DOCUMENT RESUME

RC 018 664 ED 345 892

A Report on Indian-American Education in Michigan. TITLE

INSTITUTION Michigan State Board of Education, Lansing.

PUB DATE

114p.; Tables in Appendix E (35 pages) will copy NOTE

poorly.

Reports - Evaluative/Feasibility (142) -- Statistical PUB TYPE

Data (110)

MF01/PC05 Plus Postage. EDRS PRICE

*American Indian Education; *American Indians; DESCRIPTORS

> Dropout Rate; *Educational Change; *Educational Policy; Elementary Secondary Education; *Equal Education; Grants; Higher Education; Racial Discrimination; School Community Relationship

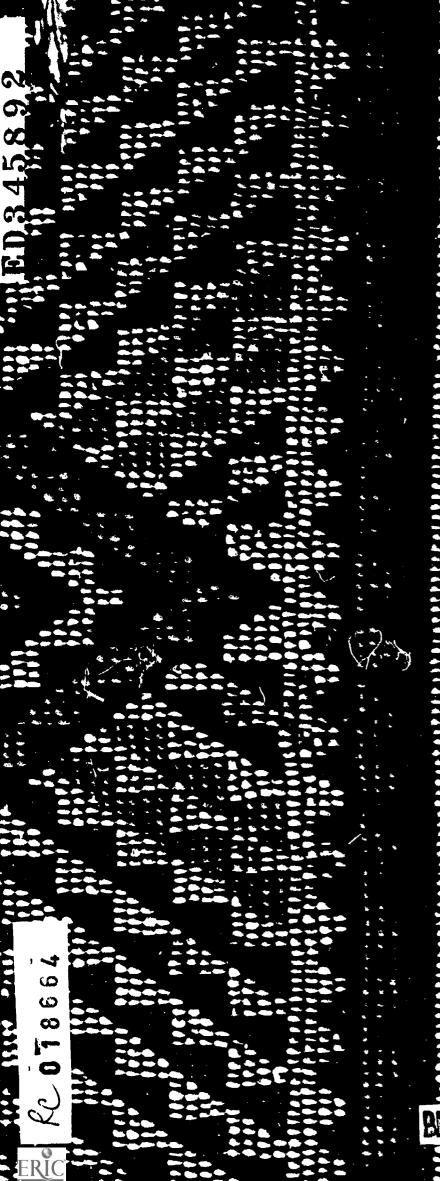
IDENTIFIERS *Michigan

ABSTRACT

This report presents the recommendations for improving American Indian education made by the Michigan State Superintendent of Schools' Special Native American Advisory Committee. The recommendations were made based on the committee's study of the educational condition of American Indians in Michigan and the federal Indian education programs. Some policy recommendations involve: (1) developing a policy statement regarding Indian education; (2) involving American Indians at all levels; (3) identifying and disseminating information about effective school practices in American Indian education; (4) increasing participation of American Indian children in preschool programs; and (5) reviewing disproportionate representation of American Indians in alternative education programs. Recommendations for activities that require funding include: (1) creating a position of Director of American Indian Education; (2) establishing a position for a staff person within the Office of Higher Education Management Services who would work to improve American Indians' access to post-secondary education; (3) providing various grants for model programs addressing the American Indian community, tribal relations, higher education, coordination of services, teacher education for American Indians, and gifted programs for American Indians; and (4) funding the development of American Indian curriculum materials. Appendix A provides a history of Indian education in Michigan. Appendix B profiles Michigan Indians. Appendix C presents the "Issue Priority Questionnaire" and results from public meetings and mail-in responses. Appendix D contains tables of Michigan Department of Education data. Appendix E summarizes recent federal initiatives in American Indian education. (KS)

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CHAIRMAN'S PREFACE

The completion of this report represents countless hours of time and travel by the Committee members who were appointed by Dr. Runkel. Like any large committee, though, some members find more time to participate than others, or are delegated more responsibility than others. In the case of this Committee, the subcommittee chairpersons assumed a great deal of responsibility to oversee the revision of earlier drafts of this report and to achieve a consensus on the final draft. Without question, the recommendations contained in this report are shared by the appointed Committee members and are heartily endorsed by the majority of the Committee.

In compiling this report, the Committee decided to work towards a partnership with the Michigan Department of Education. For that reason, we have not engaged in muckraking of past Departmental activities or short-comings, but rather have focused on a more positive and progressive educational future for Michigan Indians. Cooperation between American Indian tribes and communities and the Michigan Department of Education is absolutely necessary if educational equity is going to be achieved in the coming years.

I would like to thank the Committee members who regularly attended our meetings around the state, and I would like to particularly thank the subcommittee chairpersons who traveled to public meetings and special sessions to revise and finalize this report.

I would also like to thank Dr. Phillip E. Runkel, Superintendent of Public Instruction, for his unfailing support of the work of the Committee and for allowing the Committee to work in a completely autonomous fashion. In addition, I would like to thank Dr. Gumecindo Salas and the members, past and present, of the State Board of Education. The Board authorized and requested this report, and for that initiative they are to be commended.

Respectfully,

Dr. George L. Cornell, Chairperson Superintendent's Special Advisory Committee



FOREWORD

On December 12, 1984, the State Board of Education passed a motion requesting the Superintendent of Public Instruction to appoint a special committee (State Superintendent's Special Advisory Committee), working in concert with the Michigan American Indian community, to study the educational condition of American Indians. Further, the Committee was requested to report to the Board, through the Superintendent, the findings and recommendations for ameliorating such inequalities as may exist in the education of American Indians in Michigan.

The Superintendent, Dr. Phillip E. Runkel, appointed members to the Committee in March of 1985 and presented the following charges:

- 1. REVIEW THE DELIVERY OF EDUCATIONAL SERVICES TO AMERICAN INDIANS IN MICHIGAN'S K-12 PROGRAMS, INTERMEDIATE SCHOOL DISTRICTS, AND THE MICHIGAN DEPARTMENT OF EDUCATION.
- 2. MAKE SPECIFIC RECOMMENDATIONS FOR REDUCING THE DROPOUT RATE OF AMERICAN INDIAN YOUTH.
- 3. ACQUIRE INFORMATION FROM SELECTED SCHOOL DISTRICTS ON THE STATUS OF AMERICAN INDIAN STUDENTS.
- 4. REVIEW CURRENT AND PENDING FEDERAL EDUCATIONAL PROGRAMS/LEGISLATION AFFECTING AMERICAN INDIANS IN MICHIGAN.
- 5. REVIEW THE STATUS OF AMERICAN INDIANS IN MICHIGAN'S INSTITUTIONS OF HIGHER LEARNING FOCUSING PARTICULARLY ON RECRUITMENT AND RETENTION.

Dr. George L. Cornell, Director of the Native American Institute, Michigan State University, was asked to serve as Chairperson of the Committee. The Committee was provided the freedom to develop a report with no intervention from the State Superintendent of Public Instruction or the Michigan Department of Education. Both, however, provided the resources, data, information and staff support recessary to enhance the work of the Committee.

The Committee, when meeting in Lansing, held sessions with the staff of the Michigan Department of Education who had the responsibility for programs and policies in diverse educational areas. These sessions provided the opportunity for the Committee to become acquainted with the operations and functions of the different units within the Michigan Department of Education. In addition, these sessions provided an opportunity for the Committee to become more informed on the development of new and proposed changes in programs and services of the Michigan Department of Education.

The Committee, as a whole, met in several locations in the state and, in addition, held a series of public meetings around the state (Escanaba, Grand Rapids, Mt. Pleasant, Hartford, Sault Ste. Marie, Traverse City, and Warren)



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which were attended by the subcommittee chairpersons. At these public meetings, American Indian parents, school administrators, teachers, and interested parties were encouraged to respond to a preliminary set of recommendations which had been circulated by the Committee. Further, the public was invited to provide insights and new recommendations to the Committee regarding the education of American Indians.

The public meetings also served as an important source of information for the Committee. Some important points which were brought out at the public meetings are:

- --In school districts where the relationship between the Superintendent and the American Indian community is positive, American Indian students fare much better.
- --Dropout rates were also lower in these districts which had a good working relationship between Indian community leaders and school officials.
- --Suspension rates were lower in schools with a good working relationship wit. the Indian community.
- --Young American Indian students (age 13-15) are being "assigned at home" and not allowed to complete grade level course work. No Educational services are provided and this long-term home detention of students for disciplinary and absentee reasons is inconsistent with school districts receiving state aid for these pupils.
- --In areas where there were noticeable problems between school officials and the Indian community, there was a higher incidence of student failure. In certain cases, reasonable transportation requests have been denied by school officials, thus resulting in the death of children.
- --Alternative schools have been and will continue to be important educational options for American Indian communities.
- --Young Indian children who have been tested as developmentally ready for kindergarten by Head Start or other preschool programs are being unfairly tracked into "early five" programs possibly due to inappropriate testing practices, but resulting in an additional year of schooling for the child and additional federal funding for the local school district.



INTRODUCTION

The lack of quality education has handicapped American Indian students resulting in low self-esteem, low achievement, unemployment and underemployment, and severely limiting one of life's most precious possessions—HUMAN POTENTIAL. The findings and recommendations in this report provide a basis for assuring the "Quality of Educational Excellence" for American Indian students. If implemented, the Committee firmly believes that these measures can alleviate the inequalities of the past, and create a new and optimistic future for Indian education.

In April of 1983, the National Commission on Excellence in Education published A Nation At Risk, which put forth the premise that educational improvements must be made at the local, state, and national levels if we, as a nation, are to regain educational stature in the international community. Three years have passed since this report was published, and many states are beginning to implement educational reforms designed to strengthen the educational community.

Michigan has developed and adopted two major programmatic documents, Michigan K-12 Program Standards of Quality and Better Education for Michigan Citizens: A Blueprint for Action, to meet the challenge. These two plans for action are designed to serve as guideposts for the improvement of educational standards. The Superintendent's Committee on American Indian Education found a mutual concern between the Michigan Department of Education and the Indian community of Michigan. Both groups recognize that "Excellence in Education" is a necessity for the survival of all children in the state.

"Excellence in Education" is an interest shared by Indian communities, but, a more common thread in the fabric of testimonies given at public meetings was the concern for "Equity in Excellence." The following excerpt from a written statement received by the Committee expresses the issue of equity quite eloquently.

In my experience, there is a pervasive racism throughout the school system and in fact, in society—that affects our Indian children at all levels. While there is no longer a "Whites Only" beach and while I am no longer refused service in bars and restaurants, the racism is firmly in place. Much of the racism is unwitting racism, like the enclosed alphabet flash card that shows an "I" for Indian; thus, equating our children with things and making of them a symbol instead of an individual. Because the racism is so unconscious, it is very hard to correct. Even when you convince a teacher that a certain alphabet card is offensive, or the recitation of "Ten Little Indians" is something that makes you uncomfortable, she/he often sees no reason to change since she/he was taught with these materials as a child, all the other teachers



are using the materials, the school system itself has provided the materials, none of his/her friends find them offensive, and furthermore, it's all she/he has to use. As a parent it is impossible to anticipate every situation where this kind of status quo racism might crop up and when it's already in progress it's difficult to say anything without embarrassing the teacher and making him/her hostile. For the sake of one's own child then; the issue is ignored and, in the long run, this simply perpetuates the problem.

Committee members were repeatedly reminded that racial discrimination still exists in Michigan schools. Statements made to the Committee at public meetings expressed concern that daily practices and institutional mechanisms in public schools continually undermine the Indian student's self-esteem and work to push him/her out of school.

Of particular concerns to many people who made statements before the Committee were the disciplinary policies and practices of local districts which result in punishment and suspension of a disproportionate number of Indian students. Further, the school policies often contained vague and unclear language and failed to separate serious offenses from the minor, but aggravating infractions. Frequently, cultural assumptions lead to misinterpretations of student behaviors. The aforementioned concerns are directly related to dropout rates and attendance patterns which were ranked as the highest concerns among the respondents who completed the questionnaire distributed by the Committee.

Clearly, inequities exist among school districts within Michigan which causes a problem in the allocation of school resources. It troubles the Superintendent's Committee that these inequities are inherent in the process of funding education and that it is not a more important issue on the current national agenda. This is not to say that additional funding alone will make a difference. The Committee firmly realizes that funding for new and/or expanded programs will not be enough. A renewed commitment from the State Board of Education, the Superintendent of Public Instruction, local school boards, administrators, teachers, school support personnel, parents, and students is needed if we are to improve the educational outcomes for American Indian children and adults. Effective school research clearly indicates that educational changes which positively impact educational outcomes must originate with "Top" policy makers. For this reason, the State Board of Education must demonstrate key leadership in formulating educational policy which affects Indian Education.

The Superintendent's Committee recognizes that the State Board of Education, as per Article VIII, Section 3 of the Michigan Constitution, has direct responsibility for ensuring the education of Indian students. Policy makers in Michigan, including the State Board of Education and the Superintendent for Public Instruction, must understand that there exists unique relationship between the federal government and American Indians, which was recognized long before the formation the Michigan public school system. This relationship has been solidified he areaties and hundreds of federal laws, regulations, and court cases, none of which have diminished the state's responsibility for educating American Indians.



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In recognition of the State of Michigan's responsibility for Indian education, an agreement between the state and the federal government was reached in 1934. The 1934 Comstock Agreement transferred federal lands to the State of Michigan and, in exchange, the state agreed to educate American Indians in public institutions.

The responsibility for educating American Indians rests with the State of Michigan. Of the 13,825 Indian students in school, the vast majority are enrolled in the public schools. Historically, the State of Michigan has had a strong commitment to public education. In reality though, American Indians have not fared as well as other students as a result of the state's lack of commitment. The findings and recommendations in this report, when implemented, alleviate inequities of the past and create a new and optimistic future for American Indian Education.

RECOMMENDATIONS

The Committee in order to accomplish the task of meeting the charges presented by the State Superintendent formed the following three subcommittees.

- 1. K-12 Education
- 2. K-12 Related Education, Intermediate School Districts, Preschool, Adult Education, Special Education, and Vocational Education
- 3. Higher Education

The work of the subcommittees was accomplished independent of each other in developing the recommendations for their respective areas. Once a full set of recommendations were developed, sessions of the Committee as a whole were held to coordinate and integrate the proposed recommendations into final form.

The Committee attempted to provide a full range of recommendations that included concerns from early childhood education to postsecondary and vocational education.

The proposed recommendations were compiled into a document and mailed to school districts and the various American Indian communities prior to a series of public meetings held in seven different geographic areas in the state.

The comments from the public meetings were used by the Committee to refine and improve the recommendations. The Committee elected to present its recommendations in two categories. These categories are:

- 1. POLICY CONSIDERATIONS
- 2. ACTIVITIES WHICH REQUIRE FUNDING

The findings and recommendations are presented as follows.



POLICY CONSIDERATIONS

I. MICHIGAN STATE BOARD OF EDUCATION

A. Recommendation—The State Board of Education, in conjunction with the Michigan Indian Community shall develop a written policy statement regarding Indian Education which will provide direction to the Superintendent of Public Instruction and the Department.

Rationale—Currently, there are no written policy statements which detail the responsibility of the Superintendent for Public Instruction and the Department in providing educational services to American Indian communities. Due to the unique legal status of American Indians, a policy statement by the State Board on this issue is crucial to ensure Departmental continuity in services to American Indians in Michigan.

B. Recommendation—The State Board of Education will direct the Superintendent to initiate discussions with tribal leaders to develop a process by which the Michigan Department of Education can implement a policy of working directly with Michigan Indian Tribes.

Rationale—The Committee deems it necessary for the Superintendent and tribal leaders to begin discussions of how to promote and facilitate a closer working relationship between these groups. This is mandated since tribes are empowered to initiate/run their own educational agencies. It is crucial though, that cooperation with the Michigan Department of Education be achieved so as to provide the most supportive environment for American Indian students.

C. Recommendation—The State Board of Education will ensure the appointment of American Indians to all mandated and non-mandated Citizen Advisory Committees.

Rationale--Presently, there are several policy development advisory committees that do not have American Indian representation. The participation of Indian educators and concerned parents is imperative to achieve equity in educational excellence.

D. Recommendation—The State Board of Education should disseminate the findings and recommendations of this report to the appropriate agencies and Indian tribes/organizations.

Rationale--It is imperative that the recommendations and findings of the Committee be disseminated to those individuals and organizations who are charged with implementing educational reforms affecting American Indian education.



II. MICHIGAN DEPARTMENT OF EDUCATION

A. Recommendation—The Superintendent of Public Instruction should establish a reference group on American Indian education, comprised of representatives from Indian tribes, Indian organizations, and/or organizations who are concerned with Indian ducation. The purpose of this group would be to advise the Superintendent regarding the ongoing educational needs of American Indians.

Rationale—Statements at the public meetings conducted by the Committee attested to the need for enhanced communication between American Indian communities and the State Superintendent. In order for the Michigan Department of Education to have an impact on improving American Indian education, the Department, through the State Superintendent, needs to have appropriate information on the educational needs of American Indians.

B. Recommendation—The Superintendent of Public Instruction shall direct the Michigan Department of Education to collect data which specifically delineates the needs, current status and possible educational interventions which will improve the educational status of American Indians.

Rationale—The data presently collected by the Michigan Department of Education was insufficient to examine the performance of American Indian students in the public schools. The vast majority of data, some of which is included in this report, only reports numbers of Indian students in grade levels and districts and their proportionate percentage to other ethnic groups. Although this data is helpful, it does not address the hard questions pertaining to the educational experience of American Indian students in the public schools.

C. Recommendations—The Superintendent of Public Instruction will identify and disseminate information about Michigan LEA's and/or LEA's in the Great Lakes Region which have developed "effective school" practices in American Indian Education.

