>	<u>%</u>
2000 - 2999		3.5	White Earth	1	3.5
3000 - 3999	1 5 3 1	17.2	Mille Lacs	<u>28</u> 29	96.5
4000 - 4999	3	10.3		29	100.0
6000 - 6999		<u>_3.5</u>			
	29	100.1			
			INDIAN BLOOD	N	<u>%</u>
TIME LAST VOTED IN A		ET FOTTON	NA or unknown	5	17.2
IN TWIN CITIES	LODUTO	PROLION	Less than 1/4	1	3.5
IN IWIN OITIED	N	<u>%</u>	1/2 - 3/4	2	6.9
			3/4 - full	<u>21</u>	72.4
NA	23	79.3		29	100.0
Within past year	3	10.3			
Never (or apparently never)	2	10.3			
liever /	<u>3</u> 29	99.9			



HARVEST	ING	WILD	RICE	BEEN	A	USEFUL
SOURCE	OF	INCOME	RECI	ENTLY		

UL	DO REAL LEADERS PEOPLE EXIST?	OF	TWIN	CITIES	INDIAN	
64	reorge eator:		N		<u>%</u>	

N	%		<u> </u>	~
		NA	24	82.8
0		Don't know	2	6.9
13	44.8		3	
10	34.5	168		$\frac{10.3}{100.0}$
29	100.0		27	TOOPO
	<u>N</u> 6 13 <u>10</u> 29	$ \frac{N}{6} \qquad \underline{20.7} \\ 13 \qquad \underline{44.8} \\ 10 \qquad \underline{34.5} $	N A 6 20.7 13 44.8 10 34.5	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

TIME LAST VOTED IN A	RESERV	ATION
ELECTION		
	N	<u>%</u>
NA	14	48.3
Within past year	4	13.8
Within "past 2 or 3		
years"	8	27.6
Never (or apparently		
never)	$\frac{3}{29}$	10.3
	29	100.0

WHY	MOVED	TO	THE	TWIN	CITIES	IN	THE
PAS'	Г						

	N	<u>%</u>
NA	26	89.6
Employment purposes		
(including better		
income)	1	3.5
Both "friends" and		
"relatives" here	1	3.5
To see what it was		
like; try a new		
area	1	3.5
	29	100.1



MILLE LACS 1967 Females Only (N = 39)

SEX Female	<u>N</u> 39	<u>%</u> 100.0	EDUCATION (NUMBER O PLETED)		
			NA	<u>N</u> 5	<u>%</u> 12.8
		tu.	0 - 5 years	8	20.5
TELEPHONE	N	<u>%</u>	6 – 8 years	14	35.9
NA	8	20.5	9 years	3	7.7
Үез	7	18.0	10 years	2	5.1
No	<u>24</u> 39	<u>61.5</u>	11 years	1	2.6
	39	100.0	12 years	6	15.4
				39	100.0
AGE	N	<u>%</u>			
16 - 22	6		CHILDREN	N	<u>%</u>
23 - 40	0 11	15.4 28.2	NA	3	7.7
41 - 64	17	43.6	Yes	31	79.5
65 and above	5	12.8	No	5	12.8
	39	100.0	•	<u>5</u> 39	100.0
MARITAL STATUS	N	<u>%</u>	NUMBER OF MALE CHIL	DREN	
Single	8	20.5		17	av
Married	18	46.2		N	<u>%</u>
Separated	4	10.3	NA	11	28.2
Divorced	2	5.1	One	9	23.1
Widowed	_7	17.9	Two	4	10.3
	39	100.0	Three	5	12.8
			Four	5 3	12.8
			Five	3	7.7
HEAD OF HOUSEHOLD			Eight	<u>2</u> 29	$\frac{5.1}{100.0}$
	N	<u>%</u>		27	100.0
NA	1	2.6			
Yes	15	38.5			
No	<u>23</u> 39	59.0			
	39	100.1			



NUMBER OF FEMALE CH	ILDREN		NUMBER OF CHILDRE	en (both s	EXES) IN
	N	<u>%</u>	SECONDARY SCHOOL		9 7
NA	14			<u>N</u>	<u>%</u>
		35.9 12.8	NA	30	76.9
One	5 4	12.8	One	4	10.3
Two			Two	4	10.3
Three	9	23.1	Three	1	2.6
Four	4	10.3		39	100.1
Five	1	3.6			
Six		5.1			
	39	100.1			
			ACTIVE DUTY IN MI	LLITARY SE	
				N	<u>%</u>
TOTAL NUMBER OF CHI	LDREN (B	OTH SEXES)	NA	17	43.6
	<u>N</u>	<u>%</u>	Yes	1	2.6
			No		53.8
NA	11	28.2	NO	<u>21</u> 39	$\frac{33.0}{100.0}$
One	4	10.3			100.0
Two	2	5.1			
Three	3	7.7			
Four	1	2.6	UNION MEMBER	N	<u>%</u>
Five	3 6 2	7.7	NA	19	48.7
Six	6	15.4	Yes	4	10.3
Seven	2	5.1	No	16	41.0
Eight and above	_7	17.9	NO	39	100.0
	39	100.0			10000
NUMBER OF CHILDREN PRIMARY SCHOOL	(BOTH SE	XES) IN	FATHER'S EDUCATION YEARS COMPLETED)		
	N	<u>%</u>		N	<u>%</u>
			NA	24	61.5
NA	30	76.9	0 - 5 years	4	10.3
One	2	5.1	6 - 8 years	9	23.1
Two	2 3	5.1	9 years		5.1
Three	3	7.7		<u>2</u> 39	100.0
Five	2	<u>5.1</u>			
	39	99.9			
			MOTHER'S EDUCATIO YEARS COMPLETED)	ON (NUMBER	R OF SCHOOL
			·	N	<u>%</u>
			NA	18	46.1
			0 - 5 years	6	15.4
			6 - 8 years	12	30.8
			9 years		2.6
			11 years	1	2.6
			12 years		2.6
				$\frac{1}{39}$	100.1



