

Clay County (Minn.): Independent School District No. 152 (Moorhead).

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### **INDEPENDENT SCHOOL DISTRICT #152**

School Board Meeting Board Room - Townsite Centre 810 Fourth Avenue South

> November 10, 2003 7:00 p.m.

**MISSION STATEMENT**: To develop the maximum potential of every learner to thrive in a changing world.

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			AGENDA
1.	CAL	L TO ORDER	
	A.	Pledge of Allegiance	
	B.	Preview of Agenda - Dr. Larry	P. Nybladh, Superintendent
	C.	Approval of Meeting Agenda	
			Seconded by
	D.	"We Are Proud"	
		School, for being named the 20 Minnesota Business Educators Flesberg's outstanding service	Plesberg, business education teacher at Moorhead High 003 Outstanding Secondary Business Educator by the s Incorporated (MBEI). The award recognizes and dedication to the business education profession.

E. Matters Presented by Citizens/Other Communications (Non-Agenda Items)

#### 2. CONSENT AGENDA

All items on the Consent Agenda are considered to be routine, and have been made available to the Board at least two (2) days prior to the meeting; the items will be enacted by one resolution. There will be no separate discussion of these items unless a board member or citizen so requests, in which event that item will be removed from this agenda and considered under separate resolution. To the extent possible, board member inquiries on consent agenda items are to be made directly to the district administration prior to the time of the meeting.

- A. TEACHING/LEARNING MATTERS Kovash
  - (1) Acceptance of Funding Pages 8-9
  - (2) Acceptance of Gift Page 10
- B. BUSINESS SERVICE MATTERS Weston
- C. HUMAN RESOURCE MATTERS- Nielsen
  - (1) Approval of New Employees Pages 11
  - (2) Approval of Family/Medical Leave Page 12
  - (3) Acceptance of Resignations Page 13
- D. SUPERINTENDENT MATTERS Nybladh
  - (1) Approval of October 13 and 27, 2003 Regular Meeting Minutes Pages 14-22
  - (2) Approval of November Claims

Suggested Resolution:	Move to approve the Consent Agenda as presented.	
Moved by	Seconded by	
Comments		

#### 3. COMMITTEE REPORTS

## 4. SCHOOL BOARD/STAFF DIALOGUE: Kovash

(This section is an effort on the part of the Board to communicate more informally at the
first meeting of each month with the invited staff representatives on a wide variety of
programs and issues.)

Truancy Intervention Program - Kovash

	Pages 23-24			
5.	PROBSTFIELD CENTER FOR EDUCATION DESIGN DEVELOPMENT: Weston Page 25			
	<u>Suggested Resolution</u> : Move to approve the Design Development for the Probstfield Center for Education as presented.			
	Moved by Seconded by Comments			
6.	APPROVAL OF POLICY: Nybladh Pages 26-28			
	Suggested Resolution: Move to approve policy, Equal Employment Opportunity Statement (401), as presented.			
	Moved by Seconded by Comments			
7.	APPROVAL OF POLICY: Nybladh Pages 29-32			
	Suggested Resolution: Move to approve policy, Grievance Procedure for Equal Opportunity (402), as presented.			

Moved by \_\_\_\_\_ Seconded by \_\_\_\_\_ Comments \_\_\_\_\_

8.	APPROVAL OF POLICY: Nybladh Pages 33-34			
	Suggested Resolution: Move to approve	ve policy, Tuition Fees (512), as presented.		
		Seconded by		
9.	APPROVAL OF POLICY: Nybladh Pages 35-36			
	Suggested Resolution: Move to appro-	ve policy, Patriotic Exercises (633), as presented.		
	Moved by	Seconded by		
10.	APPROVAL OF POLICY: Nybladh Pages 37-42			
	Suggested Resolution: Move to appro- (Moorhead Graduation Implementation	ve policy, School District System Accountability n Policy A) (650), as presented.		
	200 Page 1	Seconded by		
11.	APPROVAL OF POLICY: Nybladh Pages 43-46			
	Suggested Resolution: Move to appro Achievement (657), as presented.	ve policy, Assessment of Graduation Standards		
	Moved by	Seconded by		

12.	CANVASS ELECTION RETURNS: Nybladh Pages 47-54
	Suggested Resolution: Move to approve the Resolution Canvassing Returns of Votes of Independent School District #152 General Election and Resolution Authorizing Issuance of Certificates of Election and Directing School District Clerk to Perform Other Election Related Duties, as presented.
	Moved by Seconded by Comments
13.	BUILDING AND DISTRICT PROFILES: Kovash Pages 55-118
	Suggested Resolution: Move to accept the Building and District Profiles for the 1998-99 through 2002-2003 as presented and direct administration to share them with staff and public as appropriate.
	Moved by Seconded by Comments
14.	OTHER PERTINENT ITEMS TO COME BEFORE THE BOARD
15.	CLOSE PUBLIC MEETING: Thompson
	Suggested Resolution: Move to close the public meeting at p.m., pursuant to M.S. 471.705 for the purpose of discussing negotiation strategies.
	Moved by Seconded by Comments

6. OPEN PUBLIC MEETING	OPEN PUBLIC MEETING: Thompson				
Suggested Resolution: Move	e to reopen the public meeting at p.m.				
Moved by	Seconded by				
Comments					

## 17. ADJOURNMENT

## **CALENDAR OF EVENT**

Event	Date	<u>Time</u>	Place
ITBS Testing (Elem)	November 10-14		
Indian Educ Parent Com	November 13	5 pm	Townsite Centre
District Care Team	November 17	3:30 pm	Board Room
HS PTAC	November 17	6:30 pm	Library
Probstfield PTAC	November 17	7 pm	Library
Riverside PTAC	November 18	7 pm	Library
Com Ed Adv Council	November 18	7 pm	Board Room
Interagency Early Interv Com	November 19	12 pm	Family Service Center
Clay County Jt Powers		-	- 1-
Collaborative Board	November 19	3:30 pm	Family Service Center
Instr and Curr Adv Council	November 20	7-8:30 am	Board Room
Health/Safety/Wellness Com	November 20	9:30 am	<b>Townsite Centre</b>
Supt's Adv Council	November 20	7-8:30 pm	<b>Board Room</b>
Kind P/T Conf (Day)	November 21, 24	No School	
School Board	November 24	7 pm	<b>Board Room</b>
RRALC Parent/Teacher			
Family Night	November 24	5:30-7 pm	RRALC
K-12 P/T Confs	November 24	5-8:30 pm	
K-12 P/T Confs	November 25	8-11, 12-4, 5-8:	30
Technology Com	November 25	3:45 pm	<b>Townsite Centre</b>
Early Chldhood Screening	November 25, 26		
Schl Readiness Preschl Confs	November 25-26		
Teacher Comp Day	November 26	No School	
Thanksgiving Holiday	November 27-28	No School	
Truth in Taxation			
Public Hearing	December 1	7 pm	Board Room
Truth in Taxation Public			
Hearing (Continuation)	December 1	5 pm	Board Room
School Board	December 8	7 pm	Board Room

### OFFICE OF TEACHING & LEARNING MEMO #: 1.04.064



TO:

Dr. Larry Nybladh

FROM:

Lynne Kovash

SUBJECT:

Carl Perkins Funding

DATE:

November 3, 2003

Moorhead High School has received the funding for the following equipment:

Instructional Equipment: (1) Epson Powerlite 53C LCD Projector; (1) Canon ZR60 digital camcorder; (1) Sony EVI-D100 Pan Tilt Camera; (1) JVC SR-VS3OU Mini DV/VHS Player Recorder with fire wire; (6) Apple Powerbook 867 MHz laptop computers.

<u>Vendor(s)</u>: Cooperative Purchasing at Lakes Country Service Cooperative

The total award is \$ 15,364.00. The equipment is purchased for and only to be used by the Family and Consumer Science Department at Moorhead High School.

<u>SUGGESTED RESOLUTION:</u> Move to approve the donation of Carl Perkins funding in the amount of \$ 15,364.00 for technology equipment for the Family and Consumer Science Program at Moorhead High School.

LAK/kmr Attachment



# **Lakes Country Service Cooperative**

DuWayne Balken, Executive Director 1001 East Mount Faith . Fergus Falls, MN 56537 Telephone: 218-739-3273 • Fax: 218-739-2459 • Website: www.lcsc.org

To provide and promote the development of quality services that are sensitive and responsive to customers' needs

October 24, 2003

Terri Puffe To:

Moorhead High School

From: Inger Churchill

Carl Perkins/Tech Prep Specialist

APPROVED INSTRUCTIONAL EQUIPMENT REQUEST RE:

The following request for instructional equipment has been approved for funding by the Lakes Country Carl D. Perkins Consortium:

Instructional Equipment: (1) Epson Powerlite 53C LCD Projector; (1) Canon ZR60 digital camcorder; (1) Sony EVI-D100 Pan Tilt Zoom Camera; (1) JVC SR-VS3OU Mini DV/VHS Player Recorder with fire wire; (6) Apple Powerbook 867 MHz laptop computers.

Vendor(s): Cooperative Purchasing at Lakes Country Service Cooperative

These items are in the process of being purchased by the Lakes Country Carl D. Perkins Project at the Lakes Country Service Cooperative for the total award of \$15,364.00 and will be provided to Moorhead High School upon receipt. Please be reminded that these materials are purchased for and are to be used ONLY by the Family and Consumer Science Department at Moorhead High School. Any other use is in violation of the federal Carl D. Perkins funds with which they were purchased. Please feel free to contact me at 1-800-739-3273, if you have any questions about your award.

Congratulations on your instructional equipment acquisition! I hope that you will find that this award will significantly enhance the attainment of technical skills for students at Moorhead High School.

Larry Nybladh, Superintendent CC Dave Lawrence, Principal

115 Martin

Service Cooperative Board of Directors

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#### OFFICE OF TEACHING & LEARNING MEMO #: 1.04.063



TO:

Dr. Larry Nybladh

FROM:

Lynne Kovash

SUBJECT:

Gift Acceptance

DATE:

October 27, 2003

Washington Elementary School has received a donation of \$4,825.00 from the Washington PTAC. These funds will be used for field trips and other student needs as determined by school staff.

**SUGGESTED RESOLUTION:** Move to approve the donation of \$ 4,825.00 from Washington PTAC. Direct administration to send a letter of thanks to the Washington PTAC.

LAK/kmr

#### **HUMAN RESOURCE**

MEMO #: HR .04.123



TO:

Dr. Larry Nybladh

FROM:

Roa Natiser

SUBJECT:

**New Employees** 

DATE:

November 4, 2003

The administration requests approval of the employment of the following persons subject to satisfactory completion of federal, state, and school district statutes and requirements.

Tom Maki

Hall Monitor, Senior High, B21 (3) \$11.70 per hour, 6.5

hours per day, effective date October 27, 2003. (Replace

Kathy Duval)

Tim Walker

Custodian, Senior High, A12 (3) \$11.15 per hour, 8 hours

per day, effective date November 17, 2003. (Replace Jeff

McMaines)

**Brittany Arechigo** 

Food Server, Riverside, 2 hours per day, \$7.34 per hour,

effective date October 27, 2003. (Replace student worker)

<u>SUGGESTED RESOLUTION:</u> Move to approve the employment of Tom Maki, Tim Walker and Brittany Arechigo.

RN/smw

**HUMAN RESOURCE** 

MEMO #: HR .04.125



TO:

Dr. Larry Nybladh

FROM:

Ron Miekse

SUBJECT:

Family/Medical Leave

DATE:

November 4, 2003

The administration requests the Family/Medical Leave for the following persons:

Jane Holtz

ECSE Teacher, EIS, to begin on or about January 24, 2004

for approximately six weeks.

Andrea Manston

Sixth Grade Teacher, Robert Asp, to begin on or about

December 24, 2003 until February 27, 2004.

Catherine Olson

SLD Teacher, Senior High, extension of leave until

November 26, 2003.

<u>SUGGESTED RESOLUTION:</u> Move to approve the Family Medical Leave for Jane Holtz Andrea Manston and Catherine Olson pursuant to Article 39, Section 1 of the Teachers' Master Contract.

RN/smw

#### **HUMAN RESOURCE**

MEMO #: HR .04.124



TO:

Dr. Larry Nybladh

FROM:

Rondfeler

SUBJECT:

Resignation

DATE:

November 4, 2003

The administration requests the approval of resignation of the following persons:

Lori Spaeth

Food Server, Junior High, effective October 23, 2003

Linda Liebelt

Food Server, Senior High, effective November 7, 2003

Jennifer Hanson

Food Server, Washington, effective October 10, 2003

Paula Myers

Media Secretary, Senior High, effective November 14, 2003

<u>SUGGESTED RESOLUTION:</u> Move to approve the resignation of Lori Spaeth, Linda Liebelt, Jennifer Hanson and Paula Myers as presented.

RN/smw

<u>MEMBERS PRESENT</u>: Jim Cummings, Lisa Erickson, Anton B. Hastad, Sonia Hohnadel, Carol A. Ladwig, Kristine Thompson, Bill Tomhave, and Dr. Larry P. Nybladh.

MEMBERS ABSENT: None.

<u>CALL TO ORDER</u>: Chairwoman Thompson called the meeting to order at 7 p.m. and led everyone in attendance with the Pledge of Allegiance.

PREVIEW OF AGENDA: Superintendent Nybladh recommended the agenda proceed as revised.

**APPROVAL OF AGENDA**: Ladwig moved, seconded by Erickson, to approve the agenda as revised. Motion carried 7-0.

MATTERS PRESENTED BY CITIZENS/OTHER COMMUNICATIONS: None.

<u>CONSENT AGENDA</u>: Erickson moved, seconded by Tomhave, to approve the following items on the Consent Agenda:

<u>Grants</u> - Accept the following grants: U.S. Department of Education for Indian Education in the amount of \$39,744. The funding will provide for Indian Home School Liaison, American Indian Resource Teacher and paraprofessional support. Accept the grant from the Minnesota Department of Education in the amount of \$48,000 for homeless children and youth programming.

Gifts - Accept the following gifts: \$1,000 gift from the VFW Auxillary 1223 and \$2,500 from the American Legion Post #21 to be used for the Respect Retreat Program and \$1,500 gift from the American Legion Post #21 for the "Know A Hero, Be a Hero" Project for eighth grade classes.

#### New Employees

Katie Thordal - MSMI Teacher, Sr. High, BA (0), \$27,551.00, effective August 27,2003. (Replace Marilyn Larson)

Robert Anderson - Business Teacher, Sr. High, BA (0) .50 FTE \$13,775.50, effective August 27, 2003. (Replace Diane Wicklund)

Jennifer Peterson - Special Education Paraprofessional, George Washington, 6.5 hours per day, \$11.52 per hour, effective October 13, 2003. (Replace Sara Dalen)

Shari Nelson - Food Server, Robert Asp, 2.25 hours per day, \$7.60 per hour, effective September 29, 2003. (Replace Lana Shaw)

Jean McCrowell - ABE Paraprofessional, 7 hours per week, \$8.57 per hour, effective September 18, 2003. (Replace Marla Anderson)

Sally Dandurand - Paraprofessional, Red River Area Learning Center, 12.5 hours per week, effective September 29, 2003. (Replace Megan Ramsey)

Sarah Johnson - ABE Teacher, 6.5 hours per day, effective September 16, 2003. (Replace Marian Dew)

Kelsey Jenkins - Paraprofessional, West Central Regional Juvenile Center, 5 hours per day, B21 (0-2) \$11.52 per hour, effective October 6, 2003. (Replace Michelle Bosak)

#### Change in Employment Contract

Michelle Bosak - Paraprofessional, West Central Regional Center, 5 hours per day to 6.5 hours per day, effective for the 2003-2004 school year. (Replace Michael Ochoa)

Bea Salverson - Liaison, Red River Area Learning Center, from 3.5 hours to 8 hours per day, effective for the 2003-2004 school year. (Basic Skills funding)

Leslie McCollum - Paraprofessional, West Central Regional Center, 3.5 hours per day to 4 hours per day, effective September 4, 2003. (N & D Grant Funding)

Rochelle Walswick - Kindergarten Teacher, 1.00 FTE to .50 FTE for the 2003-2004 school year.

Alicia Severson - Social Science Teacher, Sr. High, from .786 FTE to 1.00 FTE for the 2003-2004 school year. (Replace Chad Olson)

Carrie Lawrence - ESL Teacher, Probstfield, .786 FTE to 1.00 FTE effective for the 2003-2004 school year. (Replace Dee Pretty)

Kathy Reiniger - Learner Support Secretary to Teaching & Learning Secretary, B24 (0-2) \$ 13.01, effective, October 6, 2003. (Replace Kathy Grove)

#### Family/Medical Leave

Helen Pemble - Teacher, Detention Center, beginning on September 2, 2003 through approximately October 29, 2003.

Heidi Moe - SLD Teacher, Washington Elementary, beginning on or about January 10, 2004 through the remainder of the school year.

Cheri Pearson - Paraprofessional, RRALC, beginning on October 16, 2003 through November 27, 2003.

Pam Kiser - 3rd Grade Teacher, Edison Elementary, beginning on or about October 22, 2003 and continuing for 14 weeks.

#### Resignations

Lana Shaw - Food Server, Robert Asp, effective September 12, 2003.

Kathy Grove - Teaching & Learning Secretary, Townsite, effective October 3, 2003.

Eugenio Cuadra - Delivery-Warehouse/Food Service, effective October 9, 2003

Mike Williams - Technology Tech, effective October 8, 2003

#### Retirement

Jan Burnside - Paraprofessional, Robert Asp, effective September 23, 2003.

<u>Proposal</u> - Approve combining the Health and Safety and Wellness Committees beginning the 2003-2004 school year.

<u>Agreement</u> - Approve the Clay County Joint Powers Collaborative Joint Powers Agreement as presented.

<u>Minutes</u> - Approve the September 8 and 22, 2003 Regular Meeting Minutes and the September 11, 2003 Special Meeting Minutes as presented.

Claims - Approve the October Claims, subject to audit, in the amount of \$7,413,910.14.

 General Fund:
 \$1,135,703.78

 Food Service:
 84,927.39

 Community Service:
 67,586.48

 Building Construction
 6,125,692.49

 TOTAL
 \$7,413,910.14

Motion carried 7-0.

<u>COMMITTEE REPORTS</u>: Brief reports were heard regarding the District Care Team, Human Rights Committee, Edison PTAC, Washington PTAC, and Asp PTAC meetings.

#### SCHOOL BOARD/STAFF DIALOGUE: Kovash

(This section is an effort on the part of the Board to communicate more informally at the first meeting of each month with the invited staff representatives on a wide variety of programs and issues.)

<u>Scotland Field Trip</u> - Moorhead High School students Ansley Cameron, Chelsea Brink and Krista Costin and Moorhead Theatre Director Rebecca Meyer-Larson discussed the recent trip to the Fringe Festival in Edinburgh, Scotland. They also shared a DVD photo presentation taken on the trip.

<u>APPROVAL OF POLICY</u>: Hohnadel moved, seconded by Erickson, to approve policy, Policies Incorporated by Reference for Employees/Personnel (499), as presented. Motion carried 7-0.

<u>APPROVAL OF POLICY</u>: Ladwig moved, seconded by Thompson, to approve policy, Policies Incorporated by Reference for Students (599), as presented. Motion carried 7-0.

<u>APPROVAL OF MAJOR MAGNITUDE FIELD TRIP</u>: Hastad moved, seconded by Tomhave, to grant approval for the Moorhead High School students enrolled in French to travel to France in June 2005. Motion carried 7-0.

<u>FIRST READING OF POLICY</u>: The Board conducted a first reading of policy School Board Policy Development, Adoption, Implementation and Review (221).

OTHER PERTINENT ITEMS TO COME BEFORE THE BOARD: Thompson stated Board members should have received a communication from NSBA which included their membership cards.

<u>CLOSE PUBLIC MEETING</u>: Hohnadel moved, seconded by Cummings, to close the public meeting at 8:01 p.m., pursuant to M.S. 471.705 for the purpose of discussing negotiation strategies. Motion carried 7-0.

The meeting recessed at 8:02 p.m.; the Chair reconvened the meeting at 8:07 p.m.

Ladwig left the meeting at 9:00 p.m.

**OPEN PUBLIC MEETING:** Hohnadel moved, seconded by Tomhave, to reopen the public meeting at 9:08 p.m. Motion carried 7-0.

ADJOURNMENT: Hearing no objections, the meeting adjourned at 9:09 p.m.

Carol Ladwig, Clerk

<u>MEMBERS PRESENT</u>: Jim Cummings, Lisa Erickson, Anton B. Hastad, Sonia Hohnadel, Carol A. Ladwig, Kristine Thompson, Bill Tomhave, and Dr. Larry P. Nybladh.

MEMBERS ABSENT: None.

<u>CALL TO ORDER</u>: Chairwoman Thompson called the meeting to order at 7 p.m. and led everyone in attendance with the Pledge of Allegiance.

<u>PREVIEW OF AGENDA</u>: Superintendent Nybladh recommended the agenda proceed as corrected.

<u>APPROVAL OF AGENDA</u>: Tomhave moved, seconded by Hastad, to approve the agenda as presented. Motion carried 7-0.

#### WE ARE PROUD:

We Are Proud of Jan Welken, physical education teacher at Riverside Elementary School, and Ken Welken, math teacher at Moorhead Junior High, for being honored on Oct. 4, 2003 by the Valley City State University Alumni Association with Certificate of Merit Awards.

Jan Welken was honored because of her accomplishments, including being named Minnesota's Elementary Physical Education Teacher of the Year in 2002. Ken Welken was honored in part because of his success in coaching the Moorhead Junior High Mathcounts Team, which placed first at the 2003 Minnesota state competition. Welken also coached the Minnesota State Mathcounts Team at the National Mathcounts Competition in 2003.

We Are Proud of Moorhead High School students Zackary Kenz and Nicholas Sternhagen for being named semifinalists in the National Merit Scholarship Program earlier this fall. Approximately 16, 000 semifinalists were recognized this year. The nationwide pool of semifinalists, which represent less than one percent of U.S. high school seniors, is made up of the highest scoring entrants in each state. More than 1.3 million juniors in over 21,000 U.S. high schools entered the 2004 National Merit Program by taking the 2002 PSAT/National Merit Scholarship Qualifying Test.

Scholastically talented high school seniors named as semifinalists have an opportunity to continue in the competition for approximately 8,000 Merit Scholarships awards, worth \$32 million, that will be offered next spring. To continue, semifinalists must fulfill several requirements and advance to finalist standing, a prerequisite to being considered for a Merit Scholarship.

We Are Proud of seventeen students or graduates of Moorhead High School for earning the designation of AP Scholar by the College Board in recognition of their exceptional achievement on the college-level Advanced Placement Exams. Students qualified for either the AP Scholar with Distinction Award, the AP Scholar with Honor Award, or the AP Scholar Award depending on the number of exams taken and the scores received on those exams.

Of this year's award recipients, seniors Zackary Kenz and Nick Sternhagen were named AP Scholars with Honor by earning an average grade of at least 3.25 on all AP Exams taken and grades of 3 or higher on four or more of these exams. As seniors, Kenz and Sternhagen have one more year in which to complete college-level work and possibly earn another AP Scholar Award.

Fifteen graduates were recognized with AP Scholars Awards. Michelle Vigen qualified for the AP Scholar with Distinction Award by earning an average grade of at least 3.5 on all AP Exams taken, and grades of 3 or higher on five or more of these exams. Leah Bock, Holly Burd, Kate Dale, Matthew Duval, Tom Hilde, Brad Holschuh, Brent Miller, Lee Richards and Carissa Wolf were named AP Scholars with Honor. Krister Anderson, Alan Iverson, Christopher Matthees, Alison Reynolds, and Annie Valenzuela were named AP Scholars for completing three or more AP Exams with grades of 3 or higher.

#### MATTERS PRESENTED BY CITIZENS/OTHER COMMUNICATIONS: None.

<u>CONSENT AGENDA</u>: Erickson moved, seconded by Cummings, to approve the following items on the Consent Agenda:

<u>Gift</u> - Accept the following gifts: Gait Trainer from Charles and Scarlett Wiger. (This adaptive equipment is an ambulation aid to encourage motor movement.) The equipment is valued at \$1,000 and will be used to help children improve walking movements. 2002 Chrysler Neon from Daimer-Chrysler Corporation, estimated value \$15,000, and a 2002 Cavalier from General

Motors Corporation, estimated value \$9,316.31. Both donations will be used in the Moorhead High School AYES Automotive Program.

#### **New Employees**

Rebecca Lee-Hunt - Paraprofessional, Partners in Learning, 20 hours per week, 41 weeks per year, B21 (0-2) \$11.52, effective October 13, 2003.(Replace Jocelyn Tang)
Brenda Helland - Paraprofessional, Robert Asp, 6.5 hours per day, B21 (3) \$11.72 per hour, effective October 13, 2003. (Replace Jan Burnside)

#### Resignation

Kathy Duval - Hall Monitor, Sr. High, effective October 9, 2003.

#### Family/Medical Leave

Lucy Skodje - Food Server, Probstfield, effective October 1, 2003 for approximately one month. Del Larson - 5th Grade Teacher, Washington Elementary, effective September 22, 2003 for approximately four weeks.

#### Change in Employment Contract

Jeff McMaines - Night Custodian, Sr. High A12 (3) \$11.15 to Food Service Delivery, A13 (3) \$11.48 per hour effective October 10, 2003. (Replace Eugenio Cuadra) Sonya Borgen - Paraprofessional, Outreach to Red River Alternative Center. (Replace Brandi Seifert)

Motion carried 7-0.

<u>COMMITTEE REPORTS</u>: Brief reports were heard regarding the High School PTAC, Community Education Advisory Committee, Instruction and Curriculum Advisory Committee, Activities Council, Clay County Joint Powers Collaborative, Probstfield PTAC, and Interagency Early Intervention Committee meetings.

FIRST READING OF POLICIES: The Board conducted a first reading of policies: Equal Employment Opportunity Statement (401), Grievance Procedure for Equal Opportunity (402), Tuition Fees (512), Patriotic Exercises (633), School District System Accountability (Moorhead Graduation Implementation Policy A) (650), and Assessment of Graduation Standards

Achievement (657).

<u>APPROVAL OF POLICY</u>: Hohnadel moved, seconded by Ladwig, to approve policy, School Board Policy Development, Adoption, Implementation and Review (221), as presented. Motion carried.

<u>BUILDING AND DISTRICT PROFILES</u>: Kovash provided highlights and discussion of the K-12 and District Building Profiles for the five-year period of 1998-99 through 2002-03. Board members will be asked to receive the Building and District Profiles at their November 10th meeting.

OTHER PERTINENT ITEMS TO COME BEFORE THE BOARD: None.

ADJOURNMENT: Hearing no objections, the meeting adjourned at 8:20 p.m.

Carol Ladwig, Clerk

### OFFICE OF TEACHING & LEARNING MEMO #: 1.04.066



TO:

Dr. Larry Nybladh

FROM:

Lynne Kovash

SUBJECT:

Dialogue - Truancy Intervention Program

DATE:

November 4, 2003

Truancy Intervention Program has been in place in the secondary school for the past five years. Margit Pavek, the coordinator of the TIP program will present information regarding the program in Moorhead Area Public Schools.

The information will focus on the changes to the program since the implementation. This will include the expansion of the program to the elementary schools, decrease in the grant funding and the location and explanation of family advocates.

The program was also evaluated last year and information from that evaluation will be presented.

Information is attached regarding the number of students served through the program. This information will be described in more detail at the board meeting.

LAK/kmr Attachments

# Truancy Intervention Program 2002-2003 School Year

### Total Number of Students Worked With During 2002-2003 School Year

Grade 7-11		Grade K-6		
Male 255		Male	429	
Female	220	Female	393	
Total	475	Total	822	

## NUMNBER OF ABSENCES 2002-2003 SCHOOL YEAR (Per Month)

Moorhead Senior High	1.21 Days	2.39 Periods
Moorhead Junior High	13 5 J. L. S. V. Stone 1 5 <b>2</b> J. C. S.	2.56 Periods
RRALC	1.07 Days	3.83 Periods
Greater Clay Co (w/oUlen)	1.07 Days	4.16 Periods
Ulen/Hitterdal	0.92 Days	2.01 Blocks
Robert Asp	0.36 Days	
Washington	0.35 Days	
Edison	1.15 Days	
Probstfield	0.62 Days	
Riverside	0.59 Days	

#### CONTACTS MADE BY FAMILY ADVOCATES DURING 2002-2003 YEAR

School (Stud. Count)	Student	<b>Family</b>	<b>Phone</b>	<b>School</b>	<u>Service</u>	<b>Total</b>
M.H.S. (228)	2666	240	261	1346	321	4834
M.J.H. (20)	221	105	56	134	91	607
RRALC (119)	2325	296	998	2084	932	6635
Robert Asp (158)	263	332	179	847	189	1810
Edison (204)	44	479	527	409	115	1574
Probstfield (99)	78	192	354	360	16	1000
Riverside (99)	27	216	270	239	36	788
Washington (202)	149	405	160	978	180	1872
G.C. Schools (168)	408	127	34	633	82	1284
Total (1297)	6181	2392	2839	7030	1962	20404

**BUSINESS SERVICES MEMO#:** 

B.04.014



To:

Dr. Larry P. Nybladh

From: Mark Weston MC

Date: November 5, 2003

RE: Design Development Probstfield Center for Education

Tim Zerr and Jim Cole from Zerr Berg Architects and a representative from Kraus- Anderson Midwest will attend the November 10, 2003 school board meeting to present the completion of Design Development for the Probstfield Center for Education. The presentation will detail the interior and exterior finishes, site and building plans and cost estimates and work schedule. The next phase will be construction documents. As the name would indicate this is the final phase before going out for bids. Please contact me should you have further questions regarding the Design Development presentation.

Suggested Resolution: Move to approve the Design Development for the Probstfield Center for Education as presented.

MLW/dmh

MEMO #: S-04-040

TO: School Board

FROM: Dr. Larry P. Nybladh, Superintendent

DATE: November 3, 2003

RE: Approval of Policy

Attached please find policy, Equal Employment Opportunity Statement (401), for your review.

Suggested Resolution: Move to approve policy, Equal Employment Opportunity Statement (401), as presented.

LPN:mde Attachment

# Policies and Procedures

Code:

401

Category:

Policy of the School Board / Moorhead, MN

Section:

400 EMPLOYEE/PERSONNEL

Name:

**Equal Employment Opportunity Statement** 

Adopted:

08/12/80

Revised:

04/12/99

Reviewed:

02/13/90 04/26/94 04/12/99

Policy:

1. PURPOSE

This is to affirm Independent School District No. 152's policy of providing equalopportunity to all employees and applicants for employment in accordance with allapplicable Equal Employment Opportunity/Affirmative Action laws, directives and regulations of Federal, State and Local governing bodies or agencies thereof, specifically-Minnesota Statute 363.

It is the policy of Independent School District No 152 to recruit, hire, train, and promote persons in all job titles, without regard to race, color, creed, religion, sex, sexual orientation, national origin, marital status, or status with regard to public assistance, disability, limited English proficiency or age, except where such status is a bona fide occupational qualification.

It is the policy of Independent School District No., 152 to make employment decisions in a manner which will further the principles of equal employment opportunities.

It is the policy of Independent School District No. 152 to ensure that all personnel actions such as compensation, benefits, transfers, layoffs, return from layoff, company-sponsored training, education, tuition assistance, and social and recreation programs will be administered without regard to race, color, creed, religion, sex, sexual orientation, national origin, marital status, or status with regard to public assistance, disability, limited English proficiency or age.

Independent School District No. 152 has appointed the Director of Human Resources to manage the Equal Employment Opportunity Program. His/Her responsibilities and authority will include monitoring all Equal Employment Opportunity activities and reporting the effectiveness of this Affirmative Action Program. The School Board will receive and review reports of the progress of the program. If any employee or applicant for employment believes he/she has been discriminated against, contact the Director of Human Resources. For more information on the school district's internal procedures for addressing equal opportunity complaints, see the Policy of the School Board 402: Grievance Procedure for Equal Opportunity.

The purpose of this policy is to provide equal employment opportunity for all applicants for employment and school district employees of the Moorhead Area Public School District.

#### II. GENERAL STATEMENT OF POLICY

- A. It is the Moorhead Area Public School District's policy to provide equal employment opportunity for all applicants and employees. The school district does not unlawfully discriminate on the basis of race, color, creed, religion, national origin, sex, marital status, status with regard to public assistance, disability, sexual orientation, age, family care leave status or veteran status. The school district also makes reasonable accommodations for disabled employees.
- B. The Moorhead Area Public School District prohibits the harassment of any individual for any of the categories listed above. For information about the types of conduct that constitute impermissible harassment and the school district's internal procedures for addressing complaints of harassment, please refer to Moorhead School Board Policy 570 Prohibition of Harassment and Violence.
- C. This policy applies to all areas of employment including hiring, discharge, promotion, compensation, facilities or privileges of employment.
- D. It is the responsibility of every Moorhead Area Public School District employee to follow this policy.
- E. Any person having any questions regarding this policy should discuss it with the Director of Human Resources.

Legal Reference

Minnesota Statute 363 (Minnesota Human Rights Act)

29 U.S.C. 621 et. seq. (Age Discrimination in Employment Act)

29 U.S.C. 2615 (Family and Medical Leave Act)

38 U.S.C. 4301 et. seq. (Vietnam Era Veterans Readjustment Assistance Act)

38 U.S.C. 4211 et. seq. (Veterans Reemployment Rights Act)

42 U.S.C. 2000e et. seq. (Title VII of the Civil Rights Act)

42 U.S.C. 12101 et. seq. (Americans with Disabilities Act)

#### Cross References:

Moorhead School Board Policy 102: State and Federal Law Prohibiting Discrimination

Moorhead School Board Policy 402: Grievance Procedure for Equal Opportunity

Moorhead School Board Policy 404: Employment Disability Nondiscrimination

Moorhead School Board Policy 410: Employment of Faculty and Staff

Moorhead School Board Policy 411: Veteran's Preference Hiring

Moorhead School Board Policy 570: Prohibition of Harassment and Violence

#### Search Again

MEMO #: S-04-041

TO: School Board

FROM: Dr. Larry P. Nybladh, Superintendent

DATE: November 3, 2003

RE: Approval of Policy

Attached please find policy, Grievance Procedure for Equal Opportunity (402), for your review.

Suggested Resolution: Move to approve policy, Grievance Procedure for Equal Opportunity (402), as presented.

LPN:mde Attachment

# Policies and Procedures

Code:

402

Category:

Policy of the School Board / Moorhead, MN

Section:

400 EMPLOYEE/PERSONNEL

Name:

Grievance Procedure for Equal Opportunity

Adopted:

12/13/1983

Revised:

2/8/1999

Reviewed:

5/17/1988 4/26/1994 2/8/1999

Policy:

I. PURPOSE

The Moorhead Area Public School District #152 provides opportunity for students, parents, guardians of students, or District employees to grieve matters pertaining to discriminatory practices. Where grievance procedures are established through master contracts/agreements with employee organizations, either this or the employee organization's procedure may be implemented to resolve the problem.

This procedure addresses itself to discriminatory acts or policies regarding race, color, national origin, creed, religion, sex, sexual orientation, marital status, age, limited English proficiency, and status with regard to public assistance or disability. This procedure may be used as a complaint against an individual or the School District for alleged discriminatory acts in violation of state or federal statutes or District policy. Nothing provided herein shall abridge or limit the right of any individual to seek enforcement of state and/or federal laws, or to be represented by counsel.

#### II. GENERAL STATEMENT OF POLICY

Section 1: Definition

Grievance: A complaint about an alleged violation, misinterpretation, or inequitable application of state and/or federal laws and regulations or District policy and procedures affecting equality in the educational program and/or employment practices.

Grievant: Any student, parent or guardian of a student, or employee of the District who believe(s) that in the past ten (10) days there is, or has been, a violation, misinterpretation or inequitable application of state and/or federal laws and regulations or District policy and procedures affecting equality in the educational program and/or employment practices.

Respondent: Person, persons, or group named in grievance who allegedly discriminated.

Supervisor: Any administrator, i.e. Superintendent, Principal, Assistant Principal, Assistant Superintendent, compliance officer Human Resources Director, members of the Supervisor's bargaining unit, or School Board.

Days: "Days" shall mean all weekdays, excluding Saturday, Sunday and days designated as holidays by state law.

Section 2: Waiver of Steps and Time Limits

The number of days indicated shall be the absolute maximum for initiating such a grievance. Postmarks or dates or initialed receipts shall serve for counting days to comply with this grievance procedure. Communications must be transmitted through U.S. certified mail or hand delivered and witnessed. The parties, by mutual written agreement, may waive any step and extend any time limit in the grievance procedure. If the grievant does not meet the time limits, the grievance will be considered forfeited. If the respondent/supervisor does not respond within the time limits, the grievant may proceed to the next step immediately.

Section 3: Withdrawal

A grievance may be withdrawn by the grievant at any step.

Section 4: Procedure

The grievant should first make and attempt to resolve the complaint through open discussion with the respondent and/or respondent's immediate supervisor, building supervisor, or his/her designee. The discussion must take place within a twenty (20) day period from the time that the alleged incident of discussion occurs. The informal complaint shall include the following information: (1) nature of the grievance; (2) facts, including dates, places, persons, and actions; and, (3) relief requested. If the grievance is not resolved in the informal discussion stage, the grievant may file a formal complaint with the immediate supervisor of the respondent within twenty-five (25) days from the date of the event giving rise to the complaint.

The formal complaint shall include the following information: (1) nature of the grievance; (2) facts including dates, places, persons, and actions; and, (3) relief requested. The formal written grievance shall be certified mailed or hand delivered and witnessed to the immediate supervisor of the respondent who will determine whether the grievance is filed at the correct level. The supervisor will notify the grievant if the placement is not appropriate. If filed at the appropriate step, the supervisor will have five (5) days to respond, during which time the supervisor shall have held a conference with interested parties before the response will be sent to the District's Compliance Officer Human Resources Director, Superintendent of Schools, and to the School Board.

If the grievant is not satisfied with the response of the previous step, an appeal may be filed with the Superintendent within a period of five (5) days following the supervisor's response. The Superintendent will respond in the same manner as any other supervisor, and will render a decision and mail by certified mail or hand deliver with witness the response within the five (5) day period. A copy of the response will be sent to the District's Compliance Officer Human Resources Director and, if applicable, to the School Board.

If the grievant is not satisfied with the response of the Superintendent, an appeal may be filed with the School Board within a five (5) day period following the Superintendent's response. The School Board will have the following options to consider the matter: 1) within 14 days, appoint an independent hearing officer; 2) within 14 days, appoint a subcommittee of the Board to hear the grievance; or, 3) within 14 days, take the grievance to the full School Board to be considered at the next regularly scheduled Board meeting unless the Board is next scheduled to meet within seven (7) days of receipt of the grievance appeal.

The Board decision shall be rendered within five (5) days of the hearing of the grievance. A copy of the response shall be sent to the Superintendent of Schools and to the District's Compliance Officer Human Resources Director.

Nothing in this grievance procedure shall preclude the grievant from filing a complaint

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with any or all of the following agencies at any time:

Commissioner MN Department of Human Rights Army Corps of Engineers Centre 190 East 5th Street, Suite 704 St. Paul, MN 55101 <del>651/296-5663</del> 1-800-657-3704

Director for Civil Rights, ED 350 South 5th Street, Room 239 City Hall Minneapolis, MN 55415 (612) 673-3012 U.S. Equal Employment Opportunity Commission 1801 L Street NW Washington, D.C. 20507 (202) 663-4900

Equal Employment Opportunity Commission (Regional Office) Reuss Federal Plaza 310 W. Wisconsin Avenue Suite 800 Milwaukee, WI 53203-2292 1-800-669-4000

**Equal Employment Opportunity Commission** 330 2nd Avenue South, Suite 430 Minneapolis, MN 55401-2224 612/335-4040

Legal References:

Minnesota Statute 363 (Minnesota Human Rights Act)

29 U.S.C. 621 et. seq. (Age Discrimination in Employment Act)

29 U.S.C. 2615 (Family and Medical Leave Act)

38 U.S.C. 4301 et. seq. (Vietnam Era Veterans Readjustment Assistance Act)

38 U.S.C. 4211 et. seq. (Veterans Reemployment Rights Act)

42 U.S.C. 2000e et. seq. (Title VII of the Civil Rights Act)

42 U.S.C. 12101 et. seq. (Americans with Disabilities Act)

Cross References:

Moorhead School Board Policy 102: State and Federal Law Prohibiting Discrimination

Moorhead School Board Policy 401: Equal Employment Opportunity Statement

Moorhead School Board Policy 404: Employment Disability Nondiscrimination

Moorhead School Board Policy 410: Employment of Faculty and Staff

Moorhead School Board Policy 411: Veteran's Preference Hiring

Moorhead School Board Policy 570: Prohibition of Harassment and Violence

Search Again

MEMO #: S-04-042

TO: School Board

FROM: Dr. Larry P. Nybladh, Superintenden

DATE: November 3, 2003

RE: Approval of Policy

Attached please find policy, Tuition Fees (512), for your review.

Suggested Resolution: Move to approve policy, Tuition Fees (512), as presented.

LPN:mde Attachment

## Policies and Procedures

Code:

512

Category:

Policy of the School Board / Moorhead, MN

Section:

Students

Name:

**Tuition Fees** 

Adopted:

9/13/1988

Revised:

7/19/1999 6/26/2000

Reviewed:

8/13/1991 7/6/1993 8/28/1995 8/26/1996 7/28/1997 8/10/1998 6/26/2000

Policy:

I. PURPOSE

The Moorhead School Board will annually set fees for out of state students to attend Moorhead Area Public Schools based on the formula allowance and weights per pupil unit.

#### II. GENERAL STATEMENT OF POLICY

Tuition fees for full time students attending Moorhead Public Schools are as follows:

Kindergarten \$3,060 2,563

Grades 1-3 \$6,120 5,130

Grades 4-6 \$5,820 4,877

Grades 7-12 \$7,140 5,981

Special Education students and students attending under the Minnesota Attendance Options programs shall have financial arrangements based on state approved procedures.

Cross Reference:

Moorhead School Board Policy 511: Enrollment of Nonresident Students

#### Search Again

MEMO #: S-04-043

TO: School Board

FROM: Dr. Larry P. Nybladh, Superintendent

DATE: November 3, 2003

RE: Approval of Policy

Attached please find policy, Patriotic Exercises (633), for your review.

Suggested Resolution: Move to approve policy, Patriotic Exercises (633), as presented.

LPN:mde Attachment

# Policies and Procedures &

Code:

633

Category:

Policy of the School Board / Moorhead, MN

Section:

600 EDUCATION PROGRAMS

Name:

Patriotic Exercises

Adopted:

6/10/1986

Revised:

6/24/1996

Reviewed:

12/1/1990.6/24/1996

Policy:

1. PURPOSE

Moorhead Area Public School Board We believes that one's respect of country is promoted by the ceremonies and observances held in the public schools and that the flag of the United States is a symbol of our American heritage and democratic ideals. The purpose of this policy is to provide for recitation of the Pledge of Allegiance and instruction in school to help further that end.

#### II. GENERAL STATEMENT OF POLICY

In all classroom buildings K-12, the Pledge of Allegiance to the flag of the United States of America will be recited at least once a or more times each week. The recitation shall be conducted:

#### A. By each individual classroom teacher or the teacher's surrogate; or

B. Over a school intercom system by a person designated by the school principal or other person having administrative control over the school.

The School Board wishes to set an example for the district's staff and students. Therefore, the Pledge of Allegiance shall be recited at the beginning of each meeting of the School Board.

#### III. EXCEPTIONS

Any student or staff member who, for reasons of conscience, does not wish to salute the flag or say the pledge, will be excused from the exercises. A teacher may have a student or other representative lead the class in the Pledge.

#### IV. INSTRUCTION

Students will be instructed in the proper etiquette toward, correct display of, and respect for the flag and in patriotic exercises.

Legal Reference:

Minnesota Statute 121A.11, Subd. 3 (Pledge of Allegiance)

#### Search Again

MEMO#: S-04-045

TO: School Board

FROM: Dr. Larry P. Nybladh, Superintendent

DATE: November 3, 2003

RE: Approval of Policy

Attached please find policy, School District System Accountability (Moorhead Graduation Implementation Policy A) (650), for your review.

Suggested Resolution: Move to approve policy, School District System Accountability (Moorhead Graduation Implementation Policy A) (650), as presented.

LPN:mde Attachment

# Policies and Procedures

Code:

650

Category:

Policy of the School Board / Moorhead, MN

Section:

600 EDUCATION PROGRAMS

Name:

School District System Accountability (Moorhead Graduation Implementation Policy A)

Adopted:

08/26/02

Revised:

Reviewed:

Policy:

I. PURPOSE

The purpose of this policy is to focus public education strategies on a process which promotes higher academic achievement for all students and ensures broad-based community participation in decisions regarding the implementation of the Graduation Standards, including the Profile of Learning Minnesota Graduation Requirements and Minnesota Academic Standards.

#### II. GENERAL STATEMENT OF POLICY

Implementation of rigorous, results-oriented Graduation Standards will require a new-level of accountability for the school district. The school district will establish a system to review and improve instruction, curriculum and assessment which will include substantial input by students, parents or guardians and local community members. Moorhead Area Public Schools will be accountable to the public and the state through annual reporting.

#### III. DEFINITIONS

- A. "Content Standard" means a set of state-prescribed specifications in a learning core content area.
- B. "Core Content Areas" are the areas of Reading/Language Arts, Mathematics, Science, and Social Studies.
- <u>C. 1.</u> "High school content standard" means a content standard that fulfills one of the high school graduation requirements.
- 2. "Preparatory content standard" means a primary, intermediate, or middle level contentstandard that a district requires students to complete, usually in kindergarten through grade 8.
- a. "Primary content standard" means a content standard that the district requires students to complete in approximately kindergarten through grade 3.
- b. "Intermediate content standard" means a content standard that the district requiresstudents to complete in approximately grades 4 and 5.
- e. "Middle level content standard" means a content standard that the district requires students to complete in approximately grades 6 through 8.
- B. "Graduation Standards" means the number and distribution of high school contentstandards that school districts must offer and certify that students complete to be eligible-

#### for a high school diploma.

- C. "Profile of Learning" means the broad areas of learning in the Graduation Standards into which all preparatory content standards and high school content standards are organized. Learning areas include:
- 1. Read, listen and view;
- 2. Write and speak;
- 3. Arts and literature;
- 4. Mathematical concepts and applications;
- 5. Inquiry and research;
- 6. Scientific concepts and applications;
- 7. Social studies;
- 8. Physical education and lifetime fitness;
- 9. Economics and business;
- 10. World languages; and
- 11. Technical and vocational education.

Moorhead Area Public Schools will offer at least one foreign language in learning areaten.

- D. "Special needs" means students with limited English proficiency, disabilities or 504-plans.
- IV. ESTABLISHMENT OF GOALS; IMPLEMENTATION; EVALUATION AND REPORTING
- A. School District Goals.
- 1. The school board has established school district-wide goals which provide broad direction for the school district. Incorporated in these goals are the content standards contained in the Profile of Learning in the Minnesota Graduation Standards. The broad goals shall be reviewed annually and approved by the school board. The school board shall adopt annual goals based on the recommendations of the Instruction and Curriculum Advisory Committee (ICAC).
- 2. The improvement goals should address recommendations identified through the advisory committee process. The school district's goal setting process will include consideration of individual site goals. School district goals may be developed through an education effectiveness program, an evaluation of student progress committee, or through some other locally determined process.
- B. System for Reviewing All Instruction and Curriculum. Incorporated in the process will-be analysis of the school district's progress toward implementation of the Profile of Learning. The system for reviewing all curriculum and instruction is outlines in the district Curriculum Review Cycle.
- C. Implementation of Graduation Requirements.
- 1. The school board shall appoint a Graduation Standards Implementation Committee which shall advise the school board on implementation of the state and local graduation-

Policies and Procedures

requirements, including K-12 curriculum, assessment, student learning opportunities, and other related issues. Recommendations of this committee shall be published annually to the community. The school board shall receive public input and comment and shall adopt or update these policies at least annually. The Graduation Standards Implementation Committee will be comprised of the Instruction and Curriculum Advisory Committee. See Minnesota Rule Part 3501.0420, Subp. 1(A).

- 2. The school board shall annually review and determine if student achievement levels at each school site meet state expectations. If the school board determines that student achievement levels at a school site do not meet state expectations for two out of three consecutive school years, beginning with the 2000-2001 school year, the Assistant Superintendent of Teaching and Learning and a board appointed school improvement committee shall work with the school site to adopt a plan to raise student achievement levels to meet state and local expectations. The committee may seek assistance from the Commissioner of the Department of Children, Families and Learning (the Commissioner) in developing a plan which must include parental involvement components:
- DB. Instruction and Curriculum Advisory Committee.
- 1. By October of each year, the ICAC will meet to advise and assist the school district in the implementation of the school district system accountability and comprehensive continuous improvement process.
- 2. The ICAC, working in cooperation with other committees of the school district [such as the Technology, Educational Effectiveness, Grade Level, Curriculum and Assessment committees, etc..] will provide active community participation in:
- a. reviewing the school district instructional and curriculum plan, with emphasis on implementing the Minnesota Graduation Standards;
- b. identifying annual instruction and curriculum improvement goals for recommendation to the school board;
- c. making recommendations regarding the evaluation process that will be used to measure school district progress toward its goals;
- d. making recommendations regarding the development of the "Annual Report on Curriculum, Instruction and Student Performance."
- 3. The ICAC shall meet the following criteria:
- a. The advisory committee shall ensure active community participation in all planning for instruction and curriculum affecting graduation standards.
- b. The advisory committee shall make recommendations to the school board on school district-wide standards, assessments and program evaluation.
- c. Building teams may be established as subcommittees to develop and implement an education effectiveness plan and to carry out methods to improve instruction, curriculum, and assessments as well as methods to use technology in meeting the school district improvement plan.
- d. A local process shall be used for developing a plan for assessment of student progress toward the content standards contained in the Profile of Learning as well as program evaluation data for use by the advisory committee in the instruction and curriculum review process. This plan shall annually be approved by the school board.
- 4. The advisory committee shall, when possible, be comprised of two-thirds community representatives and shall reflect the diversity of the community. Included in its membership should be:

- a. Assistant Superintendent for Teaching and Learning
- b. Principal
- c. School Board Member, representative and alternative
- d. Two Student Representatives
- e. Elementary Teacher, Secondary Teacher, Special Education Teacher, and Teacher representing Gifted and Talented
- f. Two parents from each building or instructional level (total of 14)
- g. Two representatives of senior citizens
- h. Two representatives of higher education
- i. Representative from minority community
- j. One clergy representative
- 5. The advisory committee shall meet monthly each year and follow timeline each year:

September: Organizational meeting of the committee to review the authorizing legislation and the roles and responsibilities of the committee as determined by the school board.

October: Agree on the process to be used. Become familiar with the instruction and curriculum of the cycle content area.

November, December: Review evaluation results and prepare recommendations.

December: Present recommendations to the school board for its input and approval.

September: Provide direction to and review "Annual Report on Curriculum, Instruction and Student Performance."

E. Evaluation of Student Progress Committee. A committee of professional staff shall-develop a plan for assessment of student progress toward the Profile of Learning, as well-as program evaluation data for use by the ICAC committee in the instruction and curriculum review process. This plan shall annually be approved by the school board.

#### FC. Reporting.

- 1. An "Annual Report on Curriculum, Instruction and Student Performance" shall be approved by the school board by October 1 and distributed to the public. A copy shall be sent to the Commissioner by October 15th of each year. The public report shall include, but not be limited to, the following:
- a. Student performance goals for meeting the graduation standards;
- Result of local assessment data, including all data required by Minnesota Rule, Part 3501.0160;
- c. School district improvement plans;
- d. Progress on previous improvement plans;
- e. Amount and type of revenue attributed to each educational site as defined in Minnesota Statutes 123B.04;

- f. Names of advisory committee members, dates their terms expire, method of selection and application dates;
- g. Periodic reports on constituencies' satisfaction with schools;
- h. Biennial evaluations of the school district testing program and AOM.
- 2. By August 15 of each year, the school district must notify the Commissioner of the preparatory and high school content standards required at each site pursuant to Moorhead School Doard Policy IKF Graduation Requirements as well as the schedule, by school year, that each school site will use to implement all the state-required preparatory and high school content standards.

#### Legal References:

Minnesota Statute 120B.02 (Results-Oriented Graduation Rule)

Minnesota Statute 120B.031 (Implementing the Profile of Learning)

Minnesota Statute 120B.11 (School District Process)

Minnesota Statute 120B.35 (Student Achievement Levels)

Minnesota Rule Parts 3501.0010 - 3501.0180 (Rules Relating to Graduation Standards -

Mathematics and Reading)

Minnesota Rule Parts 3501.0200 - 3501.0290 (Rules Relating to Graduation Standards -

Written Composition)

Minnesota Rule Parts 3501.0300 - 3501.0469 (Rules Relating to Graduation Standards -

Profile of Learning)

#### Cross References:

Moorhead School Board Policy 104: School District Mission Statement

Moorhead School Board Policy 231: Instruction and Curriculum Advisory Committee

Moorhead School Board Policy 601: School District Curriculum and Instruction Goals

Moorhead School Board Policy 640: Graduation Requirements

Moorhead School Board Policy 651: School District Ensurance of Preparatory and High

School Standards

Moorhead School Board Policy 652: Staff Development for Standards

Moorhead School Board Policy 653: Credit for Learning

Moorhead School Board Policy 654: Record Keeping/Reporting/Advising of Student

Achievement

Moorhead School Board Policy 655: Profile of Learning Appeal Process

Moorhead School Board Policy 656: Basic Standards Testing, Accommodations,

Modifications, and Exemptions for IEP, Section 504 Accommodation and LEP Students

Moorhead School Board Policy 657: Assessment of Standards Achievement

Moorhead School Board Policy 660: School District Testing Plan and Procedure

Search Again

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MEMO #: S-04-044

TO:

School Board

FROM:

Dr. Larry P. Nybladh, Superintenden

DATE:

November 3, 2003

RE:

Approval of Policy

Attached please find policy, Assessment of Graduation Standards Achievement (657), for your review. This policy is recommended for deletion.

<u>Suggested Resolution</u>: Move to approve deletion of policy, Assessment of Graduation Standards Achievement (657), as presented.

LPN:mde Attachment

# Policies and Procedures

Code:

657

Category:

Policy of the School Board / Moorhead, MN

Section:

600 EDUCATION PROGRAMS

Name:

Assessment of Graduation Standards Achievement

Adopted:

08/26/02

Revised:

Reviewed:

Policy:

THIS POLICY IS RECOMMENDED FOR DELETION.

#### I. PURPOSE

The purpose of this policy is to institute a process for the establishment and revision of assessments to be used to determine how well students have achieved Graduation Standards in compliance with the requirements set forth in the Rules Relating to Graduation Standards, Minnesota Rules Chapter 3501.

#### **H. GENERAL STATEMENT OF POLICY**

Moorhead Area Public Schools has established a procedure by which students shall-complete the Graduation Standards. This procedure includes the adoption of performance assessment methods to be used in measuring student performance. The school district strives to continually enhance, through training and collegial collaboration, the capacity of teachers to identify required versus honors level performance and to score student performance against exemplars of excellent student achievement of the Graduation Standards.

#### **III. DEFINITIONS**

A. "Exemplar" means an actual example of student work on a performance assessment determined to represent student performance that earns a score of "3" or "4" in accordance with the rubric as defined in item "C."

B. "Performance assessment" means any assessment method that will measure demonstrated student performance of the specifications of a content standard.

C. "Rubric" means the criteria set by the Commissioner that must be used by a district to score student work that meets the specifications of a content standard.

D. "Specifications" means what a student must know and be able to do to complete a content standard.

#### IV. ESTABLISHMENT OF CRITERIA FOR ASSESSMENT

A. Scoring criteria by which student performance of the Graduation Standards is evaluated shall be in compliance with the rules established by the Commissioner of the Department of Children, Families and Learning.

- B. The superintendent shall ensure that students and parents or guardians are provided with notice of the process by which program Graduation Standards will be assessed.
- C. Staff members will be expected to utilize staff development opportunities to the extentnecessary to ensure effective implementation and continued improvement of the implementation of the Graduation Standards at all levels.

#### **V. STANDARDS FOR PERFORMANCE ASSESSMENTS**

A. Performance assessments are expected to provide opportunities for students todemonstrate their achievement of the Graduation Standards.

Scoring criteria for performance assessment include:

- 1. A score of "4," that signifies student work that meets or exceeds the rubric for the score of "4":
- 2. A score of "3," that signifies student work that meets the rubric for the score of "3";
- 3. A score of "2," that signifies student work that meets the rubric for the score of "2";
- 4. A score of "1," that signifies student work that meets the rubric for the score of "1";
- 5. A score of "0," that signifies incomplete work on the specifications of a content-standard:
- 6. Incomplete student work receiving a score of "0" does not complete a content standard.
- 7. Students with Individual Education Plans (IEPs) The IEP Team shall address each standard during the annual review. The IEP will reflect accommodations and/or modifications to basic standard testing and performance assessments. The IEP team will-determine if a student will be exempt from the basic standards testing or the Profile of Learning. The special education coordinator is responsible to monitor the special assessment needs of students with IEP's and to implement whatever actions are necessary to respond to these needs according to state guidelines.
- 8. When a student, under provisions of an IEP or Section 504 Accommodation Plan, completes the specifications of a modified content standard as determined in the student's plan, the school district shall record the score as "pass-individual"
- 9. Students with 504 Plans Accommodations and/or modifications will be made for students as documented in the 504 plan. The building principals, along with the counselors are responsible to monitor the special assessment needs of students with 504 plans and to implement whatever actions are necessary to respond to these needs according to state-guidelines.
- 10. Students with Limited English Proficiency (LEP) the English as a Second Language (ESL) teachers, general classroom teachers, parents, counselor, students and administrator will determine all accommodations needed to be made for LEP students. The team will develop an individual graduation plan that modifies requirements. A team must annually review the plan that has been developed. LEP students may not complete the content stands in learning areas 1 and 2 in a language other than English. The LEP coordinator is responsible to monitor the special assessment needs of students with LEP status and to implement whatever actions are necessary to respond to these needs according to state guidelines.
- 11. When an LEP student, under the provisions of an LEP individual graduation plan-

completes the specifications of a modified content standard, the school district shall record the score as "pass-LEP"; and

- 12. When an LEP student, under the provisions of an individual graduation plan, completes all specifications of a content standard solely in a language other than English, except for work in learning area ten, the school district shall record the score as "pass-LEP."
- B. While the school district is not required to use state or locally developed performance packages to assess student achievement of a content standard, the school district must select performance assessments that have a grading system comparable to the criteria established under the definition of rubric and consistent with V(C) below. The school district may use one or more assessment methods to measure student performance on one or more content standards.
- C. The grade level of a student shall not prohibit a student from receiving the highest state exemplar score upon completion of a content standard. A student may receive a score of "0" that signifies incomplete student work on a standard. The assessment of the content standard must be included as part of the students grade for a subject or course.

#### **Legal References:**

Minnesota Statute 120B.02 (Results-Oriented Graduation Rule)

Minnesota Statute 120B.03 (Implementing the Profile of Learning)

Minnesota Statute 120B.11 (School District Process)

Minnesota Rule Parts 3501.0010 - 3501.0180 (Rules Relating to Graduation Standards - Mathematics and Reading)

Minnesota Rule Parts 3501.0200 - 3501.0290 (Rules Relating to Graduation Standards - Written Composition)

Minnesota Rule Parts 3501.0300 - 3501.0469 (Rules Relating to Graduation Standards - Profile of Learning)

Minnesota Rule Part 3501.0320 (Definitions)

Minnesota Rule Part 3501.0370, subd. 3 and subd. 5 (Assessment and Scoring of Student-Achievement)

Minnesota Rule Part 3501.0420 (Implementation Reporting)

#### Cross References:

Moorhead School Board Policy 104: School District Mission Statement

Moorhead School Board Policy 601: School District Curriculum and Instruction Goals

Moorhead School Board Policy 640: Graduation Requirements

Moorhead School Board Policy 650: School District System Accountability

Moorhead School Board Policy 656: Basic Standards Testing, Accommodations,

Modifications, and Exemptions for IEP, Section 504 Accommodation and LEP Students

Moorhead School Board Policy 660: School District Testing Plan and Procedure

#### Search Again

MEMO#:

S-04-039

TO:

School Board

FROM:

Dr. Larry P. Nybladh, Superintendent

DATE:

November 5, 2003

RE:

**Election Resolutions** 

Attached please find the Resolution Canvassing Returns of Votes of Independent School District #152 General Election and Resolution Authorizing Issuance of Certificates of Election and Directing School District Clerk to Perform Other Election Related Duties for the November 4, 2003 school board election. This election was held in conjunction with the cities of Moorhead and Dilworth.

<u>Suggested Resolution</u>: Move to approve the Resolution Canvassing Returns of Votes of Independent School District #152 General Election and Resolution Authorizing Issuance of Certificates of Election and Directing School District Clerk to Perform Other Election Related Duties, as presented.

:mde

Attachments

# RESOLUTION CANVASSING RETURNS OF VOTES OF INDEPENDENT SCHOOL DISTRICT NO. 152 GENERAL ELECTION

BE IT RESOLVED, by the School Board of Independent School District No. 152, as follows:

- 1. It is hereby found, determined and declared that the general election of the voters of the district, held on November 4, 2003, was in all respects duly and legally called and held.
- 2. As specified in the attached Abstract and Return of Votes Cast, a total of 3,151 voters of the district voted at said election on the election of four (4) school board members for four-year term vacancies on the board caused by expiration of term on the first Monday in January next following the general election as follows:

Lisa Erickson	2,066	(4-year term)
Cindy Fagerlie	1,926	(4-year term)
Anton "Butch" Hastad	1,848	(4-year term)
Carol A. Ladwig	2,140	(4-year term)
Michael Siggerud	2,011	(4-year term)

- 3. Carol A. Ladwig, Lisa Erickson, Michael Siggerud, and Cindy Fagerlie, having received the highest number of votes, are elected to four year terms beginning January 5, 2004.
- 4. The school district clerk is hereby authorized to certify the results of the election to the county auditor of each county in which the school district is located in whole or in part.

Attachment: Abstract & Return of Votes Cast

## INDEPENDENT SCHOOL DISTRICT NO. 152 (MOORHEAD) STATE OF MINNESOTA

## ABSTRACT AND RETURN OF VOTES CAST GENERAL ELECTION NOVEMBER 4, 2003

********************	******
A. Total number of persons registered at 7 o'clock a.m.:	20,794
B. Total number of new registrants on election day:	186
***********************	*****
C. Total number of signatures on the polling place roster:	3,051
D. Total number of accepted regular, military and overseas	
absentee ballots:	100
E. Total number of persons voting in the general election:	3,151
(add: C + D = E)	
**********************	*****
F. Total number of completely blank ballots in the ballot:	0*
G. Total number of completely defective ballots in the ballot box:	0
***************************************	******
H. Total number of spoiled ballots in the spoiled ballot envelope:	25
I. Total number of unused ballots returned to the Clerk:	514*
**********************	*****
SCHOOL BOARD MEMBER	
Lisa Erickson (4 year)	2,066
Cindy Fagerlie (4 year)	1,929
Anton "Butch" Hastad (4 year)	1,848
Carol A. Ladwig (4 year)	2,140
Michael Siggerud (4 year)	2,011
Total number of write-in votes for this office	29
Total number of undervotes for this office	2,504**
TOTAL BALLOTS COUNTED FOR THIS OFFICE	3,150
*******************	******

<sup>\* =</sup> Denotes ISD #152 paper ballots only.

<sup>\*\* =</sup> Denotes City of Moorhead precincts only.



# SCHOOL BOARD ELECTION (GENERAL) - Tuesday, November 4, 2003 FOUR (4) FOUR-YEAR TERMS

# **CANVASS OF ELECTION RETURNS**

PRECINCTS	#1 W1P1	#2 W1P2	#3 W1P3	#4 W2P1	#5 W2P2	#6 W2P3	#7 W3P1	#8 W3P2	#9 W3P3	#10 W4P1	#11 W4P2	#12 W4P3	#13 Dlw	#14 S-cy	#15 S-tn	#16 Gtn	#17 Crths	TOTAL
Names of Candidates:																		
ERICKSON, Lisa	272	158	123	160	169	190	211	85	364	110	65	102	0	14	6	11	26	2,066
FAGERLIE, Cindy	261	134	109	169	171	167	209	84	345	88	50	82	0	14	7	8	28	1,926
HASTAD, Anton "Butch"	221	135	117	133	164	156	202	85	316	120	66	83	0	11	9	12	18	1,848
LADWIG, Carol A.	280	163	122	162	181	204	219	90	380	107	73	103	0	13	9	13	21	2,140
SIGGERUD, Michael	265	128	105	169	183	199	223	79	334	99	68	90	0	17	11	13	28	2,011
Write-Ins	5	3	0	4	4	5	4	0	2	0	1	1	0	0	0	0	0	29
TOTAL VOTES CAST	1,304	721	576	797	872	921	1,068	423	1,741	524	323	461	0	69	42	57	121	10,020

## SCHOOL BOARD ELECTION (GENERAL) - Tuesday, November 4, 2003

## **TOTALS of Precinct Summary Statements**

						""		"0				"10	"15			"" "		
PRECINCTS	#1 W1P1	#2 W1P2	#3 W1P3	#4 W2P1	#5 W2P2	#6 W2P3	#7 W3P1	#8 W3P2	#9 W3P3	#10 W4P1	#11 W4P2	#12 W4P3	#13 Dlw	#14 S-cy	#15 S-tn	#16 Gtn	#17 Crths	TOTAL
Persons Reg 7 am	1,389	1,160	1,125	1,387	1,597	1,412	1,556	1,195	1,986	1,701	962	1,329	1,593	231	444	365	1,362	20,794
New Registrants	27	16	13	11	9	24	6	13	20	8	18	19	0	0	1	0	1	186
Signatures on Roster	390	252	199	254	254	280	329	129	516	150	86	126	0	21	13	17	35	3,051
Absentee Ballots	8	20	8	4	10	3	9	10	10	7	7	1	0	0	0	0	3	100
Total Persons Voting	398	272	207	258	264	283	338	139	526	157	93	127	0	21	13	17	38	3,151
Blank Ballots *	N/A	N/A	N/A	0	0	0	0	0	0									
Undervotes **	284	367	247	235	180	211	284	133	363	104	49	47	N/A	N/A	N/A	N/A	N/A	2,504
Defective Ballots	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Spoiled Ballots	3	1	3	5	2	0	4	0	4	1	1	1	0	0	0	0	0	25
Unused Ballots	357	497	399	441	194	520	567	371	480	650	612	672	100	79	87	83	165	6,274
Total Ballots Counted	398	272	206	258	264	283	338	139	526	157	93	127	0	21	13	17	38	3,150

<sup>Denotes ISD 152 paper ballots only.
\*\* Denotes City of Moorhead precincts only.</sup> 

# RESOLUTION AUTHORIZING ISSUANCE OF CERTIFICATES OF ELECTION AND DIRECTING SCHOOL DISTRICT CLERK TO PERFORM OTHER ELECTION RELATED DUTIES

WHEREAS, the board has canvassed the general election for school board members held on November 4, 2003.

NOW THEREFORE, BE IT RESOLVED by the School Board of Independent School District No. 152, State of Minnesota, as follows:

- 1. The chair and clerk are hereby authorized to execute certificates of election on behalf of the school board of Independent School District No. 152 to the following candidates:
  - a. Lisa Erickson
  - b. Cindy Fagerlie
  - c. Carol A. Ladwig
  - d. Michael Siggerud

who have received a sufficiently large number of votes to be elected to fill vacancies on the board caused by expiration of term on the first Monday in January following the election, based on the results of the canvass.

- 2. The certificate of election shall be in substantially the form attached hereto.
- 3. After the time for contesting the election has passed and the candidate has filed all campaign financial reports required by Minnesota Statutes, Chapter 211A, the clerk of the school board is hereby directed to deliver the certificates to the persons entitled thereto personally or by certified mail.
- 4. The clerk is hereby directed to enclose with the certificate a form of acceptance of office and oath of office in substantially the form attached hereto.

## CERTIFICATE OF ELECTION

(Full 4 Year Term)

This is to certify as follows:

1. canvassed the		pendent School District No. 152 on November 10, 2003, board members held on November 4, 2003.
2.		received the (largest/second largest/third largest/
		ne office of school board member of Independent School
District No. 1	52 for a full four year term	•
3. term on the fi	There are four full four yearst Monday in January next	ear term vacancies on the board caused by expiration of a following the election.
4.	Therefore	is elected to the office of school board
member of In		No. 152 for a full four year term beginning the first
		he first Monday in January, 2008.
	thority of the School Board ted November 10, 2003.	of Independent School District No. 152, pursuant to
Dated	:	
8		Chair
Dated	:	Clerk

#### ACCEPTANCE OF OFFICE AND OATH OF OFFICE

To: [The recipient of the Certificate of Election]

The following acceptance and oath of office must be filed with the school district clerk within 30 days of the date of mailing or personal service of the certificate of election.

#### ACCEPTANCE OF OFFICE

I hereby accept the office of school board member of Independent School District No. 152 for a term beginning the first Monday in January, 2004 and expiring the first Monday in January, 2008. Signature STATE OF MINNESOTA ) COUNTY OF CLAY The foregoing instrument was acknowledged before me this day of 2003 by (name of candidate). Notary Public OATH OF OFFICE I swear/affirm that I will support the Constitution of the United States and of this state, and that I will discharge faithfully the duties of the office of school board member of Independent School District No. 152 to the best of my judgment and ability. Signature STATE OF MINNESOTA ) COUNTY OF CLAY ) The foregoing instrument was acknowledged before me this \_\_\_\_\_ day of \_\_\_\_\_, 2003 by (name of candidate).

**Notary Public** 

#### OFFICE OF TEACHING & LEARNING MEMO #: 1.04.065



TO:

Dr. Larry Nybladh

FROM:

Lynne Kovash

SUBJECT:

**Building Profiles Acceptance** 

DATE:

November 4, 2003

Enclosed with the agenda are the final copies of the Building and District Profiles for the five year periods from 1998-99 through 2002-03.

<u>SUGGESTED RESOLUTION:</u> Move to accept the Building and District Profiles for the 1998-99 through 2002-03 as presented and direct administration to share them with staff and public as appropriate.

LAK/kmr Attachment

# Moorhead Area Schools School Profiles



1998-99 through 2002-03

Prepared by the Office of Teaching & Learning

November 10, 2003

# **Table of Contents**

Moorhead Public Schools School Profiles Explanation of Profile Ele	ements1-4
Moorhead District Profiles	D1 - D7
Robert Asp Elementary School	A1-A6
Thomas Edison Elementary Schooll	E1-E7
Probstfield Elementary School	P1-P5
Moorhead Junior High School	J1 - J8
Riverside Elementary School	R1-R6
Moorhead Senior High School	S1- S12
Washington Elementary	W1 - W7

# MOORHEAD PUBLIC SCHOOLS SCHOOL PROFILES

Listed below is an explanation of data elements which are included in the building profiles.

#### **Average Daily Membership**

Average Daily Membership will be the total membership in pupil units for each building.

#### **Average Daily Attendance**

Official Average Daily Attendance from the Minnesota Automated Reporting Student System data.

#### Attendance

This figure will reflect the proportion of days that students were in attendance throughout the year It is calculated by dividing the Average Daily Attendance by the Average Daily Membership.

#### **Enrollment**

Enrollment by grade as of October 1.

#### Ethnicity

The number of students and percentage of students will be given by ethnic group as of October 1.

#### Mobility

Student population for each building will be given as it relates to those students who transferred from the building during the school year and number of students who entered the building during the school year. This data will include transfers within the district, those within the state and transfers from another state. The mobility will not reflect changes occurring from one school year to the next year based on natural progression from one building to the next.

#### **Limited English Proficiency**

The report will include students with Limited Proficiency in English.

#### Free and Reduced Lunches

The report will include the number of students who are receiving free and reduced lunches. The proportion of students approved for free and reduced lunches will be reflected in these figures.

#### **Retention in Grade**

This data will reflect students who did not meet promotion standards at the end of the school year or after completion of summer school. At the high school level, students retained will be students who do not acquire the number of credits for promotion to the next grade level.

#### **Special Education Status**

The number of students receiving special services by primary disability.

#### Home Language

The language reported as the language primarily used at home will be listed. Data will include number of students and home language.

#### **Failure Rate**

This data will indicate the percentage of secondary students who failed no semester courses, one semester course, and 2 or more semester courses during one school year.

#### **Dropout Rate**

The district dropout rate will reflect students in grades 7-12 who dropped out during the year or did not re-enroll as expected in September and did not have a request of transfer of records from another school.

#### Absences/Unexcused Absences

Elementary school profiles report the number of students who received no absences, 1 to 5, 6 to 10, 11-15, 16-20, and 20 or more.

Secondary school profiles report the number of students who received no unexcused absences, 1 to 5, 6 to 10, 11-15, 16-20, and 20 or more.

#### Suspension

The number of students suspended from school will be reported. This will include the number of students in in-school suspension and those with out-of-school suspension.

#### **Bus Suspension**

This report will include the number of students suspended from bus transportation for one or more days during the school year.

#### Alternative School Setting

The report will include the number of students served through Outreach, MCAP, P.M. School and/or other alternative settings.

#### **Detention**

The report will include the number of detentions served.

#### Physical Assaults/Fighting

The report will list the number of reported assaults committed by students. Distrist Student Discipline Handbook states "Fighting shall be characterized by a violent aggressive behavior by two or more individuals with the intent of inflicting physical harm upon one another and differentiated from "poking, pushing, shoving, or scuffling."

#### Weapons

This report will include the number of students who were charged with weapon offenses. **Tobacco** 

This report will include the number of students disciplined due to tobacco usage.

#### Alcohol

This report will include the number of students disciplined due to alcohol usage.

#### Other Drug Use

This report will include the number of students disciplined based on other drug usage.

#### Vandalism

This report will include the number of students disciplined due to vandalism.

#### Co and Extra Curricular Activities

This report will include the number of boys and girls enrolled in each activity.

#### **Achievement:**

- 1. Reading Profile will include the Iowa Test of Basic Skills. Reports by number of students in each national quartile at all grades tested above grade 3.
- 2. Results of the Gates-MacGinitie reading test at grades 6, 8 and 10 will be profiled.
- 3. Math Profile will include the Iowa Test of Basic Skills. Reports by number of students in each national quartile at all grades tested above grade 3.
- 4. ACT scores The ACT profile will be given including those students who take core curriculum courses and those who do not. The score will also indicate percent of students tested as compared to state and national results. Individual areas of English, mathematics, reading, and science reasoning will be reported as well as a composite score.
- 5. State Basic Standards test results for classes beginning with the class of 2000 at level tested (ie: Grade 8 for 1995-96).
- Minnesota Assessment testing results will be included in the years that those specific assessments are utilized.
- Grade distribution by ethnicity is given for secondary school buildings.

#### Student to computer ratio

This report will include the number of students per computer.

#### **Teaching Staff**

Full-time equivalence will be reported including percentage with bachelor, master, and doctor degrees, average years of experience and number of teachers who experience is 0 to 5, 6 to 10, 11 20, and more than 20 years.

#### **Postsecondary Options**

This report will list the number of high school only students attending postsecondary options, areas of study and grade distribution data.

#### **Electricity and Heat Cost**

Electricity and heat cost is given in dollars and cents per square foot.