Rationale—The Committee did make an attempt to collect data on Indian students from select districts but these efforts were hampered by time limitations and the summer vacation. Two school districts, Lansing and Sault Ste. Marie, did provide very good data on their respective students to the Committee. It would be very difficult to generalize Indian student academic characteristics from the information provided by these school districts, and this task would be more successfully handled by the Michigan Department of Education in a comprehensive survey of Indian students in public schools.

D. Recommendation—The Superintendent of Public Instruction will collaborate with other Human Service Departments to review policy, examine successful model, develop innovative program efforts, provide training and support for local efforts focusing on issues impacting "at risk" Indian youth.



Rationale—There is a need to maximize the efficiency of existing, yet divergent Human Service programs to bring these resources to bear on Indian students who are at risk in greater proportion to the population at large in the areas of teen pregnancy, substance abuse, developmentally disabled, etc. Currently, a number of these service programs fail to coordinate their efforts thereby inhibiting their ability to provide adequate services and even resulting in redundant service.

E. Recommendation—The Michigan Department of Education should encourage local school districts to initiate early contact (elementary grades) between school counselors and American Indian students.

Rationale—The socio-economic condition of many American Indian families, in addition to the lack of understanding of American Indian cultures by public school personnel, places many Indian students in the at-risk category. Counseling services provided to Indian children in the elementary grades can support continued educational success. One school counselor made the following statement to the Committee.

"I am an elementary counselor in the Elementary School. I feel that counseling at the elementary level (for all children) will help a child handle situations that many times keep them from concentrating on learning the basic skills necessary for success in later years."

F. Recommendation—The Michigan Department of Education should assist American Indian communities to increase participation of American Indian children in preschool programs.

Rationale—Six major scientific longitudinal studies, i.e., Perry Project, Ypsilanti, Michigan, have indicated that preschool programs for at-risk children help to prevent school failure. Early childhood programs now in operation in American Indian communities have had a positive impact on their educational experience. The Michigan Department of Education needs to assist Indian education by ensuring that American Indian children receive the benefits of State-funded programs.

G. Recommendation—The Michigan Department of Education, in conjunction with Michigan Indian Community leaders, shall develop parental involvement materials which will assist Indian parents/community leaders in achieving greater participation in the development and implementation of Education policies and practices.

Rationale—The Committee, reinforced by comments made at public meetings, supports the idea that Indian people need to be more involved with schools. Effective school research indicates a direct relationship between parental involvement and school achievement. The Michigan Department of Education can assist parents and support them in their role by providing free parenting resources through appropriate public and private agencies.



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H. Recommendation—The Michigan Department of Education should initiate contact with the appropriate Departments of State government to begin discussions on a plan that would coordinate local counseling services for American Indian students and their families.

Rationale——In many counties, coordination between community based counseling programs and American Indian communities is inadequate. These counseling programs are in a position to provide coordinated services to enhance the educational opportunity of American Indians. The Committee is convinced that this activity will also have a positive impact on the retention of Indian students in the public system.

I. Recommendation—The Superintendent of Public Instruction should recommend to the Statewide Coordinating Committee for Michigan Adult Literacy that every effort is made to include American Indians as the implementation of the Committee's (SCC-MAL) goals are realized.

Rationale—The number of adults within the Indian community who can be considered illiterate or functionally illiterate is not known. What is known is that of all ethnic groups residing in Michigan, American Indians continually appear at or near the bottom on all measures used to determine educational attainment. Therefore, it can be surmised that there is a great need for programs that promote literacy. The identification of non-readers within the Indian community is crucial and programs must be devised to alleviate these problems.

J. Recommendation—The Superintendent of Public Instruction should actively promote methods to involve Indian people in the development and delivery of Community Adult Education Programs.

Rationale——It was brought to the attention of the Committee that there is a need to make sure that American Indians, who are enrolled in GED/ABE and high school completion programs receive training in their community facilities. This is required to maximize the number of American Indians who will be able to continue their education, thereby promoting a continuing educational experience.

K. Recommendation—The Superintendent for Public Instruction should review and evaluate local school districts and intermediate school districts which administer alternative education programs where American Indians are disproportionately represented.

Rationale—Information provided to the Committee indicates that in some school districts, alternative education programs produced more graduates from the American Indian community than did the regular public school system. The importance of alternative education is noted by the Committee, yet the Committee fears the use of alternative schools as a "holding" facility for Indian students who have failed to achieve in the traditional public system.



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L. Recommendation—The Superintendent of Public Instruction shall require each Service Area Director to develop a management plan to increase services to American Indian communities. These management plans will be reviewed and evaluated annually.

Rationale—The Committee is aware that many service areas of the Michigan Department of Education are required by federal regulation s to submit state plans for implementa tion of programs which are supported by federal funds. Although American Indians are included in some of these State plans, the level of services received by American Indian communities has not been consistent.

ACTIVITIES WHICH REQUIRE FUNDING

I. MICHIGAN DEPARTMENT OF EDUCATION

- A. Recommendation—The Committee recommends that the Michigan Department of Education create a position of Director of American Indian Education. The Director would report to the Superintendent on all matters concerning American Indian education, participate as a member of the Superintendent's Executive Council and have an adequate budget to carry out the following functions:
 - 1. Develop a comprehensive American Indian education program which would ensure the inclusion of American Indians into developing, monitoring, and assessing programs administered by the Michigan Department of Education. Input on the formulation or revision of State plans, i.e., Vocational Education, Adult Education, Special Education, and Vocational Rehabilitation would also be ensured.
 - 2. Provide assistance to the Superintendent of Public Instruction on State Federal policy and legislative matters which have in tions for American Indian education.
 - 3. Act as liaison to other departments of Michigan government regarding American Indian education.
 - 4. Provide assistance to American Indian communities to ensure inclusion in programs/services administered by local school districts, and other educational institutions.
 - 5. Initiate the development and implementation of an Indian internship program within the Michigan Department of Education.
 - 6. Monitor the State Department of Education's Affirmative Action Plan as it relates to American Indian recruitment, employment, and promotions.
 - 7. Assist the Office of Technical Assistance and Evaluation with data collection/analysis to ensure the inclusion of American Indians in all reports issued by the Michigan Department of Education.



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8. Develop an annual report on the state of American Indian education which includes the level of services which have been provided by the various programs administered by the Michigan Department of Education.

Rationale—Within the Michigan Department of Education, the coordination of services for American Indians is inadequate. In addition, communication with local programs is poor and data collected by the Department is not accurate. If "equity in educational excellence" is to be achieved, changes must be made to rovide greater coordination/access to programs and services of the Michigan Department of Education. It is the consensus opinion of the Committee that the creation of the Director of American Indian Education position is the first step in realizing the goal of equity for Indian children.

- B. Recommendation—The Committee requests that the Michigan Department of Education establish a position within the Office of Higher Education Management Services to ensure the coordination and implementation of Departmental efforts to increase the number of American Indians in post-secondary education. This position would be responsible for:
 - 1. Development of a "State Plan on American Indian Post-Secondary Education" to improve access for American Indians to postsecondary educational opportunities.
 - 2. Increase the number of American Indians enrolling in existing programs and develop new programs which would increase educational opportunities in post-secondary education.
 - 3. Monitor employment opportunities within post-secondary institutions and work with American Indian communities to develop a "Vita Bank" of American Indians who seek work opportunities in higher education.
 - 4. Provide American Indian communities and public school personnel with information on all available financial aid programs.
 - 5. Develop a statewide "American Indian Educational Internship Program" for the placement of American Indian within post-secondary institutions and within the Michigan Department of Education. This program should also include work-study opportunities.
 - 6. Assist colleges and universities with efforts to recruit and retain American Indian students.
 - 7. Work with colleges and universities who have teacher training programs to increase the number of American Indian students in the teaching profession.



Rationale—Equal access to higher education for women, minorities, and handicappers was presented as some of the major recommendations submitted to Governor Blanchard by the Commission on the Future of Higher Education in December, 1984. The Commission cited that while enrollment data shows that access to higher education has broadened over the past two decades, there remain areas in which further progress is necessary. In retrospect, the access to higher education for American Indians has increased very little and, in fact, has declined in some areas. The State Superintendent's Report on Minorities, Handicappers and Women in Michigan's Colleges and Universities stated that:

In sum, the dramatic drop of minority enrollments in the State of Michigan in the past decade continues to be a grave problem—most shocking is the fact that while the Native American high school graduation rate increased 93.6% between 1980 and 1984, their (college and university) enrollment declined 10.2%.

In order to provide equity of access, it is necessary for the Michigan Department of Education to make a special and concerted effort to commit staff and other resources to increasing post-secondary educational opportunities for American Indians.

C. Recommendation—The Michigan Department of Education should provide five incentive grants per year to local school districts or consortiums to develop and implement workshops for American Indian community leaders, parents and students to create a greater understand ing of the operations and functions of local educational systems. The development of these programs must include input from local Indian communities.

Rationale--Comments made at the public meetings held by the Committee reinforce the need for the above recommended activity. One local superintendent stated:

We agree with the Committee position that "Cooperative interaction between parents and schools is an important factor in determining the successful participation of students in the educational process."

Communication is clearly a two-way process-school districts need to encourage American Indian involvement <u>and</u> parents must recognize their responsibility to participate, as well. Typically, less than ten percent of our Native American parents attend secondary parent-teacher conferences. Final recommendations should reflect plans for parent in-servicing as well as school staff servicing.



D. Recommendation—The Committee recommends that as the discussion of Tribal—State relations continues (see Policy Considerations), that an adjunct discussion be pursued which would explore and identify options for providing a funding formula for tribes; i.e., Tribal Contract school. Until this recommendation can be acted upon by the Michigan Department of Education the Committee requests that a model project grant be incorporated and specified for the Indian Tribes in Michigan in the amount of \$300,000.

Rationale--Tribal education systems need to strengthen and initiate educational programs that increase the overall efficiency and effectiveness of the tribal education systems (i.e., Indian students who attend the successful tribal contract school on the Hannahville Reservation are not supported by the State Aid formula.

E. Recommendation—A model project grant shall be incorporated and specified in the Michigan Department of Education budget in the sum of \$300,000 for the purpose of developing and/or expanding post—secondary/higher education training experiences in federally recognized Indian communities.

Rationale—The Bay Mills Community College began operation in 1981 and provides educational programs which benefit the American Indian community. In 1985, the College's enrollment was 243 students, and currently nearly 300 students are participating in academic programs. The College also provides educational opportunities for non-Indians in the Sault Ste. Marie area.

F. Recommendation—The Michigan Department of Education should fund three model programs through school districts, and in cooperation with local American Indian communities, to promote the coordination of existing services from State and local agencies to American Indian communities. Specific agencies and programs discussed by the Committee include: Mental Health, Public Health, Social Services, Youth Employment, and the Judicial system.

Rationale——A primary problem in service delivery to American Indian communities is a lack of coordination between existing service providers. This lack of coordination has had a direct impact on the retention rates of American Indian students. Some topical areas discussed by the Committee were: The Department of Mental Health, i.e., Crisis Counseling; Department of Social Services, i.e., Teen Pregnancy, School Youth Advocacy; Department of Labor, i.e., Youth Employment; Office of Substance Abuse Services, i.e., Teen Substance Abuse Services. School districts, in cooperation with the above agencies, can provide a coordinated approach in developing strategies to increase the retention rate of American Indian students in the public schools.



G. Recommendation—The Michigan Department of Education, through the Bureau of Post-Secondary Education, should provide a minimum of four incentive grants to colleges and universities for the purpose of increasing the number of American Indians entering the educational profession. Special emphasis of these incentive grants should be placed on teacher education.

Rationale——A local school superintendent provided the following statement to the Committee.

We recognize the need to provide Native American students with good role models. The key concern is one of supply. If schools are to begin to actively recruit certified Native American teachers, counselors, etc., an effort must be made to increase the number of qualified candidates. The State could assist in this endeavor by developing special scholarship/loan opportunities tied directly to participation in teacher education programs.

In addition to this written statement received by the Committee, there are several school districts who are seeking American Indians for teaching and administrative positions, yet have been unable to locate American Indian applicants.

H. Recommendation—The Michigan Department of Education should create four incentive grants for the express purpose of developing culturally based programs that will assist school counselors and student support services personnel to better understand and serve American Indian students.

Rationale—Information provided to the Superintendent's Committee by local school districts and school counselors indicates that many school counselors are unable to adequately meet the needs of Indian students. This lack of understanding of Indian students and their culture can be alleviated by workshops/training sessions. The Bay Mills Community College, or other American Indian organizations, could provide training opportunities which would improve the working relationship between counselors and Indian students thus ensuring greater success of Indians in the public school system.

I. Recommendation—The Michigan Department of Education, in cooperation with the intermediate school districts and other appropriate agencies, should fund the collection, development, and dissemination of American Indian curriculum materials.

Rationale—American Indian communities and school districts have expressed the need for the development and distributi on of curriculum materials on American Indians. One public school administrator commented at a public meeting held by the Committee:

We cannot let the Anglo-Saxinization of the American Indian destroy his or her culture. Let us all support the need for professional development and in-service in the area of



Native American culture and let us encourage the State of Michigan to set aside specially ear-marked monies for such endeavors.

J. Recommendation -- The Committee recommends that the Michigan Department of Education provide mini-grants for American Indian gifted and talented programs at the elementary level.

Rationale--The establishment of such programs for young Indian students will reinforce the learning experience in the public schools and promote student retention.

L. Recommendation--The Michigan Department of Education working in cooperation with the Michigan Department of Mental Health and the Michigan Department of Public Health (OSAS) should fund a joint project to determine the suicide rate among American Indians in Michigan with special emphasis on youth suicide. Culturally appropriate follow-ro and intervention strategies should be identified and disseminated.

Rationale--Concern regarding the suicide of American Indian students was raised in the public meetings held by the Committee. Committee staff members investigated the issue of suicide among American Indian students in Michigan and found no statistical data. The issue of suicide most certainly relates to education.



APPENDICES



APPENDIX A



HISTORY OF INDIAN EDUCATION IN MICHIGAN

The educational process for American Indians did not begin with the coming of Europeans. Tribal groups, across what is now the Americas, each had educational systems to inform their young people regarding tribal history, culture, and economic matters.

The educational problems of American Indians, however, did begin with Europeans. Attendance problems, dropout rates, and low achievement levels began to surface as American Indian students were confronted with different cultural patterns and standards in educational settings controlled by nonIndian peoples.

Formal attempts to educate American Indian students in Michigan began in the early 1800's when Father Gabriel Richard founded an "Indian Academie" near Detroit. In the Academie, Richard educated 22 American Indians to farming techniques which were commonly used during the period.

Prior to Richard's efforts, "Missionary Day Schools" were established in the 1700's by various church groups in several locations across the Old Northwest and Michigan Territory. These missionary day schools later became known as "Contract Schools" when the federal government began to provide funding for Indian education. Funding for Indian education by the federal government was initiated as a result of treaty provisions requested by tribal leaders. Treaty field notes and the articles of treaties support the fact that education was perceived as an important vehicle for Indian progress by tribal leaders.

Teachers in the contract day schools eventually began to complain to federal officials responsible for Indian education that Indian students were learning appropriate behaviors and lessons during the day, yet when they returned home at night, they had to live by the norms and mores of their Indian culture. This contrast, according to the teachers, was impeding the educational progress of the students.

In the late 1800's, the federal government attempted to "correct" this problem by creating "Indian Boarding Schools." The boarding school concept intended to take Indian children from their homes for the entire academic year so that Indian students would learn the behaviors of the dominant culture on a full-time basis. In the beginning of the boarding school experiment, Indian students were allowed to return home during the summer months. This was eventually eliminated in favor of placing Indian students with white families over the summer.

The boarding school concept failed to take into account the closeness of the Indian family. In the fall, when it was time for Indian children to return to the boarding school for the next academic year, parents of students often attempted to hide their children. In many instances, Indian agents of the federal government tracked down the children and returned them to school. The efforts of Indian parents in keeping their children out of school led to the initiation of a federal policy which did not allow Indian children to return home for the summer months. Instead, many of the older students were contracted to wealthy families as domestic servants, if they were women, and farm laborers, if they were men. The younger students were kept at the school. In some cases, Indian students spent their entire youth in boarding schools.



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The Great Depression of the late 1920's and early 1930's had an impact on Indian Education. The depression convinced the federal government to close many of the boarding schools and transfer Indian students to the state public school system.

In 1934, for the first time, American Indian children were officially allowed to attend public schools in Michigan. This official sanction was provided by the provisions of the Comstock Agreement. This agreement, signed by Governor Comstock, on May 10, 1934, was initiated in response to federal legislatio n passed on February 19, 1934. By the provisions of the legislatio n, Michigan received "the property known and designated as the MOUNT PLEASANT INDIAN SCHOOL, located at Mount Pleasant, Michigan, such grant to include the land and buildings and such equipment as may be designated by the Secretary of the Interior." In return for this grant of land and buildings from the federal government, Governor Comstock agreed to accept the responsibility of educating American Indians "in State institutions."

The integration of Indian children into Michigan's public school system proved to be as difficult as the government's attempts to integrate Indians into American society. Over time, the educational problems which confront American Indian populations began to surface. There seems to be little doubt that Michigan's Indian populations have not fared as well as other groups in the educational process.

One point that needs to be clearly addressed in the examination of the historical experience of American Indians as participants in the public educational system is that society, government, and the public schools have forced their values and modes of teaching on American Indian students. This has been accomplished, unfortunately, without accepting or teaching the contributions of American Indians to United States and world society. Today, we find most public school children have no understanding of who and what Native peoples were in the past. In addition to this, American Indians are often viewed as artifacts of history, when in reality over 60,000 Indians still reside in Michigan and numerous tribal governments function as the political successors to historical Indian nations.