YOUR OCCUPATION (See definitions in tables of males and females combined)			YOUR APPROXIMATE ANNUAL INCOME			
capies of males and i				N	<u>%</u>	
	N	<u>%</u>	NA	17	43.6	
NA	7	17.9	0 - 999	7	17.9	
None	7	17.9	1000 - 1999	6	15.4	
Unskilled work	14	35.9	2000 - 2999	1	2.6	
Semi-skilled manual			3000 - 3999	6	15.4	
labors	3	7.7	4000 - 4999	_2	5.1	
Any skilled workman	4	10.3		39	100.0	
Most clerical	_4	10.3				
	39	100.0				
			TIME LAST VOTED IN A	DITRT	TO VI POTION	
			IN TWIN CITIES	I FUDL	IC ALECTION	
YOUR SPOUSE'S OCCUPAT	TON (F	VEN TF	IN ININ OLLIBO	<u>N</u>	7	
DECEASED)						
-20-12,207	N	<u>%</u>	NA	32	82.1	
			Within past year	1	2.6	
NA	13	33.3	Within "past 2 or 3	_		
None	4	10.3	years"	1	2.6	
Unskilled work	12	30.8	"Sometime" up to 5	_		
Semi-skilled manual			years ago	3	7.7	
labors	4	10.3	Never (or apparently			
Any skilled workman	5	12.8	never)	2	$\frac{5.1}{100.1}$	
Most clerical	1	2.6	-	39	100.1	
	39	100.1				
_			DESCENT (ANCESTRY)	FRACED	TO:	
YOUR FATHER'S OCCUPAT	CION (E	VEN IF		N	<u>%</u>	
DECEASED)		-	· · · •			
	N	<u>%</u>	Americans of Europe			
NA	11	28.2	ancestry other the	an		
None	8	20.5	Spanish (White:	-	0 6	
Unskilled work	11	28.2	includes Jewish)	1	2.6	
Semi-skilled manual			Americans of Indian	20	07 /	
labors	5	12.8	ancestry (Indian)	<u>38</u> 39	97.4	
Any skilled workman	4	10.3		39	100.0	
	39	100.0				
			TRIBAL AFFILIATION	<u>N</u>	<u>%</u>	
WHAT KIND OF TRAINING	PROGE	AM. IF	NA or unknown	1	2.6	
ANY, VOULD YOU LIKE T			Chippewa (Ojibwa)	<u>38</u> 39	97.4	
				and the second sec	100 0	
				39	100.0	
	N	%		39	100.0	
NA				39	100.0	
NA None or don't care	<u>N</u>	*	RESERVATION OF BIRT		<u>%</u>	
	<u>N</u> 17	<u>%</u> 43.6		H <u>N</u>	<u>%</u>	
None or don't care	<u>N</u> 17 9	<u>%</u> 43.6 23.1	White Earth	H <u>N</u> 3	<u>%</u> 7.?	
None or don't care Unskilled work Semi-skilled manual labors	<u>N</u> 17 9 2 1	<u>%</u> 43.6 23.1	White Earth Mille Lacs	H <u>N</u> 3 35	<u>%</u> 7.7 89.7	
None or don't care Unskilled work Semi-skilled manual	<u>N</u> 17 9 2	<u>%</u> 43.6 23.1 5.1	White Earth	H <u>N</u> 3 35 1	<u>%</u> 7.7 89.7 2.6	
None or don't care Unskilled work Semi-skilled manual labors Any skilled workman Most clerical	<u>N</u> 17 9 2 1 3 6	<u>%</u> 43.6 23.1 5.1 2.6	White Earth Mille Lacs	H <u>N</u> 3 35	<u>%</u> 7.7 89.7	
None or don't care Unskilled work Semi-skilled manual labors Any skilled workman	<u>N</u> 17 9 2 1 3 6 3 1	<u>%</u> 43.6 23.1 5.1 2.6 7.7 15.4 <u>2.6</u>	White Earth Mille Lacs	H <u>N</u> 3 35 1	<u>%</u> 7.7 89.7 2.6	
None or don't care Unskilled work Semi-skilled manual labors Any skilled workman Most clerical	<u>N</u> 17 9 2 1 3 6	<u>%</u> 43.6 23.1 5.1 2.6 7.7 15.4	White Earth Mille Lacs	H <u>N</u> 3 35 1	<u>%</u> 7.7 89.7 2.6	



RESERVATION LIVED ON	FOR THE	LONGEST	TIME LAST VOTED IN A RES	ERVATION ELECTION
RECENT TIME	N	<u>7</u>	<u>N</u>	<u>7.</u>
Mille Lacs	<u></u> 38		NA 20	51.3
Leech Lake		97.4 <u>2.6</u>	Within past year 6	15.4
	<u>1</u> 39	100.0	Within "past 2 or 3 years" 11	28.2
			Never (or apparently	20+4
				5.1
INDIAN BLOOD	<u>N</u>	<u>%</u>	never) <u>2</u> 39	100.0
NA or unknown	9 3	23.1		
Less than 1/4	3	7.7		
3/4 - full	<u>27</u> 39	<u>69.2</u> 100.0	WHY MOVED TO THE TWIN CI Past	TIES IN THE
			<u>N</u>	<u>%</u>
HARVESTING WILD RICE		110 12111	NA 34	87.2
SOURCE OF INCOME RECE		095105	Employment purposes (includes better	
	N	<u>%</u>	income) 4	10.3
NA	9	23.1	Both "friends" and	
Yes	16	41.0	"relatives" here <u>1</u> 39	$\frac{2.6}{100.1}$
No	<u>14</u> 39	35.9	39	100.1
	39	100.0		
			DO REAL LEADERS OF TWIN	CTTTES TNDTAN

DO REAL LEADERS OF TWIN CITIES INDIAN PEOPLE EXIST?