# DISTRICT PROFILES

			a		
1. Average Daily Membership					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
Acceptance and a second and a s	5795	5612	5440	5359	5223
2. Average Daily Attendance					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
and the state of t	5534	5350	5203	5084	4983
3. Attendance Rate					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
	95.50%	95.33%	95.64%	94.88%	95.40%
3a. Percentage of Students Transport	rted				
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
	64%	68.60%	66.40%	66.40%	63.60%
4. Enrollment as of October 1			*		
	Oct. 98	Oct. 99	Oct. 00	Oct. 01	Oct. 02
Grade K	423	383	414	373	368
Grade 1	448	419	363	419	370
Grade 2	411	452	415	359	402
Grade 3	471	395	435	406	344
Grade 4	471	459	391	432	404
Grade 5	422	452	460	393	443
Grade 6	472	417	447	438	392
Grade 7	478	455	424	457	428
Grade 8	488	433	431	430	427
Grade 9	467	450	435	468	402
Grade 10	509	443	436	458	443
Grade 11	433	445	419	472	431
Grade 12	418	379	411	443	441
Self Contained Special Education	included	201	143	12	9
Total	5911	5783	5624	5560	5304
5. Ethnicity					
	Oct. 98	Oct.99	Oct.00	Oct. 01	Oct. 02
American Indian	164	155	177	168	172
	2.77%	2.80%	3.10%	3.03%	3.10%
Asian	136	117	100	67	81
	2.30%	2.10%	1.80%	1.20%	1.50%
Hispanic	510	442	454	451	
Hispanic	510 8 63 %	443	454	471	473
	8.63%	7.90%	8.10%	8.50%	8.60%
Black	43	54	78	92	109
	0.73%	1.00%	1.40%	1.66%	2.00%

5. Ethnicity Cont'd.			©2		
White	5058	4852	4814	4743	4656
	85.57%	86.30%	85.60%	85.60%	84.80%
Percent Minority	14.43%	13.70%	14.40%	14.39%	15.20%
6. Mobility					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
Transfers Into District	363	186	184	460	332
Transfers Out of District	562	452	361	397	254
7. Limited English Proficiency	0	0	0 . 00	0 . 01	0 . 00
·	Oct. 98	Oct. 99	Oct. 00	Oct. 01	Oct. 02
	442	370	416	432	356
8. Free and Reduced Lunch Count		A 1000 10000		928 N 2287	200
-	Oct. 98	Oct.99	Oct. 00	Oct. 01	Oct. 02
Free	1269	1469	1274	1188	1279
Reduced	334	38	451	379	312
% of Free & Reduced	27%	33%	30%	31%	33%
9. Special Education Status			100 E	NOTE THAT	
	Dec. 98	Dec. 99	Dec. 00	Dec. 01	Dec. 02
Speech/Language	113	120	138	117	164
Mild-Moderate Mentally	38	37	31	36	38
Moderate-Severe Mentally	32	26	26	26	18
Physically	27	26	26	30	30
Hearing	19	20	16	19	18
Visually	2	3	3	4	4
Specific Learning	326	307	281	277	238
Emotional Disorders	175	160	166	163	118
Deaf-Blind	1	0	0	0	0
Other Health	136	178	162	171	179
Autistic	17	25	25	41	41
Early Childhood Sp. Ed	10	36	65	114	118
Severely Multiply Impaired					4
Traumatic Brain Injury	3	4	5	4	3
Total Disabilities Served	899	942	944	1002	973
10. Home Language					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
Afghan		0	0	0	0
African Languages		0	0	0	0
Afrikaans	2	2	0	0	0
Arabic			2	4	12
Bengali			1	0	0
Cambodian	1	0	0	0	0
Cantonese		2	0	0	1

	Dist	rict 2002-03			
Cheyenne		0	0 :	0	0
Chinese	4	1	0	3	ī
Croatin			5	0	10
Dakotah	4	1	2	2	3
East Indian Lang	1	0	0	0	0
English	5532	4974	4726	5519	4634
Farsi		6	4	0	1
French	1	1	0	0	0
German	5	3	10	8	0
Hawaiian	4	0	0	2	0
Hindustani			1	1	3
Irani		0	0	0	0
Japanese	3	0	3	4	1
Khmer		0	0	0	0
Kurdish	71	112	111	125	. 108
Laotian	2	5	4	4	5
Lithuanian	1	0	o	0	0
Norwegian	. 2	1	1	1	0
Ojibwe		Ô	Ô	0	0
Okinawan			· ·	Ü	3
Persian	6	0	0	5	13
Polish	2	2	2	2	1
Portuguese	1	0	1	2	0
Russian	2	2	4	7	
Serbian	-	~			2 2
Somali	3	0	11	22	22
Spanish	296	374	333	471	292
Swahili	2,0	374	5	6	4
Swedish	4	5	3	5	3
Taiwanese	- Tar	3	3	3	1
Tongan			2	0	2
Turkish	1	0	4	4	1
Taiwanese	•	U		-4	1
Vietnamese	28	20	23	26	25
Yorba	20	0	0	0	0
Not Available		U	U	U	10
Sign Language					10
TOTAL	5511	5258	6223	5151	
	3311	3236	0223	5151	5162
1. Achievement			9		
	1998-99	1999-00	2000-01	2001-02	2002-03
Grade 3	i i			2001 02	2002 03
Reading Iowa Test of Basic S.	kills				
Percent at or above National		32%	31%	29%	32%
Percent at or above National		60%	6201	500t	520

Page D3

60%

80%

63%

81%

58%

79%

58%

79%

Percent at or above National 50%

Percent at or above National 25%

Reading Iowa Test of Basic Skills

Grade 4

57%

79%

	Distr	rict 2002-03		50	
Percent at or above National 75%	27%	37%	39%	37%	38%
Percent at or above National 50%	56%	62%	63%	50%	63%
Percent at or above National 25%	85%	83%	83%	65%	81%
Grade 5	*				
Reading Iowa Test of Basic Skills					
Percent at or above National 75%	25%	33%	35%	37%	39%
Percent at or above National 50%	60%	65%	64%	67%	63%
Percent at or above National 25%	81%	84%	83%	89%	78%
Grade 6					
Reading Iowa Test of Basic Skills					
Percent at or above National 75%	23%	33%	37%	32%	32%
Percent at or above National 50%	56%	62%	66%	64%	60%
Percent at or above National 25%	81%	84%	87%	84%	83%
Grade 7					
Reading Iowa Test of Basic Skills					
Percent at or above National 75%	28%	34%	40%	40%	41%
Percent at or above National 50%	59%	60%	65%	69%	70%
Percent at or above National 25%	84%	83%	84%	85%	86%
Grade 9					389
Reading Iowa Test of Basic Skills					
Percent at or above National 75%	36%	37%	36%	37%	46%
Percent at or above National 50%	66%	66%	65%	67%	77%
Percent at or above National 25%	84%	83%	83%	83%	87%
*					
Grade 3	20				
Mathematics Iowa Test of Basic Skill		our expenses.	(95)		
Percent at or above National 75%	25%	48%	41%	37%	39%
Percent at or above National 50%	57%	66%	67%	60%	64%
Percent at or above National 25%	79%	84%	82%	78%	80%
Grade 4					
Mathematics Iowa Test of Basic Skill			7072222		
Percent at or above National 75%	30%	43%	41%	39%	41%
Percent at or above National 50%	60%	70%	62%	62%	64%
Percent at or above National 25%	84%	87%	80%	85%	83%
Grade 5	•				
Mathematics Iowa Test of Basic Skill		100	40.00	4500	2001
Percent at or above National 75%	27%	49%	40%	45%	39%
Percent at or above National 50%	60%	73%	62%	69%	63%
Percent at or above National 25%	80%	86%	80%	90%	82%
Grade 6					
Mathematics Iowa Test of Basic Skill		40.00	467	400	1601
Percent at or above National 75%	41%	42%	46%	42%	46%
Percent at or above National 50%	70%	72%	70%	69%	73%
Percent at or above National 25%	88%	87%	84%	88%	90%
Grade 7					
Mathematics Iowa Test of Basic Skil		200	150	E201	EEM
Percent at or above National 75%	42%	39%	45%	53%	55%
Percent at or above National 50%	68%	68%	67%	74%	77%
Percent at or above National 25%	84%	90%	83%	86%	88%

#### **District 2002-03**

#### Grade 9

#### Mathematics Iowa Test of Basic Skills

Percent at or above National 75%	50%	53%	55%	54%	44%
Percent at or above National 50%	72%	72%	75%	75%	66%
Percent at or above National 25%	89%	87%	90%	91%	87%

#### 11. Achievement Cont'd.

Minnesota Comprehensive Assessments (MCA)

Level IV - Student demonstrates advanced performance

Level III - Student demonstrates solid academic performance

Level IIa - Student demonstrates grade level performance

Level IIb - Student demonstrates partial knowledge

Level I - Student demonstrates limited knowledge

Grade 3 - Reading MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	10%	14%	16%	14%	14%
Percent at or above Level III	34%	30%	33%	32%	42%
Percent at or above Level IIa	22%	20%	16%	18%	17%
Percent at or above Level IIb	15%	17%	18%	16%	16%
Percent at or above Level I	20%	20%	17%	20%	11%
Grade 5 – Reading MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	11%	18%	23%	24%	25%
Percent at or above Level III	31%	35%	41%	36%	41%
Percent at or above Level IIa	20%	20%	17%	14%	14%
Percent at or above Level IIb	13%	15%	10%	11%	12%
Percent at or above Level I	21%	12%	10%	15%	8%
Grade 3 – Mathematics MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	10%	12%	10%	7%	19%
Percent at or above Level III	40%	32%	36%	33%	30%
Percent at or above Level IIa	26%	25%	28%	26%	21%
Percent at or above Level IIb	13%	17%	15%	18%	21%
Percent at or above Level I	11%	13%	11%	16%	9%
Grade 5 - Mathematics MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	4%	14%	13%	14%	17%
Percent at or above Level III	27%	42%	40%	41%	36%
Percent at or above Level IIa	28%	20%	22%	18%	21%
Percent at or above Level IIb	14%	13%	14%	11%	18%
Percent at or above Level I	22%	10%	10%	15%	8%
Grade 5 - Writing MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	5%	3%	3%	4%	9%
Percent at or above Level III	27%	38%	44%	50%	44%
Percent at or above Level IIa	38%	34%	24%	23%	10%
Percent at or above Level IIb	16%	14%	14%	16%	23%
Percent at or above Level I	13%	7%	5%	7%	14%

# **District 2002-03**

# State Comparisons

Grade 3 - Reading MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	8%	11%	16%	16%	17%
Percent at or above Level III	32%	33%	33%	33%	42%
Percent at or above Level IIa	23%	21%	17%	17%	17%
Percent at or above Level IIb	16%	17%	18%	18%	13%
Percent at or above Level I	21%	18%	16%	16%	11%
Grade 5 - Reading MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	12%	16%	24%	25%	25%
Percent at or above Level III	33%	36%	39%	39%	42%
Percent at or above Level IIa	23%	19%	15%	15%	14%
Percent at or above Level IIb	15%	15%	11%	11%	12%
Percent at or above Level I	18%	14%	11%	10%	7%
Grade 3 - Mathematics MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	9%	10%	14%	11%	19%
Percent at or above Level III	33%	37%	39%	37%	37%
Percent at or above Level IIa	29%	25%	25%	25%	18%
Percent at or above Level IIb	16%	18%	13%	17%	20%
Percent at or above Level I	12%	10%	10%	10%	6%
*					
Grade 5 - Mathematics MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	6%	12%	13%	14%	18%
Percent at or above Level III	31%	33%	37%	39%	39%
Percent at or above Level IIa	30%	25%	22%	20%	20%
Percent at or above Level IIb	15%	16%	17%	18%	17%
Percent at or above Level I	18%	14%	11%	10%	6%
Grade 5 - Writing MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	3%	4%	3%	5%	16%
Percent at or above Level III	42%	38%	52%	55%	42%
Percent at or above Level IIa	35%	35%	24%	23%	10%
Percent at or above Level IIb	15%	12%	14%	13%	22%
Percent at or above Level I	5%	8%	4%	3%	11%
2. Student to Computer Ratio					2002.02
	1998-99	1999-00	2000-01	2001-02	2002-03
	4 to 1	4 to 1	4 to 1	3 to 1	3 to 1
3. Teaching Staff	LABIC	15tms	Erre	FTE	FTE
	FTE	FTE	FTE	2001-02	2002-03
7.4	1998-99	1999-00	2000-01	63	76
BA	109	81	64		27
BA+15	30 33	21 15	20 15	28 22	16
			10.7	//	10
BA+30 BA+45	50	38	35	49	48

		Distr	rict 2002-03			
	BA+60	4	5	5	5	6
•	BA+75	6	6	6	3	3
	BA+90	1	1	1	2	2
	BA+105	0	35	31	33	30
	MA	36	33	33	32	27
	MA+15	33	40	36	30	28
	MA+30	32	26	26	25	25
	MA+45	70	73	70	101	98
	0 to 5 years	125	110	133	145	152
	6 to 10 years	111	132	99	91	153
	11 to 20 years	68	109	82	93	96
	More than 20 years	77	70	62		129
	More than 20 years	1.1	70	02	62	72
	Average Years Experience	12	10	13	13	12
13	a. Teacher Attendance					
		1998-99	1999-00	2000-01	2001-02	2002-03
	Total Teaching Staff	513	434	424	411	419
	Days of Sick Leave	1928	2693.5	2388.5	2812.5	1954
	Days of Personal Leave	417	314	635	533.5	545
	Days of Emergency Leave	664	213	256	292	194
	Days of Athletic Leave	169	148.5	183	204.5	266
	Days of Deduct	100	90.64	148	124.5	153
	Days of Civic Leave	1	3	7.07	17.5	32.5
	Days of Association Leave	32	60	22.5	52.5	26
	Days of Conference Leave			733.5	938	947.5
	Days of Workers Comp Leave			16.49	0	11.5
	Days of ILDA Leave			3.5	N/A	N/A
	Days of Misc Leave			171	232.5	143.5
	Days of Childstudy/IEP				9	9
	TOTAL	3311	3956.64	4564.56	5216.5	4282
	Average Days Absent	6.45	9.12	10.77	12.69	10.22
	g J	0.15	7.12	10.77	12.09	10.22
14.	Home Schooled Students	1998-99	1999-00	2000-01	2001-02	2002-03
	(End of Year)	72	71	79	92	100
	# # # # W		200	**	72	100
15	Open Enrolled Students	19	1999-00	2000-01	2001-02	2002-03
	Into Moorhead		83	117	121	124
	Out of Moorhead		138	165	154	156
16	Enrolled in Private Schools		Nov. 99	Nov. 00	Nov. 01	Nov. 02
			447	438	449	517
					C. (1975)	SELECT

# ROBERT ASP ELEMENTARY SCHOOL

1. Average Daily Membership					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
21 22 14 1	771	763	773	628	620
2. Average Daily Attendance (End of Year)	1009.00	1000.00	2000.01	2001.00	
(Elid of Tear)	1998-99 737	1999-00 733	2000-01 773	2001-02	2002-03
3. Attendance Rate	131	155	113	599	587
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
	95.59%	96.06%	100%	95.53	94.67%
4. Enrollment as of October 1					
4. Enrollment as of October 1	Oct. 98	Oct. 99	Oct. 00	Oat 01	Oat 02
Grade 5	320	344	344	Oct. 01 197	Oct. 02 229
Grade 6	469	417	444	438	392
Self Contained Special Ed.	included	included	included	included	included
Total	789	761	788	649	621
F THE LAND				12.00%	200
5. Ethnicity	0-4-00	0 . 00	0 00		
American Indian	Oct. 98 28	Oct. 99 25	Oct. 00	Oct. 01	Oct. 02
Tillettean Hidian	3.54%	3.30%	22 2.80%	14	23
	3.5470	3.30 %	2.80%	2.24%	3.60%
Asian	23	18	14	6	7
	2.91%	2.40%	1.80%	0.96%	1.10%
Uispania	(7	<b></b>			
Hispanic	67	68	71	51	56
	8.48%	8.90%	9.10%	8.16%	8.80%
Black	6	3	6	8	10
	0.76%	0.40%	0.80%	1.28%	1.60%
White		2			
White	666	649	663	546	537
	84.30%	85.10%	85.40%	87.36%	84.80%
Percent Minority	15.70%	14.90%	14.60%	12.64%	15.20%
50 <b>.2</b> 0		11.5070	14.00%	12.0470	13.20 //
6. Mobility					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
Transfers Into District Transfers Out of District	15	17	8	23	46
Transfers Out of District	46	47	45	49	31
7. Limited English Proficiency	Oct. 98	Oct. 99	Oct. 00	Oct. 01	Oct. 02
<del>-</del>	42	33	48	46	45
0 P				1 8.F.T.)	N. 2
8. Free and Reduced Lunch Count Free	Oct. 98	Oct.99	Oct. 00	Oct. 01	Oct. 02
Reduced	178	201	186	152	172
% of Free & Reduced	46	51	65	50	42
of Free & Reduced	28%	33%	32%	32%	34%

#### Robert Asp 2002-03

	Robert As				
D. Retention in Grade	4000 00	1000.00	0000.04	0001.00	2002 02
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
Grade 5	0	1	0	0	0
Grade 6	0	1	0	0	0
Total	0	2	0	0	0
10. Special Education Status	Dec 09	Dec. 00	Dec. 00	Dec. 01	Dec. 02
	Dec. 98	Dec. 99		12	9
Speech/Language	16	18	19		
Mild-Moderate Mentally	10	4	4	5	8
Moderate-Severe Mentally	4	3	3	3 3	4 3
Physically	4	3	3	3	
Hearing	3	4	4	5	4
Visually	0	1	0	1	2
Specific Learning	73	57	58	49	42
Emotional Disorders	35	26	30	16	16
Deaf-Blind	0	0	0	0	0
Other Health	23	38	39	32	29
Autistic	2	2	2	8	7
Early Childhood Special Ed.	0	0	0	0	0
Traumatic Brain Injury					1
Severely Multiply Impaired					1
Total Disabilities Served	170	156	162	134	126
11. Home Language		or the constraints of the constraints			
(End of Voor)	1002 00	1999-00	2000-01	2001-02	2002-03
(End of Year)	1998-99				
Afrikaans	1	0	0	0	0
Afrikaans Chinese					0 0
Afrikaans Chinese Dakota	1 0	0 1	0	0 0 1	0 0 0
Afrikaans Chinese	1 0 716		0 0 672	0 0 1 579	0 0 0 515
Afrikaans Chinese Dakota	1 0 716 0	0 1 637 1	0 0 672 2	0 0 1 579 0	0 0 0 515 0
Afrikaans Chinese Dakota English	1 0 716 0 16	0 1 637	0 0 672 2 13	0 0 1 579	0 0 0 515 0 18
Afrikaans Chinese Dakota English Farsi	1 0 716 0	0 1 637 1 . 13	0 0 672 2 13 1	0 0 1 579 0 13	0 0 0 515 0 18 0
Afrikaans Chinese Dakota English Farsi Kurdish	1 0 716 0 16 2 0	0 1 637 1 . 13 1 0	0 0 672 2 13 1 0	0 0 1 579 0 13 1	0 0 515 0 18 0
Afrikaans Chinese Dakota English Farsi Kurdish Lao	1 0 716 0 16 2	0 1 637 1 . 13 . 1 0 62	0 0 672 2 13 1 0 63	0 0 1 579 0 13 1 0 59	0 0 0 515 0 18 0 0 34
Afrikaans Chinese Dakota English Farsi Kurdish Lao Polish	1 0 716 0 16 2 0	0 1 637 1 . 13 . 1 0 62	0 0 672 2 13 1 0	0 0 1 579 0 13 1 0 59	0 0 0 515 0 18 0 0 34 3
Afrikaans Chinese Dakota English Farsi Kurdish Lao Polish Spanish Vietnamese	1 0 716 0 16 2 0 66	0 1 637 1 . 13 . 1 0 62 2 2	0 0 672 2 13 1 0 63	0 0 1 579 0 13 1 0 59	0 0 0 515 0 18 0 0 34 3
Afrikaans Chinese Dakota English Farsi Kurdish Lao Polish Spanish Vietnamese Japanese	1 0 716 0 16 2 0 66 2	0 1 637 1 . 13 1 0	0 0 672 2 13 1 0 63	0 0 1 579 0 13 1 0 59	0 0 0 515 0 18 0 0 34 3
Afrikaans Chinese Dakota English Farsi Kurdish Lao Polish Spanish Vietnamese Japanese Swedish	1 0 716 0 16 2 0 66 2	0 1 637 1 . 13 . 1 0 62 2 2	0 0 672 2 13 1 0 63	0 0 1 579 0 13 1 0 59	0 0 0 515 0 18 0 0 34 3
Afrikaans Chinese Dakota English Farsi Kurdish Lao Polish Spanish Vietnamese Japanese Swedish Dakotah	1 0 716 0 16 2 0 66 2 0	0 1 637 1 . 13 . 1 0 62 2 2	0 0 672 2 13 1 0 63	0 0 1 579 0 13 1 0 59 2 0	0 0 0 515 0 18 0 0 34 3 0
Afrikaans Chinese Dakota English Farsi Kurdish Lao Polish Spanish Vietnamese Japanese Swedish Dakotah Russian	1 0 716 0 16 2 0 66 2 0 0	0 1 637 1 . 13 . 1 0 62 2 2	0 0 672 2 13 1 0 63 2 1 1 2	0 0 1 579 0 13 1 0 59 2 0	0 0 0 515 0 18 0 0 34 3 0
Afrikaans Chinese Dakota English Farsi Kurdish Lao Polish Spanish Vietnamese Japanese Swedish Dakotah Russian Cantonese	1 0 716 0 16 2 0 66 2 0 0	0 1 637 1 . 13 . 1 0 62 2 2	0 0 672 2 13 1 0 63 2 1 1 2	0 0 1 579 0 13 1 0 59 2 0 1	0 0 0 515 0 18 0 0 34 3 0
Afrikaans Chinese Dakota English Farsi Kurdish Lao Polish Spanish Vietnamese Japanese Swedish Dakotah Russian Cantonese Hindustanu	1 0 716 0 16 2 0 66 2 0 0	0 1 637 1 . 13 . 1 0 62 2 2	0 0 672 2 13 1 0 63 2 1 1 2 2 1	0 0 1 579 0 13 1 0 59 2 0 1 0	0 0 0 515 0 18 0 0 34 3 0
Afrikaans Chinese Dakota English Farsi Kurdish Lao Polish Spanish Vietnamese Japanese Swedish Dakotah Russian Cantonese Hindustanu Turkish	1 0 716 0 16 2 0 66 2 0 0	0 1 637 1 . 13 . 1 0 62 2 2	0 0 672 2 13 1 0 63 2 1 1 2	0 0 1 579 0 13 1 0 59 2 0 1 0	0 0 0 515 0 18 0 0 34 3 0 0 0
Afrikaans Chinese Dakota English Farsi Kurdish Lao Polish Spanish Vietnamese Japanese Swedish Dakotah Russian Cantonese Hindustanu Turkish Swahili	1 0 716 0 16 2 0 66 2 0 0	0 1 637 1 . 13 . 1 0 62 2 2	0 0 672 2 13 1 0 63 2 1 1 2 2 1	0 0 1 579 0 13 1 0 59 2 0 1 0 1 0	0 0 0 515 0 18 0 0 34 3 0 0 0
Afrikaans Chinese Dakota English Farsi Kurdish Lao Polish Spanish Vietnamese Japanese Swedish Dakotah Russian Cantonese Hindustanu Turkish Swahili Serbo-Croation	1 0 716 0 16 2 0 66 2 0 0	0 1 637 1 . 13 . 1 0 62 2 2	0 0 672 2 13 1 0 63 2 1 1 2 2 1	0 0 1 579 0 13 1 0 59 2 0 1 0 1 0	0 0 0 515 0 18 0 0 34 3 0 0 0 0 0
Afrikaans Chinese Dakota English Farsi Kurdish Lao Polish Spanish Vietnamese Japanese Swedish Dakotah Russian Cantonese Hindustanu Turkish Swahili	1 0 716 0 16 2 0 66 2 0 0	0 1 637 1 . 13 . 1 0 62 2 2	0 0 672 2 13 1 0 63 2 1 1 2 2 1	0 0 1 579 0 13 1 0 59 2 0 1 0 1 0	0 0 0 515 0 18 0 0 34 3 0 0 0 0 0

-	Robert A	sp 2002-03			
12. Absences	1998-99	1999-00	2000-01	2001-02	2002-03
• (End of Year)	18	64	347	40	40
0 Absences	2.31%	8.40%	50.30%	6.40%	6.39%
	328	337	177	264	210
1 to 5 Absences	42.16%	44.28%	25.60%	42.24%	33.55%
	235	187	83	171	209
6 to 10 Absences	30.21%	24.57%	12.00%	27.36%	33.55%
	100	93	43	92	101
11 to 15 Absences	12.85%	12.22%	6.24%	14.72%	16.14%
	48	40	26	25	25
16 to 20 Absences	6.17%	5.25%	3.77%	4.00%	4.00%
	49	40	13	33	41
21 or More Absences	6.30%	5.25%	1.88%	5.28%	6.37%
13. Suspensions (End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
In-School	88	96	50	100	97
Out-Of-School	7	14	1	2	3
No.	<b>*</b>		3 <b>.</b>	2	3
14. Bus Suspensions	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	13	39	8	3	3
15. Alternative School Setting	1998-99	1999-00	2000 01	2001.02	2002.02
(End of Year)	5	3	2000-01	2001-02	2002-03
(End of Year)	5	3	4	3	9
16. Detention	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	150	344	321	369	301
17. Physical Assaults/Fighting	1998-99	1999-00	2000-01	2001.02	2002.02
(End of Year)	42	19	11	2001-02 26	2002-03 35
(and or rour)	42	19	11	20	33
18. Weapons	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	0	0	0	0	0
19. Tobacco	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	0	0	0	0	1
20. Alcohol	1998-99	1999-00	2001-02	2001-02	2002-03
(End of Year)	0	0	0	0	0
21. Other Drug Use	1998-99	1999-00	2000.01	2001.02	2002.02
(End of Year)	0	0	2000-01	2001-02	2002-03
(2)	U	U	1	0	0

#### Robert Asp 2002-03

22. Vandalism	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	3	7	0	3	2
23. Achievement					
Grade 5	1998-99	1999-00	2000-01	2001-02	2002-03
Reading Iowa Test of Basic Skills					
Percent at or above National 75%ile	24%	33%	33%	37%	37%
Percent at or above National 50%ile	60%	66%	61%	63%	64%
Percent at or above National 25%ile	79%	84%	84%	84%	86%
Grade 6					
Reading Iowa Test of Basic Skills					
Percent at or above National 75%ile	23%	33%	37%	32%	32%
Percent at or above National 50%ile	56%	62%	66%	64%	60%
Percent at or above National 25%ile	81%	84%	87%	84%	83%
Grade 5					
Mathematics Iowa Test of Basic Skills					
Percent at or above National 75%ile	36%	50%	38%	43%	45%
Percent at or above National 50%ile	64%	74%	64%	63%	68%
Percent at or above National 25%ile	81%	88%	81%	81%	86%
Grade 6					
Mathematics Iowa Test of Basic Skills					
Percent at or above National 75%ile	41%	42%	46%	42%	46%
Percent at or above National 50%ile	70%	72%	70%	69%	73%
Percent at or above National 25%ile	88%	87%	84%	88%	90%

Minnesota Comprehensive Assessment (MCA)

Level IV - Student demonstrates advanced performance

Level III - Student demonstrates solid academic performance

Level IIa - Student demonstrates grade level performance

Level IIb - Student demonstrates partial knowledge

Level I - Student demonstrates limited knowledge

#### (Robert Asp Figures)

Grade 5 - Reading MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	14%	18%	22%	27%	26%
Percent at or above Level III	38%	34%	40%	35%	45%
Percent at or above Level IIa	21%	21%	19%	15%	14%
Percent at or above Level IIb	11%	16%	10%	13%	10%
Percent at or above Level I	17%	11%	9%	11%	5%
Grade 5 – Mathematics MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	8%	15%	14%	16%	20%
Percent at or above Level III	33%	42%	40%	43%	39%
Percent at or above Level IIa	27%	19%	23%	18%	19%
Percent at or above Level IIb	41%	34%	37%	11%	17%
Percent at or above Level I	18%	9%	9%	12%	5%
Grade 5 – Writing MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	5%	2%	1%	6%	20%

•		Robert A	Asp 2002-03			
	Percent at or above Level III	29%	38%	41%	48%	43%
•	Percent at or above Level IIa	39%	36%	26%	25%	11%
	Percent at or above Level IIb	19%	15%	17%	10%	24%
	Percent at or above Level I	12%	5%	4%	10%	2%
	(Sta	te Compari	sons)			
	Grade 5 – Reading MCA	1998-99	1999-00	2000-01	2001-02	2002-03
	Percent at or above Level IV	12%	16%	24%	25%	25%
	Percent at or above Level III	33%	36%	39%	39%	42%
	Percent at or above Level IIa	23%	19%	15%	15%	14%
	Percent at or above Level IIb	15%	15%	11%	11%	12%
	Percent at or above Level I	18%	14%	11%	10%	7%
	Grade 5 - Mathematics MCA	1998-99	1999-00	2000-01	2001-02	2002-03
	Percent at or above Level IV	6%	12%	13%	14%	18%
	Percent at or above Level III	31%	33%	37%	39%	39%
	Percent at or above Level IIa	30%	25%	22%	20%	20%
	Percent at or above Level II	15%	16%	17%	18%	17%
	Percent at or above Level I	18%	14%	11%	10%	6%
	Grade 5 – Writing MCA	1998-99	1999-00	2000-01	2001-02	2002-03
	Percent at or above Level IV	3%	4%	3%	5%	22%
	Percent at or above Level III	42%	38%	52%	55%	39%
	Percent at or above Level IIa	35%	35%	24%	23%	10%
	Percent at or above Level IIb	15%	12%	14%	13%	23%
	Percent at or above Level I	5%	8%	4%	3%	6%
24.	Student to Computer Ratio					
	**************************************	1998-99	1999-00	2000-01	2001-02	2002-03
		3 to 1	3 to 1	3 to 1	3 to 1	3 to 1
25.	Teaching Staff					
	(End of Year)	FTE	FTE	FTE	FTE	FTE
		1998-99	1999-00	2000-01	2001-02	2002-03
	BA	10	5	3	3	3
	BA+15	4	6	5	4	2
	BA+30	1	0	0	1	3
	BA+45	6	4	4	7	7
	BA+60	1	1	1	1	1
	BA+75	0	0	0	0	0
	BA+90	0	0	0	0	0
	BA+105	0	7	5 5	5 4	5
	MA	4	5	5	4	4
	MA+15	6	6	5	2 4	2 3
	MA+30	12	7	7		
	MA+45	15	18	17	24	25
	0 to 5 years	13	12	15	13	8
	6 to 10 years	23	18	15	18	10
	11 to 20 years	13	23	18	18	19
	More than 20 years	10	11	8	9	12
	Average Years Experience	12 years	16 years	14 years	14.5 years	13.5 years

### Robert Asp 2002-03

26. Electricity and Heat Cost
Comparisons in dollars and cents per square foot
(End of Year)

	1998-99	1999-00	2000-01	2001-02	2002-03	
Square Foot Cost for Electricity Cost per square foot	\$31,652.46 \$0.34	98510 \$36,419.92 \$0.37	98510 \$36,163.36 \$0.37	98510 \$33890.00 \$0.34	98510 \$34910.00 \$0.35	
Square Foot Cost for Heat	\$17,203.01	98510 \$13,682.11	98510 \$27,433.95	98510 \$21730.00	98510 \$22380.00	
Cost per square foot	\$0.19	\$0.14	\$0.28	\$0.22	\$0.23	

# Edison 2002-03 THOMAS EDISON ELEMENTARY SCHOOL

1. Average Daily Membership					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
	592	581	533	579	545
2. Average Daily Attendance					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
	565	555	509	545	517
3. Attendance Rate					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
	95.44%	95.52%	95.49%	95.12%	94.86%
4. Enrollment as of October 1					
	Oct. 98	Oct.99	Oct. 00	Oct. 01	Oct. 02
Kindergarten (includes MSU)	117	103	102	94	84
Grade 1	105	101	86	101	86
Grade 2	90	101	100	89	89
Grade 3	128	89	104	102	87
Grade 4	107	120	90	113	101
Grade 5	44	51	57	86	106
Self-Contained Special Ed.	15	13	0	0	0
Total	606	578	539	585	553
5. Ethnicity					
	Oct. 98	Oct. 99	Oct. 00	Oct. 01	Oct. 02
American Indian	31	40	36	30	27
	5.10%	7.0%	6.6%	5.2%	4.9%
Asian	13	10	10	5 .	7
	2.10%	1.7%	1.8%	0.9%	1.3%
Himonia	7.1				
Hispanic	74	76	71	77	80
	12.20%	13.3%	13.1%	13.3%	14.5%
Black	7	14	14	20	14
	1.10%	2.4%	2.6%	3.4%	2.5%
White	484	432	410	442	400
**************************************	79.50%	75.5%	75.8%	443	422
	17.50 70	15.570	13.8%	77.0%	76.7%
Percent Minority	20.50%	24.5%	24.2%	22.7%	23.3%
. Mobility	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	44	29	10	131	42
Transfers Into District	88	59	45	46	46
Transfers Out of District	1.75.75	5,	7.5	40	40

27 (0.00)					
7. Limited English Proficiency	Oct. 98	Oct. 99	Oct. 00	Oct. 01	Oct. 02
•	66	48	57	61	60
3. Free and Reduced Lunch Count	Oct. 98	Oct. 99	Oct. 00	Oct. 01	Oct. 02
	156	190	171	190	180
Free	28	27	32	39	27
Reduced	30%	37.5%	37.6%	39.3%	37.4%
% of Free & Reduced Grades 1-5					
D. Retention in Grade	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	3	2	1	1	1
Kindergarten	2	1	2	1	1
Grade 1	1	2	1	4	1
Grade 2	0	0	0	0	1
Grade 3	0	0	0	0	0
Grade 4	(T)	0	0	0	1
Grade 5	6	5	4	6	5
Total	,-	<del></del>			
10. Special Education Status	Dec. 98	Dec. 99	Dec. 00	Dec. 01	Dec. 02
n	13	13	14	14	18
Speech/Language	2	3	2	2	1
Mild-Moderate Mentally	0	1	1	1	0
Moderate-Severe Mentally	1	1	1	2	1
Physically	5	6	5	2	2
Hearing	0	0	0	0	0
Visually	29	16	17	14	14
Specific Learning	20	12	11	13	10
Emotional Disorders	0	0	0	0	0
Deaf-Blind	14	22	18	28	28
Other Health	2	3	2	3	5
Autistic	4	6	5	9	6
Early Childhood Special Ed.		•	•		1
Traumatic Brain Injury	90	83	76	88	86
Total Disabilities Served	70	03			
11. Home Language	1998-99	1999-00	2000-01	2001-02	2002-03
Cheyenne	0	0	0	0	0
Chinese	2	0	0	1	0
Dakotah	1	0	0	0	0
East Indian Languages	0	0	0	0	0
English	572	489	453	496	466
French	0	0	0	0	0
Spanish	84	50	58	71	60
Vietnamese	2	0	5	1	0
Lao	0	0	0	0	1
		1	0	0	0

, T			21	12			
L	Kurdish		8	3	8	5	5
	Cantonese		0	1	2	1	0
	Afghan		0	0	0	0	0
	Swedish		1	1	0	0	0
	Cambodian		1	0	0	0	0
	Russian		2	1	0	0	0
	Farsi			1	0	0	0
	apanese				1	1	1
	Yugoslvian Swahili				1	0	0
_					1	0	0
	Somali						4
	Sign Lang						1
	Hindi			a a			3
C	Okinawan						1
							×
12. (	End of Year)	199	98-99	1999-00	2000-0	01 2001-02	2002-03
	Absences	-	27	64	32	0	35
			10%	11.7%	6.8%		6.50%
1	to 5 Absences		287	233	222		247
			.62%	40.3%	47.49		45.81%
6	to 10 Absences		65	147	113		126
	v v		.08%	25.43%	24.19		23.42%
1	1 to 15 Absences		99	68	54	81	81
			.05%	11.8%	11.59		15.00%
1	6 to 20 Absences	546112	45	28	21	36	30
		6.	84%	4.84%	4.409		5.57%
2	21 or More Absences		35	38	26	39	20
		5.	32%	6.57%	5.559		3.71%
13 0	Suspensions	100	00.00	1000.00	2000	2001.00	2002.02
	End of Year)	199	98-99	1999-00	2000-0		2002-03
(1	End of Tear)		1	2	2	3	1
14. B	Bus Suspensions	190	98-99	1999-00	2000-0	2001-02	2002-03
	End of Year)		6	3	7	2	4
87			(E)		1.5	-	3.5.0
007220 173							
	Alternative School Setting	199	98-99	1999-00	2000-0	2001-02	2002-03
(1	End of Year)		2	1	0	1	0
16 T	Detention	100	00.00	1000.00	2000		
			08-99	1999-00	2000-0		2002-03
(1	End of Year)		0	0	0	0	0
17. P	Physical Assaults/Fighting	199	8-99	1999-00	2000-0	2001-02	2002-03
(H	End of Year)		1	1	3	1	0
			Pac	ge E3			
			3	The second secon			-

			, a	4 V.	
18. Weapons	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	1	1	0	0	0
19. Tobacco	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	0	0	0	0	0
20. Alcohol	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	0	0	0	0	0
21. Other Drug Use	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	0	0	0	0	0
22. Vandalism	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	0	0	0	0	0
23. Achievement	1000.00	1000.00	2000 01	2001.02	2002.03
Grade 3	1998-99	1999-00	2000-01	2001-02	2002-03
Reading Iowa Test of Basic Skills Percent at or above National 75%ile	29%	31%	25%	33%	33%
Percent at or above National 50%ile	29% 59%	56%	63%	55%	55%
Percent at or above National 25%ile	85%	84%	85%	80%	80%
Grade 4	63%	0470	83%	80%	8070
Reading Iowa Test of Basic Skills					
Percent at or above National 75%ile	24%	32%	34%	32%	32%
Percent at or above National 50%ile	54%	61%	58%	57%	57%
Percent at or above National 25%ile	87%	86%	78%	76%	70%
Grade 5					
Reading Iowa Test of Basic Skills					
Percent at or above National 75%ile	24%	30%	23%	36%	37%
Percent at or above National 50%ile	54%	57%	52%	62%	62%
Percent at or above National 25%ile	78%	81%	71%	79%	79%
Grade 3					
Mathematics Iowa Test of Basic Skills Percent at or above National 75%ile		520	40%	33%	33%
Percent at or above National 75%ile Percent at or above National 50%ile	26% 59%	52% 67%	40% 67%	58%	59%
Percent at or above National 30%ile Percent at or above National 25%ile	39% 79%	85%	83%	74%	74%
Grade 4	1770	0370	0370	1470	1-10
Mathematics Iowa Test of Basic Skills					
Percent at or above National 75%ile	30%	37%	40%	32%	32%
Percent at or above National 75%ile Percent at or above National 50%ile	65%	68%	61%	58%	58%
Percent at or above National 25%ile	82%	82%	78%	80%	81%
Grade 5	0270	02/0	7070	30 /0	01/0
Mathematics Iowa Test of Basic Skills	5				
Percent at or above National 75%ile	20%	34%	34%	47%	48%
Percent at or above National 50%ile	52%	55%	48%	66%	60%
Percent at or above National 25%ile	74%	66%	67%	79%	79%
1 Steelit at of above Hational 25 /one	7 7 70	0070	0,70	, , , ,	

Minnesota Comprehensive Assessments (MCA)

Level IV - Student demonstrates advanced performance

Level III - Student demonstrates solid academic performance

Level IIa - Student demonstrates grade level performance

Level IIb - Student demonstrates partial knowledge

Level I - Student demonstrates limited knowledge

#### **Edison Figures**

Percent at or above Level IV Percent at or above Level III Percent at or above Level IV Percent at or above Level IV Percent at or above Level III Percent a	Grade 3 - Reading MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IIa Percent at or above Level IIb Percent at or above Level IIb Percent at or above Level IIb Percent at or above Level II Percent at or above Level II Percent at or above Level IV  Grade 5 - Reading MCA Percent at or above Level IV Percent at or above Level III Percent at or abo	Percent at or above Level IV	10%	7%	12%	6%	13%
Percent at or above Level IIb Percent at or above Level II Percent at or above Level II Percent at or above Level II Percent at or above Level IV Percent at or above Level III Percent at	Percent at or above Level III	33%	31%	34%	31%	43%
Percent at or above Level I 23% 26% 17% 19% 12%  Grade 5 - Reading MCA 1998-99 1999-00 2000-01 2001-02 2002-03  Percent at or above Level III 24% 31% 40% 39% 36%  Percent at or above Level III 24% 31% 40% 39% 36%  Percent at or above Level III 14% 17% 11% 5% 15%  Percent at or above Level III 14% 17% 11% 5% 15%  Percent at or above Level III 14% 17% 11% 5% 15%  Percent at or above Level III 14% 34% 32% 29% 39%  Percent at or above Level III 27% 26% 34% 33% 21%  Percent at or above Level III 27% 26% 34% 33% 21%  Percent at or above Level III 16% 16% 13% 19% 8%  Grade 5 - Mathematics MCA 1998-99 1999-00 2000-01 2001-02 2002-03  Percent at or above Level III 16% 16% 13% 19% 8%  Grade 5 - Mathematics MCA 1998-99 1999-00 2000-01 2001-02 2002-03  Percent at or above Level III 14% 34% 32% 29% 39%  Percent at or above Level III 14% 34% 35% 11% 19% 8%  Grade 5 - Mathematics MCA 1998-99 1999-00 2000-01 2001-02 2002-03  Percent at or above Level III 14% 33% 36% 44% 30%  Percent at or above Level III 14% 33% 36% 44% 30%  Percent at or above Level III 14% 33% 36% 44% 30%  Percent at or above Level III 14% 33% 36% 44% 30%  Percent at or above Level III 14% 33% 36% 44% 30%  Percent at or above Level III 14% 33% 36% 44% 30%  Percent at or above Level III 14% 33% 36% 44% 30%  Percent at or above Level III 14% 33% 36% 44% 30%  Percent at or above Level III 14% 33% 36% 44% 30%  Percent at or above Level III 14% 33% 36% 44% 30%  Percent at or above Level III 14% 13% 20% 26% 9%  Grade 5 - Writing MCA 1998-99 1999-00 2000-01 2001-02 2002-03  Percent at or above Level III 28% 36% 41% 57% 44%  Percent at or above Level III 28% 36% 41% 57% 44%  Percent at or above Level III 14% 15% 16% 19% 19% 19% 19% 19% 19% 19% 19% 19% 19	Percent at or above Level IIa	22%	16%	18%	24%	19%
Percent at or above Level I         23%         26%         17%         19%         12%           Grade 5 - Reading MCA         1998-99         1999-00         2000-01         2001-02         2002-03           Percent at or above Level IIV         6%         19%         9%         21%         25%           Percent at or above Level III         24%         31%         40%         39%         36%           Percent at or above Level III         24%         19%         17%         18%         14%           Percent at or above Level III         14%         17%         11%         5%         15%           Percent at or above Level IV         2%         9%         10%         6%         8%           Percent at or above Level III         41%         34%         32%         29%         39%           Percent at or above Level III         41%         34%         32%         29%         39%           Percent at or above Level III         41%         34%         32%         29%         39%           Percent at or above Level III         14%         15%         11%         12%         24%           Percent at or above Level II         16%         16%         13%         19%         8%	Percent at or above Level IIb	11%	20%	19%	19%	13%
Percent at or above Level IV Percent at or above Level III Percent at or above Level IV Percent at or above Level IV Percent at or above Level III Percent a	Percent at or above Level I	23%	26%	17%	19%	
Percent at or above Level III	Grade 5 – Reading MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IIa	Percent at or above Level IV	6%	19%	9%	21%	25%
Percent at or above Level IIa	Percent at or above Level III	24%	31%	40%	39%	36%
Percent at or above Level IIb Percent at or above Level I IIb Percent at or above Level I IIb Percent at or above Level I III IIIIIIIIIIIIIIIIIIIIIIIIIIIII	Percent at or above Level IIa	20%	19%	17%	18%	
Percent at or above Level I 35% 15% 23% 17% 10%  Grade 3 - Mathematics MCA Percent at or above Level IV 2% 9% 10% 6% 8%  Percent at or above Level III 41% 34% 32% 29% 39%  Percent at or above Level III 41% 15% 34% 33% 21%  Percent at or above Level III 14% 15% 11% 12% 24%  Percent at or above Level II 16% 16% 13% 19% 8%  Grade 5 - Mathematics MCA Percent at or above Level III 14% 33% 36% 44% 30%  Percent at or above Level III 14% 33% 36% 44% 30%  Percent at or above Level III 14% 33% 36% 44% 30%  Percent at or above Level III 14% 33% 36% 44% 30%  Percent at or above Level III 14% 13% 26% 15% 25%  Percent at or above Level III 12% 11% 10% 5% 22%  Percent at or above Level II 14% 13% 20% 26% 9%  Grade 5 - Writing MCA Percent at or above Level III 28% 36% 44% 0% 46%  Percent at or above Level III 28% 36% 41% 57% 44%  Percent at or above Level III 28% 36% 41% 57% 44%  Percent at or above Level III 28% 36% 41% 57% 44%  Percent at or above Level III 28% 36% 41% 57% 44%  Percent at or above Level III 28% 36% 41% 57% 44%  Percent at or above Level III 28% 36% 41% 57% 44%  Percent at or above Level III 28% 36% 41% 57% 44%  Percent at or above Level III 28% 36% 41% 57% 44%  Percent at or above Level III 43% 20% 33% 19% 12%  Percent at or above Level III 43% 20% 33% 19% 12%  Percent at or above Level III 57% 10% 10% 5% 4%  Percent at or above Level III 57% 10% 10% 5% 4%  Percent at or above Level III 57% 10% 10% 5% 4%  Percent at or above Level III 57% 10% 10% 5% 4%  Percent at or above Level III 57% 10% 10% 5% 4%  Percent at or above Level III 57% 10% 10% 5% 4%  Percent at or above Level III 57% 10% 10% 5% 4%  Percent at or above Level III 57% 10% 10% 5% 4%  Percent at or above Level III 57% 10% 10% 5% 4%  Percent at or above Level III 6% 10% 10% 10% 10% 10% 10% 10% 10% 10% 10	Percent at or above Level IIb	14%	17%	11%		
Percent at or above Level IV Percent at or above Level III Percent at or above Level IV Percent at or above Level III	Percent at or above Level I	35%	15%	23%	17%	
Percent at or above Level III	Grade 3 – Mathematics MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IIa 27% 26% 34% 33% 21% 24% Percent at or above Level IIb 14% 15% 11% 12% 24% Percent at or above Level I 16% 16% 13% 19% 8%   Grade 5 - Mathematics MCA Percent at or above Level IV 0% 12% 8% 11% 14% 30% 2002-03 Percent at or above Level III 14% 33% 36% 44% 30% Percent at or above Level III 14% 33% 36% 44% 30% Percent at or above Level III 12% 11% 10% 5% 25% Percent at or above Level II 12% 11% 10% 5% 22% Percent at or above Level II 41% 13% 20% 26% 9%   Grade 5 - Writing MCA 1998-99 1999-00 2000-01 2001-02 2002-03 Percent at or above Level III 28% 36% 41% 57% 44% Percent at or above Level III 28% 36% 41% 57% 44% Percent at or above Level III 28% 36% 41% 57% 44% Percent at or above Level III 28% 36% 41% 57% 44% Percent at or above Level III 28% 36% 41% 57% 44% Percent at or above Level III 28% 36% 41% 57% 44% Percent at or above Level III 19% 17% 14% 5% 4% Percent at or above Level III 19% 17% 14% 5% 4%   State Comparisons  Grade 3 - Reading MCA 1998-99 1999-00 2000-01 2001-02 2002-03 Percent at or above Level IV 19% 17% 14% 5% 4%   State Comparisons  Grade 3 - Reading MCA 1998-99 1999-00 2000-01 2001-02 2002-03 Percent at or above Level IV 19% 17% 14% 5% 4%	Percent at or above Level IV	2%	9%	10%	6%	8%
Percent at or above Level IIb Percent at or above Level II Percent at or above Level IV Percent at or above Level IV Percent at or above Level III	Percent at or above Level III	41%	34%	32%	29%	39%
Percent at or above Level I 16% 16% 13% 19% 8%  Grade 5 - Mathematics MCA Percent at or above Level IV 0% 12% 8% 11% 14%  Percent at or above Level III 14% 33% 36% 44% 30%  Percent at or above Level III 14% 33% 36% 15% 25%  Percent at or above Level III 12% 11% 10% 5% 22%  Percent at or above Level II 14% 13% 20% 26% 9%  Grade 5 - Writing MCA 1998-99 1999-00 2000-01 2001-02 2002-03  Percent at or above Level III 28% 36% 41% 57% 44%  Percent at or above Level III 28% 36% 41% 57% 44%  Percent at or above Level III 28% 36% 41% 57% 44%  Percent at or above Level III 28% 36% 41% 57% 44%  Percent at or above Level III 28% 36% 41% 57% 44%  Percent at or above Level III 7% 20% 13% 19% 12%  Percent at or above Level III 19% 17% 14% 5% 4%  State Comparisons  Grade 3 - Reading MCA  Percent at or above Level IV 8% 11% 16% 16% 17%	Percent at or above Level IIa	27%	26%	34%	33%	21%
Grade 5 - Mathematics MCA         1998-99         1999-00         2000-01         2001-02         2002-03           Percent at or above Level IV         0%         12%         8%         11%         14%           Percent at or above Level III         14%         33%         36%         44%         30%           Percent at or above Level III         12%         11%         10%         5%         22%           Percent at or above Level II         41%         13%         20%         26%         9%           Grade 5 - Writing MCA         1998-99         1999-00         2000-01         2001-02         2002-03           Percent at or above Level IV         0%         9%         4%         0%         4%           Percent at or above Level III         28%         36%         41%         57%         44%           Percent at or above Level III         43%         20%         33%         19%         12%           Percent at or above Level III         7%         20%         13%         19%         36%           Percent at or above Level II         19%         17%         14%         5%         4%           State Comparisons           Grade 3 - Reading MCA         1998-99	Percent at or above Level IIb	14%	15%	11%	12%	24%
Percent at or above Level IV Percent at or above Level III Percent at or above Level II Percent at or above Level II Percent at or above Level II Percent at or above Level III	Percent at or above Level I	16%	16%	13%	19%	8%
Percent at or above Level IV         0%         12%         8%         11%         14%           Percent at or above Level III         14%         33%         36%         44%         30%           Percent at or above Level III         33%         31%         26%         15%         25%           Percent at or above Level III         12%         11%         10%         5%         22%           Percent at or above Level IV         41%         13%         20%         26%         9%           Grade 5 - Writing MCA         1998-99         1999-00         2000-01         2001-02         2002-03           Percent at or above Level IV         0%         9%         4%         0%         4%           Percent at or above Level III         28%         36%         41%         57%         44%           Percent at or above Level III         43%         20%         33%         19%         12%           Percent at or above Level III         7%         20%         13%         19%         36%           Percent at or above Level IV         19%         17%         14%         5%         4%           State Comparisons           Grade 3 - Reading MCA         1998-99         1999-00	Grade 5 – Mathematics MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IIa 33% 31% 26% 15% 25% Percent at or above Level IIb 12% 11% 10% 5% 22% Percent at or above Level I 41% 13% 20% 26% 9%   Grade 5 – Writing MCA 1998-99 1999-00 2000-01 2001-02 2002-03 Percent at or above Level IV 0% 9% 4% 0% 4% Percent at or above Level III 28% 36% 41% 57% 44% Percent at or above Level III 43% 20% 33% 19% 12% Percent at or above Level III 43% 20% 33% 19% 12% Percent at or above Level III 7% 20% 13% 19% 36% Percent at or above Level II 19% 17% 14% 5% 4%   State Comparisons  Grade 3 – Reading MCA 1998-99 1999-00 2000-01 2001-02 2002-03 Percent at or above Level IV 8% 11% 16% 16% 17%	Percent at or above Level IV	0%	12%	8%		
Percent at or above Level IIb Percent at or above Level I Percent at or above Level IV Percent at or above Level IV Percent at or above Level III	Percent at or above Level III	14%	33%	36%	44%	30%
Percent at or above Level I 41% 13% 20% 26% 9%  Grade 5 - Writing MCA Percent at or above Level IV Percent at or above Level III 28% 36% 41% 57% 44% Percent at or above Level III 43% 20% 33% 19% 12% Percent at or above Level III 7% 20% 13% 19% 36% Percent at or above Level III 7% 20% 13% 19% 36% Percent at or above Level II 19% 17% 14% 5% 4%  State Comparisons  Grade 3 - Reading MCA Percent at or above Level IV  8% 11% 16% 16% 17%	Percent at or above Level IIa	33%	31%	26%	15%	25%
Percent at or above Level I         41%         13%         20%         26%         9%           Grade 5 - Writing MCA         1998-99         1999-00         2000-01         2001-02         2002-03           Percent at or above Level IV         0%         9%         4%         0%         4%           Percent at or above Level III         28%         36%         41%         57%         44%           Percent at or above Level III         43%         20%         33%         19%         12%           Percent at or above Level III         7%         20%         13%         19%         36%           Percent at or above Level I         19%         17%         14%         5%         4%           State Comparisons           Grade 3 - Reading MCA         1998-99         1999-00         2000-01         2001-02         2002-03           Percent at or above Level IV         8%         11%         16%         16%         17%	Percent at or above Level IIb	12%	11%	10%	5%	22%
Percent at or above Level IV 0% 9% 4% 0% 4% Percent at or above Level III 28% 36% 41% 57% 44% Percent at or above Level III 43% 20% 33% 19% 12% Percent at or above Level III 7% 20% 13% 19% 36% Percent at or above Level II 19% 17% 14% 5% 4% State Comparisons    State Comparisons   Crade 3 - Reading MCA   1998-99 1999-00 2000-01 2001-02 2002-03	Percent at or above Level I	41%	13%	20%	26%	9%
Percent at or above Level III 28% 36% 41% 57% 44% Percent at or above Level IIa 43% 20% 33% 19% 12% Percent at or above Level IIb 7% 20% 13% 19% 36% Percent at or above Level I 19% 17% 14% 5% 4%  State Comparisons  Grade 3 – Reading MCA Percent at or above Level IV 8% 11% 16% 16% 17%	Grade 5 – Writing MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IIa	Percent at or above Level IV	0%	9%	4%	0%	4%
Percent at or above Level IIa 43% 20% 33% 19% 12% Percent at or above Level IIb 7% 20% 13% 19% 36% Percent at or above Level I 19% 17% 14% 5% 4%  State Comparisons  Grade 3 – Reading MCA Percent at or above Level IV 8% 11% 16% 16% 17%	Percent at or above Level III	28%	36%	41%	57%	44%
Percent at or above Level I 19% 17% 14% 5% 4%  State Comparisons  Grade 3 - Reading MCA 1998-99 1999-00 2000-01 2001-02 2002-03  Percent at or above Level IV 8% 11% 16% 16% 17%	Percent at or above Level IIa	43%	20%	33%		12%
State Comparisons           Grade 3 – Reading MCA         1998-99         1999-00         2000-01         2001-02         2002-03           Percent at or above Level IV         8%         11%         16%         16%         17%	Percent at or above Level IIb	7%	20%	13%	19%	36%
Grade 3 - Reading MCA         1998-99         1999-00         2000-01         2001-02         2002-03           Percent at or above Level IV         8%         11%         16%         16%         17%	Percent at or above Level I	19%	17%	14%	5%	4%
Grade 3 - Reading MCA         1998-99         1999-00         2000-01         2001-02         2002-03           Percent at or above Level IV         8%         11%         16%         16%         17%		State Compari	sons			
Percent at or above Level IV 8% 11% 16% 16% 17%	Grade 3 – Reading MCA			2000-01	2001-02	2002-03
No. of the second secon	Percent at or above Level IV	8%				
	Percent at or above Level III	32%	33%		33%	

	Edison	2002-03			
Percent at or above Level IIb	16%	17%	18%	18%	17%
Percent at or above Level IIa	23%	21%	17%	17%	13%
Percent at or above Level I	21%	18%	16%	16%	11%
Grade 5 – Reading MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	12%	16%	24%	25%	25%
Percent at or above Level III	33%	36%	39%	39%	42%
Percent at or above Level IIb	15%	15%	11%	11%	14%
Percent at or above Level IIa	23%	19%	15%	15%	12%
Percent at or above Level I	18%	14%	11%	10%	7%
Grade 3 – Mathematics MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	9%	10%	14%	11%	19%
Percent at or above Level III	33%	37%	39%	37%	37%
Percent at or above Level IIb	16%	18%	13%	17%	18%
Percent at or above Level IIa	29%	25%	25%	25%	20%
Percent at or above Level I	12%	10%	10%	10%	6%
Grade 5 – Mathematics MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	6%	12%	13%	14%	18%
Percent at or above Level III	31%	33%	37%	39%	39%
Percent at or above Level lib	15%	16%	17%	18%	20%
Percent at or above Level IIa	30%	25%	22%	20%	17%
Percent at or above Level I	18%	14%	10%	10%	6%
Grade 5 – Writing MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	3%	4%	3%	5%	22%
Percent at or above Level III	42%	38%	52%	55%	39%
Percent at or above Level IIb	15%	12%	14%	13%	10%
Percent at or above Level IIa	35%	35%	24%	23%	23%
Percent at or above Level I	5%	8%	4%	3%	6%
24 Student to Computer Ratio	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	5 to 1	5 to 1	5 to 1	3 to 1	3 to 1
25 Teaching Staff	FTE	FTE	FTE	FTE	FTE
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
BA	10	7	5.7	6	6
BA+15	3	4	3	3	3
BA+30	4	5	4.5	4	4
BA+45	7	5	5	7	6
BA+60	0	0	0	. 0	0
BA+75	3	3	3	2	2
BA+90	1	1	1	0	0
BA+105	0	4	5	6	6
MA	6	1	0	1	1
MA+15	2	6	6	3	3

-		Edison	2002-03			
+	MA+30	3	3	3	2	2
•	MA+45	2	2	3	2 7	9
	0 to 5 years	10	7	13	9	9
	6 to 10 years	11	11	11	11	6
	11 to 20 years	12	11	12	13	19
	More than 20 years	9	9	9	9	10
	Average Years Experience	12 years	9.5 years	11.25 years	10.5 years	14.5 years
2	6 Comparisons in dollars and cent			2000 04		
	(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
	Square foot	<b>417 (00 07</b>	52479	52479	52479	52479
	Cost for Electricity	\$16,692.97	\$18,639.19	\$18,216.75	\$22041.18	\$22950.00
	Cost per square foot	\$0.32	\$0.36	\$0.35	\$0.42	\$0.44
	Square foot		52479	52479	52479	52479
	C . C . YY	614 440 51	¢1/ 100 21	\$26 606 22	40571471	00041000
	Cost for Heat	\$14,449.51	\$16,182.31	\$26,696.22	\$25714.71	\$29410.00

## Probstfield 2002-03

## PROBSTFIELD ELEMENTARY SCHOOL

1. Average Daily Membership					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
	675	652	634	659	655
2. Average Daily Attendance					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
12 N 100 12 12 100	650	629	613	628	633
3. Attendance Rate					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
	96.30%	96.47%	96.68%	95.29%	96.64%
4. Enrollment as of October 1					
	Oct. 98	Oct. 99	Oct. 00	Oct. 01	Oct. 02
Kindergarten	138	122	128	140	139
Grade 1	145	151	125	146	145
Grade 2	115	142	150	124	141
Grade 3	136	106	125	143	113
Grade 4	146	131	114	117	131
Self-Contained Special Ed.	3	131	114	117	0
Total	683	652	642	670	669
	003	032	042	070	009
5. Ethnicity					
37 N	Oct. 98	Oct.99	Oct. 00	Oct. 01	Oct. 02
American Indian	14	17	19	16	21
	2.05%	2.06%	3.00%	2.50%	3.10%
Asian	33	11	13	16	10
7 (5)(1)	4.84%	1.70%	2.00%	2.50%	19 2.80%
	4.0470	1.70%	2.00%	2.30%	2.80%
Hispanic	52	40	29	44	38
	7.62%	6.20%	4.50%	6.87%	5.70%
	7.0270	0.20 /	1.50 %	0.0770	3.7070
Black	1	2	13	15	23
	0.15%	0.30%	2.00%	2.34%	3.40%
	21102 12		2.0070	2.5 170	3.1070
White	582	577	564	549	567
	85.34%	89.20%	88.40%	85.78%	84.90%
		07.2070	00.1070	05.7070	01.5070
Percent Minority	14.66%	10.80%	11.60%	14.21%	15.10%
6. Mobility					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
Transfers Into District	32	21	7	60	42
Transfers Out of District	46	67	30	87	41
7 Limited Explicit Dags	0				
7. Limited English Proficiency	Oct. 98	Oct.99	Oct. 00	Oct. 01	Oct. 02
	55	34	47	60	63

#### Probstfield 2002-03

				100000000000000000000000000000000000000			
•	-		Redu			0	
*	FOO	and	Vocini	COU	men	Oiin	т

	Oct. 98	Oct.99	Oct. 00	Oct. 21	Oct. 02
Free	131	157	113	127	146
Reduced	25	29	41	27	31
% of Free & Reduced Grades 1-4	23%	29%	24%	23.60%	26%

#### 9. Retention in Grade

(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
Kindergarten	2	3	2	4	8
Grade 1	0	1	3	6	3
Grade 2	0	0	3	5	0
Grade 3	0	1	0	1	0
Grade 4	0	0	0	0	0
Total	2	5	8	16	11

#### 10. Special Education Status

Special Education Status	Dec. 98	Dec. 99	Dec. 00	Dec. 01	Dec. 02
Speech/Language	32	35	33	24	34
Mild-Moderate Mentally	5	2	3	1	2
Moderate-Severe Mentally	3	0	0	0	0
Physically	6	3	4	5	4
Hearing	2	1	1	2	0
Visually	1	1	1	1	0
Specific Learning	24	15	14	16	12
Emotional Disorders	18	16	14	12	7
Deaf-Blind	1	0	0	0	0
Other Health	18	13	11	9	9
Autistic	7	8	8	9	11
Early Childhood Special Ed.	3	17	11	9	7
Total Disabilities Served	120	111	100	88	86

#### 11. Home Language

. Home Language		1000 00	****	2001.02	2002 02
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
Chinese	0	0	0	1	0
Somali				3	1
English	<b>636</b>	568	574	615	591
Serbo-Croatian				1	0
Japanese	1	0	0	0	0
Kurdish	31	33	32	40	26
Spanish	52	26	21	35	29
Afrikaans	1	0	0	0	0
Vietnamese	2	3	2	6	2
Dakotah	3	0	0	0	2
Persian				1	0
Khmer	0	0	0		0
Swahili	/870			1	1
Turkish				1	0
Cantonese					1
Arabic					4

#### 12. Absences

1998-99	1999-00	2000-01	2001-02	2002-03
43	70	154	3	33
	<u>1998-99</u> 43			

	Probstfie	ld 2002-03			
	6.02%	10.73%	23.83%	0.47%	4.94%
1 to 5 Absences	355	285	288	288	277
5.11.5 1.01.5	49.72%	43.71%	44.50%	45.28%	41.46%
6 to 10 Absences	193	187	140	214	211
* 10 10 11 11 11 11 11 11 11 11 11 11 11	27.03%	28.68%	21.67%	33.64%	31.60%
11 to 15 Absences	75	70	38	88	122
11 10 10 1100011000	10.50%	10.73%	5.88%	13.83%	18.26%
16 to 20 Absences	27	27	14	18	13
10 10 20 1105011000	3.78%	4.14%	2.16%	2.83%	1.94%
21 or More Absences	21	13	12	25	1.94%
21 of More Presences	2.94%	1.99%	1.85%	3.93%	1.80%
13. Suspensions					
	1000.00	1000.00	2000 04		
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
	5.5	2	4	5	1
14. Bus Suspensions					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
F.	4	2	10	5	1
15. Alternative School Setting					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
	0	0	0	0	0
16. Detention					
(End of Year)	1000.00	1000.00	2000 01	2001.02	2002.02
(End of Tear)	1998-99	1999-00	2000-01	2001-02	2002-03
	U	0	0	0	0
17.Physical Assaults/Fighting					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
(=== 01 10=)		0	3	7	6
19 Wasnens	1000.00	1000.00	2000 01	2001.02	2002.02
18. Weapons	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	0	0	0	0	0
19. Tobacco					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
	0	0	0	0	0
20. Alcohol					
(End of Year)	1998-99	1000.00	2000 01	2001 02	2002 02
(End of Tear)	0	1999-00	2000-01	2001-02	2002-03
	353	<b>3</b> 55.	J		•
21. Other Drug Use					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
	0	0	0	0	0
22. Vandalism					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
(2)	0	0	0		
	U	U	U	1	1

#### 23. Achievement

	1998-99	1999-00	2000-01	2001-02	2002-03
Grade 3 Reading Iowa Test of Basic S	kills				
Percent at or above National 75%ile	31%	46%	38%	33%	40%
Percent at or above National 50%ile	63%	71%	65%	70%	65%
Percent at or above National 25%ile	80%	87%	84%	84%	87%
Grade 4 Reading Iowa Test of Basic S	Skills				
Percent at or above National 75%ile	31%	41%	50%	46%	44%
Percent at or above National 50%ile	64%	66%	67%	68%	71%
Percent at or above National 25%ile	88%	86%	85%	91%	87%
Grade 3 Mathematics Iowa Test of Ba	sic Skills				
Percent at or above National 75%ile	33%	56%	50%	46%	56%
Percent at or above National 50%ile	69%	77%	77%	69%	79%
Percent at or above National 25%ile	88%	87%	87%	84%	90%
Grade 4 Mathematics Iowa Test of Ba	isic Skills	9	# 1 T		
Percent at or above National 75%ile	39%	55%	45%	46%	55%
Percent at or above National 50%ile	72%	78%	69%	67%	75%
Percent at or above National 25%ile	88%	94%	82%	90%	90%

Minnesota Comprehensive Assessments (MCA)

Level IV - Student demonstrates advanced performance

Level III - Student demonstrates solid academic performance

Level IIa - Student demonstrates grade level performance

Level IIb - Student demonstrates partial knowledge

Level I - Student demonstrates limited knowledge

#### **Probstfield Figures**

Grade 3 - Reading MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	10%	28%	19%	21%	17%
Percent at or above Level III	35%	28%	35%	35%	49%
Percent at or above Level IIa	20%	19%	19%	17%	14%
Percent at or above Level IIb	18%	16%	12%	13%	12%
Percent at or above Level I	16%	10%	14%	14%	8%
Grade 3 – Mathematics MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	16%	18%	16%	10%	34%
Percent at or above Level III	42%	35%	34%	38%	34%
Percent at or above Level IIa	17%	16%	22%	18%	15%
Percent at or above Level IIb	18%	24%	18%	24%	12%
Percent at or above Level I	7%	7%	11%	10%	5%
(5	State Comparis	ons)			
Grade 3 - Reading MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	8%	11%	16%	16%	17%
Percent at or above Level III	32%	33%	33%	33%	42%
Percent at or above Level IIa	23%	21%	17%	17%	17%
	Pag	ge P4			

Percent at or above Level IV 9% 12% 14% 11% 19% 19% Percent at or above Level III 33% 33% 39% 37% 37% 37% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25						
Percent at or above Level I 21% 18% 16% 16% 16% 11%  Grade 3 - Mathematics MCA Percent at or above Level IV 9% 12% 14% 11% 19% 9% 25% 25% 25% 25% 18% 9ercent at or above Level III 33% 33% 33% 39% 37% 37% 27% 12% 14% 11% 19% 96 12% 14% 10% 10% 6% 18% 13% 17% 20% 16% 18% 13% 17% 20% 16% 18% 13% 17% 20% 16% 18% 13% 17% 20% 10% 6% 18% 13% 17% 20% 10% 6% 18% 13% 17% 20% 10% 10% 6% 18% 13% 17% 20% 10% 10% 6% 18% 13% 17% 20% 10% 10% 6% 18% 13% 17% 20% 10% 10% 6% 18% 13% 17% 20% 10% 10% 6% 10% 10% 10% 6% 10% 10% 10% 10% 10% 10% 10% 10% 10% 10		Probstfi	eld 2002-03			
Percent at or above Level I		16%	17%	18%	18%	13%
Percent at or above Level IV 9% 12% 14% 11% 19% 19% 12% 2010 2000 2000 2000 2000 2000 2000	Percent at or above Level I	21%	18%	16%	16%	
Percent at or above Level IV 9% 12% 14% 11% 19% 19% 12% 2010 2000 2000 2000 2000 2000 2000	2 1 1 1 1					
Percent at or above Level III 33% 33% 33% 33% 37% 37% 37% Percent at or above Level III 29% 25% 25% 25% 25% 18% Percent at or above Level II 16% 18% 13% 17% 20% Percent at or above Level II 12% 14% 10% 10% 6%  24. Student to Computer Ratio 1998-99 1999-00 2000-01 2001-02 2002-0 4 to 1 4 to 1 4 to 1 3 to 1 3 to 1 3 to 1 25. Teaching Staff (End of Year) FTE	[발흥 [2] (전경) (전호 프랑) (House College C			2000-01	2001-02	2002-03
Percent at or above Level IIa	Contractive and the second			14%	11%	19%
Percent at or above Level IIb Percent at or above Level I 12% 14% 10% 10% 10% 6% 20% 6% 14% 10% 10% 10% 6% 6% 10%			33%	39%	37%	37%
Percent at or above Level IIb Percent at or above Level I			25%	25%	25%	18%
Percent at or above Level I 12% 14% 10% 10% 6%  24. Student to Computer Ratio 1998-99 1999-00 2000-01 2001-02 2002-0 4 to 1 4 to 1 4 to 1 3 to 1 3 to 1 3 to 1 2 to 1 1 to 1 4 to 1 3 to 1 3 to 1 3 to 1 2 to 1 2 to 1 1 to 1 1 to 1 2 to 1 2001-02 2002-0 1 2001-02			18%	13%	17%	
25. Teaching Staff (End of Year)  BA  BA  BA+15  BA+15  BA+30  BA+45  BA+60  BA+60  BA+75  BA+105  BA+75  BA+105  BA+105  BA+105  BA+75  BA+105  BA+105  BA+75  BA+105  BA+105  BA+75  BA+105  BA+105  BA+105  BA+75  BA+105  BA+106  BA+105  BA+106  BA+105  BA+106  BA+105  BA+106  BA+106  BA+106  BA+106  BA+105  BA+106	Percent at or above Level I	12%	14%	10%	10%	6%
25. Teaching Staff (End of Year)  BA  BA  BA+15  BA+15  BA+30  BA+45  BA+60  BA+60  BA+75  BA+105  BA+105  BA+105  BA+105  BA+75  BA+60  BA+105  BA+105  BA+75  BA+105  BA+106  BA+105  BA+106  BA+105  BA+106  BA+106  BA+106  BA+107  BA+108  BA+108  BA+108  BA+15  BA+15  BA+20  BA+45  BA+	24 Student to Computer Datio	1000.00	1000.00	2000 04		19494
E5. Teaching Staff (End of Year)  BA  16  8  16  8  5  5  9  BA+15  0  25  25  2  4  6  BA+30  8  4  4  4  4  2  BA+45  5  6  6  6  7  9  BA+60  0  0  0  0  0  0  0  0  1  BA+75  1  1  1  1  0  0  BA+90  0  0  0  0  0  0  0  0  0  0  0  0	4. Student to Computer Ratio					
FIE   1998-99   1999-00   2000-01   2001-02   2002		4 to 1	4 to 1	4 to 1	3 to 1	3 to 1
BA 16 8 5 5 9 9 1999-00 2000-01 2001-02 2002-01 BA+15 0 25 2 4 4 6 BA+30 8 4 4 4 4 2 BA+45 5 6 6 6 7 7 9 BA+60 0 0 0 0 0 0 0 1 BA+75 1 1 1 1 0 0 0 BA+90 0 0 0 0 0 0 0 0 0 BA+105 0 4 4 4 3 3 3 3 MA 4 4 6 6 6 6 6 6 4 4 MA+15 5 5 5 5 5 8 7 MA+30 2 2 2 2 2 2 4 4 MA+45 4 5 5 5 5 5 5 8 7 MA+45 10 15 15 18 22 33 6 to 10 years 10 15 18 22 33 6 to 10 years 10 17 0 7 7 7 7 7 7 7 7 Average Years Experience 12 years 13 years 12 years 12.75 years 8.5 years 6. Electricity and Heat Cost Comparisons in dollars and cents per square foot (End of Year) 1998-99 1999-00 2000-01 2001-02 2002-03 Square Foot (End of Year) \$28,551.53 \$31,636.10 \$32,936.25 \$30900.00 \$31830.0 Cost per square foot \$0.41 \$0.45 \$0.47 \$0.44 \$0.45 \$0.45 \$0.45 \$0.47 \$0.44 \$0.45 \$0.45 \$0.45 \$0.47 \$0.44 \$0.45 \$0.45 \$0.45 \$0.47 \$0.44 \$0.45 \$0.45 \$0.45 \$0.47 \$0.44 \$0.45 \$0.45 \$0.45 \$0.47 \$0.44 \$0.45 \$0.45 \$0.45 \$0.45 \$0.47 \$0.44 \$0.45 \$0.45 \$0.45 \$0.45 \$0.47 \$0.44 \$0.45 \$0.45 \$0.45 \$0.45 \$0.47 \$0.44 \$0.45 \$0.45 \$0.45 \$0.45 \$0.47 \$0.44 \$0.45 \$0.45 \$0.45 \$0.45 \$0.47 \$0.44 \$0.45 \$0.45 \$0.45 \$0.45 \$0.47 \$0.44 \$0.45 \$0.45 \$0.45 \$0.45 \$0.47 \$0.44 \$0.45 \$0.45 \$0.45 \$0.45 \$0.47 \$0.44 \$0.45 \$0.45 \$0.45 \$0.47 \$0.44 \$0.45 \$0.45 \$0.45 \$0.47 \$0.44 \$0.45 \$0.45 \$0.45 \$0.47 \$0.44 \$0.45 \$0.45 \$0.45 \$0.45 \$0.47 \$0.44 \$0.45 \$0.45						
BA 16 8 5 5 9 9 9 1999-00 2000-01 2001-02 2002-01 BA+15 0 25 2 4 4 6 BA+15 0 25 2 4 4 4 4 4 2 2 BA+45 5 5 6 6 6 7 9 9 BA+60 0 0 0 0 0 0 0 1 BA+75 1 1 1 1 1 0 0 0 BA+75 1 1 1 1 1 0 0 0 BA+105 0 4 4 4 3 3 3 3 MA 4 6 6 6 6 6 4 4 MA+15 5 5 5 5 5 8 7 MA+30 2 2 2 2 2 2 4 4 MA+45 4 5 4 5 5 5 5 8 7 MA+30 4 5 5 5 5 5 8 7 MA+30 4 5 5 5 5 5 8 7 MA+30 4 5 5 5 5 5 8 7 MA+45 10 15 15 18 22 33 6 to 10 years 10 15 18 22 33 6 to 10 years 10 15 18 22 33 6 to 10 years 10 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	(End of Year)	FTE	FTE	FTE	FTE	FTE
BA BA+15		1998-99	1999-00			2002-03
BA+15 BA+30 BA+45 BA+45 BA+60 BA+60 BA+75 BA+60 BA+75 BA+60 BA+75 BA+80 BA+90 BA+105 B	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	16	8	5		
BA+30	BA+15	0	25			
BA+45 BA+60 BA+75 BA+90 BA+90 BA+105	BA+30	8	4		4	
BA+60	BA+45	5	6			9
BA+75 BA+90 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BA+60	0	0			
BA+90 0 0 0 0 0 0 0 0 0 0 BA+105 0 4 4 4 3 3 3 3 MA 4 6 6 6 6 6 4 4 MA+15 5 5 5 5 8 7 MA+30 2 2 2 2 2 2 2 4 4 MA+45 4 5 4 7 7 7 7 7 0 to 5 years 10 15 18 22 33 6 to 10 years 16 13 13 10 10 11 to 20 years 9 14 10 12 15 More than 20 years 9 14 10 12 15 More than 20 years 10 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	BA+75	1	1			
BA+105 MA  MA  4 6 6 6 6 4 MA+15 5 5 5 5 8 7 MA+30 2 2 2 2 2 2 4 MA+45 4 5 6 10 15 18 22 33 6 to 10 years 10 11 to 20 years 16 13 13 10 10 11 to 20 years 9 14 10 12 15 More than 20 years 10 7 7 Average Years Experience 12 years 13 years 12 years 12 years 12.75 years 8.5 year  6. Electricity and Heat Cost Comparisons in dollars and cents per square foot (End of Year) Square Foot Cost for Electricity Square Foot Cost for Electricity Square Foot Squ	BA+90	0	0			
MA MA+15		0	4			
MA+130			6		6	4
MA+45       4       5       4       7       7         0 to 5 years       10       15       18       22       33         6 to 10 years       16       13       13       10       10         11 to 20 years       9       14       10       12       15         More than 20 years       10       7       7       7       7         Average Years Experience       12 years       13 years       12 years       12.75 years       8.5 year         6. Electricity and Heat Cost       Comparisons in dollars and cents per square foot       1998-99       1999-00       2000-01       2001-02       2002-03         Square Foot       70130       70130       70130       70130       70130       70130       331830.0         Cost for Electricity       \$28,551.53       \$31,636.10       \$32,936.25       \$30900.00       \$31830.0         Cost per square foot       \$0.41       \$0.45       \$0.47       \$0.44       \$0.45         Square Foot       70130       70130       70130       70130       70130         Cost for Heat       \$17,892.70       \$17,215.75       \$30,008.68       \$26570.00       \$27370.0		5	5	5	8	
MA+45       4       5       4       7       7         0 to 5 years       10       15       18       22       33         6 to 10 years       16       13       13       10       10         11 to 20 years       9       14       10       12       15         More than 20 years       10       7       7       7       7         Average Years Experience       12 years       13 years       12 years       12.75 years       8.5 year         6. Electricity and Heat Cost       Comparisons in dollars and cents per square foot       1998-99       1999-00       2000-01       2001-02       2002-03         Square Foot       70130       70130       70130       70130       70130       70130       30900.00       \$31830.0         Cost per square foot       \$0.41       \$0.45       \$0.47       \$0.44       \$0.45         Square Foot       70130       70130       70130       70130       70130         Cost for Heat       \$17,892.70       \$17,215.75       \$30,008.68       \$26570.00       \$27370.0		2	2	2	2	
6 to 10 years 16 13 13 10 10 11 to 20 years 9 14 10 12 15 More than 20 years 10 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	MA+45		5			
6 to 10 years       16       13       13       10       10         11 to 20 years       9       14       10       12       15         More than 20 years       10       7       7       7       7         Average Years Experience       12 years       13 years       12 years       12.75 years       8.5 year         6. Electricity and Heat Cost       Comparisons in dollars and cents per square foot       1998-99       1999-00       2000-01       2001-02       2002-03         Square Foot       70130       70130       70130       70130       70130       70130         Cost per square foot       \$0.41       \$0.45       \$0.47       \$0.44       \$0.45         Square Foot       70130       70130       70130       70130       70130         Cost for Heat       \$17,892.70       \$17,215.75       \$30,008.68       \$26570.00       \$27370.0			15	18	22	33
11 to 20 years   9		16	13	13	10	10
More than 20 years       10       7       7       7       7         Average Years Experience       12 years       13 years       12 years       12.75 years       8.5 years         66. Electricity and Heat Cost Comparisons in dollars and cents per square foot (End of Year)       1998-99       1999-00       2000-01       2001-02       2002-03         Square Foot Cost for Electricity       \$28,551.53       \$31,636.10       \$32,936.25       \$30900.00       \$31830.0         Cost per square foot       \$0.41       \$0.45       \$0.47       \$0.44       \$0.45         Square Foot Cost for Heat       \$17,892.70       \$17,215.75       \$30,008.68       \$26570.00       \$27370.0		9	14	10		
6. Electricity and Heat Cost	More than 20 years	10	7			
Comparisons in dollars and cents per square foot           (End of Year)         1998-99         1999-00         2000-01         2001-02         2002-03           Square Foot         70130         70130         70130         70130           Cost for Electricity         \$28,551.53         \$31,636.10         \$32,936.25         \$30900.00         \$31830.0           Cost per square foot         \$0.41         \$0.45         \$0.47         \$0.44         \$0.45           Square Foot         70130         70130         70130         70130         70130           Cost for Heat         \$17,892.70         \$17,215.75         \$30,008.68         \$26570.00         \$27370.0	Average Years Experience	12 years	13 years	12 years	12.75 years	8.5 years
Comparisons in dollars and cents per square foot           (End of Year)         1998-99         1999-00         2000-01         2001-02         2002-03           Square Foot         70130         70130         70130         70130           Cost for Electricity         \$28,551.53         \$31,636.10         \$32,936.25         \$30900.00         \$31830.0           Cost per square foot         \$0.41         \$0.45         \$0.47         \$0.44         \$0.45           Square Foot         70130         70130         70130         70130         70130           Cost for Heat         \$17,892.70         \$17,215.75         \$30,008.68         \$26570.00         \$27370.0	6. Electricity and Heat Cost					
(End of Year)         1998-99         1999-00         2000-01         2001-02         2002-03           Square Foot         70130         70130         70130         70130         70130         70130         70130         70130         70130         \$31,830.0	Comparisons in dollars and cer	nts per square fo	oot			
Square Foot       70130       70130       70130       70130       70130       70130       70130       70130       70130       70130       70130       70130       70130       831,836.0       \$32,936.25       \$30900.00       \$31830.0       \$31830.0       \$0.44       \$0.45         Square Foot       70130	(End of Year)			2000-01	2001-02	2002-03
Cost for Electricity       \$28,551.53       \$31,636.10       \$32,936.25       \$30900.00       \$31830.0         Cost per square foot       \$0.41       \$0.45       \$0.47       \$0.44       \$0.45         Square Foot       70130       70130       70130       70130       70130       70130       70130       70130       70130       \$27370.0         Cost for Heat       \$17,892.70       \$17,215.75       \$30,008.68       \$26570.00       \$27370.0						
Cost per square foot       \$0.41       \$0.45       \$0.47       \$0.44       \$0.45         Square Foot       70130       7		\$28,551.53				
Cost for Heat \$17,892.70 \$17,215.75 \$30,008.68 \$26570.00 \$27370.0	Cost per square foot					
Cost for Heat \$17,892.70 \$17,215.75 \$30,008.68 \$26570.00 \$27370.0			70130	70130	70130	70130
Cost non server for t		\$17,892.70				
	Cost per square foot					