These facts need to be taught in the public school system so as to promote a heightened understanding of American Indians. Without question, it is impossible to understand the historical growth and maturation of the United States without studying the interaction between the colonial government s/federal government and Indian nations. American Indian students in the public schools must have access to this information so that their heritage and culture are promoted. Non-Indian students need this information to clarify historical stereotypes and develop an accurate understanding of Native peoples.

The United States is comprised of diverse ethnic groups. The country has been referred to as "A Nation of Immigrants" on more than one occasion, yet our educational system does not reflect the diversity of thought and knowledge which encompasses American Indians. The "Americanization" of the public school system needs to occur. This transition must include cultural diversity and will most certainly promote equity in educational opportunity. When this occurs, problems relating to American Indian education will decrease and understanding will be promoted between diverse peoples.



APPENDIX B



PROFILE OF MICHIGAN INDIANS

As a part of the 1980 census, 44,919 Michigan residents reported their race as American Indian and this represented 0.5 percent of Michigan's population. Two-thirds of the American Indian population in Michigan reside in urban areas. The Michigan Commission of Indian Affairs revised the census data and currently estimates the American Indian population in the state to be 60,000.

The median age isr American Indian males in 1980 was 22.7 years and the median age for females was 23.1 years. Since this is a median age, one-half of the total population was younger than these age levels.

Over half of all American Indian households (55.6%) in 1980 consisted of married families and three-four ths of those homes had children present. Twenty-six percent (26%) of all households were headed by a female, and 82 percent of the households under the poverty level on reservations were headed by females.

The median income of American Indian families in 1979 was \$15,916 compared to \$22,841 for non-Indian households.

The per capita income for American Indians was \$5,149, the lowest of any minority group within the United States.

In 1980, American Indian men had the second highest level of employment. American Indian women in the work force had the highest level of unemployment of any racial/ethnic group members.

High school completion rates for American Indians have improved between 1970 and 1980. Thirty percent (30.4%) had completed high school in 1970, and 56.2 percent had competed high school in 1980. American Indian high school completion rates still represent only 80 percent of the white completion rate.

In 1984, the Michigan Commission on Civil Rights reported that the dropout rate among American Indian children was higher than that of white children. The Commission reported:

The aropout rate among Indian school children is higher than among white school children. According to the 1980 Michigan Census for adults who are 23 years of age and over, 43.8% of American Indians have not completed high school. In contrast, 30.3% of whites have not finished high school. At the other end of the spectrum, American Indians have the lowest percentage (6.3%) of adults receiving college degrees. By comparison, 14.3% of whites obtained college diplomas. Dropout information received from the State Department of Education for the school year 1980-81, also indicated a high dropout percentage in several school districts. Other data furnished by the Department of Education showed the dropout rate among Indian school children for the year 1980-81 was 7.15% compared to 5.30% for white children. A breakdown of this figure by grade level, however, reveals that approximately 29% of all Indian children leave school between the grades of 9 and 12. Further, it appears that the number of high school graduates has



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declined dramatically since 1979 when 3,416 Indian students received high school diplomas. In 1980, this number fell to 1,021; in 1981 it was 1,228; in 1982 the total was 1,081. This data, however, only focuses on Indian school children who did not complete the regular high school program. It does not take into account those Indian school children who transferred to another school district; who left in favor of special Indian schools in North Dakota or South Dakota; who dropped out of regular high school but subsequently enrolled in and graduated from adult education classes and/or alternative schools; G.E.D. programs.

In 1984-85, according to the Michigan Department of Education, there were 13,825 Indian students in the public schools. This total includes some of the 3,325 students who participated in the Title IV, Indian Education, Part A programs from around the state.

American Indian enrollment in higher education dropped from 0.54 percent in 1976 to 0.49 percent in 1984, according to the Superintendent's Special Committee on Minorities, Handicappe rs and Women in Michigan Colleges and Universities. The report also stated that the drop in minority enrollments in Michigan continues to be a grave problem. Most shocking is the fact that while the Native American high school graduation rate increased 93.6 percent between 1980 and 1984, their college enrollment declined 10.2 percent.

American Indian enrollments in Michigan's colleges and universities for 1974-84 are as follows:

	2-Year		4-Yea	Total				
Year	No.	% 	No.	ક્ર				
1974	576	0.38	914	0.62	1,490			
1976	1,235	0.53	1,120	0.47	2,355			
1978	1,444	0.61	949	0.39	2,393			
1980	1,500	0.59	1,074	0.41	2,574			
1982	1,720	0.64	985	0.36	2,705			
1984	1,167	0.52	1,100	0.48	2,267			



APPENDIX C



PUBLIC MEETINGS

Public meetings were held in Escanaba, Sault Ste. Marie, Traverse City, Mount Pleasant, Hartford, Grand Rapids, and Warren. These meetings were during the week of January 20-24, 1986, and the purpose of the public meetings was to present the preliminary set of recommendations which were developed by the Committee for public review and comment.

In addition to the public input at the meetings, the preliminary recommendations were sent to school districts and American Indian organizations in areas of the state where public meetings were not held and respondents were requested to mail their comments and concerns to the Committee.

Within the packets used for both the public meetings and the mailings, the Committee included an "I sue Priority Questionnaire" and respondents were asked to rank seventeen different issues in their geographic region. The respondents ranked the issues by awarding numeric values to the issue areas.

- 4 points Very Important
- 3 points Important
- 2 points Somewhat Important
- 1 point Not Very Important

The respondents who completed the questionnaires consistently ranked **DROPOUT RATES** and **ATTENDANCE** issues as the highest priority.



ISSUE PRIORITY QUESTIONNAIRE

The following is a list of issue areas. Please rank each area as to how important you feel each issue is to the education of American Indians.

Issue Areas	(4) Very Important		(3) Important		(2) Somewhat Important		(1) Not Very Important	
Preschool Programs	()	()	()	()
Data Collection	()	()	()	()
Dropout Rate	()	()	()	()
Community Involvement	()	()	()	()
Counseling of American Indian Students	()	()	()	()
Profession al Development	()	()	()	()
Funding of Tribal Schools	()	()	()	()
Native American Advocacy Position	()	()	()	()
Coordination of State Department	()	()	()	()
Services of Intermediate School Districts	()	()	()	()
Teenage Pregnancy	()	()	()	()
Curriculum Development	()	()	()	()
Higher Education Financial Assistance	()	t)	()	()
American Indian Recruitment and Retention	()	()	()	(.)
Discrimination (Civil Rights)	()	()	()	()
School Conduct Codes	()	()	()	()
Attendance	()	()	()	()



CUMULATIVE TOTALS OF PUBLIC MEETINGS AND MAIL-IN RESPONSES

Issue Areas	Rank _	
Attendance	1	
Counseling	2	
Dropout Rate	3	
Higher Education Financial Assistance	4	
Community Involvement	5	
Recruitment and Retention	6	
Preschool Programs	7	
Curriculum Development	8	
Professional Development	9	
Discrimination	10	
Teenage pregnancy	11	
Advocacy Position	12	
Intermediate School Services	13	
Data Collection	14	
Tribal School Funding	15	
Coordination of State Departments	16	
School Conduct Codes	17	



ADDITIONAL ISSUE PRIORITIES

These areas were also mentioned by those individuals who completed the Issue Priority Questionna ire as topics which needed to be addressed or implemented.

- --- Suicide prevention
- --- Substance abuse
- --- Cultural enrichment programs
- --- In-service training for teachers
- --- Additional library and resource materials on American Indians
- --- Accurate identification of Indian students
- --- Excessive use of attendance and behavioral patterns to grade students, as opposed to scholastic ability
- --- Child care and transportation for teen parents
- --- Increase vocational training opportunities
- --- Teach Indian history and culture in colleges and universities, especially for prospective teachers
- --- Require prospective teachers to take courses in Indian history and culture



APPENDIX D



MICHIGAN DEPARTMENT OF EDUCATION DATA

The data presently collected by the Michigan Department of Education was insufficient to examine the performance of American Indian students in the public schools. The vast majority of the data, some of which is included in this report, only reports numbers of Indian students in grade levels and districts and their proportion ate percentage to other ethnic groups.

Although this data is helpful, it does not address the hard questions pertaining to the educational experience of American Indian students in the public schools.

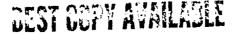
Under the <u>Director of American Indian Education</u> recommendation, data collection activities are specifically addressed under Item 7. The Committee, in the rationale for this recommendation, clearly states that "data collected by the Department is not accurate." One of the issues which confounds data collection is the determination of who's an American Indian.

Past efforts to verify documentation of American Indian status or tribal enrollment have proven that figures reported by the State of Michigan and similar institutions are often grossly overstated. This exaggeration often tends to minimize the severity of problems which American Indians are encountering in the educational arena.

As a result of these problems with existing data, the Committee spent a great deal of time in determining what types of information would be useful to assess the progress/status of American Indian students enrolled in public schools. The Committee decided that the following information would be necessary to determine the status and relative performance of American Indian students in public schools.

- *Age of student
- *Sex of student
- *Student enrolled in K-12 or adult education
- *Grade level
- *Curriculum
- *Grade point average (provide scale if necessary)
- *MEAP scores for grades 4, 7, 10
- *Provide an average of Indian students and district
- *Has the student participated in Chapter 1 (Title 1) programs?
- *Has the student ever been retained? If yes, indicate grade level and reason for retention.







*Has student withdrawn from school? If yes, give reason if known. (Moved, military service, pregnancy, expulsion, dropout, other.)

*If student graduated, indicate class ranking.

The Committee did make an attempt to collect data on Indian students for select districts but these efforts were hampered by time limitations and the summer vacation. Two school districts, Lansing and Sault Ste. Marie, did provide very good data on their respective students to the Committee. It would be very difficult to generalize Indian student academic characteristics from the information provided by these school districts, and this task would be more successfully handled by the Michigan Department of Education in a comprehensive survey of Indian students in public schools.

Without question, data collection is an important activity so as to accurately assess the performance of American Indian students in the public schools. Data must be collected and systematically analyzed to identify future programming initiatives which can be implemented by the Michigan Department of Education.



TABLE 1

HICHIGAN LEPARTMENT OF ELUCATION RACIAL-ETHNIC CENSUS DISTRICT SUPPARY

SCHOOL YEARS 1975-76 - 1984-85

Amer ican				Asim							•
ludian	•	Black	•	American	•	Hispanic	•	Wiite	•	Total	Change
15,184	0.7	300,270	14.8	6,615	0.3	33,374	1.6	1,715,453	62.5	2,078,896	
21,571	1.1	313,913	15.4	8,416	0.4	32,709	1.6	1,665,004	81.6	2,042,613	- 1.7
19,219	1.0	311,786	15.7	9,556	0.5	32,710	1.6	1,609,605	81.2	1,982,936	- 2.9
21,025	1.1	310, 363	16.1	11,070	0.6	32,610	1.7	1,548,944	80.5	1,924,0121	- 2.9
16,739	0.9	307,261	16.5	11,420	0.6	33,016	1.6	1,495,231	80.2	1,863,667	- 3.1
16,618	0.9	306,394	16.9	13,552	0.7	33,588	1.9	1,442,796	79.6	1,812,948	- 2.7
15,118	0.9	300,478	17.4	14,159	0.8	31,543	1.8	1,366,923	79.1	1,728,221	- 4.6
14,110	0.8	299,830	17.9	14,496	0.9	31,033	1.9	1,315,453	78.5	1,674,922	- 3.0
16,005	1.0	295,283	18.1	14,467	0.9	31,199	1.9	1,275,468	78.1	1,632,422	- 2.5
14, 334	0.9	294,568	18.)	14,514	0.9	32,165	2.0	1,253,010	77.9	1,608,591	- 1.4
Since	-10.4		- 0.2		+ 0.3		+ 2.7		- 1.6		
Since	- 5.3		- 4.4		+119.4		- J.6		-26.9		-22.
	15,184 21,571 19,2/9 21,025 16,739 16,618 15,118 14,110 16,005 14,334 Since	1ndian	Indian N Black 15,184 0.7 308,270 21,571 1.1 313,913 19,279 1.0 311,786 21,025 1.1 310,363 16,739 0.9 307,261 16,618 0.9 306,394 15,118 0.9 300,478 14,110 0.8 299,830 16,005 1.0 295,283 14,334 0.9 294,568 Since -10.4	15,184 0.7 308,270 14.8 21,571 1.1 313,913 15.4 19,279 1.0 311,786 15.7 21,025 1.1 310,363 16.1 16,739 0.9 307,261 16.5 16,618 0.9 306,394 16.9 15,118 0.9 300,478 17.4 14,110 0.8 299,830 17.9 16,005 1.0 295,283 18.1 14,334 0.9 294,568 18.3 Since -10.4 - 0.2	Indian % Black % American 15,184 0.7 308,270 14.8 6,615 21,571 1.1 313,913 15.4 8,416 19,279 1.0 311,786 15.7 9,556 21,025 1.1 310,363 16.1 11,070 16,739 0.9 307,261 16.5 11,420 16,618 0.9 306,394 16.9 13,552 15,118 0.9 300,478 17.4 14,159 14,110 0.8 299,830 17.9 14,496 16,005 1.0 295,283 18.1 14,467 14,334 0.9 294,568 18.3 14,514 Since	Indian Name <	15,184	15,184	Indian % Black % American % Rispenic % White 15,184 0.7 308,270 14.8 6,615 0.3 33,374 1.6 1,715,453 21,571 1.1 313,913 15.4 8,416 0.4 32,709 1.6 1,665,004 19,279 1.0 311,786 15.7 9,556 0.5 32,710 1.6 1,609,605 21,025 1.1 310,363 16.1 11,070 0.6 32,610 1.7 1,548,944 16,739 0.9 307,261 16.5 11,420 0.6 33,016 1.8 1,495,231 16,618 0.9 306,394 16.9 13,552 0.7 33,588 1.9 1,442,796 15,118 0.9 300,478 17.4 14,159 0.8 31,543 1.8 1,366,923 14,110 0.8 299,830 17.9 14,496 0.9 31,033 1.9 1,315,453 <t< td=""><td>Indian % Black % American % Hispanic % White % 15,184 0.7 308,270 14.8 6,615 0.3 33,374 1.6 1,715,453 82.5 21,571 1.1 313,913 15.4 8,416 0.4 32,709 1.6 1,666,004 81.6 19,279 1.0 311,786 15.7 9,556 0.5 32,710 1.6 1,609,605 81.2 21,025 1.1 310,363 16.1 11,070 0.6 32,610 1.7 1,548,944 80.5 16,739 0.9 307,261 16.5 11,420 0.6 33,016 1.8 1,495,231 80.2 16,618 0.9 306,394 16.9 13,552 0.7 33,588 1.9 1,442,796 79.6 15,118 0.9 300,478 17.4 14,159 0.8 31,543 1.8 1,366,923 79.1 14,110 0.8</td><td>Indian % Black % Resertorn % Bispenic % White % Total 15,184 0.7 308,270 14.8 6,615 0.3 33,374 1.6 1,715,453 82.5 2,078,896 21,571 1.1 313,913 15.4 8,416 0.4 12,709 1.6 1,665,004 81.6 2,042,613 19,279 1.0 311,786 15.7 9,556 0.5 32,710 1.6 1,609,605 81.2 1,982,936 21,025 1.1 310,363 16.1 11,070 0.6 32,610 1.7 1,548,944 80.5 1,924,012 16,739 0.9 307,261 16.5 11,420 0.6 33,016 1.8 1,495,231 80.2 1,863,667 16,618 0.9 306,394 16.9 13,552 0.7 33,588 1.9 1,442,796 79.6 1,812,948 15,118 0.9 300,478 17.4 14,159</td></t<>	Indian % Black % American % Hispanic % White % 15,184 0.7 308,270 14.8 6,615 0.3 33,374 1.6 1,715,453 82.5 21,571 1.1 313,913 15.4 8,416 0.4 32,709 1.6 1,666,004 81.6 19,279 1.0 311,786 15.7 9,556 0.5 32,710 1.6 1,609,605 81.2 21,025 1.1 310,363 16.1 11,070 0.6 32,610 1.7 1,548,944 80.5 16,739 0.9 307,261 16.5 11,420 0.6 33,016 1.8 1,495,231 80.2 16,618 0.9 306,394 16.9 13,552 0.7 33,588 1.9 1,442,796 79.6 15,118 0.9 300,478 17.4 14,159 0.8 31,543 1.8 1,366,923 79.1 14,110 0.8	Indian % Black % Resertorn % Bispenic % White % Total 15,184 0.7 308,270 14.8 6,615 0.3 33,374 1.6 1,715,453 82.5 2,078,896 21,571 1.1 313,913 15.4 8,416 0.4 12,709 1.6 1,665,004 81.6 2,042,613 19,279 1.0 311,786 15.7 9,556 0.5 32,710 1.6 1,609,605 81.2 1,982,936 21,025 1.1 310,363 16.1 11,070 0.6 32,610 1.7 1,548,944 80.5 1,924,012 16,739 0.9 307,261 16.5 11,420 0.6 33,016 1.8 1,495,231 80.2 1,863,667 16,618 0.9 306,394 16.9 13,552 0.7 33,588 1.9 1,442,796 79.6 1,812,948 15,118 0.9 300,478 17.4 14,159

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This data was collected by the Office of School and Community Affairs from the School Summary: Fourth Friday Membership and Personnel Report Form SC-4203