	<u>N</u>	<u>%</u>
NA	33	84.6
Don't know	5	12.8
Yes	1	2.6
	39	100.0



MILLE LACS 1967 High School Graduates (N = 6)

SEX	N	<u>%</u>	NUMBER OF MALE CHII	DREN	
Female	6	100.0		N	<u>7</u>
			NA		16.7
			One	1 <u>5</u> 6	83.3
TELEPHONE	<u>N</u>	<u>%</u>		6	100.0
Yes	2	33.3			
No	2 6	<u> 66 . 7</u>			
	6	100.0	NUMBER OF FEMALE CH	IILDREN	ſ
				N	<u>%</u>
		80	NA	4	66.7
AGE	<u>N</u>	<u>%</u>	Two	4 <u>2</u> 6	<u>33.3</u>
16 - 22	2 <u>4</u> 6	33.3		6	100.0
23 - 40	$\frac{4}{4}$	66.7			
	6	100.0			
			TOTAL NUMBER OF CH	TINPEN	(BOTH SEVES)
MARITAL STATUS	N	<u>%</u>	TOTAL NORDER OF OIL.		
				<u>N</u>	<u>%</u>
Single	3 2	50.0 33.3	NA	1	16.7
Married Separated	2	<u> </u>	One	3	50.0
peparated	$\frac{1}{6}$	$\frac{1017}{100.0}$	Three	1 3 <u>2</u> 6	$\frac{33.3}{100.0}$
	-			0	100.0
HEAD OF HOUSEHOLD	<u>N</u>	<u>%</u>	NUMBER OF CHILDREN	(BOTH	SEXES) IN
Yes	1	16.7	PRIMARY SCHOOL	•	
No	1 <u>5</u> 6	83.3		<u>N</u>	<u>%</u>
	6	100.0	NA	5	83.3
			Thr≋e	$\frac{1}{6}$	<u>16.7</u>
				· 6	100.0
EDUCATION (NUMBER O) COMPLETED)					
	N	<u>%</u>	NUMBER OF CHILDREN	(BOTH	SEXES) IN
12 years	6	100.0	SECONDARY SCHOOL		~
				<u>N</u>	<u>%</u>
			NA	6	100.0
CHILDREN	<u>N</u>	<u>%</u>			
Yes		83.3			
No	5 <u>1</u> 6	16.7			
	6	100.0			



ACTIVE DUTY IN MILITAR	Y SEI	RVICE	YOUR SPOUSE'S OCCUPAT	TON	(EVEN IF
			DECEASED)		101111 21
	N	<u>%</u>		N	<u>%</u>
NA	1	16.7	NA	4	66.7
No	<u>5</u> 6	83.3	Unskilled work	1	16.7
	6	100.0	Any skilled workman		16.7
				$\frac{1}{6}$	100.1
UNION MEMBER	<u>N</u>	<u>%</u>			
Yes	3	50.0			
No	3 <u>3</u> 6	50.0	YOUR FATHER'S OCCUPAT DECEASED)	LION	(EVEN IF
	6	100.0	DECEASED	N	9
				N	<u>%</u>
			Unskilled work	5	83.3
FATHER'S EDUCATION (NU	MBER	OF SCHOOL	Any skilled workman	$\frac{1}{6}$	$\frac{16.7}{100.0}$
YEARS COMPLETED)				0	100.0
	<u>N</u>	<u>%</u>			
NA	1	16.7			
0 – 5 yea rs		33.3	WHAT KIND OF TRAINING		GRAM, IF ANY,
6 – 8 years	2 <u>3</u> 6	50.0	WOULD YOU LIKE TO HAV	EX	
	6	100.0		NT	9
				N	<u>%</u>
			NA	1	16.7
MOTHER'S EDUCATION (NU	MBER	OF SCHOOL	None or don't care	1	16.7
YEARS COMPLETED)			Most clerical	3	50.0
	N	<u>%</u>	Skilled professionals		$\frac{16.7}{100.1}$
0 - 5 years		33.3		U U	100.1
6 - 8 years	2 3	50.0			
12 years	$\frac{1}{6}$	16.7			
	6	100.0	YOUR APPROXIMATE ANNU	AL I	NCOME
				N	<u>%</u>
			NA	1	16.7
YOUR OCCUPATION (See do			1000 - 1999	2	33.3
tables of males and fer	ales	com-	3000 - 3999	2	33.3
bined)			4000 - 4999	$\frac{1}{6}$	16.7
	N	<u>%</u>		6	100.0
NA	1	16.7			
Semi-skilled manual					
labors	1	16.7	TIME LAST VOTED IN A	PUBL	IC ELECTION
Any skilled workman	1	16.7	IN TWIN CITIES		
Most clerical	36	50.0		N	<u>%</u>
	6	100.1	NA	6	100.0
			<u> </u>	-	