## MJH 2002-03

## ,MOORHEAD JUNIOR HIGH SCHOOL

1. Average Daily Membership					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
	913	889	843	840	824
2. Average Daily Attendance					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
	870	852	804	798	801
3. Attendance Rate					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
	95.29%	95.83%	95.37%	95%	97.20%
4. Enrollment as of October 1					
1	Oct. 98	Oct.99	Oct. 00	Oct. 01	Oct. 02
Grade 7	473	455	424	442	428
Grade 8	483	433	431	413	427
Self Contained Special Ed.	30	3	1	0	9
Total	960	891	856	855	864
5. Ethnicity					
	Oct. 98	Oct.99	Oct. 00	Oct. 01	Oct. 02
American Indian	24	25	18	16	20
	2.51%	2.89%	2.10%	1.93%	2.30%
Asian	20	21	20	11	13
	2.09%	2.40%	2.40%	1.33%	1.50%
Hispanic	76	50	59	60	62
	7.93%	5.60%	6.90%	7.26%	7.30%
Black	10	6	8	9	8
	1.04%	0.70%	0.90%	1.09%	0.90%
White	828	791	746	731	749
	86.43%	88.60%	87.70%	88.39%	87.90%
Percent Minority	13.57%	11.40%	12.30%	11.16%	12.10%

	1110112	002 00			
6. Mobility	1000.00	1000.00	2000.01	2001.02	2002.02
(End of Year)	1998-99	1999-00	2000-01	2001-02	<u>2002-03</u>
Transfers Into District	33	26	17	39	55
Transfers Out of District	58	53	45	39	32
7. Limited English Proficiency					
	Oct. 98	Oct.99	Oct. 00	Oct. 01	Oct. 02
	62	38	54	59	61
8. Free and Reduced Lunch Count					
	Oct. 98	Oct.99	Oct. 00	Oct. 01	Oct. 02
Free	195	199	183	190	194
Reduced	61	79	79	67	55
% of Free & Reduced	28%	31%	30%	30%	29%
9. Retention in Grade					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
Grade 7	0	0	0	0	0
Grade 8	0	0	1	0	0
Total	0	0	1	0	0
					*
10. Special Education Status					
	Dec. 98	Dec.99	Dec. 00	Dec. 01	Dec. 02
Speech/Language	7	12	12	5	5
Mild-Moderate Mentally	7	10	9	11	8
Moderate-Severe Mentally	7	4	1	1	1
Physically	6	3	3	4	3
Hearing	2	2	2	2	6
Visually	0	0	0	0	1
Specific Learning	70	75	70	60	48
<b>Emotional Disorders</b>	33	40	33	31	19
Deaf-Blind	0	0	0	0	0
Other Health	27	36	34	35	39
Autistic	3	2	2	2	3
Early Childhood Special Ed.	0	0	1	0	0
Severely Multiply Impaired					1
<b>Total Disabilities Served</b>	162	184	167	151	134
11. Home Language					
11. Home Language (End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
	<u>1998-99</u>	1999-00 1	2000-01	2001-02 0	2002-03
(End of Year)					

### MJH 2002-03

 **	-	~
 Home	Language	('ont'd
 LIULIC	Language	Come u.

Hindi					1	0
English		879	776	769	778	754
Farsi		0	0	0	0	0
Kurdish		8	17	20	14	13
Lao		1	2	2	0	1
Polish		1	0	0	0	0
Spanish		74	54	44	69	48
Vietnamese		7	0	0	1	3
Yoruba		0	0	0	0	0
Swedish		2	0	0	0	1
Japanese		1	0	0	1	0
Portuguese		0	0	0	0	0
Somali		2	0	0	2	1
Persian		1	0	0	2	13
Russian			1	1	0	1
Serbian				1	0	2
Swahili				1	2	1
Arabic						1
Taiwanese						1
Dakota	2					1
Turk	3.					1
Not Available						1

## 12. Failure Rate (# of semester courses failed)

* Semester 1 & 2	1998-99	1999-00	2000-01	*2001-02	2002-03
No Failures	811	819	684	1322	665
	90.80%	91.90%	79.90%	71.11%	79.93%
1 Failure	32	31	53	282	55
	3.58%	3.47%	6.19%	15.16%	6.61%
2 Failures	10	12	35	145	35
	1.11%	1.34%	4.08%	7.79%	4.21%
3 Failures	5	12	34	67	21
	0.55%	1.34%	3.97%	3.60%	2.52%

4 Failures	7	10	25	35	20	9
	0.78%	1.12%	2.92%	1.88%	2.40%	
5 or More Failures	28	7	25	8	36	
	3.13%	0.79%	2.92%	0.43%	4.33%	
13. Unexcused Absences						
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03	_
0 Unexcused Absences	450	813	788	716	735	
	47%	91.24%	93.90%	87.00%	85.97%	
1 to 5 Unexcused Absences	264	71	49	110	59	
	26%	7.96%	5.84%	13.00%	6.90%	
6 to 10 Unexcused Absences	108	6	2	1	33	
	11.25%	0.67%	0.23%	0.10%	3.86%	
11 to 15 Unexcused Absences	46	1	0	0	10	
	44.77%	0.11%			1.17%	
16 to 20 Unexcused Absences	15	0	0	0	6	
	1.41%		~~		0.70%	
21 or More Unexcused Absences	8	0	0	0	12	
	0.83%	×25		557	1.40%	
14. Suspensions						
(End of Year)						
Out-of-School	1998-99	1999-00	2000-01	2001-02	2002-03	_
1/2 day	1	0	2	0	0	
1 day	56	32	110	57	85	
2 days	16	22	30	17	15	
3 days	21	16	28	23	35	
4 days	0	0	1	0	2	
5 days	3	9	6	1	6	
10 days			0	0	0	
In-School	248	176	237	272	339	
15. Bus Suspensions	1998-99	1999-00	2000-01	2001-02	2002-03	_
(End of Year)	3	10	0	0	0	

,	MJH 2	2002-03			
16. Alternative School Setting	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	26	19	18	22	19
17. Detention	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	4651	2835	2928	3550	3833
18. Physical Assaults/Fighting	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	10	48	48	29	39
19. Weapons	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	3	1	0	1	0
4					
20. Tobacco	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	1	1	2	2	2
21. Alcohol	1002.00	1000.00	2000 01	2001.02	2002.02
(End of Year)	<u>1998-99</u> 2	1999-00	2000-01	2001-02	2002-03
22. Other Drug Use	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	0	3	2	1	2
22 Von Jokans	1000.00	1000 00			
23. Vandalism - major	1998-99	1999-00	2000-01	2001-02	2002-03

24 Co	and Fre	ma Carm	ionlan A	ctivities
24 1 0	and RXI	ra i nirr	iciliar A	CHUUITIAC

(End of Year)

(End of Year)	199	98-99	199	9-00	200	0-01	200	1-02	2002	2-03
	Male	Female	Male	Female	Male	Female	Male	Female	Male 1	Female
Basketball	136	86	138	71	95	80	86	82	94	72
Cross Country	0	0	0	0	10	13	14	15	16	18
Football	90	0	120	0 0	114	00		00		00
Golf	82	16	94	20	47	25		20		18
Gymnastics	0	22	0	22	00	19		19	00	2000
Tennis	10	51	17	71	11	52		23	21	
Track	70	77	69	62	53	69		91		
Volleyball	0	196	0	192	00	234		206	00	
Wrestling	20	0	24	0	24	00		00		

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25. Achievement			4.3			
Grade 7		1998-99	1999-00	2000-01	2001-02	2002-03
Reading Iowa Test of	f Basic Skills					
Percent at or above	National 75%ile	28%	34%	40%	40%	41%
Percent at or above	National 50%ile	59%	60%	65%	69%	70%
Percent at or above	National 25%ile	84%	83%	84%	85%	86%
Grade 7						
Mathematics Iowa T	est of Basic Skills					
Percent at or above	National 75%ile	42%	39%	45%	53%	55%
Percent at or above	National 50%ile	68%	68%	67%	74%	77%
Percent at or above	National 25%ile	84%	90%	83%	86%	88%
26 Grade Distribution	by Ethnicity					
* Semester 1 & 2	~ J Zimmenty	1998-99	1999-00	2000-01	* 2001-02	2002-03
American Indian	Α –	9	21	6	45	51
i incircum moian		12.00%	12.65%	8.33%	16.72%	23.29%
	В	8	44	18	65	44
	В	10.67%	26.50%	25.00%	24.16%	20.09%
	С	12	41	21	65	39
	C	16.00%	24.69%	29.00%	24.16%	17.81%
	D	14	27	13	28	40
	D	18.67%	16.26%	18.00%	10.40%	18.26%
	F	31	33	13	50	40
		41.33%	19.87%	18.00%	18.58%	18.26%
	S	1	0	1	16	5
	5	1.33%	v	1.38%	5.94%	2.28%
Asian	Α	43	56	17	113	102
		43.00%	32.90%	47.20%	70.62%	62.96%
	В	24	37	14	36	33
		24.00%	21.70%	38.80%	22.50%	20.37%
	C	16	47	4	4	16
		16.00%	27.64%	11.00%	2.50%	9.88%
	D	4	16	0	4	8
		4.00%	9.41%		2.50%	4.94%
	F	7	11	0	3	3
		7.00%	6.47%		1.87%	1.85%
	S	6	3	1	0	0
		7.00%	1.76%	2.70%		58 <u>2</u> 25524
Hispanic	Α	23	53	32	158	96
燕		11.06%	13.91%	14.74%	16.59%	13.85%
	В	45	100	64	227	152
		21.63%	26.24%	29.49%	23.84%	21.93%
Hispanic		23 11.06% 45	53 13.91% 100	32 14.74% 64	16.59% 227	13.8 15

MJH 2002-03  C 444 101 60 243 156 21.15% 26.50% 27.64% 25.52% 22.51%  D 35 55 14 145 120 16.83% 14.43% 6.40% 15.23% 17.32%  F 40 52 24 135 137 19.23% 13.64% 11.05% 14.18% 19.77%  S 21 20 23 44 32 10.10% 5.24% 10.59% 4.62% 4.62%  Black A 37 23 0 21 14 56.06% 41.07% 16.03% 13.86%  B 10 17 1 26 24 15.15% 30.35% 9.00% 19.84% 23.76%  C 10 10 10 1 43 21 15.15% 17.85% 9.00% 32.82% 20.79%  D 2 2 0 11 26 3.03% 3.57% 8.39% 25.74%  F 6 4 0 14 14 9.09% 7.14% 10.68% 13.86%  S 1 0 9 16 2 1.52% 81.00% 12.21% 1.98%  White A 1827 3417 1161 5117 5167 48.71% 50.62% 43.14% 48.21% 51.55%  B 1114 1813 877 2920 2681 29.70% 26.86% 32.59% 27.51% 25.75%  B 1114 1813 877 2920 2681 29.70% 26.86% 32.59% 27.51% 51.55%  B 1114 1813 877 2920 2681 29.70% 26.86% 32.59% 27.51% 51.55%  B 1114 1813 877 2920 2681 29.70% 26.86% 32.59% 27.51% 51.55%  B 1114 1813 877 2920 2681 29.70% 26.86% 32.59% 27.51% 51.55%  F 83 130 70 377 295 2.21% 1.92% 2.60% 3.55% 2.94%  S 121 207 80 271 284 3.23% 3.06% 2.97% 2.55% 2.83%  27. Student to Computer Ratio 1998-99 1999-00 2000-01 2001-02 2002-03							
D   21.15%   26.50%   27.64%   25.52%   22.51%     D   35   55   14   145   120     D   16.83%   14.43%   6.40%   15.23%   17.32%     F   40   52   24   135   137     19.23%   13.64%   11.05%   14.18%   19.77%     S   21   20   23   44   32     10.10%   5.24%   10.59%   4.62%   4.62%     Black   A   37   23   0   21   14     56.06%   41.07%   16.03%   13.86%     B   10   17   1   26   24     15.15%   30.35%   9.00%   19.84%   23.76%     C   10   10   1   43   21     15.15%   17.85%   9.00%   32.82%   20.79%     D   2   2   0   11   26     3.03%   3.57%   8.39%   25.74%     F   6   4   0   14   14     5.56%   81.00%   12.21%   1.98%     White   A   1827   3417   1161   5117   5167     48.71%   50.62%   43.14%   48.21%   51.55%     B   1114   1813   877   2920   2681     29.70%   26.86%   32.59%   27.51%   26.75%     C   442   920   372   1419   1140     11.78%   13.63%   13.82%   13.37%   11.37%     D   164   262   131   509   457     4.37%   3.88%   4.86%   4.79%   4.56%     F   83   130   70   377   295     2.21%   1.92%   2.60%   3.55%   2.94%     S   121   207   80   271   284     3.23%   3.06%   2.97%   2.55%   2.83%     27. Student to Computer Ratio   1998-99   1999-00   2000-01   2001-02   2002-03	,		MJH 2	2002-03			
D   35   55   14   145   120		C	44	101	60	243	156
F   40   52   24   135   137   132%   13.23%   13.64%   11.05%   14.18%   19.77%   S   21   20   23   44   32   10.10%   5.24%   10.59%   4.62%   4.	**		21.15%	26.50%	27.64%	25.52%	
F 40 52 24 135 137 19.23% 13.64% 11.05% 14.18% 19.77% S 21 20 23 44 32 10.10% 5.24% 10.59% 4.62% 4.62%  Black A 37 23 0 21 14 56.06% 41.07% 16.03% 13.86% B 10 17 1 26 24 15.15% 30.35% 9.00% 19.84% 23.76% C 10 10 1 1 43 21 15.15% 17.85% 9.00% 32.82% 20.79% D 2 2 2 0 11 26 3.03% 3.57% 8.39% 25.74% F 6 4 0 14 14 9.09% 7.14% 10.68% 13.86% S 1 0 9 16 2 1.52% 81.00% 12.21% 1.98%  White A 1827 3417 1161 5117 5167 48.71% 50.62% 43.14% 48.21% 51.55% B 1114 1813 877 2920 2681 29.70% 26.86% 32.59% 27.51% 26.75% C 442 920 372 1419 1140 11.78% 13.63% 13.82% 13.37% 11.37% D 164 262 131 509 457 4.37% 3.88% 4.86% 4.79% 4.56% F 83 130 70 377 295 2.21% 1.92% 2.60% 3.55% 2.94% S 121 207 80 271 284 3.23% 3.06% 2.97% 2.55% 2.83%		D	35	55	14	145	120
S			16.83%	14.43%	6.40%	15.23%	17.32%
Black  A  37  23  0  21  14  56,06%  41,07%  16,03%  13,86%  B  10  17  1  26  24  15,15%  30,35%  9,00%  19,84%  23,76%  C  10  10  1  1  43  21  15,15%  17,85%  9,00%  32,82%  20,79%  D  2  2  0  11  26  3,03%  3,57%  8,39%  25,74%  F  6  4  1,52%  10  9  10  9  16  2  1,52%  81,00%  12,21%  1,98%  White  A  1827  3417  1161  5117  5167  48,71%  50,62%  43,14%  48,21%  51,55%  B  1114  1813  877  2920  2681  29,70%  26,86%  32,59%  27,51%  26,75%  C  442  920  372  11,78%  13,63%  13,86%  4,79%  4,56%  F  83  130  70  377  295  2,21%  1,92%  2,60%  3,55%  2,94%  S  121  207  80  27, Student to Computer Ratio		F	40	52	24	135	137
Black A 37 23 0 21 14			19.23%	13.64%	11.05%	14.18%	19.77%
Black       A       37       23       0       21       14         56.06%       41.07%       16.03%       13.86%         B       10       17       1       26       24         15.15%       30.35%       9.00%       19.84%       23.76%         C       10       10       1       43       21         15.15%       17.85%       9.00%       32.82%       20.79%         D       2       2       0       11       26         3.03%       3.57%       8.39%       25.74%         F       6       4       0       14       14         14       14       14       14       14         9.09%       7.14%       10.68%       13.86%         S       1       0       9       16       2         1.52%       81.00%       12.21%       1.98%         White       A       1827       3417       1161       5117       5167         48.71%       50.62%       43.14%       48.21%       51.55%         B       1114       1813       877       2920       2681         29.70%       26.86%		S	21	20	23	44	32
B 10 17 1 26 24 15.15% 30.35% 9.00% 19.84% 23.76% C 10 10 1 1 43 21 15.15% 17.85% 9.00% 32.82% 20.79% D 2 2 0 11 26 25.74% F 6 4 0 14 14 14 14 18 15.26% 11.52% 81.00% 12.21% 1.98% White A 1827 3417 1161 5117 5167 48.71% 50.62% 43.14% 48.21% 51.55% B 1114 1813 877 2920 2681 29.70% 26.86% 32.59% 27.51% 26.75% C 442 920 372 1419 1140 11.78% 13.63% 13.82% 13.37% 11.37% D 164 262 131 509 457 11.37% D 164 262 131 509 457 29.5 2.21% 1.92% 2.60% 3.55% 2.94% S 121 207 80 271 284 3.23% 3.06% 2.97% 2.55% 2.83% 27. Student to Computer Ratio 1998-99 1999-00 2000-01 2001-02 2002-03			10.10%	5.24%	10.59%	4.62%	4.62%
B	Black	Α	37	23	0	21	14
C 15.15% 30.35% 9.00% 19.84% 23.76% 15.15% 17.85% 9.00% 32.82% 20.79% D 2 2 0 11 26 3.03% 3.57% 8.39% 25.74% F 6 4 0 14 14 14 9.09% 7.14% 10.68% 13.86% S 1 0 9 16 2 1.52% 81.00% 12.21% 1.98% White A 1827 3417 1161 5117 5167 48.71% 50.62% 43.14% 48.21% 51.55% B 1114 1813 877 2920 2681 29.70% 26.86% 32.59% 27.51% 26.75% C 442 920 372 1419 1140 11.78% 13.63% 13.82% 13.37% 11.37% D 164 262 131 509 457 4.37% 3.88% 4.86% 4.79% 4.56% F 83 130 70 377 295 2.21% 1.92% 2.60% 3.55% 2.94% S 121 207 80 271 284 3.23% 3.06% 2.97% 2.55% 2.83% 27. Student to Computer Ratio 1998-99 1999-00 2000-01 2001-02 2002-03			56.06%	41.07%		16.03%	13.86%
C		В	10	17	1	26	24
D   2   2   0   11   26			15.15%	30.35%	9.00%	19.84%	23.76%
D   2   2   0   11   26		C	10	10	1	43	21
Solution   Solution						32.82%	20.79%
F 6 4 0 14 14 14 18 10.68% 13.86% S 1 0 9 16 2 1.52% 81.00% 12.21% 1.98% White A 1827 3417 1161 5117 5167 48.71% 50.62% 43.14% 48.21% 51.55% B 1114 1813 877 2920 2681 29.70% 26.86% 32.59% 27.51% 26.75% C 442 920 372 1419 1140 11.78% 13.63% 13.82% 13.37% 11.37% D 164 262 131 509 457 4.37% 3.88% 4.86% 4.79% 4.56% F 83 130 70 377 295 2.21% 1.92% 2.60% 3.55% 2.94% S 121 207 80 271 284 3.23% 3.06% 2.97% 2.55% 2.83% 27. Student to Computer Ratio 1998-99 1999-00 2000-01 2001-02 2002-03	8	D			0	11	26
S 1 0 9 16 2 1.52% 81.00% 12.21% 1.98% White A 1827 3417 1161 5117 5167 48.71% 50.62% 43.14% 48.21% 51.55% B 1114 1813 877 2920 2681 29.70% 26.86% 32.59% 27.51% 26.75% C 442 920 372 1419 1140 11.78% 13.63% 13.82% 13.37% 11.37% D 164 262 131 509 457 4.37% 3.88% 4.86% 4.79% 4.56% F 83 130 70 377 295 2.21% 1.92% 2.60% 3.55% 2.94% S 121 207 80 271 284 3.23% 3.06% 2.97% 2.55% 2.83% 27. Student to Computer Ratio 1998-99 1999-00 2000-01 2001-02 2002-03		9225					
S       1       0       9       16       2         1.52%       81.00%       12.21%       1.98%         White       A       1827       3417       1161       5117       5167         48.71%       50.62%       43.14%       48.21%       51.55%         B       1114       1813       877       2920       2681         29.70%       26.86%       32.59%       27.51%       26.75%         C       442       920       372       1419       1140         11.78%       13.63%       13.82%       13.37%       11.37%         D       164       262       131       509       457         4.37%       3.88%       4.86%       4.79%       4.56%         F       83       130       70       377       295         2.21%       1.92%       2.60%       3.55%       2.94%         S       121       207       80       271       284         3.23%       3.06%       2.97%       2.55%       2.83%    27. Student to Computer Ratio		F			0		14
White A 1827 3417 1161 5117 5167 48.71% 50.62% 43.14% 48.21% 51.55% B 1114 1813 877 2920 2681 29.70% 26.86% 32.59% 27.51% 26.75% C 442 920 372 1419 1140 11.78% 13.63% 13.82% 13.37% 11.37% D 164 262 131 509 457 4.37% 3.88% 4.86% 4.79% 4.56% F 83 130 70 377 295 2.21% 1.92% 2.60% 3.55% 2.94% S 121 207 80 271 284 3.23% 3.06% 2.97% 2.55% 2.83% 27. Student to Computer Ratio 1998-99 1999-00 2000-01 2001-02 2002-03		120					
White A 1827 3417 1161 5117 5167 48.71% 50.62% 43.14% 48.21% 51.55% B 1114 1813 877 2920 2681 29.70% 26.86% 32.59% 27.51% 26.75% C 442 920 372 1419 1140 11.78% 13.63% 13.82% 13.37% 11.37% D 164 262 131 509 457 4.37% 3.88% 4.86% 4.79% 4.56% F 83 130 70 377 295 2.21% 1.92% 2.60% 3.55% 2.94% S 121 207 80 271 284 3.23% 3.06% 2.97% 2.55% 2.83% 27. Student to Computer Ratio 1998-99 1999-00 2000-01 2001-02 2002-03		S		0			
B 1114 1813 877 2920 2681 29.70% 26.86% 32.59% 27.51% 26.75% C 442 920 372 1419 1140 11.78% 13.63% 13.82% 13.37% 11.37% D 164 262 131 509 457 4.37% 3.88% 4.86% 4.79% 4.56% F 83 130 70 377 295 2.21% 1.92% 2.60% 3.55% 2.94% S 121 207 80 271 284 3.23% 3.06% 2.97% 2.55% 2.83% 27. Student to Computer Ratio 1998-99 1999-00 2000-01 2001-02 2002-03			1.52%		81.00%	12.21%	1.98%
B 1114 1813 877 2920 2681 29.70% 26.86% 32.59% 27.51% 26.75% C 442 920 372 1419 1140 11.78% 13.63% 13.82% 13.37% 11.37% D 164 262 131 509 457 4.37% 3.88% 4.86% 4.79% 4.56% F 83 130 70 377 295 2.21% 1.92% 2.60% 3.55% 2.94% S 121 207 80 271 284 3.23% 3.06% 2.97% 2.55% 2.83% 27. Student to Computer Ratio 1998-99 1999-00 2000-01 2001-02 2002-03	White	Α	1827	3417	1161	5117	5167
C 442 920 372 1419 1140 11.78% 13.63% 13.82% 13.37% 11.37% D 164 262 131 509 457 4.37% 3.88% 4.86% 4.79% 4.56% F 83 130 70 377 295 2.21% 1.92% 2.60% 3.55% 2.94% S 121 207 80 271 284 3.23% 3.06% 2.97% 2.55% 2.83%  27. Student to Computer Ratio 1998-99 1999-00 2000-01 2001-02 2002-03			48.71%	50.62%	43.14%	48.21%	51.55%
C 442 920 372 1419 1140 11.78% 13.63% 13.82% 13.37% 11.37%  D 164 262 131 509 457 4.37% 3.88% 4.86% 4.79% 4.56%  F 83 130 70 377 295 2.21% 1.92% 2.60% 3.55% 2.94%  S 121 207 80 271 284 3.23% 3.06% 2.97% 2.55% 2.83%  27. Student to Computer Ratio 1998-99 1999-00 2000-01 2001-02 2002-03		В	1114	1813	877	2920	2681
D 11.78% 13.63% 13.82% 13.37% 11.37% 164 262 131 509 457 4.37% 3.88% 4.86% 4.79% 4.56% F 83 130 70 377 295 2.21% 1.92% 2.60% 3.55% 2.94% S 121 207 80 271 284 3.23% 3.06% 2.97% 2.55% 2.83% 27. Student to Computer Ratio 1998-99 1999-00 2000-01 2001-02 2002-03			29.70%	26.86%	32.59%	27.51%	26.75%
D 164 262 131 509 457 4.37% 3.88% 4.86% 4.79% 4.56% F 83 130 70 377 295 2.21% 1.92% 2.60% 3.55% 2.94% S 121 207 80 271 284 3.23% 3.06% 2.97% 2.55% 2.83%  27. Student to Computer Ratio 1998-99 1999-00 2000-01 2001-02 2002-03		C	442	920	372	1419	1140
F 83 130 70 377 295 2.21% 1.92% 2.60% 3.55% 2.94% S 121 207 80 271 284 3.23% 3.06% 2.97% 2.55% 2.83%  27. Student to Computer Ratio 1998-99 1999-00 2000-01 2001-02 2002-03			11.78%	13.63%	13.82%	13.37%	11.37%
F 83 130 70 377 295 2.21% 1.92% 2.60% 3.55% 2.94% S 121 207 80 271 284 3.23% 3.06% 2.97% 2.55% 2.83%  27. Student to Computer Ratio 1998-99 1999-00 2000-01 2001-02 2002-03		D	164	262	131	509	457
S 2.21% 1.92% 2.60% 3.55% 2.94% 121 207 80 271 284 3.23% 3.06% 2.97% 2.55% 2.83% 27. Student to Computer Ratio 1998-99 1999-00 2000-01 2001-02 2002-03			4.37%	3.88%	4.86%	4.79%	4.56%
S 121 207 80 271 284 3.23% 3.06% 2.97% 2.55% 2.83%  27. Student to Computer Ratio 1998-99 1999-00 2000-01 2001-02 2002-03		F	83	130	70	377	295
3.23% 3.06% 2.97% 2.55% 2.83%  27. Student to Computer Ratio 1998-99 1999-00 2000-01 2001-02 2002-03			2.21%	1.92%	2.60%	3.55%	2.94%
27. Student to Computer Ratio 1998-99 1999-00 2000-01 2001-02 2002-03		S	121	207	80	271	284
			3.23%	3.06%	2.97%	2.55%	2.83%
	27. Student to Co	omputer Ratio	1998-99	1999-00	2000-01	2001-02	2002-03
		9					

(End of Year)	FTE	FTE	FTE	FTE	FTE
	1998-99	1999-00	2000-01	2001-02	2002-03
BA	16	16	10	12	18
BA+15	3	2	2	2	3
BA+30	2	0	0	0	0
BA+45	11	8	7	6	7

		MJH 2	2002-03				1
	BA+60	1	2	2	2	2	
	BA+75	1	1	1	0	0	ı
	BA+90	0	0	0	2	2	
	BA+105	0	4	4	5	4	
	MA	7	6	6	4	3	
	MA+15	5	6	4	4	4	
	MA+30	4	4	4	7	7	
	MA+45	10	11	11	11	12	
	0 to 5 years	29	19	29	19	25	
	6 to 10 years	14	23	12	17	21	
	11 to 20 years	5	12	8	12	15	
	More than 20 years	12	11	11	12	10	
	Average Years Experience	10 years	9.95 years	15 years	15 years	10.5 years	
		9	r (de	E			
29	. Comparisons in dollars and cents						
	(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03	
	Square Foot		111005	111005	111005	111005	
	Cost for Electricity	\$40,128.85	\$44,240.06	\$44,808.56	\$41530.00	\$44200	
	Cost per square foot	\$0.37	\$0.40	\$0.40	\$0.37	\$0.40	
	Square Foot		111005	111005	111005	111005	
	Cost for Heat	\$13,488.33	\$21,953.30	\$31,406.41	\$36570.00	\$37670.00	
	Cost per square foot	\$0.12	\$0.20	\$0.28	\$0.33	\$0.34	

## Riverside 2002-03 ,RIVERSIDE ELEMENTARY SCHOOL

1. Average Daily Membership	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	362	407	373	330	305
2. Average Daily Attendance	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	347	386	358	316	294
3. Attendance Rate	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	95.86%	94.84%	95.97%	95.75	96.39%
4. Enrollment as of October 1					
	Oct. 98	Oct.99	Oct. 00	Oct. 01	2002-03
Kindergarten	46	74	62	41	33
Grade 1	. 64	53	63	56	38
Grade 2	68	74	52	60	56
Grade 3	68	61	69	47	57
Grade 4	72	75	56	67	52
Grade 5	46	57	59	50	56
Self Contained Special Ed.	0	5	13		
[전문][[전문학 : 10 12] (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				12	9
Total	364	399	374	333	301
5. Ethnicity	O-+ 08	0-4-00	0-4-00	0-4-01	0-4-02
A	Oct. 98	Oct.99	Oct. 00	Oct. 01	Oct. 02
American Indian	9 2.50%	19 4.70%	11 3.00%	16 4.62%	6 2.00%
Asian	5	5	5	5	8
	1.39%	1.20%	1.30%	1.44%	2.60%
Hispanic	37	39	19	9	16
•	10.28%	9.70%	5.10%	2.60%	5.30%
Black	7	9	5	9	5
	1.94%	2.20%	1.30%	2.60%	1.60%
White	302	329	331	307	269
	83.89%	82.00%	89.20%	88.72%	88.50%
Percent Minority	16.11%	18.00%	10.80%	11.26%	11.50%
6 Mobility					
6. Mobility	1000.00	1000.00	2000 01	2001.02	2002.02
(End of Yer)	1998-99	1999-00	2000-01	2001-02	2002-03
Transfers Into District	28	15	13	32	30
Transfers Out of District	28	46	26	2	22
7. Limited English Proficiency					
Difficult English Frontiency	Oct 09	Oot OO	Oot OO	Oat 01	Oat 02
	Oct. 98	Oct.99	Oct. 00	Oct. 01	Oct. 02
	31	25	27	16	22

## Riverside 2002-03

8. Free and Reduced Lunch Coun	8.	Free	and	Reduced	Lunch	Count
--------------------------------	----	------	-----	---------	-------	-------

	Oct. 98	Oct.99	Oct. 00	Oct. 01	Oct. 02
Free	96	120	83	74	73
Reduced	26	34	40	35	26
% of Free & Reduced Grades 1-5	34%	47%	32.80%	32.90%	34%

#### 9. Retention in Grade

(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
Kindergarten	0	1	0	0	0
Grade 1	0	0	0	0	0
Grade 2	1	0	0	0	0
Grade 3	0	0	0	0	0
Grade 4	0	0	0	0	0
Grade 5	0	0	0	0	0
Total	1	1	0	0	0

#### 10. Special Education Status

or Special Education Status	Dec. 98	Dec.99	Dec. 00	Dec. 01	Dec. 02
Speech/Language	18	24	21	13	14
Mild-Moderate Mentally	0	1	0	1	2
Moderate-Severe Mentally	0	0	1	0	1
Physically	1	0	0	1	1
Hearing	0	1	0	2	0
Visually	0	0	1	1	1
Specific Learning	7	10	10	7	5
Emotional Disorders	5	7	7	9	9
Deaf-Blind	0	0	0	0	0
Other Health	10	12	11	9	7
Autistic	0	1	0	2	2
Early Childhood Special Ed.	0	4	7	7	3
Total Disabilities Served	41	60	58	52	45

#### 11. Home Language

. Home Danguage					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
Chippewa	( <del>)</del>			1	0
English	360	359	354	327	288
Farsi	0	1	1	0	0
Spanish	35	23	10	2	4
Serbo-Croation				2	3
Vietnamese	2	1	2	3	3
Kurdish	1	2	4	8	4
Hawaiian				2	0
Persian	2	0	0	1	0
Russian	0	0	0	0	0
Arabic		8			1
Tongan					2

## 12. Absences

· Austrices						
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03	
0 Absences	15	43	54	0	15	
	3.92%	10.77%	15.56%		10.95%	
1 to 5 Absences	190	154	143	164	108	
	49 61%	38.59%	41.20%	48.52%	78.83%	

		Riversid	e 2002-03			
1	6 to 10 Absences	102	104	94	116	11
		26.63%	26.06%	27.08%	34.31%	8.03%
	11 to 15 Absences	31	52	35	38	3
	16 to 20 About	8.09%	13.03%	10.08%	11.24%	2.19%
	16 to 20 Absences	28	19	15	13	0
	21 or More Absences	7.31% 17	4.76% 27	4.32% 6	3.84% 7	0
	21 of More Austrices	4.44%	6.76%	1.72%	2.07%	0
10		1000.00				
13.	Suspensions	1998-99	1999-00	2000-01	2001-02	2002-03
	(End of Year)	1	2	1,5	6	0
14	. Bus Suspensions	1998-99	1999-00	2000-01	2001.02	2002.02
17.	(End of Year)	3	0	0	2001-02	2002-03
	(Elid of Tear)	3	U	U	U	U
				of CONCOMERSACION AND NOTICES		
15.	Alternative School Setting	1998-99	1999-00	2000-01	2001-02	2002-03
	(End of Year)	1	0	0	0	0
16.	Detention	1998-99	1999-00	2000-01	2001-02	2002-03
	(End of Year)	0	35	7	0	2
17.	Physical Assaults/Fighting	1998-99	1999-00	2000-01	2001-02	2002-03
	(End of Year)	0	5	7	0	0
18.	. Weapons	1998-99	1999-00	2000-01	2001-02	2002-03
20.	(End of Year)	0	0	1	0	0
			8			Ü
10	Tobacco	1000.00	1000.00	2000 01		2002.02
19.	(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03 0
	(End of You)	U	U	U	U	U
20	Alcohol	1000.00	1000.00			
20.	(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
	(End of Teal)	U	U	0	0	0
21	Other David Use	1000.00	1000.00			
21.	Other Drug Use (End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
	(End of Toll)	U	. 0	U	0	0
22	Vandalism	1000.00	1000 00			
ZZ.	Vandalism (End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
	(Lind of Toll)	0	0	0	0	0
222						
23.	Achievement	1000		202020000000000000000000000000000000000		LIVERINE ISSUE
	Grade 3  Reading Love Test of Pasis Skills	1998-99	1999-00	2000-01	2001-02	2002-03
	Reading Iowa Test of Basic Skills Percent at or above National 75%ile	45%	37%	42%	35%	36%
			e R3	72 /0	3370	30%
		, ag	0110			q

	Riversid	e 2002-03			
Percent at or above National 50%ile	67%	65%	72%	67%	64%
Percent at or above National 25%ile	81%	77%	81%	80%	79%
Grade 4					
Reading Iowa Test of Basic Skills					
Percent at or above National 75%ile	29%	44%	47%	49%	48%
Percent at or above National 50%ile	59%	72%	74%	76%	69%
Percent at or above National 25%ile	80%	85%	83%	84%	83%
Grade 5					
Reading Iowa Test of Basic Skills					
Percent at or above National 75%ile	28%	36%	49%	42%	47%
Percent at or above National 50%ile	65%	64%	78%	66%	76%
Percent at or above National 25%ile	86%	89%	94%	83%	91%
Grade 3					
Mathematics Iowa Test of Basic Skills					
Percent at or above National 75%ile	24%	52%	45%	43%	41%
Percent at or above National 50%ile	57%	70%	65%	67%	72%
Percent at or above National 25%ile	81%	82%	86%	88%	88%
Grade 4					
Mathematics Iowa Test of Basic Skills					
Percent at or above National 75%ile	27%	50%	50%	47%	44%
Percent at or above National 50%ile	51%	76%	72%	70%	65%
Percent at or above National 25%ile	80%	92%	83%	86%	79%
Grade 5					
Mathematics Iowa Test of Basic Skills					
Percent at or above National 75%ile	26%	54%	47%	45%	41%
Percent at or above National 50%ile	65%	77%	75%	66%	73%
Percent at or above National 25%ile	84%	91%	94%	85%	86%

Minnesota Comprehensive Assessments (MCA)
Level IV - Student demonstrates advanced performance
Level III - Student demonstrates solid academic performance

Level IIa - Student demonstrates grade level performance Level IIb - Student demonstrates partial knowledge Level I - Student demonstrates limited knowledge

(	Riverside Figur	es)			
Grade 3 - Reading MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	15%	21%	27%	18%	21%
Percent at or above Level III	39%	30%	28%	34%	34%
Percent at or above Level IIa	8%	21%	9%	23%	15%
Percent at or above Level IIb	21%	13%	16%	14%	20%
Percent at or above Level I	16%	15%	19%	11%	10%
Grade 5 – Reading MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	14%	15%	39%	32%	40%
Percent at or above Level III	32%	46%	47%	32%	29%
Percent at or above Level IIa	15%	17%	5%	14%	7%
Percent at or above Level IIb	29%	10%	5%	6%	11%
Percent at or above Level I	10%	12%	4%	16%	13%
	1998-99	1999-00	2000-01	2001-02	2002-03
Grade 3 - Mathematics MCA					
Percent at or above Level IV	17%	21%	10%	13%	25%
•	Pag	ge R4			

	Riversid	e 2002-03			
Percent at or above Level III	48%	36%	40%	31%	18%
Percent at or above Level IIa	23%	21%	27%	18%	29%
Percent at or above Level IIb		12%	7%	27%	15%
Percent at or above Level I	3%	9%	16%	11%	13%
Grade 5 – Mathematics MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	4%	11%	13%	27%	28%
Percent at or above Level III	35%	50%	50%	31%	37%
Percent at or above Level IIa	32%	17%	17%	16%	13%
Percent at or above Level IIb	20%	10%	17%	16%	11%
Percent at or above Level I	8%	12%	4%	10%	11%
Grade 5 – Writing MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	10%	4%	10%	8%	38%
Percent at or above Level III	24%	43%	64%	54%	38% 46%
Percent at or above Level IIa		33%	7%	15%	8%
Percent at or above Level IIb		33% 0%	0%	23%	8% 0%
Percent at or above Level II	7%	0% 8%	2%	0%	0% 8%
reicent at of above Level I	170	8%	2%	0%	8%
	(State Comparise	ons)			
Grade 3 – Reading MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	8%	11%	16%	16%	17%
Percent at or above Level III	32%	33%	33%	33%	42%
Percent at or above Level IIa	23%	21%	17%	17%	17%
Percent at or above Level IIb	16%	17%	18%	18%	13%
Percent at or above Level I	21%	18%	16%	16%	11%
Grade 5 – Reading MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	12%	16%	24%	25%	25%
Percent at or above Level III	33%	36%	39%	39%	42%
Percent at or above Level IIa		19%	15%	15%	14%
Percent at or above Level IIb		15%	11%	11%	12%
Percent at or above Level I	18%	14%	11%	10%	7%
		2.30		20.0	
Grade 3 - Mathematics MCA		1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV		10%	14%	11%	19%
Percent at or above Level III	33%	37%	39%	37%	37%
Percent at or above Level IIa		25%	25%	25%	18%
Percent at or above Level IIb		18%	13%	17%	20%
Percent at or above Level I	12%	10%	10%	10%	6%
Grade 5 - Mathematics MCA		1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV		12%	13%	14%	18%
Percent at or above Level III	31%	33%	37%	39%	39%
Percent at or above Level IIa		25%	22%	20%	20%
Percent at or above Level IIb	15%	16%	17%	18%	17%
Percent at or above Level I	18%	14%	11%	10%	6%
Grade 5 - Writing MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	3%	4%	3%	5%	22%
Percent at or above Level III	42%	38%	52%	55%	39%
		2 TANTO 20T V.		, <del></del>	5785018470

	Riversid	e 2002-03			•
Percent at or above Level IIa	35%	35%	24%	23%	10%
Percent at or above Level IIb	15%	12%	14%	13%	23%
Percent at or above Level I	5%	8%	4%	3%	6%
24. Student to Computer Ratio	1998-99	1999-00	2000-01	2001-02	2002-03
	3 to 1	3 to 1	3 to 1	3 to 1	3 to 1
25. Teaching Staff					
(End of Year)	FTE	FTE	FTE	FTE	FTE
±	1998-99	1999-00	2000-01	2001-02	2002-03
BA	10	7	6	6	7
BA+15	2	. 1	2	2	2
BA+30	3 2	3	2 2	2 3	1
BA+45	2	3	2	3	4
BA+60	0	0	0	0	0
BA+75	0	0	0	0	0
BA+90	0	0	0	0	0
BA+105	0	4	2	2	1
MA	0	0	0	0	0
MA+15	2	0	0	0	0
MA+30	1	3	3	0	1
MA+45	8	7	7	9	9
0 to 5 years	6	3	8	9	7
6 to 10 years	10	12	10	5	6
11 to 20 years	5	8	4	9	15
More than 20 years	6	5	5	2	3
Average Years Experience	15 years	14 years	6.75 years	6.25 years	11.25 years
26. Electricity and Heat Cost Comparisons in dollars and cents	per square fo	ot			
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
Square Foot		40425	40425	40425	40425
Cost for Electricity	\$8,779.78	\$9,906.00	\$9,892.62	\$11140.00	\$11480.00
Cost per square foot	\$0.21	\$0.25	\$0.24	\$0.27	\$0.28
Square Foot		40425	40425	40425	40425
Cost for Heat	\$9,198.11	\$9,404.97	\$21,292.85	\$14760.00	\$15200.00
Cents per square foot	\$0.23	\$0.23	\$0.53	\$0.36	\$0.38

## MHS 2002-03 MOORHEAD SENIOR HIGH SCHOOL

1. Average Daily Membership	pediturbate de la racione				
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
	1696	1721	1698	1725	1692
2. Average Daily Attendance	99-4934920 AVS				
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
	1614	1656	1591	1629	1593
3. Attendance Rate			10 1252/52 152 1		
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
	95.17%	96.22%	93.69%	94.43%	94.15%
4. Enrollment as of October 1					
	Oct. 98	Oct. 99	Oct. 00	Oct. 01	Oct. 02
Grade 9	449	450	435	437	402
Grade 10	470	443	436	430	443
Grade 11	413	445	419	446	431
Grade 12	413	379	411	424	441
Self Contained Special Ed.	88	25	27	included	included
Total	1833	1742	1728	1737	1717
5. Ethnicity					
	Oct. 98	Oct. 99	Oct. 00	Oct. 01	Oct. 02
American Indian	39	18	20	15	23
	2.12%	1%	1.20%	0.89%	1.30%
Asian	37	41	31	23	21
	2.01%	2.40%	1.80%	1.37%	1.20%
Hispanic	99	82	69	76	90
	5.37%	4.70%	4.00%	4.55%	5.30%
Black	11	10	26	41	24
Black	11	18	26	41	34
	0.60%	1.00%	1.50%	2.40%	2.00%
White	1657	1583	1566	1528	1542
······································	89.91%	90.90%	91.50%	90.79%	90.20%
	03.5170	30.30%	71.5070	70.1770	70.2070
Percent Minority	10.09%	9.10%	8.50%	9.21%	9.80%
			et.		
6. Mobility					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
Transfers Into District	123	55	23	104	68
Transfers Out of District	73	124	112	102	37
7. Limited English Proficiency	Oct. 98	Oct.99	Oct.00	Oct. 01	Oct. 02
	95	68	79	106	96
	,,,	00	17	100	70

	MHS	2002-03			
8. Free and Reduced Lunch Count	Oct. 98	Oct.99	Oct. 00	Oct. 01	Oct. 02
Free	205	236	238	254	302
Reduced	92	96	119	99	76
% of Free & Reduced	17%	17%	19%	21%	22%
9. Special Education Status					
10	Dec. 98	Dec. 99	Dec. 00	Dec. 01	Dec. 02
Speech/Language	3	5	4	5	9
Mild-Moderate Mentally	7	10	9	10	15
Moderate-Severe Mentally	17	16	18	18	12
Physically	6	10	10	11	11
Hearing	6	6	5	1	3
Visually	1	1	1	1	0
Specific Learning	90	117	110	107	102
Emotional Disorders	58	58	42	57	52
Deaf-Blind	0	0	0	0	0
Other Health	21	38	31	44	56
Autistic	3	8	10	12	12
Early Childhood Special Ed.	0	0	0	0	0
Traumatic Brain Injury	2	1	2	2	1
Severely Multiply Impaired					2
<b>Total Disabilities Served</b>	214	270	242	268	275
32.02					
10. Home Language	1000 00	1000.00	2000 01	2001-02	2002-03
(End of Year)	1998-99	1999-00	2000-01		0
Afrikaans	0	0	U	0	3
Arabic	2	0	0	4 0	1
Chinese	2000	1606	1563	1633	1535
English	1712	0		1033	0
Persian	4	V-V	0	1	0
French	1	0	1	1	0
Japanese	1	1	0	1	3
Lao	1	2 0	2	3	0
Norwegian	2		1	1	0
Ojibwe	0 86	0	0 51	0 97	64
Spanish		64			
Viatromaca	10	11	10	V	7
Vietnamese	10	11	10	8	7 25
Kurdish	15	19	17	23	25
Kurdish Swedish	15 1	19 3	17 4	23 4	25 2
Kurdish Swedish German	15 1 5	19 3 0	17 4 4	23 4 8	25 2 0
Kurdish Swedish German Cambodian	15 1 5 0	19 3 0 0	17 4 4 0	23 4 8 0	25 2 0 0
Kurdish Swedish German Cambodian Cantonese	15 1 5	19 3 0 0	17 4 4 0	23 4 8 0	25 2 0 0 0
Kurdish Swedish German Cambodian Cantonese Hawaiian	15 1 5 0	19 3 0 0 0	17 4 4 0 0	23 4 8 0 0	25 2 0 0 0 0
Kurdish Swedish German Cambodian Cantonese Hawaiian Lithuanian	15 1 5 0	19 3 0 0	17 4 4 0 0 0	23 4 8 0 0 0	25 2 0 0 0 0 0
Kurdish Swedish German Cambodian Cantonese Hawaiian Lithuanian Portuguese	15 1 5 0	19 3 0 0 0 0 0	17 4 4 0 0 0 0 0 5	23 4 8 0 0 0 0 2	25 2 0 0 0 0 0 0
Kurdish Swedish German Cambodian Cantonese Hawaiian Lithuanian Portuguese Somali	15 1 5 0	19 3 0 0 0 0 0 1 2	17 4 4 0 0 0 0 0 5 8	23 4 8 0 0 0 0 2 18	25 2 0 0 0 0 0 0 0
Kurdish Swedish German Cambodian Cantonese Hawaiian Lithuanian Portuguese	15 1 5 0	19 3 0 0 0 0 0	17 4 4 0 0 0 0 0 5	23 4 8 0 0 0 0 2	25 2 0 0 0 0 0

MHS 2002-03

	MILIO	2002-03				
Serbo-Croation				1	2	
Swahili		13		1	1	
Ukranian				1	1	
Okinawan					1	
Farsi			8		1	
Not Available					7	
					35.2	
11. Failure Rate (# of semester cours						
	1998-99	1999-00	2000-01	2001-02	2002-03	
No Failures	1202	1492	1452	2882	1320	
	81.99%	86.00%	84.00%	77.43%	80.00%	
J 1997 W.						
1 Failure	89	115	118	484	152	
	6.07%	7.00%	7.00%	13.00%	9.21%	
0 F 1						
2 Failures	64	43	59	197	68	
	4.36%	3.00%	3.41%	5.29%	4.12%	
3 Failures	40	20	20	***		
3 Failules	48	38	38	103	39	
	3.27%	3.00%	2.19%	2.76%	2.36%	
4 Failures	27	19	25	42	24	
4 I andres	1.84%	1.00%	1.44%	1.12%	1.45%	
* * * * * * * * * * * * * * * * * * * *	1.0470	1.00%	1.4470	1.12%	1.43%	
5 or More Failures	36	35	36	14	47	
	2.45%	2.00%	2.08%	0.37%	2.85%	
				0.07.0	2.0070	
12. Dropout Rate (grades 7 - 12)	1998-99	1999-00	2000-01	2001-02	2002-03	
(End of Year)	69	44	21	22	17	
	2.47%	1.67%	1.21%	1.21%	1.01%	
40.47						
13. Unexcused Absences			2222237230			
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03	
0 Unexcused Absences	730	503	810	111	550	
	39.82%	28.87%	48.20%	6.59%	32.03%	
1 to 5 UnexcusedAbsences	607	720	770	500	504	
1 to 3 OliexcusedAbsences	33.11%	728 41.79%	779	590	584	
	33.11%	41.79%	46.30%	35.05%	34.01%	
6 to 10 Unexcused Absences	161	178	62	485	266	
o to to onexcused resences	8.78%	10.21%	3.60%	28.81%	15.49%	
	0.7070	10.2170	3.00%	20.01 //	13.4970	
11 to 15 Unexcused Absences	85	93	11	237	125	
	4.63%	5.33%	0.60%	14.08%	7.28%	
		- mvistoria vistori		5 /6		
16 to 20 Unexcused Absences	46	61	9	118	58	
	2.50%	3.50%	0.50%	7.01%	3.38%	
	Pa	ige S3			1 ~	
	, .	.30 00			1 [] 2	?
					0_	6

## MHS 2002-03

21 or More Unexcused Absences	204	179	8	142	134
	11.12%	10.27%	0.40%	8.43%	7.80%
14. Suspensions (End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
Out of School	442	470	586	59	114
In School				148	320
15. Bus Suspensions	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	1	0	0	13	0
16. Alternative School Setting	Oct. 98	Oct. 99	Oct. 00	Oct. 01	Oct. 02
(End of Year)	82	26	16	22	8
(,		0700FN	1000000		10. <del>17</del> .00
17 Detention	1009.00	1000.00	2000.01	2001.02	2002 02
17. Detention (End of Year)	1998-99	1999-00	2000-01	2001-02 576	2002-03 661
(Elid of Teal)	, <b>U</b>	U	0	370	001
					50
18. Physical Assaults/Fighting	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	20	11	27	16	35
19. Weapons	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	1	3	1	2	4
(					
20 T-h	1009.00	1000.00	2000 01	2001.02	2002-03
20. Tobacco (End of Year)	1998-99	1999-00 15	2000-01 7	2001-02 15	17
(End of Tear)	3	13	,	13	.,
21. Alcohol	1002.00	1000.00	2000 01	2001.02	2002-03
(End of Year)	1998-99	1999-00	2000-01	2001-02	3
(End of Tear)		( <b>4</b> )	3	J	3
22. Other Drug Use	1998-99	1999-00	2000-01	2001-02	<u>2002-03</u>
(End of Year)	0	8	11	3	10
23. Vandalism/Fire	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	1	1	3	4	5
24. Co and Extra Curricular Activ	ities				
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
Companyagement EE000500		eMale Female	Male Female	e Male Female	
Baseball	79 0	69 0	68 0	52 0	50 00
Basketball	78 50	77 64	82 46	65 47	47 38
0:	Pa	age S4			

š			MHS 2	2002-	03						
	Cheerleading	0	0	02	29	0	18	0	25	00	26
<u>*</u>	Cross Country	17	15	14	14	19	13	20	18	19	
	Danceline	0	0	00	20	0	22	00	32	00	
	Football	140	0	147	00	152	0	159		144	
	Golf	23	16	31	15	40	22	30	22	20	
	Gymnastics	0	16	00	09	0	12	0	13	00	
	Hockey	47	17	45	19	46	20	45	22	46	
	Soccer	69	60	66	51	64	49	64	44	60	
	Softball	0	35	00	39	00	36	00	26	00	
	Swimming	28	56	18	52	24	47	28	25	24	
	Tennis	20	34	23	34	25	29	20	20	15	
	Track	57	67	66	57	91	50	89	54	86	
	Volleyball	0	64	00	60	00	56	00	44	00	
	Wrestling	37	0	31	0	25	00	19	00	23	
	Apollo Strings	7	16	04	18	05	22	06	14	03	
	Chamber Ensemble	11	8	14	15	19	21	00	00	00	
	Cho Kio	0	7	00	08	00	07	01	09	00	C2000
	Debate	12	7	09	07	08	08	14	08	14	
	Drill/Flag Team	6	16	06	21	00	18	00	08	00	
	Key Club	7	26	09	38	15	45	15	25	23	
	Knowledge Bowl	24	14	22	04	23	01	24	04		06
	Math League	9	8	10	07	15	07	16	07		03
	Mock Trial	3	4	03	03	03	08	04	08	03	
	Musical	18	25	28	48	18	30	25	34		40
	Odyssey of the Mind	4	3	00	00	00	00	00	00		00
	Pep Band	29	48	18	28	15	24	23	29		38
	Play	18	16	19	18	14	24	28	22		27
	Science Challenge	8	7	09	07	12	02	12	03		02
	Speech	21	53	24	60	22	45	15	27	27	53
	Spud Paper	14	20	12	21	08	14	15	08	08	07
	Student Council	5	29	06	26	07	31	09	29	08	44
25	. Achievement	-	255 oug							10.0	21 845
	Grade 9		98-99	1999	9-00	200	0-01	200	1-02	2002	2-03
	Reading Iowa Test of Educational D		•	200.00	120	122779			2000	7012	
	Percent at or above National 75%il		6%	37			%		1%		%
	Percent at or above National 50%il		6%	66			%		1%		%
	Percent at or above National 25%il	8	4%	66	%	83	%	83	8%	87	%
	Grade 9			0.002							
	Mathematics Iowa Test of Education				~		. ~		. ~		of.
	Percent at or above National 75%il		0%	53			%		1%		1%
	Percent at or above National 50%il		2%	72			%		5%		5%
	Percent at or above National 25%il	8	9%	87	%	90	1%	91	%	87	%
	ACT Scores - Core Curriculum	199	98-99	1999	9-00	200	0-01	200	1-02	200	2-03
	English Moorhead		2.2	22			.9		1.6		2
	State		2.1	21			2		2		2
	National		1.8	21			.5		1.4		1.4

	State   22.8   22.8   22.8   22.9   22.7     National   21.8   21.8   21.7   21.6   21.6     Reading Moorhead   23.2   23.1   23.2   23.4   23.7     State   23.1   23   23.1   23.2   23.2     National   22.4   22.4   22.2   22.2   22.2     Science Moorhead   23.3   23.5   23.3   23.2   23.5     State   22.9   22.8   22.9   22.9   22.9     National   21.9   21.8   21.8   21.7   21.7     Composite Moorhead   23   23.3   23.1   23.1   23.4     State   22.9   22.8   22.8   22.9   22.8     National   22   22   21.9   21.8     ACT Scores - All Graduates   1998-99   1999-00   2000-01   2001-02   2002-03     English Moorhead   21.3   21.4   21.6   21.3   21.1     State   21.4   21.2   21.3   21.2   21.2     National   20.5   20.5   20.5   20.2   20.3     Math Moorhead   22.3   22.9   22.9   23.2   23     State   22   21.9   21.9   21.9   22   21.8     National   20.7   20.7   20.7   20.6   20.6     Reading Moorhead   22.3   22.6   22.8   23   22.8     State   22.4   22.3   22.4   22.5   22.4     National   21.4   21.4   21.3   21.1   21.2     Science Moorhead   22.5   23   22.9   23   22.7     State   22.4   22.3   22.4   22.5   22.4     National   21.4   21.4   21.3   21.1   21.2     Science Moorhead   22.5   23   22.9   23   22.7     State   22.3   22.2   22.3   22.3   22.2     National   21   21   21   20.8   20.8     Science Moorhead   22.5   23   22.2   22.3   22.3     State   22.3   22.2   22.3   22.3   22.2     National   21   21   21   20.8   20.8     Science Moorhead   22.5   23   22.2   22.3   22.3     Science Moorhead   22.5   23   22.2   22.3   22.3   22.2     National   21   21   21   20.8   20.8     Science Moorhead   22.3   22.2   22.3   22.3   22.2     National   21   21   21   20.8   20.8					
Math	Moorhead	22.9	23.7	23.4	23.8	24
	State	22.8	22.8	22.8	22.9	22.7
	National	21.8	21.8	21.7	21.6	
Reading	Moorhead	23.2	23.1	23.2	23.4	23.7
	State	23.1	23	23.1	23.2	23.2
	National	22.4	22.4	22.2	22.2	22.2
Science	Moorhead					
	State	22.9	22.8	22.9	22.9	22.9
	National	21.9	21.8	21.8	21.7	21.7
Compos	ite Moorhead	23	23.3	23.1	23.1	23.4
	State	22.9	22.8	22.8	22.9	22.8
. 8	National	22	22	21.9	21.8	21.8
ACT Sc	ores - All Graduates	1998-99	1999-00	2000-01	2001-02	2002-03
English	Moorhead	21.3	21.4	21.6	21.3	21.1
	State	21.4	21.2	21.3	21.2	21.2
	National	20.5	20.5	20.5	20.2	20.3
Math	Moorhead	22.3	22.9	22.9	23.2	23
	State	22	21.9	21.9	22	21.8
	National	20.7	20.7	20.7	20.6	20.6
Reading	Moorhead	22.3	22.6	22.8	23	22.8
	State	22.4	22.3	22.4	22.5	22.4
	National	21.4	21.4	21.3	21.1	21.2
Science	Moorhead	22.5	23	22.9	23	22.7
	State	22.3	22.2	22.3	22.3	22. <b>2</b>
	National	21	21	21	20.8	20.8
Compos	ite Moorhead	22.3	22.6	22.7	22.8	22.5
-	State	22.1	22	22.1	22.1	22
	National	21	21	21	20.8	20.8
Percenta	age of Participation					55.2%

\*Note: This information includes Alternative Education students, Special Education students, and all transfer students who entered the district prior to the end of school in June of each year.

## GRADUATION STANDARDS

Class of 2002 (end of year)

Reading	1998-99	1999-00	2000-01	2001-02
Passed	340	370	375	380
Percent Passed	80%	84%	88%	94.76%

	MHS	2002-03		
Not Passed	75	51	28	7
Percent Not Passed	18%	12%	6%	1.74%
Not Yet Tested	9	21	18	0
Percent Not Yet Tested	2%	4%	4%	
Exempt			4	10
Pass Individual				4
Mathematics	1998-99	1999-00	2000-01	2001-02
Passed	356	361	368	368
Percent Passed	81%	83%	87%	91.77%
Not Passed	70	51	36	15
Percent Not Passed	16%	12%	8%	3.74%
Not Yet Tested	12	21	17	0
Percent Not Yet Tested	3%	5%	4%	
Exempt			4	10
Pass Individual				8
Writing			2000-01	2001-02
Passed			386	380
Percent Passed			90%	94.76%
Not Passed			15	4
Percent Not Passed			4%	1.00%
Not Yet Tested			18	2
Percent Not Yet Tested			4%	0.50%
Exempt			6	10
Pass Individual	7		0	5

## GRADUATION STANDARDS Class of 2003 (end of year)

Reading	1998-99	1999-00	2000-01	2001-02	2002-03
Passed	324	366	374	379	412
Percent Passed	77%	80%	80%	86.92%	92.38%
Not Passed	90	70	41	32	13
Percent Not Passed	21%	15%	9%	8.44%	2.90%
Not Yet Tested	6	23	42	16	3
Percent Not Yet Tested	1%	5%	9%	4.22%	0.68%
Exempt			7	9	16
Pass Individual				0	2
Mathematics	1998-99	1999-00	2000-01	2001-02	2002-03
Passed	327	363	371	371	405
Percent Passed	78%	79%	80%	85.09%	90.81%
Not Passed	86	72	44	38	16
Percent Not Passed	21%	16%	9%	8.71%	3.59%
Not Yet Tested	6	24	42	17	0
Percent Not Yet Tested	1%	5%	9%	3.89%	3.37%
Exempt			7	9	15

Pass Individual			.*	1	10
Writing			2000-01	2001-02	2002-03
Passed			391	385	410
Percent Passed			84%	83.00%	91.93%
Not Passed			8	11	11
Percent Not Passed			2%	2.52%	2.47%
Not Yet Tested			58	24	5
Percent Not Yet Tested			12%	5.50%	1.13%
Exempt			7	16	18
Pass Individual			Ó	0	2
1 100 1101 / 10011				131	<del></del>
Class of 2004 (end of year)		1000.00	2000 01	2001.02	2002 02
Reading	-	1999-00	2000-01	2001-02	2002-03
Passed		362	374	389	411
Percent Passed		78%	82%	84.38%	89.16%
Not Passed		83	54	42	35
Percent Not Passed		17%	12%	9.11%	7.60%
Not Yet Tested		18	26	26	11
Percent Not Yet Tested		4%	6%	5.63%	2.37%
Exempt		1	3	4	4
Pass Individual		0	0	0	0
				0	
Mathematics		1999-00	2000-01	2001-02	2002-03
Passed		349	357	378	398
Percent Passed		75%	18%	81.99%	86.34%
Not Passed		94	72	55	47
Percent Not Passed		20%	16%	11.93%	10.20%
Not Yet Tested		20	25	24	12
Percent Not Yet Tested		4%	5%	5.20%	2.61%
Exempt		1	3	4	4
Pass Individual		0	0	0	0
Writing				2001-02	2002-03
Passed				389	411
Percent Passed				84.38%	89.16%
Not Passed				35	28
Percent Not Passed				7.59%	6.08%
Not Yet Tested				32	18
Percent Not Yet Tested				6.94%	3.91%
Exempt				5	4
Pass Individual				0	0
Class of 2005 (end of year)					
Panding			2000-01	2001-02	2002-03
Reading Passed			355	375	399
			76%	80.99%	85.44%
Percent Passed			10%	00.7970	03.7770

MHS	20	()フ-	nз

Not Passed	<b>72</b> :	65	49
Percent Not Passed	15%	14.03%	10.50%
Not Yet Tested	36	21	18
Percent Not Yet Tested	7%	4.53%	3.86%
Exempt	2	2	1
Pass Individual	0	0	N/A
Mathematics			
Passed	338	363	383
Percent Passed	73%	78.40%	82.02%
Not Passed	90	78	67
Percent Not Passed	19%	16.84%	14.35%
Not Yet Tested	35	20	17
Percent Not Yet Tested	8%	4.31%	3.64%
Exempt	2	2	1
Pass Individual	0	0	N/A

## Class of 2006 (end of year)

2001-02	2002-03
323	365
76.00%	82.40%
75	67
17.64%	15.13%
25	10
5.88%	2.26%
2	1
0	N/A
2001-02	2002-03
321	363
75.52%	81.95%
79	72
18.58%	16.26%
23	6
5.41%	1.36%
2	2
0	N/A
	323 76.00% 75 17.64% 25 5.88% 2 0  2001-02 321 75.52% 79 18.58% 23 5.41% 2

### 26. Grade Distribution by Ethnicity

(End of Year)		1998-99	1999-00	2000-01	2001-02	2002-03
American Indian	Α	18	18	20	41	28
		13.23%	14.63%	19.41%	16.07%	12.50%
	В	24	31	31	74	53
		17.64%	25.20%	30.00%	29.01%	23.66%
	C	18	37	18	64	57

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		MHS	2002-03			
5 F 1 I		13.23%	30.08%	17.00%	25.09%	25.45%
	D	15	19	15	32	45
		11.02%	15.44%	14.56%	12.54%	20.09%
	F	23	18	18	39	38
		16.91%	14.63%	17.47%	15.29%	16.96%
	S	2	0	1	5	3
		1.47%		0.90%	1.96%	1.34%
Asian	Α	83	79	78	124	131
		26.68%	40.93%	50.64%	45.09%	53.91%
	В	79	55	53	86	62
		25.40%	28.49%	34.41%	31.27%	25.51%
	С	36	30	12	46	21
		11.57%	15.54%	77.90%	16.72%	8.64%
	D	16	16	8	13	14
		5.14%	8.29%	51.90%	4.72%	5.76%
	F	20	9	3	2	10
	950	6.43%	3.10%	1.94%	0.72%	4.12%
	S	19	4	0	4	5
		6.10%	2.07%		1.45%	2.06%
Hispanic	Α	42	50	47	144	129
•		8.69%	13.19%	11.80%	13.07%	14.46%
	- <b>B</b>	85	77	106	263	234
		17.59%	20.31%	26.70%	23.88%	26.23%
	C	85	116	107	284	217
		17.59%	30.60%	26.95%	25.79%	24.33%
	D	52	65	65	165	153
		10.76%	17.15%	16.37%	14.98%	17.15%
	F	98	61	60	211	123
		20.28%	16.09%	15.11%	19.16%	13.79%
	S	23	10	12	34	36
		47.60%	2.63%	3.02%	3.08%	4.04%
	U	6	0			
		1.24%				
Black	Α	21	35	38	91	96
		16.15%	37.23%	31.66%	20.91%	24.06%
	В	33	23	28	123	125
		25.38%	24.46%	23.33%	28.27%	31.33%
	C	18	15	17	90	90
		13.84%	15.95%	14.16%	20.68%	22.56%
	D	9	14	14	56	49
	5-1297	6.92%	14.89%	11.66%	12.87%	12.28%
	F	4	5	9	41	25
		3.07%	5.30%	7.50%	9.42%	6.27%
	S	1	2	14	34	14
		0.76%	2.12%	11.66%	7.81%	3.51%

## MHS 2002-03

White	Α	4010	4179	3891	7481	7312
		36.37%	41.85%	40.30%	41.05%	41.06%
	В	3139	3282	3105	5628	5455
		28.47%	32.86%	32.16%	30.88%	30.64%
	C	1629	1546	1588	2943	2989
		14.77%	15.48%	16.45%	16.15%	16.79%
	D	661	584	656	1197	1250
		5.99%	5.84%	6.79%	6.56%	7.02%
	F	342	287	337	737	597
		3.10%	2.87%	3.49%	4.04%	3.35%
	S	105	107	76	236	203
	8	0.95%	1.07%	7.80%	1.29%	1.14%
05 C4-344- C-		1998-99	1999-00	2000-01	2001-02	2002-03
27. Student to Comp	uter Katio	3 to 1	3 to 1	3 to 1	3 to 1	3 to 1
			E			
28. Teaching Staff		FTE	FTE	FTE	FTE	FTE
(End of Year)		1998-99	1999-00	2000-01	2001-02	2002-03
BA		29	28	10	19	23
BA+15		5	2	2	7	8
BA+30		3	1	0	7	5
BA+45		12	7	7	9	9
BA+60		2	2	2	2	2
BA+75		1	1	1	1	1
BA+90		0	0	0	0	0
BA+105		0	3	4	4	3
MA		11	12	6	9	11
MA+15		6	9	4	6	8
MA+30		5	5	4	5	3
MA+45		27	24	11	30	30
0 to 5 years		39	35	34	49	55
6 to 10 years		26	28	26	22	29
11 to 20 years		18	28	22	23	31
More than 20 year	S	17	15	14	13	17
Average Years Ex	perience	10 years	10.5 years	11 years	9 years	9.5 years
29. Post Secondary O	ptions					
(End of Year)		1998-99	1999-00	2000-01	2001-02	2002-03
Number of Studen	ts Participating	142/117	118/106	112/85	46/39	45/55
Number of Classes		469	378	302	132	150
Art		3	2	0	2	3
Business		6	11	3	2 5	0
		· · ·	11		100	

	MHS	2002-03			
Communications	14	5	5	2	4
Computer Science	5	10	6	4	1
English	123	104	125	50	30
Health	5	3	1	1	1
Industrial Technology	0	3	5	0	1
Education	0	2	7	0	0
Mathematics	51	104	57	12	9
Music	5	4	0	2	2
Personal & Family Life	1	2	0	2	2
Physical Education	4	5	1	2	0
Science	55	20	11	12	7
Social Science	116	65	64	18	23
World Language	60	33	16	18	14
Criminal Justice		1	1	2	3
Grade Received A	174	144	122	52	48
Grade Received 11	37.00%	38.10%	39.10%	34.21%	48.00%
В	131	105	130	47	36
<del>20</del>	28.00%	28.00%	41.66%	30.92%	36.00%
C	80	48	37	22	10
	17.00%	13.00%	11.85%	14.47%	10.00%
D	- 11	22	8	7	2
	2.30%	6.00%	25.60%	4.60%	2.00%
F	19	16	5	7	1
	4.00%	5.00%	1.60%	4.60%	1.00%
<b>I</b>	0	2	0	5	0
	0	1.00%		3.28%	
W	21	41	0	12	3
	4.47%	11.00%		7.89%	3.00%
30. Electricty and Heat Cost Comparisons in dollars and cents					2002.02
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
Square Foot		259002	259002	259002	259002
Cost for Electricity	\$123,842.01	\$145,511.72		\$154560.00	\$159200.00
Cost per square foot	\$0.43	\$0.56	\$0.67	\$0.60	\$0.61
Square Foot	8	259002	259002	259002	259002
Cost for Heat	\$77,237.80	\$90,864.33	\$156,840.60	\$140390.00	\$144600.00
Cost per square foot	\$0.27	\$0.35	\$0.61	\$0.54	\$0.56

## WASHINGTON ELEMENTARY SCHOOL

1. Average Daily Membership					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
• *************************************	664	603	586	598	582
2. Average Daily Attendance			2.2.2	1555	
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
ST STANDARD STANDARD STANDARD.	630	576	555	569	558
3. Attendance Rate					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
	94.88%	95.52%	94.70%	95.15%	95.87%
4. Enrollment as of October 1					
	Oct. 98	Oct. 99	Oct. 00	Oct. 01	Oct. 02
Kindergarten	122	84	122	98	112
Grade 1	133	114	89	116	101
Grade 2	136	135	113	86	116
Grade 3	136	139	137	114	87
Grade 4	143	133	131	135	120
Grade 5				60	52
Self Contained Special Ed.	6	5	0	0	0
Total	676	610	592	609	588
5. Ethnicity					
,	Oct. 98	Oct. 99	Oct. 00	Oct. 01	Oct. 02
American Indian	19	11	16	15	14
	2.84%	1.80%	2.70%	2.53%	2.40%
Asian	5	11	6	3	6
	0.75%	1.80%	1.00%	0.50%	1.00%
Hispanic	105	88	97	82	97
Trispanie	15.70%	14.60%	16.50%	13.85%	16.30%
	13.7070	14.00 /0	10.50%	13.0370	10.30 %
Black	1	2	1	3	5
*	0.15%	0.03%	0.02%	0.51%	0.80%
White	539	491	467	489	473
	80.57%	81.40%	79.60%	82.60%	79.50%
Percent Minority	19.44%	18.60%	20.40%	17.39%	20.50%
< 25 LW.					
6. Mobility		1947927124900000000000	702 92 025909 - 1-000-		DESCRIPTION VOCABRATO
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
Transfers Into District	42	23	21	71	49
Transfers Out of District	17	56	64	72	45