TABLE 2
HICHIGAN PUBLIC SCHOOLS MINORITY K-12 SCHOOL COUNT AND THEIR PERCENT REPRESENTATION

	-					Total K-1	
(Count)	(%)	(Count)	(1)	(Count)	(%)	(Count)	(%)
150,670	82.5	59,229	84.3	78,034	B2.4	294,568	82.8
8,105	4.5	2,743	3.9	3,478	3.7	14,514	4.1
6,222	3.4	2,540	3.6	4,944	5.2	14,334	4.0
17.676	9.7	5,763	8.2	8,242	8.7	32,165	9.0
182,673	100.0	70,275	100.0%	94,698	100.0%	355,581	100.0
	Graden 1 (Count) 150,670 8,105 6,222 17.676	150,670 82.5 8.105 4.5 6,222 3.4 17.676 9.7	Grades Pre-K-6 (Count) (Count) (S) (Count) (S) (Count)	Grades Pro-K-6 (Count) (%) 150,670 82.5 59,229 84.3 8,105 4.5 2,743 3.9 6,222 3.4 2,540 3.6 17.676 9.7 5,763 8.2	Grades Pre-K-6 (Count) (%) (Count) 150,670 82.5 59,229 84.3 78,034 8,105 4.5 2,743 3.9 3,478 6,222 3.4 2,540 3.6 4,944 17.676 9.7 5,763 8.2 8,242	Grades Pro-K-6 (Count) (%) (Count) (%) (Count) (%) 150,670 82.5 59,229 84.3 78,034 82.4 8.105 4.5 2,743 3.9 3,478 3.7 6,222 3.4 2,540 3.6 4,944 5.2 17.676 9.7 5,763 8.2 8,242 8.7	Grades Pre-K-6 (Count) (%) (Count) (Count) (%) (Count) (Co

Source: Michigan Department of Education, Office of School and Community Affairs: Form B-0108, January 1, 1985

TABLE 3

RACE OF PUPILS IN ALL MICHIGAN PUBLIC SCHOOLS BY LEVEL AND PERCENT REPRESENTATION SCHOOL YEAR 1984-85 -- (A)

Racial Group	Elementary Grades Pre-K-6	Junior High Grades 7-8	High School Grades 9-12	Other	Total
White	47.46	18.01	32.66	1.87	77.9
Black	51.15	20.11	26.49	2.25	18.3
Asian American	55.84	18.90	23.96	1.30	0.9
American Indian	43.41	17.77	34.44	4.38	0.9
Hispanic	54.95	17.92	25.62	1.50	2.0
Total Percent Representation	48.32	18.40	31.33	1.95	100.0
Percent Average	50.56	18.55	28.63	2.26	

COMPARISON OF RACE PERCENT REPRESENTATION WITH THE PERCENT AVERAGE -- (B)

Racial Group	Elementary Grades Pre-K-6	Junior High Grades 7-8	lligh School Grades 9-12	Other
White	-3.10	-0.54	+4.03	-0.39
Black	+0.59	+1.56	-2.14	-0.01
Asian American	+5.28	+0.35	-4.67	-0.96
American Indian	-7.15	-0.78	+5.81	+2.12
Hispanic	+4.39	-0.15	-3.01	-0.76





TABLE 4
STUDENTS ATTENDING CLASSES IN BUILDINGS DESIGNATED AS "OTHER"
SCHOOL YEAR 1984-85

		Oth	er"	Total			
Racial Group	Number	Percent	Percent of Total	Number	Percent		
White	23,384	1.8	77.4	1,253,010	77.9		
Black	6,635	2.2	21.2	294,568	18.3		
Asian American	188	1.3	0.6	14,514	1 0.9		
American Indian	625	4.3	2.0	14,334	0.9		
Hispanic	484	1.5	1.5	32,165	2.0		
TOTAL	31,319	100.0	100.0	1,608,591	100.0		
Average Percent		2.2					

The classification, "Other", represents schools which have only K-12 buildings, K-8 or K-6. These schools, for the most part, are in rural areas and are likely to be isolated. Based on each racial group having students attending schools classified as "Other", the Indian students have the greatest percent representation (4.3 %), or 4.3 out of each 100 Indian students attending public schools. Over 31,000 students attend public schools designated at "Other", this is almost 2% of the total school enrollment of 1,608,591. Fewer Asian Americans and Hispanics attend schools designated as "Other" than the other racial groups.

Source: Michigan Department of Education's Office of School and Community Affairs, Racial-Ethnic District Summary, 1984-85.



TABLE 5

PUBLIC AND NONPUBLIC MINORITY MIGH SCHOOL GRADUATES REPORTED

SCHOOL YEARS 1976-1983

Year	Black	Percent	American Indian	Percent	Asian American	Percent	Hispanic	Percent	Total Minority
1976	13,019	84.1	654	4.2	282	1.8	1,535	9.9	15,490
1977	13,669	75.8	2,491	13.8	425	2.4	1,450	8.0	18,035
1978	14,057	74.9	2,583	13.6	465	2.5	1,655	8.8	18,760
1979	13,721	71.7	3,416	17.9	488	2.6	1,499	7.81	19,124
1980	13,064	80.4	1,021	6.3	586	3.6	1,581	9.7	16,252
1981	12,950	79.0	1,228	7.5	588	3.6	1,630	9.9	16,396
1982	13,247	78.9	1,081	6.4	752	4.5	1,716	10.2	16,796
1983	13,791	75.5	1,977	10.8	864	4.8	1,630	8.9	18,262
TOTAL	107,518		14,451		4,450		12,696		139,215
Percent Minori									
Gradua	_	77.2		10.3		3.2		9.1	

This table illustrates that of the minority high school population, only the Asian Americans and American Indians increased their percent representation of high school graduates in 1983. The average percent representation of 10.3% over the 8-year period for American Indians is consistent with the previous data illustrated. 1980-82 was a low period for Indian high school graduates; however, they rebounded in 1983.

This data was collected from the "Report on Educational Plans of Michigan High School Graduates, 1983", Michigan Department of Education, Student Financial Assistance Services.



TABLE 6

PUBLIC AND NATURALIC HINARITY BIGH SCHOOL GRADUATES BY RADICAL-ETHNIC CUMPARISAN

SCHOOL YEARS 1976-1983

Year	Black	Per cent	American Indian	Percent	Asian American	Percent	Hispanic	Percent	Muite	Percent	Total
1976	13,019	8.9	654	0.4	282	0.2	1,535	1.1	130,567	89.4	146,057
1917	13,669	9.2	2,491	1.8	425	0.3	1,450	1.0	129,935	87.8	147,970
19/8	14,057	9.7	2,583	1.0	465	0.3	1,655	1.1	125,730	87.0	144,490
19/9	13,721	9.6	3,416	2.4	488	0.3	1,499	1.0	123,615	86.6	142,739
1980	13,064	9.6	1,021	0.7	586	0.4	1,581	1.1	119,852	88.1	136,100
1981	12,950	9.5	1,228	0.9	588	0.4	1,630	1.2	119,733	88.0	136,129
1982	13,247	10.0	1,081	0.8	752	0.6	1,716	1.3	115,848	87.3	132,64
198)	13,791	11.0	1,9//	1.6	864	0.7	1,630	1.3	107,404	85.5	125,666
TUTAL	107,518		14,451		4,450		12,696		972,684		1,111,79
	t of Gradua	ites									
Compar		9.6		1.3		0.4		1.1		87.4	

This data was collected from the "Report on Educational Plans of Michigan High School Graduates, 1983", Michigan Department of Education, Student Financial Assistance Services.



TABLE 7

PUBLIC AND NONPUBLIC HIGH SCHOOL GRADUATES REPORTED

SCHOOL YEARS 1980-1983

Year	Black	American Indian	Asian American	Hispanic	White	Total
1980	13,064	1,021	586	1,501	119,852	136,104
1981	12,950	1,228	588	1,630	119,733	136,129
1982	13,247	1,081	752	1,716	115,848	132,646
1983	13,791	1,977	864	1,630	107,404	125,666
Total:	53,052	5,307	2,790	6,557	462,837	530,543
Average Per Year:	13,263	1,326	697	1,639	115,709	
Percent of Total:	10	1	0.53	1.2	87.2	

The total and percent of graduates presented in Table VII are the combined public and nonpublic high school graduates. There is no explanation available indicating why the number of Indian high school graduates increased so drastically in 1983 over the previous three-years.

The number of White high school graduates dropped by over 8,000 from 1982 to 1983. The Asian American high school graduates shows a gradual increase each year since 1980. The number of black and Hispanic high school graduates varied slightly from 1980 to 1983. Their percent representation of high school graduates appears to be low when compared their respective total K-12 enrollments.

Source: Michigan Department of Education, Student Financial Assistance Services.



TABLE 8
DISTRIBUTION OF PUBLIC SCHOOL STAFF BY SEX AND RACE

1984-1985

FOR TEREE ASSIGNMENT TYPES

				Se:	τ		
			Percent		Percent		
<u>lssi</u>	gazent Type	Male	of Total	<u>Female</u>	of Total	Total	Percent
1.	Teaching Only						
	Race						
	American Indian	64	0.1	120	0.1	184	0.2
	White	29,914	34.1	47,974	54.7	77,888	88.8
	Black	1,824	2.1	7,157	8.2	8,981	10.2
	Asian or Pacific	65	0.1	173	0.2	238	0.3
	Hispanic	154	0.2	268	0.3	422	0.5
	TOTAL	32,021	36.5	55,692	63.5	87,713	100.0
2.	Administration Only						
	Race						
	American Indian	13	0.2	1	0.0	14	0.2
	White	5,124	72.0	1,113	15.6	6,237	87.5
	Black	477	6.7	339	4.8	816	11.5
	Asian or Pacific	6	0.1	3	0.0	9	0.1
	Hispanic	27	0.4	15	0.2	42	0.6
	TOTAL	5,647	79.3	1,471	20.7	7,118	100.0
3.	Teaching and Administ:	ration					
	Race			_		_	
	American Indian	2	0.2	0	0.0	2	0.2
	White	405	38.1	253	23.8	658	62.0
	Black	140	13.2	250	23.5	390	36.7
	Asian or Pacific	2	0.2	2	0.2	4	0.4
	Hispanic	3	0.3	5	0.5	8	0.8
	TOTAL	552	52.0	510	48.0	1,062	100.0
				57,673	60.1	95,893	100.0

For further information contact: C. Danford Austin, Director
Thomas J. Schrauben, Consultant
Ghada Khoury, Consultant

Michigan Department of Education, Teacher Preparation and Cextification Services -31-



DANGLIMENTS BY ETIMIC ORIGIN

(Summary Totals by Sector of Euroliments for Which Ethnic Origin is Reported - Fall 1934)

Association of Independent Colleges and Universities in Michigan

			ETHNIC MINURI	TIES			
Sector	Black Non-Hispanic	American Indian or Alaskan Nativo	Asian/Pacific Islander	Hispanic	SUDTUTAL Ethnic Minurities	White Non-Hispanic	GRAND TUTAL (Ethnic Origin Reported)
Independent, Non-Profit Colleges and Universities	8,55J	209	775	988	10,525	61,717	72,242
As Percentage of Total Enrollment Reported for Sector	11.83%	0.304	1.07%	1.378	14.578	85.43%	100.0%
Public Four-Year Colleges and Universities	16, 202	1,100	3,547	2,601	23,456	200,092	223,548
As Percentage of Total Enrollment Reported for Sector	7.25	0.49%	1.58%	1.179	10.49%	89.51	100.04
Public Two-Year Institutions	20,621	1,167	1,666	2,106	25,562	168,414	193,976
As Percentage of Total Encolment Reported for Sector	10.63	0.60%	0.86%	1.09\	13.18%	86.82	100.0

Source: HEGIS Data reported by colleges and collected by Michigan Department of Education.



BLEATHAN YOUR TEES

TABLE 16 FALL BEADCOUNT BURGLEMENT BY RACIAL/ETHNIC/SEE FOUR YEAR PUBLIC COLLEGES AND UNIVERSITIES

1945

	Sea-t	esident .		lack	Aneric	n ledian	As:	ion	His	panic	Uh.	ite	Tal	tal	
lastitution	<u>Bea</u>	Years	<u>Bea</u>	Tones	<u> Kaa</u>	Tones	Hen	Tones	Hen	Vonen	Hee	Vozes	<u>Kea</u>	Honer.	TOTAL
Central Richigan University	152	65	146	161	25	33	21	14	52	16	7,200	9,111	7,610	9,460	17,070
incres Michigan University	526	291	635	945	27	21	109	100	115	114	6,491	9,031	0,661	11,505	20,160
ferras State College	95	14	244	197	1)	1)	10	10	34	34	6,057	4,172	6,461	1,118	14,909
Grand Valley State College	46	26	114	115	1)	10	16	15	15	45	3,137	4,417	3,361	4,306	7,661
Lake Superior State College	294	253	51	1	24	39)	1	4	1	1,110	902	1,494	1,198	1,69
Michigan State University	1,454	599	910	1,589	50	71	320	267	247	245	10,178	10,000	21,175	21,571	42,740
Aichigan Technological	205	22	10	1	1)	12	41	10	20	10	4,641	1,516	4,952	1,505	6,53
Aorthern Michigan University	29	14	101	72	64	50	10	1)	10	1	3,444	3,725	3,710	3,001	7,599
Oatland burversity	41	11	176	393	12	24	11	9)	J 1	59	4,462	7,186	6,813	7,11)	12.50
Saganau Valley State College	10	1	1 10	191	6	14	19	19)9	13	1,910	2,414	2,132	2,104	4,930
Valv of hichigan - Ann Arbor	1,196	526	720	937	69	1)	106	641	322	246	15,302	12,724	19,253	15,203	34,450
Usto of Michigan - Dearborn	10	5	141	200	26	25	11	54	57	60	2,997	2,162	3,311	3,246	6,59
Unip of Michigan - Flint	•	•	127	346	22	29	23	30	34	15	2,239	2,707	2,445	3,227	5,67
Wayne State University	696	157	2,271	4,640	127	139	52)	309	209	299	10,011	1,96)	13,917	16,507	28,42
bestern Hichigan University	729	394	500	691	21	16	51	29	67	60	1,492	9,597	10,266	10.497	20,96
TOTAL	6,194	2,301	6,292	10,565	520	599	2,144	1,630	1,371	1,340	96, 326	97,937	113,569	115,451	229,620

2. Annaisen 06/25/06

Source: Michigan Repartment of Oducation, Higher Education Management Services, 1985 MAGIS





TABLE 11
PALL SEASCOURT SUROLLMENT ST RACIAL/STREIC/SEX

THE TRAE PUBLIC COLLEGES

1985

	104-1	esidont	31	lack		m ledian) lai	22	Biag	anic	ay:		Tet		
Institution	<u>Hea</u>	lones	Hen	Tonen	Hes	Tores	<u> Kea</u>	Tones	Hea	Tones	Hea	Tones	Hen	Teaca	TOTAL
Alpena	1	•	30	11	1	1	5	3	5	6	850	901	192	924	1,01
day de dec	2	1	•		17	32	•	1	ı	4	135	1,101	754	1,139	1,19
Chas S. Hoti	16)	474	913	42	63	22	37	16	95	3,763	4,697	4,397	5,101	10,20
Delta	4	ı	225	497.	16	14	22	25	131	179	3,722	5,514	4,120	6,236	10,35
Glem Oaks	•	ı	13	5	2	4)	2	1	4	514	619	542	626	1,16
Sogebic	•	•	211	•	11	•	2	3	21	1	539	511	714	545	1,32
Grand Bapids Jr.	13	1	320	245	36	31	12	64	83	14	4,667	4,138	5,197	4,593	9,79
Beary Ford	•	•	•	•	•	•	•	•	•	ŧ	ı	$ullet_1$	0,078	7,499	15,57
Bighland Pack	21	10	479	1,442	1	12	3	15	•	1	26	64	530	1,545	2,07
Jackson	•	3	524	112	21	10	26	12	56	21	2,500	2,635	3,230	2,799	6,02
falacasco Valley	119	21	376	145	20	31	35	32	42	35	3,293	3,911	3,805	4,541	0,42
lellogg	24	1	123	214	•	12	13	10	27	25	1,404	2,413	1,599	2,684	4,20
Eirtland	•	•	31	•	2	•	1	•	l	2	500	117	535	191	1,42
Late Michigan	11	132	132	201	7	14	10	16	25	13	1,231	1,615	1,424	1,960	3,31
Lansing	143	436	430	595	50	61	160	117	150	212	7,631	9,451	8,578	10,970	19,54
Hacoab	45	360	360	334	44	79	155	132	96	91	13,710	14,475	14,470	15,021	29,49
Hid Hichigan	1	3	3	3	5	10)	•	3	4	710	1,097	111	1,114	1,00
Hontee	2	6	6	•	2	•	2	•	6	12	1,107	1,742	1,125	1,111	2,90
Heatcale	•	•	225	•	11	1	3	1	•	10	741	719	996	1)1	1,77
Hushegoo	•	•	130	193	35	63	12	5	21	35	2,043	2,602	2,247	2,494	5,10
North Central	1	1	3	1	10	14	4	2	1	3	449	1,042	474	1,064	1,50
Northwestere Michigan	6	2	1	3	12	12	6	2	•	2	1,326	1,637	1,359	1,650	3,01
Oatland	19	49	401	874	26	42	85	13	120	164	10,490	14,143	11,204	15, 345	26,55
Schoolcraft	•	•	69	92	•	12	41	47	16	20	3,592	4,477	3,726	4,641	0,31
Sat. Clair	5	1	15	31	2	12	5	5	12	12	1,270	2,114	1,317	2,101	3,49
Southvestern Michigan	17	4	16	14	6	•	4	•	15	13	171	1,346	1,140	1,341	2,41
Washtenan	4	12	242	211	14	21	47	30	19	13	3,589	3,000	3,035	4,252	0,00
Vayae	259	16	2,125	5,444	41	67	58	53	52	70	1,314	2,201	3,149	1,365	13, 21
Vest Shore	•	•	4	6	1	7	•	3,	1)	397	651	483	664	1,06
TOTAL 57	703	357	7,035	12,501	482	649	487	121	1,017	1,140	13,101	91,079	91,431	113,419	205,25