ERIC Full Text Provided by ERIC

DESCENT (ANCESTRY) TRA	CED T	0:	HARVESTING WILD RICE	BEEN	A USEFUL
	N	<u>%</u>	SOURCE OF INCOME REC	ENTLY	
Americans of Indian				N	<u>%</u>
ancestry (Indian)	6	100.0	NA	2	33.3
			Yes	3	50.0
			No	$\frac{1}{6}$	$\frac{16.7}{100.0}$
TRIBAL AFFILIATION	<u>N</u>	<u>%</u>		U	100.0
Chippewa (Ojibwa)	6	100.0			
			TIME LAST VOTED IN A ELECTION	RESER	VATION
RESERVATION OF BIRTH				N	<u>%</u>
	N	<u>%</u>	NA	2	33.3
			Within past year	1	16.7
White Earth Mille Lacs	2	33.3	Within "past 2 or 3	•	50.0
MILLE LACS	2 <u>4</u> 6	$\frac{66.7}{100.0}$	years"	<u>3</u> 6	$\frac{50.0}{100.0}$
RESERVATION LIVED ON F RECENT TIME	OR TH	e longest	WHY MOVED TO THE TWI PAST	N CITI	ies in the
	N	<u>%</u>		<u>N</u>	<u>%</u>
Mille Lacs	6	100.0	NA	5	83.3
MILLE Maco	U	100.0	Employment purposes (includes better		
			income)	$\frac{1}{6}$	$\frac{16.7}{1000}$
INDIAN BLOOD	N	<u>%</u>		6	100.0
NA or unknown	2	33.3			
3/4 - full	<u>4</u> 6	<u>66.7</u> 100.0	DO REAL LEADERS O F T PEOPLE EXIST?	WIN CI	TIES INDIAN
				N	<u>%</u>
			NA	4	66 . 7
			Don't know	$\frac{2}{6}$	<u>33.3</u>
				6	100.0



MILLE LACS 1967 Non-High School Graduates (N = 62)

.

SEX	<u>N</u>	<u>%</u>	EDUCATION (NUMBER COMPLETED)	OF SCHOOL	L YEARS
Male Female	29 33	46.8 53.2	·	N	<u>%</u>
remate	<u>33</u> 62	$\frac{33.2}{100.0}$	NA	8	12.9
			0 - 5 years	20	32.3
			6 - 8 years	20	32.3
TELEPHONE	N	<u>%</u>	9 years	7	11.3
	N		10 years	5	8.1
NA	13	21.0	11 years	$\frac{2}{62}$	3.2
Yes	9	14.5		62	100.1
No	<u>40</u> 62	$\frac{64.5}{100.0}$			
	02	100.0			-
			CHILDREN	N	<u>%</u>
AGE	N	<u>%</u>	NA	4	6.5
			Yes	50	80.6
16 - 22	5	8.1	No	_8	12.9
23 - 40 41 - 64	14	22.6		62	100.0
41 - 64 65 and above	32	51.6			
os and above	$\frac{11}{62}$	$\frac{17.7}{100.0}$			
	02	100.0	NUMBER OF MALE CHI	LDREN	
				N	<u>%</u>
MARITAL STATUS	N	<u>%</u>	NA	16	25.8
Single	10	16.1	One	14	22.6
Married	37	59.7	Two	7	11.3
Separated	4	6.5	Three	8	12.9
Divorced	3	4.8	Four Five	10 4	16.1 6.5
Widowed	$\frac{8}{62}$	12.9	Eight		4.8
	62	100.0	Eight	$\frac{3}{62}$	100.0
				•=	20010
HEAD OF HOUSEHOLD	N	<u>%</u>			
			NUMBER OF FEMALE (HILDREN	
NA Yes	2 37	3.2 59.7		N	<u>%</u>
No		<u> </u>	NA	17	27.4
, ,	<u>23</u> 62	100.0	One	7	11.3
-			Two	7	11.3
			Three	17	27.4
			Four	8	12.9
			Five	3	4.8
			Six	$\frac{3}{62}$	<u>4.8</u> 99.9
				02	77.7



TOTAL NUMBER OF CHILD	REN (B	OTH SEVES)	UNION MEMBER	N	<u>%</u>
	N	<u>%</u>	NA	30	48.4
			Үев	1	1.6
NA	15	24.2	No	<u>31</u>	50.0
One	2	3.2	NO	62	100.0
Two	5	8.1			100.0
Three	5	8.1			
Four	5	8.1			
Five	5 5 5 8 5	8.1	FATHER'S EDUCATION	(NUMBEF	OF SCHOOL
Six	8	12.9	YEARS COMPLETED)		
Seven	5	8.1		<u>N</u>	<u>%</u>
Eight and above	$\frac{12}{62}$	<u>19.3</u>	NA	45	72.6
	62	100.1	0 - 5 years	5	8.1
			6 - 8 years	9	14.5
			9 years	2	4.8
NUMBER OF CHILDREN (B	איזע פידי	VEC) TN	years	$\frac{3}{62}$	100.0
PRIMARY SCHOOL				02	100.0
	<u>N</u>	<u>%</u>			
NA	46	74.2		4	
One	6	9.7	MOTHER'S EDUCATION	(NUMBER	R OF SCHOOL
Two		6.5	YEARS COMPLETED)		~
Three	4	6.5		<u>N</u>	<u>%</u>
Five	4 4 <u>2</u> 62	3.2	NA	39	62.9
	62	100.1	0 - 5 years	9	14.5
			6 - 8 years	12	19.4
			9 years	1	1.6
			11 years		1.6
NUMBER OF CHILDREN (BO	OTH SE	XES) IN		$\frac{1}{62}$	100.0
SECONDARY SCHOOL					
	N	<u>%</u>			
NA	46	74.2	WANTE OCCUPATION (C.	- 3-53-	
One	10	16.1	YOUR OCCUPATION (Se		
Two	5	8.1	table of males and	remates	compined)
Three	1	1.6		N	<u>%</u>
	62	100.0	37.4	7	
			NA No n e	12	11.3
					19.4
	NY C77D	UT OD	Unskilled work	24	38.7
ACTIVE DUTY IN MILITAN	VI DEK	ATCE .	Semi-skilled manual	0	10.0
	<u>N</u>	<u>%</u>	labors	8	12.9
214	27		Any skilled workman Most clerical		
NA Yes	27	43.6 14.5	MOSE CIEFICAL	$\frac{1}{62}$	$\frac{1.6}{100.0}$
				02	100.0
No	<u>26</u> 62	$\frac{41.9}{100.0}$			
	04	100.0			