	100		1 0 00000		
7. Limited English Proficiency	Oct. 98	Oct. 99	Oct. 00	Oct. 01	Oct. 02
,. 2	91	77	115	84	9
8. Free and Reduced Lunch Count	Oct. 98	Oct.99	Oct. 00	Oct. 01	Oct. 02
Free	226	245	213	201	212
Reduced	53	53	64	60	55
% of Free & Reduced	42.00%	49.00%	47.00%	38.00%	50.00%
9. Retention in Grade					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
Kindergarten	0	2	4	5	4
Grade 1	1	1	3	2	1
Grade 2	1	2	0	1	2
Grade 3	1	1	0	1	0
Grade 4	0	0	0	1	0
Total	3	6	7	10	7
10. Special Education Status					
	Dec. 98	Dec. 99	Dec. 00	Dec. 01	Dec. 02
Speech/Language	24	13	19	47	75
Mild-Moderate Mentally	7	7	7	5	2
Moderate-Severe Mentally	4	2	2	3	0
Physically	3	6	5	5	7
Hearing	1	0	0	6	3
Visually	0	0	0	0	0
Specific Learning	33	17	16	18	15
Emotional Disorders	6	9	8	5	5
Deaf-Blind	0	0	0	0	0
Other Health	23	19	15	13	11
Autistic	0	1	1	5	1
Early Childhood Special Ed.	3	9	7	95	102
Traumatic Brain Injury	1	2	2	1	0
Total Disabilities Served	105	85	82	203	221
11. Home Language					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
English	657	460	478	671	485
Dakota	0	0	0	0	0
Lao	1	0	0	0	0
Polish	0	0	0	0	0
Spanish	139	83	83	98	53
Vietnamese	3	1	0	5	7
French	0	0	2	0	0
Kurdish	13	19	18	21	17
Somali	1	0	0	0	0
Serbo-Croation				2	5

12. Absemces					
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
0 Absences	25	55	54	18	22
	3.58%	9.01%	15.56%	3.35%	11.89%
1 to 5 Absences	291	238	143	242	134
	41.69%	39.01%	41.21%	45.06%	72.43%
6 to 10 Absences	177	159	94	147	20
	25.36%	26.06%	27.08%	27.37%	10.81%
11 to 15 Absences	104	78	35	69	5
entrol control	14.90%	12.78%	10.08%	12.84%	2.70%
16 to 20 Absences	58	40	15	32	3
	8.31%	6.55%	4.32%	5.90%	1.62%
21 or More Absences	43	40	6	29	1
	6.16%	6.55%	1.72%	5.40%	0.54%
13. Suspensions	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	1	2	1	6	12
14. Bus Suspensions	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	2	0	0	2	0
15. Alternative School Setting	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	1	0	0	0	2
16. Detention	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	100	0	0	0	0
17. Physical Assaults/Fighting	1998-99	1999-00	2001-02	2001-02	2002-03
(End of Year)	0	0	0	9	10
18. Weapons	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	0	1	0	0	0
19. Tobacco	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	0	0	0	0	0
20. Alcohol	1998-99	1999-00	2001-02	2001-02	2002-03
(End of Year)	0	0	0	0	0
21. Other Drug Use	1998-99	1999-00	2000-01	2001-02	2002-03
(End of Year)	0	0	0	0	0
22. Vandalism	1998-99	1999-00	2001-02	2001-02	2002-03
(End of Year)	0	0	0	2	0

#### 23. Achievement

Acmevement					
Grade 3	1998-99	1999-00	2000-01	2001-02	2002-03
Reading Iowa Test of Basic Skills					
Percent at or above National 75%ile	24%	18%	19%	19%	20%
Percent at or above National 50%ile	44%	52%	53%	42%	43%
Percent at or above National 25%ile	69%	75%	77%	71%	71%
Grade 4					
Reading Iowa Test of Basic Skills					
Percent at or above National 75%ile	24%	34%	24%	28%	28%
Percent at or above National 50%ile	48%	54%	52%	53%	54%
Percent at or above National 25%ile	84%	76%	74%	82%	83%
Grade 3					
Mathematics Iowa Test of Basic Skills	5				
Percent at or above National 75%ile	17%	36%	28%	26%	26%
Percent at or above National 50%ile	45%	53%	59%	46%	46%
Percent at or above National 25%ile	69%	78%	73%	69%	69%
Grade 4					
Mathematics Iowa Test of Basic Skills	5				
Percent at or above National 75%ile	23%	38%	29%	33%	34%
Percent at or above National 50%ile	51%	60%	46%	56%	56%
Percent at or above National 25%ile	87%	82%	76%	83%	83%
Grade 5					
Readng Iowa Test of Basic Skill					
Percent at or above National 75%ile				19%	33%
Percent at or above National 50%ile				50%	50%
Percent at or above National 25%ile	-			72%	73%
Grade 5					
Mathematics Iowa Test of Basic Skill.	s				
Percent at or above National 75%ile				28%	28%
Percent at or above National 50%ile				55%	56%
Percent at or above National 25%ile				79%	80%

Minnesota Comprehensive Assessment (MCA)

Level IV - Student demonstrates advanced performance

Level III - Student demonstrates solid academic performance

Level IIa - Student demonstrates grade level performance

Level IIb - Student demonstrates partial knowledge

Level I - Student demonstrates limited knowledge

(Washington Figures)

Grade 3 - Reading MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	5%	6%	9%	11%	7%
Percent at or above Level III	28%	30%	32%	27%	38%
Percent at or above Level IIa	32%	23%	16%	10%	20%
Percent at or above Level IIb	11%	16%	25%	14%	22%
Percent at or above Level I	24%	25%	18%	32%	13%
Grade 3 – Mathematics MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV	6%	7%	4%	2%	10%

Washington 2002-03											
Percent at or above Level III	30%	26%	38%	30%	24%						
Percent at or above Level IIa	36%	35%	30%	32%	23%						
Percent at or above Level IIb	10%	15%	20%	13%	34%						
Percent at or above Level I	18%	17%	8%	23%	9%						
Grade 5 -Reading MCA	1998-99	1999-00	2000-01	2001-02	2002-03						
Percent at or above Level IV				12%	8%						
Percent at or above Level III				43%	45%						
Percent at or above Level IIa				18%	23%						
Percent at or above Level IIb				4%	14%						
Percent at or above Level I				22%	10%						
Grade 5 - Mathematics MCA	1998-99	1999-00	2000-01	2001-02	2002-03						
Percent at or above Level IV				2%	4%						
Percent at or above Level III				40%	32%						
Percent at or above Level IIa				18%	32%						
Percent at or above Level IIb				27%	21%						
Percent at or above Level I				13%	11%						
			4								
Grade 5 - Writing MCA	1998-99	1999-00	2000-01	2001-02	2002-03						
Percent at or above Level IV				0%	8%						
Percent at or above Level III				43%	69%						
Percent at or above Level IIa				29%	0%						
refeelt at or above bever ha				2010							
Percent at or above Level IIb				21%	23%						
Percent at or above Level IIb Percent at or above Level I				21%	23%						
Percent at or above Level IIb Percent at or above Level I  (St	ate Compari	and the second s		21% 7%	23% 0%						
Percent at or above Level IIb Percent at or above Level I  (St  Grade 3 – Reading MCA	1998-99	1999-00	2000-01	21% 7% 2001-02	23% 0% 2002-03						
Percent at or above Level IIb Percent at or above Level I  (St  Grade 3 – Reading MCA Percent at or above Level IV	1998-99 8%	1999-00 11%	16%	21% 7% 2001-02 16%	23% 0% 2002-03 17%						
Percent at or above Level IIb Percent at or above Level I  (St  Grade 3 – Reading MCA  Percent at or above Level IV  Percent at or above Level III	1998-99 8% 32%	1999-00 11% 33%	16% 33%	21% 7% 2001-02 16% 33%	23% 0% 2002-03 17% 42%						
Percent at or above Level IIb Percent at or above Level I  (St Grade 3 – Reading MCA Percent at or above Level IV Percent at or above Level III Percent at or above Level III	1998-99 8% 32% 23%	1999-00 11% 33% 21%	16% 33% 17%	21% 7% 2001-02 16% 33% 17%	23% 0% 2002-03 17% 42% 17%						
Percent at or above Level IIb Percent at or above Level I  (St  Grade 3 – Reading MCA  Percent at or above Level IV  Percent at or above Level III	1998-99 8% 32% 23% 16%	1999-00 11% 33% 21% 17%	16% 33% 17% 18%	21% 7% 2001-02 16% 33% 17% 18%	23% 0% 2002-03 17% 42% 17% 13%						
Percent at or above Level IIb Percent at or above Level I  (St  Grade 3 – Reading MCA  Percent at or above Level IV  Percent at or above Level III  Percent at or above Level III	1998-99 8% 32% 23%	1999-00 11% 33% 21%	16% 33% 17%	21% 7% 2001-02 16% 33% 17%	23% 0% 2002-03 17% 42% 17%						
Percent at or above Level IIb Percent at or above Level I  (St  Grade 3 – Reading MCA Percent at or above Level IV Percent at or above Level III Percent at or above Level III Percent at or above Level IIb Percent at or above Level IIb Percent at or above Level I  Grade 3 – Mathematics MCA	1998-99 8% 32% 23% 16%	1999-00 11% 33% 21% 17%	16% 33% 17% 18%	21% 7% 2001-02 16% 33% 17% 18%	23% 0% 2002-03 17% 42% 17% 13%						
Percent at or above Level IIb Percent at or above Level I  (St  Grade 3 – Reading MCA Percent at or above Level IV Percent at or above Level III Percent at or above Level IIa Percent at or above Level IIb Percent at or above Level IIb Percent at or above Level I  Grade 3 – Mathematics MCA Percent at or above Level IV	1998-99 8% 32% 23% 16% 21%	1999-00 11% 33% 21% 17% 18%	16% 33% 17% 18% 16%	21% 7% 2001-02 16% 33% 17% 18% 16%	23% 0% 2002-03 17% 42% 17% 13% 11%						
Percent at or above Level IIb Percent at or above Level I  Grade 3 – Reading MCA Percent at or above Level IV Percent at or above Level III Percent at or above Level III Percent at or above Level IIb Percent at or above Level II  Grade 3 – Mathematics MCA Percent at or above Level IV Percent at or above Level IV	1998-99 8% 32% 23% 16% 21% 1998-99	1999-00 11% 33% 21% 17% 18%	16% 33% 17% 18% 16% 2000-01	21% 7% 2001-02 16% 33% 17% 18% 16% 2001-02	23% 0% 2002-03 17% 42% 17% 13% 11% 2002-03						
Percent at or above Level IIb Percent at or above Level I  Grade 3 – Reading MCA Percent at or above Level IV Percent at or above Level III Percent at or above Level III Percent at or above Level IIb Percent at or above Level II  Grade 3 – Mathematics MCA Percent at or above Level IV Percent at or above Level IV Percent at or above Level III Percent at or above Level III	1998-99 8% 32% 23% 16% 21% 1998-99 9% 33% 29%	1999-00 11% 33% 21% 17% 18% 1999-00	16% 33% 17% 18% 16% 2000-01	21% 7% 2001-02 16% 33% 17% 18% 16% 2001-02	23% 0% 2002-03 17% 42% 17% 13% 11% 2002-03						
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Percent at or above Level IIb Percent at or above Level I  Grade 3 – Reading MCA Percent at or above Level IV Percent at or above Level III Percent at or above Level III Percent at or above Level IIb Percent at or above Level II  Grade 3 – Mathematics MCA Percent at or above Level IV Percent at or above Level III	1998-99 8% 32% 23% 16% 21% 1998-99 9% 33% 29% 16%	1999-00 11% 33% 21% 17% 18% 1999-00 10% 37% 25% 18%	16% 33% 17% 18% 16% 2000-01 14% 39% 25% 13%	21% 7%  2001-02 16% 33% 17% 18% 16%  2001-02 11% 37% 25% 17%	23% 0% 2002-03 17% 42% 17% 13% 11% 2002-03 19% 37% 18% 20%						
Percent at or above Level IIb Percent at or above Level I  Grade 3 – Reading MCA Percent at or above Level IV Percent at or above Level III Percent at or above Level III Percent at or above Level IIb Percent at or above Level II  Grade 3 – Mathematics MCA Percent at or above Level IV Percent at or above Level IV Percent at or above Level III	1998-99 8% 32% 23% 16% 21%  1998-99 9% 33% 29% 16% 12%	1999-00 11% 33% 21% 17% 18% 1999-00 10% 37% 25% 18% 10%	16% 33% 17% 18% 16% 2000-01 14% 39% 25% 13% 10%	21% 7%  2001-02  16% 33% 17% 18% 16%  2001-02  11% 37% 25% 17% 10%	23% 0% 2002-03 17% 42% 17% 13% 11% 2002-03 19% 37% 18% 20% 6%						
Percent at or above Level IIb Percent at or above Level I  Grade 3 – Reading MCA Percent at or above Level IV Percent at or above Level III Percent at or above Level IIb Percent at or above Level IIb Percent at or above Level I  Grade 3 – Mathematics MCA Percent at or above Level IV Percent at or above Level III Percent at or above Level II	1998-99 8% 32% 23% 16% 21%  1998-99 9% 33% 29% 16% 12%	1999-00 11% 33% 21% 17% 18% 1999-00 10% 37% 25% 18% 10%	16% 33% 17% 18% 16% 2000-01 14% 39% 25% 13% 10%	21% 7%  2001-02 16% 33% 17% 18% 16%  2001-02 11% 37% 25% 17% 10%  2001-02	23% 0% 2002-03 17% 42% 17% 13% 11% 2002-03 19% 37% 18% 20% 6%						
Percent at or above Level IIb Percent at or above Level I  Grade 3 – Reading MCA Percent at or above Level IV Percent at or above Level III Percent at or above Level III Percent at or above Level IIb Percent at or above Level IIb Percent at or above Level IV Percent at or above Level IV Percent at or above Level IV Percent at or above Level III Percent at or above Level III Percent at or above Level III Percent at or above Level II Percent at or above Level II Percent at or above Level II  Grade 5 Reading MCA Percent at or above Level IV	1998-99 8% 32% 23% 16% 21%  1998-99 9% 33% 29% 16% 12%	1999-00 11% 33% 21% 17% 18% 1999-00 10% 37% 25% 18% 10%	16% 33% 17% 18% 16% 2000-01 14% 39% 25% 13% 10%	21% 7%  2001-02 16% 33% 17% 18% 16%  2001-02 11% 37% 25% 17% 10%  2001-02 25%	23% 0% 2002-03 17% 42% 17% 13% 11% 2002-03 19% 37% 18% 20% 6% 2002-03 25%						
Percent at or above Level IIb Percent at or above Level I  Grade 3 – Reading MCA Percent at or above Level IV Percent at or above Level III Percent at or above Level III Percent at or above Level IIb Percent at or above Level II  Grade 3 – Mathematics MCA Percent at or above Level IV Percent at or above Level III Percent at or above Level III Percent at or above Level III Percent at or above Level II Percent at or above Level II Percent at or above Level II  Grade 5 Reading MCA Percent at or above Level IV Percent at or above Level IV	1998-99 8% 32% 23% 16% 21%  1998-99 9% 33% 29% 16% 12%	1999-00 11% 33% 21% 17% 18% 1999-00 10% 37% 25% 18% 10%	16% 33% 17% 18% 16% 2000-01 14% 39% 25% 13% 10%	21% 7%  2001-02 16% 33% 17% 18% 16%  2001-02 11% 37% 25% 17% 10%  2001-02 25% 40%	23% 0% 2002-03 17% 42% 17% 13% 11% 2002-03 19% 37% 18% 20% 6% 2002-03 25% 42%						

	Washingt	on 2002-	03		
Grade 5 Mathematics MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV		2222 00	2000 01	14%	18%
Percent at or above Level III				39%	39%
Percent at or above Level IIa				18%	20%
Percent at or above Level IIb				20%	17%
Percent at or above Level I				10%	6%
Grade 5 - Writing MCA	1998-99	1999-00	2000-01	2001-02	2002-03
Percent at or above Level IV				5%	22%
Percent at or above Level III				55%	39%
Percent at or above Level IIa				23%	10%
Percent at or above Level IIb				13%	23%
Percent at or above Level I				3%	6%
24. Student to Computer Ratio	1998-99	1999-00	2000-01	2001-02	2002-03
	4 to 1	4 to 1	4 to 1	3 to 1	3 to 1
25. Teaching Staff	FTE	FTE	FTE	FTE	FTE
(End of Year)	1998-99	1999-00	2000-01	2001-02	2002-03
BA	17	10	9	6	10
BA+15	1	4	3	3	3
BA+30	3	2	2	2	1
BA+45	7	3	4	5	6
BA+60	0	0	0	0	0
BA+75	0	0	0	0	0
BA+90	0	0	0	0	0
BA+105	0	9	8	8	8
MA	2	3	2	4	4
MA+15	6	10	8	4	4
MA+30	5	2	2	5	5
MA+45	5	4.5	5	6	6
0 to 5 years	18	13	16	24	16
6 to 10 years	11	16	12	8	14
11 to 20 years	6	5	8	6	15
More than 20 years	12	10	8	10	13
Average Years Experience	13 years	11 years	11 years	12 years	15 years
26. Electricity and Heat Cost					
Comparisons in dollars and ce			2000 01	2001.02	2002-03
(End of Year)	1998-99	1999-00	2000-01	2001-02	68965
Square Foot	<b>61.477.4</b> 0.1	68965	68965	68965	\$14660.00
Cost for Electricity	\$14774.31		\$22011.16	\$14230.00	\$0.21
Cost per square foot	\$0.22	\$0.31	\$0.32	\$0.21	Φ0.21
Square Foot		68965	68965	68965	68965
Cost for Heat		\$17180.78	\$35401.89	\$26990.00	\$27800.00
Cost per square foot	\$0.24	\$0.25	\$0.51	\$0.39	\$0.40
54 5		WE			

#### **INDEPENDENT SCHOOL DISTRICT #152**

School Board Meeting
Board Room - Townsite Centre
810 Fourth Avenue South

November 24, 2003 7:00 p.m.

MISSION STATEMENT: To develop the maximum potential of every learner to thrive in a changing world.

Jim	im Cummings		Carol A. Ladwig				
Lisa	Anton B. Hastad		Kristine Thompson				
Ant							
Son			_ Larry P. Nybladh				
1.	CALL		AGENDA				
1.	CAL	L TO ORDER					
	A.	Pledge of Allegiance					
	B.	Preview of Agenda - Dr. Larry P. Nybladh, Superintendent					
	C.	Approval of Meeting Agenda					
			Seconded by				
	D.	Matters Presented by Citizens/ (Non-Agenda Items)	Other Communications				

### 2. CONSENT AGENDA

All items on the Consent Agenda are considered to be routine, and have been made available to the Board at least two (2) days prior to the meeting; the items will be enacted by one resolution. There will be no separate discussion of these items unless a board member or citizen so requests, in which event that item will be removed from this agenda

#### SCHOOL BOARD AGENDA - November 24, 2003 PAGE 2

and considered under separate resolution. To the extent possible, board member inquiries on consent agenda items are to be made directly to the district administration prior to the time of the meeting.

A.	TEAC	HING/I	FARN	ING M.	ATTERS -	Kovash
				TI TO IVI	TILLING -	IXU V don

- B. BUSINESS SERVICE MATTERS Weston
  - (1) Approval to Advertise for Bids Page 6
  - (2) Approval of Replat Pages 7-8
- C. HUMAN RESOURCE MATTERS- Nielsen
  - (1) Approval of New Employees Page 9
  - (2) Approval of Family/Medical Leave Page 10
  - (3) Approval of Change in Employment Contract Page 11
- D. SUPERINTENDENT MATTERS Nybladh
  - (1) Appointment of School Board Clerk Page 12

	Suggested Resolution:	Move to approve the Consent Agenda as presented.
		Seconded by
3.	COMMITTEE REPO	RTS
4.	2002-2003 AUDIT RE Page 13	PORT: Weston
	Suggested Resolution: Report.	Move to accept the 2002-2003 comprehensive Annual Financial
		Seconded by

# SCHOOL BOARD AGENDA - November 24, 2003 PAGE 3

5.	ASSURANCE OF COMPLIANCE: Nielsen
	Pages 14-15
	<u>Suggested Resolution</u> : Move to approve the Statement of Assurance of Compliance with the State and Federal Law Prohibiting Discrimination.
	Moved by Seconded by
5.	ENROLLMENT REVIEW: Kovash Pages 16-18
7.	2004-2006 ADMINISTRATORS' AGREEMENT: Nybladh Page 19
	<u>Suggested Resolution</u> : Move to approve the 2004-2006 Administrators' Agreement as presented.
	Moved by Seconded by Comments
8.	2004-2006 PRINCIPALS' AGREEMENT: Nielsen Page 20
	<u>Suggested Resolution</u> : Move to approve the 2004-2006 Principals' Agreement as presented.
	Moved by Seconded by

## SCHOOL BOARD AGENDA - November 24, 2003 PAGE 4

14. ADJOURNMENT

200	04-2006 SUPERVISORS' AGREEMENT: Nybladh
Pag	ge 21
	ggested Resolution: Move to approve the 2004-2006 Supervisors' Agreement as esented.
	owed by Seconded by
100	04-2006 NON-ALIGNED EMPLOYEES' AGREEMENT: Nielsen ge 22
59.50	ggested Resolution: Move to approve the 2004-2006 Non-Aligned Employees' greement as presented.
	oved by Seconded by
. <u>01</u>	THER PERTINENT ITEMS TO COME BEFORE THE BOARD
. <u>CL</u>	LOSE PUBLIC MEETING: Thompson
	ggested Resolution: Move to close the public meeting at p.m., pursuant to M.S. 1.705 for the purpose of discussing negotiation strategies.
	oved by Seconded by
. <u>OF</u>	PEN PUBLIC MEETING: Thompson
Su	ggested Resolution: Move to reopen the public meeting at p.m.
	oved by Seconded by

# SCHOOL BOARD AGENDA - November 24, 2003 PAGE 5

## **CALENDAR OF EVENT**

Event	Date	Time	Place
K-12 P/T Confs	November 25	8-11, 12-4, 5-8:	30
Technology Com	November 25	3:45 pm	Townsite Centre
Early Chldhd Screening	November 25, 26	<del>(T</del> )	
Schl Readiness Preschl Confs	November 25-26		
Teacher Comp Day	November 26	No School	
Thanksgiving Holiday	November 27-28	No School	
Washington PTAC	December 1	6:30 pm	Library
Truth in Taxation			
Public Hearing	December 1	7 pm	Board Room
Continuing Educ Com	December 2	6:45 am	T and T Cafe
Joint Powers Com	December 4	7 am	City Hall
<b>Human Rights Committee</b>	December 4	3:45 pm	<b>Board Room</b>
JH PTAC	December 4	7 pm	Media Center
Early Chldhd Prgms Adv Com	December 4	7 pm	Lincoln
Truth in Taxation Public			
Hearing (Continuation)	December 8	5 pm	<b>Board Room</b>
School Board	December 8	7 pm	<b>Board Room</b>
Indian Educ Parent Com	December 11	5 pm	TBD
Policy Review Com	December 15	7-8:30 pm	Board Room
Interagency Early Interv Com	December 17	12 pm	Family Service Center
Clay County Jt Powers Collab	December 17	3:30 pm	Family Service Center
Instr and Curr Adv Council	December 18	7 am	Board Room
Health/Safety/Wellness Com	December 18	9:30 am	Townsite Centre
Supt's Adv Council	December 18	7 pm	Board Room
Winter Break Begins	December 22		
Technology Com	December 23	3:45 pm	Townsite Centre
K-12 Classes Resume	January 5		
School Board	January 12	7 pm	Board Room
School Board	January 26	7 pm	Board Room

**BUSINESS SERVICES MEMO#:** 

B.04.016



To:

Dr. Larry P. Nybladh

From: Mark Weston Mal

Date: November 12, 2003

RE:

Call for Bids:

At this time I am recommending that we advertise for bids for the renovation work at the new Probstfield Center for Education. Our construction management company Kraus-Anderson Construction Company in conjunction with Zerr Berg Architects has prepared all necessary materials regarding these bid packages. The advertisement will run December 8th and 15th with the bid opening on January 20th at 2:00 p.m. in the District Board Room. Should you have any questions regarding this matter please contact me at your convenience.

Suggested Resolution: Move to authorize the advertisement for bids for the renovation work at the new Probstfield Center for Education.

MLW/dmh

#### **BUSINESS SERVICES MEMO#:**

B.04.015



To: Dr. Larry P. Nybladh

From: Mark Weston mc

Date: November 11, 2003

RE: Replat of Moorhead Senior High Addition:

Ulteig Engineers, Inc has conducted a Replat of the Moorhead High School. This replat is a direct result of the construction project and development of the new ring road at the high school. Without this replat the school district would have to pay for the construction of this road as well as the maintenance and policing of traffic.

Suggested Resolution: Move to approve the attached replat dated 9/30/03 and entitled "A Replat of the Moorhead Senior High Addition" to the City of Moorhead, Minnesota and dedicate to the public, for public use, all streets, avenues, and easements as shown on the plat.

MLW/dmh

Attachment:

A REPLAT OF MOORHEAD SENIOR HIGH SCHOOL ADDITION A TRACT O LAND LOCATED IN SECTION 9, T 139 N, R 48 W PRELIMINARY O THE CITY OF MOORHEAD, MINNESOTA \$89'40'39"E MANVEL'S FIRST ADDITION ------K\_99\_\_\_\_ ğ 589'40'49"E ----<u>-</u> DITY OF MODRHEAD EASEMENT 500'37'07" ...... ---- yr.- yr 401 (0) 1 (0 BLOCK 3 312,688 eq.ft. 111 6 BLOCK 3 8.26' ASS 35 % F - 6 BLOCK 4 R=139.50' L=73.04' AN=30-00-00 51.93' 2ND AVENUE SOUTH 1 S89'37'55℃ 7'55'E 430 JJ 35 b 1,037,158 sq.ft. \$89'42'44"E 589'37'55'F R=260.00' L=409.41' AN=90-13-14 579.44 2HO AVENUE 589'37'55'E R=189.50' 51.93' 589'40'39'E 40' CITY OF MOORHEAD EASEMENT 93.67 96.00 R=210.00' L=330.65' AN=90-13-1 2 BLOCK 30' OTT OF MODEWICHD EXSENSES BLOCK4 583,396 sq.ft. BLOCK 1 BLOCK 2 22TH 101,885. sq.ft. BLOCK 1 589'42'44"E 96,00 979.12 650.09 5 696.00 24151 ATH AVENUE SOUTH 7 618.75" N89" 40'39 W CLAY COUNTY AUDITOR'S CERTIFICATE CITY ATTORNEY'S APPROVAL MORNINGSIDE ADDITION form paid and transfer entered the \_\_\_ day of Briss & Househouse, City Alberta, City of Mountains, Minnesotte SURVEYOR'S CERTIFICATE AND ACKNOWLEDGEMENT SOON ALL MEN BY THESE PRESENTS, that INDEPENDENT SOURCE, OFFICE THE ST. St., whose address in Section Library, and the Section Among 9, Footice, Registered Land Surveyor under the level of in- Date of throuses, as howeve certify last 1 have correctly and other and an expectation of the level of the surveyor described or by pind 50, and have pind 6 or secretal representations, but of the continuous house of the continuous house of the continuous house of the continuous house house somethy formed in the result of the continuous house house proposed on the continuous and the point out the secretary prised to the ground on the continuous and the point out the secretary prised to the ground on the continuous and the continu CITY ENGINEER'S APPROVAL CLAY COUNTY TREASURER'S CERTIFICATION -----CLAY COUNTY RECORDER'S CONTRICATE PROPERTY PON FOUND ----CITY COUNCIL'S CERTIFICATE At a regular meeting of the City Council of the City of Vectorial Marketin, on the Law day of Law 2003, A SDLUC Of MODERN CONTROL, by the City of Moderneys, Microsoft, used day opportunit. DE VERNER OF LIKE BYWOOD EASIEN On this \_\_\_\_\_day of \_\_\_\_ before one personally appeared black to tensor to me to be the persons who c respected the value bedrament and out completed the same. PREPARED BY Tops & Bustice, Cay Con ULTEIG ENGINEERS, INC

MEMO #: HR .04.133



TO:

Dr. Larry Nybladh

FROM:

Ron Hiersen

SUBJECT:

**New Employees** 

DATE:

November 18, 2003

The administration requests approval of the employment of the following persons subject to satisfactory completion of federal, state, and school district statutes and requirements.

Amy LaBounty

Food Server, Junior High, 2.75 hours per week, \$7.60 per hour, effective

November 17, 2003. (Replace Lori Spaeth)

Ellie Nettestad

Paraprofessional, RRALC, 6.5 hours per day, \$11.52 per hour, effective

November 10, 2003. (Replace Juneve Givers)

**SUGGESTED RESOLUTION:** Move to approve the employment of Amy LaBounty and Ellie Nettestad.

MEMO #: HR .04.135



TO:

Dr. Larry Nybladh

FROM:

Ron Kielsen

SUBJECT:

Family/Medical Leave

DATE:

November 18, 2003

The administration requests the Family/Medical Leave for the following person:

Jennie MacFarlane

5th Grade Teacher, Riverside, beginning approximately November 17,

2003 to approximately March 15, 2004.

Deziree Gonzales

Paraprofessional, Probstfield/Riverside, beginning on December 1, 2003 to

January 30, 2004.

**SUGGESTED RESOLUTION:** Move to accept the Family/Medical Leave for Jennie MacFarlane and Deziree Gonzalez as presented.

MEMO #: HR .04.132



TO:

Dr. Larry Nybladh

FROM:

Ronellelser

SUBJECT:

Change in Employment Contract

DATE:

November 18, 2003

Betty Ostlie

Food Server, Sr. High 2.25 hours per day to Food Server, Washington 2.75 hours

per day.

SUGGESTED RESOLUTION: Move to approve the change in contract for Betty Ostlie.

## **MEMO**

TO:

School Board

FROM:

Kristine Thompson, School Board Chair

DATE:

November 19, 2003

RE:

Appointment of Clerk

Due to the absence of Carol A. Ladwig, School Board Clerk, at the November 24 School Board meeting, I request the appointment of Sonia Hohnadel as School Board Clerk for this meeting.

<u>Suggested Resolution</u>: Move to appoint Sonia Hohnadel to serve as School Board Clerk for the November 24 School Board meeting.

:mde

**BUSINESS SERVICES MEMO#:** 

B.04.017



To:

Dr. Nybladh

From: Mark Weston M()

Date:

November 19, 2003

RE:

2002-03 Audit Report

Dave Stende, of Eide Bailly LLP, will present the District's Comprehensive Annual Financial Report for the year ended June 30, 2003.

Suggested Resolution: Move to accept the 2002-03 comprehensive Annual Financial Report.

MLW/dmh

Attachment:

MEMO #: HR .04.134



TO:

Dr. Larry Nybladh, Superintendent

FROM:

Niesen, Director of Human Resources

SUBJECT:

Assurance of Compliance

DATE:

November 18, 2003

Attached please find the statement of compliance with state and federal law prohibiting discrimination. The second part of the assurance is completed on the Department of Education web site.

The Assurance of Compliance with State and Federal Law Prohibiting Discrimination needs to be submitted annually.

<u>Suggested Resolution</u>: Move to approve the Statement of Assurance of Compliance with the State and Federal Law Prohibiting Discrimination.

RN/jg

Attachment



Monitoring and Compliance 1500 Highway 36 West Roseville, MN 55113-4266

#### ASSURANCE OF COMPLIANCE WITH STATE AND FEDERAL LAW PROHIBITING DISCRIMINATION

ED-00199-07

DUE: 11/15

GENERAL INFORMATION AND INSTRUCTIONS: Pursuant to Minnesota Statutes, section 127A.42, subd. 3, each school board shall annually submit to the Commissioner of Children, Families and Learning a statement of compliance with state and federal laws prohibiting discrimination and provide the designated supporting information to assure that statement. Complete this form as directed and return it to the above address by November 15. Retain a copy for your files.

	IDENTIFICATION I	NFORMATION	
School District Name Moorhead Area Public	Schools		District Number 152
Name of District Contact Person	Title	Telephone Number	FAX Number
Ron Nielsen	Dir. Human Resour	ces( 218) 284-3350	(218 )284 3333

#### STATEMENT OF ASSURANCE

The undersigned hereby affirm that the above named school district is in compliance with the following state and federal laws prohibiting discrimination:

- Minnesota Statute, section 363.03, Minnesota Human Rights Act, which prohibits discrimination in education programs and activities on grounds of race, color, creed, religion, national origin, sex, marital status, status with regard to public assistance, sexual orientation, disability or age.
- Title VI of the Civil Rights Act of 1964 (42 USC 2000d., et. seq.; 34 CFR Part 100), which provides that no person in the United States shall, on the grounds
  of race, color, or national origin, be excluded from participation in, be denied the benefits of, or be otherwise subjected to discrimination under any program or
  activity for which the district receives federal financial assistance.
- 3. Title VII of the Civil Rights Act of 1964 (42 USC 2000e., et. seq.; P.L. 88-352), as amended by the Equal Employment Opportunity Act of 1972 (P.L. 92-261), which prohibits discrimination in employment because of an individual's race, color, religion, sex, or national origin.
- Title IX of the Education Amendments of 1972 (20 USC, Section 1681; 34 CFR Part 106), which prohibits discrimination on the basis of sex in education
  programs and activities receiving or benefiting from federal financial assistance.
- The Age Discrimination in Employment Act of 1967 (29 USC, Section 621; 42 USC Section 6101; 29 CFR Part 860), which prohibits discrimination on the basis of age (over 40 years).
- Minnesota Statute, section 121A.04, which prohibits sex discrimination in athletic programs.
- Minnesota Statute, section 121A.03, which requires school districts to have a policy prohibiting sexual/racial/religion harassment and violence which applies to students, teachers, administrators and other school personnel.
- 8. Minnesota Rules, Chapter 3535, relating to equality of educational opportunity and school desegregation, and prohibition of discriminatory practices.
- 9. Section 504 of the Rehabilitation Act of 1973 34 C.F.R. part 104, prohibiting discrimination on the basis of disability.
- 10. American with Disabilities Act 42 U.S.C. § 12101, et seq., also prohibiting discrimination on the basis of disability.
- 11. Minnesota Rules, part 3500.0550 relating to Inclusive Educational Program Plan.
- 12. Equal Education Opportunities and Transportation of Students (20 U.S.C. § 1703).
- 13. Title VII of the Civil Rights Act of 1964 Pregnancy Discrimination Act (within Title VII) 42 U.S.C. § 2000 e(k).
- 14. Fair Housing Act 42 U.S.C. § 3601 et seq. 24 C.F.R. part 100.
- 15. Age Discrimination Act 42 U.S.C. § 6101, 6102; 45 C.F.R. part 100.
- 16. Prohibition of Discrimination Based on Blindness (20 U.S.C. § 1684).
- 17. May 25, 1970, Office of Civil Rights Memorandum, "Identification of Discrimination and Denial of Service on the Basis of National Origin".
- 18. August 1975, Office of Civil Rights Memorandum, "Identification of Discrimination in the Assignment of Children to Special Education Programs".

This assurance is given in consideration of and for the purpose of obtaining any and all federal grants, loans, contracts, property, discounts, or other federal and state financial assistance extended after the date hereof to the district by the U.S. Department of Education and the Minnesota Department of Children, Families and Learning (CFL), including installment payments after such date of application for federal financial assistance and state aid allotments which were approved before such date. The district recognizes and agrees that such federal and state financial assistance will be extended in reliance on the representations, supporting information required by Minnesota Statute, section 127A.42, subd. 3 and agreements made in this assurance. This assurance is binding on the district and the persons whose signatures appear below and who are authorized to sign on behalf of the district.

Furthermore, the undersigned hereby affirm that there is a copy of each of these laws in each building in the district and that the information given on page two and three of this form is accurate and complete.

Signature - School District Superintendent	Date
Signature - President or Chairperson of School Board	Date
Signature - Clerk of School Board	Date

#### OFFICE OF TEACHING & LEARNING MEMO #: 1.04.069



TO:

Dr. Larry Nybladh

FROM:

Lynne Kovash

SUBJECT:

**Enrollment Review** 

DATE:

November 18, 2003

Attached are the November 2003 enrollment and cohort projections for 2003-2009 to be reviewed by the Board.

The rate of decline for the previous five years averaged around 100 students per year. The projected rate of decline for the next five years will average around 60 students per year. The decline at the secondary level is expected to continue at an average of 50 students per year or a total of 272 students.

Further information regarding specific grade levels and projections will be provided.

LAK/kmr Attachment

# 17

November-03

**ACTUAL ENROLLMENT** 

#### PROJECTED ENROLLMENT

	98/99	99/00	00/01	01/02	02/03	03/04	04/05	05/06	06/07	07/08	08/09	Nov. 02 Projections	Variance between Actual and Projected
Kindergarten	425	380	414	371	363	337	425	400	400	400	400	390	-53
Grade 1	451	421	364	419	368	354	332	418	394	394	394	359	-5
Grade 2	401	457	407	356	405	361	346	324	409	385	385	360	1
Grade 3	473	399	438	401	345	406	355	340	319	402	379	397	9
Grades 1-3	1325	1277	1209	1176	1118	1121	1033	1083	1121	1181	1157	1116	
Grade 4	471	465	392	432	397	337	399	350	335	314	396	341	-4
Grade 5	414	456	458	393	442	409	342	405	355	340	318	393	16
Grade 6	457	418	437	433	396	438	403	336	399	349	334	427	11
Grades 4-6	1342	1339	1287	1258	1235	1184	1144	1091	1088	1002	1048	1161	23
Grades 5-6	871	874	895	826	838	847	744	741	753	688	652	820	27
Grade 7	469	479	441	459	438	414	454	417	348	413	361	411	3
Grade 8	480	458	453	425	446	431	403	442	406	339	402	422	9
Grades 7-8	949	937	894	884	884	845	857	859	754	752	764	833	. 12
Grade 9	468	492	474	464	436	451	441	413	452	416	347	457	-6
Grade 10	476	475	482	460	471	433	452	442	414	453	416	431	2
Grade 11	432	474	451	464	460	474	430	461	451	422	462	457	17
Grade 12	428	407	433	437	458	462	465	411	441	431	404	434	28
Grades 9-12	1804	1848	1840	1825	1825	1820	1787	1727	1757	1722	1629	1780	40
Grades K-4	2221	2122	2015	1979	1878	1795	1857	1832	1856	1894	1953	1847	-52
Grades K-5	2635	2578	2473	2372	2320	2204	2199	2237	2211	2234	2271	2240	-36
Grades K-6	3092	2996	2910	2805	2716	2642	2602	2574	2609	2583	2605	2667	-25
Grades 6-8	1406	1355	1331	1317	1280	1283	1259	1195	1153	1101	1098	1260	23
Grades 7-12	2753	2785	2734	2709	2709	2665	2644	2586	2512	2474	2393	2613	52
Grades K-12	5845	5781	5644	5514	5425	5307	5246	5159	5121	5057	4998	5280	27
Decline		-64	-137	-130	-89	-118	-61	-86	-38	-64	-59		-145

## ACTUAL ENROLLMENT

#### PROJECTED ENROLLMENT

Grade Levels	without alt	ernative e	ducation										
							•						Variance between
												Nov. 02	Actual and
	98/99	99/00	00/01	01/02	02/03	03/04	04/05	05/06	06/07	07/08	08/09	Projections	Projected
Grade 6	457	418	437	433	396	438	403	336	399	349	334	427	11
Grade 7	454	456	422	439	423	399	439	400	331	396	344	397	2
Grade 8	461	429	426	406	419	407	381	419	382	316	378	402	5
Grades 6-8	1372	1303	1285	1278	1238	1244	1223	1155	1112	1061	1056	1226	18
Grade 9	441	449	430	428	398	427	407	381	420	382	316	418	9
Grade 10	455	442	432	425	438	395	426	406	380	418	381	388	7
Grade 11	403	440	407	438	425	447	394	424	405	379	417	425	22
Grade 12	402	377	404	415	433	429	442	389	419	400	375	413	16
Grades 9-12	1701	1708	1673	1706	1694	1698	1669	1601	1624	1579	1489	1644	54
Alternative Ed	ucation												
7 Alt			20	20	15	15	15	17	17	17	17	14	1
8 Alt			27	19	27	24	21	21	24	24	24	20	4
7&8 Alt	35	52	47	39	42	39	36	38	41	41	41	34	5
9 Alt			36	36	38	24	28	28	32	32	32	39	-15
10 Alt			42	35	33	38	35	37	40	40	40	43	-5
11 Alt			37	26	35	27	27	27	31	31	31	32	-5
12 Alt			23	22	35	33	34	36	38	38	38	21	12
9-12 Alt	104	140	138	119	141	122	124	128	141	141	141	135	-13

MEMO #: HR .04.136



TO:

Dr. Larry Nybladh

FROM:

Ron Meken

SUBJECT:

**Administrators Contract** 

DATE:

November 18, 2003

A tentative settlement on the Administrators Agreement was reached for the time period July 1, 2004 through June 30, 2006. The administrators indicated acceptance of the agreement.

#### Language changes included:

1. Article VIII. Basic Salary Schedule

2. Article X. Le

Leave of Absence

3. Article XI.

Insurance

4. Article XIV. Severance Pay

The monetary settlement was as follows:

 2004-2005
 4.35%
 \$14,647.00

 2005-2006
 4.35%
 \$15,305.00

 TOTAL
 8.70%
 \$29,952.00

**SUGGESTED RESOLUTION:** Move to approve the 2004-2006 Administrators Agreement as presented.

MEMO #: HR .04.137



TO:

Dr. Larry Nybladh

FROM:

Ron Nieger

SUBJECT:

Principals Agreement for 2004-2006

DATE:

November 18, 2003

A tentative settlement on the Principals Agreement was reached for the time period July 1, 2004 through June 30, 2006. The principals have indicated acceptance of the agreement.

#### Language changes include:

- 1. Article VII. Condition of Employment
- 2. Article X. Insurance
- 3. Article XII. Leaves of Absence
- 4. Article XIII. Travel
- 5. Article XV. Severance Pay/Deferred Compensation

#### The Monetary settlement was as follows:

2004-2005	5.17%	\$42,652.00		
2005-2006	3.89%	\$33,802.00		
TOTAL	9.06%	\$76,460.00		

**SUGGESTED RESOLUTION:** Move to approve the 2004-2006 Principals Agreement as presented.

MEMO #: HR .04.138



TO:

Dr. Larry Nybladh

FROM:

Ron Kiaken

SUBJECT:

Supervisors Agreement for 2004-2006

DATE:

November 18, 2003

A tentative settlement on the Supervisors' Agreement for the time period of July 1, 2004 through June 30, 2006 was reached this past week. The supervisors' negotiators informed me Friday morning that the supervisors had voted to accept the terms of the agreement.

Language changes in the agreement include:

1. Article VI:

Basic Salary Schedule

2.

Article VIII:

Leaves of Absence

Article X:

Early Retirement/Deferred Compensation

The monetary settlement was as follows:

2004-2005

3.98%

\$50,149.81

2005-2006

5.09%

\$66,706.40

**TOTAL** 

9.07%

\$116,856.21

**SUGGESTED RESOLUTION:** Move to approve the 2004-2006 Supervisors Agreement as presented.

MEMO #: HR .04.139



TO:

Dr. Larry Nybladh

FROM:

Ron Nieker

SUBJECT:

Non-Aligned Employees Agreement for 2004-2006

DATE:

November 18, 2003

A tentative settlement on the Non-Aligned Employees' Agreement was reached for the time period of July 1, 2004 through June 30, 2006. The non-aligned employee have approved the agreement.

Language changes in the agreement include:

1. Article III: Insurance

2. Article IV: Leave Provisions and Vacations

3. Article VII:

**Vacation Time** 

The monetary settlement was:

2004-2005 4.94% \$25,612 2005-2006 4.10% \$22,322 TOTAL 9.04% \$47,934

<u>SUGGESTED RESOLUTION:</u> Move to approve the 2004-2006 Non-Aligend Employees Agreement as presented.

### **INDEPENDENT SCHOOL DISTRICT #152**

Special School Board Meeting Board Room - Townsite Centre 810 Fourth Avenue South

> December 1, 2003 7:00 p.m.

**MISSION STATEMENT**: To develop the maximum potential of every learner to thrive in a changing world.

AT]	TEND.	ANCE:					
Jim Cummings		nings	Kristine ThompsonBill Tomhave				
Lisa	Lisa Erickson						
Anton B. Hastad		Hastad					
Soni	Sonia Hohnadel						
		<u>A</u> (	GENDA				
1.	CAL	L TO ORDER					
	A.	Pledge of Allegiance					
	B.	Preview of Agenda - Dr. Larry I	P. Nybladh, Superintendent				
	C.	Approval of Meeting Agenda					
			_Seconded by				
2.		UTH IN TAXATION PROPERTY es 3-39	TAX HEARING: Weston				
3.	OPE	EN PUBLIC HEARING: Thompse	on				
4.	CLC	OSE PUBLIC HEARING: Thomp	oson				
5.	<u>OTI</u>	HER PERTINENT ITEMS TO C	OME BEFORE THE BOARD:				
6.	ADJ	OURNMENT					

# SCHOOL BOARD AGENDA - December 1, 2003 PAGE 2

## CALENDAR OF EVENT

Event	<u>Date</u>	<u>Time</u>	Place	
Continuing Educ Com	December 2	6:45 am	T and T Cafe	
Joint Powers Committee	December 4	7 am	City Hall	
<b>Human Rights Committee</b>	December 4	3:45 pm	Board Room	
JH PTAC	December 4	7 pm	Media Center	
Early Chldhd Prgms Adv Com	December 4	7 pm	Lincoln	
Truth in Taxation Public				
Hearing (Continuation)	December 8	5 pm	Board Room	
School Board	December 8	7 pm	<b>Board Room</b>	
Indian Educ Parent Com	December 11	5 pm	TBD	
Policy Review Commitee	December 15	7-8:30 pm	Board Room	
Interagency Early Interv Com	December 17	12 pm	Family Service Center	
Clay County Jt Powers Collab	December 17	3:30 pm	Family Service Center	
Instr and Curr Adv Council	December 18	7 am	Board Room	
Health/Safety/Wellness Com	December 18	9:30 am	Townsite Centre	
Supt's Adv Council	December 18	7 pm	Board Room	
Winter Break Begins	December 22			
Technology Committee	December 23	3:45 pm	Townsite Centre	
K-12 Classes Resume	January 5			
School Board	January 12	7 pm	Board Room	
School Board	January 26	7 pm	Board Room	

#### **BUSINESS SERVICES MEMO#:**

B.04.018



To:

Dr. Larry P. Nybladh

From: Mark Weston

Date: November 24, 2003

RE:

Truth In Taxation Hearing

According to State Statute, the Moorhead School District is required to hold a Truth and Taxation hearing prior to certifying the 2003 Payable 2004 levy. At this hearing the school district is required to review the 2003 Payable 2004 levy and review the current years budget. This year the school district will hold it's Truth In Taxation hearing at 7:00 p.m. on December 1, 2003. The following week, December 8, at 5:00 p.m. the school district will hold a continuation hearing if necessary. In the event that there is not a continuation hearing, the levy will be certified at the regularly scheduled school board meeting on December 8.

At this time I would like to bring to your attention a few of the variances in the 2003 payable 2004 levy as to compared to the prior years levy. You will first note an increase of \$575,055.89 in the general levy. This increase is due primarily to two factors. First, that equity revenue is now a combination of aid and levy. The second factor would be that we are again levying the entire eligible amount under lease levy. Since last year was the first levy since the passage of the \$64,000,000 referendum some relief was sought by under levying the lease levy.

A reduction of \$42,104.10 can be seen in the Community Service levy. This reduction is a result of the Governor's unallotment in the area of Community Education. One will also note an increase of \$257,919.45 in the Debt Service levy. This increase is also a result of under levying last year to help ease the local tax burden.

Attached with this memo you will find a graph detailing the ten year levy history for the Moorhead Area Public Schools. Also, enclosed with this memo is a breakdown of the 2003 payable 2004 levy. One will also find budget revenue and expenditure information and projected fund balances at the end of the current fiscal year. I look forward to presenting this information on December 8 at 7:00 p.m. to the school board and public.

MLW/dmh Attachment:

# MOORHEAD PUBLIC SCHOOLS TRUTH IN TAXATION PROPERTY TAX HEARING

**DECEMBER 1, 2003** 

## TAX LEVY CALENDER

September 2003	Levy Limitation Certification received from the State.
September 22, 2003	Certify Proposed levy. (1)
November 25, 2003	County mails levy notices to property owners.
December 1, 2003	Public hearing on levy.
December 8, 2003	Continuation of Public Hearing 5:00 p.m. (if necessary).
December 8, 2003	Certify final tax levy. (2)

- (1) Except for new voter approved tax levies, the final levy cannot exceed the proposed levy certified in September.
- (2) The certification of the levy is the culmination of a four month process which began in September.

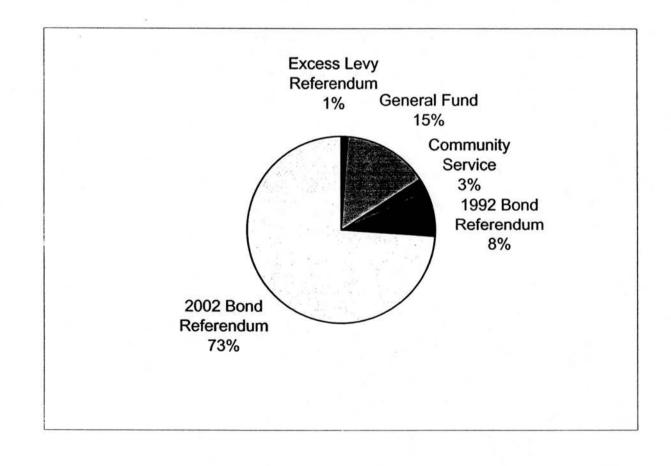
  This is the last chance to change levy limits prior to sending notice to the County Auditor.

## MOORHEAD AREA PUBLIC SCHOOLS

## 2003 Payable 2004 Levy Limitation

As detailed in the narrative and demonstrated in the pie chart, voter approved bond referendums will compromise 82 percent of the 2003 payable 2004 levy.

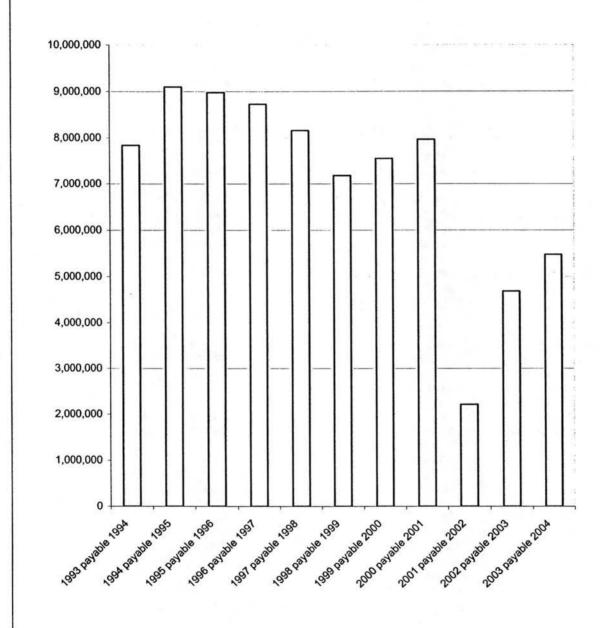
\$ 87,895.80	Voter approved excess levy referendum form 1998
\$1,081,580.41	General - Net tax Capacity Other
\$ 188,982.85	Community Education programs
\$4,115,446.62	Voter approved bond referendums  ❖ 1992 bond referendum payment (\$574,432)  ❖ 2002 bond referendum payment (5,476,525)
\$5,473,906.68	Total



## Moorhead Area Public Schools

## Ten Year Levy History

The graph below shows that the 2003 payable 2004 levy is the third smallest levy the school district has had in the past ten years.



LINE #		2000-01 ACTUAL	2001-2002 ACTUAL	2002-03 ACTUAL	2003-04 REVISED	2004-05 PROJECTED	2005-06 PROJECTED
	Formula Allowance per Pupil Unit	3,964	4,068	4,601	4,601	4,601	4,601
	Enrollment (Nov. 2004 Projections)	5,644	5,557	5,425	5,307	5,246	5,159
	Emounted (101. 2004) Tojecuonsy	3,044	5,551	0,420	0,007	3,240	3,133
	REVENUES:						
1	Property Taxes	2,900,450	1,273,182	(37,731)	336,318	565,817	577,133
2	Interest	315,755	263,039	95,239	75,000	75,000	75,000
3	Tuition & fees	547,710	567,702	444,725	447,000	455,940	465,059
4	Other local sources	479,661	681,459	605,808	607,316	619,462	631,852
5	General ed aid	21,520,146	24,034,658	27,893,906	29,005,600	27,933,324	27,459,702
6	Tax credits/Border city aid						
7		3,488,512	3,614,220	327,033	127,240	129,784	132,381
8	Special ed aid, excess aid, pr yr adj	5,299,497	5,802,423	5,559,034	5,644,393	5,757,281	5,872,426
	State sources-Endowment	217,091	605,363	224,420	168,240	171,605	175,037
9	Federal aids	2,287,726	2,252,524	2,106,127	2,240,571	2,220,571	2,220,571
10	TOTAL REVENUES	37,056,548	39,094,570	37,218,561	38,651,678	37,928,784	37,609,161
7,912		100000000	2/12/2/20	10000000		101120200	6±052196241
11	% CHANGE	2.61%	5.50%	-4.80%	3.85%		-0.84%
12	\$ CHANGE	942,690	2,038,022	(1,876,009)	1,433,117	(722,894)	(319,623)
	EXPENDITURES:						
13	Admin salaries	2,275,763	2,291,212	2,479,338	2,709,786	2,726,596	2,862,930
14	Admin fringe benefits	354,253	353,911	382,818	401,960	426,080	447,380
15	Admin supplies	15,507	10,672	19,226	19,803	20,400	21,010
16	Admin other	197,560	144,024	105,752	152,790	157,370	162,090
			17.				
17	Instruct salaries (reg & voc)	12,527,592	12,420,396	13,385,608	13,742,090	14,566,620	15,294,950
18	Instruct fringe benefits	2,728,256	3,731,115	4,245,986	4,458,290	4,725,790	4,962,080
19	Instruct supplies	461,269	473,318	432,994	490,750	505,470	520,630
20	Instruct other	1,127,593	778,743	996,464	924,710	952,450	981,020
	modelot outor	1,121,000	110,140	550,404	024,7 10	002,400	551,025
21	Spec ed salaries	6,895,907	6,794,546	7,598,994	7,978,940	8,457,680	8,880,560
22	Spec ed salalies Spec ed fringe benefits	1,437,747	1,537,209	1,701,835	1,786,930	1,894,150	1,988,860
23	Spec ed supplies	69,860	83,422	73,930	85,920	88,500	91,160
24	Spec ed supplies Spec ed others						
24	Spec ed outers	1,242,659	1,141,457	987,243	1,070,930	1,103,060	1,136,150
25	Instruct oursest salaries	4 450 040	4 400 044	4 407 000	4 400 270	4 500 070	4 667 690
25 26	Instruct support salaries	1,456,216	1,488,614	1,427,022	1,498,370	1,588,270	1,667,680
	Instruct support fringe benefits	247,104	245,097	257,210	270,070	286,270	300,580
27	Instruct support supplies	161,880	107,089	101,709	75,138	77,390	79,710
28	Instruct support other	288,673	405,055	215,343	312,612	321,990	331,650
29	Pupil support salaries	773,200	769,017	776,428	815,250	864,170	907,380
30	Pupil support fringe benefits	153,102	167,666	179,560	188,540	199,850	209,840
31	Pupil support supplies	6,054	27,958	9,838	10,133	10,440	10,750
32	Pupil support other	68,461	117,096	52,398	67,540	69,570	71,660
33	Bldgs & grounds salaries	874,081	882,254	975,300	1,049,070	1,137,010	1,193,860
34	Bldgs & grounds fringe benefits	148,821	147,855	165,763	174,050	184,490	193,710
35	Bldgs & grounds energy exp	794,123	627,034	653,075	707,667	728,900	750,770
36	Bldgs & grounds supplies	181,107	166,604	180,952	261,381	344,220	354,550
37	Bldgs & grounds other	281,059	192,877	175,511	232,330	239,300	246,480
38	Early retirement pay	322,630	300,825	0	0	0	0
39	Fringe benefits	401,449	453,921	0	0	0	0
40	Other fixed costs/property Insur	233,499	231,024	212,226	218,590	240,449	247,660
41	TOTAL EXPENDITURES	35,725,425	36,090,011	37,792,523	39,703,640	41,916,485	43,915,100
		155 55	12 15	35 38.	÷ 5	22, 2	N N
42	% CHANGE	-0.62%	1.02%	4.72%	5.06%	5.57%	4.77%
43		(222,115)	364,586	1,702,512	1,911,117	2,212,845	1,998,615
		(, ,	00.,000		100000000000000000000000000000000000000	ATT STEEL STEEL STEEL STEEL	147.574545
44	REV OVER EXP (EXP OVER RE	1,331,123	3,004,559	(573,962)	(1,051,962)	(3,987,701)	(6,305,939)
0.000		.,501,120	0,001,000	(5,0,002)	(1,001,002)	(5,00.,101)	(-,000,000)
45	BEGINNING FUND BALANCE	5,375,459	6,206,582	7,411,141	6,837,179	5,785,217	1,797,516
45	Transfer to Capital Outlay	(500,000)	(1,800,000)	1,711,141	5,007,179	0,100,211	.,,,,,,,,,,
46				\$6 927 470	\$E 70E 047	\$4 707 E46	(\$4 EOR 422)
40	ENDING PUND BALANCE	\$6,206,582	\$7,411,141	\$6,837,179	\$5,785,217	\$1,797,516	(\$4,508,423)
47	As a % of Evanditures	47 270	20 5494	49.000	44 570/	4 200	10 270
47	As a % of Expenditures	17.37%	20.54%	18.09%	14.57%	4.29%	-10.27%

### INDEPENDENT SCHOOL DISTRICT #152 TRANSPORTATION FUND (03)

Line #		2000-01 ACTUAL	2001-02 ACTUAL	2002-03 ACTUAL	2003-04 REVISED	2004-05 PROJECTED	2005-06 PROJECTED
	REVENUES						
	Local and county sources:						
1	Interest	\$3,157	\$3,000	\$3,000	\$0	\$0	\$0
2	Bus depreciation	62,044	65,000	65,000	0	0	0
3	Special Needs Chargeback	649,210	695,890	713,677	650,754	663,769	677,044
		714,411	763,890	781,677	650,754	663,769	677,044
	State Sources:						
4	Transportation aid	1,587,619	1,620,422	1,652,830	1,637,061	1,669,802	1,703,198
5	Other appropriations non-public	52,028	115,050	138,344	124,000	126,480	129,010
		1,639,647	1,735,472	1,791,174	1,761,061	1,796,282	1,832,208
6	Total revenues	2,354,058	2,499,362	2,572,851	2,411,815	2,460,051	2,509,253
	EXPENDITURES:						
	Pupil support services:						
7	Salaries and wages	341,084	375,539	397,547	417,424	438,296	460,210
8	Employee benefits	54,944	54,507	70,367	73,885	77,580	81,459
9	Contracted bus services	1,705,258	1,675,166	1,698,961	1,719,661	1,771,251	1,824,388
10	Other purchased services	79,245	26,501	66,681	78,515	80,870	83,296
11	Supplies and materials	241,865	168,484	195,451	207,615	213,844	220,259
12	Equipment	116,077	17,094	0	130,000	70,000	70,000
13	Other expenditures	21,234	31,208	24,265	25,759	26,532	27,328
14	Chargebacks	13,673	4,013	0	0	0	0_
15	Total expenses	2,573,380	2,352,512	2,453,272	2,652,860	2,678,372	2,766,940
16	Revenues over (under) expenditures:	(219,322)	146,850	119,579	(241,045)	(218,321)	(257,687)
17	Operating transfer from the General Fund						
18	FUND BALANCE, BEGINNING OF YEAR	311,769	92,447	239,297	358,876	117,832	(100,489)
19	FUND BALANCE, END OF YEAR	\$92,447	\$239,297	\$358,876	117,832	(\$100,489)	(\$358,176)
20	Fund Balance reserved for bus purchase	44,277	92,183	157,183	27,183	(42,817)	(112,817)
21	Operating Fund Balance	48,170	147,114	201,693	90,649	(57,672)	(245,359)

### Independent School District #152 Capital Outlay Fund (Fund 05)

1 1.1 DT 1.2 TE 2 E 3 E 4 L 5 Ir 6 Ir 7 M 8 S T T 9 T T	perating Capital referred Maintenance Aid refe	1,365,696 208,186 92,188 584,260 1,300,440 264,870 39,642 27,319 451,532 4,264	1,346,760 0 24,119 564,190 1,301,680 347,424 41,287 0	1,330,640 0 0 560,000 1,240,000 367,293 4,272	1,318,695 0 0 0 0 56,475	1,287,642 0 0 0	1,268,760 0 0
1.1 D 1.2 T 2 E 3 E 4 L 5 Ir 6 Ir 7 N 8 S	eferred Maintenance Aid elecommunications Access xcess Levy Referendum (Local) xcess Levy Referendum (State) ease Levy iterest Income interactive Television liscellaneous ale of Property	208,186 92,188 584,260 1,300,440 264,870 39,642 27,319 451,532 4,264	0 24,119 564,190 1,301,680 347,424 41,287 0	0 0 560,000 1,240,000 367,293	0 0 0	0 0 0	0
1.1 D 1.2 T 2 E 3 L 5 Ir 6 Ir 7 N 8 S	eferred Maintenance Aid elecommunications Access xcess Levy Referendum (Local) xcess Levy Referendum (State) ease Levy iterest Income interactive Television liscellaneous ale of Property	208,186 92,188 584,260 1,300,440 264,870 39,642 27,319 451,532 4,264	0 24,119 564,190 1,301,680 347,424 41,287 0	0 0 560,000 1,240,000 367,293	0 0 0	0 0 0	0
1.2 T 2 E 3 E 4 L 5 Ir 6 Ir 7 N 8 S	elecommunications Access xcess Levy Referendum (Local) xcess Levy Referendum (State) ease Levy terest Income netractive Television discellaneous sale of Property	92,188 584,260 1,300,440 264,870 39,642 27,319 451,532 4,264	564,190 1,301,680 347,424 41,287 0	560,000 1,240,000 367,293	0	0	0
2 E 3 E 4 L 5 Ir 6 Ir 7 M 8 S T 9 T	xcess Levy Referendum (Local) xcess Levy Referendum (State) ease Levy interest Income interactive Television discellaneous ale of Property  otal Operating Capital	584,260 1,300,440 264,870 39,642 27,319 451,532 4,264	564,190 1,301,680 347,424 41,287 0	560,000 1,240,000 367,293	0	0	0
3 E 4 L 5 Ir 6 Ir 7 M 8 S T 9 T	ease Levy Referendum (State) ease Levy naterest Income nteractive Television discellaneous ale of Property otal Operating Capital	1,300,440 264,870 39,642 27,319 451,532 4,264	1,301,680 347,424 41,287 0 0	1,240,000 367,293	0	0	9.50
4 L 5 Ir 6 Ir 7 N 8 S	ease Levy iterest Income iteractive Television liscellaneous iale of Property otal Operating Capital	264,870 39,642 27,319 451,532 4,264	347,424 41,287 0 0	367,293	56,475		0
6 Ir 7 M 8 S T 9 T	nteractive Television discellaneous ale of Property total Operating Capital	39,642 27,319 451,532 4,264	41,287 0 0			317,558	323,909
7 M 8 S T 9 T	discellaneous ale of Property otal Operating Capital	451,532 4,264		2000000	0	0	0
8 S T 9 T	ale of Property otal Operating Capital	4,264		0	0	0	0
9 T		AND	0	0	0	0	0
	otal Health & Safety Levy & Aid	4,338,397	3,625,460	3,502,205	1,375,170	1,605,200	1,592,669
		379,155	427,904	953,421	245,465	274,483	279,972
_	200, 200,	0/0,100	421,004	000,421	240,400	214,400	210,512
1	otal Revenues	4,717,552	4,053,364	4,455,626	1,620,635	1,879,683	1,872,641
	XPENDITURES: Operating:						
	peraing: pecial Assessments	18,046	15,208	9,346	9,626	9,819	47 447
	eases	328,812	337,668	367,466	391,926	323,858	17,117 333,574
	elephone/Telecommunications	118,802	124,486	65,531	73,067	75,259	77,517
	nterest	43,401	0	00,001	0,007	75,255	77,517
	building Discretionary Allocation	63,382	55,701	47,432	67,325	66,950	66,950
	thletics	12,494	8,780	9,119	9,270	9,548	9,835
	extbook/Curriculum Adoption	181,135	170,236	122,557	400,000	300,000	200,000
	<b>fusic</b>	11,812	12,623	9,020	12,360	12,731	13,113
	Media	52,539	61,666	56,012	65,421	67,384	69,405
21 N	Maintenance Equipment	12,283	6,381	20,572	6,770	6,973	7,182
	ehicles	0	15,634	68,448	16,586	17,084	17,596
23 E	quipment Contingency Fund/copiers01-02	31,884	122,287	20,107	33,825	34,840	35,885
	echnology Staffing	76,069	81,489	87,448	91,242	95,804	100,594
26 B	echnology Plan suilding Construction & Maintenance Plan	772,435	643,460	701,976	846,233	1,023,384	1,086,995
27 N	discellaneousand Stadium/01-02Boilers,Motors	652,207 444,583	443,669 154,170	458,116 0	765,000 0	275,000 0	225,000 0
I	otal Operating Expenditures	2,819,884	2,253,458	2,043,150	2,788,651	2,318,633	2,260,763
	lealth and Safety:						
	Physical Hazard Control	273,852	9,625	68,764	365,000	30,000	30,000
	lazardous Substance	3,999	2,366	16,812	15,000	15,000	15,000
	invironmental Health & Safety Mgmt.	35,045	102,992	10,587	54,325	50,000	50,000
31 A	sbestos	103,694	76,343	394,909	381,600	91,600	91,600
	ire Safety	67,122	52,160	35,126	15,000	30,000	30,000
	ndoor Air Quality	12,778	240,515	32,352	30,000	30,000	30,000
33 (	Other/Violence Prevention	18,431	0	0	00	0	0
Т	otal Health and Safety Expenditures	514,921	484,001	558,550	860,925	246,600	246,600
34 [	Disabled Accessibility	0	0	0	0	0	0
Т	otal Expenditures	3,334,805	2,737,459	2,601,700	3,649,576	2,565,233	2,507,363
	otal Revenue Over Expenditures Total Expenditures Over Revenue)	1,382,747	1,315,905	1,853,926	(2,028,942)	(685,550)	(634,722)
	deginning Fund Balance	(3,473,623)	(1,590,876)	1,525,029	3,653,504	1,624,563	939,014
35 T	ransfer from General Fund	500,000	1,800,000				
36 T	ransfer From Fund 22			274,549			
38 T	otal Ending Fund Balance	(1,590,876)	1,525,029	3,653,504	1,624,563	939,014	304,292
	Operating Capital	(1,002,515)	2,169,487	3,903,091	2,489,609	1,776,177	1,108,083
	lealth and Safety	(588,361)	(644,458)	(249,587)	(865,047)	(837,164)	(803,792)

### INDEPENDENT SCHOOL DISTRICT #152 FOOD SERVICE FUND (02)

		2000-01 ACTUAL	2001-02 ACTUAL	2002-03 ACTUAL	2003-04 REVISED	2004-05 PROJECTED	2005-06 PROJECTED
Line #		, 10, 0, 12	71010712	71010712		THOUSENIES	THOUZOTED
	REVENUES:					1.02	1.02
	Other local and county sources:						
1	Interest	\$6,092	\$3,000	4,225	3,000	3,060	3,120
2	Miscellaneous local revenues	4,699	30,431	40,229	10,000	10,200	10,400
3	Subtotal other sources	10,791	33,431	44,454	13,000	13,260	13,520
	State sources:						
4	Lunch/Breakfast program aid	82,252	127,720	61,389	79,941	81,540	83,170
	Federal sources:						
5	Lunch program aid	514,848	517,442	577,757	528,140	538,700	549,470
6	Food distribution program	99,977	108,594	126,631	80,000	81,600	83,230
7	Subtotal federal sources	614,825	626,036	704,388	608,140	620,300	632,700
8	Sale of food	657,392	678,295	709,567	669,230	682,610	696,260
10	TOTAL REVENUES	1,365,260	1,465,482	1,519,798	1,370,311	1,397,710	1,425,650
11	% CHANGE	(2.01%)	7.34%	3.71%	-9.84%	2.00%	2.00%
	\$ CHANGE	26,850	100,222	54,316	(149,487)		27,940
12	TOTANGE	20,000	100,222	54,510	(149,407)	21,399	27,940
	EXPENDITURES:				1.030	1.030	1.030
	Pupil support services:				,,,,,,		,,,,,,
	Salaries and wages	378,068	386,390	397,481	415,827	428,300	441,150
13		52,058	56,977	61,495	65,562	67,530	69,560
	Purchased services	83,511	92,242	85,581	93,822	96,640	99,540
15	Food costs-USDA commodities	99,977	108,594	126,632	80,000	82,400	84,870
16	Food costs, milk and supplies	675,808	739,073	710,924	727,000	748,810	771,270
17	Equipment/Construction	9,644	6,619	44,791	12,000	10,000	10,001
18	Other expenditures	32,702	23,847	16,366	20,000	20,600	21,220
19	TOTAL EXPENDITURES	1,331,768	1,413,742	1,443,270	1,414,211	1,454,280	1,497,611
20	% CHANGE	(-7.60%)	6.16%	2.09%	-2.01%	2.83%	2.98%
21	\$ CHANGE	(109,597)	81,974	29,528	(29,059)		43,331
	DEV OVED EVD (EVD OVED DE) 0						
22	REV OVER EXP (EXP OVER REV)	33,492	51,740	76,528	(43,900)	(56,570)	(71,961)
23	BEGINNING FUND BALANCE	275,051	308,543	360,283	436,811	392,911	336,341
24	ENDING FUND BALANCE	\$308,543	\$360,283	\$436,811	\$392,911	\$336,341	\$264,380
25	Fund Balance as a % of Expenditures	23.17%	25.48%	30.27%	27.78%	23.13%	17.65%

### INDEPENDENT SCHOOL DISTRICT #152 COMMUNITY EDUCATION (04)

		2000-01	2001-02	2002-03	2003-04	2004-05	2005-06
LINE	E #	ACTUAL	ACTUAL			PROJECTED I	
	REVENUES:						
1	Gen Com Ed	\$278,546	\$305,239	\$173,404	\$260,374	\$247,353	\$247,353
2	Fees	169,124	156,316	164,196	173,699	178,879	184,245
3	All Day Kindergarten	4,599	0	0	0	0	0
4	Choices	26,150	23,257	26,000	27,500	27,550	27,500
5	ABE	479,137	480,918	398,155	342,000	342,000	342,000
	Interest	4,614	6,704	4,950	2,000	2,000	2,000
7	ECFE	207,734	430,459	365,060	221,160	199,044	205,015
8	Kindergarten Readiness	68,202	112,227	59,315	60,000	57,000	58,710
9	Lincoln	21,000	23,750	21,000	21,000	0	0
10	Other	246,450	129,402	86,615	185,412	167,721	150,948
11	TOTAL REVENUES	1,505,556	1,668,272	1,298,695	1,293,145	1,221,547	1,217,771
12	% CHANGE	22.71%	10.81%	-22.15%	-0.43%	-5.54%	-0.31%
13	\$ CHANGE	278,627	162,716	(369,577)	(5,550)	(71,598)	(3,776)
	EVERIBITIES						
	EXPENDITURES:	.== .=.		170 115	500.000	404 400	101 100
	General Com Ed	475,354	398,804	479,115	509,600	484,120	484,120
	Choices	32,563	23,257	26,968	27,500	27,500	27,500
	All Day Kindergarten	0	0	0	0	0	0
	ABE ECFE	496,401	492,728	447,749	342,000	342,000	342,000
		203,479	411,936	386,578	221,160	199,044	205,015
	Kindergarten Readiness	49,195	63,886	69,296	60,000	57,000	58,710
	Lincoln	21,342	20,283	20,432	21,000	167 724	150.048
21	Other	162,602	151,199	122,721	185,412	167,721	150,948
22	TOTAL EXPENDITURES	1,440,936	1,562,093	1,552,859	1,366,672	1,277,385	1,268,293
23	% CHANGE	6.31%	8.41%	-0.59%	-11.99%	-6.53%	-0.71%
24	\$ CHANGE	85,583	121,157	(9,234)			(9,092)
	* 310.003E	00,000	.2.,.07	(0,20.)	(100,101)	(00,207)	(0,000)
25	REV OVER EXP (EXP OVER RE	64,620	106,179	(254,164)	(73,527)	(55,838)	(50,522)
26	BEGINNING FUND BALANCE	314,085	378,705	484,884	230,720	157,193	101,355
27	ENDING FUND BALANCE	\$378,705	\$484,884	\$230,720	\$157,193	\$101,355	\$50,833
28	As a % of Expenditures	26.28%	31.04%	14.86%	11.50%		4.01%

### INDEPENDENT SCHOOL DISTRICT #152 DEBT SERVICE FUND (Fund 07)

LINE	#	2000-01 ACTUAL	2001-02 ACTUAL	2002-03 ACTUAL	2003-04 REVISED	2004-05 PROJECTED	2005-06 PROJECTED
	REVENUES:						
1	Local property tax levy	748,499	472,749	492,029	2,895,649	4,115,088	6,257,810
	Other local sources:						
3	Proceeds of refunding bonds						
4	Interest income	6,542	4,474	142	0	0	0
4.1	Sale of Townsite						
4.2	Interest from Bonds					-	
	State sources:						
5	HACA (Homestead credit)	0	0	0	465,300	included in lev	included in levy
6	Border city aid	139,913	85,203	50,371			included in levy
7	Other appropriations	756	0	0			included in levy
8	State aid / Equalization Aid	No.			2,558,195	2,238,523	
		140,669	85,203	50,371	3,520,073	2,238,523	0
9	Total revenues	895,710	562,426	542,542	6,415,722	6,353,611	6,257,810
	EXPENDITURES:						
10	Principal on bonds	5,634,641	330,000	345,000	1,060,000	2,725,000	2,840,000
11	Interest on bonds	328,067	248,600	3,124,660	3,371,155	3,326,055	3,214,057
12	Other debt service	750	270	0	1,000	1,000	1,000
13	Total expenditures	5,963,458	578,870	3,469,660	4,432,155	6,052,055	6,055,057
14	Revenues over (under) expenditures	(5,067,748)	(16,444)	(2,927,118)	1,983,567	301,556	202,753
15	BEGINNING FUND BALANCE	5,290,341	222,593	206,149	(2,720,969)	(737,402)	(435,846)
16	ENDING FUND BALANCE	\$222,593	\$206,149	(\$2,720,969)	(\$737,402)	(\$435,846)	(\$233,093)

<sup>\*\*\* 2000-2006</sup> projections include a \$100,000/year reduction in the debt service levy due to excess fund balance.