34-

TABLE 12

PALL BEADCOURT ERROLLMENT BY RACIAL/STERIC/SEI

MICHIGAN INDEPENDENT COLLEGES AND UNIVERSITIES

	Boa-t	esident		lack		n ladien		lan		panic		ite	fet		
lastitution	lea	Vonen	<u> Hen</u>	- Bonen	<u>Rea</u>	Tones	Ken	Vonen	<u>Hea</u>	Vonen	Hea	Vonen	Hea	Tones	TOTAL
A41 1 40	5	}	31	10 .	4	3	1	1	ı	1)	525	526	574	565	1,13
Albion	4	4	16	19	•	ţ	11	•	2	4	784	716	617	754	1,57
Alma	2	j	•	•	•	1	6	1)	1	441	541	464	552	1,61
Andreus University	444	192	224	220	3	7	69	60	132	93	037	711	1,749	1,283	3,43
Aquinas	4	3	31	57)	6	10	6	15	21	1,106	1,462	1,169	1,555	2,12
Baser Jr. College of B	•	•	•	•	•	•	•	•	0	•	•	• 1	413	2,876	2,55
Calvin	102	174	•	15	}	1	•	ı	5	4	1,726	1,076	1,934	2,070	4,41
Calvin Theology Seninary	65	1	1	•	•	•	11	2	1	•	143	10	222	13	23
Chrysler Institute of Technology	ı	•	•	•	•	•	•	•	•	•	•	•	497	140	63
Cleary	•	•	•	•	•	•	•	•	•	•	•	•	205	676	11
College, Art & Design	•	•	•	•	•	•	•	•	•	•	•	•	668	506	1,16
Concordia	•	4	10	1	3	•	•	1	•	4	160	235	102	251	43
Cranbrook	10	10	1	1	•	•	3	4	i	1	54	46	69	62	13
Center for Hunan Studies	1	•	1	1	•	•	•	•	•	i	18	44	20	46	6
D'Ette Valversity	•	•	32	45	3	12	•	•	2	4	•	3	46	61	11
Daventott	4	4	56	252	•	41	5	14	20	41	1,071	2,039	1,122	3,239	4,36
Detroit Baptist Theology	•	•	•	•	•	•	•	•	•	•	•	•	41	1	4
Decroit College of Business)	•	174	993	•	13	5	6	17	51	560	1,203	878	2,346	3,21
Detroit College of Lau	5	•	31	29	1	i	•	1	1	1	445	233	493	277	11
iconenical Theology Seninary	•	•	•	•	•	•	•	•	•	•	•	•	73	12	•
General Motors Institute	ı	•	•	•	•	•	•	ı	•	•	•	•	2,513	929	3,44
Grace Dible	•	•	•	•	•	•	•	•	•	0	13	53	1)	53	12
Grand Rapids Baptist College	•	10	10	6	1	•	2	•	2	•	473	191	503	407	91
Great Lakes Bible	•	•	•	•	•	•	•	•	•	•	•	•	84	71	15
Great Lakes Bustaess	•	•	23	30	•	•	•	1	12	12	53	470	11	593	61
Zillsdale	- 11	1	10	l	•	•	•	•	•	•	410	502	501	505	1,06
Nope	25	26	4	•	4	1	13	5	i	14	1,060	1,346	1,122	1,400	2,52
Jordan College	•	•	•	•	•	•	•	•	•	•	•	•	411	1,450	1,93
Islanatoo	10	24	•	15	•	•	22	21	1	1	447	533	517	598	1,119
lendall School of Dentistry	•	•	•	•	•	•	•	•	•	0	•	•	212	. 111	60



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(Table 12 Continued)

iaurence lostitute of Technology	122	16	293	145	29	13	71	24	52	10	4, 356	1,694	4,929	1,342	6,271
Leuis Cellege of Business	•	•	•	•	•	•	•	•	•	•	1	•	50	219	269
#140101	•	•	•	•	• •	•	•	•	•	•	•	•	151	3,120	3,974
Hat \$410-e)	i	149	641	•	6	1	•	6	1	51	365	211	1,021	1,232
Mercy	5	4	84	655	•)	5	20	5	16	200	1,397	307	2,005	2,402
Hichigan Christian	•	V ^c	•	•	•	•	•	•	•	•	•	•	140	169	329
Rideasha College of Jen	•	•	•	•	•	•	•	•	•	•	•	•	4	20	25
Hustegon Business	•	•	21	54	1	•	•	1	5	12	274	994	301	1,069	1,376
Nagareth	•	•	•	•	•	•	•	•	•	í	•	•	209	647	156
hosthoood lastitute	44	ı	76	66	•	•	3	•	2)	956	619	1,012	766	1,141
Olivet	•	•	•	•	•	•	•	•	•	0	•	•	315	305	610
ictorned hinle)2	33	•	•	1	•	10)	1	ì	6)	()	107	10	107
Sacred Beart Seminary	•	•	4	\$	1	ı	1	•)	3	171	120	100	138	314
Saint John's Prov. S	•	•	•	•	•	•	•	•	•		•	•	11	47	124
Saint Mary's	•	•	•	•	•	•	•	•	•	ê	•	•	"	122	221
Siens Heights	14	14	44	62	1	5	•	4	1	35	457	039	528	959	1,487
o 198 189 A 1001	•	•	•	•	•	•	•	•	•	•	•	•	511	484	1,072
St. Cyral and Methodology	•	•	•	•	•	•	•	•	•	•	•	•	36	26	62
Sugar	4	2	64	57	2	15)	•	4	5	167	374	244	453	697
loomas M. Cooley Law	•	•	•	•	•	•	•	•	•	•	•	•	701	320	1,028
borversity of Betroit	322	49	291	711	10	1	57	28	52	24	2,550	1,752	3,286	2,578	5,466
walsh College	•	•	•	•	•	•	•	•	•	•	•	•	1,021	1,000	2,101
destern Theological	•	0	•	•	•	•	•	•	•	•	•	•	129	51	100
Villiam Tyndale	1	1	51	16	•	•	4	0	1	•	149	97	212	114	326
TOTAL	1,404	592	1,113	1,248	41	134	337	221	343	410	15,441	21,596	33,520	40,159	13,679

1. Anundsen 86/25/86

Source: Michigan Department of Education, Higher Education Management Services, 1985 HEGIS



White, not of

CRAND YOTAL

fessie Total

81,039 166,270

3.11 3.71

88,861 164,917

6.161

11,474

6.36

2.523

4,959

6.13

75.003 151.792

5,522 12,426

7.36 4.45

4,755

6.27

6.64

69,567 129,706

3.557

5.11

5. 1

7.41

7.16

14.16 11.15 12.91

13.57 10.11 11.02

2.60

6.92 | 2.96 | 2.23

Anthorism and Asanssorat Services Michigan Bennytheat of Aducation.

6.13

4.63

5.42

Black, set of

American Indian

Diopeu.

Aate (4)

7.79 6.11

	I:	 Anos i	ican Ind	 .						 1 -				Uhi	-				
		or Ale	satan Mai	itire	1						Latino	or Biap	anic			_	61	LED TOTAL	
le		Bale	<u> Fenale</u>	Total	Male	fesale	<u>Yotal</u>	Hale	<u> Tenala</u>	<u>Yotal</u>	tale	founte	<u>Total</u>	Hale	remale_	Yotal	Male	<u> Jenale</u>	Total
		769	166	1,535	224	195	419	12,1%	12,107	24,243	1,079	1,851	2,130				62,553		
Þi	repouts	46	11	70	1	1	3	1,191	141	2,032	65	62	127	2,110	1,179	3,489	3,414	2,315	5,729
	· 1	5.11	1.11	5.00	8.15	0.51	6.72	9.11	6.95	1.38	6.03	5.90	5.96	3.69	2.11	2.61	1.11	2.91	1.51
A	4 justed	740	688	1,420	230	226	456	9,987	11,291	20,270	1,078	985	3,863	69,776	65,724	135,500	81,811	77,566	159,717
•	topouts	41	46	93	11	5	16	1,441	1,101	2,622	155	110	293	5,81)	3,646	0,139	6,747	5,816	11,76)
	· ·	6.35	6.16	6.55	4.18	2.31	3.51	14.43	11.40	12.93	14.38	14.01	14.20	7.34	5.55	6.45	0.25	6.44	7.36
1	Minsted	111	654	1,310	211	210	467	7,154	8,649	16,403	433	811	1,710						150,452
į	propouts	56	55	111	15	5 6	21	1,010	363	2,039	149	110	259	6,011	4,553	18,063	1,361	5,693	13,060
	-	1.43	1.41	1.41	6.5	<u>s 1.15</u>	4.76	13.10	11.20	12.43	16.57	13.56	15.15	9.17	1.00	0.14	9.72	1.63	1.66
	- I	515	516	1,151	. 301	8 265	405	6,020	7,114	. 13,194	716	102	1,411						
	Bropouls	41	1 11	65	, 1	4 6	20	163	. 616	1,409	102	46	148	4,346),009	1,355	5,272	1,725	1,397
	Pare (g) Diabont	8.1)).13	5.67	3 1.0	10 2.87	4.69	12.67	9.00	10.68	14.25	6.55	10.44	7.05	5.81	6.06	7.66	5.42	6.54
	Adjusted Membership	1.74	4 2.671	5,42	4 41	1) 14	1,131	35,49	30,22	1 74,111	3,112	3,549	7,321	265,679	255,375	521,454	308,979	300,669	609,641
	Proposts				- 1	42 M	1 60	i,46'	5 3,631	1 6,102	471	. 356	027	17,626	12,507	30,213	22,800	16,749	39,549
I.	Dropout		13 5.60							. 16 4)	12.45	10.03	11.30	6.67	3 (.9)	3 5.40	1.11	5.57	1 6.49
	Add the	probonts probonts properspib properspip properspib properspip properspip	Adjusced Memerahap Dropouts Male Adjusced Memerahap Adjusced Adjus	or Alaskan Major Relive Ance Adjusted Rennership Bropouts	Anorican Indian or Alsahan Mative or Mative American Male Fenale Total Mapouts 46 12 70 Mapouts 5.78 4.18 5.88 Adjusted Menhership 740 680 1,420 Male [3] 6.35 6.36 6.55 Adjusted Menhership 664 654 1,318 Male [4] 6.43 6.41 6.42 Adjusted Menhership 515 516 1,151 Male [4] 718 65 Male [4] 718 7.676 5,426 Male Fenale Total Male Fenale Male	Anerican Indian or Alsakan Mative or Native American Male Female Total Male Adjusced Meanership 169 166 8,535 224 Brayouts 46 32 10 2 Brayout Fate 101 5.36 4.18 5.89 8.89 Adjusced Meanership 140 600 1,426 236 Broyouts 41 46 93 11 Broyout Rate (%) 6.35 6.36 6.55 4.38 Adjusted Meanership 664 654 8,318 228 broyouts 4.43 8.41 8.42 6.55 Adjusted Meanership 515 516 1,151 200 Broyouts 41 14 65 16 Broyouts 41 15 1,676 5,424 48 Broyouts 41 15 1,676 5,424 48	Anarican Indian Asian or Alsahan Wative or Mative American Asian or Pacific Inlaid	Anorican Indian	Assertican Indian or Alsahan Mative or Mative American Pacific Inlander Bing	Assertican ladden of Alsahan Native of Bative Assertican Asian of Asian of Bative Assertican Asian of Bative Asian of Bative Assertican Asian of Bative Asian of Bativ						Restricts Indian of States State State State States States	Description Parish Paris	Paris Pari	Page Page

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61440		Bale	fessie	Total	Hale	feasle	Total	Hale	Tenale	Sotal	Hale	Tenale	Total	Male	Tenals.	Tetal	. Vale	ferale	Total
,	hd,asted Henbership	475	10)	1,101	3)1	241	512	11,007	11,694	23,501	1,171	1,064	2,243	66,346	63,655	130,001	62,481	11,551	150,038
	dropouts	44	38	42	,	1	10	1,224	005	2,029	65	54	119	2,011	1,367	3,455	3,428	2,261	5,699
	Dropout Oate (%)	5.61	4.31	1.60	2.51	1.24	1.95	10.37	6.11	1.63	5.52	5.44	5.31	3.15	2.15	2.66	4,26	1.92	3.60
10	Adjusted Henbership	151	191	1,655	234	210	442	3,894	10,172	20,066	1,012	340	1,952	66,674	61,714	130,392	70,662	15,845	154,50
	Dropouls	64	62	126	12	1	19	1,323	1,046	2,369	159	123	262	4,796	3,458	8,254	6,354	4,696	11,05
	Dropaut Bate (1)	7.46	1.14	7.61	5.36	3.21	4.36	13.37	10.26	11.01	15.71	13.09	14.45	7.19	5.43	6.33	1.01	6.19	7.1
11	Adjusted Heabership	617		1,566	235	_	437	1,109		15,490		411	1,721	64,706	61,357	126,063	14,311	71,300	145,67
	Bropouts	6)	11	155	11	6	14	1,920	••1	1,022	160	112	272	5,921	4,245	10,166	7,196	5,237	12,43
	Diopout Bate (%)	18.16	9.61	9.98	5.11	2.91	4.12	13.23	9.40	11.47	17.54	13.41	15.10	9.15	6.92	1.16	9.68	1.35	1.5
13	Adjusted Hembership	669	619	1,200	2))	221	454	6,007	1,226	13,233	123	750	1,441	60,052	59,431	119,483	67,784	60,255	135,93
	Dropouls	61	29	10	5	5	10	710	579	1,209	103	03	146	1,911	2,983	6,956	4,052	3,679	1,53
	Dropout Bate (%)	9.12	4.61	6.33	2.15	1.16	1.30	11.62	1.01	9.74	14.25	10.95	12.56	6.62	5.01	5.17	1.11	5. 19	6.3
GRAND	ldjusted Henbership	3,221	3,068	6,291	963	112	1,145	35,417	31,213	72,690	3,023	3,573	7,396	257,778	248,161	505,939	301,284	292,957	596,16
•	gropouts	252	201	453			51		1,111		1	: 372		1		24,431	1	15,479	31,10
67	Dropout Bate (%)	3.43	6.55	7.26	3.14	3.34	3.09	12.00	0.671	10,33	12.74	10.41	11.61	6.51	4.46	5.70	1.25	5.42	6.3
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Grade		Male	fenale	Total	Hale	fesale	Total	Hale	female	Total	Hala	fenale	Total	Male	fenals	Total	Hala	fonale	Total
9	Memberahip	555	528	1,06)	396)9)	789	12,736	12,481	25,217	1,095	334	2,485	58,408	56,298	114,706	73,190	10,690	143,440
	Dropauls	19	Jk	10	,	1	16	885	651	1,536	11	47	124	2,696	1,401	3,493	3,100	2,139	5,239
	Dinnaut Bate 181	1.01	5.47	6.46	2.27	1.70	2.63	6.95	5.22	6.09	1.03	4.75	5.95	3.50	2,49	3.65	4.24	1.9)	3.60
18	Adjusted Membership	633		1,252	386	299	685	11.347	11.435	22,782	1,069	985	2,954	60,696	56,955	117,651	74,130	70,130	144,424
,,,	ptoburts	56	11	11	11	6	11	1,321	1,005	2, 326	138	95	111	3,883	2,882	6,770	5,399	4,025	5,424
	Dropout	1.16	5.16	7.03	2.85	2.01	2.48	11.64	8.798	10.21	11.97	9.64	10.16	6.40	5.07	5.75	7.20	5.1)	6.5)
11	Memberahap Memberahap	551	585	1.136	404	282	686	8,728	9,111	17.901	895	825	1,720	60,328	57,779	118,127	70,906	61,664	139,576
	Bropauls	65	4.8	113	22	14	16	970	824	1,794	115	11	192	4,371	3,245	7,616	5,54)	4,204	9,751
	Bronnut Rate (4)	11.40	8.21	1.95	5.45	4.96	5.25	11.11	8.98	10.02	12.85	9.33	11.16	7.25	5.61	6.45	7.82	6.13	6.99
12	Adjunted generally	506	419	945	101	290	597	6,654	7,679	14,131	192	771	1,56)	57,769	55,987	113,756	66,024	65,206	131,234
	Bropants	21	21	44	14	11	25	111	671	1,302	11	54	138	1,235	2,221	5,456	4,671	2,978	7,042
	Dropaut Rate (%)	5.34	4.31	4.47	4.56	3.79	4.19	10.69	1.74	9.64	10.61	7.00	1.11	5.60	3.97	4.11	6.17	4.57	5.37
CRAND	Adjusted Menhership	2,244	2.213	4,456	1,491	1,264	2.151	39,465	40,768	80.233	3,851	3,571	1,422	237, 201	227,039	464,240	204,254	274,854	559,104
	Demants	101	132	311	50		34	1,487	3,151	7,031	400	213	617	13,579	9,756	21, 115	18,113	13,350	31,463
1	Diopout Bale (%)	0.11	5.91	7.10	3.19	J.01).41	9.45	1.71	4.77	10.49	7.66	9.12	5.17	4.30	5.03	6.37	4.46	5.63
faire	. Joansech I	malual I	a n 44d	11111111	N ent Šei	rices, M	ichiges	Departmen	t of Edu	ication,	ــــــــــــــــــــــــــــــــــــــ					ang and the second	4	•	72