,



.

DECEASED)		EVEN IF	TWIN CITIES	PUBL	
	N	<u>%</u>		<u>N</u>	<u>%</u>
NA	14	22.6	NA	49	79.0
None	16	25.8	Within past year	4	6.5
Unskilled work	19	30.7		4	0.5
	13	30.7	Within "pagt 2 or 3	•	
Semi-skilled manual			years"	1	1.6
labors	4	6.5	"Sometime" up to 5	-	
Any skilled workman	7	11.3	years ago	3	4.8
Most clerical	_2	<u>3.2</u>	Never (or apparently		
	62	100.1	never)	_5	8.1
				62	100.0
YOUR FATHER'S OCCUPAT	ION (E	VEN IF			
DECEASED)	•		DESCENT (ANCESTRY) T	RACED	TO:
、 -	N	<u>%</u>			
				<u>N</u>	<u>%</u>
NA	22	35.5	Americans of Europea	n	
None	14	22.6	ancestry other that		
Unskilled work	11	17.7	Spanish (White:		
Semi-skilled manual			includes Jewish)	2	
labors	9	14.5	-	3	4.8
Any skilled workman	6	9.7	Americans of Indian	50	05.0
•	62	100.0	ancestry (Indian)	<u>59</u> 62	95.2
				62	100.0
WHAT KIND OF TRAINING	PROGR	AM. TF		62	
WHAT KIND OF TRAINING ANY, WOULD YOU LIKE T			TRIBAL AFFILIATION	<u>N</u>	<u>%</u>
		3?	NA or unknown	<u>N</u> 2	<u>%</u> 3.2
ANY, WOULD YOU LIKE T	fo have <u>N</u>	3? <u>%</u>		<u>N</u> 2 60	<u>%</u> 3.2 _96.8
ANY, WOULD YOU LIKE T	го наvi <u>N</u> 26	<u>%</u> 41.9	NA or unknown	<u>N</u> 2	<u>%</u> 3.2
ANY, WOULD YOU LIKE T NA None or don't care	ю наун <u>N</u> 26 14	<u>%</u> 41.9 22.6	NA or unknown	<u>N</u> 2 60	<u>%</u> 3.2 _96.8
ANY, WOULD YOU LIKE T NA None or don't care Unskilled work	го наvi <u>N</u> 26	<u>%</u> 41.9	NA or unknown	<u>N</u> 2 60	<u>%</u> 3.2 _96.8
ANY, WOULD YOU LIKE T NA None or don't care Unskilled work Semi-skilled manual	NO HAVE <u>N</u> 26 14 6	2? <u>%</u> 41.9 22.6 9.7	NA or unknown Chippewa (Ojibwa)	<u>N</u> 2 <u>60</u> 62	<u>%</u> 3.2 <u>96.8</u> 100.0
ANY, WOULD YOU LIKE T NA None or don't care Unskilled work Semi-skilled manual labors	NO HAVE <u>N</u> 26 14 6 1	2? <u>%</u> 41.9 22.6 9.7 1.6	NA or unknown Chippewa (Ojibwa) RESERVATION OF BIRTH	<u>N</u> 2 <u>60</u> 62 <u>N</u>	<u>%</u> 3.2 <u>96.8</u> 100.0 <u>%</u>
ANY, WOULD YOU LIKE T NA None or don't care Unskilled work Semi-skilled manual labors Any skilled workman	N HAVE <u>N</u> 26 14 6 1 11	2? <u>%</u> 41.9 22.6 9.7 1.6 17.7	NA or unknown Chippewa (Ojibwa) RESERVATION OF BIRTH White Earth	<u>N</u> 2 <u>60</u> 62 <u>N</u> 4	$\frac{\frac{\pi}{2}}{3.2}$ <u>96.8</u> 100.0 <u>\frac{\pi}{2}}{6.5}</u>
ANY, WOULD YOU LIKE T NA None or don't care Unskilled work Semi-skilled manual labors	NO HAVE <u>N</u> 26 14 6 1 11 <u>4</u>	2? <u>%</u> 41.9 22.6 9.7 1.6 17.7 <u>6.5</u>	NA or unknown Chippewa (Ojibwa) RESERVATION OF BIRTH White Earth Mille Lacs	<u>N</u> 2 <u>60</u> 62 4 57	$\frac{\frac{\pi}{2}}{96.8}$ 100.0 $\frac{\pi}{2}$ 6.5 91.9
ANY, WOULD YOU LIKE T NA None or don't care Unskilled work Semi-skilled manual labors Any skilled workman	N HAVE <u>N</u> 26 14 6 1 11	2? <u>%</u> 41.9 22.6 9.7 1.6 17.7	NA or unknown Chippewa (Ojibwa) RESERVATION OF BIRTH White Earth	<u>N</u> 2 <u>60</u> 62 <u>N</u> 4	$ \frac{\frac{\pi}{2}}{96.8} \\ 100.0 \\ \frac{\pi}{2} \\ 6.5 \\ 91.9 \\ 1.6 $
ANY, WOULD YOU LIKE T NA None or don't care Unskilled work Semi-skilled manual labors Any skilled workman	NO HAVE <u>N</u> 26 14 6 1 11 <u>4</u>	2? <u>%</u> 41.9 22.6 9.7 1.6 17.7 <u>6.5</u>	NA or unknown Chippewa (Ojibwa) RESERVATION OF BIRTH White Earth Mille Lacs	<u>N</u> 2 <u>60</u> 62 4 57	$\frac{\frac{\pi}{2}}{96.8}$ 100.0 $\frac{\pi}{2}$ 6.5 91.9
ANY, WOULD YOU LIKE T NA None or don't care Unskilled work Semi-skilled manual labors Any skilled workman	NO HAVE <u>N</u> 26 14 6 1 11 <u>4</u> 62	2? <u>%</u> 41.9 22.6 9.7 1.6 17.7 <u>6.5</u> 100.0	NA or unknown Chippewa (Ojibwa) RESERVATION OF BIRTH White Earth Mille Lacs Fond du Lacs	$\frac{N}{60}$ $\frac{60}{62}$ $\frac{N}{4}$ $\frac{57}{1}$ $\frac{1}{62}$	$\frac{\frac{\pi}{2}}{96.8}$ 100.0 $\frac{\pi}{2}$ 6.5 91.9 <u>1.6</u> 100.0
ANY, WOULD YOU LIKE T NA None or don't care Unskilled work Semi-skilled manual labors Any skilled workman Most clerical	N HAVE N 26 14 6 1 11 <u>4</u> 62 VAL INC	2? <u>%</u> 41.9 22.6 9.7 1.6 17.7 <u>6.5</u> 100.0 COME	NA or unknown Chippewa (Ojibwa) RESERVATION OF BIRTH White Earth Mille Lacs	$\frac{N}{60}$ $\frac{60}{62}$ $\frac{N}{4}$ $\frac{57}{1}$ $\frac{1}{62}$	$\frac{\frac{\pi}{2}}{96.8}$ 100.0 $\frac{\pi}{2}$ 6.5 91.9 <u>1.6</u> 100.0
ANY, WOULD YOU LIKE T NA None or don't care Unskilled work Semi-skilled manual labors Any skilled workman Most clerical	NO HAVE <u>N</u> 26 14 6 1 11 <u>4</u> 62	2? <u>%</u> 41.9 22.6 9.7 1.6 17.7 <u>6.5</u> 100.0	NA or unknown Chippewa (Ojibwa) RESERVATION OF BIRTH White Earth Mille Lacs Fond du Lacs	$\frac{N}{60}$ $\frac{60}{62}$ $\frac{N}{4}$ $\frac{57}{1}$ $\frac{1}{62}$	$\frac{\frac{\pi}{2}}{96.8}$ 100.0 $\frac{\pi}{2}$ 6.5 91.9 <u>1.6</u> 100.0