RE	ILDING CONSTRUCTION FUND (06) VENUES	2001-02 ACTUAL	2002-03 ACTUAL	2003-04 REVISED	2004-05 PROJECTED		
1.	Interest	196,011	2,171,694	1,173,000	172,500		
2.	Sale of Bonds	64,500,000	0	. 0	0		
3.	Head Start Grant		50,000	90,000			
4.	Retention Pond Credit		49,670	609,426			
5	High School City of Moorhead	04 000 044	0.074.004	4 070 400	470 500		
		64,696,011	2,271,364	1,872,426	172,500		
	T-1-1 P	04 000 044	0.074.004	4 070 400	470 500		
	Total Revenues	64,696,011	2,271,364	1,872,426	172,500	69,012,301	
		2001-02	2002.02	2002.04	2004.05		
FV	PENDITURES		2002-03	2003-04	2004-05		
EX	PENDITURES	ACTUAL	REVISED	PROPOSED	PROJECT	SUMMARY	
	District Wide Cost						
	District Wide Cost						
	Consult/Fees for Service	107,212				0	
	Legal Services	241,580				0	
		241,560	50 777			0	
	Permits/ City of Moorhead Technology/Video Switcher		52,777 18,000			0	
	Misc					0	
	MISC	348,792	1,242 72,019	0	0	0	
		340,792	72,019	U	U	U	
	Education Center						
		40 470	04 077		FF 44F	00 200	
	Architure/Engineer Fee/Professional Fee	19,178	24,977	0	55,145	99,300	
	Construction Cost	0	0	1,096,991	1,132,028	2,229,019	
	Districts Cost/General Conditions	0	0	0	50,050	50,050	
	FF&E	0	0	0	27,280	27,280	
	Technology/Security	0	0	0	67,950	67,950	
	Signage	0	0	0	15,000	15,000	
	Contingency	0	0	0	98,206	98,206	
		19,178	24,977	1,096,991	1,445,659	2,586,805	
	North Elem/Asp Central Elem/Jr High	70210000	name resumen				
	Architure/Engineer Fee/Professional Fee	67,142	499,013	0	0	566,155	
	Construction Cost	0	698,649	6,781,909	998,592	8,479,150	
	Building Demolition	0	0	300,000	0	300,000	
	Districts Cost/General Conditions	0	318	129,065	0	129,383	
	FF&E	0	0	349,088	87,272	436,360	
	Technology/Security	0	0	151,926	40,674	192,600	
	Signage	0	0	30,000	0	30,000	
	Contingency	0	0	445,459	82,902	528,361	
		67,142	1,197,980	8,187,447	1,209,440	10,662,009	
	South Elem/New						
	Architure/Engineer Fee/Professional Fee	16,847	670,924	0	0	687,771	
	Constrcution Cost	0	883,506	7,720,149	1,038,276	9,641,931	
	Districts Cost/General Conditions	0	82,303	173,043		323,155	
	FF&E	0	0	174,544	43,636	218,180	
	Technology/Security	0	0	74,519	19,981	94,500	
	Signage	0	0	25,000		25,000	
	Contingency	0	0	230707	56,329	287,036	
		16,847	1,636,733	8,397,962	1,226,031	11,277,573	
	Middle School						
	Architure/Engineer Fee/Professional Fee	135,624	1,304,924	0	0	1,440,548	
	Construction Cost	0	2,553,194	16,673,935	3,666,332	22,893,461	
	Districts Cost/General Conditions	0	205,957	174,855		493,801	
	FF&E	0	0	283,636		354,545	
	Technology/Security	0	0	189,362	48,688	238,050	
	Signage	0	0	55,000	0	55,000	
	Contingency	0	0	542,812	134,356	677,168	•
		135,624	4,064,075	17,919,600	4,033,274	26,152,573	
	Senior High						
	Architure/Engineer Fee/Professional Fee	70,790	662,249	33,523		766,562	
	Construction Costs	91,101	1,098,031	8,812,378		12,391,832	
	Districts Cost/General Conditions	507	104,972	66,623		220,250	
	FF&E	0	0	370,908		463,635	
	Technology/Security	0	24,273	273,408	69,699	367,380	
	Signage	0	0	30,000	0	30,000	
	Contingency	0	0	505,973		631,119	•
		162,398	1,889,525	10,092,813	2,438,470	14,870,778	
	Total Expenditures	749,981	8,885,309	45,694,813	10,352,874	65,549,738	68,549,738
	_						includes
	Revenues over (under) Expenses	63,946,030	(6,613,945)	(43,822,387)	(10,180,374)		assesstments
	Beginning Fund Balance	0	63,946,030	57,332,085	12,009,698		
	M20786-002			95/65000000000			
	Special Assessments	9225888888	52755175	-1,500,000			
	Ending Fund Balance	63,946,030	57,332,085	12,009,698	329,324		

The District wide costs have been distrubuted into each site

DISTRICT NAME MOORHEAD

2 0 0 3 PAYABLE 2 0 0 4

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ECSU REGION 04 CLAY

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DATE OF RUN: 11/13/03

	LEVY LIMITATION AND	CERTIFICATION		PROPERTY VALUATION D.	ATA		PUPIL DATA	
	REPORT OUTLINE							2223 2222
		PAGE		MARKET VALUE			RESIDENT COUNTS ARE BASED	
т	GENERAL INPUT DATA						PUBLIC SCHOOL STUDENTS LI	VING IN A
-	A. PROPERTY VALUATIO	ON 1	1	1998 MARKET VALUE	1,011,724,000		DISTRICT, REGARDLESS OF W	HETHER THEY
	B. PUPIL COUNTS	1		1999 MARKET VALUE	1,071,070,200		ATTEND THERE. ADJUSTED C	
	B. POPIL COUNTS	1		2000 MARKET VALUE	1,121,295,718		REFLECT ALTERNATIVE ATTEN	
							REFLECT ALTERNATIVE ATTEN	DANCE.
II.	INITIAL COMPUTATIONS			2001 MARKET VALUE	1,196,806,531			CHTD (3.DW)
	A. GENERAL	2	5	2002 MARKET VALUE	1,283,485,000		RESIDENT AVE DAILY MEMBER	SHIP (ADM)
	B. COMMUNITY SERVICE	ε 7					NEW LAW (ADM CAP = 1.0)	
	C. GENERAL DEBT	8		REFERENDUM MARKET VA	LUE (RMV)			
	.,	27/2				31	2002-03 RES ADM (ACT)	5,498.76
***	ADJUSTMENTS BY FUND		6	1998 RMV	989,434,567	32	2003-04 RES ADM (EST)	5,353.00
111.		11 13		1999 RMV	1,048,171,794		2004-05 RES ADM (EST)	5,260.00
	A. GENERAL	11			994,295,410	33	2004 03 1000 7001 (2017)	.,
	B. COMMUNITY SERVICE	5 13		2000 RMV			RESIDENT PUPIL UNITS	
	C. GENERAL DEBT	14		2001 RMV	1,071,777,094			
			10	2002 RMV	1,147,774,280		NEW LAW (ADM CAP = 1.0)	
IV.	ABATEMENT ADJUSTMENT	rs 14						
				NET TAX CAPACITY (NT	C)	34	2002-03 RES PU (ACT)	6,364.74
77	OFFSET ADJUSTMENTS	15				35	2003-04 RES PU (EST)	6,161.02
* *	OLIOBI ADOUGINEMID	13	11	1998 NTC	13,742,851	36	2004-05 RES PU (EST)	6,049.75
	MA CONTENT A D THOMACHING	16		1999 NTC	14,897,811		2001 00 1120 10 (2017)	
VI.	TACONITE ADJUSTMENTS	10					RESIDENT MARGINAL COST PU	(PMCDII)
		502		2000 NTC	12,354,255			(MICEO)
VII.	AID & LEVY SUMMARY	16		2001 NTC	12,873,220		NEW LAW (ADM CAP = 1.0)	
			15	2002 NTC	13,791,880			
VIII.	TOTAL LEVY LIMITATIO	ON 17				37	2003-04 RMCPU (EST)	
				SALES RATIO			= GTR OF (35) OR	
TY	CERTIFICATION FORMS	18					[.23X(34) + .77X(35)]	6,207.87
IA.	CERTIFICATION FORMS	10	16	1998 SALES RATIO	94.4%	3.8	2004-05 RMCPU (EST)	
	SCHOOL FORMU	JLA GENERAL		1999 SALES RATIO	89.7%	-	= GTR OF (36) OR	
					92.3%		[.23X(35) + .77X(36)]	6,075.33
	YEAR ALLOWAN	NCE RATE		2000 SALES RATIO			[.238(33) + .//8(30/)	0,013.33
		OKON OKONOWANA		2001 SALES RATIO	90.8%		DESCRIPTION AND DATES AND DESCRIPTION	CUITO (ADM)
	1996-97 3,5		20	2002 SALES RATIO	91.3%		RESIDENT AVE DAILY MEMBER	SHIP (ADM)
	1997-98 3,5						OLD LAW (ADM CAP = 1.5)	
	1998-99 3,5	0.3690		UNLIMITED ADJUSTED N	TC (UANTC)		2 = 2	10 1001 10
	1999-00 3.7	740 0.3658					2002-03 RES ADM (ACT)	5,647.65
		964 0.3578	21	1998 UANTC=(11)/(16)	14,558,105	40	2003-04 RES ADM (EST)	5,300.00
		068 0.3241		1999 UANTC=(12)/(17)				
		0.0000		2000 UANTC=(13)/(18)			RESIDENT PUPIL UNITS	
				2001 UANTC=(14)/(19)			OLD LAW (ADM CAP = 1.5)	
	이 전 1 전 1 전 1 전 1 전 1 전 1 전 1 전 1 전 1 전	575 J. 75					Can ann (non one - 110)	
	2004-05 4,6	0.0000	25	2002 UANTC=(15)/(20)	15,100,112	43	2002-03 RES PU (ACT)	6,541.09
	PLEASE NOTE THAT THE			ADJUSTED NTC (ANTC)		42	2003-04 RES PU (EST)	6,074.05
	ARE NOT ALWAYS DIREC	CTLY COMPARABLE					CONTROL OF THE PROPERTY OF THE	200000000000000000000000000000000000000
	FROM ONE YEAR TO THE	E NEXT.	26	1998 ANTC	14,558,105		RESIDENT MARGINAL COST PU	(RMCPU)
			27	1999 ANTC	16,608,485		OLD LAW (ADM CAP = 1.5)	
	WEIGHTS FOR PUPIL UN	NITS:		2000 ANTC	13,384,892			
	WEIGHTS FOR POPIL OF	1115:		2001 ANTC		43	2003-04 RMCPU (EST)	
				2001 ANTC	15,106,112	-	= GTR OF (42) OR	
	YEAR: 15	998-99 LATER	30	2002 ANIC	15,100,112		[.23X(41) + .77X(42)]	6,181.46
							[.234(41) + .//4(42)]	0,101.40
		1.000 1.250						
	HCP-KGN:	1.000 1.000					ADJUSTED ADM	X-
	REG-KGN:	0.530 0.557					NEW LAW (ADM CAP = 1.0)	
	GRADES 1-3:	1.060 1.115						
	GRADES 4-6:	1.060 1.060				44	2002-03 ADJ ADM (ACT)	5,389.17
	GRADES 7-12:	1.300 1.300					2003-04 ADJ ADM (EST)	5,502.00
	GIADES 1-12;	1.300					2004-05 ADJ ADM (EST)	5,226.00
								-,

ED-	0	0	1	1	1	-	2	
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LVYLIMO1520104 MINNESOTA DEPARTMENT OF EDUCATION
DISTRICT NO. 0152 TYPE 01 LEVY LIMITATION AND CERTIFICATION
DISTRICT NAME MOORHEAD 2003 PAYABLE 2004 DISTRICT NAME MOORHEAD ECSU REGION 04 CLAY

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ADJUSTED PUPIL UNITS NEW LAW (ADM CAP = 1.0)  47 2002-03 ADJ PU (ACT) 48 2003-04 ADJ PU (EST) 49 2004-05 ADJ PU (EST)  ADJUSTED MARGINAL COST F NEW LAW (ADM CAP = 1.0)  50 2003-04 AMCPU (EST) = GTR OF (48) OR [.23X(47) + .77X(48)] 51 2004-05 AMCPU (EST) = GTR OF (49) OR [.23X(48) + .77X(49)]  ADJUSTED ADM			EXTENDED TIME PU			LIMITED ENGLISH PROFIC	HENCY (CONT)
NEW LAW (ADM CAP = 1.0)			AAAA AA RUM MININ DII	122 04	110	2004-05 ADM CRY (FCT)	5 176 00
		66	2002-03 EXT TIME PU	122.94	110	TOD CONCENTED TO	3,170.00
47 2002-03 ADJ PU (ACT)	6,253.24	67	2003-04 EXT TIME PU	142.12	111	LEP CONCENTRATION	07707075
48 2003-04 ADJ PU (EST)	6,339.74	68	2004-05 EXT TIME PU	133.13	(20202)	RATIO = (107)/(110) =	.07/2/9/5
49 2004-05 ADJ PU (EST)	6,023.50				112	LEP CONCENTRATION	
			EXT TIME MARGINAL COST	PU (ETMCPU)		FACTOR = LSR OF 1 OR	
ADJUSTED MARGINAL COST E	U (AMCPU)					(111)/.115 =	.67199783
NEW TAW (ADM CAR = 1 0)		69	2003-04 ETMCPU (EST)		113	LEP PUPIL UNITS	
NEW DAW (ADM CAF - 1.0)		0.5	- GTP OF (67) OP			$=$ (107) $\times$ (112) $=$	268.80
50 0000 04 NACRY (DOM)			1 227/66) . 777/67)1	142 12	114	LED CONCENTRATION REV	
50 2003-04 AMCPU (EST)			[.238(66) + .//8(67/)	142.12		- ¢250 V (113) -	67 200 00
= GTR OF (48) OR		70	2004-05 EIMCPU (EST)			= \$250 X (115) =	67,200.00
[.23X(47) + .77X(48)]	6,339.74		= GTR OF (68) OR	of responses	rarener		
51 2004-05 AMCPU (EST)			[.23X(67) + .77X(68)]	135.21	115	DISTRICT LEP REV +	
= GTR OF (49) OR						LEP CONCENTRATION REV	
( 23X (48) + 77X (49) 1	6.096.24					= (109)+(114) =	347,200.00
(.25K(40) +K(45/)	0,000.21		GENERAL EDUCATION REVE	INUE			
AD WIGHT ADM			Children boothires india			TOTAL BASIC SKILLS REV	ENUE
ADJUSTED ADM			DACTO DEVENUE			TOTAL DATE ON THE	
OLD LAW (ADM CAP = 1.5)			BASIC REVENUE		116	BASIC SKILLS REVENUE = (105)+(115) =	
		9.0000000	previous promises and control programate	ranor away	110	BASIC SKILLS REVENUE	
52 2000-01 ADJ ADM (ACT)	5,680.70	101	2004-05 FORMULA ALLOW	\$4,601		= (105)+(115) =	1,640,997.81
53 2001-02 ADJ ADM (ACT)	5,601.67						
54 2002-03 ADJ ADM (ACT)	5.541.34	51	2004-05 AMCPU (EST)	6,096.24			
EE 2002-04 ADT ADM (PCT)	5 599 00	-		120-1		SPARSITY REVENUE	
35 2003-04 ADO ADM (EST)	3,333.00	102	DACTO DEVENUE				
A D THOMBS DIDIT INTERS	58	102	_ /51\ V /101\ -	20 040 000 24	117	ATTENDANCE AREA	
ADJUSTED PUPIL UNITS			= (51) X (101) =	20,040,000.24	11,	BOD CDARCITY	202 22
OLD LAW (ADM CAP = 1.5)						FOR SPARSITI	203.33
					118	DIST TO NEAREST HS	9.0
56 2000-01 ADJ PU (ACT)	6,568.90		EXTENDED TIME REVENUE		119	ISOLATION INDEX	
57 2001-02 ADJ PU (ACT)	6,487.93					= [SQ RT (.55 X (117))]	]
58 2002-03 ADJ PU (ACT)	6.433.54	70	2004-05 ETMCPU (EST)	135.21		+ (118) =	19.6
50 2003-04 ADT DII (EST)	6.430.42				120	ISOLATION INDEX RATIO	
39 2003-04 ADO PO (ESI)	0,450.42	103	EXTENDED TIME PEVENIE			= [(119)-23]/10, WITH	
AN THEOREM WARRENING COOM I	III (AMORII)	103	- (70) V \$4 601 -	622 101 21		MIN=0 AND MAX=1.5	
52 2000-01 ADJ ADM (ACT) 53 2001-02 ADJ ADM (ACT) 54 2002-03 ADJ ADM (ACT) 55 2003-04 ADJ ADM (EST)  ADJUSTED PUPIL UNITS OLD LAW (ADM CAP = 1.5)  56 2000-01 ADJ PU (ACT) 57 2001-02 ADJ PU (ACT) 58 2002-03 ADJ PU (ACT) 59 2003-04 ADJ PU (EST)  ADJUSTED MARGINAL COST FOLD (ADJ ADJ ADJ PU (EST)  ADJUSTED MARGINAL COST FOLD (ACT)  GTR OF (57) OR  [.23X(56) + .77X(57)] 61 2002-03 AMCPU (ACT)  GTR OF (58) OR  [.23X(57) + .77X(58)] 62 2003-04 AMCPU (EST)  GTR OF (59) OR  [.23X(58) + .77X(59)]  EXTENDED TIME ADM  ADM >1.0 CAPPED AT 1.2	(AMCPU)		= (/U) X \$4,601 =	022,101.21		1111-0 1415 14B(-115	
OLD LAW (ADM CAP = 1.5)						2004 OF ADM CRU 7 12	2 516 00
					121	2004-05 ADM SRV, 7-12	2,516.00
60 2001-02 AMCPU (ACT)			COMPENSATORY REVENUE		122	SECONDARY SPARSITY ADM	RATIO
= GTR OF (57) OR						= GREATER OF ZERO OR	
$(23 \times (56) + .77 \times (57))$	6.506.55	104	2003-04 COMPENSATORY			[400-(121)]	
61 2002-03 AMCDII (ACT)	.,		REVENUE (SEE WEBSITE)	1.267.265.78		/[400+(121)] =	
OT 2002-05 AMERO (ACT)					123	SECONDARY SPARSITY REV	ENUE
= GIR OF (50) OR	6 446 06	105	POT OA OF COMPENSATORS	,		- (101) X (120)	
(.23X(57) + .7/X(58))	6,446.06	105	ESI 04-05 COMPENSATORI			Y (121) Y (122)	
62 2003-04 AMCPU (EST)			REVENUE			A (121) A (122)	
= GTR OF (59) OR			$= (104) \times [(45)/(44)]$	1,293,797.81	2.20	OR SEE WEBSITE:	
[.23X(58) + .77X(59)]	6,431.12			200	124	ELEM SPARSITY REVENUE	
			LIMITED ENGLISH PROFIC	CIENCY (LEP)		(SEE WEBSITE)	
EXTENDED TIME ADM							
ADM >1 0 CAPPED AT 1 2		106	03-04 ELIGIBLE		125	SPARSITY REVENUE	
ADM SI.O CAFFED AT 1.2			TED ADM (EST)	400.00		= (123) + (124) =	
EXTENDED TIME ADM ADM >1.0 CAPPED AT 1.2 63 2002-03 EXT TIME ADM 64 2003-04 EXT TIME ADM 65 2004-05 EXT TIME ADM	104 50	107	04-05 FLIGIBLE				
63 2002-03 EXT TIME ADM	104.56	101	TED ADM (DCT)	400 00			
64 2003-04 EXT TIME ADM	120.00		TEL YOU (F21)	400.00			
65 2004-05 EXT TIME ADM	111.00	108	IF(107)=0, ZERO; ELSE				
			GTR OF 20, (107), OR .23X(106)+.77X(107) =	248 844			
			.23X(106) + .77X(107) =	400.00			
		109	LEP REVENUE				
		S70.75.50	= \$700 X (108) =	280,000.00			

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	EGION 04 CLAI							KON. 11/13/03
	TRANSPORTATION SPARSIT	Y		REFERENDUM REVENUE  2003-04 EST \$/RMCPU (2003-04 GEN ED REV REPORT, LINE 133) 2004-05 EST \$/RMCPU PHASEOUT (SEE REFERENDUM PHASEOUT REPORT) 2004-05 \$/RMCPU ADDED BY ELECTIONS IN CY 2002 OR CY 2003 2004-05 \$/RMCPU, UNCAPPED TOTAL = (141)-(142)+(143) =  UNADJUSTED STANDARD CAP = .186 X (101) = INFLATION FACTOR ADJUSTED STANDARD CAP = (145) X (146) =  REFERENDUM CONVERSION ALLOW (2002-03 GEN ED REV REPORT, LINE 85) 1993-94 REFERENDUM AUTHORITY/WADM ALTERNATE CAP = GREATER OF ZERO OR [(1.177X(146)X(149))] +(148)-\$415] = SPARSITY REVENUE  CAP ON AUTHORITY PER RMCPU: IF (125)>0 THERE IS NO ELSE (151)=GTR OF (147)  2004-05 \$/RMCPU, CAPPED TOTAL = LSR			EQUITY REVENUE (CONT)	
126	ATTENDANCE AREA	203.3300	141	2003-04 EST \$/RMCPU		160	DISTRICT'S REGION:	
127	SQUARE MILES PER			(2003-04 GEN ED REV			METRO=1; RURAL=0	
	RES PU = $(126)/(36)$ =	.0336		REPORT, LINE 133)	39.02	161	DIST'S REGION'S EQUITY	
			142	2004-05 EST \$/RMCPU			GAP = (156) OR (159):	951.14
128	SPARSITY INDEX			PHASEOUT (SEE				
	= GTR OF (127) OR 0.2	2000		REFERENDUM		162	DIST'S REGION'S 95TH	
129	DENSITY INDEX	.2000		PHASEOUT REPORT)		7.5	PCT = (155) OR (158)	5.552.14
127	- TCP OF (127) OP 0 2		142	2004-05 ¢/PMCDII			101 - (100) 01 (100)	.,
	= LSR OF (127) OR 0.2	0226	143	2004-05 S/RMCPO		162	DICTOR CON C DEVENUE / DU	
	BUT AT LEAST .005 =	.0336		ADDED BY ELECTIONS		103	DISTRICT S REVENUE/ PU	
130	PRELIMINARY TOTAL		2000	IN CY 2002 OR CY 2003			FOR EQUITE PURPOSES	
	TRANSPORT ALLOWANCE		144	2004-05 \$/RMCPU,			= [(102) + (153)]/(51)	4,639.89
	= [(128) RAISED TO .26	POWER]		UNCAPPED TOTAL	×:			
	X [(129) RAISED TO .13	POWER]		= (141) - (142) + (143) =	39.02	164	DISTRICT'S EQUITY GAP	
	X .1469 X (101) =	286.13					= GREATER OF ZERO	
			145	UNADJUSTED STANDARD CAP			OR (162) - (163) =	912.25
131	TRANSPORTATION		2000	= .186 X (101) =	855.79		SEEDS AMERICAN ACCOUNTS OF	
75.75	SPARSITY ALLOWANCE		146	INFLATION FACTOR	1 0161	165	EQUITY INDEX	
	- GTP OF ZERO OR		147	ADTIISTED STANDARD CAR	2.0101	-00	= (164)/(161) =	95911222
	(130) [ 0405 V(101)]	62 00	141	(14E) V (146) -	960 E7	166	- 67E V (16E) -	71 92
	(130) - [.0485 X(101)]=	62.98		= (145) X (146) =	869.57	100	= \$75 X (105) =	227 050 20
						153	REFERENDUM REVENUE	237,039.38
132	TRANSPORTATION		148	REFERENDUM		167	EQUITY ALLOWANCE	84.93
	SPARSITY REVENUE			CONVERSION ALLOW			IF (164) = 0 THEN (167) = 0	)
	$=$ (51) $\times$ (131) $=$	383,941.20		(2002-03 GEN ED REV			ELSE IF (153) = 0 THEN (	167)=\$13
				REPORT, LINE 85)	76.73		ELSE (167) = \$13+(16	56)
			149	1993-94 REFERENDUM				
	TRAINING & EXPERIENCE			AUTHORITY/WADM	128.48	168	EQUITY REVENUE	
			150	ALTERNATE CAP =			= (51) X (167) $=$	517,753.66
133	T&E INDEX (EST)	.7974	SVIII I	GREATER OF ZERO OR			MARKET H. LANDE H.	8
134	TAE ALLOWANCE	0.4.5.5.5		[[1.177X(146)X(149)]				
	= GREATER OF ZERO OR			+(148)-\$4151 =			TRANSITION REVENUE	
	[(133)-0.8] X \$660 =		125	SPARSITY REVENUE				
	(12557 0.01 % 0000 -		123	DITMOTIT NOVENDE			REVENUES PER OLD-LAW AN	CPU
135	TON & PYD DEVENUE		151	CAP ON AUTHORITY			BASED ON THE FOLLOWING	FUNDING
133	- (E1) V (134) -		131	DED DWCDII.	869 57		COMPONENTS: BASIC EXTE	NDED TIME
	= (31) X (134) =			TE (10E) - O THERE IS NO	CAP		COMPENSATION LED TOTAL	CDADCITY
				TF (125) 50 TREKE 15 NO	OD (150)		TRANCPORT CRARCITY OR	DATING
	ODDDAMING GARAMAI			ELSE (151)=GIR OF (147)	OR (150)		CARTERI TON C PVD C I	POLITAN.
	OPERATING CAPITAL			DOOL OF A /BUGBE			CAPITAL, IKN & EAP, & I	SQUIII:
			152	2004-05 \$/KMCPU,			W	F 038 00
136	AVE BUILDING AGE (EST)	10.00		CAPPED TOTAL = LSR	******	169	FY 2003	5,237.80
	(NOT > 50 YEARS)	37.91		ELSE (151) = GTR OF (147)  2004-05 \$/RMCPU,  CAPPED TOTAL = LSR OF (144) OR (151) =  2004-05 RMCPU (EST)  2004-05 REFER REVENUE  = (38) X (152) =  EOUITY REVENUE	39.02	170	FY 2004, OLD LAW	5,220.29
137	FACILITIES AGE INDEX		38	2004-05 RMCPU (EST)	6,075.33	171	FY 2004, NEW LAW	5,227.60
	$= 1 + [.01 \times (136)] =$	1.3791						
138	OPERATING CAPITAL		153	2004-05 REFER REVENUE			(SEE LINES 207, 204,	
	ALLOWANCE = \$73			= (38) X (152) =	237.059.38		AND 205 OF THE FY 2004	
	+ [\$100 X (137)] =	210 91		SO MASK IN MARKAL IN	TENS # 0 DT TO TO TO		GENERAL EDUCATION	
139	VEAD BOILD MODII SEV	148 04					REVENUE REPORT )	
133	TEM ROOMS MEET SKY	240.04		FOULTY DEVENUE				
140	ODERATING CAR REVENUE			PACILL VEADUOR		172	CHADANTEED BY 2004	
140	OPERATING CAP REVENUE		154	MEMBO EMU DEDCEMBITE	4 601 00	1/2	DEVENUE DED OLD 134	
	= (51) X (138)		154	METRO 5TH PERCENTILE	4,601.00		REVENUE PER OLD LAW	
	+ \$30 X (139) =	1,290,199.18	155	METRO 95TH PERCENTILE	5,895.60		AMCPU = LSK OF	
			156	METRO GAP=(155)-(154)	1,294.60		[(169) OR (170)] =	5,220.29
						173	= GTR OF ZERO OR	
			157	RURAL 5TH PERCENTILE	4,601.00		[(172)-(171)] =	
			158	RURAL 95TH PERCENTILE	5,552.14			
			159	EQUITY REVENUE  METRO 5TH PERCENTILE METRO 95TH PERCENTILE METRO GAP=(155)-(154)  RURAL 5TH PERCENTILE RURAL 95TH PERCENTILE RURAL GAP=(158)-(157)	951.14			

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+ (212)+(213)+(214) =

237,059.38

MINNESOTA DEPARTMENT OF EDUCATION DISTRICT NO. 0152 TYPE 01 LEVY LIMITATION AND CERTIFICATION 2003 PAYABLE 2004

LVYLIM01520104

185 TRANSITION AID

= (175) - (184) =

DISTRICT NAME MOORHEAD DATE OF RUN: 11/13/03 ECSU REGION 04 CLAY TAX BASE REPLACEMENT AID (CONT) TRANSITION REVENUE (CONT) REFERENDUM AIDS & LEVIES 201 ADJ FY 2002 REFERENDUM 6.339.74 152 TOTAL REFER S/RMCPU 39.02 50 FY 04 AMCPU, NEW LAW AUTH (FROM TBRA PHASEOUT 62 FY 04 AMCPU, OLD LAW 6,431.12 39.19 REPORT, LINE 10) 186 EOUALIZED S/RMCPU 1ST TIER = LSR OF 174 TRANSITION ALLOWANCE 6,207.87 37 FY 04 RMCPU, NEW LAW \$405 OR (152) 39.02  $=(173) \times [(62)/(50)]$ 43 FY 04 RMCPU, OLD LAW 6,181.46 125 SPARSITY REVENUE 175 FY 05 TRANSITION REVENUE 202 CONVERTED ADJ FY 2002 = (51) X (174) = 187 EOUALIZED \$/RMCPU REF AUTHORITY 39.02  $= (201) \times (43)/(37) =$ 2ND TIER: IF (125) > ZERO, THEN OPERATING CAPITAL AIDS & LEVIES 144 2004-05 REF \$/RMCPU, (187) = (152) - (186)39.02 ELSE (187) = [LSR OF UNCAPPED TOTAL 140 OPERATING CAP REVENUE 1,290,199.18 (145) OR (152)]-(186) 203 PRORATED TBRA 30 2002 ANTC 15,106,112 - LSR OF (200) OR 51 2004-05 AMCPU (EST) 6.075.33 38 2004-05 RMCPU 6,096.24 (200) X [(144) / (202)] = 188 TOTAL EQUALIZED 176 2004-05 ANTC/AMCPU REVENUE, 1ST TIER 2,477.94 = (30)/(51) =153 2004-05 REFER REV 237,059.38 237,059.38 177 LEVY RATIO FOR OPER CAP = (38) X (186) = 189 TOTAL EQUALIZED = LESSER OF 1 OR 204 CAPPED TBRA = LSR OF REVENUE, 2ND TIER .11150842 (176)/\$22,222 = (203) OR (153) = = (38) X (187) = 178 OPERATING CAP LIMIT 181 LEVY RATIO, 1ST TIER .39689870  $= (140) \times (177) =$ 143,868.07 INITIAL REVENUES ARE REDUCED TO 190 AID RATIO, 1ST TIER 179 OPERATING CAP AID MAKE TAX BASE REPLACEMENT AID .60310130 1,146,331.11 = 1 - (181) == (140) - (178) =REVENUE-NEUTRAL. REVENUE COMPONENTS ARE REDUCED IN THE FOLLOWING ORDER: 191 LEVY RATIO, 2ND TIER = LESSER OF 1 OR EQUITY AIDS & LEVIES .69971770 205 2ND TIER AID REDUCT (180)/\$270,000 =206 1ST TIER AID REDUCT 192 AID RATIO, 2ND TIER 517,753.66 168 EOUITY REVENUE 207 1ST TIER LEVY REDUCT .30028230 = 1-(191) = 208 2ND TIER LEVY REDUCT 1,147,774,280 10 2002 RMV 209 UNEQUAL LEVY REDUCT 180 RMV/RMCPU 193 REFER AID, 1ST TIER 142,970.82 = (188) X (190) = = (10)/(38) =188,923.78 194 REFER AID, 2ND TIER = (189) X (192) = NOTE THAT LINES (205) TO (209) 181 LEVY RATIO FOR ADD UP TO LINE (204). APPLYING EQUITY, TRANSITION, THESE REDUCTIONS GIVES THE 195 REFER AID BEFORE TAX & REFERENDUM 1ST TIER FOLLOWING: BASE REPLACEMENT AID = LESSER OF 1 OR = (193)+(194) = 142,970.82 .39689870 (180)/\$476,000 =204 TAX BASE REPLACE AID 210 1ST TIER AID 182 EQUITY LIMIT 196 REFER LEVY, TOTAL 142.970.82 = (193) - (206) = 205,495.75 = (153) - (195) = 94,088.56 = (168) X (181) = 211 2ND TIER AID 197 REFER LEVY, 1ST TIER 183 EQUITY AID = (188) - (193) = 94,088.56 = (194) - (205) = = (168) - (182) =312,257.91 212 1ST TIER LEVY 198 REFER LEVY, 2ND TIER 94,088.56 = (189) - (194) = = (197) - (207) = 199 REFER LEVY, UNEQUALIZED 213 2ND TIER LEVY TRANSITION AIDS & LEVIES = (196) - (197) - (198) = = (198) - (208) =214 UNEQUALIZED LEVY 175 TRANSITION REVENUE = (199) - (209) = TAX BASE REPLACEMENT AID (TBRA) 184 TRANSITION LIMIT 153 2004-05 REFER REVENUE = (181) X (175) = = (204)+(210)+(211)

200 ADJ INITIAL TBRA

(FROM TBRA PHASEOUT

REPORT, LINE 11)

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	TAX BASE REPLACEMENT	AID (CONT)		SPECIAL PROGRAMS AID			OPERATING DEBT (CONT)  POST 92 OPER DEBT LIMIT (SPECIAL LEGISLATION)  OPERATING DEBT LIMIT =(235) OR (236)=  INTEGRATION REVENUE  04-05 ADJ PU (EST) 04-05 APPR BUDGET 04-05 INTEG REV RATE 04-05 MPLS ONLY LEVY INTEGRATION REVENUE  INTEGRATION LEVY (241) X .30	
215	REFER EQUALIZATION AT	D		ESTIMATES OF FY 2005	SPECIAL	236	POST 92 OPER DEBT LIMIT	
	= (210)+(211) =	142,970.82		EDUCATION, EXCESS COS	T, AND CROSS		(SPECIAL LEGISLATION)	
216	TOTAL REFERENDUM LEVY	22 VIII ( 15 15 15 15 15 15 15 15 15 15 15 15 15		SUBSIDY AID SHOWN BEI	OW ARE BASED ON			
	= (212) + (213) + (214) =	94,088.56		END OF SESSION FORECA	ST ESTIMATES AS	237	OPERATING DEBT LIMIT	
				REPORTED ON REVENUE F	ORECASTS SECTION		=(235) OR (236)=	
				OF MDE WEB PAGE. PLE	ASE NOTE THAT			
	ALTERNATIVE ATTENDANCE	E ADJUSTMENT		THESE ARE ROUGH ESTIM	IATES AND MAY			
23	STORE STATES SAN PARK	TE - 1012 CV TER		CHANGE SIGNIFICANTLY	WHEN UPDATED		INTEGRATION REVENUE	
49	2004-05 ADJ PU (EST)	6,023.50		DATA BECOME AVAILABLE			OA OF ADI DI (PCT)	6 022 50
36	2004-05 RES PU (EST)	6,049.75		FOR TRANSITION PROGRA	MS FOR STUDENTS	229	04-05 ADD PU (ESI)	6,023.30
21/	NET OPTIONS PO	26 25		WITH DISABILITIES (SC	HOOL TO WORK	230	04-05 APPR BODGET	
	= (49)-(36) =	26.25-		TUAT CUIDDENTIV DEING	HEED TO MAKE EV	240	04-05 MPLS ONLY LEVY	
215	TOTAL PEPP AID	142 970 82		2004 AID DAVMENTS	USED TO MAKE FI	241	INTEGRATION REVENUE	
213	DEE ATD/DMCDII	142,570.62		2004 AID PAINENIS.		242	INIBOIGNITON NEVENCE	
210	= (215)/(38) =	23 53	224	SPEC ED PROPATED AID				
	- (215//(50/ -	25.55	221	(SEE WEBSITE)	4.738.391.00	242	INTEGRATION LEVY	
219	ALT ATTENDANCE ADJ TO			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2,730,000	antiber.	(241) X .30	
	AID = (217) X (218) =	617.66-	225	SCHOOL TO WORK DISABL	ED AID			
	ALT ATTENDANCE ADJ TO AID = (217) X (218) = GENERAL EDUCATION REV				38,240.94		= (241) - (242) =	
	GENERAL EDUCATION REVI	ENUE SUMMARY					INTEGRATION AID  = (241)-(242) =  REEMPLOYMENT INSURANCE  EST FY 04 EXPEND 2001-02 AMCPU (ACT) \$10 PER AMCPU = (60) X \$10 =  EXPEND OVER \$10/AMCPU GREATER OF ZERO OR [(244)-(245)] = INITIAL REEMPLOYMENT LEVY = 90% OF (246) =  REDUCT FOR ADJ JUNE 03 BALANCE = -1 X [LSR OF (247) OR (1060)] =  FY 04 REEMPLOYMENT LIMIT = (247)+(248) =	
			226	EXCESS COST AID				
102	BASIC	28,048,800.24		(SEE WEBSITE)	1,161,546.00		REEMPLOYMENT INSURANCE	LEVY
103	EXTENDED TIME	622,101.21	-				nom nu ou nunnin	25 210 00
116	BASIC SKILLS REVENUE	1,640,997.81	227	SPEC ED CROSS SUBSIDY		244	EST FY 04 EXPEND	35,210.00
125	SPARSITY			AID (SEE WEBSITE)	154,638.00	60	2001-02 AMCPU (ACT)	6,506.55
132	TRANSPORT SPARSITY	383,941.20				245	(60) Y 610 -	65 D65 50
135	ODEDATING CARLES	1 200 100 10		ODERATING DERT		246	EXPEND OVER \$10/AMCRI	05,005.50
160	POLITY DEVENUE	E17 753 66		OPERATING DEBI		240	GREATER OF ZERO	
175	TDANSITION	517,753.00	228	TIME 02 HEARS OPER			OR [(244) - (245)] =	
153	PEFERENDIM	237 059 38	220	DERT BALANCE		247	INITIAL REEMPLOYMENT	
219	ALT ATTENDANCE ADJ	617.66-	229	PAY 02 OPER DEBT LEVY			LEVY = 90% OF (246) =	
	ADI AIIDANCE ADO	011.00	230	PAY 03 OPER DEBT LEVY			TEXT SELECTION	
220	TOTAL GENERAL REVENUE		231	JUNE 04 OPER DEBT		248	REDUCT FOR ADJ JUNE 03	
	= (102)+(103)+(116)			BALANCE			BALANCE = -1 X [LSR OF	
	+ (125)+(132)+(135)			= (228) - (229) - (230) =			(247) OR (1060)] =	
	+ (140)+(168)+(175)							
	+ (153)+(219) =	32,740,235.02		REMAINING OPERATING		249	FY 04 REEMPLOYMENT	
				DEBT TO RETIRE			LIMIT = (247) + (248) =	
	GENERAL AIDS & LEVIES		1210023					
0.000			232	PRE 92			01 PP 001001 0 1 PIP/	
178	OPERATING CAP LEVY	143,868.07	233	POST 92			SAFE SCHOOLS LEVY	
182	GENERAL AIDS & LEVIES OPERATING CAP LEVY EQUITY LEVY TRANSITION LEVY REFERENDUM LEVY	205,495.75	3.5	2002 NUTC	15 100 113	250	SAFE SCH LVY REQUEST? 2004-05 AMCPU (EST) SAFE SCH LEVY LIMIT (51) X \$27	VPC
184	TRANSITION LEVY	04 000 55	30	2002 ANIC	15,106,112	250	2004-05 AMODII (PCT)	6 096 24
216	KELEKENDOM DEAI	34,088.56	234	- (30) X 0000000		21	EVVI-US PRICEO (BOL)	0,000.24
221	TOTAL GENERAL PD 1 PUV		225	DDE 92 ODED DERT TIME	т	251	SAFE SCH LEVY LIMIT	
221	= (178) + (182)		233	= LESSER OF	•	~~~	(51) X \$27	164.598.48
	+ (184)+(216)=	443.452.38		(232) OR (234) =			10-10-10-10-10-10-10-10-10-10-10-10-10-1	
222	TOTAL GENERAL ED AID	1.57.55.50		1-22/ 01/ 1201/ -				
	(220) (221)	20 206 800 64						

= (220) - (221) =

204 TAX BASE REPLACE AID 223 OTHER GENERAL AID = (222)-(204) =

32,296,782.64

32,296,782.64

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MINNESOTA DEPARTMENT OF EDUCATION LVYLIM01520104 LEVY LIMITATION AND CERTIFICATION 2003 PAYABLE 2004 DISTRICT NO. 0152 TYPE 01 DISTRICT NAME MOORHEAD ECSU REGION 04 CLAY

JUDGMENT

		JUDGMENT LEVY			NONPUBLIC TRANSPORTATI			HEALTH AND SAFETY (CONT)	<u> </u>
-	252	DISTRICT JUDGMENTS		268	FY 05 NONPUBLIC TO AND FROM AID =[[(263)+(264)] /[(265)+(266)]] X (267) X 4601/4601=		289	INITIAL H&S LIMIT	
		INTERMED JUDGMENTS		200	TO AND PROM ATD		2000	(MIN FOR MAX AID)	
		TOTAL JUDGEMENTS			-[[(263)+(264)]			= (286) X (288) =	176,650.53
4	254	= [(252)+(253)] =			/[(265)+(266)]]		290	INITIAL H&S AID	
		=[(252)+(253)] =			Y (263) + (2667)	111 701 54		= (286) - (289) =	32,583.47
		2001-02 AMCPU (ACT)	6 E06 EE		A (207) A 4001/4001-	111, .01.51		- (200)	
	60	\$10 PER AMCPU =	6,506.55	260	ESTIMATED FY 03 NONPUBLIC NONREGULAR COST ESTIMATED FY 05 NONPUBLIC NONPEGULAR ATD		291	PRORATION FACTOR	1.00000000
4	455	SIO PER AMCPU =	65 065 E0	209	NONDIDITIC		292	PRORATED H&S AID	
		(60) X \$10 =	65,065.50		NONPOBLIC	529 00	232		32,583.47
4	256	(60) X \$10 = EXPEND OVER \$10/AMCPU		270	NONREGULAR COST ESTIMATED FY 05 NONPUBLIC NONREGULAR AID X (269) X 4601/4601= FY 05 NONPUBLIC	323.00		- (250) 1 (252) -	,
		GREATER OF ZERO		2/0	NONDURITO		293	CEY HES LEVY LIMIT	
_		OR [(254)-(255)] =			NONPOBLIC	15	233	DUE TO AID PRORATION	9,
2	257	JUDGMENT LIMIT			NONREGULAR AID	E20 00		- (200) - (202) -	
		= 90% OF (256) =			X (269) X 4601/4601=	529.00		= (290)-(292) =	
				2/1	FY US NONPUBLIC		204	HER LEWY LIMITATION	
					TRANSPORTATION AID		234	Has DEVI DIMITATION	176,650.53
		ICE ARENA LEVY			FY 05 NONPUBLIC TRANSPORTATION AID = (268)+(270) =  CAPITAL RELATED LEVY I HEALTH AND SAFETY (H&S	112,230.54		= (289)+(293) =	176,630.33
		*** ***** *****							
2	258	ICE ARENA COSTS			CARTERI DELAMER LEUV I	TMTTATTONS		DISABLED ACCESS LIMIT	
-					CAPITAL RELATED DEVI	INITATIONS		DIONDUMD ACCOOR DIVIL	
2	259	ICE ARENA LEVY LIMIT			HEALTH AND CAPETY /HC	-1	205	EV 92-05 APPRITO COSTS	300,000.00
		= 90% OF (258) =			HEALTH AND SAFETY (H&S	>1	295	MAXIMUM = GTR OF (JUNE	300,000.00
							230	91 COMPONENT DISTS X	
		PROFESSORES SELECTION OF SERVICE SERVICE			CUMULATIVE COST:			150,000) OR 300,000	300,000.00
		CAREER & TECHNICAL		0.70	DI 05 01 U.C. COCT	0 040 441 45	207	LSR OF (295) OR (296)	300,000.00
			12322	272	FY 85-01 H&S COST	8,940,441.45	291	LSR OF (295) OR (296)	300,000.00
2	260	CAR TEC LEVY REQUEST?	YES	273	FY 02 ACT H&S COST	422,658.78	200	FIRST YEAR DISABLED	
				274	FY 03 EST H&S COST	667,104.84 919,931.35	298	ACCESS LEVY CERTIFIED	1992
		TECHNICAL AID	96,617.96	275	FY 04 EST H&S COST	919,931.35			1992
2	262	FY 04 CAREER & TECH		276	FY 05 EST H&S COST	234.00	299	LAST YEAR TO CERTIFY	1999
		LIMIT = GREATER OF		277	CUMULATIVE H&S COST			= (298) + 7 YEARS =	1999
		TECHNICAL AID FY 04 CAREER & TECH LIMIT = GREATER OF (261) OR \$10,000	96,617.96		= (272) TO (276) =	10,950,370.42	200	momay oray opposit FUD	
							300	TOTAL CUM CERT LEVY	200 000 00
					CUMULATIVE REVENUE:		12.22	(PAY 93 TO PAY 02)	300,000.00
		NONPUBLIC TRANSPORTATI				121 122 122 122 122		CERT LEVY PAY 03	
					FY 85-00 H&S REVENUE		302	TOTAL CERTIFIED LEVY	
2	263	ESTIMATED FY 03	1,522,471.00		FY 01 ACT H&S REVENUE	401,876.95		= (300)+(301) =	300,000.00
		REG/EXCESS COST	1,522,471.00		FY 02 ACT H&S REVENUE	700,374.84	4262020	contract organization	
2	264	ACTUAL FY 03			FY 03 EST H&S REVENUE	667,104.84		DISABLED ACCESS LIMIT	
		BUS DEPRECIATION	54,382.40		FY 04 EST H&S REVENUE	710,931.35		= GREATER OF ZERO	
2	265	FY 03 REGULAR FTE	3,379.00		FY 85-04 OTH REVENUE	1,851,785.97		OR (297) - (302) =	
2	266	FY 03 EXCESS FTE	54,382.40 3,379.00 856.00	284	FY 05 OTHER REVENUE				
2	267	ESTIMATED BY 05		285	CUMULATIVE REVENUE			war Stationary con a state was a discounted and discounted and	
100	DOTAN.	NONPUBLIC FTE	300.00		= (278) TO (284) =	10,741,136.42		LEASE LEVY LIMITATION	
				286	MAX H&S REVENUE				
					= GREATER OF ZERO		304	INTERMEDIATE DISTRICT	
					OR (277) - (285) =	209,234.00		LEASE AMOUNT	
								= 90% OF (304) =	
				30	2002 ANTC 2004-05 AMCPU (EST)	15,106,112	51	2004-05 AMCPU (EST)	6,096.24
				51	2004-05 AMCPU (EST)	6,096.24	306	INTER PU MAX LIMIT	
				287	02 ANTC/04-05 AMCPU	Č.		= \$22.50 X (51) =	
					= (30)/(51) =	2,477.94	307	LSR (305) OR (306)	
				000	Wed think Dimin Top (				

.84427257

288 H&S LEVY RATIO = LSR OF

1 OR (287)/\$2,935 =

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	REGION 04 CLAY							RUN: 11/13/03
	LEASE LEVY LIMITATION	(CONT)		OTHER INITIAL GENERAL L	EVIES (CONT)		BASIC COMMUNITY EDUCATION  FY 05 COMMUNITY EDUCATION REVENUE = (505)+(506)+(507) = 2002 ANTC STANDARD COMM ED LEVY = .00985 X (30) =  COMM EDUC LEVY LIMIT LSR (508) OR (509) =  EST FY 05 GROSS COMM ED AID=(508)-(510) =  EARLY CHILD FAMILY EDUCA (PRIOR TO FUND BAL ADJUS  EST POP < 5 YEARS OF AGE GTR OF 150 OR (512) = FY 05 EARLY CHILD FAMILY REVENUE = .996.00 X (513) = 2002 ANTC = .005374 X (30) = EARLY CHILD LEVY LIMIT LSR OF (514) OR (515) EST FY 05 EARLY CHILD AI = (514)-(516) =  HOME VISITING LIMIT = \$1.60 X (513) =  DISABLED ADULTS  DISABLED ADULTS  DISABLED ADULTS  LIMIT LSR: \$30,000 OR 50% OF APPROVED EXPENDITURE  SCHOOL-AGE CARE	N (CONT)
308	APPR OPER LEASE	352.843.28	330	SWIMMING POOL		508	FY 05 COMMUNITY	
309	REGULAR CAPITAL	,	331	LOST INTEREST	5.478.33		EDUCATION REVENUE	
	LEASE		332	TREE GROWTH			= (505) + (506) + (507) =	255.838.12
310	= 90%  OF  [(308) + (309)]	317,558.95	333	CONSOLIDATION/		30	2002 ANTC	15.106.112
311	TIES CAPITAL LEASE			RETIREMENT		509	STANDARD COMM ED LEVY	
312	OTHER CAPITAL LEASE		334	ECON DEVELOP ABATE			= .00985 X (30) =	148.795.20
313	= (310) + (311) + (312) =	317,558.95	335	OTHER (MEMO)				,
36	2004-05 RES PU (EST)	6,049.75		(11111)		510	COMM EDUC LEVY LIMIT	
314	K-12 PU MAX LIMIT		336	SUBTOTAL OTHER INITIAL			LSR (508) OR (509) =	148,795.20
	= \$90 X (36) =	544,477.50		GENERAL LEVIES				
315	COMM APPROVED LIMIT	0.5.1 × 1.1 × 4.4.2 × 0.1. Δ 1.0.1 ±0.1 × 1.		= (323) TO (335) =	5,478.33	511	EST FY 05 GROSS COMM ED	
316	K-12 MAX LIMIT =						AID=(508)-(510) =	107.042.92
	GTR (314) OR (315)	544,477.50		INITIAL GENERAL FUND LE	VY			
317	LSR (313) OR (316)	317,558.95			73.75		EARLY CHILD FAMILY EDUCA	TION
			337	VOTER APPROVED, RMV			(PRIOR TO FUND BAL ADJUS	T)
318	LEASE LEVY LIMIT			= (216) =	94,088.56			
	= (307) + (317) =	317,558.95	338	GENERAL OTHER, RMV		512	EST	
				= (182)+(184) =	205,495.75		POP < 5 YEARS OF AGE	2,034.00
			339	VOTER APPROVED, NTC		513	GTR OF 150 OR (512) =	2,034.00
	INITIAL CAPITAL RELATED	LEVIES		= (321) =		514	FY 05 EARLY CHILD	
							FAMILY REVENUE	
294	H&S LEVY LIMITATION	176,650.53	340	GENERAL OTHER, NTC			= \$96.00 X (513) =	195,264.00
303	DISABLED ACCESS LIMIT			= (178) + (237) + (242)		30	2002 ANTC	15,106,112
318	LEASE LEVY LIMITATION	317,558.95		+ (249) + (251) + (257)		515	= .005374 X (30) =	81,180.25
319	COOP BUILDING			+ (259) + (262) + (322)		516	EARLY CHILD LEVY LIMIT	
	REPAIR LEVY LIMIT			+ (336) - (321) =	904,772.32		LSR OF (514) OR (515)	81,180.25
803	ALTERNATIVE FAC LIMIT					517	EST FY 05 EARLY CHILD AI	D .
320	OTHER CAPITAL (MEMO)		341	TOTAL INITIAL GENERAL			= (514) - (516) =	114,083.75
321	CAPITAL PROJECT			LEVY LIMITATION				
	REFERENDUM LIMIT			= (337) + (338)		518	HOME VISITING LIMIT	
				= (339)+(340) =	1,204,356.63		= \$1.60 X (513) =	3,254.40
322	SUBTOTAL INITIAL							
	CAPITAL RELATED LEVIES						DISABLED ADULTS	
	= (294)+(303)			COMMUNITY SERVICE				
	+ (318)+(319)					519	DISABLED ADULTS LIMIT	
	+ (803)+(320)+(321) =	494,209.48		BASIC COMMUNITY EDUCATION	ON		LSR: \$30,000 OR 50% OF	
				(PRIOR TO FUND BAL ADJU-	ST)		APPROVED EXPENDITURE	13,000.00
	INVESTIGATION OF THE PROPERTY	et victorio de la companio della com						
	OTHER INITIAL GENERAL I	JEVIES	7020204	INITIAL LEVY LIMITATION			SCHOOL-AGE CARE	
			501	POPULATION (YR 2000)	36,282			
323	CONSOLIDATION/		502	GTR OF (501) OR 1,335	36,282.00	520	FY 05 SCH-AGE CARE REV	
	TRANSITION		503	YOUTH SERVICE PROG?	YES		(FY 05 EST COST)	
324	REORGANIZATION		504	AFTER SCHOOL				
	OPERATING DEBT		778678700	ENRICHMENT?	YES	36	2004-05 RES PU (EST)	6,049.75
325	HEALTH INS		505	FY 05 GENERAL REVENUE		521	02 ANTC/04-05 RES PU	
326	HEALTH BENEFITS			$= $5.23 \times (502) =$	189,754.86		= (30)/(36) =	2,496.98
327	HEALTH INS (MPLS)		506	FY 05 YOUTH SERVICE		522	LEVY RATIO = LSR OF	
328	ADDL RETIREMENT			REV = \$1.00 X (502) =	36,282.00		1 OR (521)/\$2,433 =	1.00000000
	(MPLS AND STP)		507	FY 05 AFTER SCHOOL		523	FY 05 SCH-AGE CARE LIM	
329	SEVERANCE			REVENUE = $$1.85 \times (502)$			= (520) X (522) =	
				NOT TO EXCEED 10,000				
				AND \$0.43 X POPULATION		524	EST FY 05 GROSS	
				IN EXCESS OF 10,000	29,801.26		SCHOOL-AGE CARE	
							APPROVED EXPENDITURE  SCHOOL-AGE CARE  FY 05 SCH-AGE CARE REV (FY 05 EST COST)  2004-05 RES PU (EST) 02 ANTC/04-05 RES PU = (30)/(36) =  LEVY RATIO = LSR OF 1 OR (521)/\$2,433 =  FY 05 SCH-AGE CARE LIM = (520) X (522) =  EST FY 05 GROSS SCHOOL-AGE CARE AID = (520) - (523) =	

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LVYLIM01520104 DISTRICT NAME MOORHEAD ECSU REGION 04 CLAY

SCHOOL-AGE CARE (CONT)

525 OTHER COMM ED (MEMO)

COMMUNITY SERVICE SUMMARY

526 TOTAL INITIAL COMMUNITY SERVICE LEVY LIMIT

= (510) + (516)+ (518)+(519)

+ (523) + (525) =

246,229.85

GENERAL DEBT SERVICE

REQUIRED DEBT SERVICE LEVY (EQUAL TO 105% OF THE FY 05 PRINCIPAL AND INTEREST PAYMENTS)

701 PAY 04 REQUIRED DEBT SERVICE LEVY FOR CALAMITY BONDS

702 FY 05 H&S TRANSFER FOR CALAMITY BONDS

703 TRANSFER ADJUSTMENT REQUIRED =  $1.05 \times (702)$ ROUNDED UP TO NEAREST DOLLAR =

704 NET REQUIRED DEBT SERVICE LEVY FOR CALAMITY BONDS = (701) - (703) =

705 PAY 04 REQUIRED DEBT SERVICE LEVY FOR TACONITE BONDS

706 FY 05 TACONITE FUNDING FOR BONDS

707 TACONITE ADJUST TO REQUIRED = 1.05 X (706) ROUNDED UP TO NEAREST DOLLAR OR (706) =

708 NET REQUIRED DEBT SERVICE LEVY FOR TACONITE BONDS = (705) - (707) =

709 PAY 97 LEVY SPECIFIED FOR ALTERNATIVE FACILITY BONDS

710 PAY 04 ALT FAC REQ DEBT SERV LEVY (SOLD BY JULY 1, 2003)

GENERAL DEBT SERVICE (CONT)

711 PAY 04 ALT FAC REQ DEBT SERV LEVY (SOLD AFTER JULY 1, 2003)

712 PAY 04 ALT FAC REQ DEBT SERV LEVY = (710) + (711) =

713 FY 05 ALT FACILITIES DEBT SERVICE COSTS

714 FY 05 GRANDFATHER ALT FACILITIES AID = LSR OF (709) OR (713)

715 = 1.05 X (714) ROUNDED UP TO NEAREST DOLLAR=

716 REQ AID ADJUST = LSR OF (710) OR (715) =

> LINES (717) AND (718) ARE FOR DISTRICTS WITH A H&S PROJECT > \$500.000

717 PAY 04 ALT FAC/H&S REG DEBT SERV LEVY (SOLD BY JULY 1, 2003)

718 PAY 04 ALT FAC/H&S REG DEBT SERV LEVY (SOLD AFTER JULY 1, 2003)

719 ALT FACILITIES NET REQUIRED DEBT SERVICE = (710) - (716) + (717) =

720 REQ DBT SRV LEVY FOR ELIGIBLE BONDS SOLD 6,353,611.00 BY JULY 1, 2003

721 PAY 04 SHARE OF INT DIST DEBT SERV (SOLD BY JULY 1, 2003)

722 PAY 04 SHARE OF INT DIST DEBT SERV (SOLD AFTER JULY 1, 2003)

723 CUR ELG REQ DEBT SERV

= (704) + (708)+ (719)+(720)

+ (721) = 6.353.611.00 GENERAL DEBT SERVICE (CONT)

724 REQ DEBT SERVICE LEVY FOR BONDS SOLD AFTER 7/1/03, ELIGIBLE FOR FUTURE DEBT EQUALIZATION AID

725 REQUIRED DEBT SERVICE LEVY FOR FACIL BONDS (SEE MS 123B.62)

726 REQUIRED DEBT SERVICE LEVY FOR EQUIP BONDS (SEE MS 123B.61)

727 REQ DEBT SERVICE LEVY FOR BONDS ISSUED AFTER 7/1/92, NOT ELIGIBLE FOR FUTURE DEBT EQUALIZATION AID

728 REO DEBT SERVICE LEVY = (722) TO (727)

+ (711)+(718) = 6,353,611.00

729 REQ DEBT SERV LEVY. VOTER APPROVED

= (708) + (720)

+ (724)+(727) = 6,353,611.00

30 2002 ANTC

15,106,112

730 MAXIMUM EFFORT DEBT SERVICE TAX RATE 731 MAX EFFORT DEBT SERV

LEVY = (30) X (730) =

732 DS LOAN RECEIVABLE 733 FY 05 ENERGY LOAN COSTS

FOR LOANS APPROVED PRIOR TO 3/1/98

734 FY 05 ENERGY LOAN COSTS FOR LOANS APPROVED AFTER 3/1/98

735 REQUIRED GENERAL FUND TRANSFER FOR FY 05 ENERGY LOAN COSTS = (734) =

736 ENERGY LOAN LIMIT

= (733) = 737 ELG LEASE PURCHASE

738 INELG LEASE PURCHASE

739 ALTERNATIVE FACILITIES NON-BONDED REVENUE APPROVED

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- 740 ALT FAC PAY 98 NON-BONDED LEVY CERTIFIED 741 MAX BASE AID AMOUNT
- = (1/6) X (740) =
- 742 FY 05 NON-BONDED ALT FAC GRAND AID = LSR OF (739) OR (741) =
- 743 ALT FAC/H&S DIST NON BOND REVENUE
- 744 ALT FAC/H&S INTERMED DIST NON BOND REVENUE
- 745 ALT FAC/H&S NON BOND REVENUE = (743) + (744) =
- 746 ALTERNATIVE FACILITIES NON-BONDED LEVY REVENUE = (739) - (742) + (745) =

#### DEBT EXCESS

- 747 JUNE 02 DEBT REDEMPT FUND BALANCE 206,150.89
- 748 JUNE 02 DEBT BALANCE FOR BOND REFUNDING
- 749 PAY 02 DEBT EXCESS LEVY REDUCTION 91,232.16
- 750 PAY 03 DEBT EXCESS LEVY REDUCTION 1,273,357.64
- 751 5% OF PAY 04 REQUIRED
  DEBT SERVICE LEVY
  = (728) X 5% = 317,680.55
- 752 DEBT SERVICE BALANCE = (747) - [TOTAL OF (749) TO (751)] =
- 753 DEBT EXCESS RETAINED CAPITAL LOAN DISTRICT = (752) =
- 754 APPROVED DEBT EXCESS TO BE RETAINED
- 755 DEBT EXCESS FOR AUTHORIZED TRANSFER
- 756 DISTRICT REQUESTED ADDITIONAL EXCESS
- 757 DEBT SERVICE EXCESS
  CAPITAL LOAN DISTRICT
- 758 CERTIFIED DEBT EXCESS GTR OF ZERO OR (756) OR [(752)-(753)-(754) -(755)+(756)+(757)]=

- 759 MAX REDUCT TO ELG FY 05 DEBT EQUAL REV (MEMO)
- 760 ALLOCATED EXCESS
- 761 = (759)-1.05 X (760) = 762 COMM INCR ALLOCATED TO FY 05 DEBT EQUAL REV
- (SEE MEMO)
  763 NET FY 05 REV ADJUST
  = (762)-(761) =
- 764 ADJUSTED DEBT EXCESS = (758) - (757) =

#### BREAKDOWN OF NET DEBT EXCESS

- 765 BASE FOR NET DEBT EXCESS DISTRIBUTION = [GTR OF [(723)+(727)] OR (731)] - (732)+(725)+(726)
  - + (737)+(738) = 6,353,611.00
- 766 DEBT EXCESS RATIO = (764)/(765) =
- 767 NET DEBT EXCESS FOR ELIGIBLE LEASE PURCHASE = (737) X (766) =
- 768 NET DEBT EXCESS FOR ELIGIBLE DEBT SERVICE = [[GTR OF (723) OR (731)]-(732)]
- X (766) = 769 EXCESS FOR ELIGIBLE ALT FACILITIES BONDS = [(710)-(716)] X (766) =
- 770 EXCESS FOR INELIGIBLE FACILITY & EQUIP BONDS = [(725)+(726)]X(766)
- 771 NET DEBT EXCESS FOR OTHER INELG DEBT LEVY = (764)-(767) - (768)-(770) =
- 772 DEBT EXCESS FOR VOTER
  APPROVED BONDED DEBT
  = [(768)+(771)]
  OR ZERO:
- 773 EXCESS USED TO RETIRE FAC & EQUIP BONDS ISSUED AFTER 4/1/97

#### BREAKDOWN OF NET DEBT EXCESS

- 774 GENERAL FUND LEVY ADJ FOR FAC & EQUIP BONDS = (770) - (773) - (725) - (726) =
- 775 STATE CAPITAL & DEBT SERV LOAN REPAYMENT = (811)+(758)-(770) =
- 776 NET DEBT EXCESS FOR DEBT SERV LEVY REDUCT = GTR OF 0 OR [(767) + (768) + (771) - (775)] =
- 777 DEBT EXCESS FOR NON-VOTER APPROVED DEBT = (776)-(772) =

#### DEBT EQUALIZATION AID

30	2002 ANTC	15,106,112
778	= .10 X (30) =	1,510,611.20
779	$= .15 \times (30) =$	2,265,916.80

- 780 DEDICATED FUNDS
- 781 LOCAL EFFORT = (779) - (780) = 2,265,916.80
- 782 FY 05 GROSS DEBT EQL REV = [GTR (723) OR (731)] + (736)+(737)+(746)-(732) - {LESSER OF [(767)+(768)] OR [(776)-(771)]}
- + (763) = 6,353,611.00
- 783 DEBT EXCESS FOR AUTHORIZED TRANSFER
- 784 FY 05 NET DEBT EQU REV = GTR OF ZERO OR
- [(782)+(783)-(781)] = 4,087,694.20
- 785 MAX TIER 1 EQU REV = (710)+(717)+(746)
  - + (778) (769) = 1,510,611.20
- 786 TIER 1 EQU REVENUE LSR (784) OR (785) = 1,510,611.20
- 787 TIER 2 EQU REVENUE
- = (784) (786) = 2,577,083.00
- 57 2001-02 ADJ PU (ACT) 6,487.93 788 02 ANTC/01-02 ADJ PU
  - = (30)/(57) = 2,328.34

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DEBT EQUALIZATION AID (CONT)

789 TIER 1 DEBT EQU LEVY RATIO = LSR OF 1 OR (788)/\$3,200 = .72760625 790 TIER 2 DEBT EQU LEVY RATIO = LSR OF 1 OR (788)/\$8,000 = .29104250 791 TIER 1 DEBT EQU AID RATIO = 1 - (789) =.27239375 792 TIER 2 DEBT EQU AID RATIO = 1-(790) = .70895750

793 TIER 1 DEBT AID 411,481.05 = (786)  $\times$  (791) =794 TIER 2 DEBT AID  $= (787) \times (792) =$ 1,827,042.32

795 GROSS FY 05 DEBT AID 2,238,523.37 = (793) + (794) =

796 GROSS FY 05 DEBT AID FOR NON-BONDED ALTERNATIVE FACILITIES = LSR OF (795) OR (746) X (791)

797 GROSS FY 05 DEBT AID FOR STATE ENERGY LOANS = LSR OF [(795) - (796)] OR (736) X AID RATIO=

798 GROSS FY 05 DEBT AID FOR LEASE PURCHASE = LSR OF [(795)-(796)-(797)] OR [(737)-(767)] X AID RATIO

799 GROSS FY 05 DEBT AID FOR ALT FAC BONDS = LSR OF [(795) - (796) - (797) - (798)] OR [(719)-(769)] X (791) =

800 GROSS FY 05 DEBT AID FOR OTHER DEBT = (795) - (796)- (797) - (798) - (799) = 2,238,523.37

1.00000000 801 PRORATION FACTOR 802 PRORATED FY 05 DEBT AID FOR ALTERNATIVE FAC = (796) X (801) =

803 ALTERNATIVE FACILITY NON-BONDED LEVY LIMIT = (746) - (802) =

804 PRORATED FY 05 DEBT AID FOR ENERGY LOANS = (797) X (801) =

DEBT EQUALIZATION AID (CONT)

805 PRORATED FY 05 DEBT AID FOR LEASE PURCHASE  $= (798) \times (801) =$ 806 PRORATED FY 05 DEBT

AID FOR ALT FAC BONDS = (799) X (801) = 807 PRORATED FY 05 DEBT

AID FOR OTHER DEBT = (800) X (801) = 2,238,523.37 808 VOTER APPROVED DEBT

SERVICE AID = (807) OR ZERO = 2,238,523.37

809 PRORATED FY 05 DEBT SERVICE AID FOR DEBT REDEMPTION FUND

= (804) + (805)+ (806) + (807) =2.238.523.37

810 NON-VOTER DEBT SERVICE AID = (809) - (808) =

> CAPITAL LOAN DISTRICT ADDITIONAL MAXIMUM EFFORT LEVY

811 DEBT EXCESS DUE TO PAY 03 MAX EFFORT DEBT SERV LEVY OVER REQUIRED DEBT SERVICE LEVY

812 ADJUSTED REQUIRED DEBT SERVICE LEVY = (729) - (732) - (807) = 813 MAXIMUM EFFORT DEBT SERVICE LEVY

814 AMOUNT UNDER MAXIMUM EFFORT = GTR OF ZERO OR [(731) - (812)] =

815 DEC 02 DEBT SERV LOAN BALANCE

816 DEC 02 CAPITAL LOAN BALANCE

817 DEC 02 - DEC 03 DEBT SERVICE LOAN INTEREST

818 DEC 02 - DEC 03 CAPITAL LOAN INTEREST

819 DEC 03 INTEREST PYMT ON DEBT SERV LOANS - LESSER OF (775) OR (817) =

ADDITIONAL MAXIMUM EFFORT LEVY (CONT

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820 DEC 03 INTEREST PYMT ON CAPITAL LOANS = LESSER OF (818) OR [(775)-(819)] =

821 DEC 03 PRINCIPAL PYMT ON DEBT SERV LOANS = LESSER OF (815) OR [(775) - (819) - (820)] =

822 DEC 03 PRINCIPAL PYMT ON CAPITAL LOANS = (775) - (819) - (820) - (821) =

823 DEC 03 DEBT SERV LOAN BALANCE = (815) + (817)- (819) - (821) =

824 DEC 03 CAPITAL LOAN BALANCE = (816)+(818)

- (820) - (822) =

825 DEC 03 - DEC 04 DEBT SERVICE LOAN INTEREST

826 DEC 03 - DEC 04 CAPITAL LOAN INTEREST

827 ADDITIONAL LEVY NEEDED TO RETIRE STATE LOANS = (823) + (824) + (825)+ (826) - (748) =

828 ADDITIONAL MAXIMUM EFFORT LEVY = LESSER OF (814) OR (827) =

TOTAL INITIAL DEBT SERVICE LIMIT

725 REQUIRED DEBT SERVICE LEVY FOR FACIL BONDS

726 REQUIRED DEBT SERVICE LEVY FOR EQUIP BONDS

736 ENERGY LOAN LIMIT

737 ELG LEASE PURCH LIMIT

738 INELG LEASE PUR LIMIT 812 ADJUSTED REQUIRED

DEBT SERVICE LEVY

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ECSU R	EGION 04 CLAY				750 Table 200		DATE OF F	RUN: 11/13/03
							FY 02 SUPPLEMENTAL LEVY	
829	TOTAL INITIAL DEBT SERVICE LEVY LIMITATIO = [GTR OF (728) OR [(731)+(725)+(726)]] -(732)+(736)+(737)	N	1009	FY 04 UNEQUAL REF LEV (FROM 2003-04 GENERAL EDUC REVENUE REPORT, LINE 243)	Y AUTH	1027	FY 02 SUPP LEVY AUTHORIT (FROM 2001-02 GENERAL EDUC REVENUE REPORT, LINE 144) 00 PAY 01 LIMIT 00 PAY 01 LEVY TOTAL ADJ TO PAY 01 SUPP LEVY AUTH ((1027)-(1029)) 01 PAY 02 ADJ LIMIT	TY
	+(738)-(809)+(828) =	4,115,087.63	1010	02 PAY 03 LIMIT		1028	00 PAY 01 LIMIT	
830	DEBT SERV LEVY LIMIT, VOTER APPROVED = (729)+(814)	4 115 005 50	1012	FY 04 UNEQUALIZED REF LEVY ADJUSTMENT		1030	TOTAL ADJ TO PAY 01 SUPP LEVY AUTH ((1027)-(1029))	
	+ (828) - (807) =	4,115,087.63		DI 40 (0441 40) GENER		1021	01 DAY 00 ADT TTHE	
831	DEBT SERV LEVY LIMIT, OTHER = (829)-(830) =		1013	EDUCATION LEVY ADJUSTS	MENT	1031 1032 1033	SUPP LEVY AUTH ((1027)-(1029))  01 PAY 02 ADJ LIMIT 01 PAY 02 ADJ LEVY FY 02 SUPPLEMENTAL ADJUSTMENT LIMIT ((1030)-(1032))  FY 02 RMV REFERENDUM LEVY ADJUSTMENT  FY 02 REF AUTH (RMV) (FROM 2001-02 GENERAL EDUC REVENUE REPORT, LINE 152)  00 PAY 01 LIMIT 00 PAY 01 LEVY TOTAL ADJ TO PAY 01 REF LEVY AUTH (RMV) ((1034)-(1036))  01 PAY 02 ADJ LIMIT 01 PAY 02 ADJ LEVY FY 02 REFERENDUM ADJUST LIMIT (RMV) ((1037)-(1039))  FY 04 INTEGRATION ADJUST FY 04 INTEGRATION LEVY AUTH (FROM INTEGRATION REVENUE REPORT, LINE 18)  02 PAY 03 LIMIT 02 PAY 03 LEVY FY 04 INTEGRATION ADJUSTMENT LIMIT	
	LEVY LIMITATION ADJUST	MENTS	1013	(FROM 2001-02 GENERAL EDUC REVENUE REPORT,			((1030) - (1032))	
				LINE 138)	5,382,809.99			
A B	IN GENERAL, IF WE HAVE FINAL LEVY AUTHORITY PREVIOUSLY CALCULATED	: AUTHORITY	1014 1015	00 PAY 01 LIMIT 00 PAY 01 LEVY	5,382,809.99 5,382,809.99		FY 02 RMV REFERENDUM LEVY ADJUSTMENT	
C D	CERTIFIED LEVY BASED OF LEVY ADJUSTMENT, THEN: IF A>B, D=A-B	N (B)	1016	TOTAL ADJ TO PAY 01 GEN EDUC LEVY AUTH ((1013)-(1015))		1034	FY 02 REF AUTH (RMV) (FROM 2001-02 GENERAL EDUC REVENUE REPORT,	
	IF A <c, d="A-C&lt;/td"><td></td><td>1017</td><td>01 DAY 00 ADT LINIT</td><td></td><td></td><td>LINE 152)</td><td>831,182.62</td></c,>		1017	01 DAY 00 ADT LINIT			LINE 152)	831,182.62
	OTHERWISE D=ZERO		1017	01 PAY 02 ADD LIMIT		1035	OO DAY OI LIMIT	835 961 07
	FY 04 (2003-04) 1ST TI	EB	1019	EV 02 GEN EDUCATION		1036	00 PAY 01 LEVY	835.961.07
	REFERENDUM LEVY ADJUST	MENT	1015	ADJUSTMENT LIMIT ((1016) - (1018))		1037	TOTAL ADJ TO PAY 01 REF LEVY AUTH (RMV)	033,302.07
1001	FY 04 1ST TIER REF LEV (FROM 2003-04 GENERAL	Y AUTH		FY 02 TRANSITION LEVY	ADJUSTMENT		((1034) - (1036))	4,778.45-
	EDUC REVENUE REPORT,				PROGRAMMA	1038	01 PAY 02 ADJ LIMIT	814.80-
1000	LINE 241)	87,858.70	1020	FY 02 TRANSITION LEVY (FROM 2001-02 GENERAL	AUTH	1039	01 PAY 02 ADJ LEVY FY 02 REFERENDUM	814.80-
1002	O2 PAY O3 LIMIT	90,087.81		I INF 142	150 066 51		//1037\_/1039\\	2 062 65
1003	FY 04 1ST TIER REF	90,087.81		LINE 142)	130,900.51		((1037)-(1039))	3,903.03-
	LEVY ADJUSTMENT		1021	00 PAY 01 LIMIT	192,705.28			
	((1001) - (1003))	2,229.11-	1022	00 PAY 01 LEVY TOTAL ADJ TO PAY 01	192,705.28		FY 04 INTEGRATION ADJUST	MENT
	FY 04 2ND TIER REF LEV	Y ADJUSTMENT		TRANSITION LEVY AUTH ((1020) - (1022))	41,738.77-	1041	FY 04 INTEGRATION LEVY AUTH (FROM INTEGRATION	
1005	FY 04 2ND TIER REF LEV	Y AUTH					REVENUE REPORT,	
	(FROM 2003-04 GENERAL		1024	01 PAY 02 ADJ LIMIT	41,738.83-		LINE 18)	
	EDUC REVENUE REPORT,		1025	01 PAY 02 ADJ LEVY	41,738.83-			
	LINE 242)		1026	ADJUSTMENT LIMIT		1042	02 PAY 03 LIMIT 02 PAY 03 LEVY	
1006	02 PAY 03 LIMIT			((1023) - (1024))	.06	1044	FY 04 INTEGRATION	
1007	02 PAY 03 LEVY						ADJUSTMENT LIMIT	

1008 FY 04 2ND TIER REF LEVY ADJUSTMENT

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DISTRICT NO. 0152 TYPE 01 LEVY LIMITATION AND CERTIFICATION
DISTRICT NAME MOORHEAD 2 0 0 3 PAYABLE 2 0 0 4