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t ade		Male	feasis	Total	Halo	fesale	Total	Holo	fesele	Total	Hoio	fesele	Total	Hele	fessle	Total	Halo	Tenale_	Tetal
l	Meaberohip Maled	541	548	1,129	440	360	100	13,450	11,111	27,164	1.066	360	2,026	55,113	51,557	104,670	70,650	69,139	139,71
	Bropouts	31	38	65	1	1	5	735	492	1,227	72	47	110	1,736	1,174	2,916	2,543	1,743	4,3
	Oropout tate (%)	6.37	5.11	5.16	0.61	0.56	0.63	5.46	1.59	4.53	6.15	1.31	5.81	3.15	2.19	2.68	1.66	2.52	1.
8	ldjusted Menbetsbip	541	545	1,086	449	355	101	10,413	10,728	21,140	955	111	1,466	56,614	53,748	110,362	68,971	56,287	135,2
•	Bropouts	38	42	60	13	10	23	1,173	-	1,990	124	186	238	3,485	2,461	5,473	4,753	3,443	8,1
	bropout Aute (%)	1.03	1.11	1.37	2.98	2.12	2.86	11.27	7.62	9.41	12.98	11.64	12.33	6.81	1.59	5.32	6.89	5.19	6
l	ld justed Beabership	566	554	1,120	384	115	123	1,466	9,040	17,554	926	843	1,769	56,681	53,851	110,532	67,427	64,671	111,
	Proposts	45	41	16	16	15	31	929	119	1,701	102	100	202	3,988	2,058	6,758	4,992	3,193	1,
	Dropout Bate (%)	1.55	7.40	7.68	4.12	1.41	4.29	10.97	8.57	9.13	11.02	11.86	11.42	6.11	5.31	6.11	7.45	5.87	(
1	ld justed Henberahtp	445	417	942	411	334	142	6,407	7,41)	13,820	111	755	1,532	56,121	54,601	110,002	64,161	63,670	127
	gropouts	36	21	58	l 13	1	20	708	599	1,307	74	68	142	2,958	2,625	4,943	3,789	2,721	6,
	Deopout Date (4)	1.91	4.52	6.16	3.19	2.18	2.70	11.05	6.44	9.46	9.52	1.61	9.17	5.21	3.10	4.51	5.98	4.21	
LAND	Ad justed Menhership	2,141	2,134	4,211	1,685	1,384	3,069	16,735	40,343	19,674	3,724	3,469	7,193	224,529	215,437	448,366	278,816	263,767	534,
+ 4 + 2 3 1	Drepouts	1	133		1			1	2,647		1	121		i		28,524	1	11,700	
-/ مصر	Propout Bate (4)	1.1	6.23	6.76	2.61	1.46	2.51	9.15	, , ,	7.62	9.99	9.25	9.63	5.34	3.95	4.66	5.95	1.44	5

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MIEHTUAM PURCES HIGH SCHOOL PROPOUTS

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MICHIGAN PUBLIC HIGH SCHOOL BROPOUTS UT RACIAL-EINNIC CATEGORY

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1 un			1.5	20,0	<u> </u>	<u> </u>			<u> </u>	0,0		4.4		
800004												1		
	01010	occion necests		0.0		0.0	<u></u>	0.0		U.U	4.6	7.5	4.6	7.5
	040311	MASTINGS IMMORMAPPLE RELL	() ()	0.0	U	U.0 U,U	<u> </u>	0.0 0.0	<u>u</u>	33.3 0,0	50 13	4.9 2.4	51 13	5.0 2.4
Sun			U	u.u	ų	0.0	U	v. u	1	1.1	104	5.0	110	5.0
•0000														
		MAY CITA		0.0_	<u>0</u> _	0,0	0	0,0			129-		143	
	00000	BANGON TUP	1)	0.0	Ü	0.0	Ű	0.0	Ü	0.0	32	2.5	35	2.5
	# ##	PINCONNING		14.5	U U	0.0 0.0	<u> </u>	0.0 0.0	<u> </u>	7.1 0,0	24 14	4.3 ae.	30 11	4.2
SUM			3	2.5	U	0.0	0	0.0	1.6	5. U	sus	3.1	224	3.2
900016										<u> </u>	 -		_	
	tnots	JINIIL CO. CEM.		0				<u>ō - ö</u>		0,0_				
	10015	I AARTONI	4	0.0	u	0.0	O	0.0	U	0.0	3	1.1	3	1.0
10 8			U	0.0	U	<u>u.u</u>	<u> </u>	0.0	0	0.0	- 31	3,1	- 31	3,0
000011														
	11010	MINION HARMON		0.0	0			12.5		0.0	5.5 1.4	14,2	253	12.7
	11020	\$ 0	•	33	()		Ö	0.0		0.0	37	3.9	37	3.4
	-11030	ALVIA VALLEY	 "		"		Ü	<u>;;</u>		0.0	iy	4.0	19	4.0
	11100	LALIIN IUP	11	(1.4)	Ô		-	0.11	O	0.0	•	2.0	5	2.0
O"	1 1 2 11 11	MIN HUITALU	Ü		Ü			0.0	<u> </u>	0.0		1.0		
RIC		and the second s												7
	77													

MICHIGAN PUBLIC HIGH SCHOOL BRUPOUTS DY MACIAL-EIHMIC CAILLUNY

MY COUNTY AND SCHOOL DISTRICT MILLY HOLLAMBOINS SER 1945-84 (GRADES 9-12) Adaraui atradi 2 JULY 24, 1986 Countr 0151 DISTRICT MAME INDIAN IND ASIAN ASH _ BLACK HISCAN HIP JAIOT THE WHLLE 101 . DAUP-1001 DAGP DADP -.... -- 40 DAGP DHOP-DROP BROF-BROP DAGP-.... 2110 BALE 1100 BIAR 2100 RAIE 9011 RAIE 2100 BIAR 0U15 BALE 11210 20.0 MAAND CHAME 0.0 41.4 0.0 15 8.5 37 8.0 1 13.5 11240 MIRRIEN SPRINGS 11 0.0 Ü 0.4 15.0 22 4.7 32 5.9 11250 EAU CLAIRE 48 44 . 48 0.0 19 25.5 33.3 15 4.3 57 14.1 11100 MILES 4.7 U.A 5.5 0.0 44 4:2 54 4.3 25.0 11310 MUCHANAN U H. U Ü 0.0 2 4.9 41 1.6 50 9.2 0 0.0 41 0.0 0 0.0 0,0 11.9 11320 WATERVLIET 0 0.11 0 0.0 15 10.4 0.0 54 1.9 44 11111 COLOMA 1.4 41 0.0 0 0.0 0 U.U 0.0 1.4 1.4 11340 LA I DEMAN 2/2 12.6 1.9 u.0 407 7.1 1.5 5.5 489 LUN 0110012 0.0 12.5 5.3 5.3 3.3 2 100.0 U 11.0 U 50 12010 COLDUATER Ü U,U 11,0 U. U 15 BROH1UM 0.0 12020 U. U 0.0 0.0 0.0 2.61 10 2.6 AUINC F 12040 45 12.5 13 4.2 74 4.4 11.0 5 100.0 0.0 SUR 800011 25 10.8 5.4 52 15.0 80 12.9 20.0 0.0 2 AL MION Ü 11010 U 12 4.1 0.0 115 8.0 149 4.5 15.4 0.0 BALLLE CALLE 11020 0.0 0.0 0.0 0.0 ALHEMS 13050 U.U U 11.0 0.0 0.0 21 3.4 21 3.4 MARPLA CALLE 11070 0.0 14 4.8 1 4 4.4 0.0 0.0 0.0 HOMER 11040 0.0 31 3.3 3.2 0.0 3.2 41 0.0 0.0 B. CAK LAKEVIEW 11090 30 31 0.0 1.4 3.4 3.4 H 0.0 0.0 11110 MARSHALL U.O 15 2.9 15 2.8 0.0 0 0.0 ø 4.0 u 11120 PERMITTED 0.0 4.0 11.0 0.0 40 0.0 11111 RECUNSHA U.O 4.4 0.0 0.0 UMLON CALL 0.0 4 3 1 3 5 ___ 5.3 51 5.5 2.5 322 383 0.0 15.0 u SUM 000014 U. U 2.2 7.9 29 4.3 4.0 0.0 4.0 CASSOPOLIS 14010 11.8 74 16.7 76 11.0 17.2 0.0 16 0.0 DOWACIAL UNION 14020 JAL 0.0 0.0 0.0 14030 U.O 1.5 1.4 U.D 0.0 14050 RAMCELLUS 0.0 8.3 2 12.5 141 8.3 166 4.2 23 0.0 SUM 000011 10.0 U. U 0.0 0.0 0.11 U ISALI HIAVER ISLAND 11.11 13 3.7 3.8 0.0 11 11.0 0.0 u 0.0 MOTHE CITY 15070 1.2 Ø 0.0 U,U 0.0 U 0.0 LOTAL TALLS

MICHEGAM PUBLIC HIGH SCHOOL DRUPOUTS
DT HACTAL-ETHNIC CATEGORY

PAPPOUL	417001	•			17/	53-64	(GRADES	4-161						inra st
COUNTY	(306	DISTRICT HAME	NO I AN DROP - OUIS	DHJP MAIE	ASIAM DAUP- UUIS	ASH DROP HAIE	BLACK DHOP- OUIS	ULK DAGP AAIE	DAOP- OUIS	DHOP AAI E	## 1 E ## 5 ## 5 ## 5 ## 5 ## 5 ## 5 ##	DAOP AAIE	PAOP- OUTS	10[0000 0016
	15050	CHARLEVOLE EAST JORDAN	1	20.11 4.0	0	0.0 0.0	Ü	U.0 0.0	0	0.0	11	2.3	12	2.5
\$un.				42.6	 ö-	0.0	0	U.0	0	0.0	47	3.6	51	4.0
8110014			#4· 											
	14011	CHEWUTGAN	() ()	0.0 0.0	U	0.0 0.0	0 U	0.0 0.0	U	0.0 0.0	24	2.9	24	2.7
	14070	MACK I HAW CALL		0.0 50.0	Ü	Ü. N	0	Ü.Ü U.U	0	0.0	•	7.8	1	1.4
SUM-				· · · ·		0.0	Ü	0	0	υ	35	2.9	36	2.9
600017											•			
	1/010	SAUR I SIE MARIE	30 	9:0-		0.0 0.0	<u> </u>	0.0 <u>0.0</u>		0.0 		2.7 ⁾ }4#-	51 	5.3 3.2 1.7
	17090	PICKIOND NUOTAND UNIMLEI	Ü	0,0 0.0 4.8	0 0	0.0 0.0 0.0		0.0 0.0	0 0 0 0	0.0 0.6 0.0	4	1.7 2.3 <u>3.4</u>	4	1.9
	-111211-		1	50.0	ű	ö.ö	0	0.0	9	0.4	j	10.0		12.5
SUM			33	11.0		4.0		0.0	Q.				11	
000011						u <u>.</u> u					_{1 Š} -	3.1	15	3.1
	19090	TABALLU HABAISON	() () ()	0.0		0.0	n	0.0 0.0	0	0.0	34	8.4 4.5	34	6.4
SUM		***************************************	0		· · · · · · · · · · · · · · · · · · ·				0		71			
								<u></u>						
	190111							<u></u> 0.0		10.0		1.5		1.5
	190711	WAIII	# # #		Ü	0.0) <u> </u>	U.U	3	25.0	10		10	2.1
	19175	71 4400 -UL \$1711.	11	0.0		i i i i i i i i i i i i i i i i i i i		0.0		5.3		3.4		3.4
LUM	and the second s		···································	u.n		4,0	Ü	0.0	5		70	2.1	15	7.2
000070						, 0.11		. u.a		0.0	5.1	9.0	53	7.0
~	81	(HAWI NO - AUSAUL E	t ü	11.0	v					,				***

MICHIGAN PUNCIC HIGH SCHOOL DRUPOUTS AT MACIAL-EIHMIC CATEGORY

		M STSTEM					SCHOOL		•					
-040P0UI							(GHADES							JULY 24, 1
(6 u m l t	4151	DISTRICT NAME	INDIAN	INU	ASBAH	ASN	ULACK	_ uL a	# 1 5 1' A M	44 5 43		****		
	(001		0000-	DHOP		DAOP	DAOP-				WILL PAOP-	PAOP	LRIAL	191
			9015	MATE	0015	AAIE	0015	AAIE	0015	HAIE	0U 1 S	RATE	4100	RALE
SUM						0.0	0	Ü			55	7.0	53	1.0
0 00071														
								-						
	\$1010	ESCAMANA	?	5.4	Ü	0.0	Ü	0.0	0	0.0	51	3.9	53	3.9
	31057	LL AD STUNE		4.9_		o.u_		<u></u> 0.0		0,0_		4:3	25	4,3
	31040	BAPID RIVER	•	25.0	U	0.0	0	0.0	U	0.0	4	2.1	5	2.5
	1005	OLC MAT DE MOC	10	0.0	U	0.0	0	0.0	Ü	0.0	0	0.0	0	0.0
	41040	MARE HVA-HARRIS			<u> </u>	0.0_		0,0_	<u></u>	0, U		<u>}</u>		
	24833	MID PENINSULA	U	0.0	Ű	0.6	U	0.0	U	0.0	\$	1.5	Z	1.5
<u> </u>			5	4.8		0.0	<u> </u>	0,0		0,0	- 14	3,4	89	3,4
000011														
	22010	IAON NOUNIAIN		(1.0		U.U	0	0.0				2.7	8 2	2.7
	11011	MUNUAT VULCAN	Ü	0.0	ũ	0.0	Õ	0.0	ō	0.0	ij	2.5	`;	2.3
	27030	MELLING TUP	0	0.0	Ū	0,0	Ü	0,0	U	0.0	11	1.4	11	l.l
	22045	MODIN DICKINGON		0.0	Ö	0.0	Ū .	ō.ō	ō	0.0	6	4.0	4	4.0
SUM			U	Ų	U	0,0	Ų	0.0	0	0.0		3.4	34	2.4
000023				•										
	_ }soio_	Milievoi		U.0		0.0		0.0		0.0	13	3.4	13	3.4
	01865	(HARLO1 16	Ü	0.0	ŭ	0.0	Ŏ	0.0	ű	0.0	i	. 6	ij	. 6
	41010	EAIDH RAPIDS	0	0.0	Ū	0.0	Ō	0.0	ī	14,3	17	1,7	1.0	
	-11040-	CAAND LEDGE		:::::::::	<u>_</u>	<u>:::</u>	<u></u>	0.0	i-	5.0	67	4.0		4.0
	23045	MAPLI VALLEY	11	0.0	Ū	0.0	Ū	0.0	•	0.0	20	4.1	50	4.1
	23040	01 1 41 1	0	0.0	Ö	0,0	ā	0,0	1	20,0	4	l.}	5	
	\$ 7040	POITERVILLE		11.0		Ü.Ü	Ü	Ü.Ü	0	0.0			5	.;
SUR			0	0. 0	U	0,0	U	0.0		5,2	130	₹,4	133	2.4
000014														
444414	.												 	
	\$4030	HABUDA SPAINGS	3	13.4	0	0.0	0	0.0	0	0.0	4	1.6		2.4 3.2
	14030	11111111111	"	0.0	Ü	0.0	0	0.0	U	0.0 0.0	4	3.2 2.1		
	24040	PILLSION	!_					0.0	<u>.</u>	0:0-		5: 6-		3.8
	14010	PETOSKEV	3	8.4	U	0.0	0	0.0						
Sun	 	and the second contract of the second contrac		6.7	U	0,0	<u> </u>	0,9	<u> </u>	0,0		1.0	49	
000023														
	-}\$nto-	11141	··················	. •	·	4.1	454	4.4	\$ 1 ·	12.7	345	12.6	822	7.6
O*	25030	GRAMP BLANC	4)	0.0	#	0.0	1	2.3	U	U. U	4.6	3.7	49	3.5
<u> </u>	25040	ME MURRES	U	11.11	4)	9.4	₹.	0.1	0	0.0	4.5	6,1	50	
_													;	PAGE 8