ANY, WOULD YOU LIKE T NA None or don't care Unskilled work Semi-skilled manual labors Any skilled workman Most clerical	N HAVE N 26 14 6 1 11 <u>4</u> 62 VAL INC	2? <u>%</u> 41.9 22.6 9.7 1.6 17.7 <u>6.5</u> 100.0 COME <u>%</u> 41.9	NA or unknown Chippewa (Ojibwa) RESERVATION OF BIRTH White Earth Mille Lacs Fond du Lacs RESERVATION LIVED ON	$\frac{N}{60}$ $\frac{60}{62}$ $\frac{N}{4}$ $\frac{57}{1}$ $\frac{1}{62}$ FOR	<u>%</u> 3.2 <u>96.8</u> 100.0 <u>%</u> 6.5 91.9 <u>1.6</u> 100.0 THE LONGEST
ANY, WOULD YOU LIKE T NA None or don't care Unskilled work Semi-skilled manual labors Any skilled workman Most clerical YOUR APPROXIMATE ANNU	N HAVE <u>N</u> 26 14 6 1 11 <u>4</u> 62 N M	2? <u>%</u> 41.9 22.6 9.7 1.6 17.7 <u>6.5</u> 100.0 COME <u>%</u>	NA or unknown Chippewa (Ojibwa) RESERVATION OF BIRTH White Earth Mille Lacs Fond du Lacs RESERVATION LIVED ON RECENT TIME	$\frac{N}{60}$ $\frac{60}{62}$ $\frac{N}{4}$ $\frac{57}{1}$ $\frac{1}{62}$ $\frac{1}{62}$ $\frac{N}{1}$	% 3.2 96.8 100.0 % 6.5 91.9 1.6 100.0 THE LONGEST %
ANY, WOULD YOU LIKE T NA None or don't care Unskilled work Semi-skilled manual labors Any skilled workman Most clerical YOUR APPROXIMATE ANNU	N HAVE <u>N</u> 26 14 6 1 11 <u>4</u> 62 N 11 <u>8</u> 26	2? <u>%</u> 41.9 22.6 9.7 1.6 17.7 <u>6.5</u> 100.0 COME <u>%</u> 41.9	NA or unknown Chippewa (Ojibwa) RESERVATION OF BIRTH White Earth Mille Lacs Fond du Lacs RESERVATION LIVED ON RECENT TIME White Earth	$\frac{N}{2}$ $\frac{60}{62}$ $\frac{N}{4}$ $\frac{57}{1}$ $\frac{1}{62}$ $\frac{N}{1}$ $\frac{N}{1}$	$\frac{\frac{\pi}{2}}{3.2}$ $\frac{96.8}{100.0}$ $\frac{\pi}{6.5}$ 91.9 $\frac{1.6}{100.0}$ THE LONGEST $\frac{\pi}{2}$ 1.6
ANY, WOULD YOU LIKE T NA None or don't care Unskilled work Semi-skilled manual labors Any skilled workman Most clerical YOUR APPROXIMATE ANNU NA 0 - 999 1000 - 1999	N HAVE N 26 14 6 1 11 <u>4</u> 62 N AL INC <u>N</u> 26 8 12	$\frac{\frac{\%}{22.6}}{9.7}$ 1.6 17.7 <u>6.5</u> 100.0 COME $\frac{\frac{\%}{22.6}}{12.9}$ 19.4	NA or unknown Chippewa (Ojibwa) RESERVATION OF BIRTH White Earth Mille Lacs Fond du Lacs RESERVATION LIVED ON RECENT TIME White Earth Mille Lacs	$\frac{N}{60}$ $\frac{1}{62}$ $\frac{N}{62}$ $\frac{1}{62}$ $\frac{1}{60}$	$ \frac{\frac{\pi}{3.2}}{96.8} \\ \frac{96.8}{100.0} \\ \frac{\pi}{6.5} \\ 91.9 \\ \frac{1.6}{100.0} \\ $ THE LONGEST $ \frac{\pi}{2} \\ 1.6 \\ 96.8 $
ANY, WOULD YOU LIKE T NA None or don't care Unskilled work Semi-skilled manual labors Any skilled workman Most clerical YOUR APPROXIMATE ANNU NA 0 - 999 1000 - 1999 2000 - 2999	N HAVE N 26 14 6 1 11 <u>4</u> 62 N AL INC <u>N</u> 26 8 12 2 2	$\frac{\frac{\pi}{22.6}}{9.7}$ 1.6 17.7 <u>6.5</u> 100.0 COME $\frac{\pi}{2.9}$ 19.4 3.2	NA or unknown Chippewa (Ojibwa) RESERVATION OF BIRTH White Earth Mille Lacs Fond du Lacs RESERVATION LIVED ON RECENT TIME White Earth	$\frac{N}{2}$ $\frac{60}{62}$ $\frac{N}{4}$ $\frac{4}{57}$ $\frac{1}{62}$ $\frac{1}{60}$ 1	$ \frac{\frac{\pi}{2}}{3.2} \frac{96.8}{100.0} \frac{\pi}{100.0} \frac{\pi}{1.6} 100.0 THE LONGEST \frac{\pi}{1.6} 96.8 1.6 1.6 $
ANY, WOULD YOU LIKE T NA None or don't care Unskilled work Semi-skilled manual labors Any skilled workman Most clerical YOUR APPROXIMATE ANNU NA 0 - 999 1000 - 1999 2000 - 2999 3000 - 3999	NO HAVE <u>N</u> 26 14 6 1 11 <u>4</u> 62 NAL INC <u>N</u> 26 8 12 2 9	$\frac{\frac{\pi}{22.6}}{9.7}$ 1.6 17.7 <u>6.5</u> 100.0 COME $\frac{\pi}{2.9}$ 19.4 3.2 14.5	NA or unknown Chippewa (Ojibwa) RESERVATION OF BIRTH White Earth Mille Lacs Fond du Lacs RESERVATION LIVED ON RECENT TIME White Earth Mille Lacs	$\frac{N}{60}$ $\frac{1}{62}$ $\frac{N}{62}$ $\frac{1}{62}$ $\frac{1}{60}$	$ \frac{\frac{\pi}{3.2}}{96.8} \\ \frac{96.8}{100.0} \\ \frac{\pi}{6.5} \\ 91.9 \\ \frac{1.6}{100.0} \\ $ THE LONGEST $ \frac{\pi}{2} \\ 1.6 \\ 96.8 $
ANY, WOULD YOU LIKE T NA None or don't care Unskilled work Semi-skilled manual labors Any skilled workman Most clerical YOUR APPROXIMATE ANNU NA 0 - 999 1000 - 1999 2000 - 2999	N HAVE N 26 14 6 1 11 <u>4</u> 62 N AL INC <u>N</u> 26 8 12 2 2	$\frac{\frac{\pi}{22.6}}{9.7}$ 1.6 17.7 <u>6.5</u> 100.0 COME $\frac{\pi}{2.9}$ 19.4 3.2	NA or unknown Chippewa (Ojibwa) RESERVATION OF BIRTH White Earth Mille Lacs Fond du Lacs RESERVATION LIVED ON RECENT TIME White Earth Mille Lacs	$\frac{N}{2}$ $\frac{60}{62}$ $\frac{N}{4}$ $\frac{4}{57}$ $\frac{1}{62}$ $\frac{1}{60}$ 1	$ \frac{\frac{\pi}{2}}{3.2} \frac{96.8}{100.0} \frac{\pi}{100.0} \frac{\pi}{1.6} 100.0 THE LONGEST \frac{\pi}{1.6} 96.8 1.6 1.6 $