ECS	UR	EGION 04 CLAY						DATE OF	KON: 11/13/03
		FY 02 INTEGRATION ADJUST	TMENT		FY 02 SAFE SCHOOLS ADJU	ST		FY 04 HEALTH & SAFETY A	ADJUST (CONT)
10	045	FY02 INTEG LEVY AUTH		1066	SAFE SCH LVY REQUEST? 2001-02 AMCPU (ACT) FY 02 SAFE SCHOOLS AUTHORITY \$11 x (60) =  00 PAY 01 LIMIT 00 PAY 01 LEVY FY 02 SAFE SCH ADJ ((1067) - (1068))	YES 6,506.55	1082	02 PAY 03 INITIAL H&S LIMIT PRIOR TO	
10	046	00 PAY 01 LIMIT		1067	FY 02 SAFE SCHOOLS	71 572 05		H&S LIMIT PRIOR TO AID PRORATION	540,923.08
10	047	TOTAL ADDISTMENT			AUTHORITI SII X (00/-	11,512.05	1083	02 PAY 03 H&S LIMIT	540,923.08
-	040	TOTAL ADOUGHNENT		1068	00 PAY 01 LIMIT	72,221.16	1084	02 PAY 03 H&S LIMIT 02 PAY 03 H&S LEVY	540,923.08
				1069	00 PAY 01 LEVY	72,221.16			
10	049	01 PAY 02 ADJ LIMIT		1070	FY 02 SAFE SCH ADJ	1212 22	1085	03 PAY 04 INITIAL	
10	050	01 PAY 02 ADJ LEVY			((1067) - (1068))	649.11-		H&S ADJUSTMENT PRIOR TO AID PRORATION	
10	051	ADJUSTMENT LIMIT			FY 02 HEALTH INSURANCE			= (1079) - (1082) =	1,068.22-
		ADOUGINEMI DINII			EV AS UEST THE THEHDANCE	AD TITOT			· · · · · · · · · · · · · · · · · · ·
					FY 02 HEALTH INSURANCE FY 02 ACTUAL COST 01 PAY 02 LIMIT 01 PAY 02 LEVY FY 02 HEALTH INS ADJ		1086	03 PAY 04 MINIMUM TO	
				1071	FY 02 ACTUAL COST	7,785.12		AVOID AID REDUCTION	
		FY 03 REEMPLOYMENT ADJUS	STMENT	1072	01 PAY 02 LIMIT	7,785.12		= GTR OF 0 OR (1085)	
				1073	01 PAY 02 LEVY	7,785.12		MOMENT TO ALLIER	
10	052	JUNE 01 ACCOUNT BAL	25,537.90-	1074	FY 02 HEALTH INS ADJ		1087	TOTAL FY 04 H&S LEVY ADJUSTMENT [(1081) - (1084)]	
10	053	PAY 02 LEVY	61 307 43					[(1081) - (1084)]	1.068.22-
10	055	JUNE 02 BALANCE	01,307.42		FY 02 HEALTH BENEFITS L	EVY ADJUST		(12022)	
-	033	= (1052) + (1053) - (1054)	36,658.08-		FY 02 HEALTH BENEFITS LE FY 02 ACTUAL COST 01 PAY 02 LIMIT 01 PAY 02 LEVY FY 02 HEALTH BEN ADJ		1088	FY 04 H&S ADJUST	
				1075	FY 02 ACTUAL COST			FOR AID PRORATION	
10	056	PAY 03 LEVY	66,242.66	1076	01 PAY 02 LIMIT			= (1087) - (1085) =	
10	057	EST FY 03 EXPEND	32,763.00	1077	01 PAY 02 LEVY			BY AS HEAT MILE CAPPEDY A	DILLOMARNO
10	058	PAY 03 LEVY EST FY 03 EXPEND PREL JUNE 03 BALANCE =(1055)+(1056)-(1057)	2 170 42-	1078	FY 02 HEALTH BEN ADJ			FI US HEALIN & SAFEII A	DOUS INENI
		= (1055)+(1056)-(1057)	3,170.42				1089	FY 03 EST HEALTH & SAFE	YTY
10	059	FY 03 REEMPLOY ADJUST .						LEVY AUTHORITY PRIOR TO	)
		IF (1058) < ZERO, THEN -1 3	(1058)		CAPITAL RELATED ADJUSTM	ENTS		AID PRORATION (FROM FY	03
		ELSE -1 X LESSER OF			CAPITAL RELATED ADJUSTM	- TITOMIATUM		HEALTH & SAFETY AID	471 062 47
		[(1056) OR (1058)] =	3,178.42		FY 04 HEALTH & SAFETY A	DJUSTMENT		REPORT, LINE 24)	4/1,962.4/
10	060	EST ADJ JUNE 03 BALANCE		1079	FY 04 EST HEALTH & SAFE' LEVY AUTHORITY PRIOR TO AID PRORATION (FROM FY HEALTH & SAFETY AID REPORT, LINE 24)	ry	1090	FY 03 LEVY ADJUSTMENT	
		= (1058)+(1059)] =			LEVY AUTHORITY PRIOR TO			FOR AID PRORATION	
					AID PRORATION (FROM FY	04		CAFETY AID DEPORT	
		EV 04 SAFE SCHOOLS ADJUS	err er		REPORT. LINE 24)	539.854.86		LINE 35)	
		FI OF SAFE SCHOOLS ADDOOR	**		FY 04 LEVY ADJUST FOR AID PRORATION (FROM FY 04 HEALTH & SAFETY AID REPORT, LINE 35) FY 04 HEALTH & SAFETY TOTAL LEVY AUTHORITY = (1079)+(1080) =	,			
10	061	SAFE SCH LVY REQUEST?	YES	1080	FY 04 LEVY ADJUST FOR		1091	FY 03 HEALTH & SAFETY	
	50	2003-04 AMCPU (EST)	6,339.74		AID PRORATION (FROM			TOTAL LEVY AUTHORITY	471,962.47
10	062	FY 04 SAFE SCHOOLS	100 102 20		FY 04 HEALTH & SAFETY			= (1089)+(1090) =	4/1,902.4/
		AUTHORITY \$30 X (50)	190,192.20		AID REPORT, BINE 35)		1092	01 PAY 02 H&S LIMIT	895,472.76
10	063	02 PAY 03 LIMIT	190,461,60	1081	FY 04 HEALTH & SAFETY		1093	01 PAY 02 H&S LEVY	895,472.76
1	064	02 PAY 03 LEVY	190,461.60	STEPHET !	TOTAL LEVY AUTHORITY				
1	065	FY 04 SAFE SCH ADJ			= (1079)+(1080) =	539,854.86	1094	PRELIM ADJUST LIMIT	100 510 00
		((1062) - (1064))	269.40-					[(1091) - (1093)]	423,510.29-
							1095	02 PAY 03 FOR FY 03	
								H&S LIMIT ADJUSTMENT	466,941.50-
							1096	02 PAY 03 FOR FY 03	
							1007	H&S ADJUSTMENT LEVY	466,941.50-
							1097	TOTAL FY 03 H&S LEVY ADJUSTMENT	
								[(1094) - (1095)]	43,431.21

LVYLIM01520104 MINNESOTA DEPARTMENT OF EDUCATION
DISTRICT NO. 0152 TYPE 01 LEVY LIMITATION AND CERTIFICATION
DISTRICT NAME MOORHEAD 2003 PAYABLE 2004
ECSU REGION 04 CLAY