HILHILAN PURLIC HILH SCHOOL DAUPOULS

		M STSIEM					- żināór i		<u> </u>					
10/001	417041				, 19	43-84	IGRAPES !	7-12)				-		JUL 84, 194
-		DISTRICT NAME	INDIAM_	_ i wo	_ASTAM_		ULACK	nr.k	UISPAN_	<u> </u>	_ <u> </u>	ññ[1017	
	(664		0 N O T -	8416	64UF-	BA I E	outs	BAOP	ouis	RAIE	0 N U F -	RAIE	ouis	BASE
	25050	60001(4		0.0		0.0	- o	9.0		0.0	•	1.5		1.5
	25040	0{	6	#.O	t U	0.0	U U	0.0 U,U	U U	9,U 0,U	31	7.6	31	7.4
	2107U 2104A	CANAM-AIMSUNIM	<u></u>	::5-		;;; -	 -	14.5			<u> </u>	! <u>.3</u> _	131	1.2
	25100	/ E M I O M	ā	0.0	Ď	0.0	ó	0.0	ó	0.0	41	4.3	41	4.3
	25110	REARSEET	1	40.0	Ü	0.0	Ü	Ü.Ü	2	16.7	37	1,4	42	3.7
	isilo	IL USH ING		0.0		0.0	<u> </u>	Ü.		0.0	40	4.0	40	3. 7
	25110	AIMERION	43	40 . 40		0.0	•	0.0	0	U.U	2.5	5.3	5.2	5.2
	21140_	PAYISON			!!-	!!+!!-		!! • !!-	!_				<u>+</u> }.	<u> </u>
	25150	11.10	4	U.B	Ÿ	0.0	4	0.0	3	40.0 14.3	23	1.7	25 41	1.8 4.0
	25140	SWARII (RIIK Laki iinion	0	0.0		0.0 0.05	4	0.U U.U	ű	0.0	13	2, ₹	14	3.1
	_			";;;;;-	<u>;</u> -	0:0	<u>"</u> -	1.7	—— ;;-	":0-		-,i.;-	;;	; ;;
	23230	BINILY	11	0.0	ŭ	0.0	ò	W. O	Ü	0.0	9	1.9	•	1.0
	27240	D1 6 C 0 6 B	1)	0.0	Ü	0.0	51	8.4	10	29.4	2.2	4, ≥	49	7.1
·	25250	LINDIN		0.0		ű.ő	Ü	Ü.Ü	ن		27	3.4	27	
	11140	MOMINOS!	11	0.4	t)	0.0	•	14.7	•	7.1	3.5	4.4	37	
	25240	FAKEAILTE		0,0		0,0	<u> </u>	V.U		0,0	40	4.1	40	4.!
lun			• •	2.2	3	2.1	526	6.4	44	13.2	1,071	5.4	1,677	4.1
00017														
	24010	BI AVE BI ON		6.6	<u> </u>	0,0		0.0	00_			5.9		
	10000	6LADAIN	U	U.O	U	0.0	U	0.0	0	0.0	50	4.1	5.6	4.1
LUM			U	11,0		u,u	<u> </u>	2.0		0.0	59	4,9		1.1
446027														
	-11010	MISSEMIA		20.0	<u> </u>	0.0		0.0	<u> </u>		1	. 5	8	
	11011	10044000	0	0.0	0	0.0		0.0	0	0.U U, U	14	2.1 Q_Q	14	
	21000	MARINISCO		!+! -	<u></u> :	U.!! ii.ii		<u></u>		:": ŭ. ŭ.		3.0		
	04015	WARFFIELD TWP	Ů	4. <i>1</i> 0.0	Ů	0.0	_	0.0		0.0	í	1.6	ì	1.4
LUM				5.4			0	ű.ü			21	1.4	\$ 1	1.7

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MICHIGAN PUBLIC MICH SCHOOL DRUPOUTS AF RACIAL-ETHNIC CATEGORY NY. CUNNIT AND SCHOOL DISINGCT

100029	\$ +010 \$ +010 \$ +010 \$ +010 \$ +010	AL MA ASHLEY ORECKEMBIBGE FULTON	INDIAM PMOP- OUIS	1 N D D N U P R A 1 E	ASIAN DRUP- UUIS	ASH DHOP HA16	HLACK OUTS	01 K 01 0 P 11 A 1 E	. 000- . 000-	HISP	44116 • nor - • or 15	DAUP	_1016L		
100029	2 +010 2 +010 2 +020 2 +040 2 +040	AL MA AS HLE V ORECKEMBIOGE	0 0 1 5 0 0 1 5	DAUP AAIE	DAUP-	DHOP	DHOP-	0107	DAOF-		0 H UF -	DAUP	DROP-	9807	
100029	2 +0 1 0 2 +0 2 0 2 +0 4 0 2 +0 5 0	ASHLET	0	AAIE											
iun	2 904 0 2 904 0 2 904 0	ASHLET	0							-	<u> </u>	AAIL	0015	MATE	
i un	2 904 0 2 904 0 2 904 0	ASHLET	0												
i i i	29040 29050 29040	ORECKENALDEE		** • **	0	0.0	 -	0.0		8.3	<u>}</u>	2.0	24	3.0	
S UM	2 70 5 0 2 70 4 0			0.0	0	0.4	O	0.0	n	0.0	•	4.5	ì	4.5	
tun	2 904 0	fullon	0_		0	0,!!	<u>0</u>	0.0		0,0	14	3.5	14_		
sun			0	0.0	0	0.0	Ů	0.0	0	0.0	4	2.2	A	5.5	
Sun	(V) "U	IIMACA	0	0.0	0	0.0	0	0.0	0	0.0	9	1.7	•	1.4	
		\$1 10013		<u> </u>	0	9.0		0.0		0.4_	11_	1.1_	1_		
100010			Ü	0.0		0.0	Ü	U	3	3.4	70	2.4	7.1	2.6	
									· · · · · · · · · · · · · · · · · · ·				······································		
1	10010	CAMBEN IRONILER	e		0	0,0	0	0.0	Ð	0,0	4			> 4	
	30000	MILLSOALE	<u>"</u> _		 -	:::::::::::::::::::::::::::::::::::::	<u>~</u>		<u>"</u> -	—;";"	_{ }-			{4.!	
	30030	JOHESVILLE	0	0.0	ō	0.0	Õ	0.0	Ŏ	0.0	12	3.4	15	3.7	
<u> </u>	10040	LICHFIELD		0.0_	<u>0</u>	0,0	0_	0.0	0	0,0		4.1		1.1	
	inoso	MORTH ADAMS	0	0.0	Õ		Ö	0.0		0.0	12	3.0	13	5.0	
	10000	P11134080	0	0.0	Ű	0.0	0	0.0	0	0.0	14	4.6	1 4	6 .	
	10010	AE AD I NG			<u>0</u> -	0.0	<u>0</u> _	0.‼_	<u></u>	0.u_	!•	4		4 , #	
,	10040	MALDAON	0	0.0	U	0.0	U	0.0	0	0.0	•	3.4	•	3.8	
SUM			0_	0.0	0	0,0	0		1	7,7	91	4,4		4,4	
800011															
	-/: #: \ -			<u>6.6</u> _		0.0	——————————————————————————————————————	0.0	₀ -	0.0					
	71050 21010	HANIOCK ADANS TUP	ü	0.0	0 U	0.0	0	0.0	0	0.0	Ž	2.4 5.2	•	2.4 5.2	
	11010	I AL UME I	0	0.0	a	0,0	ö	0,0	ä	0,0_	25		25	4	
	Siesn	CHASSELL TUP	 ;;-	0.0	Ö	0.0	0	0.0		0.0	i	1. ?	1	1.0	
	11100	OSCIOLA INP	n	0.0	11	0,0	0	0.0	0	0.0	•	. 4	1	. 4	
	11110	MGMIN-PORT. EN-		#:0_	0_	0.0	0_	0.0		0, 0		!.!_] . 0	
	31170_	LA.LINDEN-HUBBE	0	0.0	O	0.4	0	0.0	0	u.u	3	1.4	3	1.4	
&um				0.0	U	0,0	0	0.0	1	0.0_	14			3,0	
000037															
										0.0	14	3.7	1 A	3.4	
	72010	BAD ATE	0 11	A. 0	() O	0.0		0.0		0.0	()	0.0	Ų	0.0	
	15020	CASEVILLE ILKI-PIGN-BATPI		0.0 0.0	0	0.0		0.0		1.1	9	₹,0	10		
	-15000 -15050	HANDA BEACH	 " -		:"-	0:11		":"			··································	1.3		i.i	
	11010	HOREH HUADH	ő	0.0	0	0.0		0.0		0.0	\$	2.0	5	1.9	
	25040	ONE HEALE-GAGETH		0.0	ü	0.0		0,0		0,0			1		
	-131 in '	PORT HOPE	()	0.0	U	Ü, Ü		0.0		0.70	1	2.1	1	4.7	
0	12170	UOL 1	44	0.0	U	0.0	Q	0.0	U	0.0	4.6	3.2	11	3.2	
RĬC															

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MICHICAN PUBLIC HIGH SCHOOL BROPOUTS AV MACIAL-EINNIC CAIEGORY

14 INFORMATION SYSTEM na convia vno schoof otsiutes IOPOUL ALPAGE .2 1733-84 (GRADES 9-12) JUL 1 24. 1986 IUMIT DIST DISTRICT MAME INDIAN IND ASIAN ASN BIACK ULK HISPAN HSP WHITE ANT TOTAL 101 Tiil DROF-DHUP DAOP-BEUP-PROP DROP-BAGP DROP BHUP -BHUP BROP -... 4015 BALE 4413 BALE 2110 BALL 2109 MATE 2100 RATE 2110 RALL SUH 0.0 0 0.0 Ö 0.0 3.1 32 2.1 53 2.1 10011 TAST LANSING 11010 0.0 ı 3.6 4 4.4 5 24.3 41 4.1 36 4.6 11010 LANSING 11.0 13 9.3 122 8.4 59 9.4 284 4.4 447 1.4 Jioia DANSVILLE 0.0 Ü 0.4 11 ٥ 0.0 0.0 4 1.3 4 1.3 11040 MASLEII Λ 41.41 0 0.0 ı 11.3 ı 14.7 9 1.8 . 2.1 110/0 HOLI 0,0 4 0,0 ı 7.7 4, 1 4,2 5. 4.2 ăull (* THEFT Ó 11.11 Ô 0.0 (1) 0.0 Ô 0.0 11 3.8 17 1.4 11110 MASOM 41 0.0 0 0.0 0 2 0.0 15.2 42 1.9 44 4.0 31170 OK (MOS 4.0 0 0.0 0 0.0 4 0.0 11200 STOCKWAIDEE 0.0 Ü 0.0 4 0.0 U 0.0 1.0 1.0 5 MAVERLE 11211 0 0.6 2 28.4 ٠ 13.3 5 13.3 52 5.1 45 5.8 33220 MEBUI AVILLE 0.0 Ü 0.0 () 0.0 0 0.0 .11579. WILLIAMSION n.u Õ 0.0 Ö 0.0 37.3 17 1.7 20 4.2 **Sun** 10.2 16 4.8 134 4.4 77 10,3 546 5.5 44004 14010 IONIA 0.0 O U 0.0 0 0.4 0 0.0 14 1.9 1.8 34 BILBING 14040 ŧ 0.0 Ú 0.0 ø 0.0 Ü 0.0 37 4.2 11 4.1 14010 LAKEHOOD 4.0 () 0,0 8 0,0 15.5 25 3.9 37 1.4 14110 POSILAND 0.0 0 Ö 0.0 0.0 0 0.0 10 1.4 10 1.4 14120 SARAMAC ü 0.0 0 0.0 0 0.0 0 0.0 17 4.3 17 4. 1 SUA 0.0 0.0 Ü 4.0 11.4 123 3.7 127 3.7 00015 4.3 11010 81 (88 A 4 0.0 . 14.7 i 0 0.0 5 9 4.7 41 4.7 11010 HALE 4 0.0 u 0.0 () 0.0 O 0.0 9 2.5 isāiö TAVAS 0.0 43 0 0.0 4 0.0 O 0.0 11 2.8 1 1 2.7 11040 UNITERORE-PALS 0.0 0 0 0.0 u 0.0 0 U. U 21 5.9 21 5.7 a 0.0 7.1 SUR 5.9 0.0 102 3.0 104 4.9 100014 FOREST PARK 11 0.0 34015 0 0.0 0 0.0 U 0.0 0 0.0 0 0.0 WEST IRON CO. 34025 () 0.0 U 0,0 0 Ü 0.0 0.0 1,4 1,4 O 0 0.0 0 0 0 0 0.0 , **•** . 7 LUN 140000

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MICHIWAN PUBLIC HIGH SCHOOL BROPOUTS MY MACIAL-ETHNIC CALEGORY

MOE INFORMATION SYSTEM HI CONNIA WAS SCHOOL BISINICE BASPAUL BLPOAL ? 1983-84 (GRADES 9-12) JULY 24, 1984 (OUNIT 0151 DISTRICT NAME INDIAM 1110 ASIAN ASH MLACA MIK HISPAN HSP WHILE ___491 ___1016L _101 1001 DROP-BHUP DAJF-.... DHOP-PASF . DAUP--BBUP-DNOF BAGF --4015 BALE 2100 RATE 2 100 MALE 2100 RAIL 2100 BALL 2100 BAIL 17040 BEAL CITY 0 100.0 0.0 U 0.0 0 0.0 2 3 . 9 1.4 1/040 SHEPHERD 0 0.0 0 0.0 0 0.0 0 0.0 14 3.1 14 3.0 SUM 14 19.7 4.7 0 0.0 21.4 44 3.5 45 4.4 000014 14016 MESIERM Ð 0.0 0 0.0 O 0.0 0 0.0 9 1.3 9 1.3 14010 VANDERCOOK LAKE 0.0 0.0 0.0 0,0 1.5 1.1 Jinia TOLUMBIA 0.0 0.0 O 4.0 0.0 15 2.3 15 2.3 14014 GRASS LAKE u 0.0 ٥. 0.0 0 0.0 4 0.0 1 2.1 7 2.4 18040 CONCORD 0.0 0.0 0,0 0 0,0 1.0 34070 EAST JACK! ON n 0.0 0.0 u 0.0 Ü 41.41 5.5 22 5.4 11100 43 0.0 0.0 Ü 4.0 u 0.0 ۵ 2.0 4 2.0 14120 MICHIGAN CAMILA 41 0.0 0 0.0 0.0 41 0.0 9,5 1.4 34110 HAPOL LOW 4 0.0 0 0.0 A 0.0 A 0.0 15 1.0 15 3.0 34140 HOR I HUE SI n 0.0 0.0 a 0.0 U 0.0 57 4.3 57 6.2 14150 SPRINCPORT 100.0 0,0 4 0,0 0 0.0 15 3.4 14 5.9 |51-34170 JACESON 0.0 0.0 8.4 3.0 10.4 144 9.4 SUM 1,4 U 0.0 51 4.1 2.1 319 353 010230 19010 KAL AMALOO 5.1 2 11.1 118 14.6 26.7 173 1.4 304 11.1 14070 CLIMAN SCOTES 1) 0.0 0 0.0 0.0 Ü 0.0 11 4.9 11 4.9 100.0 19010 COMSTRCK 0.0 0.0 1) 0.0 19 2.9 10 učovE GALESMUNG-AUG. 0.0 ti.n 0.0 Õ 0.0 14 3.4 14 1.5 11 11041 SULL LAKE 0.0 0.0 Ü Ü 0.0 0 0.0 14 2.1 14 2.1 19110 PARCHMENT 41 11.11 0.0 11 0,0 10 40 7.0 10110 PORTAGE 4 0.0 O 0.0 • 1:1 0 0.0 3.2 1) 44 3.2 19140 SCHOOLCAAFT 0 0.0 O 0.0 0 0.0 0 0.0 10 3.7 10 1. 9 10174 VICKSBUNG U 0.0 0.0 0 0,0 C 0,0 1.3 • 3 4.4 5 4.9 125 13.3 10.4 SUR . 149 4.7 310 5.4 860640 0.0 0 0,0 40050 TOREST 0,0 0 0,0 40040 KALKASKA t) 0.0 0 0.0 Ü 0.0 0.0 12.9 12.5 11 4) 0 0 0 0.0 0 /4!!, 5 78 11,4 SUM 000041 CRAND BAPIDS 70.4 1.8 130 1.3 210 4.7 388 7.3 1 1 17.2 · loin

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MILITURA PUNCIC HIGH SCHOOL BRUPOUTS OF MACIAL-EINNIC CATEGORS

MBE INFORMATION SYSIEM UT COUNTY AND SCHOOL BISINICS DAGPOUL BEPORT ? 1483-84 (GRADES 9-12) JULY 24, 1986 COUNTY DIST DISTRICT HAME IMBIAN 144 ASH BLACK ASIAN HLK HISPAN 1158 WHITE 101 WHI IOIAL COOL B#0#-.... DHOP DROF-.... BAUP-BRUP-DROP BROP-BBOP 2110 MATE 2110 MAIL 2100 RAIL OUIS RAIE 2100 BALE OUIS BAIL 0.0 41076 MINGING 0.0 u 0 0.0 1.1 41 2.9 41 2.9 0.0 41040 BIADH (ENTER 0.0 û Ü U.U ű 0.0 12 3.0 12 3.0 41050 CALIDONIA 0.0 0.0 4.0 u 0,0 12 2,1 12 2.1 410/0 CLOAR SPAINGS 11.11 0.0 0.0 0.0 52 7.8 25 7.4 41040 COMSTOCK PARK 41.0 u 0.0 Ü 0.0 Ü 0.0 11 2.5 11 2.5 0.0 Ü 0.0 0 0.0 1 4.10.70 IASI GR. RAPIDS 0.0 12 4.0 0.0 0.0 . . 41110 JOSEST WILLS 0.0 0.0 0.0 u Ü U 0.0 11 5.4 13 1.2 41120 600/41: LIE 0.0 O 0.0 0 0.0 4 0 0.0 0.0 0.0 0, 41110 **LHAMBVILLE** U.0 2 211.0 1 10.0 14 3.7 20 16.7 1.0 LIILii 4111066391111 0.0 Ð 0.0 Ð 0.0 14 2.2 14 2.2 EINDUA HILLS 0.0 41145 0.0 Ű 0.0 15 15 4.2 0.0 41150 KIMI LIST 0.0 10.2 18 22.2 12.5 15 4.2 101 5.3 0.0 41110 ELM! WOAD 0 0.0 O 0.0 Ü 0.0 u 0.0 14 2.0 14 1.7 Loutet 411/0 29 0.0 O 0.0 4 0,0 0.0 3.5 AG(# I OAD 41210 11.1 2 15 34 ü 0.0 4 0.0 40.0 5.0 5.3 11110 SPARIA 599 41 3.4 820 4.1 17.4 3.4 151 1.6 15.4 SUM 52-600643 0.0 13 8.2 17 4.7 0.0 4 4.3 u 13010 BALDWIN 0.0 13 U,U U 0.0 4 4.3 0.0 SUR 804044 43 3.2 85 3.3 10.5 0.0 0.0 ü 0.6 44010 LAPEFE 0.0 12 2.7 12 2.4 Ü Ü 0.11 0 0.0 1) 0.0 44070 I MORIA 0 0.0 3.2 0.0 O 0.0 0.0 BRIDEN 44050 12.5 0 0.0 10.7 21 4.4 11 4.8 11 U. 0 INLAY CILT 44040 12 2.4 12 2.4 0 0.0 Ü 0.0 0.0 Ü 0.0 u 44690 MOATH MAAN(II 142 3.3 5 9.4 3.3 148 4.8 0.6 0.0 LUM 400045 0.0 U 0 11 0.0 0.0 0.0 ü 0.0 U 4.0 LIEN LARE 45010 0,0 0,0 0.0 0.0 0.0 0.0 LII AND 45020 1.2 11.0 1.4 ü 0.0 0.0 0.0 -----4 5040 . 1 5 2.1 0.0 Ü 0.0 ١ 11.05 l 11.4 SULTURS # 1 45050 . 7 0.0 Ô . U . U 14.7 SUR 0110046 10.1 11 3.7 74 4.4 15 4.5 3 10.1 1 41 0.0 ADBIAN 44011 10 3,1 5,1 0.0 0.0 11.11 460211 HUZIGGA