INDIAN BLOOD	<u>N</u>	<u>%</u>	WHY MOVED TO THE TWIN CITIES IN THE	
NA or unknown	12	19.4	PAST	
Less than 1/4		6.5	<u>N</u> <u>%</u>	
1/2 - 3/4	2	3.2	NA 55 88.7	
3/4 - full	44	71.0	Employment purposes	
	62	100.1	(includes better	
		20012	income) 4 6.5	
			Both "friends" and	
			"relatives" here 2 3.2	
HARVESTING WILD RICE	BEEN A	USEFUL	To see what it was	
SOURCE OF INCOME REC	ENTLY		like; try a new	
		~	area <u>1 1.6</u>	
	N	<u>%</u>	62 100.0	
NA	13	21.0		
Yes	26	41.9		
No		37.1		
	<u>23</u> 62	100.0	DO REAL LEADERS OF TWIN CITIES INDIA	N
			PEOPLE EXIST?	
			<u>N</u> <u>%</u>	
TIME LAST VOTED IN A	RESERV	ATION	NA 53 85.5	
ELECTION			Don't know 5 8.1	
	N	<u>%</u>	Yes 4 6.5	
			Yes <u>4</u> <u>5.5</u> 62 <u>100.1</u>	
NA	32	51.6		
Within past year	9	14.5		
Within "past 2 or 3				
years"	16	25.8		
Never (or apparently	_			
never)	$\frac{5}{62}$	<u>8.1</u>		
	62	100.0		