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COU K	EGION OF CHAI								
	FY 03 HEALTH & SAFETY AD	JUST (CONT)		FY 02 INTERACTIVE TV ADJU	USTMENT		OTHER GENERAL LIMIT	ATION ADJUSTMEN	ITS
1000	MIN UCC ADTHET LIMIT		1113	FV 02 ITV LEVY AUTH		1132	FY02 ATTACH MACH AD	J	
1030	- ICD OF (1007) OF		1113	(FROM EV 02 ITV AID		774	GENERAL FUND LEVY A	DJ	
	[/1000] - (1003) - (1006)]			DEDODT LINE 11)	7 566 84		FOR FAC & EQUIP BON	DS	
	[(1089)-(1093)-(1096)]	42 421 21		REPORT, DINE III	,,500.01	1133	MAINT PH VAR (MEMO)	5.7	
	BUT NOT LESS THAN U	43,431.21		OO DAY OF THE LIMIT	7 400 04	1134	STAFF DEV INCENTIVE		
		~~~~	1114	OO PAY OI IIV LIMII	7,490.04	1134	AD THE DEV INCENTIVE		
	FY 02 HEALTH & SAFETY AD	JUSTMENT	1115	00 PAY 01 ITV LEVY	7,498.84		ADJUSTMENT (MEMO)	77	
			1116	FY 02 ITV PRELIMINARY		1135	ECN DEV ABATE ADOUS	1	
1099	FY 02 ACT HEALTH & SAFET	Y		ADJUSTMENT LIMITATION	200 00		(MEMO)	<b>n</b> n	
	LEVY AUTHORITY PRIOR TO			[(1113) - (1114)]	68.00	1136	DEBT SURPLUS TRANSF	ER	
	AID PRORATION (FROM FY 0	)2					(MEMO)		
	HEALTH & SAFETY AID		1117	01 PAY 02 FOR FY 02					
	REPORT, LINE 24)	451,911.73		ITV LIMIT ADJUSTMENT	ν.	1137	OTHER NET TAX CAPAC	ITY	
	AND STATE OF THE S		1118	01 PAY 02 FOR FY 02			REFERENDUM ADJ (MEM	٥)	
1100	FY 02 HAS LEVY ADJUST			ITV ADJUSTMENT LEVY		1138	OTHER REF MKT VLU		
	FOR ATD PROPATION (PROM						REFERENDUM ADJ (MEMO	0)	
	EV 02 UPALTU CAPPTY		1110	EV 02 TTU AD HISTMENT					
	PI UZ READIR & SAFEII		1113	[(1116) - (1117)]	69 00		GENERAL FUND ADJUST	MENT SUMMARY	
	AID REPORT, LINE 35)			FY 02 INTERACTIVE TV ADDR FY 02 ITV LEVY AUTH (FROM FY 02 ITV AID REPORT, LINE 11)  00 PAY 01 ITV LIMIT 00 PAY 01 ITV LEVY FY 02 ITV PRELIMINARY ADJUSTMENT LIMITATION [(1113) - (1114)]  01 PAY 02 FOR FY 02 ITV LIMIT ADJUSTMENT 01 PAY 02 FOR FY 02 ITV ADJUSTMENT LEVY FY 02 ITV ADJUSTMENT [(1116) - (1117)]  LEASE ADJUSTMENTS  LEASE ADJ (OPER) LEASE ADJ (INTERM) TOTAL LEASE ADJ = (1120)+(1121)+ (1122)+(1123)=	66.00		GENERAL FOND ADOUGH	ADIAL DOLLARIA	
1101	FY 02 HEALTH & SAFETY					1139	VOTER APPROVED, RMV	=	
	TOTAL LEVY AUTHORITY			LEASE ADJUSTMENTS			+(1004)+(1008)+(101	2)	
	- (1099) + (1100) -	451 911 73		BBRIOD REGGETTIBLE			+(1040)+(1138) =	2) 6,192.7	16-
	= (1099)+(1100) =	451, 511.75	1120	TENCE ADT (ODER)		1140	VOTER APPROVED. NTC		
1100	OO DAY OF USE TIME	E20 (41 42	1121	I PAGE ADJ (TIEC)		1110	(1137) -		
1102	UU PAI UI H&S LIMIT	539,641.43	1121	TEASE ADD (TIES)			(113// -		
1103	00 PAY 01 H&S LEVY	539,641.43	1122	LEASE ADD (PURCH)		1141	CENERAL OTHER NTC		
1104	PRELIM ADJUST LIMIT		1123	LEASE ADJ (INTERM)		1141	(1010) (1026) (102	2.1	
	[(1101) - (1103)]	87,729.70-	1124	TOTAL LEASE ADJ			+(1019)+(1026)+(103	3)	
				= (1120) + (1121) +			+(1044)+(1051)+(105	9)	
1105	01 PAY 02 FOR FY 02			(1122) + (1123) =			+(1065)+(1070)+(107	4)	
	H&S LIMIT ADJUSTMENT	12,131.93-					+(1078)+(1127)+(113	1)	
							+(1132)+(774)+(1133	)	
1106	01 PAY 02 FOR FY 02						+(1134)+(1135)+(113	6) 28,723.6	2-
70 m. 20 m.	H&S ADJUSTMENT LEVY	12.131.93-		CAPITAL RELATED ADJUSTMEN	NTS SUMMARY				
1107	02 PAY 03 FOR FY 02					1142	TOTAL GENERAL LEVY		
	HES LIMIT ADJUSTMENT		1087	FY 04 H&S ADJ	1.068.22-		LIMITATION ADJUSTMEN	NT=	
1100	02 DAY 03 FOR FY 02		1097	EV 03 HES ADJ	43 431 21		(1139) + (1140) + (1141	)= 34,916.3	18-
1100	ULC AD THOMPHO I PUV		1111	EA US HES VOT	75 597 77-		,,		
	HWS ADDODINGNI DEVI		1111	EV AS THU LEVY ADTICT	69.00				
			1119	FI UZ IIV DEVI ADUUSI	66.00		PV 04 PARTY CHILD P	AMTI.V AD.T.	
1109	FY 02 H&S LIMIT ADJUST	2010 222 3 1223	1124	LEASE ADO			FI O4 BARBI CHILD F.	ATIDI ADO.	
	= (1105)+(1107) =	12,131.93-	1125	LEASE PU ADJ (MEMO)			A COM DODAY A MICH INDE	n	
1110	FY 02 H&S LEVY ADJUST		1126	OTHER ADJUST (MEMO)		1401	ACT POPULATION UNDE	2 224	
	= (1106)+(1108) =	12,131.93-				27.70722727	FIVE YEARS OF AGE	2,034	
			1127	TOTAL CAPITAL RELATED		1402	GTR OF (1401) OR 15	0 2,034.0	10
1111	TOTAL FY 02 H&S			LEVY LIMITATION ADJUST		1403	REVENUE LIMIT		
	LEVY ADJUSTMENT			= (1087) + (1097) + (1111) +			= \$120.00 X (1402)	= 244,080.0	10
	[(1104) - (1110)]	75.597.77-		+(1119)+(1124)+		29	2001 ANTC	14,177,55	55
	(12201)	,		+(1125)+(1126)=	33.166.78-	1404	= .005880 X (29) =	83,364.0	12
1112	EN US WIN HES PUTIEL			CAPITAL RELATED ADJUSTMENT FY 04 H&S ADJ FY 03 H&S ADJ FY 02 H&S ADJ FY 02 ITV LEVY ADJUST LEASE ADJ LEASE ADJ LEASE PU ADJ (MEMO) OTHER ADJUST (MEMO)  TOTAL CAPITAL RELATED LEVY LIMITATION ADJUST = (1087) + (1097) + (1111) + + (1119) + (1124) + + (1125) + (1126) =					
1112	TO I PLY POP ATD			OTHER GENERAL LIMITATION	ADJUSTMENTS	1405	LEVY AUTH = LSR		
	TO DEVI FOR AID			OTHER GENERAL DINITATION	ADOUDINE	1105	OF (1403) OR (1404)	83.364.0	12
	= LSK OF (1111) OK		1100	TIE ADT (MEMO)			J. (1105) ON (1104)	55,554.0	
	[(1099) - (1103) - (1110)]		1128	TIF ADD (MEMO)	2 102 10	1400	OO DAY OO LIMIT	83 364 0	12
	BUT NOT LESS THAN 0		1129	+(1125)+(1126)=  OTHER GENERAL LIMITATION  TIF ADJ (MEMO) SCH TAX REP (MEMO) OTH GEN FUND (MEMO)  TOTAL OTHER ADJUST =(1128)+(1129)+(1130)	2,163.19	1406	02 PAY 03 LEIN	03,304.0	12
			1130	OTH GEN FUND (MEMO)		1407	UZ PAI US LEVI	63,364.0	12
						1408	FY U4 EARLY CHILD		
			1131	TOTAL OTHER ADJUST			FAMILY ADJUST		
				= (1128) + (1129) + (1130)	2,183.19				

LVYLIM01520104 MINNESOTA DEPARTMENT OF EDUCATION
DISTRICT NO. 0152 TYPE 01 LEVY LIMITATION AND CERTIFICATION
DISTRICT NAME MOORHEAD
ECSU REGION 04 CLAY

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		FY 04 HOME VISIT ADJUST			ABATEMENT ADJUSTMENTS			ABATEMENT INTEREST ADJUST	MENT
	1409	FY 04 HOME VISIT LEVY AUTHORITY			INITIAL ABATEMENT LEVY	ADJUSTMENT	2024	ABATEMENT INTEREST DEDUCTED FROM TAX	
		LEVY AUTHORITY	2 254 40	2001	SCHOOL TAYES ABATED			SETTLEMENTS IN 2002	
		\$1.60 X (1402)	3,254.40	2001	IN 2002	26.00-		CDITEDIONIC IN TOTAL	
	1410	OR DAY OR LIMIT	2 949 90	2002	SCHOOL TAXES ADDED	20.00		ABATEMENT INTEREST ADJUST	BY FUND
	1410	02 PAY 03 LIMIT	2,940.00	2002	IN 2002			A STATE OF THE PROPERTY OF THE	
	1411	DV OA HOME VISIT	2,340.00	2003	NET CHANGE IN SCHOOL		2025	GENERAL (2024)X(2010)	
	1412	AD HISTMENT			TAXES = (2001) + (2002) =	26.00-	2026	COM SER (2024) X (2011)	
		((1409) - (1410))	305.60	2004	ABATEMENT RECOVERY		2027	GEN DBT (2024)X(2012)	
		((2105)			REVENUE [GTR OF ZERO		2024	TOTAL	
		FY 02 SCHOOL-AGE CARE			OR -1 X (2003)]	26.00			
				2020	FY 04 ABATEMENT AID	4.55		FY 02 ABATEMENT AID ADJUS	TMENT
	1413	FY 02 AUTHORITY		2005	INITIAL ABATEMENT LEVY	90			
	1414	00 PAY 01 LIMIT			ADJUSTMENT		2028	GENERAL	
	1415	00 PAY 01 LEVY			= (2004) - (2020) =	21.45	2029	COMMUNITY SERVICE	
							2030	TOTAL	
	1416	FY 02 SCH-AGE CARE			02 PAY 03 CERTIFIED LE	VY PLUS		memar andread anamement t	DIDY AD THEM
		FY 04 HOME VISIT LEVY AUTHORITY \$1.60 X (1402)  02 PAY 03 LIMIT 02 PAY 03 LEVY FY 04 HOME VISIT ADJUSTMENT ((1409) - (1410))  FY 02 SCHOOL-AGE CARE FY 02 AUTHORITY 00 PAY 01 LIMIT 00 PAY 01 LEVY  FY 02 SCH-AGE CARE ADJUSTMENT			AUDITOR ADJUSTMENT BY	FUND		TOTAL REGULAR ABATEMENT L  GENERAL = (2021)+(2025)+(2028) = COMMUNITY SERVICE = (2022)+(2026)+(2029) = GEN DEBT SERVICE = (2023)+(2027) = TOTAL  CARRY-OVER ABATEMENT LEVY 02 PAY 03 REGULAR ABATEME  GENERAL COMMUNITY SERVICE GENERAL DEBT SERVICE  02 PAY 03 REGULAR ABATEME  GENERAL COMMUNITY SERVICE GENERAL DEBT SERVICE  CARRY-OVER ABATEMENT LEVY GENERAL DEBT SERVICE  CARRY-OVER ABATEMENT LEVY GENERAL=(2035)-(2038) OR MEMO COM SRV=(2036)-(2039) OR MEMO GDS SRV=(2037)-(2040)	EVY ADJUST
				2006	GENERAL	594,420.32	2031	GENERAL =	
	1417	ADDITOR W/DISABILITIES		2007	COMMUNITY SERVICE	231,086.95		(2021) + (2025) + (2028) =	
	141/	ADJUST (MEMO)		2008	GENERAL DEBT SERVICE	3,857,527.48	2032	COMMUNITY SERVICE =	
	1418	OTHER ADJUST (MEMO)	1.002.00	2009	TOTAL	4,683,034.75		(2022) + (2026) + (2029) =	.03
	1419	FY 03 COMMUNITY ED	-,		A.A.A.A.		2033	GEN DEBT SERVICE =	
		EXCESS FUND			CERTIFIED LEVY RATIO B	Y FUND		(2023) + (2027) =	21.42
		BALANCE ADJUST	58,572.46-				2034	TOTAL	21.45
	1420	FY 03 EARLY CHILD	NEWS STEELS CONTRACTOR	2010	GENERAL (2006)/(2009)	.12693058		THE PROPERTY OF THE PROPERTY O	
7.5		FAMILY EXCESS FUND		2011	COM SER (2007)/(2009)	.04934556		CARRY-OVER ABATEMENT LEVY	AUTHORITY
		BALANCE ADJUST		2012	GEN DBT (2008)/(2009)	.82372386			
				2013	TOTAL	1.00000000		02 PAY 03 REGULAR ABATEME	NT LIMIT
	1421	TOTAL COMMUNITY SERVICE				(PROM DARM	2025	CENEDAL	52 22
		LIMITATION ADJUSTMENT			ABATEMENT AID BY FUND	(FROM PART	2035	COMMINITY CEDUTCE	2 53
		= (1408) + (1412) + (1416)			III OF FY 04 ABATEMENT	AID REPORT)	2030	COMMONITI SERVICE	52.30
		+ (1417)+(1418)	FR 064 06	2014	CENTEDAT	3 30	2037	GENERAL DEBT SERVICE	52.50
		+ (1419)+(1420) =	57,264.86-	2014	COMMINITY CEDUICE	1 25		02 PAY 03 REGULAR ABATEME	NT LEVY
				2015	COMMUNITY SERVICE	4 55		OZ PAT OS REGODIAN ADMILIANE	
		COMPANY DEDM CERTIFOR ADT	TOTARNITO	2016	TOTAL	4.55	2038	GENERAL	53.33
		GENERAL DEBT SERVICE ADD	OSIMENIS	2017	POT EV OA ARATEMENT		2039	COMMUNITY SERVICE	2.53
	1701	DEBT EVOPES VOTED		2011	AID PROPATION FACTOR	1.00000000	2040	GENERAL DEBT SERVICE	52.30
	1/01	ADDROVED (772) *-1 -			ALD THOUGHTON THOUSAN				
	1702	OTUED ADJUST (MEMO)			PROPATED ABATEMENT AID	BY FUND			
	1/02	VOTER ADDROVED			TROIGHT THE THE			CARRY-OVER ABATEMENT LEVY	LIMIT
	1703	TOTAL DERT VTR LIMIT		2018	GENERAL (2017) X (2014)	3.30			
	2,03	ADJUST (1701) + (1702) =		2019	COM SER (2017) X (2015)	1.25	2041	GENERAL= (2035) - (2038)	
				2020	TOTAL	4.55		OR MEMO	
	1704	DEBT EXCESS, NON-VOTER					2042	COM SRV=(2036)-(2039)	
	ATT STATE	APPROVED (777) *-1 =			INITIAL ABATE LEVY ADJ	UST BY FUND	55 <u>0</u> 5000000	OR MEMO	
	1705	OTHER ADJUST (MEMO),			SET IS GRADE WITH AN ADMINISTRATION OF THE SET		2043	GDS SRV=(2037)-(2040)	
		GDS OTHER		2021	GENERAL [(2004)X			OR MEMO	
	1706	TOTAL DEBT OTH LIMIT		(E/10/6002067)	(2010)]-(2018) =		2044	TOTAL	
		ADJUST (1704)+(1705)=		2022	COM SRV [(2004)X				
					(2011)]-(2019) =	.03			
				2023	GDS DBT (2004) X (2012)	21.42			
		ADJUST (1701)+(1702) =  DEBT EXCESS, NON-VOTER APPROVED (777)*-1 =  OTHER ADJUST (MEMO), GDS OTHER TOTAL DEBT OTH LIMIT ADJUST (1704)+(1705) =		2005	TOTAL	21.45			

LVYLIM DISTRI	01520104 M CT NO. 0152 TYPE 01	INNESOTA LEVY LI	D E M I T	PARTMENT OF EDUCATION AND CERTIFICA	N TIO	N ED-00111-25
DISTRI ECSU R	CT NAME MOORHEAD EGION 04 CLAY		2 0	0 3 PAYABLE 2 0 0 4		DATE OF RUN: 11/13/03
	ADVANCE ABATEMENT LEVY	ADJUSTMENT		GEN FUND INITIAL LEVY SUMMARY (CONT)		NET OFFSETTING ADJUSTMENTS IN GEN AND COMM SERV
2045	SCHOOL TAXES ABATED		3006	TOTAL COMMUNITY SERVICE FUND INITIAL LEVY LIMITATION = (526) + (1421) + (2032) + (2042) + (2056)  GEN DERT SERV INITIAL LEVY SUMMARY		
	IN 1ST 6 MO OF 2003	417.08-		FUND INITIAL LEVY LIMITATION	3020	REF RMV NET OFFSET ADJ
2046	SCHOOL TAXES ADDED			= (526) + (1421) + (2032)		= (3010)+(3015) =
	IN 1ST 6 MO OF 2003			= (526) + (1421) + (2032) + (2042) + (2056) 188,982.85	3021	GEN OTH RMV NET OFF ADJ
2047	NET CHANGE IN SCHOOL					= (3011)+(3016) =
	TAXES (2045) + (2046)	417.08-			3022	REF NTC NET OFFSET ADJ
				GEN DEBT SERV INITIAL LEVY SUMMARY		= (3012)+(3017) =
2048	TOTAL ADVANCE ABATE				3023	GEN OTH NTC NET OFF ADJ
	LEVY AUTHORITY [GTR OF		3007	GEN DEBT SERVICE -		= (3013)+(3018) =
	ZERO OR -1 X (2047)]	417.08		VOTER APPROVED	3024	COMM SERV NET OFFSET ADJ
				= (830) + (1703) + (2033)		= (3014)+(3019) =
	ADVANCE ABATEMENT AUTHO	ORITY BY FUND		+ (2043) + (2057) = 4,115,446.62		
			3008	GEN DEBT SERV - OTHER		POS & NEG OFFSETTING ADJUSTMENTS
2049	GENERAL =			= (831) + (1706) + (2033)		IN GENERAL DEBT SERV FUND
	(2048) - (2051) - (2050)	52.94		+ (2043)+(2057) =	0.00000	Capatral Capatra Capatra Capatra
2050	COM SER (2048)X(2011)	20.58			3025	GDS VTR POS OFFSET
2051	GEN DBT (2048)X(2012)	343.56	3009	TOTAL DEBT SERVICE		= GTR OF 0 OR
2048	TOTAL	417.08		FUND INITIAL LEVY LIMITATION	2000	0 - (3007) =
				= (3007) + (3008) = 4,115,446.62	3026	GDS OTH POS OFFSET
	PREVIOUS ADVANCE ABATE	LEVY				= GTR OF 0 OR
				OFFSETTING ADJUSTMENTS	2222	0 - (3008) =
2052	GENERAL	16.98		(SINCE COUNTY AUDITORS CANNOT SPREAD	3027	GDS VTR NEG OFFSET
2053	COMMUNITY SERVICE	2.75		LEVIES BASED ON A NEGATIVE TAX RATE,		IF (3007) > 0
2054	GENERAL DEBT SERVICE	5.99		TOTAL LEVY LIMITATIONS BY TRUTH IN		= - LESSER OF (3026)
	Carrier to the Contract Contra			GEN DEBT SERVICE - VOTER APPROVED = (830)+(1703)+(2033) + (2043)+(2057) = 4,115,446.62 GEN DEBT SERV - OTHER = (831)+(1706)+(2033) + (2043)+(2057) =  TOTAL DEBT SERVICE FUND INITIAL LEVY LIMITATION = (3007)+(3008) = 4,115,446.62  OFFSETTING ADJUSTMENTS (SINCE COUNTY AUDITORS CANNOT SPREAD LEVIES BASED ON A NEGATIVE TAX RATE, TOTAL LEVY LIMITATIONS BY TRUTH IN TAXATION LEVY/FUND CATEGORY SHOWN ON PAGE 18 MUST BE ZERO OR GREATER.)	2000	OR (3007) =
	ADVANCE ABATEMENT ADJUS	STMENT BY FUND		PAGE 18 MUST BE ZERO OR GREATER.)	3028	GDS OTH NEG OFFSET
	reaction recover recover	22 (22		PAGE 18 MUST BE ZERO OR GREATER.)  POSITIVE OFFSETTING ADJUSTMENTS IN GEN AND COMM SERV FUNDS  REF RMV POSITIVE OFFSET GTR OF 0 OR 0-(3001)		IF (3008) > 0
2055	GENERAL (2049) - (2052)	35.96		POSITIVE OFFSETTING ADJUSTMENTS		= - LESSER OF (3025)
2056	COM SER (2050) - (2053)	17.83		IN GEN AND COMM SERV FUNDS		OR (3008) =
2057	GEN DBT (2051) - (2054)	337.57	2010	DEC DAG DOCUMENT OFFICER		NET OFFICETTING ADTHEMPNITS
2058	TOTAL	391.36	3010	REF RMV POSITIVE OFFSET GTR OF 0 OR 0-(3001)		IN COMPONE DEPT CEDY FIND
			2011	GEN OTHER DAY DOS OFFSET		IN GENERAL DEBT SERV FORD
	TOTAL INITIAL LEVY LIMI	TTATION CIMMADY	3011	GTR OF 0 OR 0-(3001) GEN OTHER RMV POS OFFSET GTR OF 0 OR 0-(3002) REF NTC POSITIVE OFFSET GTR OF 0 OR 0-(3003) GEN OTHER NTC POS OFFSET GTR OF 0 OR 0-(3004) COMM SERV POS OFFSET GTR OF 0 OR 0-(3006)	3029	GDS VTR NET OFFSET ADJ
	DEPORT OFFICETTING AD THE	TMENTS	3012	DEE NTC DOSTTIVE OFFSET	3023	= (3025) + (3027) =
	BEFORE OFFBEILING ADOUG	STRENTS	3012	GTP OF 0 OP 0- (3003)	3030	GDS OTH NET OFFSET ADJ
	GENERAL PIND INITIAL LE	VI STIMMARY	3013	GEN OTHER NTC POS OFFSET	3030	= (3026) + (3028) =
	GENERAL FOND INTITAL DE	SVI SOMBAKI	3013	GTP OF 0 OP 0-(3004)		- (3020), (3020)
3001	VOTER APPROVED RMV = (337)+(1139)		3014	COMM SERV POS OFFSET		NET NEGATIVE ADJUSTMENT BALANCE TO
3001	= (337) + (1139)	87 895 80	3011	GTR OF 0 OR 0-(3006)		BE CARRIED FORWARD
3002	GENERAL OTHER RMV	07,055.00		on or o on o (sous)		
3002	= (338) =	205 495 75		COLLECT NEGATIVES ADJUSTMENTS IN THE	3031	GEN ADJ BALANCE FORWARD
3003	VOTER APPROVED NTC			GENERAL AND COMM ED FUND LEVY:		= 0-(3020)-(3021)-(3022)
5005	= (339)+(1140)					- (3023) - (3024) =
3004	GENERAL OTHER NTC		3015	REF RMV NEG OFFSET	3032	GDS ADJ BALANCE FORWARD
	= (340) + (1141) + (2031)		3016	GEN OTH RMV NEG OFFST		= 0-(3029)-(3030) =
	+(2041)+(2055)=	876,084.66	3017	REF NTC NEG OFFSET	3033	TOTAL ADJ BALANCE FORWARD
	4-17-14-14-15-1	5 13/1-23/100	3018	GEN OTHER NEG OFFSET		= (3031)+(3032) =
3005	TOTAL INITIAL GENERAL F	FUND	3019	COLLECT NEGATIVES ADJUSTMENTS IN THE GENERAL AND COMM ED FUND LEVY:  REF RMV NEG OFFSET GEN OTH RMV NEG OFFST REF NTC NEG OFFSET GEN OTHER NEG OFFSET COMM SERV NEG OFFSET		

LEVY LIMITATION = (3001)+(3002) + (3003)+(3004) =

1,169,476.21

MINNESOTA DEPARTMENT OF EDUCATION DISTRICT NO. 0152 TYPE 01 LEVY LIMITATION AND CERTIFICATION DISTRICT NAME MOORHEAD 2003 PAYABLE 2004 ECSU REGION 04 CLAY TACONITE LEVY LIMIT ADJUST (CONT):

#### TACONITE REFERENDUM PAYMENT:

4001 TAC REF PU (GTR OF FY 84 OR FY 03 WADM)

13,791,880 15 2002 NTC

4002 = .018 X (15) =

4003 NY EST TAC REF PYMT = [(4001)X\$175-(4002)]

#### FY 03 TACONITE RECEIPTS:

4004 TAC POT DISTRIBUTION

4005 MINING/BENEFICATION

4006 TAC RR GRANDFATHER

4007 DEEP RIVER GRANDFTHR 4008 FY02 UNMIN ED ADJUST

4009 = (4004) + (4005) + (4006)

+ (4007) + (4008) =

4010 MAX TACONITE REDUCT = .95 X (4009) =

#### LIMITS ELG FOR TAC ADJUSTMENT:

4011 COMMUNITY SERVICE

4012 OTHER GENERAL NTC

4013 REDUCED OTHER NTC FOR LIMITED H&S LEVY

4014 OTHER GENERAL RMV

4015 OPERATING REFERENDUM

 $4016 = .5 \times (4015) =$ 

4017 CAP PROJ LIMIT

 $4018 = .5 \times (4017) =$ 

4019 NET DEBT SERVICE LEVY NON-VOTER APPROVED

4020 NET DEBT SERVICE LEVY VOTER APPROVED

 $4021 = .5 \times (4020) =$ 

#### TACONITE LEVY LIMIT ADJUST:

4022 COMM SERV = -1 X [LSR OF (4010) OR (4011)]=

4023 = (4010) + (4022) =

4024 GEN OTH NTC = -1 X [LSR

OF (4013) OR (4023)]=

4025 = (4023) + (4024) =4026 OTHER DEBT= -1 X [LSR

OF (4019) OR (4025)]=

4027 = (4025) + (4026) =

4028 GEN OTH RMV= -1 X [LSR

OF (4014) OR (4027)]= 4029 = (4027) + (4028) =

4030 OPER REF = -1 X [LSR

OF (4016) OR (4029)]=

4031 = (4029) + (4030) =

4032 CAP PROJ = -1 X [LSR

OF (4018) OR (4031)]=

4033 = (4031) + (4032) =

4034 VOTER DEBT= -1 X [LSR

OF (4021) OR (4033)]=

4035 TOTAL TACONITE ADJUST = (4022) + (4024) + (4026)

+ (4028) + (4030)

+ (4032) + (4034)

4036 CITY/TOWNSHIP DISTRIB

= (4010) + (4035) =

FY 05 TOTAL AID, LEVY & REVENUE SUMMARY BY FUND (EST AT TIME OF PROPOSED LEVY CERTIFICATION) ADJUSTED FOR TACONITE RECEIPTS

#### GENERAL FUND

5001 RMV VOTER APPROVED RMV

= (3001) + (3020) + (4030) 87,895.80

5002 GENERAL OTHER RMV

= (3002) + (3021) + (4028) 205,495.75

5003 NTC VOTER APPROVED NTC

= (3003) + (3022) + (4032)

5004 GENERAL OTHER NTC = (3004) + (3023) + (4024) 876,084.66

5005 TOTAL GENERAL FUND

LEVY LIMITATION

= (5001) + (5002)+ (5003)+(5004) = 1.169,476.21

5006 TOTAL GENERAL FUND AID

= (222) + (224) + (225)

+ (226)+(227)+(243)

+ (271) + (292) + (2018) = 38,534,415.89

5007 TACONITE RECEIPTS

=- (4024) - (4028)

- (4030) - (4032) =

5008 TOTAL GENERAL FUND REV

= (5005) + (5006) + (5007) 39,703,892.10

#### COMMUNITY SERVICE FUND

5009 TOTAL COMMUNITY SERVICE

FUND LEVY LIMITATION

= (3006) + (3024) + (4022) 188,982.85

5010 TOTAL COMMUNITY SERVICE

FUND AID

+ (511)+(517)

+ (524)+(2019) = 221.127.92

5011 TACONITE RECEIPTS

= - (4022) =

#### COMMUNITY SERVICE FUND

5012 TOTAL COMMUNITY SERVICE

FUND REVENUE

=(5009)+(5010)+(5011)410,110.77

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GENERAL DEBT SERVICE FUND

5013 GEN DEBT SERVICE -

VOTER APPROVED

=(3007)+(3029)+(4034) 4,115,446.62

5014 GEN DEBT SERV - OTHER

= (3008) + (3030) + (4026)

5015 TOTAL DEBT SERVICE

FUND LEVY LIMITATION 4,115,446.62 = (5013)+(5014) =

5016 TOTAL GENERAL DEBT

SERVICE FUND AID

= (808) + (810) =2,238,523.37

5017 TACONITE RECEIPTS

= - (4026) - (4034) =

5018 TOTAL DEBT SERVICE

FUND REVENUE

**=**(5015)+(5016)+(5017) 6,353,969.99

MAXIMUM ALLOWABLE LEVY FOR PAYABLE 2004 TO QUALIFY FOR EXEMPTION FROM

TRUTH-IN-TAXATION PUBLIC HEARING

REQUIREMENT

(INCLUDES BOTH NET TAX CAPACITY BASE

AND MARKET VALUE BASED TAXES)

7000 PAYABLE 2003 CERTIFIED

LEVY AFTER REDUCTION

FOR DEBT EXCESS

(SEE PAY 2003 LEVY

CERTIFICATION REPORT 4,683,034.75

PAGE 18, LINE 13)

7001 IMPLICIT PRICE DEFLATOR

1.033481

INFLATION ADJUSTMENT

7002 MAXIMUM PAY 2004 LEVY

FOR TRUTH-IN-TAXATION HEARING EXEMPTION

(PROPOSED AMOUNT ON

PAY 2004 LEVY

CERTIFICATION REPORT PAGE 18, LINE 13)

 $= (7000) \times (7001) = 4,839,827.43$ 

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1. COMPUTATION OF 2003 PAYABLE 2004 LEVY LIMITATION BY FUND (BEFORE COUNTY AUDITOR ADJUSTMENTS):

FUND	INITIAL LEVY LIMITATION	LIMITATION ADJUSTMENTS	ABATEMENT ADJUSTMENTS	OFFSET ADJUSTMENTS	TACONITE ADJUSTMENT	MAXIMUM LEVY LIMITATION
GEN (RMV VOTER AP) GEN (RMV OTHER) GEN (NTC VOTER AP)	94,088.56 205,495.75	6,192.76-	N/A N/A N/A			87,895.80 205,495.75
GEN (NTC OTHER)	904,772.32	28,723.62-	35.96			876,084.66
TOTAL GENERAL	1,204,356.63	34,916.38-	35.96			1,169,476.21
COMMUNITY SERVICE	246,229.85	57,264.86-	17.86	X(		188,982.85
DEBT SERV (VOTER AP) DEBT SERV (OTHER)	4,115,087.63		358.99			4,115,446.62
TOTAL GEN DEBT SERV	4,115,087.63		358.99			4,115,446.62
TOTAL	5,565,674.11	92,181.24-	412.81			5,473,905,68

II. COMPARISON OF 2002 PAYABLE 2003 LEVY LIMITATION WITH 2003 PAYABLE 2004 LEVY LIMITATION (BEFORE COUNTY AUDITOR ADJUSTMENTS): \*1

FUND	02 PAY 03	03 PAY 04	INCREASE	PERCENT
	LIMITATION	LIMITATION	(DECREASE)	CHANGE
TOTAL GENERAL	896,886.80	1,169,476.21	272,589.41	30.39 %
COMMUNITY SERVICE	231,086.95	188,982.85	42,104.10-	18.22-
GENERAL DEBT SERVICE *2	3,857,527.48	4,115,446.62	257,919.14	6.69
TOTAL	4,985,501.23	5,473,905.68	488,404.45	9.80 %

III. COMPARISON OF 2002 PAYABLE 2003 CERTIFIED LEVY PLUS COUNTY AUDITOR ADJUSTMENTS WITH 2003 PAYABLE 2004 CERTIFIED LEVY PLUS COUNTY AUDITOR ADJUSTMENTS: \*1

PAY 03 CERT LEVY + ADJUSTMENTS	PAY 04 CERT LEVY + ADJUSTMENTS	INCREASE (DECREASE)	PERCENT CHANGE
594,420.32			*
3,857,527.48			
4,683,034.75			*
	+ ADJUSTMENTS 594,420.32 231,086.95 3,857,527.48	+ ADJUSTMENTS + ADJUSTMENTS  594,420.32 231,086.95 3,857,527.48	+ ADJUSTMENTS + ADJUSTMENTS (DECREASE)  594,420.32 231,086.95 3,857,527.48

TABLES II AND III FOOTNOTES:

ECSU REGION 04 CLAY

<sup>\*1</sup> AMOUNTS SHOWN ARE BEFORE REDUCTIONS FOR MARKET VALUE CREDITS.
\*2 AMOUNTS SHOWN REFLECT REDUCTIONS FOR DEBT SERVICE EXCESS AND DEBT SERVICE AID.

MINNESOTA DEPARTMENT OF EDUCATION DISTRICT NO. 0152 TYPE 01 LEVY LIMITATION AND CERTIFICATION 2003 PAYABLE 2004

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/ MAXIMUM LEVY / MAXIMUM LEVY / CERTIFIED LEVY ADJUSTMENTS \* / ADJUSTMENTS LIMITATION / BEFORE OFFSETS / LEVY CATEGORY 87,895.80 / 87,895,80 (1) GENERAL -- RMV VOTER APPROVED 87,895.80 / 205,495,75 205,495.75 / 205,495.75 / (2) GENERAL -- RMV OTHER (3) GENERAL -- NTC VOTER APPROVED 876,084.66 / 876,084.66 (4) GENERAL -- NTC OTHER 876.084.66 / 188,982.85 / 188,982.85 (5) COMMUNITY SERVICE -- OTHER 188,982.85 / 4,115,446.62 4,115,446.62 (6) GEN DEBT SERV--VOTER APPROVED / 4,115,446.62 (7) GEN DEBT SERV--OTHER \_\_\_\_\_/\_\_\_\_/\_\_\_\_/ 5,473,905.68 5,473,905.68 5,473,905.68 / (9) GENERAL ADJUST OFFSET CARRIED FORWARD (10) DEBT SERV OFFSET CARRIED FORWARD TRUTH IN TAXATION LEVY CATEGORIES: / (11) TOTAL CERTIFIED ON REFER VOTER APPROVED LEVIES = (1) + (3) + (6) MARKET VALUE = (1) + (2)All OTHER LEVIES = (2) + (4) + (5) + (7)293,391,55 / (12) TOTAL CERTIFIED ON NET TAX \* OFFSETTING ADJUSTMENTS USED TO ENSURE THAT THE MAXIMUM LEVY LIMITATION 5,180,514.13 IN EACH KEY CATEGORY IS NOT LESS THAN ZERO. IF THERE IS NOT ENOUGH CAPACITY = (3)+(4)+(5)+(6)+(7)LEVY AUTHORITY WITHIN THE GENERAL & COMMUNITY SERVICE FUNDS, OR IN THE / (13) GRAND TOTAL CERTIFIED GENERAL DEBT SERVICE FUND, A NEGATIVE BALANCE WILL BE CARRIED FORWARD / LEVY = (11) + (12)TO PAY 2005. 5,473,905,68 SCHOOL DISTRICTS CERTIFYING THE MAXIMUM LEVY LIMITATION FOR THE FINAL LEVY MUST CERTIFY THE DOLLAR LIMITATION SHOWN. SCHOOL DISTRICTS MUST ADOPT THEIR FINAL LEVY ON OR BEFORE DECEMBER 26, 2003. SCHOOL DISTRICTS CERTIFYING LESS THAN THE MAXIMUM LEVY LIMITATION FOR ANY THE CERTIFIED LEVY LISTED ABOVE IS THE LEVY VOTED CATEGORY MUST COMPLETE THE APPROPRIATE SECTIONS OF PAGES 19 THROUGH 25 AS BY THE SCHOOL BOARD FOR TAXES PAYABLE IN 2004. NEEDED TO DOCUMENT THE SPECIFIC AMOUNTS CERTIFIED FOR EACH LEVY COMPONENT. SIGNATURE OF THE SCHOOL DISTRICT MUST SUBMIT THE COMPLETED ORIGINAL OF THIS FORM TO THE HOME COUNTY AUDITOR BY DECEMBER 29, 2003. A DUPLICATE COPY MUST SCHOOL BOARD CLERK BE SUBMITTED TO MINNESOTA DEPT OF EDUCATION, PROGRAM FINANCE DIVISION, 1500 HIGHWAY 36 WEST, ROSEVILLE, MN 55113, BY JANUARY 15, 2004. DATE OF CERTIFICATION

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(COMPLETED ONLY BY DISTRICTS THAT CERTIFY LESS THAN THE MAXIMUM GENERAL - REF MARKET VALUE VOTER APPROVED OR GENERAL - REF MARKET VALUE OTHER LEVY LIMITATION)

GENERAL VOTER APPROVED REFER	RENDUM MARKET V	ALUE:	GENERAL OTHER REFERENDUM MARKE	T VALUE:	
LIMITATION COMPONENTS	LIMITATION	**** FINAL **** /CERTIFIED LEVY *2 /	LIMITATION COMPONENTS	LIMITATION	**** FINAL **** /CERTIFIED LEVY *2
		,			1,
(212)	20,0000 20	<i>'</i> .	(182)	205 405 75	1,
FY 05 1ST TIER RMV REF	94,088.56 , *1	//	EQUITY	205,495.75	/
(213)	•	,	(184)	-	/
FY 05 2ND TIER RMV REF	100	/.	TRANSITION		/,
(0.4)	*1 ,	/,/,	(3021)	*1	/
(214) FY 05 UNEQUALIZED RMV REF	200	<i>'</i> , <i>'</i> ,	GENERAL OTH RMV NET OFFSET		<b>'</b> /
FI 03 ONEQUADIZED RAV REF		//	GENERAL OTH MIT HEL OTTOEL		/
(1004)		/	(4028)		/
FY 04 1ST TIER REF ADJUST	2,229.11-	2,229.11-/	GEN OTH RMV TACONITE ADJ		1,
(1008)	*1	//			/
FY 04 2ND TIER REF ADJUST		<i>'</i> , ', ', ', ', ', ', ', ', ', ', ', ', ',	TOTAL GENERAL - RMV		1
TI OF END TIEN KEIT NEODOL	*1	//	OTHER	205,495.75	/
(1012) FY 04 UNEQUAL REF ADJUST		4		*2	/
(1040)	,	//,			
FY 02 RMV REF ADJUST	3,963.65-	3,963.65-/			
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	//			
1138) OTHER RMV REFERENDUM ADJUSTMENT (MEMO)		(,			
3020) RMV REF NET OFFSET ADJ		/,/, /,			
INTERNAL TIPE OFFICE ADD		//			
4030) REFERENDUM TACONITE ADJ		(			
TOTAL GENERAL - RMV		//,			
VOTER APPROVED	87,895.80	, ,			
	*2	//			

#### GENERAL REF MARKET VALUE VOTER APPROVED LEVY FOOTNOTES:

- \*1 DISTRICT UNDERLEVY IN THIS COMPONENT WILL RESULT IN PROPORTIONATE REDUCTION IN CORRESPONDING STATE AID.
- \*2 THE CERTIFIED LEVY COMPONENTS MUST ADD UP EXACTLY TO THE AMOUNT OF THE CERTIFIED GENERAL VOTER APPROVED MARKET VALUE LEVY ON PAGE 18 OF 25.

#### GENERAL REF MARKET VALUE OTHER LEVY FOOTNOTES:

- \*1 DISTRICT UNDERLEVY IN THIS COMPONENT WILL RESULT IN PROPORTIONATE REDUCTION IN GENERAL EDUCATION AID.
- \*2 THE CERTIFIED LEVY COMPONENTS MUST ADD UP EXACTLY TO THE AMOUNT OF THE CERTIFIED GENL OTHER MARKET VALUE LEVY ON PAGE 18 OF 25

PAGE 20 OF 25 DATE OF RUN: 11/13/03

DISTRICTS THAT CERTIFY LESS THAN THE MAXIMUM GENERAL - NET TAX CAPACITY VOTER APPROVED LEVY LIMITATION MUST COMPLETE COLUMN 1 BELOW.

DISTRICTS THAT CERTIFY LESS THAN THE MAXIMUM GENERAL - NET TAX CAPACITY OTHER LEVY LIMITATION MUST COMPLETE COLUMN 2 BELOW.

NOTE: DISTRICTS COMPLETING COLUMN 2 MUST ALSO COMPLETE PAGE 21 OF 25 THROUGH PAGE 23 OF 25.)

GENERAL VOTER APPROVED NET TA	X CAPACITY:		GENERAL OTHER NET TAX CAPACIT	TY:	
LIMITATION COMPONENTS	LIMITATION	/CERTIFIED LEVY *1 /	LIMITATION COMPONENTS	LIMITATION	/CERTIFIED LEVY *9 /
(321) CAPITAL PROJECT REFERENDUM		/ / //	(178) OPERATING CAPITAL	143,868.07 *10	/, //
(1137) OTHER NTC VOTER ADJUSTMENT (MEMO)		<i>'</i>	(237) OPERATING DEBT		/,/
(3022) NTC VOTER NET OFFSET ADJ		//	(242) INTEGRATION		/ //
(4032) CAPITAL PROJ TACONITE ADJ		//	(249) REEMPLOYMENT INS		/,/ /,/
TOTAL GENERAL - NTC		//	(251) SAFE SCHOOLS	164,598.48	/ //
VOTER APPROVED	*1	//	JUDGMENT	*1	/ //
			(259) ICE ARENA		/ <sub></sub> /
			(262) FY04 CAREER TECHNICAL	96,617.96	½/
			(294) HEALTH AND SAFETY	176,650.53	/,/,
			SUBTOTAL: INITIAL GENERAL NTC OTHER (THIS COLUMN)	581,735.04	, , , , , , , , , , , , , , , , , , ,

#### GENERAL NET TAX CAPACITY VOTER APPROVED LEVY FOOTNOTES:

\*1 THE CERTIFIED LEVY COMPONENTS MUST ADD UP EXACTLY TO THE AMOUNT OF THE CERTIFIED GENERAL - VOTER APPROVED TAX CAPACITY LEVY ON PAGE 18 OF 25.

GENERAL NET TAX CAPACITY OTHER LEVY FOOTNOTES:

- \*1 WITH COMMISSIONER APPROVAL, DISTRICTS MAY SPREAD THIS LEVY OVER UP TO THREE YEARS.
- \*2 DISTRICT UNDERLEVY BELOW THE AMOUNT SHOWN ON PAGE 6, LINE 289 WILL RESULT IN PROPORTIONATE REDUCTION IN CORRESPONDING STATE AID.
- \*9 THE CERTIFIED LEVY COMPONENTS ON PAGE 20, COLUMN 2, THROUGH PAGE 23 MUST ADD UP EXACTLY TO THE AMOUNT OF THE CERTIFIED OTHER GENERAL NET TAX CAPACITY LEVY ON PAGE 18 OF 25.
- \*10 DISTRICT UNDERLEYY IN THIS COMPONENT WILL RESULT IN PROPORTIONATE REDUCTION IN GENERAL EDUCATION AID.

LVYLIMO1520104 MINNESOTA DEPARTMENT OF EDUCATION
DISTRICT NO. 0152 TYPE 01 LEVY LIMITATION AND CERTIFICATION
DISTRICT NAME MOORHEAD
ECSU REGION 04 CLAY

PAGE 21 OF 25 DATE OF RUN: 11/13/03

(COMPLETED ONLY BY DISTRICTS THAT CERTIFY LESS THAN THE MAXIMUM GENERAL - NET TAX CAPACITY OTHER LEVY LIMITATION. NOTE: DISTRICTS COMPLETING THIS PAGE MUST ALSO COMPLETE PAGE 20, COLUMN 2, AND PAGE 22 OF 25 THROUGH PAGE 23 OF 25.)

LIMITATION COMPONENTS	LIMITATION	**** FINAL **** /CERTIFIED LEVY *9 /	LIMITATION COMPONENTS	LIMITATION	/CERTIFIED LEVY *9 /
(303) DISABLED ACCESS			(329) SEVERANCE		<i>'</i> , <i>'</i> ,
(318) BUILDING/LAND LEASE	317,558.95	// /,	(330) SWIMMING POOL		,
(319) COOP BUILDING REPAIR		// /,	(331) LOST INTEREST EARNINGS	5,478.33	,
(803) ALTERNATIVE FACILITIES		// /,	(332) TREE GROWTH	ě	,
(320) OTHER CAPITAL (MEMO)		// /,	(333) CONSOL/RETIREMENT		,
(323) CONSOL/TRANSITION		, , , , , , , , , , , , , , , , , , ,	(334) ECON DEV ABATEMENT		,
(324) REORG OPERATING DEBT		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(335) OTHER GENERAL (MEMO)		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
(325) HEALTH INSURANCE		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	SUBTOTAL: INITIAL GEN NTC OTHER (THIS PAGE)	323,037.28	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
(326) HEALTH BENEFITS		,	SUBTOTAL:	323,037.20	′/,′/,
(327) HEALTH INS (MPLS)		,	INITIAL GEN NTC OTHER (FROM PAGE 20 of 25)	581,735.04	′,
(328) ADDITIONAL RETIREMENT		/ / / //	SUBTOTALINITIAL GENERAL - NET TAX		, , ,
		Common description and common for some construction of the Common and Colored Act (1996) for \$1.70 and \$1.	CAPACITY OTHER	904,772.32	//

GENERAL NET TAX CAPACITY OTHER LEVY FOOTNOTES (CONTINUED):

<sup>\*9</sup> THE CERTIFIED LEVY COMPONENTS ON PAGE 20, COLUMN 2, THROUGH PAGE 23 MUST ADD UP EXACTLY TO THE AMOUNT OF THE CERTIFIED OTHER GENERAL LEVY SPREAD ON TAX CAPACITY ON PAGE 18 OF 25.

MINNESOTA DEPARTMENT OF EDUCATION DISTRICT NO. 0152 TYPE 01 LEVY LIMITATION AND CERTIFICATION DISTRICT NAME MOORHEAD 2003 PAYABLE 2004

ED-00111-25

PAGE 22 OF 25 DATE OF RUN: 11/13/03

(COMPLETED ONLY BY DISTRICTS THAT CERTIFY LESS THAN THE MAXIMUM GENERAL NET TAX CAPACITY OTHER LEVY LIMITATION. NOTE: DISTRICTS COMPLETING THIS PAGE MUST ALSO COMPLETE PAGE 20, COLUMN 2, OF 25 THROUGH PAGE 21 OF 25, AND PAGE 23 OF 25.)

(1019) FY 02 GEN EDUC ADJUST  (1026) FY 02 TRANSITION ADJUST  (1033) FY 02 SUPPLEMENTAL ADJ  (1044) FY 04 INTEGRATION ADJ  (1051) FY 02 INTEGRATION ADJ  (1059) FY 03 REEMPLOYMENT ADJ  (1065) FY 04 SAFE SCHOOLS ADJ  (1070) FY 02 SAFE SCHOOLS ADJ  (1074) FY 02 HEALTH INS ADJUST  (1087) FY 04 HEALTH & SAFETY ADJ  (1097) FY 03 HEALTH & SAFETY ADJ  (1011) FY 03 REEMPLOYMENT ADJ  (1050) FY 04 SAFE SCHOOLS ADJ  (1065) FY 04 SAFE SCHOOLS ADJ  (1070) FY 05 HEALTH & SAFETY ADJ  (1070) FY 07 HEALTH & SAFETY ADJ  (1087) FY 08 HEALTH & SAFETY ADJ  (1111) FY 09 REEMPLOYMENT ADJ  (1065) FY 09 SAFE SCHOOLS ADJ  (1065) FY 09 SAFE SCHOOLS ADJ  (1070) FY 09 HEALTH & SAFETY ADJ  (1070) FY 09 HEALT			**** FINAL ****			**** FINAL ****
FY 02 GEN EDUC ADJUST  (1026)	LIMITATION COMPONENTS	LIMITATION	CERTIFIED LEVY *9 /	LIMITATION COMPONENTS	LIMITATION	/CERTIFIED LEVY *9 /
(1026) FY 02 TRANSITION ADJUST .06 / FY 02 HEALTH INS ADJUST (1033) FY 02 SUPPLEMENTAL ADJ / FY 02 HEALTH BENEFITS ADJ (1044) FY 04 INTEGRATION ADJ / FY 04 HEALTH & SAFETY ADJ 1,068.22-/ 1,068.1051) FY 02 INTEGRATION ADJ / FY 03 HEALTH & SAFETY ADJ 43,431.21 / FY 03 REEMPLOYMENT ADJ 3,178.42 / FY 04 SAFE SCHOOLS ADJ 269.40-/ SUBTOTAL: FY 04 SAFE SCHOOLS ADJ 269.40-/ CTURE PAGES 30.974.81-/	(1019)		1	(1070)		7
FY 02 TRANSITION ADJUST .06 / FY 02 HEALTH INS ADJUST / (1033) FY 02 SUPPLEMENTAL ADJ / FY 02 HEALTH BENEFITS ADJ / FY 04 HEALTH & SAFETY ADJ 1,068.22 / 1,068.1051) FY 04 INTEGRATION ADJ / FY 04 HEALTH & SAFETY ADJ 1,068.22 / 1,068.1051) FY 02 INTEGRATION ADJ / FY 03 HEALTH & SAFETY ADJ 43,431.21 / **  (1059) FY 03 REEMPLOYMENT ADJ 3,178.42 / FY 02 HEALTH & SAFETY ADJ 75,597.77 / 75,597.  (1065) FY 04 SAFE SCHOOLS ADJ 269.40 / 269.40 / SUBTOTAL: ADJUSTMENTS	FY 02 GEN EDUC ADJUST		',	FY 02 SAFE SCHOOLS ADJ	649.11-	/ 649.11-,
FY 02 TRANSITION ADJUST  (1033) FY 02 SUPPLEMENTAL ADJ  (1044) FY 04 INTEGRATION ADJ  (1051) FY 02 INTEGRATION ADJ  (1059) FY 03 REEMPLOYMENT ADJ  (1065) FY 04 SAFE SCHOOLS ADJ  (1065) FY 04 SAFE SCHOOLS ADJ  (1078) FY 02 HEALTH INS ADJUST  (1087) FY 02 HEALTH BENEFITS ADJ  (1087) FY 04 HEALTH & SAFETY ADJ  (1097) FY 03 HEALTH & SAFETY ADJ  (1111) FY 02 HEALTH BENEFITS ADJ  (1087) FY 04 HEALTH & SAFETY ADJ  (1097) FY 03 HEALTH & SAFETY ADJ  (1111) FY 02 HEALTH BENEFITS ADJ  (1088.22-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068.23-/ 1,068	(1026)		/	(1074)		<i>'</i>
FY 02 SUPPLEMENTAL ADJ		.06	i,	FY 02 HEALTH INS ADJUST		/,
FY 02 SUPPLEMENTAL ADJ	(2022)		//	(1078)		/
(1044) FY 04 INTEGRATION ADJ  (1051) FY 02 INTEGRATION ADJ  (1059) FY 03 REEMPLOYMENT ADJ  3,178.42  (1065) FY 04 SAFE SCHOOLS ADJ  (1065) FY 04 SAFE SCHOOLS ADJ  (1087) FY 04 HEALTH & SAFETY ADJ  (1097) FY 03 HEALTH & SAFETY ADJ  (1111) FY 02 HEALTH & SAFETY ADJ  75,597.77-/ 75,597.  SUBTOTAL: ADJUSTMENTS  (THIS PAGE)  30,974.81-/			', ',			<i>'</i>
FY 04 INTEGRATION ADJ			//			//
(1051) FY 02 INTEGRATION ADJ  (1059) FY 03 REEMPLOYMENT ADJ  3,178.42 / FY 02 HEALTH & SAFETY ADJ  (1065) FY 04 SAFE SCHOOLS ADJ  269.40-/ CPUIS PAGE)  (1087) FY 03 HEALTH & SAFETY ADJ  43,431.21 / FY 02 HEALTH & SAFETY ADJ  75,597.77-/ 75,597.  SUBTOTAL: (7915 PAGE)  30,974.81-/						, , , , , , ,
FY 02 INTEGRATION ADJ / FY 03 HEALTH & SAFETY ADJ 43,431.21 / 4 / (1059) FY 03 REEMPLOYMENT ADJ 3,178.42 / FY 02 HEALTH & SAFETY ADJ 75,597.77-/ 75,597.  (1065) FY 04 SAFE SCHOOLS ADJ 269.40-/ 269.40-/ ADJUSTMENTS (THIS PAGE) 30.974.81-/	FY 04 INTEGRATION ADJ		//	FY 04 HEALTH & SAFETY ADJ		//
FY 02 INTEGRATION ADJ / FY 03 HEALTH & SAFETY ADJ 43,431.21 /  (1059) / (1111) / FY 03 REEMPLOYMENT ADJ 3,178.42 / FY 02 HEALTH & SAFETY ADJ 75,597.77-/ 75,597.  (1065) / SUBTOTAL: ADJUSTMENTS / ADJ	(1051)		, ,	(1097)		/
FY 03 REEMPLOYMENT ADJ 3,178.42 / FY 02 HEALTH & SAFETY ADJ 75,597.77-/ 75,597.  (1065) / SUBTOTAL: / SUBTOTAL: / ADJUSTMENTS / ADJUSTMENTS / ADJUSTMENTS / ADJUSTMENTS / ADJUSTMENTS PAGE) 30,974.81-/			//	FY 03 HEALTH & SAFETY ADJ	43,431.21	/ /
FY 03 REEMPLOYMENT ADJ 3,178.42 / FY 02 HEALTH & SAFETY ADJ 75,597.77-/ 75,597.7 / *5 /	(1059)		,	(1111)	(T)(B)	1
(1065) / SUBTOTAL: / FY 04 SAFE SCHOOLS ADJ 269.40-/ 269.40-/ ADJUSTMENTS / (THIS PAGE) 30.974.81-/		3,178.42	/	FY 02 HEALTH & SAFETY ADJ		75,597.77-
FY 04 SAFE SCHOOLS ADJ 269.40-/ 269.40-/ ADJUSTMENTS / (THIS PAGE) 30.974.81-/			//	5002 10 2 10 2 10 2 10 2 10 2 10 2 10 2	*5	/,/
(THIS PAGE) 30.974.81-/			/. /.			<i>'</i> , <i>'</i>
// (THIS PAGE) 30,974.81-/	FY 04 SAFE SCHOOLS ADJ	269.40-	269.40-/		20 074 01	',
/			//	(THIS PAGE)	30,974.81-	//

#### GENERAL NET TAX CAPACITY OTHER LEVY FOOTNOTES (CONTINUED):

- \*3 DIST UNDERLEVY BELOW THE AMOUNT SHOWN ON PAGE 12, LINE 1086 WILL RESULT IN PROPORTIONATE REDUCTION IN CORRESPONDING STATE AID.
- \*4 DIST UNDERLEVY BELOW THE AMOUNT SHOWN ON PAGE 13, LINE 1098 WILL RESULT IN PROPORTIONATE REDUCTION IN CORRESPONDING STATE AID.
- \*5 DIST UNDERLEVY BELOW THE AMOUNT SHOWN ON PAGE 13, LINE 1112 WILL RESULT IN PROPORTIONATE REDUCTION IN CORRESPONDING STATE AID.
  \*9 THE CERTIFIED LEVY COMPONENTS ON PAGE 20, COLUMN 2, THROUGH PAGE 23 MUST ADD UP EXACTLY TO THE AMOUNT OF THE CERTIFIED OTHER GENERAL LEVY SPREAD ON TAX CAPACITY ON PAGE 18 OF 25.

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MINNESOTA DEPARTMENT OF EDUCATION LVYLIM01520104 LEVY LIMITATION AND CERTIFICATION DISTRICT NO. 0152 TYPE 01 2003 PAYABLE 2004 DISTRICT NAME MOORHEAD ECSU REGION 04 CLAY

DATE OF RUN: 11/13/03 (COMPLETED ONLY BY DISTRICTS THAT CERTIFY LESS THAN THE MAXIMUM GENERAL NET TAX CAPACITY OTHER LEVY LIMITATION.

		**** FINAL ****			**** FINAL **** /CERTIFIED LEVY *9 /
LIMITATION COMPONENTS	LIMITATION	/CERTIFIED LEVY *9 /	LIMITATION COMPONENTS	LIMITATION	/CERTIFIED LEVI -9 /
(1119) FY 02 INTERACTIVE TV ADJ	68.00	<i>'</i> , <i>'</i> ,	(2031) ABATEMENT ADJUSTMENT		Ž Ž
(1124)		//	(2041) CARRY-OVER ABATE ADJUST	*6	/, /,
LEASE ADJ (MEMO)		//	CARRI-OVER ABATE ADJUST	*7	//
(1125) LEASE PU ADJ (MEMO)			(2055) ADVANCE ABATEMENT ADJ	35.96 *8	′,′,
(1126) OTHER CAPITAL ADJ (MEMO)		// //	(3023) GENERAL OTH NTC NET OFFSET	- 0	1
and the same		//	440041		//
(1131) OTHER GENERAL ADJ (MEMO)	2,183.19	4	GEN OTH NTC TACONITE ADJ		′/′/
(1132) FY 02 ATTACH MAC FINAL ADJ		, , , , , , , , , , , , , , , , , , ,	SUBTOTAL: ADJUSTMENTS	2,287.15	<i>'</i> , <i>'</i> ,
(774) FY 05 FAC & EQP BOND ADJ		,	(THIS PAGE) SUBTOTAL:	2,207.13	′/′/,
(1133)		//	ADJUSTMENTS (FROM PAGE 22 OF 25)	30,974.81-	4
MAINT PU VARIANCE ADJ		//	SUBTOTAL:		//
(1134) FY 02 STAFF DEV INC ADJ		,	INITIAL GENERAL NET TAX CAPACITY OTHER	004 772 32	<i>'</i> ,
(1135) ECON DEV ABATE ADJ		//	(FROM PAGE 21 OF 25)	904,772.32	′// <sub>/</sub>
(1136)		<u></u>	TOTAL GENERAL NET TAX CAPACITY OTHER		1
DEBT SURPLUS ADJUST		//	(EXCLUDING REFERENDUM)	876,084.66 *9	//

NOTE: DISTRICTS COMPLETING THIS PAGE MUST ALSO COMPLETE PAGE 20 OF 25, COLUMN 2, THROUGH PAGE 22 OF 25.)

GENERAL NET TAX CAPACITY OTHER LEVY FOOTNOTES (CONTINUED):

<sup>\*6</sup> PAY 05 LEVY LIMITATION WILL BE INCREASED BY THE AMOUNT OF ANY UNDERLEVY IN THIS COMPONENT. DISTRICTS MAY SPREAD THIS COMPONENT OVER A PERIOD OF TWO YEARS (UP TO THREE YEARS ON REQUEST) .

<sup>\*7</sup> PAY 05 LEVY LIMITATION WILL NOT BE INCREASED BY THE AMOUNT OF ANY UNDERLEVY IN THIS COMPONENT UNLESS AN EXTENSION IS REQUESTED.

<sup>\*8</sup> PAY 05 LEVY LIMITATION WILL BE INCREASED BY THE AMOUNT OF ANY UNDERLEVY IN THIS COMPONENT.

\*9 THE CERTIFIED LEVY COMPONENTS ON PAGE 20, COLUMN 2, THROUGH PAGE 23 MUST ADD UP EXACTLY TO THE AMOUNT OF THE CERTIFIED OTHER GENERAL LEVY SPREAD ON TAX CAPACITY ON PAGE 18 OF 25.

PAGE 24 OF 25 DATE OF RUN: 11/13/03

LVYLIM01520104

(COMPLETED ONLY BY DISTRICTS THAT CERTIFY LESS THAN THE MAXIMUM COMMUNITY SERVICE LEVY LIMITATION)

LIMITATION COMPONENTS	LIMITATION	/CERTIFIED LEVY *6 /	LIMITATION COMPONENTS	LIMITATION	/CERTIFIED LEVY *6 /
(510) BASIC COMMUNITY EDUC	148,795.20 *1	, , , ,	(1408) FY 04 EARLY CHILD FAMILY ADJUST	*2	, , ,
(516) EARLY CHILD FAMILY	81,180.25	, ,	(1412) FY 04 HOME VISITING ADJ	305.60	, , ,,
(518) HOME VISITING	3,254.40	,	(1416) FY 02 SCHOOL-AGE CARE ADJ		·/ ///
(519) ADULTS W/ DISABILITIES	13,000.00	,	(1417) ADULTS W/ DISABILITIES ADJ		·/ // //
(523) SCHOOL-AGE CARE	*2	,	(1418) OTHER ADJUST (MEMO)	1,002.00	·/ // /
(525) OTHER COMM ED (MEMO)	-2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(1419) COMM ED FUND BALANCE ADJ	58,572.46-	// 58,572.46-/
		//	(1420) EARLY CHILD FAMILY FUND BALANCE ADJ		,, ,, ,,
			(2032) ABATEMENT ADJUSTMENT	.03	// /, /, /,
			(2042) CARRY-OVER ABATEMENT ADJ	*3	// /, /,
			(2056) ADVANCE ABATEMENT ADJ	17.83	, , ,
			(3024) COMM SERV NET OFFSET ADJ	~ 5	, , , ,
			(4022) COMM SERV TACONITE ADJ		, , , ,
			TOTAL COMMUNITY SERVICE	188,982.85	,,

#### COMMUNITY SERVICE FOOTNOTES:

- \*1 DISTRICT UNDERLEVY IN THIS COMPONENT WILL RESULT IN PROPORTIONATE REDUCTION IN CORRESPONDING STATE AID.
- \*2 DISTRICT UNDERLEVY IN THIS COMPONENT WILL RESULT IN PROPORTIONATE REDUCTION IN CORRESPONDING STATE AID. DISTRICT MUST PROVIDE A COMMUNITY EDUCATION PROGRAM TO QUALIFY FOR THIS LEVY.
- \*3 PAY 05 LEVY LIMITATION WILL BE INCREASED BY THE AMOUNT OF ANY UNDERLEVY IN THIS COMPONENT. DISTRICTS MAY SPREAD THIS COMPONENT OVER A PERIOD OF TWO YEARS (UP TO THREE YEARS ON REQUEST).
- \*4 PAY 05 LEVY LIMITATION WILL NOT BE INCREASED BY THE AMOUNT OF ANY UNDERLEVY IN THIS COMPONENT UNLESS AN EXTENSION IS REQUESTED.
- \*5 PAY 05 LEVY LIMITATION WILL BE INCREASED BY THE AMOUNT OF ANY UNDERLEVY IN THIS COMPONENT.
- \*6 THE CERTIFIED LEVY COMPONENTS MUST ADD UP EXACTLY TO THE AMOUNT OF THE CERTIFIED COMMUNITY SERVICE LEVY ON PAGE 18 OF 25.

PAGE 25 OF 25

LVYLIM01520104 MINNESOTA DEPARTMENT OF EDUCATION
DISTRICT NO. 0152 TYPE 01 LEVY LIMITATION AND CERTIFICATION
DISTRICT NAME MOORHEAD 2003 PAYABLE 2004
ECSU REGION 04 CLAY

DATE OF RUN: 11/13/03 (COMPLETED ONLY BY DISTRICTS THAT CERTIFY LESS THAN THE MAXIMUM VOTER APPROVED DEBT SERVICE OR

OTHER DEBT SERVICE LEVY LIMITATION)

VOTER APPROVED DEBT SERVICE:

OTHER DEBT SERVICE:

		**** FINAL ****			**** FINAL ****
LIMITATION COMPONENTS	LIMITATION	/CERTIFIED LEVY *5 /	LIMITATION COMPONENTS	LIMITATION	/CERTIFIED LEVY *5 /
(830) INITIAL DEBT SERVICE	4,115,087.63	/ / 4,115,087.63 /	(831) INITIAL DEBT SERVICE	*1	', ', ',
(1701) REDUCTION FOR DEBT EXCESS	1,50-	<u> </u>	(1704) REDUCTION FOR DEBT EXCESS		//
(1702) OTHER ADJUST (MEMO)		<i>'</i> , <i>'</i> , <i>'</i> ,	(1705) OTHER ADJUST (MEMO)		1
(2033) * ABATEMENT	21.42	, , , , , , , , , , , , , , , , , , ,	(2033) * ABATEMENT	*2	,
(2043) * CARRY OVER ABATEMENT		<i>'</i> , <i>'</i> ,	(2043) * CARRY OVER ABATEMENT	*3	,
(2057) * ADVANCE ABATE ADJ	*3 337.57	<u> </u>	(2057) * ADVANCE ABATE ADJ	470	, , , , , , , , , , , , , , ,
(3029) GDS VTR NET OFFSET ADJ	*4	// / /,	(3030) GDS OTH NET OFFSET ADJ	*4	// /,/,
(4034) GDS VTR TACONITE ADJ		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(4026) GDS OTH TACONITE ADJ		·//
TOTAL VOTER APPROVED DEBT SERVICE	4,115,446.62	<u> </u>	TOTAL OTHER DEBT SERVICE	<b>*</b> 5	·//

\* NOTE: ABATEMENT ADJUSTMENTS SHOWN ON PAGE 14 & 15, LINES 2033, 2043, AND 2057 APPEAR ABOVE AS VOTER APPROVED DEBT SERVICE IF VOTER APPROVED INITIAL DEBT SERVICE LEVY ON PAGE 9, LINE 815 IS GREATER THAN ZERO. OTHERWISE, ABATEMENT ADJUSTMENTS APPEAR ABOVE AS OTHER DEBT SERVICE.

DEBT SERVICE VOTER APPROVED LEVY FOOTNOTES:

- \*1 DISTRICT MUST LEVY THE MAXIMUM AMOUNT FOR THIS LEVY COMPONENT.
- \*2 PAY 05 LEVY LIMITATION WILL BE INCREASED BY THE AMOUNT OF ANY UNDERLEVY IN THIS COMPONENT. DISTRICTS MAY SPREAD THIS COMPONENT OVER A PERIOD OF TWO YEARS (UP TO THREE YEARS ON REQUEST).
- \*3 PAY 05 LEVY LIMITATION WILL NOT BE INCREASED BY THE AMOUNT OF ANY UNDERLEVY IN THIS COMPONENT UNLESS AN EXTENSION IS REQUESTED.
- \*4 PAY 05 LEVY LIMITATION WILL BE INCREASED BY THE AMOUNT OF ANY UNDERLEVY IN THIS COMPONENT.
- \*5 THE CERTIFIED LEVY COMPONENTS MUST ADD UP EXACTLY TO THE AMOUNT OF THE CERTIFIED VOTER APPROVED DEBT SERVICE LEVY ON PAGE 18 OF 25.

#### DEBT SERVICE OTHER LEVY FOOTNOTES:

- \*1 DISTRICT MUST LEVY THE MAXIMUM AMOUNT FOR THIS LEVY COMPONENT.
- \*2 PAY 05 LEVY LIMITATION WILL BE INCREASED BY THE AMOUNT OF ANY UNDERLEVY IN THIS COMPONENT. DISTRICTS MAY SPREAD THIS COMPONENT OVER A PERIOD OF TWO YEARS (UP TO THREE YEARS ON REQUEST).
- +3 PAY 05 LEVY LIMITATION WILL NOT BE INCREASED BY THE AMOUNT OF ANY UNDERLEVY IN THIS COMPONENT UNLESS AN EXTENSION IS REQUESTED.
- \*4 PAY 05 LEVY LIMITATION WILL BE INCREASED BY THE AMOUNT OF ANY UNDERLEVY IN THIS COMPONENT.
- \*5 THE CERTIFIED LEVY COMPONENTS MUST ADD UP EXACTLY TO THE AMOUNT OF THE CERTIFIED DEBT SERVICE OTHER LEVY ON PAGE 18 OF 25.

#### **INDEPENDENT SCHOOL DISTRICT #152**

School Board Meeting
Board Room - Townsite Centre
810 Fourth Avenue South

December 8, 2003 7:00 p.m.

MISSION STATEMENT: To develop the maximum potential of every learner to thrive in a changing world.

	6 6	
ATTEND	ANCE:	
Jim Cumm	ings	Carol A. Ladwig
	son	
Anton B. I	Hastad	Bill Tomhave
Sonia Hoh	nadel	Larry P. Nybladh
		AGENDA
1. <u>CAL</u>	L TO ORDER	
A.	Pledge of Allegiance	
B.	Preview of Agenda - Dr. Lan	rry P. Nybladh, Superintendent
C.	Approval of Meeting Agend	a
		Seconded by
D.	"We Are Proud"	
	placing 1st, 2nd, 3rd and 4th	thead Junior High School's Knowledge Bowl teams for at the final meet of the season. Twenty-four teams in this meet which was held at Moorhead Junior High

Team members are: Corey Amundson, Megan Buelow, Erin Clark, Stephanie Clark, Cameron Dailey-Ruddy, Peter Flom, Jimmy Foley, Billy Goracke, Maggie Hannahs,

#### SCHOOL BOARD AGENDA - December 8, 2003 PAGE 2

Nathan Hansen, Steve Hanson, Tom Holmgren, Reed Langerud, Jacob Lundborg, Scott Mitchell, Mandy Oanes, Kyle Olson, Sabrina Sam, Jayce Schmidt, Harrison Suits Baer, Mack Suits Baer, and Hunter Thorson. The Knowledge Bowl Team is coached by Lois Brown.

\*\*\* We Are Proud of the Moorhead High School boys cross country team for winning the Section 8AA championships and advancing to the state meet on November 1, 2003, in Northfield. The cross country team finished ninth at state. Ben Klungtvedt finished seventh. Team members are Zach Dale, Karl Nyberg, Adam Kne, Erik Hest, Luke Wixo, Andrew Larson, Beau Christian, and Tom Sederquist. The boys cross country team is coached by Tom Dooher, head coach, and Jon Moe, assistant coach.

\*\*\* We Are Proud of Kylene Ramsey and Kira Hausauer, members of the Moorhead High School girls swimming and diving team, for competing in diving at the 2003 state meet. Head coach of the team is Pat Anderson, and assistant coaches are Andrea Ross and Sylvette Lopez-Ruth.

\*\*\* We Are Proud of the Moorhead High girls soccer team for winning the Section 8 championships three of the last four years. This year, the girls soccer team defeated Elk River to advance to the state quarterfinals. Moorhead lost to Lakeville to end their season.

Team members are Gabrielle Karlstrom, Sara Halseth, Ashley Herold, Ashley Beutler, Beth Kremer, Tory Boyd, Danielle Enervold, Leah Millette, Quinn Morlock, Rachel Johnson, Sarah Van Nevel, Chelsea Schmidt, Alyssa Gilbery, Tracy Ritland, Lacy Wiger, Tricia Vanyo, Quin Ryan, Molly Smemo, Amy Bruggeman, Flynn Murray, Hayley Cameron, and Emily Dale. The girls soccer team is coached by Scott Middleton, head coach, and Sarah Graning, Kelli Tranby, and Britney Lundblad, assistant coaches.

\*\*\* We Are Proud of the Moorhead High volleyball team for winning the Section 8AAA and advancing to the state tournament for the first time since 1996. Moorhead lost in the state tournament to Hibbing and Chaska to end their season. The team finished its season with a record of 21-11.

#### SCHOOL BOARD AGENDA - December 8, 2003 PAGE 3

Team members are Lynae Envik, Alecia Stark, Lynsey Roscoe, Jalayna Busse, Jaclyn Gulsvig, Kari Legreid, Megan Jones, Katelyn Schwartzenberger, Brianna Buth, Kayla Hooten, Sam Bourcy, and Lorena Rangel. The volleyball team is coached by Char Lien, head coach, and Allyson Boe, Mary Nelson, and Kelly Skeim, assistant coaches.

\*\*\* We Are Proud of the Moorhead High School football team for defeating topranked Blaine in the state quarterfinals to advance to the semifinals. Moorhead was defeated by Hastings (26-27) in the state semifinals.

Team members are Willie Roller, Gabe Stoltman, Preston Engstrom, Josh Karch, Scott Johnson, Brett Barta, Lucas Wolford, Nick Stoltman, Shawn Kostich, Justin Zander, Joe Johnson, Andrew Gaughan, Nolan Oliver, Nick Eldred, David Cullom, Chase Livdahl, Cory Johnson, Zach Stetz, Tyler Hagen, Mike Hagen, Jeremy Smith, Ty Thorsen, Brandon Schultz, Jason Schultz, Jaron Conner, Derrick Turner, John Anderson, Justin Dalen, Nick Lahlum, Sean Lofgren, Nathan Charlton, Caleb Saum, Tim Gaber, Aaron Fjeld, Sythong Sandkuai, Justin Howland, Jed Dahnke, Evan Sebelius, Andy Shaw, Dane Whitehead, Gary Richards, Alex Hawkins, Kyle Enkers, Jamie Naasz, Phil Mogen, Tom Knutson, Joe Sumers, Kris Peterson, Matt Peterson, Nick Fee, Dustin Martin, Dan Ziemer, Billy Quiggle, Kyle Klever, Chris Vande Velde, Matt Garman, Mike Peterson, Nick Kossick, Nezir Ahmed, Nick Jaroszewski, Matt Schneider, Jake Dibble, Chris Thomsen, Adam Schultz, John Hallman, and Chris Dahl. Football cheerleaders are Alicia Burkle, Jocelyn Cossette, Kari Envik, Lynse Langeberg, Caroline Orozco, Kellee Trautmann, and Alexa Williams.

The football team is coached by Steve Connelly, head coach, and Chip Lyslo, Scott Peterson, Rick Eidsness, Eric Stenehjem, Chris Nellermoe and Jon Hagness, assistant coaches. The cheerleading advisor is Katie Kludt.

E. Matters Presented by Citizens/Other Communications (Non-Agenda Items)

#### 2. CONSENT AGENDA

All items on the Consent Agenda are considered to be routine, and have been made available to the Board at least two (2) days prior to the meeting; the items will be enacted

#### SCHOOL BOARD AGENDA - December 8, 2003 PAGE 4

by one resolution. There will be no separate discussion of these items unless a board member or citizen so requests, in which event that item will be removed from this agenda and considered under separate resolution. To the extent possible, board member inquiries on consent agenda items are to be made directly to the district administration prior to the time of the meeting.

- A. TEACHING/LEARNING MATTERS Kovash
- B. BUSINESS SERVICE MATTERS Weston
  - (1) Authorization for Bids Pages 8-9
- C. HUMAN RESOURCE MATTERS- Nielsen
  - (1) Approval of New Employees Page 10
  - (2) Acceptance of Resignation Page 11
  - (3) Approval of Family/Medical Leave Page 12
  - (4) Approval of Extended Leave of Absence Page 13
- D. SUPERINTENDENT MATTERS Nybladh
  - (1) Approval of November 10 and 24, 2003 Regular Meeting Minutes Pages 14-21
  - (2) Approval of November Claims

Suggested Resolution:	Move to approve the Consent Agenda as presented.
Moved by	Seconded by
Comments	*

#### 3. COMMITTEE REPORTS

#### 4. SCHOOL BOARD/STAFF DIALOGUE: Kovash

(This section is an effort on the part of the Board to communicate more informally at the first meeting of each month with the invited staff representatives on a wide variety of programs and issues.)

<u>Improving Educational Outcomes for All Children</u> - Kovash/Hohnadel Page 22

# SCHOOL BOARD AGENDA - December 8, 2003 PAGE 5

٥.	Page 23
	<u>Suggested Resolution</u> : Move to approve the 2004-2006 Confidential Secretary Agreement as presented.
	Moved by Seconded by Comments
6.	HEALTH AND SAFETY PLAN UPDATE: Nielsen Pages 24-28
	Suggested Resolution: Move to accept the Health and Safety Plan updates as outlined.
	Moved by Seconded by Comments
7.	2003-2004 ANNUAL OPERATING PLAN AMENDMENT: Weston Pages 29-36  Suggested Resolution: Move to approve the amended 2003-04 Annual Operating Plan as well as a preliminary 2004-2005 Annual Operating Plan as presented.
	Moved by Seconded by Comments
8.	2003 PAYABLE 2004 LEVY: Weston Pages 37-62
	Suggested Resolution: Move to set the 2003 Payable 2004 Levy at \$5,473,905.68. The Clerk of the School Board is authorized to certify the proposed levy to the County Auditor of Clay County, Minnesota.
	Moved by Seconded by Comments

## SCHOOL BOARD AGENDA - December 8, 2003 PAGE 6

9. MOORHEAD HIGH SCHOOL ENHANCEMENT RESEARCH STUDY GROUP PROPOSAL: Kovash
Pages 63-70

- 10. OTHER PERTINENT ITEMS TO COME BEFORE THE BOARD
- 11. ADJOURNMENT

# SCHOOL BOARD AGENDA - December 8, 2003 PAGE 7

### **CALENDAR OF EVENT**

Event	<u>Date</u>	<u>Time</u>	Place
Indian Educ Parent Com	December 11	5 pm	TBD
Policy Review Committee	December 15	7-8:30 pm	Board Room
Interagency Early Interv Com	December 17	12 pm	Family Service Center
Clay County Jt Powers Collab	December 17	3:30 pm	Family Service Center
Instr and Curr Adv Council	December 18	7 am	Board Room
Health/Safety/Wellness Com	December 18	9:30 am	<b>Townsite Centre</b>
Supt's Adv Council	December 18	7 pm	Board Room
Winter Break Begins	December 22	-	
<b>Technology Committee</b>	December 23	3:45 pm	Townsite Centre
Early Childhood Screening	January 2 and 8		
K-12 Classes Resume	January 5		
Edison PTAC	January 5	7 pm	Library
Washington PTAC	January 5	6:30 pm	Library
Continuing Educ Com	January 6	6:45 am	T and T Cafe
JH PTAC	January 8	7 pm	Media Center
Indian Educ Parent Com	January 8	5 pm	TBD
School Board	January 12	7 pm	Board Room
Health/Safety/Wellness Com	January 15	9:30 am	<b>Townsite Centre</b>
Supt's Adv Council	January 15	7 pm	Board Room
K-12 Staff Development Day	January 19	No School	
HS PTAC	January 19	6:30 pm	Library
Probstfield PTAC	January 19	7 pm	Library
Policy Review Com	January 19	7-8:30 pm	Board Room
Riverside PTAC	January 20	7 pm	Library
Interagency Early Interv Com	January 21	12 pm	Family Service Center
Clay County Jt Powers Collab	January 21	3:30 pm	Family Service Center
Instr and Curr Adv Council	January 22	7 am	Board Room
Spec Ed Parent Adv Com	January 22	12 Noon	<b>Townsite Centre</b>
End of 2nd Qtr/1st Sem	January 23		
School Board	January 26	7 pm	<b>Board Room</b>
Technology Com	January 27	3:45 pm	<b>Townsite Centre</b>
Robert Asp PTAC	January 27	7 pm	Media Center
Com Ed Adv Council	January 27	7 pm	Board Room
Activities Council	January 28	7 am	Board Room

#### **BUSINESS SERVICES MEMO#:**

B.04.022



To:

Dr. Larry P. Nybladh

From: Mark Weston MU

Date: December 2, 2003

RE: CALL FOR BIDS

At this time I am recommending that we advertise for bids for Furniture Fixtures and Equipment for the new and remodeled schools. Should you have any questions regarding this matter please contact me at your convenience.

Suggested Resolution: Move to authorize the advertisement for bids for Furniture Fixtures and Equipment for the new and remodeled schools.

MLW/dmh

#### **BUSINESS SERVICES MEMO#:**

B.04.021



To:

Dr. Larry P. Nybladh

From:

Mark Weston MU

Date:

December 2, 2003

RE:

High School Parking Lot Bid

The 2003-04 Annual Operating Plan calls for the resurfacing of a portion of the high school parking lot. Ulteig Engineering has assembled bid specifications for the work. The project is estimated to cost \$300,000, as indicated in the AOP. At this time I am recommending that we go out for bid on this project.

<u>Suggested Resolution</u>: Move to authorize the advertisement for bids on the high school parking lot resurface.

MLW/dmh

MEMO #: HR .04.144



TO:

Dr. Larry Nybladh

FROM:

Rongren

SUBJECT:

**New Employees** 

DATE:

December 1, 2003

The administration requests approval of the employment of the following persons subject to satisfactory completion of federal, state, and school district statutes and requirements.

Claudia Frahm

Food Server, Sr. High, 2.25 hours per day, \$7.60 per hour, effective

November 24, 2003. (Replace Linda Liebelt)

Cindy Noennig

Food Server, Sr. High, 2.25 hours per day, \$7.60 per hour, effective

November 20, 2003. (Replace Betty Ostlie)

**SUGGESTED RESOLUTION**: Move to approve the employment of Claudia Frahm and Cindy Noennig.

MEMO #: HR .04.145



TO:

Dr. Larry Nybladh

FROM:

Ron Vielser

SUBJECT:

Resignation

DATE:

December 2, 2003

The administration requests the approval of resignation of the following person:

Kelly Edwards

Paraprofessional, Riverside, effective December 31, 2003.

Sandra Elton

Secretary, Sr. High, effective December 4, 2003

**SUGGESTED RESOLUTION:** Move to approve the resignation of Kelly Edwards and Sandra Elton as presented.

MEMO #: HR .04.149



TO:

Dr. Larry Nybladh

FROM:

Ron Nielstr

SUBJECT:

Family/Medical Leave

DATE:

December 4, 2003

The administration requests the Family/Medical Leave for the following person:

Christina Long

English Teacher, Senior High, beginning approximately February 23, 2004

until April 26, 2004.

**SUGGESTED RESOLUTION**: Move to accept the Family/Medical Leave for Christina Long as requested.

MEMO #:, HR .04.148



TO:

Dr. Larry Nybladh

FROM:

Roper

SUBJECT:

Extended Leave of Absence

DATE:

December 4, 2003

The administration requests an Extended Leave of Absence for the following person:

Steve Connelly

Teacher, Senior High, to begin on January 26, 2004 for up to 5 years.

<u>SUGGESTED RESOLUTION:</u> Move to approve the request for Extended Leave of Absence for Steve Connelly pursuant to Article 39 of the Teachers Master Contract.

<u>MEMBERS PRESENT</u>: Jim Cummings, Lisa Erickson, Anton B. Hastad, Sonia Hohnadel, Carol A. Ladwig, Kristine Thompson, Bill Tomhave, and Dr. Larry P. Nybladh.

MEMBERS ABSENT: None.

<u>CALL TO ORDER</u>: Chairwoman Thompson called the meeting to order at 7 p.m. and led everyone in attendance with the Pledge of Allegiance.

**PREVIEW OF AGENDA**: Superintendent Nybladh recommended the agenda proceed as presented.

<u>APPROVAL OF AGENDA</u>: Ladwig moved, seconded by Erickson, to approve the agenda as presented. Motion carried 7-0.

#### WE ARE PROUD:

We Are Proud of Mary Flesberg, business education teacher at Moorhead High School, for being named the 2003 Outstanding Secondary Business Educator by the Minnesota Business Educators Incorporated (MBEI). The award recognizes Flesberg's outstanding service and dedication to the business education profession. Flesberg was presented her award at the MBEI Fall Conference in October 2003.

#### MATTERS PRESENTED BY CITIZENS/OTHER COMMUNICATIONS: None.

**CONSENT AGENDA**: Hastad moved, seconded by Tomhave, to approve the following items on the Consent Agenda:

<u>Funding</u> - Approve the Carl Perkins funding in the amount of \$15,364 for technology equipment for the Family and Consumer Science Program at Moorhead HIgh School. Technology equipment includes: (1) Epson Powerlite 53C LCD Projector; (1) Canon ZR60 Digital Camcorder; (1) Sony EVI-D100 Plan Tilt Camera; (1) JVC SR-VS3OU Mini DV/VHS Player Recorder with Fire Wire; and (6) Apple Powerbook 867 MHz Laptop Computers.

Gifts - Accept the \$4,825 gift from Washington PTAC to be used for field trips and other student needs as determined by school staff.

#### New Employees

Tom Maki - Hall Monitor, Senior High, B21 (3) \$11.70 per hour, 6.5 hours per day, effective date October 27, 2003. (Replace Kathy Duval)

Tim Walker - Custodian, Senior High, A12 (3) \$11.15 per hour, 8 hours per day, effective date November 17, 2003. (Replace Jeff McMaines)

Brittany Arechigo - Food Server, Riverside, 2 hours per day, \$7.34 per hour, effective date October 27, 2003. (Replace student worker)

#### Family/Medical Leave

Jane Holtz - ECSE Teacher, EIS, to begin on or about January 24, 2004 for approximately six weeks.

Andrea Manston - Sixth Grade Teacher, Robert Asp, to begin on or about December 24, 2003 until February 27, 2004.

Catherine Olson - SLD Teacher, Senior High, extension of leave until November 26, 2003.

#### Resignations

Lori Spaeth - Food Server, Junior High, effective October 23, 2003

Linda Liebelt - Food Server, Senior High, effective November 7, 2003

Jennifer Hanson - Food Server, Washington, effective October 10, 2003

Paula Myers - Media Secretary, Senior High, effective November 14, 2003

Minutes - Approve the October 13 and 27, 2003 Regular Meeting Minutes as presented.

Claims - Approve the October Claims, subject to audit, in the amount of \$6,981,382.02.

 General Fund:
 \$2,190,366.25

 Food Service:
 111,816.59

 Community Service:
 28,421.28

 Building Construction
 4,650,777.90

 TOTAL
 \$6,981,382.02

Motion carried 7-0.

<u>COMMITTEE REPORTS</u>: Brief reports were heard regarding the Joint Powers Committee, Elementary School Attendance Area Task Force, and Junior High PTAC meetings.

#### SCHOOL BOARD/STAFF DIALOGUE:

(This section is an effort on the part of the Board to communicate more informally at the first meeting of each month with the invited staff representatives on a wide variety of programs and issues.)

<u>Truancy Intervention Program</u> - TIP Coordinator Margit Pavek presented information regarding the program which has been in place in the secondary schools for five years. Information shared focused on the changes to the program since implementation including the expansion of the program to the elementary schools, decrease in grant funding, location, explanation of family advocates, and number of students served through the program.

<u>PROBSTFIELD CENTER FOR EDUCATION DESIGN DEVELOPMENT</u>: Tim Zerr and Jim Cole from Zerr Berg Architects and Terry Hart from Kraus-Anderson presented the completion of Design Development for the Probstfield Center for Education. The presentation detailed the interior and exterior finishes, site and building plans, cost estimates, and work schedule.

Hohnadel moved, seconded by Thompson, to approve the Design Development for the Probstfield Center for Education as presented. Motion carried 7-0.

<u>APPROVAL OF POLICY</u>: Erickson moved, seconded by Ladwig, to approve policy, Equal Employment Opportunity Statement (401), as presented. Motion carried 7-0.

<u>APPROVAL OF POLICY</u>: Erickson moved, seconded by Cummings, to approve policy, Grievance Procedure for Equal Opportunity (402), as presented. Motion carried 7-0.

**APPROVAL OF POLICY**: Tomhave moved, seconded by Cummings, to approve policy, Tuition Fees (512), as presented. Motion carried 7-0.

<u>APPROVAL OF POLICY</u>: Erickson moved, seconded by Hohnadel, to approve policy, Patriotic Exercises (633), as presented. Motion carried 7-0.

<u>APPROVAL OF POLICY</u>: Tomhave moved, seconded by Ladwig, to approve policy, School District System Accountability (Moorhead Graduation Implementation Policy A) (650), as presented. Motion carried 7-0.

<u>APPROVAL OF POLICY</u>: Ladwig moved, seconded by Hastad, to delete policy, Assessment of Graduation Standards Achievement (657), as presented. Motion carried 7-0.

<u>CANVASS ELECTION RETURNS</u>: Hohnadel moved, seconded by Tomhave, to approve the Resolution Canvassing Returns of Votes of Independent School District #152 General Election and Resolution Authorizing Issuance of Certificates of Election and Directing School District Clerk to Perform Other Election Related Duties, as presented. Motion carried 7-0.

BUILDING AND DISTRICT PROFILES: Thompson moved, seconded by Ladwig, to accept the Building and District Profiles for the 1998-99 through 2002-2003 school years as presented and direct administration to share them with staff and public as appropriate. Motion carried 7-0.

OTHER PERTINENT ITEMS TO COME BEFORE THE BOARD: None.

<u>CLOSE PUBLIC MEETING</u>: Thompson moved, seconded by Hohnadel, to close the public meeting at 7:55 p.m., pursuant to M.S. 471.705 for the purpose of discussing negotiation strategies. Motion carried 7-0.

The meeting recessed at 7:56 p.m.; the Chair reconvened the meeting at 8:10 p.m.

<u>OPEN PUBLIC MEETING</u>: Cummings moved, seconded by Tomhave, to reopen the public meeting at 8:51 p.m. Motion carried 7-0.

ADJOURNMENT: Hearing no objections, the meeting adjourned at 8:53 p.m.

Carol Ladwig, Clerk	

<u>MEMBERS PRESENT</u>: Jim Cummings, Lisa Erickson, Anton B. Hastad, Sonia Hohnadel, Kristine Thompson, Bill Tomhave, and Dr. Larry P. Nybladh.

MEMBERS ABSENT: Carol A. Ladwig.

<u>CALL TO ORDER</u>: Chairwoman Thompson called the meeting to order at 7 p.m. and led everyone in attendance with the Pledge of Allegiance.

<u>PREVIEW OF AGENDA</u>: Superintendent Nybladh recommended the agenda proceed as presented.

<u>APPROVAL OF AGENDA</u>: Tomhave moved, seconded by Hastad, to approve the agenda as presented. Motion carried 6-0.

MATTERS PRESENTED BY CITIZENS/OTHER COMMUNICATIONS: Hastad reported he appreciated receiving a thoughtful note card and requested the originator to contact him as the card was not signed.

**CONSENT AGENDA**: Erickson moved, seconded by Hastad, to approve the following items on the Consent Agenda:

<u>Bids</u> - Authorize the advertisement for bids for the renovation work at the new Probstfield Center for Education. The advertisement will run December 8th through the 15th with the bid opening on January 20th.

Replat - Approve the replat dated 9/30/03 and entitled "A Replat of the Moorhead Senior High Addition" to the City of Moorhead, Minnesota and dedicate to the public, for public use of all streets, avenues, and easements, as shown on the plat. (This replat is a direct result of the construction project and development of the new ring road at the High School. Without this replat the school district would have to pay for the construction of this road as well as the maintenance and policing of traffic.

#### New Employees

Amy LaBounty - Food Server, Junior High, 2.75 hours per week, \$7.60 per hour, effective November 17, 2003. (Replace Lori Spaeth)

Ellie Nettestad - Paraprofessional, RRALC, 6.5 hours per day, \$11.52 per hour, effective November 10, 2003. (Replace Juneve Givers)

#### Family/Medical Leave

Jennie MacFarlane - 5th Grade Teacher, Riverside, beginning approximately November 17, 2003 to approximately March 15, 2004.

Deziree Gonzales - Paraprofessional, Probstfield/Riverside, beginning on December 1, 2003 to January 30, 2004.

#### Change in Employment Contract

Betty Ostlie - Food Server, Sr. High 2.25 hours per day to Food Server, Washington 2.75 hours per day.

<u>School Board Clerk</u> - Appoint Sonia Hohnadel to serve at School Board Clerk for the November 24 School Board meeting.

Motion carried 6-0.

<u>COMMITTEE REPORTS</u>: Brief reports were heard regarding the Community Education Advisory Board, Instruction and Curriculum Advisory Committee, Superintendent's Advisory Council, Clay County Joint Powers Collaborative Board, High School Restructuring Study Group, and Health/Safety/Wellness Committee meetings.

**2002-2003 AUDIT REPORT**: Dave Stende, Eide Bailly LLP, presented the District's Comprehensive Annual Financial Report for the year ending June 30, 2003 and reported the results of the annual audit.

Erickson moved, seconded by Cummings, to accept the 2002-2003 Comprehensive Annual Financial Report. Motion carried 6-0. Stende thanked Cummings and Hastad for their many years of service to the School Board.

<u>ASSURANCE OF COMPLIANCE</u>: Hohnadel moved, seconded by Tomhave, to approve the Statement of Assurance of Compliance with the State and Federal Law Prohibiting Discrimination. Motion carried 6-0.

**ENROLLMENT REVIEW**: Kovash presented information regarding the November 2003 enrollment and cohort projections for 2003-2009. The rate of decline for the previous five years averaged around 100 students per year. The projected rate of decline for the next five years will average around 60 students per year. The decline at the secondary level is expected to continue at an average of 50 students per year for a total of 272 students over five years.

**2004-2006 ADMINISTRATORS' AGREEMENT**: Hastad moved, seconded by Cummings, to approve the 2004-2006 Administrators' Agreement as presented. Motion carried 6-0.

<u>2004-2006 PRINCIPALS' AGREEMENT</u>: Hohnadel moved, seconded by Hastad, to approve the 2004-2006 Principals' Agreement as presented. Motion carried 7-0.

**2004-2006 SUPERVISORS' AGREEMENT**: Erickson moved, seconded by Cummings, to approve the 2004-2006 Supervisors' Agreement as presented. Motion carried 6-0.

**2004-2006 NON-ALIGNED EMPLOYEES' AGREEMENT**: Tomhave moved, seconded by Hohnadel, to approve the 2004-2006 Non-Aligned Employees' Agreement as presented. Motion carried 6-0.

OTHER PERTINENT ITEMS TO COME BEFORE THE BOARD: Thompson commented that the registration deadline for NSBA is December 31st and the MSBA Annual Conference is scheduled for January 14th-16th. She requested Board members contact Michelle regarding attendance and travel plans for both conferences.

<u>CLOSE PUBLIC MEETING</u>: Cummings moved, seconded by Tomhave, to close the public meeting at 8:41 p.m., pursuant to M.S. 471.705 for the purpose of discussing negotiation strategies. Motion carried 6-0.

The meeting recessed at 8:41 p.m.; the Chair reconvened the meeting at 8:46 p.m.

<u>OPEN PUBLIC MEETING</u>: Tomhave moved, seconded by Cummings, to reopen the public meeting at 8:54 p.m. Motion carried 6-0.

ADJOURNMENT: Hearing no objections, the meeting adjourned at 8:54 p.m.

Sonia Hohnadel, Clerk Pro-Tem

#### OFFICE OF TEACHING & LEARNING MEMO #: 1.04.070



TO:

Dr. Larry Nybladh

FROM:

Lynne Kovash

SUBJECT:

Dialogue

DATE:

December 3, 2003

Sonia Hohnadel has been selected to represent the Moorhead School Board and Minnesota School Board Association on a national level. Ms. Hohnadel has been active in the National Association of Latino Elected and Appointed Officials and the National Education Leadership Initiative Institute.

On a national, state and local level the <u>No Child Left Behind Act of 2001</u> has led school districts to disaggregate achievement data for the youth. While there are many "non-educational" factors that affect educational achievement for students, it is important to work together to provide support for all students.

The National Hispanic Caucus of State Legislators released a report in February 2003 regarding improving educational outcomes for hispanic children. Sonia and I will be discussing information from the report in a local context.

While Moorhead School District mirrors national trends in student achievement, it is important to note that the student achievement of all students if meeting the proficiency and progress levels as set by the Minnesota Department of Education and the federal requirements of the No Child Left Behind Act.

The dialog is an opportunity for board members to further explore data and the implications for student achievement.

LAK/kmr

MEMO #: HR .04.140



TO:

Dr. Larry Nybladh

FROM:

SUBJECT:

Confidential Secretary Agreement

DATE:

December 1, 2003

The negotiations process is complete and the Confidential Secretary's group has ratified the changes, which include:

Language Changes are as follows:

Article V.

Schedules and Rates of Pay

Article VII.

Leave Provisions and Vacations

Article VIII. Retirement/Deferred Comp

The Monetary settlement was:

2004-2005 4.54% \$3550 2005-2006 4.50% \$3709 TOTAL 9.04% \$7259

**SUGGESTED RESOLUTION**: Move to approve the 2004-2006 Confidential Secretary Agreement as presented.

MEMO #: HR .04.147



TO:

Dr. Larry P. Nybladh, Superintendent

FROM:

on Wielen, Director of Human Resources

SUBJECT:

Health and Safety Plan Update

DATE:

December 3, 2003

Attached is the Executive Summary of the Updated Health and Safety Plan. This plan has been reviewed and updated by Melissa Mattson, our representative from the Lakes Country Service Cooperative, who is the contractor for the School District Health and Safety.

Most policies have been reviewed and updated to include: Asbestos, Chemical Hygiene, Community Right-to-Know, Compressed Gas, Confined Space, Contractor Safety, Control of Hazardous Energy Sources, Electrical Safety, Ergonomics, Employee Right-to-Know, Fire Safety, Hazardous Waste, Hearing Conservation Program, Hoists, Jacks and Chain Sling Safety, Indoor Air Quality, Ladder Safety, Lead in Drinking Water, Machine Guarding, Playground Safety, Personal Protective Equipment, Powered Industrial Truck, Radon, Safety Committee, Student Safety, Underground Storage Tanks, and Welding Safety. The Safety Inspections Plan has been incorporated into AWAIR and Chlorine and Respiratory Protection are no longer needed.

Updates will be put into the Health and Safety plan on the district web site in the near future. This update is an annual exercise to insure the plan conforms to State of Minnesota Standards.

Suggested Resolution: Move to accept the Health and Safety Plan updates as outlined.

RN/jg

#### A Workplace Accident and Injury Reduction Program (AWAIR) - Updated

Contact Person: Ron Nielsen, Director of Human Resources

Serves as the cornerstone to an effective health and safety program. It addresses the following:

- 1. How managers, supervisors and employees are responsible for implementing the program and how the continued participation of management will be established, measured, and maintained.
- 2. Methods used to identify, analyze and control hazards, conditions, and operations.
- 3. How the plan will be communicated to all affected employees.
- 4. How workplace accidents will be investigated and corrective actions implemented.
- 5. How safe work practices and rules will be enforced.

#### Asbestos - Updated Contact Person: Orv Kaste, Property Services Supervisor

The purpose of this program is to protect all students, employees, contractors, and visitors from potential health hazards of asbestos related diseases and to comply with the EPA's Asbestos Hazard Emergency Response Act (AHERA) of 1986.

Bloodborne Pathogens Exposure Control Plan Contact Person: Lona Daley-Getz, School Nurse This plan is meant to eliminate or minimize occupational exposure to bloodborne pathogens in accordance with OSHA standard 29 CFR 1910.1030. An exposure determination must be completed to determine which employees may incur exposure to blood or other potentially infectious materials as a result of their job duties. All employees identified as occupationally exposed must receive training annually; be provided appropriate personal protective equipment; and offered the Hepatitis B vaccination at the employer's expense.

Chemical Hygiene – Updated Contact Person: Jana Kasper, High School Chemistry Teacher The general intent of the Chemical Hygiene Plan is:

- To protect faculty and students from health hazards associated with the use of hazardous chemicals in laboratories.
- To assure that faculty and students are not exposed to substances in excess of the permissible exposure limits (PELs) as defined by OSHA in 29 CFR subpart Z, Toxic and Hazardous Substances and Minnesota OSHA.
- To meet the requirements of OSHA 29 CFR 1910.1450, Occupational Exposure to Hazardous Chemicals in Laboratories.

This standard applies to laboratory classes in the school system including chemical and biological.

#### Chlorine - Removed

The use of chlorine is an important part of proper pool disinfection. However, in order to avoid the hazards of chlorine, this plan establishes general rules for proper storage and moving of cylinders, procedures for changing cylinders, and emergency procedures.

Community Right-To-Know - Updated Contact Person: Orv Kaste, Property Services Supervisor This plan complies with Title III of the Superfund Amendments and Reauthorization Act (SARA Title III), also known as the Emergency Planning and Community Right-to-Know Act, was passed in 1986 and is administered by the Environmental Protection Agency. The school district has substances on site (e.g. fuel oil) in quantities that require a Tier II report to be filed annually with the Minnesota Emergency Response Commission and the local fire department listing the substances and their location.

Compressed Gas - Updated Contact Persons: Mechanic for Transportation, Metals Shop Instructor, Auto Shop Instructor, and the Lead Custodians for Propane

This plan complies with OSHA 29 CFR 1910.101, which requires that all compressed gases be handled, stored, received and used in a safe manner.

Confined Space – Updated Contact Person: Orv Kaste, Property Services Supervisor
This plan is based on the OSHA standard 29 CFR 1910.146, and establishes minimum safety standards to be followed when employees enter into or work in permit-required confined spaces (e.g. tunnels).

Contractor Safety – Updated Contact Person: Orv Kaste, Property Services Supervisor
Contractors are defined as non-district individuals or businesses that are retained to provide specific labor or services. Contractors working in the district are expected to follow local, state and federal safety regulations. Contractors will be informed of district policies and procedures regarding asbestos-containing materials; lockout/tagout; confined space entry; and employee right to know.

### Control of Hazardous Energy Sources – Updated Contact Person: Orv Kaste, Property Services Supervisor

This plan establishes minimum requirements for the lockout of energy isolating devices. The purpose of this procedure is to prevent injury from the unexpected start-up or release of stored energy that could cause an injury whenever performing maintenance or service work on machines or equipment.

Electrical Safety – Updated Contact Person: Orv Kaste, Property Services Supervisor
This plan is designed to prevent electrical related injuries, and to comply with OSHA 1910.331 to 1910.335.
This standard addresses safe work practices for both qualified and unqualified employees.

### Ergonomics – Updated Contact Persons: Orv Kaste, Property Services Supervisor; Kathy Platt, Property Services Secretary; and Dan Bacon, Transportation Director

Back injuries and repetitive motion injuries are frequent types of injuries/illnesses in workplaces. Using the same motion repeatedly for a long time can cause strain, discomfort, illness or disability. These problems are often known as repetitive motion disorders, but can be grouped into the category of workplace musculoskeletal disorders (WMSD). WMSD can often be reduced or eliminated by educating employees. This program includes a plan for surveying at-risk employees, reviewing working conditions and training employees.

### Employee Right-To-Know – Updated Contact Person: Ron Nielsen, Director of Human Resources

The 1983 Minnesota Employee Right-to-Know Act (Minnesota Rule 5206) requires employers to evaluate their work environments and provide specific training and information for all employees who may be exposed to any hazardous substances, harmful physical agents, or infectious agents. This plan identifies affected departments, requires chemical inventories and proper labeling, and required training.

### Fire Safety – Updated Contact Persons: Orv Kaste, Property Services Supervisor and Building Principals

Addresses International Fire Code requirements for fire drills, equipment maintenance, fire extinguisher training, and general fire safety rules.

Hazardous Waste - Updated Contact Person: Orv Kaste, Property Services Supervisor
In the course of its operations, the district generates some wastes considered by the Minnesota Pollution Control Agency (MPCA) and the Environmental Protection Agency (EPA) to be hazardous to health and the environment. The plan identifies areas where hazardous waste may be generated; proper storage of waste; choosing a transporter; and record keeping.

### Hearing Conservation Program - Updated Contact Person: Ron Nielsen, Director of Human Resources

The purpose of this program is to protect the hearing of employees; to meet the requirements of OSHA 1910.95 standard; and establish appropriate documentation. Includes sound level monitoring of areas/equipment generating high noise levels, training of affected employees, recommended use of hearing protection and audiograms if applicable.

## Hoists, Jacks, and Chain Slings Safety – Updated Contact Persons: Individual Instructors or Department Heads

Inspections are required by OSHA regulations to help identify defective equipment and verify safe operating conditions. All hoists, jacks and chain slings will be inspected and used in a safe manner consistent with this plan.

Indoor Air Quality - Updated Contact Person: Orv Kaste, Property Services Supervisor
This plan is to comply with the 1997 Omnibus Education Act by implementing an IAQ Management Plan. This plan will encompass guidelines provided by the Minnesota Department of Education and the EPA "Tools for Schools" document.

Ladder Safety - Updated Contact Person: Orv Kaste, Property Services Supervisor Employees who use ladders must be trained in proper selection, inspection, use and storage. Improper use of ladders has caused a large percentage of the accidents in the workplace. Complies with OSHA 29 CFR 1910.25, 1910.26, and 1910.27.

Lead in Drinking Water – Updated Contact Person: Orv Kaste, Property Services Supervisor This plan follows the recommendations of the Minnesota Department of Health's "Lead Contamination Control in School Drinking Water Guidance Manual." The goal in following this guidance is to reduce lead levels at water taps to as close to the maximum contaminant level goal (0 parts per billion) as feasible, but not to exceed 20 parts per billion at any tap at any time.