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MICHICAM PUNCTE HICH SCHOOL DRUPOULS OF MACIAL-CINNIC CATEGORY OF COUNTY AND SCHOOL DISINICI

MAILZEZ WOLIAMBOINE ION anopoui ni più i ? 1983-84 (GHADES 9-12) JULY 24, 1986 COUNTY DIST DISTRICT NAME INDIAN 1 14 0 ASIAM ASU BLACK ULK HISPAN HSP UHILE HHI JOIAL 101 i aii BHOP -00 JP-DAOP DHOP BBUP-BRUP BAGP DAGF-BAGP 2140 MALE 2140 2100 RAIE MALE 2100 BALE 2148 RALE 2 140 BALE Sainö FRASER O 0.4 14.3 0.0 30.0 143 5.0 111 5. 9 50128 LARESHORE 8 0.0 0.0 1 4.3 5.7 44 2.7 44 2.9 10110 S.C.S. LAKEVIEW 0 4.0 0.0 0.0 u 0.0 Soii8 L'ANSE CALUSE 0.4 0.0 0.0 0.0 42 2.7 42 2.7 14144 MI CLEMENS 11 41.4 4 0.0 42 12.3 7.1 " 7.4 120 10.2 \$4174 MIW HAVIN 11 0.0 71.4 0.0 0.0 2.8 11 3.7 30170 GICHMANA 41 11.0 0.0 4.4 0.0 ii 1.5 1.5 10190 41 41.41 0.0 4.5 40 - 11 4.6 4.3 47 4.3 50200 SOUTH LAKE 0.0 0.0 0.0 U,U 1.1 Inlia' ÜİİİA 1.7 7.7 Ö Ü.Ü 2.4 7.5 214 242 2.5 \$41224 VAN OIKE 11 14.0 0.0 n 0.0 18.2 137 11.7 110 11.4 \$0230 UARREN ii. II 6.2 u 0.0 0.0 150 156 Bolio WARREN WOODS U 0.0 0.0 ä U.U Ö 0.0 . 6 LUM 13 1.1 14 4.3 51 8.2 5.1 1.5/3 3.8 1,444 800051 SIDIA MEAR LAKE 11.0 Ü 0 0.0 U 0.0 U 0.0 . 6 1 . 6 EALEVA MOUNAN. 11045 () 0.0 0 0.0 Ü 0.0 0 0.0 2 1.1 2 1.1 \$1040 OME & AMA 0,0 0.0 U.U 0.0 0.0 Siala MANISTEE Ü 0.0 0.0 0.0 11.1 3.2 20 1.2 LUM 40 0.0 0,0 0.0 2.0 2.5 844833 12015 N. 1 . C.E. 41 0.0 10 0.0 0.0 U 0.0 . . 4 4 . • 17040 LUIMM 41 0.0 0.0 4 0.0 u 0.0 17 2.4 17 2.5 \$2090 MI LAUME F 41 0.0 0,0 U 0.0 Ü 0,0 1,3 BIP-MICHIGANNE 3/110 0.0 u 0.0 0 0.0 U 0.0 4 0.0 0 0.0 \$2170 MANGUE I IE 4.3 0 u 0.0 0.0 Ü 0.0 10 2.4 32 2.5 \$2140 ISHPERING 0.0 0.0 Ü 0.0 U 0.0 • 4 2.4 • 2.4 2 2.7 4 4 0.4 u 0.0 47 2.0 49 2.0 Lun 0.4 800053 0.0 0.0 100,0 \$1010 MASON (NIT CIHL 11. U Ü.Ü Ü 0.0 Ā 3.4 • 3.4 Sloza MASON CPIE EAST n' 0.0 0.0 4 33.3 2 3.7 4.7 INCESELL \$0.0 4 0.0 0 0.0 1 11010 24 3.0 27 11.1 1.2 LUBINGIUN 0.0 u 0.0 u 0.0 11040 3.7 51 0.0 14.7 51 3.7 0 5).U u U. U LUM 000011 U.U 15 HIG HAPIDS () 0.0 0 1 -7.1 4.4 11 l U

MICHIGAM FUULIC HIGH SCHOOL BROPOULS

MA MUCTUT-FINALC CULFFRAA HA COOMIA WAS SCHOOL MISSUTCE

ALE THEOHUMATION PASSES sacroul atrust ? 1983-84 (GRADES 9-12) JULY 24, 1984 [BUNTE 0151 DISTRICT NAME INDIAN IMP ASIAN ASH PLACE ACR HISLAM HSP. WHATE (000 AUI LUIAL DAOF -TAL BHUP-DROP 940F-.... BHUF-DRUP BHQP-.... DROP MATE 2100 MALE 2100 MATE 2100 RATE 0015 MATE 2110 MATE BL 155/1110 44040 0.0 U.U u U. U 0.0 44054 12 2.9 BALLION MACON 12 2.7 u 0.0 0.0 u 0.0 U 0.0 2 44040 1.1 EL ENTOH 2 1.1 11.11 0.0 u U, U U. U 10 440/11 DECALILLA 10 2.7 11.0 0.0 U.U 0.0 Ö U.U 46661 MUZGUM ٥ 0.0 0 0.0 U.N U U U.U 100.0 17 LABOU MADISON 4.9 20 5.1 11.11 U.U u 11.0 70.6 44100 POBENCE 30.0 0.0 Ü U.U 23.1 4 1.4 44110 . 2.7 41.44 41 0.0 u U. U Ü 0.0 1.5 SAME CHECK 11,11 1.7 0.0 11 ILCUMSER 44140 U 11.0 0.0 U 0.0 3 12.5 3.8 49 3.9 SUR 12.5 3.4 . I V. / 234 **QUUB17** 4/040 BHIGHION .. U 0.0 Ü 0.0 0 0.0 50 3.1 53 1.2 47010 FUNCTION ILLE 4 1.5 100.0 Ü U.U -54-30.0 16 4.8 12 5.4 47040 HAN ILAND U U.U U 0.0 U 0,0 U U,U 3 47070 HUUELL Ü 0.0 U 0.0 Ü 0.0 0 U.U 84 5.0 49 4.7 47000 FINERWET U u.u u U.U u 0.0 U 0.0 22 2.2 22 2.2 SUR 3.8 14.7 0.0 3.6 195 3.3 204 3.3 000048 46040 MOMINANTAL 5 V. . u U.U U U. U U 0.0 ¥ 4.5 14 3.4 SUM 5 Y . . U Δ Ü Ü 0.0 ¥ 2.5 14 3.4 **4**0004 # 49010 ST BUNKEE y 0.7 u U.0 U 0.0 U U.U 5 3.3 14 4.9 49040 LES LHENEAUS () 11,11 U.U U 0.0 U 0.0 11011 INGAVINE 3.0 0.0 0.0 0 0.0 2 3 1.9 2.2 49110 MACKEMAC ISLAMB U 11.0 Ü U. II u U. U u 0.0 u U.U u 0.0 Lun 4.4 0.0 u 0 0.0 1.7 14 2.7 000010 54010 CINSER LINE 0 0.0 O 0.0 11 0.0 8 0.0 84 7.4 84 7.1 50020 LASI BLINGIL 11.0 0.0 () 0.0 100.0 111 9.4 178 7.4 Seed ber BOSIVILLI 1.1 0.0 î.i 7.1 141 7.7 144 1.7 10040 ANCHOR MAY Ü 0.4 0.0 U u . 0.0 5.6 3.3 2.9 34 2.1 10010 ABMADA u 0.0 0.0 11.0 0.0 17 1.9 17 10010 EL ENTUNDAL E Ð 0.0 11 0.0 12.5 2.6 3 8 2.6 34 2.1 CHIPPEJA VALLET \$00.10 () 0.0 4) 11.40 . 11.1 4. . 0 54 2.9 5 5 2.1 A may be 0.0 1 1) . 43 0.0 0.0 6,8 4.1 64

MICHIWAN PUBLIC HIGH SCHOOL BROPOUTS
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ASPOUL ALPOAL ? 1943-84 (GAADES 9-12) JULT 24, 1986 0151 DISTRICT MANE INDIAN IND ASIAN ASM MLACK MI K HISPAN WHITE HSP HHI __IOTAL 101 CODE BROF-... ---BAOP DAOF-BHOP -446 Baur-BRUP 440P-.... 2146 BIAR Buls BAIE 2100 BALE 0015 BAIL 2100 MAIE 2110 BATE 37070 SACENVILLE Ü 0.0 0 0.0 ٥ 0.0 5 45.5 51 5.4 54 5.8 11040 IRI COUNT! 0 0.0 0 0.0 ø 0.0 0 4.0 25 5.7 25 5.5 19040 LACEVIEW 0.0 Ü 0,0 0.0 0.0 24 5. 1 24 7.3 36125 CHIAL MONICALM 0.0 ñ.ü 0.0 50.0 41 4.4 42 4.9 19110 VESTABURG 0.0 8 0.0 Ü 0.0 1 33.3 • 2.1 1 3.0 Lun 14.5 0.0 0 4.0 . 17.5 142 191 5.1 1.1 00040 40010 AILANIA 11.4 U 0.0 0 0.0 U 0.0 . 5. 3 4.9 40010 HILLMAN 0 4.0 ۵ 0.0 Ü 0,0 U 0.0 4.4 4.7 SUR 0 0.0 0 0 0.0 0 0 0.0 17 5.0 17 4.4 BOOK 1 41010 MUSKE GON 9,1 n 0.0 20 3.3 1.9 42 1,2 41820 MUSKEGON NGIS 0.0 0.0 42 7.7 30.0 -56-11 28.2 14 11.0 41844 MANA SHORES 0.0 8 0.0 0 0.0 0 0.0 29 3.2 29 3.2 41845 BAKHIBGE 5 . 4 .0.0 48 0.0 15,4 24 4, 1 28 4,2 تدناة TAULIPORT 0.0 11 0.0 Ü 4.0 20.0 45 7.4 7.9 48 41174 0.0 4 0.0 11 4.0 41 0.0 11 ... 11 A. 1 41140 MUNIAGUE 0.0 Ü 0.0 u 0.0 0.0 14 4.0 14 3,8 DRCHARD VIEW 41140 25.0 0 0.0 3 27.3 1 15.4 19 5.9 49 4.9 41210 BAVENNA 14.1 0 0.0 0 0.0 O 0.0 18 5.7 19 5.8 REEINS PUFFER 41330 34 44 4 0,0 4.0 0 0,0 341 1.9 40 1.1 7133K HORIN MUSKLEON 4.0 Ü 0.0 Ü 0.0 Ü 0.0 1 1.1 1.1 41240 WHITEHALL 14.7 Ü 0.0 2 5.3 0 4.0 11 4.7 36 4.4 SUM ĪÝ 14.4 õ 87 4.3 0.0 11 7.4 331 5.2 450 5.6 100043 42040 FREMONE 0 0.0 Ü 0.0 0.0 u 0 0.0 15 4.4 32 4.7 42050 GRANE 0 0.0 Ü 0,0 0,0 1,4 15 3. 3 3.3 14 alnin' HESPERIA 4.0 0 U 0.0 11 n.n O 0.0 5 1.5 1.5 5 01010 HEMATEO 0 0.0 0 0.0 Ü 0.0 • 5.4 ¥ 2.5 10 2.7 45040 WHITE CLOUD H 0.0 Ü 0.0 Ü 0 0,0 15 0.0 3.4 13 1,0 \$117 4 0.0 Ü 0.0 0 2 3.7 16 3.7 78 0.0 3.6 BOOOKS 45010 BIRMINGHAM 0.0 0.0 0.0 5 5 1,0 Molu TERNDALE 0.0 6.0 Ti 7.6 11.1 'ya' 1.0 1.2 101 41010 PONTIAC 111 22.2 1 1.7 104 4.5 43 14.1 13/ 13.5 427 10. A 10 CO BUTAL DAK 0.0 0.0 0.0 0.0 120 4.5 130 4.5

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APPENDIX E



RECENT FEDERAL INITIATIVES IN AMERICAN INDIAN EDUCATION

The Committee was requested by the Superinten dent to review current and pending federal legislation which has an affect on American Indians in Michigan. This review was undertaken, yet, it is imperative to remembe that the education of American Indians in Michigan is the responsibility of the State. The federal government, because of its unique relationship with American Indians, does provide a number of educational programs intended to benefit American Indians in public schools or tribal schools.

The Johnson-O' Malley Program (JOM) is one such program. Initiated in 1934, the program provides funds to Indian tribes for educational related services which are deemed necessary by the community. Another program administered by the federal government is the Indian Education Act of 1972 which provides per capita funds for Indian children enrolled in local school districts. At the present time, this program is administered by the U.S. Department of Education. To qualify for the program, a local district must have ten or more American Indian students enrolled in school. The program is administered by the IEA and an Indian parent committee which oversees and reviews program operation. The Indian Education Act, under the subparts of the Act, also funds demonstration projects and adult education. Without question, the Indian Education Act is the major source of support for Indian Education in Michigan.

In recent years, the Reagan Administration has discussed the possibility of changes in the structure and administration of Indian Education programs. As a part of the 1987 budget proposal, the administration proposed to provide Part A funds and JOM funds to states via block grants. Other proposed changes included transferring Part B & C funds to the Bureau of Indian Affairs. These proposals were defeated in debates on the 1987 budget, but a new set of proposals is included in the 1988 budget.

As a part of the 1988 budget proposal, the Reagan Administration seeks to turn over Indian schools administered by the Bureau of Indian Affairs to state governments or Indian tribes. Students enrolled in these schools account for 8 percent of all Indian children currently participat ing in educational programs.

This proposed transfer of funding and authority would have little impact on the education of Indian youth in Michigan. At the present time, there is only one tribal school in Michigan. The school is located on the Hannahville Reservation in the Upper Peninsula and is currently administered by the Tribe.

The proposed transfer of the BIA schools to state governments is being strongly opposed by tribal and organizati onal leaders at the national level. Susan Harjo, the Executive Director of the National Congress of American Indians, recently stated that the proposed transfer "ignores tribal wishes and proposes to turn over our most precious asset, our children."

Informed Washington sources believe that the proposed transfer will not be accomplish ed in the coming year. The Committee on Interior and Insular Affairs, as well as upcoming appropriation hearings, will provide the opportunity for American Indian views to be heard on the issue.



The Indian Education Act will be introduced for reauthorization this year. Even though the program is not due for reauthorization until 1989, sponsors will seek reauthorization for the program in March of this year. As a part of the reauthorization precedings, issues will surface which will have an impact on Indian Education in Michigan. One of the important topics for discussion as part of reauthorization is the proof of eligibility requirements for inclusion under Part A of the Indian Education Act. Another issue is the inclusion of Native Hawaiians as participan ts under Part A of the Act.

If the proof of eligibility requirements are very strict, requiring tribal identification and fixed blood quantum, Michigan would stand to lose a significant portion of Part A funds. The inclusion of Native Hawaiians will most certainly reduce the amount of per capita funds received for each child enrolled under the provisions of Part A of the Act.

Another important issue which does pertain to American Indian Education in Michigan is the passage of the Tribally Controlled Community College Assistance Act. The Act was signed into law on Tuesday, September 30, 1986. U.S. Representatives Dale Kildee and William Ford were instrumental in passing the bill which is an authorization statue for the existence and continued operation of tribally controlled community colleges. Appropriations for tribally controlled community colleges will still have to originate with the Department of Interior.

The passage of the Tribally Controlled Community College Assistance Act has some implications for Bay Mills Community College. Efforts need to be initiated to ensure that Bay Mills Community College meets the provisions of the legislation and is included in funding appropriations which will be recommended by the Department of Interior.



MICHIGAN STATE BOARD OF EDUCATION STATEMENT OF ASSURANCE OF COMPLIANCE WITH FEDERAL LAW

The Michigan State Board of Education complies with all Federal laws and regulations prohibiting discrimination and with all requirements and regulations of the U.S. Department of Education. It is the policy of the Michigan State Board of Education that no person on the basis of race. color, religion, national origin or ancestry, age. sex. marital status or handicap shall be discriminated against, excluded from participation in, denied the benefits of or otherwise be subjected to discrimination in any program or activity for which it is responsible or for which it receives financial assistance from the U.S. Department of Education.