r

.

÷.



1969 Mille Lacs Attitudinal Survey Data

(N = 26)

Community Spirit	<u>SA</u>	Ā	UD	D	<u>SD</u>
"A lot of people in this neighborhood think they are too good for you."	6	2	6	8	4
"People in this community won't work together to get things done for the community."	7	8	2	5	4
"The community tries hard to help its young people along."	7	11	5	2	1
"The people as a rule mind their own business in this community."	4	12	6	2	2
"no one seems to care much how this community looks."	6	4	3	7	6
Interpersonal Relations	<u>SA</u>	A		D	<u>8D</u>
"Real friends are hard to find in this community."	6	4	4	9	3
"Almost everyone in this neighborhood is polite and courteous with you."	 . 4	7	4	8	3
"The people in this community give you a bad name if you insist on being different."	5	10	4	6	1
"I feel very much that I belong in this community."	6	12	5	3	0
"People are generally critical of others in this community."	6	7	10	2	1
Family Responsibility	<u>SA</u>	A	UD	D	SD
"Families in this neighborhood keep their children under control."	1	2	5	10	8
"Parents in this community teach their children to respect other's rights and property."	3	8	3	4	8



	<u>SA</u>	<u>A</u>	UD	D	<u>SD</u>
"In this community folks are uncon- cerned about what their kids do as long as they keep out of trouble."	4	11	5	4	2
"Most people in this community get their children to Sunday School or church on Sunday."	3	7	5	6	5
"If their children keep out of the way, parents in this community are satisfied to let them do whatever they want to do."	7	9	3	3	4
Schools	<u>SA</u>	A	UD	D	<u>SD</u>
"Schools in this community do a poor job of preparing young people for life."	2	2	9	8	5
"Schools in this community do a good job of preparing students for college."	2	õ	11	4	3
"High school graduates in this community take an active interest in making their community a better place to live in."	6	6	4	6	4
"Many young people in this community do not finish high school."	11	9	3	3	0
"Most of the students in this community lear to read and write well."	5	15	3	1	2
Churches	<u>SA</u>	Ă	UD	D	<u>SD</u>
"The different churches in this community cooperate well."	6	11	5	3	1
"Most of our church people forget the meaning of the word 'brotherhood' when they get out of church."	8	9	5	3	1
"The churches in this community are good for better community life."	4	11	10	1	0



	<u>84</u>	A	UD	D	SD
"Every church wants to be the biggest and most impressive in this community."	4	5	7	5	5
"Most churchgoers in this community do not practice what they preach."	5	8	8	5	0
Economic Behavior	<u>SA</u>	Ā	UD	<u>D</u>	<u>SD</u>
"Businesses deal fairly with everyone in this community."	6	10	3	6	1
"Everyone in this community tries to take advantage of you."	2	5	9	5	5
"A few people in this community make all the woney."	4	11	6	5	0
"The people here are all penny pinchers."	4	0	6	8	8
"Employers in this community expect their help to live on low wages."	6	10	2	6	2
Local <u>Government</u> "Some people in this neighborhood	<u>SA</u>	Ā	<u>UD</u>	D	<u>SD</u>
'get by with murder' while others get in trouble for anything they do."	6	7	6	3	4
"This community lacks real leaders."	5	13	6	2	0
"The town council runs community to suit itself."	4	4	13	4	1
"A few people have politics in this community all sewed up."	3	4	8	8	3
"The Town Council gets very little done."	3	6	11	2	4



Tension Areas	<u>SA</u>	A	WD	D	<u>SD</u>
"This community is very peaceful and orderly."	5	4	6	6	5
"People in this community show good judgement."	5	8	9	2	2
"Too many young people in this community get into dirficulties with sex and drinking."	7	9	5	3	2
"You must spend lote of money to be accepted in this community."	5	2	7	8	4
"You are out of luck in the community if you happen to be of the wrong race or nationality."	3	2	7	13	1