Machine Guarding - Updated Contact Persons: Individual Instructors
This policy complies with OSHA standard 29 CFR 1910.211 to 1910.219 "Machinery and Machine Guarding".

This policy does not list every requirement outlined in these standards but will provide employees with a general understanding of machine guarding.

Playground Safety - Updated Contact Persons: Elementary Principals

Currently, there are no state or federal regulations regarding playground safety. However, in order to provide safe playgrounds for students, this plan states that the district will follow the Consumer Product Safety Commission's guidelines published as the "Handbook for Public Playground Safety."

Personal Protective Equipment (PPE) – Updated Contact Person: Ron Nielsen, Director of Human Resources

This plan covers the requirements for PPE with the exception of PPE used for respiratory and hearing protection or PPE required for hazardous material response to spills or releases. Applicable OSHA Standards are 1910 Subpart I, 132, 133, 136, 138 and 1910.120 App B. All employees are provided with required personal protective equipment (PPE) to suit the task and known hazards. The appropriate PPE is provided at no cost to the employee.

Powered Industrial Truck (Forklift) - Updated Contact Person: Orv Kaste, Property Services Supervisor

This plan establishes training, safe operating and procedure rules, and the maintenance requirements.

Radon - Updated Contact Person: Orv Kaste, Property Services Supervisor

Following the advisement of the Minnesota Department of Health, the district will test for radon after any major re-modeling of the HVAC system. Testing will focus on basements and low-level areas in the school buildings. If testing indicates radon levels above 4 pCi/L, the district will take steps to lower the levels.

Respiratory Protection - Removed

OSHA 29 CFR 1910.134 addresses respiratory protection. When effective engineering controls are not feasible, respirators are necessary. This program outlines the practices and procedures under which respirators are effectively used.

Safety Committee - Updated Contact Person: Ron Nielsen, Director of Human Resources This program meets the requirements set forth in MN Rules Chapter 231, Sec. 101. [182.676]. It outlines committee membership, tasks, and record keeping.

#### Student Safety - Updated Contact Persons: Building Principals

This program is intended to minimize student exposure to hazardous situations, and will apply to all instructional areas that expose students to hazardous situations. Includes requirement for student instruction in safety procedures in classes that involve hazardous materials or equipment.

#### Safety Inspections – Removed as individual plan. Incorporated into AWAIR.

Safety inspections are required under the AWAIR plan. The purpose of safety inspections is to help identify unsafe conditions and unsafe practices that may lead to accidents. Promptly correcting these unsafe practices and conditions is one of the best methods for preventing accidents and safeguarding employees. Includes types of inspections, follow-up, and record keeping.

Underground Storage Tanks - Updated Contact Person: Orv Kaste, Property Services Supervisor This program follows state and federal regulations as administered by the Minnesota Pollution Control Agency (MPCA) and the Environmental Protection Agency (EPA) regarding underground and aboveground storage tanks. Includes inventory of tanks, and a management plan, including an assessment of leak detection requirements.

#### Welding Safety - Updated Contact Persons: Mechanic for Transportation and Metals Shop Instructor

This plan references OSHA 29 CFR 1910.252. Welding and hot work procedures include any activity which results in sparks, fire, molten slag, or hot material that has the potential to cause fires or explosions. The plan outlines general safety rules, training, and standard operating procedures.

#### **BUSINESS SERVICES MEMO#:**

B.04.020



To:

Dr. Larry P. Nybladh

From: Mark Weston MC

Date: December 2, 2003

RE: 2003-04 AOP Amendment

At this time, I am recommending that the school board amend the 2003-04 Annual Operating Plan as well as a preliminary 2004-2005 Annual Operating Plan. The recommendation is based on new information in the form of the 2002-03 audit being completed and the recent enrollment numbers provided through the Assistant Superintendent of Teaching and Learning office. The attached pages reflect the changes that are necessary based on the new information described earlier. Should you have any further questions regarding this issue, please contact me at your convenience.

Suggested Resolution: Move to approve the amended 2003-04 Annual Operating Plan as well as a preliminary 2004-2005 Annual Operating Plan as presented.

MLW/dmh

Attachment:

		2000-01	2001-2002	2002-03	2003-04	2004-05	2005-06
LINE #		ACTUAL	ACTUAL	ACTUAL		PROJECTED F	
	Formula Allowance per Pupil Unit	3,964	4,068	4,601	4,601	4,601	4,601
	Enrollment (Nov. 2004 Projections)	5,644	5,557	5,425	5,307	5,246	5,159
	REVENUES:	0.000.450	4 070 400	(27.724)	226 240	FCF 047	F77 400
1	Property Taxes	2,900,450	1,273,182	(37,731)	336,318	565,817	577,133
2	Interest	315,755	263,039	95,239	75,000	75,000	75,000
3	Tuition & fees	547,710	567,702	444,725	447,000	455,940	465,059
4 5	Other local sources	479,661	681,459	605,808	607,316	619,462	631,852
6	General ed aid Tax credits/Border city aid	21,520,146	24,034,658	27,893,906 327,033	29,005,600 127,240	27,933,324 129,784	27,459,702
7	Special ed aid, excess aid, pr yr adj	3,488,512 5,299,497	3,614,220 5,802,423	5,559,034	5,644,393	5,757,281	132,381 5,872,426
8	State sources-Endowment	217,091	605,363	224,420	168,240	171,605	175,037
9		2,287,726	2,252,524	2,106,127	2,240,571	2,220,571	2,220,571
10		37,056,548	39,094,570	37,218,561	38,651,678	37,928,784	37,609,161
10	TOTAL REVENUES	37,030,340	39,094,370	37,210,301	30,031,076	31,920,104	37,009,101
11	% CHANGE	2.61%	5.50%	-4.80%	3.85%	-1.87%	-0.84%
12		942,690	2,038,022	(1,876,009)	1,433,117	(722,894)	(319,623)
12	\$ CITATOL	342,030	2,030,022	(1,070,003)	1,455,111	(122,034)	(313,023)
	EXPENDITURES:						
13		2,275,763	2,291,212	2,479,338	2,709,786	2,726,596	2,862,930
14		354,253	353,911	382,818	401,960	426,080	447,380
15		15,507	10,672	19,226	19,803	20,400	21,010
16	5.5	197,560	144,024	105,752	152,790	157,370	162,090
1.5		,					,
17	Instruct salaries (reg & voc)	12,527,592	12,420,396	13,385,608	13,742,090	14,566,620	15,294,950
18	: [2] 시 [10] 시 [10] 인	2,728,256	3,731,115	4,245,986	4,458,290	4,725,790	4,962,080
19	일 회사 회사를 열하는 이 어떻게 있어요? 그리고 하면 하면 하면 하는 사람들이 되었다면 하는 사람들이 되었다.	461,269	473,318	432,994	490,750	505,470	520,630
20	[다음 : 6일급 : 14일급 : 142] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 14[1] : 1	1,127,593	778,743	996,464	924,710	952,450	981,020
		3 0	8.	48	58		
21	Spec ed salaries	6,895,907	6,794,546	7,598,994	7,978,940	8,457,680	8,880,560
22	Spec ed fringe benefits	1,437,747	1,537,209	1,701,835	1,786,930	1,894,150	1,988,860
. 23		69,860	83,422	73,930	85,920	88,500	91,160
24	Spec ed others	1,242,659	1,141,457	987,243	1,070,930	1,103,060	1,136,150
25	Instruct support salaries	1,456,216	1,488,614	1,427,022	1,498,370	1,588,270	1,667,680
26	[]	247,104	245,097	257,210	270,070	286,270	300,580
27	Instruct support supplies	161,880	107,089	101,709	75,138	77,390	79,710
28	Instruct support other	288,673	405,055	215,343	312,612	321,990	331,650
							20124-2010
29		773,200	769,017	776,428	815,250	864,170	907,380
30	THE STATE OF THE PROPERTY OF THE PARTY OF TH	153,102	167,666	179,560	188,540	199,850	209,840
31		6,054	27,958	9,838	10,133	10,440	10,750
32	Pupil support other	68,461	117,096	52,398	67,540	69,570	71,660
-				075 000	4 0 4 0 0 7 0	4 407 040	4 400 000
33		874,081	882,254	975,300 165,763	1,049,070 174,050	1,137,010	1,193,860
34 35	. [ - [ - [ - [ - [ - [ - [ - [ - [ - [	148,821	147,855	653,075	707,667	184,490 728,900	193,710 750,770
36		794,123	627,034 166,604	180,952	261,381	344,220	354,550
37		181,107 281,059	192,877	175,511	232,330	239,300	246,480
31	blogs a grounds office	201,039	132,011	175,511	202,000	200,000	240,400
38	Early retirement pay	322,630	300,825	0	0	0	0
39	[마리 ] : [마리	401,449	453,921	0	0	0	0
40		233,499	231,024	212,226	218,590	240,449	247,660
41		35,725,425	36,090,011	37,792,523	39,703,640	41,916,485	43,915,100
		00,, 00,,00	,,				
42	% CHANGE	-0.62%	1.02%	4.72%	5.06%	5.57%	4.77%
43		(222,115)	364,586	1,702,512	1,911,117	2,212,845	1,998,615
			X = 3500.00	Ta	A 10		
44	REV OVER EXP (EXP OVER RE	1,331,123	3,004,559	(573,962)	(1,051,962)	(3,987,701)	(6,305,939)
							-
45	BEGINNING FUND BALANCE	5,375,459	6,206,582	7,411,141	6,837,179	5,785,217	1,797,516
	Transfer to Capital Outlay	(500,000)	(1,800,000)				
46	ENDING FUND BALANCE	\$6,206,582	\$7,411,141	\$6,837,179	\$5,785,217	\$1,797,516	(\$4,508,423)
47	As a % of Expenditures	17.37%	20.54%	18.09%	14.57%	4.29%	-10.27%
70							

#### INDEPENDENT SCHOOL DISTRICT #152 TRANSPORTATION FUND (03)

ine#		2000-01 ACTUAL	2001-02 ACTUAL	2002-03 ACTUAL	2003-04 REVISED	2004-05 PROJECTED	2005-06 PROJECTED
	REVENUES						
	Local and county sources:						
1	Interest	\$3,157	\$3,000	\$3,000	\$0	\$0	\$0
2	Bus depreciation	62,044	65,000	65,000	0	0	0
3	Special Needs Chargeback	649,210	695,890	713,677	650,754	663,769	677,044
		714,411	763,890	781,677	650,754	663,769	677,044
	State Sources:		REPORT OF THE PARTY	7.00000 UNDERSON	and the property and the same	20000000000000000	**************************************
4	Transportation aid	1,587,619	1,620,422	1,652,830	1,637,061	1,669,802	1,703,198
5	Other appropriations non-public	52,028	115,050	138,344	124,000	126,480	129,010
		1,639,647	1,735,472	1,791,174	1,761,061	1,796,282	1,832,208
6	Total revenues	2,354,058	2,499,362	2,572,851	2,411,815	2,460,051	2,509,253
	EXPENDITURES:						
	Pupil support services:						
7		341,084	375,539	397,547	417,424	438,296	460,210
8	Employee benefits	54,944	54,507	70,367	73,885	77,580	81,459
9	Contracted bus services	1,705,258	1,675,166	1,698,961	1,719,661	1,771,251	1,824,388
10	Other purchased services	79,245	26,501	66,681	78,515	80,870	83,296
11	Supplies and materials	241,865	168,484	195,451	207,615	213,844	220,259
12	Equipment	116,077	17,094	0	130,000	70,000	70,000
13	Other expenditures	21,234	31,208	24,265	25,759	26,532	27,328
14	Chargebacks	13,673	4,013	0	0	0	0
15	Total expenses	2,573,380	2,352,512	2,453,272	2,652,860	2,678,372	2,766,940
16	Revenues over (under) expenditures:	(219,322)	146,850	119,579	(241,045)	(218,321)	(257,687)
17	Operating transfer from the General Fund						
18	FUND BALANCE, BEGINNING OF YEAR	311,769	92,447	239,297	358,876	117,832	(100,489)
19	FUND BALANCE, END OF YEAR	\$92,447	\$239,297	\$358,876	117,832	(\$100,489)	(\$358,176)
	Fund Balance reserved for bus purchase Operating Fund Balance	44,277 48,170	92,183 147,114	157,183 201,693	27,183 90,649	(42,817) (57,672)	(112,817) (245,359)

#### Independent School District #152 Capital Outlay Fund (Fund 05)

		2000-01 ACTUAL	2001-2002 ACTUAL	2002-03 ACTUAL	2003-04 REVISED	2004-05 PROJECTED	2005-06 PROJECTED
l ine#	REVENUES:	norone	7.0.0.2	7.07072		THOSEGIED	THOSEOTED
		22/22/21/21/21/21	120 20 20 20 20 2	70122222222	10.00000000000	952920342603	0//2003/03/03/03/03/03/03/03/03/03/03/03/03/
1	Operating Capital	1,365,696	1,346,760	1,330,640	1,318,695	1,287,642	1,268,760
1.1	Deferred Maintenance Aid	208,186	0	0	0	0	0
1.2	Telecommunications Access	92,188	24,119	0	0	0	0
2	Excess Levy Referendum (Local)	584,260	564,190	560,000	0	0	0
3	Excess Levy Referendum (State)	1,300,440	1,301,680	1,240,000	0	0	0
4	Lease Levy	264,870	347,424	367,293	56,475	317,558	323,909
5	Interest Income	39,642	41,287	4,272	0	0	0
6	Interactive Television	27,319	0	0	0	0	0
7 8	Miscellaneous Sale of Property	451,532 4,264	0	0	0	0	0
	Total Operating Capital	4,338,397	3,625,460	3,502,205	1,375,170	1,605,200	1,592,669
9	Total Health & Safety Levy & Aid	379,155	427,904	953,421	245,465	274,483	279,972
			- Committee of the Comm				
	Total Revenues	4,717,552	4,053,364	4,455,626	1,620,635	1,879,683	1,872,641
	EXPENDITURES:		F.90				
12	Operating: Special Assessments	18,046	15,208	9,346	9,626	9,819	17,117
13	Leases .	328,812	337,668	367,466	391,926	323,858	333,574
14	Telephone/Telecommunications	118,802	124,486	65,531	73,067	75,259	77,517
15	Interest	43,401	124,400	05,551	0,007	10,209	77,517
16	Building Discretionary Allocation	63,382	55,701	47,432	67,325	66,950	66,950
17	Athletics	12,494	8,780	9,119	9,270	9,548	9,835
18	Textbook/Curriculum Adoption	181,135	170,236	122,557	400,000	300,000	200,000
19	Music	11,812	12,623	9,020	12,360	12,731	13,113
20	Media	52,539	61,666	56,012	65,421	67,384	69,405
21	Maintenance Equipment	12,283	6,381	20,572	6,770	6,973	7,182
22	Vehicles	12,203	15,634	68,448	16,586	17,084	17,596
23	Equipment Contingency Fund/copiers01-02	31,884	122,287	20,107	33,825	34,840	35,885
24	Technology Staffing	76,069	81,489	87,448	91,242	95,804	100,594
25	Technology Plan	772,435	643,460	701,976	846,233	1,023,384	1,086,995
26	Building Construction & Maintenance Plan	652,207	443,669	458,116	765,000	275,000	225,000
27	Miscellaneousand Stadium/01-02Boilers,Motors	444,583	154,170	0	0	0	0
	Total Operating Expenditures	2,819,884	2,253,458	2,043,150	2,788,651	2,318,633	2,260,763
	Health and Safety:						
28	Physical Hazard Control	273,852	9,625	68,764	365,000	30,000	30,000
29	Hazardous Substance	3,999	2,366	16,812	15,000	15,000	15,000
30	Environmental Health & Safety Mgmt.	35,045	102,992	10,587	54,325	50,000	50,000
31	Asbestos	103,694	76,343	394,909	381,600	91,600	91,600
32	Fire Safety	67,122	52,160	35,126	15,000	30,000	30,000
32	Indoor Air Quality	12,778	240,515	32,352	30,000	30,000	30,000
33	Other/Violence Prevention	18,431	0	0	0	0	0
	Total Health and Safety Expenditures	514,921	484,001	558,550	860,925	246,600	246,600
34	Disabled Accessibility	0	0	0	0	0	0
	Total Expenditures	3,334,805	2,737,459	2,601,700	3,649,576	2,565,233	2,507,363
	Total Revenue Over Expenditures (Total Expenditures Over Revenue)	1,382,747	1,315,905	1,853,926	(2,028,942)	(685,550)	(634,722)
	Beginning Fund Balance	(3,473,623)	(1,590,876)	1,525,029	3,653,504	1,624,563	939,014
35	Transfer from General Fund	500,000	1,800,000				
36	Transfer From Fund 22			274,549			
38	Total Ending Fund Balance	(1,590,876)	1,525,029	3,653,504	1,624,563	939,014	304,292
38	Total Ending Fund balance	(1,590,676)	OVERSO SCIONES	76.800 (200)	AVV 1000 1000 AVV AV		
40	Operating Capital	(1,002,515)	2,169,487	3,903,091	2,489,609	1,776,177	1,108,083

#### INDEPENDENT SCHOOL DISTRICT #152 FOOD SERVICE FUND (02)

1.74		2000-01 ACTUAL	2001-02 ACTUAL	2002-03 ACTUAL	2003-04 REVISED	2004-05 PROJECTED	2005-06 PROJECTED
Line #	REVENUES:					1.02	1.02
	Other local and county sources:						
		\$6,092	\$3,000	4,225	3,000	3,060	3,120
	Miscellaneous local revenues	4,699	30,431	40,229	10,000	10,200	10,400
\$	Subtotal other sources	10,791	33,431	44,454	13,000	13,260	13,520
	State sources:						
4	Lunch/Breakfast program aid	82,252	127,720	61,389	79,941	81,540	83,170
	Federal sources:						
	5 Lunch program aid	514,848	517,442	577,757	528,140	538,700	549,470
ì	30 - 2000 - 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	99,977	108,594	126,631	80,000	81,600	83,230
	Subtotal federal sources	614,825	626,036	704,388	608,140	620,300	632,700
8			1507 53 (50-503)	Variable recorded			
3	3 Sale of food	657,392	678,295	709,567	669,230	682,610	696,260
10	TOTAL REVENUES	1,365,260	1,465,482	1,519,798	1,370,311	1,397,710	1,425,650
4	1 % CHANGE	(2.049/)	7.34%	3.71%	-9.84%	2.00%	2.000
	2 \$ CHANGE	(2.01%) 26,850	100,222	54,316			2.00%
1.	CHANGE	20,000	100,222	34,310	(149,487)	21,399	27,940
	EXPENDITURES:				1.030	1.030	1.030
	Pupil support services:						
13	2 Salaries and wages	378,068	386,390	397,481	415,827	428,300	441,150
	B Employee benefits	52,058	56,977	61,495	65,562	67,530	69,560
14	Purchased services	83,511	92,242	85,581	93,822	96,640	99,540
15	Food costs-USDA commodities	99,977	108,594	126,632	80,000	82,400	84,870
10	Food costs, milk and supplies	675,808	739,073	710,924	727,000	748,810	771,270
1		9,644	6,619	44,791	12,000	10,000	10,001
18		32,702	23,847	16,366	20,000	20,600	21,220
1	TOTAL EXPENDITURES	1,331,768	1,413,742	1,443,270	1,414,211	1,454,280	1,497,611
21	% CHANGE	(-7.60%)	6.16%	2.09%	-2.01%	2.83%	2.98%
	1 \$ CHANGE	(109,597)	81,974	29,528	(29,059)		43,331
2:	2 REV OVER EXP (EXP OVER REV)	33,492	51,740	76,528	(43,900)	(56,570)	(71,961)
			37 T	8)			ATE 1891 - 18
2	BEGINNING FUND BALANCE	275,051	308,543	360,283	436,811	392,911	336,341
2	\$ ENDING FUND BALANCE	\$308,543	\$360,283	\$436,811	\$392,911	\$336,341	\$264,380
2	5 Fund Balance as a % of Expenditures	23.17%	25.48%	30.27%	27.78%	23.13%	17.65%

#### INDEPENDENT SCHOOL DISTRICT #152 **COMMUNITY EDUCATION (04)**

		22222		2000 120	2-22-22-2		
		2000-01	2001-02	2002-03	2003-04	2004-05	2005-06
LINE	: #	ACTUAL	ACTUAL	REVISED	PROPOSED	PROJECTED	PROJECTED
	DEVENUES						
	REVENUES:	****	****	****			2000
	Gen Com Ed	\$278,546	\$305,239	\$173,404	\$260,374	\$247,353	\$247,353
	Fees	169,124	156,316	164,196	173,699	178,879	184,245
	All Day Kindergarten	4,599	0	0	0	0	0
	Choices	26,150	23,257	26,000	27,500	27,550	27,500
	ABE	479,137	480,918	398,155	342,000	342,000	342,000
	Interest	4,614	6,704	4,950	2,000	2,000	2,000
	ECFE	207,734	430,459	365,060	221,160	199,044	205,015
	Kindergarten Readiness	68,202	112,227	59,315	60,000	57,000	58,710
	Lincoln	21,000	23,750	21,000	21,000	0	0
10	Other	246,450	129,402	86,615	185,412	167,721	150,948
11	TOTAL REVENUES	1,505,556	1,668,272	1,298,695	1,293,145	1,221,547	1,217,771
		25 500	702 6536	Englished	8 7202		
12	% CHANGE	22.71%	10.81%	-22.15%			
13	\$ CHANGE	278,627	162,716	(369,577)	(5,550)	(71,598)	(3,776)
	EXPENDITURES:						
	General Com Ed	475,354	398,804	479,115	509,600	484,120	484,120
15	Choices	32,563	23,257	26,968	27,500	27,500	27,500
	All Day Kindergarten	0	0	0	0	0	0
	ABE	496,401	492,728	447,749	342,000	342,000	342,000
	ECFE	203,479	411,936	386,578	221,160	199,044	205,015
	Kindergarten Readiness	49,195	63,886	69,296	60,000	57,000	58,710
	Lincoln	21,342	20,283	20,432	21,000	0	0
21	Other	162,602	151,199	122,721	185,412	167,721	150,948
22	TOTAL EXPENDITURES	1,440,936	1,562,093	1,552,859	1,366,672	1,277,385	1,268,293
23	% CHANGE	6.31%	8.41%	-0.59%	-11.99%	-6.53%	-0.71%
24	\$ CHANGE	85,583	121,157	(9,234)			
25	REV OVER EXP (EXP OVER RE	64,620	106,179	(254,164)	(73,527)	(55,838)	(50,522)
26	BEGINNING FUND BALANCE	314,085	378,705	484,884	230,720	157,193	101,355
27	ENDING FUND BALANCE	\$378,705	\$484,884	\$230,720	\$157,193	\$101,355	\$50,833
28	As a % of Expenditures	26.28%	31.04%	14.86%	11.50%	7.93%	4.01%
		======	======	=======	=======	========	=========

#### INDEPENDENT SCHOOL DISTRICT #152 DEBT SERVICE FUND (Fund 07)

LINE #		2000-01 ACTUAL	2001-02 ACTUAL	2002-03 ACTUAL	2003-04 REVISED	2004-05 PROJECTED	2005-06 PROJECTED
	REVENUES:					Manufacture involution in the training	
1	Local property tax levy	748,499	472,749	492,029	2,895,649	4,115,088	6,257,810
	Other local sources:						
3	Proceeds of refunding bonds						
4	Interest income	6,542	4,474	142	0	0	0
4.1	Sale of Townsite						
4.2	Interest from Bonds						
	State sources:						
5	HACA (Homestead credit)	0	0	0	465,300	included in lev	included in levy
6	Border city aid	139,913	85,203	50,371			included in levy
7	Other appropriations	756	0	0	4,242	included in lev	included in levy
8	State aid / Equalization Aid		-		2,558,195	2,238,523	
		140,669	85,203	50,371	3,520,073	2,238,523	0
9	Total revenues	895,710	562,426	542,542	6,415,722	6,353,611	6,257,810
	EXPENDITURES:						
10	Principal on bonds	5,634,641	330,000	345,000	1,060,000	2,725,000	2,840,000
11	Interest on bonds	328,067	248,600	3,124,660	3,371,155	3,326,055	3,214,057
12	Other debt service	750	270	0	1,000	1,000	1,000
13	Total expenditures	5,963,458	578,870	3,469,660	4,432,155	6,052,055	6,055,057
14	Revenues over (under) expenditures	(5,067,748)	(16,444)	(2,927,118)	1,983,567	301,556	202,753
15	BEGINNING FUND BALANCE	5,290,341	222,593	206,149	(2,720,969)	(737,402)	(435,846)
16	ENDING FUND BALANCE	\$222,593	\$206,149	(\$2,720,969)	(\$737,402)	(\$435,846)	(\$233,093)

<sup>\*\*\* 2000-2006</sup> projections include a \$100,000/year reduction in the debt service levy due to excess fund balance.

REVI	DING CONSTRUCTION FUND (06) ENUES Interest	2001-02 ACTUAL 196,011	2002-03 ACTUAL 2,171,694	2003-04 REVISED 1,173,000	2004-05 PROJECTED 172,500		
<b>S</b> .	Sale of Bonds Head Start Grant	64,500,000	50,000	90,000	0		
	Retention Pond Credit		49,670	609,426			
i	High School City of Moorhead	64,696,011	2,271,364	1,872,426	172,500		
	Total Revenues	64,696,011	2,271,364	1,872,426	172,500	69,012,301	
		2001-02	2002-03	2003-04	2004-05		
EXP	ENDITURES	ACTUAL	REVISED	PROPOSED	PROJECT	SUMMARY	
	District Wide Cost						
	Consult/Fees for Service	107,212				0	
	Legal Services	241,580	co 777			0	
	Permits/ City of Moorhead		52,777			0	
	Technology/Video Switcher		18,000 1,242			0	
	Misc	348,792	72,019	0	0	0	
	Education Center		2022	100			
	Architure/Engineer Fee/Professional Fee	19,178	24,977	0	55,145	99,300	
	Construction Cost	0	0	1,096,991	1,132,028	2,229,019	
	Districts Cost/General Conditions	0	0	0	50,050	50,050 27,280	
	FF&E	0	0	0	27,280 67,950	67,950	
	Technology/Security	0	0	0	15,000	15,000	
	Signage	0	0	0	98,206	98,206	
	Contingency	19,178	24,977	1,096,991	1,445,659	2,586,805	
	North Elem/Asp Central Elem/Jr High						
	Architure/Engineer Fee/Professional Fee	67,142	499,013	0	0	566,155	
	Construction Cost	0	698,649	6,781,909		8,479,150	
	Building Demolition	0	0	300,000	0	300,000	
	Districts Cost/General Conditions	0	318	129,065	7272	129,383 436,360	
	FF&E	0	0	349,088 151,926		192,600	
	Technology/Security	0	0	30,000	50 W0050000	30,000	
	Signage	0	ő	445,459		528,361	
	Contingency	67,142	1,197,980	8,187,447		10,662,009	
	South Elem/New					1200000	
	Architure/Engineer Fee/Professional Fee	16,847	670,924	0		687,771	
	Constrcution Cost	0	883,506	7,720,149		9,641,931	
	Districts Cost/General Conditions	0	82,303	173,043		323,155 218,180	
	FF&E	0	0	174,544 74,519		94,500	
	Technology/Security	0	0	25,000	S. S	25,000	
	Signage Contingency	0	0	230707		287,036	
		16,847	1,636,733	8,397,962	1,226,031	11,277,573	
	Middle School	425 624	1,304,924		0	1,440,548	
	Architure/Engineer Fee/Professional Fee	135,624	2,553,194	16,673,935		22,893,461	
	Construction Cost Districts Cost/General Conditions	0	205,957	174,855		493,801	
	FF&E	0	0	283,636		354,545	
	Technology/Security	0	0	189,362	48,688	238,050	
	Signage	0	0	55,000	0	55,000	
	Contingency	0	0	542,812	- Andrews	677,168	
		135,624	4,064,075	17,919,600	4,033,274	26,152,573	
	Senior High						
	Architure/Engineer Fee/Professional Fee	70,790	662,249	33,523		766,562	
	Construction Costs	91,101	1,098,031			12,391,832	
	Districts Cost/General Conditions	507	104,972			220,250	
	FF&E	0	0			463,635 367,380	
	Technology/Security	0	24,273			30,000	
	Signage	0	0		The second second	631,119	
	Contingency	162,398	1,889,525			14,870,778	
	Total Expenditures	749,981	8,885,309	45,694,81	3 10,352,874	65,549,738	includes
	Revenues over (under) Expenses	63,946,030	(6,613,945)	(43,822,387	(10,180,374)		assesstments
	Beginning Fund Balance	0	63,946,030	57,332,08	5 12,009,698		
	Special Assessments Ending Fund Balance	63,946,030	57,332,085	-1,500,00 12,009,69			

The District wide costs have been distrubuted into each site

### **BUSINESS SERVICES MEMO#:**

B.04.019



To: Dr. Larry P. Nybladh

From: Mark Weston mu

Date: December 02, 2003

RE: 2003 Payable 2004 Levy

Pursuant to Minnesota Statutes the School Board of Independent School District No. 152, Moorhead, Minnesota, is authorized to make the following tax levies:

	Recommended Payable 2004
General—RMV Voter Approved	\$87,895.80
General—RMV Other	\$205,495.75
General—NTC Other	\$876,084.66
Community Service	\$188,982.85
Debt Service	\$4,115,446.62

Net School Tax Levy \$5,473,905.68

<u>Suggested Resolution:</u> Set the 2003 Payable 2004 Levy at \$5,473,905.68. The clerk of the School Board is authorized to certify the proposed levy to the County Auditor of Clay County Minnesota.

MLW/dmh

PAGE 01 OF 25 DATE OF RUN: 11/13/03

	THE TAXABLE OF THE OF	DETECTOR TON	PROPERTY VALUATION D	ATA	PUPIL DATA	
	LEVY LIMITATION AND CE REPORT OUTLINE	RITFICATION	PROPERTY VALORITOR D			
		PAGE	MARKET VALUE		RESIDENT COUNTS ARE BASED	
τ.	GENERAL INPUT DATA A. PROPERTY VALUATION B. PUPIL COUNTS				PUBLIC SCHOOL STUDENTS LI	VING IN A
	A. PROPERTY VALUATION	1	1 1998 MARKET VALUE	1,011,724,000 1,071,070,200 1,121,295,718 1,196,806,531 1,283,485,000	DISTRICT, REGARDLESS OF W	HETHER THEY
	B. PUPIL COUNTS	1	2 1999 MARKET VALUE	1,071,070,200	ATTEND THERE. ADJUSTED C	COUNTS
	B. FOLIE COULT		3 2000 MARKET VALUE	1,121,295,718	REFLECT ALTERNATIVE ATTEN	IDANCE.
TT	INITIAL COMPUTATIONS B	Y FUND	4 2001 MARKET VALUE 5 2002 MARKET VALUE	1,196,806,531		/2.014
	A GENERAL	2	5 2002 MARKET VALUE	1,283,485,000	RESIDENT AVE DAILY MEMBER	(ADM)
	B. COMMUNITY SERVICE	7			NEW LAW (ADM CAP = 1.0)	
	C. GENERAL DEBT	8	REFERENDUM MARKET VA	LUE (RMV)		
	C. GENEIGHE DED.	875			31 2002-03 RES ADM (ACT)	5,498.76
TTT	ADJUSTMENTS BY FUND		6 1998 RMV	989,434,567	32 2003-04 RES ADM (EST)	5,353.00
111.	A. GENERAL	11 13 14	6 1998 RMV 7 1999 RMV 8 2000 RMV 9 2001 RMV 10 2002 RMV	989,434,567 1,048,171,794	32 2003-04 RES ADM (EST) 33 2004-05 RES ADM (EST)	5,260.00
	B. COMMUNITY SERVICE	13	8 2000 RMV			
	C. GENERAL DEBT	14	9 2001 RMV	1,071,777,094	RESIDENT PUPIL UNITS NEW LAW (ADM CAP = 1.0)	
			10 2002 RMV	1,147,774,280	NEW LAW (ADM CAP = 1.0)	
717	ABATEMENT ADJUSTMENTS	14			20 7 1297 7	
1.	ABATEMENT ADOCOTHERTO		NET TAX CAPACITY (NT		34 2002-03 RES PU (ACT)	6,364.74
17	OFFSET ADJUSTMENTS	15	200		35 2003-04 RES PU (EST)	6,161.02
٧.		55	11 1998 NTC	13,742,851	36 2004-05 RES PU (EST)	6,049.75
177	TACONITE ADJUSTMENTS	16	12 1999 NTC	14,897,811		S 9835783311
V1.	TACONTTE ADDOSTMENTS		13 2000 NTC	12,354,255	RESIDENT MARGINAL COST PU	J (RMCPU)
****	AID & LEVY SUMMARY	16	11 1998 NTC 12 1999 NTC 13 2000 NTC 14 2001 NTC 15 2002 NTC	12,873,220	NEW LAW (ADM CAP = 1.0)	
VII.	AID & LEVI SUMPARI	20	15 2002 NTC	13,791,880		
*****	TOTAL LEVY LIMITATION	17			37 2003-04 RMCPU (EST)	
VIII.	TOTAL DEVI DIMITATION		SALES RATIO		- GTR OF (35) OR	15 32/012 32/015
TV	CERTIFICATION FORMS	18		94.4% 89.7% 92.3%	[.23X(34) + .77X(35)]	6,207.87
IX.	CERTIFICATION FORMS		16 1998 SALES RATIO	94.4%	38 2004-05 RMCPU (EST)	
	SCHOOL FORMULA	GENERAL	16 1998 SALES RATIO 17 1999 SALES RATIO	89.7%	- GTR OF (36) OR	55-75303-5927
	YEAR ALLOWANCE	PATE	17 1999 SALES RATIO 18 2000 SALES RATIO 19 2001 SALES RATIO	92.3%	[.23X(35) + .77X(36)]	6,075.33
			19 2001 SALES RATIO			
	1996-97 3,505 1997-98 3,581 1998-99 3,530 1999-00 3,740 2000-01 3,964 2001-02 4,668 2002-03 4,660 2003-04 4,601 2004-05 4,661	0.4080	20 2002 SALES RATIO	91.3%	RESIDENT AVE DAILY MEMBER	RSHIP (ADM)
	1007-00 3 581	0.3740			OLD LAW (ADM CAP = 1.5)	
	1997-90 3,502	0.3690	UNLIMITED ADJUSTED N	TC (UANTC)	0.000 (0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	
	1990-00 3 740	0.3658			39 2002-03 RES ADM (ACT)	5,647.65
	2000-01 3 964	0.3578	21 1998 UANTC=(11)/(16) 22 1999 UANTC=(12)/(17)	14,558,105	40 2003-04 RES ADM (EST)	5,300.00
	2000-01 3,304	0.3241	22 1999 UANTC=(12)/(17)	16,608,485		
	2001-02 4,600	0.0000	23 2000 UANTC=(13)/(18)	13,384,892	RESIDENT PUPIL UNITS	
	2002-03	0.0000	21 1998 UANTC=(11)/(16) 22 1999 UANTC=(12)/(17) 23 2000 UANTC=(13)/(18) 24 2001 UANTC=(14)/(19) 25 2002 UANTC=(15)/(20)	14,177,555	OLD LAW (ADM CAP = 1.5)	
	2004-05 4,601	0.0000	25 2002 UANTC=(15)/(20)	15,106,112	ACTIVITY PROPERTY AND ACTIVITY AND ACTIVITY AND ACTIVITY	12112000 12121
	2004-03				41 2002-03 RES PU (ACT)	6,541.09
	PLEASE NOTE THAT THESE	NUMBERS	ADJUSTED NTC (ANTC)		42 2003-04 RES PU (EST)	6,074.05
	ARE NOT ALWAYS DIRECTI	Y COMPARABLE				- (n.cont)
			26 1998 ANTC	14,558,105	RESIDENT MARGINAL COST PO	J (RMCPU)
	FROM ONE TEAR TO THE !	12.1.1	27 1999 ANTC	16,608,485	OLD LAW (ADM CAP = 1.5)	
	WEIGHTS FOR PUPIL UNIT	rs.	28 2000 ANTC	13,384,892	And an arranged space of the designation of the space of	
	WEIGHTS FOR FOFTE ONLE		29 2001 ANTC	14,177,555	43 2003-04 RMCPU (EST)	
	YEAR: 1998	-99 LATER	26 1998 ANTC 27 1999 ANTC 28 2000 ANTC 29 2001 ANTC 30 2002 ANTC	15,106,112	43 2003-04 RMCPU (EST) = GTR OF (42) OR	
	15AR: 1990		T. 150 (17 17 17 17 17 17 17 17 17 17 17 17 17 1		[.23X(41) + .77X(42)]	6,181.46
	PRE-KGN: 1.	.000 1.250				
	2				ADJUSTED ADM	12
	DEC-KON:	.530 0.557			NEW LAW (ADM CAP = 1.0)	
	HCP-KGN: 1. REG-KGN: 0. GRADES 1-3: 1. GRADES 4-6: 1.	.060 1.115			AND THE PROPERTY OF THE PROPER	
	CDADES 1-3:	.060 1.060			44 2002-03 ADJ ADM (ACT)	5,389.17
	GRADES 7-12: 1.	.300 1.300			45 2003-04 ADJ ADM (EST)	5,502.00
	GRADES /-12.				46 2004-05 ADJ ADM (EST)	5,226.00

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	ADJUSTED PUPIL UNITS		EXTENDED TIME PU		LIMITED ENGLISH PROFICIENCY (CONT)  10 2004-05 ADM SRV (EST) 5,176.00  11 LEP CONCENTRATION RATIO = (107)/(110) = .07727975  12 LEP CONCENTRATION FACTOR = LSR OF 1 OR (111)/.115 = .67199783  13 LEP PUPIL UNITS = (107) X (112) = 268.80  14 LEP CONCENTRATION REV = \$250 X (113) = 67,200.00  15 DISTRICT LEP REV + LEP CONCENTRATION REV = (109)+(114) = 347,200.00
	NEW LAW (ADM CAP = 1.0)				
		66	2002-03 EXT TIME PU	122.94 1	10 2004-05 ADM SRV (EST) 5,176.00
47	2002-03 ADJ PU (ACT)	6,253.24 67	2003-04 EXT TIME PU	142.12 1	1 LEP CONCENTRATION
48	2003-04 ADJ PU (EST)	6.339.74 68	2004-05 EXT TIME PU	133.13	RATIO = (107)/(110) = .07727975
49	2004-05 ADJ PU (EST)	6.023.50		1	2 LEP CONCENTRATION
		.,	EXT TIME MARGINAL COST	PU (ETMCPU)	FACTOR = LSR OF 1 OR
	ADJUSTED MARGINAL COST PU	(AMCPU)			(111)/.115 = .67199783
	NEW LAW (ADM CAP = 1.0)	69	2003-04 ETMCPU (EST)	1	13 LEP PUPIL UNITS
	TIDII DAII (ADII CAE - 110)	• • • • • • • • • • • • • • • • • • • •	- GTR OF (67) OR		= (107) X (112) = 268.80
5.0	2003-04 AMCDII (EST)		[ 23X(66) + 77X(67)]	142.12 1	4 LEP CONCENTRATION REV
50	- CTP OF (48) OF	70	2004-05 ETMCDII (EST)	VAICE-1.EE	= \$250 X (113) = 67,200.00
	[ 23V/47) + 77V/49\]	6 339 74	- GTP OF (68) OF		
E 1	2004-05 AMCDII (FCT)	0,339.74	1 237 (67) + 777 (68) 1	135 21 1	5 DISTRICT LEP REV +
21	2004-05 AMCPO (EST)		[.23x(6/) + .//x(66)]	133.21	LED CONCENTRATION REV
	GIR OF (49) OR	6 006 24			- (109) + (114) - 347, 200, 00
	[.23X(48) + .7/X(49)]	6,096.24	CENEDAL EDUCATION DEVE	MITE	- (103) + (114) - 347,200.00
	AD THOMPD ADM		GENERAL EDUCATION REVE	NOE	LEP CONCENTRATION REV = (109)+(114) = 347,200.00 TOTAL BASIC SKILLS REVENUE
	ADJUSTED ADM OLD LAW (ADM CAP = 1.5)		DISTS DEVENEUR		TOTAL BASIC SKILLS KEVENOE
	OLD LAW (ADM CAP = 1.5)		BASIC REVENUE	1.	C PACIC CUILLE DEVENUE
-				1	(10E) (11E) - 1 640 997 91
52	2000-01 ADJ ADM (ACT)	5,680.70 101	2004-05 FORMULA ALLOW	\$4,601	= (105)+(115) = 1,640,997.61
53	2001-02 ADJ ADM (ACT)	5,601.67	The second second	121 242 121	
54	2002-03 ADJ ADM (ACT)	5,541.34 51	2004-05 AMCPU (EST)	6,096.24	COLD CAME DELICITIES
55	2003-04 ADJ ADM (EST)	5,599.00			SPARSITY REVENUE
		102	BASIC REVENUE	se province and the	
	ADJUSTED PUPIL UNITS		= (51) X (101) =	28,048,800.24	TOTAL BASIC SKILLS REVENUE  16 BASIC SKILLS REVENUE  1
	OLD LAW (ADM CAP = 1.5)			723	FOR SPARSITY 203.33
				1:	18 DIST TO NEAREST HS 9.0
56	2000-01 ADJ PU (ACT)	6,568.90	EXTENDED TIME REVENUE	1:	19 ISOLATION INDEX
57	2001-02 ADJ PU (ACT)	6,487.93			- [SQ RT (.55 X (117))]
58	2002-03 ADJ PU (ACT)	6,433.54 70	2004-05 ETMCPU (EST)	135.21	+ (118) = 19.6
59	2003-04 ADJ PU (EST)	6,430.42		1:	0 ISOLATION INDEX RATIO
		103	EXTENDED TIME REVENUE		= [(119)-23]/10, WITH
	ADJUSTED MARGINAL COST PU	(AMCPU)	= (70) X \$4,601 =	622,101.21	MIN=0 AND MAX=1.5
	OLD LAW (ADM CAP = 1.5)				21 2004-05 ADM SRV, 7-12 2,516.00 22 SECONDARY SPARSITY ADM RATIO = GREATER OF ZERO OR     [400-(121)]     [400+(121)] = 23 SECONDARY SPARSITY REVENUE = (101) X (120)     X (121) X (122)     OR SEE WEBSITE: 24 ELEM SPARSITY REVENUE     (SEE WEBSITE)
				1:	21 2004-05 ADM SRV, 7-12 2,516.00
60	2001-02 AMCPU (ACT)		COMPENSATORY REVENUE	1:	22 SECONDARY SPARSITY ADM RATIO
	= GTR OF (57) OR				- GREATER OF ZERO OR
	[.23X(56) + .77X(57)]	6,506.55 104	2003-04 COMPENSATORY		[400-(121)]
61	2002-03 AMCPU (ACT)		REVENUE (SEE WEBSITE)	1,267,265.78	/[400+(121)] =
	= GTR OF (58) OR			1:	3 SECONDARY SPARSITY REVENUE
	[.23X(57) + .77X(58)]	6,446.06 105	EST 04-05 COMPENSATORY		- (101) X (120)
62	2003-04 AMCPU (EST)		REVENUE		X (121) X (122)
	= GTR OF (59) OR		$= (104) \times [(45)/(44)]$	1,293,797.81	OR SEE WEBSITE:
	[.23X(58) + .77X(59)]	6,431.12		1:	4 ELEM SPARSITY REVENUE
			LIMITED ENGLISH PROFIC	IENCY (LEP)	(SEE WEBSITE)
	EXTENDED TIME ADM				
	ADM >1.0 CAPPED AT 1.2	106	03-04 ELIGIBLE	1:	5 SPARSITY REVENUE
	1211 F210 G11122 III 212	77.7	LEP ADM (EST)	400.00	<b>=</b> (123) + (124) <b>=</b>
63	EXTENDED TIME ADM ADM >1.0 CAPPED AT 1.2 2002-03 EXT TIME ADM 2003-04 EXT TIME ADM 2004-05 EXT TIME ADM	104.58 107	04-05 ELIGIBLE	09000/JP.075	\$200.00 (\$1.50 25.00 (\$1.50 \text{25.00 (\$1.5
64	2003-04 EXT TIME ADM	120.00	LEP ADM (EST)	400.00	
65	2004-05 EXT TIME ADM	111.00 108	IF(107)=0. ZERO: ELSE	7550000	
03	2001 OJ BAL LINE ADM	100	GTR OF 20. (107) OR		
			23X(106) + 77X(107) =	400.00	
		109	LED DEVENUE		
		109	= \$700 X (108) =	280.000.00	
			- 4.00 N (200) -		

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	TRANSPORTATION SPARSIT	r		REFERENDUM REVENUE			EQUITY REVENUE (CONT)	
126	ATTENDANCE AREA	203.3300	141	2003-04 EST \$/RMCPU		160	EQUITY REVENUE (CONT)  DISTRICT'S REGION:  METRO=1; RURAL=0 DIST'S REGION'S EQUITY  GAP = (156) OR (159):  DIST'S REGION'S 95TH  PCT = (155) OR (158)  DISTRICT'S REVENUE/PU  FOR EQUITY PURPOSES = ((102)+(153)]/(51)  DISTRICT'S EQUITY GAP = GREATER OF ZERO OR (162)-(163) =  EQUITY INDEX = (164)/(161) = = \$75 X (165) =  REFERENDUM REVENUE EQUITY ALLOWANCE IF (164)=0 THEN (167)=0  ELSE (167)=\$13+(166)  EQUITY REVENUE = (51) X (167) =  TRANSITION REVENUE  REVENUES PER OLD-LAW AMM BASED ON THE FOLLOWING INCOMPONENTS: BASIC, EXTER COMPENSATORY, LEP TOTAL TRANSPORT SPARSITY, OPER CAPITAL, TRN & EXP, & EXP  FY 2003	
121	SQUARE MILES PER	0236		PEPOPT LINE 133)	39.02	161	DIST'S REGION'S EQUITY	
	RES PU = (126)/(36) =	.0336	142	2004-05 EST \$/RMCPU	33.142		GAP = (156) OR (159):	951.14
128	SPARSITY INDEX			PHASEOUT (SEE				
	= GTR OF (127) OR 0.2	.2000		REFERENDUM		162	DIST'S REGION'S 951A	F FF2 14
129	DENSITY INDEX			PHASEOUT REPORT)			PCT = (155) OR (158)	5,552.14
	- ICP OF (127) OP 0 2		143	2004-05 \$/RMCPU				
	DIM AM LEACH OAC	0226		ADDED BY ELECTIONS		163	DISTRICT'S REVENUE/PU	
	BUT AT LEAST .005	.0336		TN CV 2002 OP CV 2003		270.00	FOR EQUITY PURPOSES	
130	PRELIMINARY TOTAL		121212	IN C1 2002 OR C1 2003			- ((102)+(153)1/(51)	4.639.89
	TRANSPORT ALLOWANCE	AND ONLY THE COLUMN	144	2004-05 \$/RMCPU,	36		- ((102)+(133))) (31)	.,
	= [(128) RAISED TO .26	POWER]		UNCAPPED TOTAL			DECEMBER OF COLUMN CAR	
	X ((129) RAISED TO .13	POWER]		= (141) - (142) + (143) =	39.02	164	DISTRICT'S EQUITI GAP	
	X 1469 X (101) =	286.13					- GREATER OF ZERO	220 40 40
	A .1105 H (101) -		145	UNADJUSTED STANDARD CAP			OR (162) - (163) =	912.25
	MD ANG DODMA MION			- 186 X (101) -	855.79			
131	TRANSPORTATION		116	THELATION FACTOR	1.0161	165	EOUITY INDEX	
	SPARSITY ALLOWANCE		140	AD THETED CTANDARD CAR		300,500	- (164)/(161) =	.95911222
	= GTR OF ZERO OR	11000 1000	14/	ADJUSTED STANDARD CAP	060 F7	166	- 675 V (165) -	71.93
	(130) - [.0485 X(101)] =	62.98		= (145) X (146) =	869.57	100	= \$/5 A (105/ =	227 050 38
						153	REFERENDUM REVENUE	237,039.30
132	TRANSPORTATION		148	REFERENDUM		167	EQUITY ALLOWANCE	84.93
132	CDARCTTY DEVENUE			CONVERSION ALLOW			IF (164) = 0 THEN (167) = 0	
	SPARSITI REVENUE	202 041 20		(2002-03 GEN ED REV			ELSE IF (153) = 0 THEN (16	57)=\$13
	= (21) Y (131) =	363,941.20		DEDORT LINE 85)	76.73		ELSE (167) =\$13+(166	5)
				1003 Of DEPENDIN				
			149	1993-94 REFERENDOM	120 40	160	POTITTY DEVENTE	
	TRAINING & EXPERIENCE		**********	AUTHORITY/WADM	120.40	100	(51) Y (167) -	517 753 66
			150	ALTERNATE CAP =			- (31) X (10/) -	317,733.00
133	TAE INDEX (EST)	.7974		GREATER OF ZERO OR				
134	TEE ALLOWANCE			[[1.177X(146)X(149)]			CHARDS STREET, SANSSELS AND SAN	
	- GREATER OF ZERO OR			+(148)-\$415] =			TRANSITION REVENUE	
	1/1331-0 81 V \$660 =		125	SPARSITY REVENUE				
	[(133)-0.6] x 3000 -		0707070				REVENUES PER OLD-LAW AMO	CPU
	MAN 4 MAN DESIGNATE		151	CAP ON AUTHORITY			BASED ON THE FOLLOWING	UNDING
135	TRN & EXP REVENUE		131	DED DWCDII.	869.57		COMPONENTS: BASIC, EXTER	NDED TIME,
	- (51) X (134) =			TE (10E) - O THERE IS NO	CAD		COMPENSATORY. LEP TOTAL	SPARSITY,
				TE (123/30 TREAD 15 NO	OP (150)		TRANSPORT SPARSITY, OPEN	RATING
				ELSE (151)=GIR OF (147)	OR (130)		CADITAL TON & EXP & EC	CITTY:
	OPERATING CAPITAL			The second secon			CAFILAD, ING & DATE, & D	
			152	2004-05 \$/RMCPU,		1.00	EV 2003	5 237 PA
136	AVE BUILDING AGE (EST)			CAPPED TOTAL - LSR	201122	169	FI 2003	5,237.00
	(NOT > 50 YEARS)	37.91		OF (144) OR (151) =	39.02	170	FY 2004, OLD LAW	5,220.29
137	FACILITIES AGE INDEX		38	2004-05 RMCPU (EST)	6,075.33	171	FY 2004, NEW LAW	5,227.60
137	- 1 + ( 01 X (136)) =	1.3791						
120	ODEDATING CARITAL	2.0.0	153	2004-05 REFER REVENUE			(SEE LINES 207, 204,	
139	OPERATING CAPITAL			- (38) X (152) -	237.059.38		AND 205 OF THE FY 2004	
	ALLOWANCE = \$73			- (30) % (232) -			GENERAL EDUCATION	
	+ [\$100 X (137)] =	210.91					PEVENTIE PEPORT.)	
139	YEAR ROUND MCPU SRV	148.04					KEVENOE KELOKI.	
				EQUITY REVENUE			TRANSPORT SPARSITY, OPEN CAPITAL, TRN & EXP, & EX FY 2003 FY 2004, OLD LAW FY 2004, NEW LAW  (SEE LINES 207, 204, AND 205 OF THE FY 2004 GENERAL EDUCATION REVENUE REPORT.)  GUARANTEED FY 2004 BEVENUE DEP OLD LAW	
140	OPERATING CAP REVENUE					1/2	GUARANTEED FI 2004	
	= (51) X (138)		154	METRO 5TH PERCENTILE	4,601.00		KEARUAR LEK OFD TWM	
	+ \$30 Y (139) =	1.290.199.18	155	METRO 95TH PERCENTILE	5,895.60		AMCPU - LSR OF	1 222 24
	+ 420 V (133) -	-,-,0,1-,,0	156	METRO GAP= (155) - (154)	1,294.60		[(169) OR (170)] =	5,220.29
					***************************************	173	- GTR OF ZERO OR	
			157	DIIDAL STH DERCENTILE	4.601.00		[(172)-(171)] =	
			150	DIDAL GETH DEPCENTILE	5.552.14			
			120	DUDAT CAD- (150) - (157)	951 14			
			159	KOKAL GAP= (138) - (13/)	221.14		REVENUE REPORT.)  GUARANTEED FY 2004  REVENUE PER OLD LAW  AMCPU = LSR OF  [(169) OR (170)] =  GTR OF ZERO OR  [(172)-(171)] =	

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	TRANSITION REVENUE (CONT)		REFERENDUM AIDS & LEVIES		TAX BASE REPLACEMENT AID	(CONT)
50	FY 04 AMCPU, NEW LAW	6,339.74 152	REFERENDUM AIDS & LEVIES TOTAL REFER \$/RMCPU EQUALIZED \$/RMCPU	39.02 201	ADJ FY 2002 REFERENDUM AUTH (FROM TBRA PHASEOUT	
62	FY 04 AMCPU, OLD LAW	186	EQUALIZED \$/RMCPU		REPORT, LINE 10)	39.19
	TRANSITION ALLOWANCE		1ST TIER = LSR OF		THE OA BUGBY NEW LAW	6 207 97
	=(173) X [(62)/(50)]		\$405 OR (152)	39.02 37 43	AUTH (FROM TBRA PHASEOUT REPORT, LINE 10)  FY 04 RMCPU, NEW LAW FY 04 RMCPU, OLD LAW	6,181.46
175	FY 05 TRANSITION REVENUE	125	SPARSITY REVENUE	202	CONVERTED ADJ FY 2002	
	= (31) X (1/4/ =	187	EOUALIZED S/RMCPU		REF AUTHORITY	2020 812
			2ND TIER:		= (201) X (43)/(37) =	39.02
	OPERATING CAPITAL AIDS &	LEVIES	EQUALIZED \$/RMCPU 2ND TIER: IF (125) > ZERO, THEN (187) = (152)-(186) ELSE (187) = [LSR OF (145) OR (152)]-(186)	144	2004-05 REF \$/RMCPU,	39.02
140	OPERATING CAP REVENUE 1,	290,199.18	ELSE (187) = [LSR OF (145) OR (152)]-(186) 2004-05 RMCPU TOTAL EQUALIZED REVENUE, 1ST TIER = (38) X (186) = TOTAL EQUALIZED REVENUE, 2ND TIER = (38) X (187) =		UNCAPPED TOTAL	39.02
3.0	2002 ANTC	15.106.112	(245) 50 (252), (254)	203	PRORATED TERA	
51	2004-05 AMCPU (EST)	6,096.24 38	2004-05 RMCPU	6,075.33	- LSR OF (200) OR	
176	2004-05 ANTC/AMCPU	188	TOTAL EQUALIZED		(200)X[(144)/(202)] =	
	<b>=</b> (30)/(51) <b>=</b>	2,477.94	REVENUE, 1ST TIER	153	2004-05 REFER REV	237 059 38
177	LEVY RATIO FOR OPER CAP	100	= (38) X (186) =	237,059.38 153	2004-05 REFER REV	237,033.30
	= LESSER OF 1 OR	11150842	PEVENUE 2ND TIER	204	CAPPED TBRA = LSR OF	
	(1/6// \$22,222 -	.11150042	= (38) X (187) =		(203) OR (153) =	
178	OPERATING CAP LIMIT			20689870		
	= (140) X (177) =	143,868.07	LEVY RATIO, 1ST TIER AID RATIO, 1ST TIER	.39009070	INITIAL REVENUES ARE RED	UCED TO
179	OPERATING CAP AID = (140) - (178) = 1,	146 331 11	= 1-(181) =	.60310130	MAKE TAX BASE REPLACEMENT	T AID
	= (140)-(170) = 17	140,331.11	1101/ -		REVENUE-NEUTRAL. REVENUE	COMPONENTS
		191	LEVY RATIO, 2ND TIER		ARE REDUCED IN THE FOLLO	WING ORDER:
	EQUITY AIDS & LEVIES		- LESSER OF 1 OR		2ND TIER AID REDUCT	
		100	(180)/\$270,000 =	.69971770 205	1ST TIER AID REDUCT	
168	EQUITY REVENUE	517,753.66	LESY RATIO, 2ND TIER = LESSER OF 1 OR (180)/\$270,000 = AID RATIO, 2ND TIER = 1-(191) =	.30028230 207	1ST TIER LEVY REDUCT	
10	2002 PMV 1.1	147 774 280		200	2ND TIER LEVY REDUCT	
180	2002 RMV 1,1 RMV/RMCPU	193	REFER AID, 1ST TIER = (188) X (190) =	209	UNEQUAL LEVY REDUCT	
	<b>=</b> (10)/(38) <b>=</b>	188,923.78	= (188) X (190) =	142,970.82	NOTE THAT LINES (205) TO	(200)
181	LEVY RATIO FOR	194	REFER AID, 2ND TIER		ADD UP TO LINE (204). A	
	EQUITY, TRANSITION, & REFERENDUM 1ST TIER	105	DEPER AID REFORE TAX		THESE REDUCTIONS GIVES T	HE
	= LESSER OF 1 OR	133	BASE REPLACEMENT AID		FOLLOWING:	
	= LESSER OF 1 OR (180)/\$476,000 =	.39689870	= (188) X (190) = REFER AID, 2ND TIER = (189) X (192) = REFER AID BEFORE TAX BASE REPLACEMENT AID = (193)+(194) =	142,970.82		
			TO THE PERSON OF	204	TAX BASE REPLACE AID	
182	EQUITY LIMIT = (168) X (181) =	196	REFER LEVY, TOTAL	210	= (193) - (206) =	142,970.82
	= (168) X (181) =	205,495.75	DEPED LEVY 1ST TIER	211	2ND TIER AID	20010
183	EQUITY AID	312 257 91	= (188) - (193) =	94,088.56	<b>=</b> (194) - (205) <b>=</b>	
	- (100)-(102) -	198	REFER LEVY, 2ND TIER	212	1ST TIER LEVY	94,088.56
			= (189) - (194) =		= (197) - (207) =	94,088.56
	TRANSITION AIDS & LEVIES	199	REFER LEVY, UNEQUALIZED	213	2ND TIER LEVI	
222			= (196) - (197) - (198) =	214	INFOHALIZED LEVY	
175	TRANSITION REVENUE  TRANSITION LIMIT = (181) X (175) =  TRANSITION AID = (175) - (184) =		= (193)+(194) =  REFER LEVY, TOTAL = (153)-(195) =  REFER LEVY, 1ST TIER = (188)-(193) =  REFER LEVY, 2ND TIER = (189)-(194) =  REFER LEVY, UNEQUALIZED = (196)-(197)-(198) =	217	- (199) - (209) -	
184	TRANSITION LIMIT		TAX BASE REPLACEMENT AID	(TBRA)	2004-05 PEFER REVENUE	
20204	= (181) X (175) =	200	ADT INITIAL TEDA	153	= (204)+(210)+(211)	
185	TRANSITION AID	200	(FROM TBRA PHASEOUT		+ (212)+(213)+(214) =	237,059.38
	- (1/3)-(104) -		REPORT, LINE 11)			

= (220)-(221)= 204 TAX BASE REPLACE AID 223 OTHER GENERAL AID

= (222) - (204) =

32,296,782.64

32,296,782.64

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COU K	EGION OF CLAI							
	TAX BASE REPLACEMENT A	AID (CONT)		SPECIAL PROGRAMS AID			OPERATING DEBT (CONT)  POST 92 OPER DEBT LIMIT (SPECIAL LEGISLATION)  OPERATING DEBT LIMIT = (235) OR (236) =  INTEGRATION REVENUE  04-05 ADJ PU (EST) 04-05 APPR BUDGET 04-05 INTEG REV RATE 04-05 MPLS ONLY LEVY INTEGRATION REVENUE	
215	DEPER POUNTIENTION ATT	n		ESTIMATES OF FY 2005	SPECIAL	236	POST 92 OPER DEBT LIMIT	
215	- (210) + (211) -	142.970.82		EDUCATION, EXCESS COS'	T, AND CROSS		(SPECIAL LEGISLATION)	
216	TOTAL PEFERENDIM LEVY	142,5.0.02		SUBSIDY AID SHOWN BEL	OW ARE BASED ON			
210	= (212)+(213)+(214) =	94,088.56		END OF SESSION FORECA	ST ESTIMATES AS	237	OPERATING DEBT LIMIT	
	- (212) ( (213) ( (211)			REPORTED ON REVENUE F	ORECASTS SECTION		=(235) OR (236)=	
				OF MDE WEB PAGE. PLE	ASE NOTE THAT			
	ALTERNATIVE ATTENDANCE	E ADJUSTMENT		THESE ARE ROUGH ESTIM	ATES AND MAY		THE PROPERTY OF THE PROPERTY O	
				CHANGE SIGNIFICANTLY	WHEN UPDATED		INTEGRATION REVENUE	
49	2004-05 ADJ PU (EST)	6,023.50		DATA BECOME AVAILABLE			OA OF ART RU (FCT)	6 023 50
36	2004-05 RES PU (EST)	6,049.75		FOR TRANSITION PROGRA	MS FOR STUDENTS	220	04-05 ADD PU (ESI)	0,023.30
217	NET OPTIONS PU	9992 3327		WITH DISABILITIES (SC	HOOL TO WORK	230	04-05 APPR BODGET	
	= (49) - (36) =	26.25-		DISABLED AID), THE AM	OUNT SHOWN IS	240	04-05 MPLS ONLY LEVY	
		52050 - CZZG - CZGG		THAT CURRENTLY BEING	USED TO MAKE FT	241	INTEGRATION REVENUE	
215	TOTAL REFER AID	142,970.82		2004 AID PAIMENTS.		242	INIDOIGNIZON NEVENO	
218	REF AID/RMCPU = (215)/(38) =	22 53	224	CREC ED PROPATED AID				
	= (215)/(38) =	23.33	244	DEDC DD INCIGNIDO HID	Processing and the second of the second		THE PROPERTY OF THE PARTY	
				(SEE WEDSILE)	4,,30,552.00	3.70	(241) X .30	
219	ALT ATTENDANCE ADJ TO AID = (217) X (218) =	617 66-	225	SCHOOL TO WORK DISABL	ED AID			
	AID = (217) X (218) =	617,00-	223	(SEE IDEAS REPORT)		243	INTEGRATION AID	
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	38,240.94		- (241) - (242) -	
	GENERAL EDUCATION REVI	ENTIE SUMMARY						
	GENERAL EDUCATION NEV.	2.102 COINTAIL	226	EXCESS COST AID			REEMPLOYMENT INSURANCE I EST FY 04 EXPEND 2001-02 AMCPU (ACT) \$10 PER AMCPU =	20000
102	RASIC	28.048.800.24		(SEE WEBSITE)	1,161,546.00		REEMPLOYMENT INSURANCE I	EVY
103	EXTENDED TIME	622,101.21					LO EES TO POSSESSES	
116	BASIC SKILLS REVENUE	1,640,997.81	227	SPEC ED CROSS SUBSIDY		244	EST FY 04 EXPEND	35,210.00
125	SPARSITY			AID (SEE WEBSITE)	154,638.00	60	2001-02 AMCPU (ACT)	6,506.55
132	TRANSPORT SPARSITY	383,941.20				245	2001-02 AMCPU (ACT) \$10 PER AMCPU = (60) X \$10 = EXPEND OVER \$10/AMCPU GREATER OF ZERO OR ((244)-(245)] = INITIAL REEMPLOYMENT LEVY = 90% OF (246) = REDUCT FOR ADJ JUNE 03 BALANCE = -1 X [LSR OF (247) OR (1060)] = FY 04 REEMPLOYMENT	45 N65 50
135	TRN & EXP REVENUE					246	(60) X \$10 =	63,063.30
140	OPERATING CAPITAL	1,290,199.18		OPERATING DEBT		246	CDEATED OF ZERO	
168	EQUITY REVENUE	517,753.66					OP ((244) - (245)) =	
175	TRANSITION		228	JUNE 02 UFARS OPER		247	INITIAL REEMPLOYMENT	
153	REFERENDUM	237,059.38	220	DEBI BALANCE			LEVY = 90% OF (246) =	
219	ALT ATTENDANCE ADJ	617.66-	229	DAY AS ODER DEBT LEVY			2011	
223			230	TIME OF ODER DERT		248	REDUCT FOR ADJ JUNE 03	
220	TOTAL GENERAL REVENUE		231	BALANCE		1500	BALANCE1 X [LSR OF	
	= (102)+(103)+(116)			= (228) - (229) - (230) =			(247) OR (1060)] =	
	+ (125) + (132) + (135)			- (220) (22) (200)				
	+ (140)+(166)+(175)	32 740 235 02		REMAINING OPERATING DEBT TO RETIRE		249	FY 04 REEMPLOYMENT	
				DEBT TO RETIRE			LIMIT = (247) + (248) =	
			232	PRE 92			moral management of the second	
178	OPERATING CAP LEVY	143,868.07	233	POST 92			SAFE SCHOOLS LEVY	
182	OPERATING CAP LEVY EQUITY LEVY TRANSITION LEVY	205,495.75			120201 202		CLER COLLINE DECURE	VPC
184	TRANSITION LEVY		30	2002 ANTC	15,106,112	250	SAFE SCHOOLS LEVY SAFE SCH LVY REQUEST? 2004-05 AMCPU (EST) SAFE SCH LEVY LIMIT (51) X \$27	6 006 24
216	REFERENDUM LEVY	94,088.56	234	ANTC LIMIT		51	2004-05 AMCPU (EST)	6,096.24
555				= (30) X 0000000		253	CARR COU LEUV LIMIT	
221	TOTAL GENERAL ED LEVY		235	PRE 92 OPER DEBT LIMI	T	251	/E1/ V C27	164.598.48
	<b>=</b> (178) + (182)			- LESSER OF			(31) A 941	204,000.40
	+ (184)+(216)=	443,452.38		(232) OR (234) =				
222	TOTAL GENERAL ED AID							28
	- /2201 - /2211 -	32 296 782 64						

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CSU R	EGION 04 CLAY			03			DATE OF	RUN: 11/13/03
	JUDGMENT LEVY  DISTRICT JUDGMENTS INTERMED JUDGMENTS TOTAL JUDGEMENTS =[(252)+(253)] =			NONPUBLIC TRANSPORTATI	ON AID (CONT)		HEALTH AND SAFETY (CONT	')
252	DISTRICT JUDGMENTS		268	FY 05 NONPUBLIC		289	INITIAL H&S LIMIT	
253	INTERMED JUDGMENTS		327.03.00	TO AND FROM AID			(MIN FOR MAX AID)	
254	TOTAL JUDGEMENTS			<b>-</b> [[(263)+(264)]				176,650.53
25.	=[(252)+(253)] =			/[(265)+(266)]]		290	INITIAL H&S AID	
				[ (263)+(264)] /[(265)+(266)]] X (267) X 4601/4601=	111,701.54		= (286)-(289) =	32,583.47
60	2001-02 AMCPU (ACT)	6,506.55						1 00000000
255	\$10 PER AMCPU =		269	ESTIMATED FY 03 NONPUBLIC NONREGULAR COST		291	PRORATION FACTOR	1.00000000
	(60) X \$10 =	65,065.50		NONPUBLIC		292	PRORATED H&S AID	
256	EVDEND OUED \$10/AMCDII			NONREGULAR COST	529.00		- (290) X (291) -	32,583.47
	GREATER OF ZERO		270	NONREGULAR COST ESTIMATED FY 05 NONPUBLIC NONREGULAR AID X (269) X 4601/4601= FY 05 NONPUBLIC TRANSPORTATION AID				
	OR [(254)-(255)] =			NONPUBLIC		293	CEX H&S LEVY LIMIT	
257	JUDGMENT LIMIT			NONREGULAR AID	XX		DUE TO AID PRORATION	
. 747.0	- 90% OF (256) -			X (269) X 4601/4601=	529.00		<b>-</b> (290) - (292) <b>-</b>	
			271	FY 05 NONPUBLIC				
				TRANSPORTATION AID		294	H&S LEVY LIMITATION	
	ICE ARENA LEVY			TRANSPORTATION AID = (268)+(270) =	112,230.54		H&S LEVY LIMITATION = (289)+(293) =	176,650.53
258	ICE ARENA COSTS			EDECREWANDS TO A CONTROL MADELLES DE				
				CAPITAL RELATED LEVY I	JIMITATIONS		DISABLED ACCESS LIMIT	
259	ICE ARENA LEVY LIMIT			HEALTH AND SAFETY (H&S	21	295	FY 92-05 APPRVD COSTS	300,000.00
	= 90% OF (258) =			HEALTH AND SAFETT (Nas	7	296	FY 92-05 APPRVD COSTS MAXIMUM = GTR OF (JUNE	
				CIRCULATIVE COCT.		250	91 COMPONENT DISTS X	
				CUMULATIVE COST:			150,000) OR 300,000	300,000.00
	CAREER & TECHNICAL			mr of 01 1140 COCM	0 040 441 45	207	LSR OF (295) OR (296)	300,000.00
		500-2005	272	FY 85-01 H&S COST FY 02 ACT H&S COST	422 650 70	231	LSR OF (295) OR (290)	300,000.00
260	CAR TEC LEVY REQUEST? ACT 01 CAREER &	YES	273	FY 02 ACT H&S COST	422,658.78	200	FIRST YEAR DISABLED	
261	ACT 01 CAREER &		274	FY 03 EST H&S COST	667,104.84	298	ACCESS LEVY CERTIFIED	1992
	TECHNICAL AID	96,617.96	275	FY 04 EST H&S COST	919,931.35 234.00			1992
262					234.00	299	LAST YEAR TO CERTIFY = (298) + 7 YEARS =	1999
	LIMIT = GREATER OF		277	CUMULATIVE H&S COST = (272) TO (276) =			= (298) + / IBARS =	1333
	(261) OR \$10,000	96,617.96		= (272) TO (276) =	10,950,370.42	200	MOMENT CITY CERT LEVY	
						300	TOTAL CUM CERT LEVY	300,000.00
				CUMULATIVE REVENUE:			(PAY 93 TO PAY 02)	300,000.00
	NONPUBLIC TRANSPORTATI	ON AID				301	CERT LEVY PAY 03	
				FY 85-00 H&S REVENUE	6,409,062.47	302	TOTAL CERTIFIED LEVY	200 000 00
263	ESTIMATED FY 03				401,876.95		= (300)+(301) =	300,000.00
	REG/EXCESS COST	1,522,471.00	280	FY 02 ACT H&S REVENUE	700,374.84	12/2/2	DISABLED ACCESS LIMIT	
264	ACTUAL FY 03		201	FY 03 EST H&S REVENUE	667,104.84	303	DISABLED ACCESS LIMIT	
	BUS DEPRECIATION	54,382.40	282	FY 04 EST H&S REVENUE FY 85-04 OTH REVENUE	710,931.35		- GREATER OF ZERO	
265	FY 03 REGULAR FTE	3.379.00	283	FY 85-04 OTH REVENUE	1,851,785.97		OR (297) - (302) =	
266	FY 03 EXCESS FTE		284	FY 05 OTHER REVENUE				
267	ESTIMATED FY 05		285	CUMULATIVE REVENUE				
(Amazana)	NONPUBLIC FTE	300.00			10,741,136.42		LEASE LEVY LIMITATION	
	FY 03 EXCESS FTE ESTIMATED FY 05 NONPUBLIC FTE		286	MAX H&S REVENUE				
				- CDEATED OF ZERO		304	INTERMEDIATE DISTRICT	
				OR (277) - (285) =	209,234.00		LEASE AMOUNT	
						305	= 90% OF (304) =	
			30	2002 ANTC 2004-05 AMCPU (EST)	15,106,112	51	2004-05 AMCPU (EST)	6,096.24
			51	2004-05 AMCPU (EST)	6,096.24	306	INTER PU MAX LIMIT	
			287	02 ANTC/04-05 AMCPU			= \$22.50 X (51) =	
			10000	= (30)/(51) =	2,477.94	307	= \$22.50 X (51) = LSR (305) OR (306)	
			288	H&S LEVY RATIO = LSR C	F			
			200	1 OR (287)/\$2,935 =	.84427257			

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	LEASE LEVY LIMITATION (C	ONT)	OTHER INITIAL GENERAL LEVIE	S (CONT)	BASIC COMMUNITY EDUCATION	(CONT)
308 309	APPR OPER LEASE REGULAR CAPITAL LEASE	352,843.28 33 33	OTHER INITIAL GENERAL LEVIE  O SWIMMING POOL  LOST INTEREST  TREE GROWTH  OONSOLIDATION/ RETIREMENT  ECON DEVELOP ABATE  OTHER (MEMO)  SUBTOTALOTHER INITIAL GENERAL LEVIES  (323) TO (335) =  INITIAL GENERAL FUND LEVY	508	FY 05 COMMUNITY EDUCATION REVENUE = (505)+(506)+(507) =	255,838.12
310	= 90% OF [(308)+(309)	317,558.95 33	CONSOLIDATION/ RETIREMENT	30 509	2002 ANTC STANDARD COMM ED LEVY	15,106,112
312	OTHER CAPITAL LEASE = (310)+(311)+(312) =	317,558.95 317,558.95	4 ECON DEVELOP ABATE 5 OTHER (MEMO)		00985 X (30) -	148,795.20
36 314	2004-05 RES PU (EST) K-12 PU MAX LIMIT	6,049.75	SUBTOTAL OTHER INITIAL	510	LSR (508) OR (509) =	148,795.20
315	= \$90 X (36) = COMM APPROVED LIMIT	544,477.50	GENERAL LEVIES = (323) TO (335) =	5,478.33 511	EST FY 05 GROSS COMM ED	107 042 92
316	K-12 MAX LIMIT =	500 122120	THE STATE OF THE S		AID=(508)-(510) =	107,042.32
	GTR (314) OR (315)	544,477.50	INITIAL GENERAL FUND LEVI		EARLY CHILD FAMILY EDUCAT	TION
317	LSR (313) OR (316)	317,558.95	T VOTED ADDROVED PMV		(PRIOR TO FUND BAL ADJUST	r)
	I DO OD I DIDY I TUIT	3.	- (216) - 9	4.088.56		7,74
318	LEASE LEVY LIMIT	217 558 95 37	GENERAL OTHER, RMV	512	EST	
	= (307)+(317) =	317,330.33	= (182)+(184) = 20	5,495.75	POP < 5 YEARS OF AGE	2,034.00
		3.3	O VOTER APPROVED, NTC	513	GTR OF 150 OR (512) =	2,034.00
	INITIAL CAPITAL RELATED	LEVIES	= (323) TO (335) =  INITIAL GENERAL FUND LEVY  7 VOTER APPROVED, RMV = (216) = 9  8 GENERAL OTHER, RMV = (182)+(184) = 20  9 VOTER APPROVED, NTC = (321) =  0 GENERAL OTHER, NTC = (178)+(237)+(242) + (249)+(251)+(257) + (259)+(262)+(322) + (336)-(321) = 90  1 TOTAL INITIAL GENERAL LEVY LIMITATION = (337)+(338) = (339)+(340) = 1,20  COMMUNITY SERVICE  BASIC COMMUNITY EDUCATION (PRIOR TO FUND BAL ADJUST)  INITIAL LEVY LIMITATION:	514	FY 05 EARLY CHILD FAMILY REVENUE	1010001121921 12281
294	HAS LEVY LIMITATION	176,650.53 34	GENERAL OTHER, NTC		- \$96.00 X (513) -	195,264.00
303	DISABLED ACCESS LIMIT		<b>=</b> (178) + (237) + (242)	30	2002 ANTC	15,106,112
318	LEASE LEVY LIMITATION	317,558.95	+ (249)+(251)+(257)	515	= .005374 X (30) =	81,180.25
319	COOP BUILDING		+ (259) + (262) + (322)	516	EARLY CHILD LEVI DIMIT	01 100 25
	REPAIR LEVY LIMIT		+ (336) - (321) = 90	4,772.32	POT BY OF PARILY CHILD AT	01,100.23
803	ALTERNATIVE FAC LIMIT	20		517	- (514) - (516) -	114 083 75
320	OTHER CAPITAL (MEMO)	34	TOTAL INITIAL GENERAL		- (514) (510) -	,
321	CAPITAL PROJECT		_ (337)+(338)	518	HOME VISITING LIMIT	
	REFERENDUM LIMIT		= (339)+(340) = 1,20	4,356.63	- \$1.60 X (513) -	3,254.40
322	SUBTOTAL INITIAL CAPITAL RELATED LEVIES				DISABLED ADULTS	
	= (294)+(303)		COMMUNITY SERVICE	510	DICABLED ADMITE LIMIT	
	+ (318)+(319)	name and a second second	THE COLUMN THE PRICE STORY	519	TCD. \$30 000 OP 50% OF	
	+ (803)+(320)+(321) =	494,209.48	(PRIOR TO FUND BAL ADJUST)		APPROVED EXPENDITURE	13,000.00
	OTHER INITIAL GENERAL LE	VIES	(PRIOR TO FUND BAL ADJUST)  INITIAL LEVY LIMITATION: 1 POPULATION (YR 2000) 2 GTR OF (501) OR 1,335 3 3 YOUTH SERVICE PROG? 4 AFTER SCHOOL ENRICHMENT? 5 FY 05 GENERAL REVENUE = \$5.23 X (502) = 18 6 FY 05 YOUTH SERVICE REV = \$1.00 X (502) = 3 7 FY 05 AFTER SCHOOL REVENUE = \$1.85 X (502) NOT TO EXCEED 10,000 AND \$0.43 X POPULATION IN EXCESS OF 10,000 2	24 222	SCHOOL-AGE CARE	
		50	1 POPULATION (YR 2000)	50,282	EV OS SCH-AGE CARE PEU	
323	CONSOLIDATION/	50	2 GTR OF (501) OR 1,335 3	6,282.00 520	(FV OF FET COST)	
144,000,000	TRANSITION	50	A APPER COUCOL	123	(21 03 251 66517	
324	REORGANIZATION	50	ENDICUMENTS	VES 36	2004-05 RES PU (EST)	6,049.75
225	OPERATING DEST	5.0	5 FY 05 GENERAL REVENUE	521	02 ANTC/04-05 RES PU	
325	HEALTH INS	3.	= \$5.23 X (502) = 18	9,754.86	<b>=</b> (30)/(36) <b>=</b>	2,496.98
320	HEALTH INS (MDI.S)	50	6 FY 05 YOUTH SERVICE	522	LEVY RATIO = LSR OF	a   U_navayayananaran
328	ADDL RETIREMENT		REV = \$1.00 X (502) = 3	6,282.00	1 OR (521)/\$2,433 =	1.00000000
220	(MPLS AND STP)	50	7 FY 05 AFTER SCHOOL	523	FY 05 SCH-AGE CARE LIM	
329	SEVERANCE		REVENUE = \$1.85 X (502)		- (520) X (522) -	
			NOT TO EXCEED 10,000		nom my or chocc	
			AND \$0.43 X POPULATION	0 001 26	CCUCOL - ACE CAPE	
			IN EXCESS OF 10,000 2	3,001.20	AID = (520) - (523) =	
					n.u - (380/-(383/ -	

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SCHOOL-AGE CARE (CONT)

525 OTHER COMM ED (MEMO)

+ (523)+(525) =

COMMUNITY SERVICE SUMMARY

526 TOTAL INITIAL COMMUNITY SERVICE LEVY LIMIT = (510)+(516) + (518)+(519)

246,229.85

GENERAL DEBT SERVICE

REQUIRED DEBT SERVICE LEVY
(EQUAL TO 105% OF THE FY 05
PRINCIPAL AND INTEREST PAYMENTS)

701 PAY 04 REQUIRED DEBT SERVICE LEVY FOR CALAMITY BONDS

702 FY 05 H&S TRANSFER FOR CALAMITY BONDS

703 TRANSFER ADJUSTMENT REQUIRED = 1.05 X (702) ROUNDED UP TO NEAREST DOLLAR =

704 NET REQUIRED DEBT SERVICE LEVY FOR CALAMITY BONDS = (701)-(703) =

705 PAY 04 REQUIRED DEBT SERVICE LEVY FOR TACONITE BONDS

706 FY 05 TACONITE FUNDING FOR BONDS

707 TACONITE ADJUST TO REQUIRED = 1.05 X (706) ROUNDED UP TO NEAREST DOLLAR OR (706) =

708 NET REQUIRED DEBT SERVICE LEVY FOR TACONITE BONDS = (705)-(707) =

709 PAY 97 LEVY SPECIFIED FOR ALTERNATIVE FACILITY BONDS

710 PAY 04 ALT FAC REQ DEBT SERV LEVY (SOLD BY JULY 1, 2003) GENERAL DEBT SERVICE (CONT)

711 PAY 04 ALT FAC REQ DEBT SERV LEVY (SOLD AFTER JULY 1, 2003)

712 PAY 04 ALT FAC REQ DEBT SERV LEVY = (710)+(711) =

713 FY 05 ALT FACILITIES DEBT SERVICE COSTS

714 FY 05 GRANDFATHER
ALT FACILITIES AID
= LSR OF (709)OR(713)

715 = 1.05 X (714) ROUNDED UP TO NEAREST DOLLAR=

716 REQ AID ADJUST = LSR OF (710) OR (715) =

LINES (717) AND (718)
ARE FOR DISTRICTS WITH A
H&S PROJECT > \$500,000

717 PAY 04 ALT FAC/H&S REG DEBT SERV LEVY (SOLD BY JULY 1, 2003)

718 PAY 04 ALT FAC/H&S REG DEBT SERV LEVY (SOLD AFTER JULY 1, 2003)

719 ALT FACILITIES NET
REQUIRED DEBT SERVICE
LEVY
= (710) - (716) + (717) =

720 REQ DBT SRV LEVY FOR ELIGIBLE BONDS SOLD BY JULY 1, 2003 6,353,611.00

721 PAY 04 SHARE OF INT DIST DEBT SERV (SOLD BY JULY 1, 2003)

722 PAY 04 SHARE OF INT DIST DEBT SERV (SOLD AFTER JULY 1, 2003)

723 CUR ELG REQ DEBT SERV

= (704) + (708)+ (719) + (720)

+ (721) = 6,353,611.00

GENERAL DEBT SERVICE (CONT)

724 REQ DEBT SERVICE LEVY FOR BONDS SOLD AFTER 7/1/03, ELIGIBLE FOR FUTURE DEBT EQUALIZATION AID

725 REQUIRED DEBT SERVICE LEVY FOR FACIL BONDS (SEE MS 123B.62)

726 REQUIRED DEBT SERVICE LEVY FOR EQUIP BONDS (SEE MS 123B.61)

727 REQ DEBT SERVICE LEVY FOR BONDS ISSUED AFTER 7/1/92, NOT ELIGIBLE FOR FUTURE DEBT EOUALIZATION AID

728 REQ DEBT SERVICE LEVY = (722) TO (727)

+ (711)+(718) = 6,353,611.00

729 REQ DEBT SERV LEVY, VOTER APPROVED

= (708) + (720)+ (724) + (727) =

727) = 6,353,611.00

30 2002 ANTC

15,106,112

730 MAXIMUM EFFORT DEBT SERVICE TAX RATE

731 MAX EFFORT DEBT SERV LEVY = (30) X (730) =

732 DS LOAN RECEIVABLE

733 FY 05 ENERGY LOAN COSTS FOR LOANS APPROVED PRIOR TO 3/1/98

734 FY 05 ENERGY LOAN COSTS FOR LOANS APPROVED AFTER 3/1/98

735 REQUIRED GENERAL FUND TRANSFER FOR FY 05 ENERGY LOAN COSTS = (734) =

736 ENERGY LOAN LIMIT = (733) =

737 ELG LEASE PURCHASE

738 INELG LEASE PURCHASE

739 ALTERNATIVE FACILITIES NON-BONDED REVENUE APPROVED

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LVYLIM01520104 DISTRICT NO. 0152 TYPE 01 DISTRICT NAME MOORHEAD ECSU REGION 04 CLAY

740 ALT FAC PAY 98 NON-

741 MAX BASE AID AMOUNT

742 FY 05 NON-BONDED ALT

NON BOND REVENUE

744 ALT FAC/H&S INTERMED

743 ALT FAC/H&S DIST

 $= (1/6) \times (740) =$ 

FAC GRAND AID - LSR

OF (739) OR (741) =

BONDED LEVY CERTIFIED

BOND SCHEDULE ADJ FOR DEBT SERVICE AID ADJ

759 MAX REDUCT TO ELG FY 05 DEBT EQUAL REV (MEMO)

760 ALLOCATED EXCESS 761 = (759)-1.05 X (760)=

762 COMM INCR ALLOCATED TO FY 05 DEBT EQUAL REV (SEE MEMO)

763 NET FY 05 REV ADJUST = (762) - (761) =

764 ADJUSTED DEBT EXCESS (758) - (757) =

BREAKDOWN OF NET DEBT EXCESS

765 BASE FOR NET DEBT EXCESS DISTRIBUTION = [GTR OF [(723)+(727)] OR (731)] - (732)+(725)+(726)

6,353,611.00 + (737)+(738) =

766 DEBT EXCESS RATIO

= (764)/(765) = 767 NET DEBT EXCESS FOR ELIGIBLE LEASE PURCHASE - (737) X (766) -

768 NET DEBT EXCESS FOR ELIGIBLE DEBT SERVICE - [[GTR OF (723) OR (731)]-(732)]

X (766) -769 EXCESS FOR ELIGIBLE ALT FACILITIES BONDS = [(710)-(716)] X (766) =

770 EXCESS FOR INELIGIBLE FACILITY & EQUIP BONDS = [(725)+(726)]X(766)

771 NET DEBT EXCESS FOR OTHER INELG DEBT LEVY = (764) - (767) - (768) - (770) =

772 DEBT EXCESS FOR VOTER APPROVED BONDED DEBT **=** [(768)+(771)] OR ZERO:

773 EXCESS USED TO RETIRE FAC & EQUIP BONDS ISSUED AFTER 4/1/97

BREAKDOWN OF NET DEBT EXCESS

774 GENERAL FUND LEVY ADJ FOR FAC & EQUIP BONDS - (770) - (773) - (725) - (726) =

775 STATE CAPITAL & DEBT SERV LOAN REPAYMENT = (811) + (758) - (770) =

776 NET DEBT EXCESS FOR DEBT SERV LEVY REDUCT = GTR OF 0 OR [(767) +(768)+(771)-(775) =

777 DEBT EXCESS FOR NON-VOTER APPROVED DEBT = (776) - (772) =

DEBT EQUALIZATION AID

30 2002 ANTC 15,106,112 778 = .10 X (30) = 779 = .15 X (30) = 1,510,611.20 2,265,916.80

780 DEDICATED FUNDS 781 LOCAL EFFORT **=** (779) - (780) **=** 2,265,916.80

782 FY 05 GROSS DEBT EQL REV - [GTR (723) OR (731)] + (736) + (737) + (746) - (732) - {LESSER OF [(767)+(768)] OR [(776) - (771)]} + (763) = 6,353,611.00

783 DEBT EXCESS FOR AUTHORIZED TRANSFER

784 FY 05 NET DEBT EQU REV - GTR OF ZERO OR

[(782)+(783)-(781)] = 4,087,694.20785 MAX TIER 1 EQU REV - (710)+(717)+(746)

+ (778) - (769) = 1,510,611.20 786 TIER 1 EQU REVENUE LSR (784) OR (785) = 1,510,611.20

787 TIER 2 EQU REVENUE - (784) - (786) -2,577,083.00

57 2001-02 ADJ PU (ACT) 6,487.93 788 02 ANTC/01-02 ADJ PU

2,328.34 (30)/(57) =

745 ALT FAC/H&S NON BOND REVENUE = (743) + (744) =

746 ALTERNATIVE FACILITIES NON-BONDED LEVY REVENUE = (739) - (742) + (745) =

DIST NON BOND REVENUE

GENERAL DEBT SERVICE (CONT)

DEBT EXCESS

747 JUNE 02 DEBT REDEMPT 206,150.89 FUND BALANCE 748 JUNE 02 DEBT BALANCE

FOR BOND REFUNDING

749 PAY 02 DEBT EXCESS 91,232.16 LEVY REDUCTION 750 PAY 03 DEBT EXCESS LEVY REDUCTION 1,273,357.64

751 5% OF PAY 04 REQUIRED DEBT SERVICE LEVY

- (728) X 5% -317,680.55 752 DEBT SERVICE BALANCE

(749) TO (751)] = 753 DEBT EXCESS RETAINED CAPITAL LOAN DISTRICT = (752) =

= (747) - [TOTAL OF

754 APPROVED DEBT EXCESS TO BE RETAINED

755 DEBT EXCESS FOR AUTHORIZED TRANSFER

756 DISTRICT REQUESTED ADDITIONAL EXCESS 757 DEBT SERVICE EXCESS

CAPITAL LOAN DISTRICT

758 CERTIFIED DEBT EXCESS GTR OF ZERO OR (756) OR [(752)-(753)-(754) - (755) + (756) + (757)] =

MINNESOTA DEPARTMENT OF EDUCATION LEVY LIMITATION AND CERTIFICATION 2003 PAYABLE 2004 LVYLIM01520104 DISTRICT NO. 0152 TYPE 01 DISTRICT NAME MOORHEAD ECSU REGION 04 CLAY

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ECSU F	REGION 04 CLAY
	DEBT EQUALIZATION AID (CONT)
789	TIER 1 DEBT EQU
	LEVY RATIO = LSR OF
	LEVY RATIO = LSR OF 1 OR (788)/\$3,200 = .72760625 TIER 2 DEBT EQU LEVY RATIO = LSR OF 1 OR (788)/\$8,000 = .29104250 TIER 1 DEBT EQU AID
790	TIER 2 DEBT EOU
	LEVY RATIO - LSR OF
	1 OR (788)/\$8,000 = .29104250
791	TIER 1 DERT FOULAND
1.5	RATIO = 1-(789) = .27239375
792	TIER 2 DERT FOULAID
,,,,	RATIO = 1-(789) = .27239375 TIER 2 DEBT EQU AID RATIO = 1-(790) = .70895750
	MIIO - 1-(/30/70835750
793	TIER 1 DEBT AID
,,,,	- (786) Y (791) - 411 481 05
794	TIED 2 DEDT AID
134	TIER 1 DEBT AID = (786) X (791) = 411,481.05 TIER 2 DEBT AID = (787) X (792) = 1,827,042.32
	= (/6/) X (/92) = 1,02/,042.32
795	GROSS FY 05 DEBT AID
133	= (793)+(794) = 2,238,523.37
	- (195)+(194) - 2,230,323.31
796	GROSS FY 05 DEBT AID
750	FOR NON-BONDED
	ALTERNATIVE FACILITIES
	= LSR OF (795) OR
	(746) X (791) =
	(/40/ X (/31/
797	GROSS FY 05 DEBT AID
,,,	FOR STATE ENERGY LOANS
	= LSR OF [(795) - (796)]
	OR (736) X AID RATIO=
	OK (750) A AID KAITO
798	GROSS FY 05 DEBT AID
,,,,	FOR LEASE PURCHASE
	= LSR OF [(795) - (796) - (797)]
	OR [(737) - (767)]
	X AID RATIO
700	GROSS FY 05 DEBT AID
133	FOR ALT FAC BONDS = LSR OF
	[(795) - (796) - (797) - (798)]
	OR [(719) - (769)]
	X (791) =
	X (/91) =
000	GROSS FY 05 DEBT AID FOR
800	OTHER DEBT = (795) - (796)
	(707) (700) (700) 2 220 E22 27
	- (797) - (798) - (799) = 2,238,523.37
901	PRORATION FACTOR 1.0000000
901	PRORATION FACTOR 1.00000000 PRORATED FY 05 DEBT AID FOR ALTERNATIVE FAC
602	AID FOR ALTERNATIVE FAC
	= (796) X (801) =
	= (\20) Y (80T) =

803 ALTERNATIVE FACILITY NON-BONDED LEVY LIMIT = (746) - (802) = 804 PRORATED FY 05 DEBT AID FOR ENERGY LOANS = (797) X (801) =

				DATE OF RUN: 11/13/0
	DEBT EQUALIZATION AID			ADDITIONAL MAXIMUM EFFORT LEVY (CON
805	PRORATED FY 05 DEBT		820	DEC 03 INTEREST PYMT ON CAPITAL LOANS = LESSER OF (818) OR [(775)-(819)] =
	AID FOR LEASE PURCHASE			ON CAPITAL LOANS
	= (798) X (801) =			- LESSER OF (818) OR
806	PRORATED FY 05 DEBT			[(775)-(819)] =
	AID FOR ALT FAC BONDS			
	= (799) X (801) =		821	DEC 03 PRINCIPAL PYMT ON DERT SERV LOANS
807	PRORATED FY 05 DEBT			OII DEDI DEIII DOIII
	AID FOR OTHER DEBT			- LESSER OF (815) OR
	AID FOR OTHER DEBT = (800) X (801) =	2,238,523.37		[(775)-(819)-(820)] =
808	VOTER APPROVED DEBT			
	SERVICE AID		822	DEC 03 PRINCIPAL PYMT ON CAPITAL LOANS
	= (807) OR ZERO = PRORATED FY 05 DEBT	2,238,523.37		ON CAPITAL LOANS
809	PRORATED FY 05 DEBT			<b>(775)</b> - (819)
	SERVICE AID FOR DEBT			- (820) - (821) =
	REDEMPTION FUND			DEC 03 DEBT SERV
	= (804)+(805) + (806)+(807) =	0 000 500 00	823	LOAN BALANCE
	+ (806)+(807) =	2,238,523.37		= (815)+(817)
010	NON-VOTER DEBT			- (819) - (821) =
910	SERVICE AID		824	DEC 03 CAPITAL
	= (809) - (808) =		024	LOAN BALANCE
	7			- (816)+(818)
				- (820) - (822) =
	CAPITAL LOAN DISTRICT		825	DEC 03 - DEC 04 DEBT
	CAPITAL LOAN DISTRICT ADDITIONAL MAXIMUM EFF	ORT LEVY		SERVICE LOAN INTEREST
811	DEBT EXCESS DUE TO PAY	03	826	DEC 03 - DEC 04
	MAX EFFORT DEBT SERV			CAPITAL LOAN INTEREST
	LEVY OVER REQUIRED			
	DEBT SERVICE LEVY		827	CAPITAL LOAN INTEREST  ADDITIONAL LEVY NEEDED  TO RETIRE STATE LOANS  = (823) + (824) + (825)
				TO RETIRE STATE LOANS
812	ADJUSTED REQUIRED			
	DEBT SERVICE LEVY			+ (826) - (748) =
	= (729) - (732) - (807) =			ADDITIONAL MANAGEMENT
813	DEBT SERVICE LEVY = (729) - (732) - (807) = MAXIMUM EFFORT DEBT SERVICE LEVY		828	EFFORT LEVY = LESSER
	SERVICE LEVY			OF (814) OR (827) =
				OF (814) OR (827) =
814	AMOUNT UNDER MAXIMUM EFFORT = GTR OF ZERO			
	OR [(731)-(812)] =			TOTAL INITIAL DEBT SERVICE LIMIT
	OK ((/31/-(012/) 2			TOTAL INTITAL DEST CONTROL DINTE
815	DEC 02 DEBT SERV		725	REQUIRED DEBT SERVICE
	LOAN BALANCE			LEVY FOR FACIL BONDS
			726	REQUIRED DEBT SERVICE
816	DEC 02 CAPITAL			LEVY FOR EQUIP BONDS
	LOAN BALANCE		736	LEVY FOR EQUIP BONDS ENERGY LOAN LIMIT ELG LEASE PURCH LIMIT
817	DEC 02 - DEC 03 DEBT		737	ELG LEASE PURCH LIMIT
	SERVICE LOAN INTEREST		738	INELG LEASE PUR LIMIT
818	DEC 02 - DEC 03		812	ADJUSTED REQUIRED
	CAPITAL LOAN INTEREST			DEBT SERVICE LEVY
	DEC 02 CAPITAL LOAN BALANCE DEC 02 - DEC 03 DEBT SERVICE LOAN INTEREST DEC 02 - DEC 03 CAPITAL LOAN INTEREST DEC 03 INTEREST PYMT			
	ON DEBT SERV LOANS			
	- LESSER OF			
	(775) OR (817) =			

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LEVY ADJUSTMENT

	TOTAL INITIAL DEBT SERVI	CE LIM (CONT)		FY 04 UNEQUALIZED REF	LEVY ADJUSTMENT		FY 02 SUPPLEMENTAL LEVY	ADJUSTMENT
829	TOTAL INITIAL DEBT SERVICE LEVY LIMITATION = [GTR OF (728) OR [(731)+(725)+(726)]]		1009	FY 04 UNEQUAL REF LEV (FROM 2003-04 GENERAL EDUC REVENUE REPORT, LINE 243)	HTUA Y	1027	FY 02 SUPP LEVY AUTHORI' (FROM 2001-02 GENERAL EDUC REVENUE REPORT, LINE 144)	ry
	- (732) + (736) + (737) + (738) - (809) + (828) = 4	,115,087.63	1010	02 PAY 03 LIMIT 02 PAY 03 LEVY		1028 1029	00 PAY 01 LIMIT 00 PAY 01 LEVY	
830	((731)+(725)+(726)] -(732)+(736)+(737) +(738)-(809)+(828) = 4  DEBT SERV LEVY LIMIT, VOTER APPROVED = (729)+(814) + (828)-(807) = 4  DEBT SERV LEVY LIMIT, OTHER = (829)-(830) =  LEVY LIMITATION ADJUSTME IN GENERAL, IF WE HAVE: EINAL LEVY AUTHORITY		1012	FY 04 UNEQUALIZED REF LEVY ADJUSTMENT		1030	TOTAL ADJ TO PAY 01 SUPP LEVY AUTH ((1027)-(1029))	
	+ (828) - (807) = 4	,115,087.63		EV 02 (2001-02) CENED	NT.	1031	O1 PAY O2 ADJ LIMIT	
831	DEBT SERV LEVY LIMIT, OTHER = (829)-(830) =		1013	EDUCATION LEVY ADJUST	MENT UTH	1032	01 PAY 02 ADJ LEVY FY 02 SUPPLEMENTAL ADJUSTMENT LIMIT	
	LEVY LIMITATION ADJUSTME	ENTS	1013	(FROM 2001-02 GENERAL EDUC REVENUE REPORT,			((1030) - (1032))	
				LINE 138)	5,382,809.99		EV AS BAN DEFEDENDIN	
А	IN GENERAL, IF WE HAVE: FINAL LEVY AUTHORITY		1014	00 PAY 01 LIMIT	5,382,809.99		LEVY ADJUSTMENT	
B C D	PREVIOUSLY CALCULATED AC CERTIFIED LEVY BASED ON LEVY ADJUSTMENT, THEN: IF A>B. D=A-B	(B)	1015	TOTAL ADJ TO PAY 01 GEN EDUC LEVY AUTH ((1013)-(1015))	3,302,009.99	1034	FY 02 RMV REFERENDUM LEVY ADJUSTMENT  FY 02 REF AUTH (RMV) (FROM 2001-02 GENERAL EDUC REVENUE REPORT, LINE 152)  00 PAY 01 LIMIT 00 PAY 01 LEVY TOTAL ADJ TO PAY 01 REF LEVY AUTH (RMV) ((1034)-(1036))  01 PAY 02 ADJ LIMIT 01 PAY 02 ADJ LIMIT 01 PAY 02 ADJ LEVY FY 02 REFERENDUM ADJUST LIMIT (RMV) ((1037)-(1039))  FY 04 INTEGRATION ADJUS FY 04 INTEGRATION LEVY AUTH (FROM INTEGRATION REVENUE REPORT, LINE 18)  02 PAY 03 LIMIT 02 PAY 03 LEVY FY 04 INTEGRATION ADJUSTMENT LIMIT	
	IF A <c, d="A-C&lt;/td"><td></td><td></td><td></td><td></td><td></td><td>LINE 152)</td><td>831,182.62</td></c,>						LINE 152)	831,182.62
	OTHERWISE D=ZERO		1017	01 PAY 02 ADJ LEVY		1035	00 PAY 01 LIMIT	835,961.07
	FY 04 (2003-04) 1ST TIER REFERENDUM LEVY ADJUSTME	ENT	1019	ADJUSTMENT LIMIT ((1016) - (1018))		1037	TOTAL ADJ TO PAY 01 REF LEVY AUTH (RMV)	4 770 45-
1001	FY 04 1ST TIER REF LEVY	AUTH		EV AS TRANSITION LEWY	ADTICTMENT		((1034)-(1036))	4,770.45
	(FROM 2003-04 GENERAL			FI UZ TRANSITION LEVI	ADOUGINEMI	1038	01 PAY 02 ADJ LIMIT	814.80-
	LINE 241)	87,858.70	1020	FY 02 TRANSITION LEVY (FROM 2001-02 GENERAL	AUTH	1039 1040	01 PAY 02 ADJ LEVY FY 02 REFERENDUM	814.80-
1002	02 PAY 03 LIMIT	90,087.81		LINE 142)	150,966.51		((1037) - (1039))	3,963.65-
1003	FV 04 1ST TIER REF	30,007.01		2112 1127				
	LEVY ADJUSTMENT		1021	00 PAY 01 LIMIT	192,705.28			
	((1001) - (1003))	2,229.11-	1022 1023	00 PAY 01 LEVY TOTAL ADJ TO PAY 01	192,705.28		FY 04 INTEGRATION ADJUS	IMENT
	FY 04 2ND TIER REF LEVY	ADJUSTMENT		TRANSITION LEVY AUTH ((1020) - (1022))	41,738.77-	1041	AUTH (FROM INTEGRATION REVENUE REPORT.	
1005	FY 04 2ND TIER REF LEVI	AUTH	1024	01 PAY 02 ADJ LIMIT	41.738.83-		LINE 18)	
	EDUC REVENUE REPORT.		1025	01 PAY 02 ADJ LEVY	41,738.83-			
	LINE 242)		1026	FY 02 TRANSITION ADJUSTMENT LIMIT		1042 1043	02 PAY 03 LIMIT 02 PAY 03 LEVY	
1006	02 PAY 03 LIMIT			((1023) - (1024))	.06	1044	FY 04 INTEGRATION	
1007	02 PAY 03 LEVY						ADJUSTMENT LIMIT	
1008	FY 04 2ND TIER REF							

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CSU R	EGION 04 CLAY						DATE OF	RUN: 11/13/03
	FY 02 INTEGRATION ADJUST	MENT		FY 02 SAFE SCHOOLS ADJUS	ST		FY 04 HEALTH & SAFETY	
1045	FY02 INTEG LEVY AUTH  00 PAY 01 LIMIT 00 PAY 01 LEVY TOTAL ADJUSTMENT  01 PAY 02 ADJ LIMIT 01 PAY 02 ADJ LEVY FY 02 INTEGRATION ADJUSTMENT LIMIT		1066	SAFE SCH LVY REQUEST?	YES	1082	02 PAY 03 INITIAL H&S LIMIT PRIOR TO	
1046	00 PAY 01 LIMIT		1067	FY 02 SAFE SCHOOLS			AID PRORATION	540,923.08
1047	00 PAY 01 LEVY		GEOTICES W	AUTHORITY \$11 x (60) =	71,572.05			
1048	TOTAL ADJUSTMENT					1083	02 PAY 03 H&S LIMIT	540,923.08
			1068	00 PAY 01 LIMIT	72,221.16	1084	02 PAY 03 H&S LEVY	540,923.08
			1069	00 PAY 01 LEVY	72,221.16	1005	OR DAY OF INITIAL	
1049	01 PAY 02 ADJ LIMIT		1070	FY 02 SAFE SCH ADJ	649 11-	1092	HEC ADTISTMENT DRIOR	
1050	01 PAY 02 ADJ LEVY			((1067) - (1068))	049.11-		TO AID PROPATION	
1051	ADJUSTMENT LIMIT						<b>=</b> (1079) - (1082) <b>=</b>	1,068.22-
	ADOOST PLAT			FY 02 HEALTH INSURANCE A	DJUST			
						1006	AS DAV OF MINIMUM TO	
			1071	FY 02 ACTUAL COST	7,785.12		AVOID AID REDUCTION	
	FY 03 REEMPLOYMENT ADJUS	TMENT	1072	01 PAY 02 LIMIT	7,785.12		= GTR OF 0 OR (1085)	
		527 252 252	1073	01 PAY 02 LEVY	7,785.12	1007	MOMBI BY OA HEE	
1052	FY 03 REEMPLOYMENT ADJUS JUNE 01 ACCOUNT BAL PAY 02 LEVY FY 02 EXPENDITURES	25,537.90-	1074	FY 02 HEALTH INS ADJ		1087	TOTAL FY 04 H&S LEVY ADJUSTMENT [(1081) - (1084)]	
1053	PAY 02 LEVY	50,187.24					[(1081) - (1084)]	1.068.22-
								2,000.22
1055	= (1052) + (1053) - (1054)	36.658.08-		FY 02 HEALTH BENEFITS L	ADOUD.	1088	FY 04 H&S ADJUST	
	-(1032) (1033) (1031)	50,050.00	1075	FY 02 ACTUAL COST			FOR AID PRORATION	
1056	PAY 03 LEVY	66,242.66	1076	01 PAY 02 LIMIT			<b>=</b> (1087) - (1085) <b>=</b>	
1057	EST FY 03 EXPEND	32,763.00	1077	01 PAY 02 LEVY				NO THOMAS
1058	PREL JUNE 03 BALANCE		1078	FY 02 HEALTH BEN ADJ			FY 03 HEALTH & SAFETY	
	JUNE 02 BALANCE = (1052) + (1053) - (1054) PAY 03 LEVY EST FY 03 EXPEND PREL JUNE 03 BALANCE = (1055) + (1056) - (1057)	3,178.42-				1000	FY 03 EST HEALTH & SAF	PETV
	THE AS ADDRESS OF ADVICE					1003	LEVY AUTHORITY PRIOR T	0
1059	FY 03 REEMPLOY ADJUST	(1050)		CARTTAL PELATED ADJUSTM	INTS		AID PRORATION (FROM FY	03
	ELSE -1 X LESSER OF	(1030)		CATTIAL RELATED ADDOCT			HEALTH & SAFETY AID	
	FY 03 REEMPLOY ADJUST IF (1058) < ZERO, THEN -1 X ELSE -1 X LESSER OF [(1056) OR (1058)] =	3,178.42		FY 04 HEALTH & SAFETY AL	JUSTMENT		REPORT, LINE 24)	471,962.47
1060	EST ADJ JUNE 03 BALANCE = (1058)+(1059)] = FY 04 SAFE SCHOOLS ADJUS		1079	FY 04 EST HEALTH & SAFE	TY	1090	FY 03 LEVY ADJUSTMENT	
	= (1058)+(1059)] =			LEVY AUTHORITY PRIOR TO			FOR AID PRORATION	
				AID PRORATION (FROM FY	04		(FROM FY 03 HEALTH &	
		_		HEALTH & SAFETY AID	520 054 06		SAFETY AID REPORT,	
	FY 04 SAFE SCHOOLS ADJUS SAFE SCH LVY REQUEST? 2003-04 AMCPU (EST) FY 04 SAFE SCHOOLS AUTHORITY \$30 x (50)  02 PAY 03 LIMIT 02 PAY 03 LEVY FY 04 SAFE SCH ADJ ((1062) - (1064))	T		REPORT, LINE 24)	539,854.86		LINE 35)	
1061	CAPE COU LUY DECLIECTS	VEC	1080	FY 04 LEVY ADMIST FOR		1091	FY 03 HEALTH & SAFETY	
50	2003-04 AMCPU (EST)	6.339.74	1000	AID PRORATION (FROM			TOTAL LEVY AUTHORITY	
1062	FY 04 SAFE SCHOOLS	-,		FY 04 HEALTH & SAFETY			<b>=</b> (1089) + (1090) <b>=</b>	471,962.47
100000	AUTHORITY \$30 x (50)	190,192.20		AID REPORT, LINE 35)				
	THE STANDARD RESIDENCE OF THE STANDARD					1092	01 PAY 02 H&S LIMIT	895,472.76
1063	02 PAY 03 LIMIT	190,461.60	1081	FY 04 HEALTH & SAFETY		1093	01 PAY 02 H&S LEVY	895,472.76
1064	02 PAY 03 LEVY	190,461.60		TOTAL LEVY AUTHORITY	530 OF4 OC	1004	DERLIM ADDICT LIMIT	
1065	FY 04 SAFE SCH ADJ	242 42		= (1079)+(1080) =	539,854.86	1094	[(1091) - (1093)]	423,510.29-
	((1062) - (1064))	269.40-					((1091) - (1093))	423,310.23
						1095	02 PAY 03 FOR FY 03	
						10.000.000.000.000	H&S LIMIT ADJUSTMENT	466,941.50-
						1096	H&S LIMIT ADJUSTMENT 02 PAY 03 FOR FY 03	
							H&S ADJUSTMENT LEVY	466,941.50-
						1097	TOTAL FY 03 H&S	
							LEVY ADJUSTMENT [(1094) - (1095)]	42 421 21
							[(1034) - (1033)]	43,431.21

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1098	FY 03 HEALTH & SAFETY AND MIN H&S ADJUST LIMIT = LSR OF (1097) OR ((1089) - (1093) - (1096)] BUT NOT LESS THAN 0  FY 02 HEALTH & SAFETY AND FY 02 HEALTH & SAFETY AND PRORATION (FROM FY 02 HEALTH & SAFETY AND REPORT, LINE 24)  FY 02 H&S LEVY ADJUST FOR AND PRORATION (FROM FY 02 HEALTH & SAFETY AND PROPARTION (FROM FY 02 HEALTH & SAFETY AND REPORT, LINE 35)	OJUST (CONT)		FY 02 INTERACTIVE TV ADJU	JSTMENT		OTHER GENERAL LIMITATIO	N ADJUSTMENTS
1098								
1038	MIN UCC ADTICT LIMIT		1113	FY 02 ITV LEVY AUTH		1132	FY02 ATTACH MACH ADJ	
	TED OF (1007) OF		1113	(FROM FY 02 ITV AID		774	GENERAL FUND LEVY ADJ	
	(/1000) - /1003) - /1006)]			REPORT, LINE 11)	7.566.84		FOR FAC & EQUIP BONDS	
	DUT NOT LEC THAN O	43 431 21		MOI ONLY 22112 227		1133	MAINT PU VAR (MEMO)	
	BOT NOT DESS THAN	43,432.22	1114	OO PAY OI ITV LIMIT	7,498.84	1134	STAFF DEV INCENTIVE	
	EV 02 MENTTH & CAPETY AT	THETHENT	1115	00 PAY 01 ITV LEVY	7,498.84		ADJUSTMENT (MEMO)	
	FI 02 NEADIN & SAFEII AL	70 0D 111D1111	1116	FY 02 ITV PRELIMINARY	4.10.00.00.00.00.000.000	1135	ECN DEV ABATE ADJUST	
1000	EV 02 ACT HEALTH & SAFET	ry		ADJUSTMENT LIMITATION			(MEMO)	
1033	TENY AUTHORITY DRIOR TO	• •		[(1113) - (1114)]	68.00	1136	DEBT SURPLUS TRANSFER	
	AID DECENTION (FROM PY	12		• • • • • • • • • • • • • • • • • • • •			(MEMO)	
	HEALTH & SAFETY AID		1117	01 PAY 02 FOR FY 02				
	REPORT. LINE 24)	451.911.73		ITV LIMIT ADJUSTMENT		1137	OTHER NET TAX CAPACITY	
			1118	01 PAY 02 FOR FY 02			REFERENDUM ADJ (MEMO)	
1100	FY 02 H&S LEVY ADJUST			ITV ADJUSTMENT LEVY		1138	OTHER REF MKT VLU	
	FOR AID PRORATION (FROM						REFERENDUM ADJ (MEMO)	
	FY 02 HEALTH & SAFETY		1119	FY 02 ITV ADJUSTMENT				CINALS DV
	AID REPORT, LINE 35)			[(1116) - (1117)]	68.00		GENERAL FUND ADJUSTMENT	SUMMAKY
				LEASE ADJUSTMENTS  LEASE ADJ (OPER)  LEASE ADJ (TIES)  LEASE ADJ (PURCH)  LEASE ADJ (INTERM)  TOTAL LEASE ADJ  = (1120) + (1121) +  (1122) + (1123) =			Innoumn no	
1101	FY 02 HEALTH & SAFETY					1139	VOTER APPROVED, RMV =	
	TOTAL LEVY AUTHORITY			LEASE ADJUSTMENTS			+(1004)+(1008)+(1012)	6 102 76.
	= (1099)+(1100) =	451,911.73					+(1040)+(1138) =	0,192.70-
			1120	LEASE ADJ (OPER)		1140	VOTER APPROVED, NIC =	
1102	00 PAY 01 H&S LIMIT	539,641.43	1121	LEASE ADJ (TIES)			(1137) =	
1103	00 PAY 01 H&S LEVY	539,641.43	1122	LEASE ADJ (PURCH)		1141	CENEDAL OTHER NTC -	
1104	PRELIM ADJUST LIMIT		1123	LEASE ADJ (INTERM)		1141	+(1019)+(1026)+(1033)	
	[(1101) - (1103)]	87,729.70-	1124	TOTAL LEASE ADD			+(1044)+(1051)+(1059)	
				(1120)+(1121)+			+(1065)+(1070)+(1074)	
1105	01 PAY 02 FOR FY 02	10 121 02		(1122)+(1123)=			+(1078)+(1127)+(1131)	
	H&S LIMIT ADJUSTMENT	12,131.93-					+(1132)+(774)+(1133)	
1100	01 PAY 02 FOR FY 02						+(1134)+(1135)+(1136)	28,723.62-
1106	ULC ADTICTMENT LEVY	12 131 93-		CAPITAL RELATED ADJUSTME	NTS SUMMARY			
1107	02 DAY 03 FOR FY 02	12,131.33				1142	TOTAL GENERAL LEVY	
1107	HES LIMIT ADMISTMENT		1087	FY 04 H&S ADJ	1,068.22-		LIMITATION ADJUSTMENT=	
1108	02 PAV 03 FOR FY 02		1097	FY 03 H&S ADJ	43,431.21		(1139) + (1140) + (1141) =	34,916.38-
1100	HAS ADJUSTMENT LEVY		1111	FY 02 H&S ADJ	75,597.77-			
	nas nastornam		1119	FY 02 ITV LEVY ADJUST	68.00			
1109	FY 02 H&S LIMIT ADJUST		1124	LEASE ADJ			FY 04 EARLY CHILD FAMIL	Y ADJ:
	= (1105)+(1107) =	12,131.93-	1125	LEASE PU ADJ (MEMO)				
1110	FY 02 H&S LEVY ADJUST		1126	OTHER ADJUST (MEMO)		1401	ACT POPULATION UNDER	2 424
	<pre>= (1106)+(1108) =</pre>	12,131.93-					FIVE YEARS OF AGE	2,034
			1127	TOTAL CAPITAL RELATED		1402	GTR OF (1401) OR 150	2,034.00
1111	TOTAL FY 02 H&S			LEVY LIMITATION ADJUST		1403	REVENUE LIMIT	244 080 00
	LEVY ADJUSTMENT	A114/11/20/20/20/20/20/20/		= (1087) + (1097) + (1111) +			= \$120.00 X (1402) =	14 177 555
	[(1104) - (1110)]	75,597.77-		+(1119)+(1124)+	22 166 70	1404	2001 ANIC	83 364 02
				CAPITAL RELATED ADJUSTMENT FY 04 H&S ADJ FY 03 H&S ADJ FY 02 H&S ADJ FY 02 ITV LEVY ADJUST LEASE ADJ LEASE PU ADJ (MEMO) OTHER ADJUST (MEMO)  TOTAL CAPITAL RELATED LEVY LIMITATION ADJUST = (1087)+(1097)+(1111)+ +(1119)+(1124)+ +(1125)+(1126)=  OTHER GENERAL LIMITATION TIF ADJ (MEMO) SCH TAX REP (MEMO) OTH GEN FUND (MEMO) TOTAL OTHER ADJUST = (1128)+(1129)+(1130)	33,100.78-	1404	003000 x (23) -	03,304.02
1112	FY 02 MIN H&S ADJUST			OMURD CENEDAL LINETAMION	AD THE THE NTC	1405	LEVY AUTH - LSR	
	TO LEVY FOR AID			OTHER GENERAL DIRITATION	ADO OUT HERETS	1403	OF (1403) OR (1404)	83,364.02
	= LSR OF (1111) OR		1120	TIP ADT (MEMO)				55.5.5555.1.7.5
	((1099) - (1103) - (1110))		1120	SCH TAX REP (MEMO)	2.183.19	1406	02 PAY 03 LIMIT	83,364.02
	BUT NOT LESS THAN U		1130	OTH GEN FUND (MEMO)		1407	02 PAY 03 LEVY	83,364.02
			1130	J. J		1408	FY 04 EARLY CHILD	
			1131	TOTAL OTHER ADJUST			FAMILY ADJUST	
				-(1128)+(1129)+(1130)	2,183.19			

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ECSU R	EGION 04 CLAY			DATE OF RON: 11/13/03
	FY 04 HOME VISIT ADJUST		ABATEMENT ADJUSTMENTS	ABATEMENT INTEREST ADJUSTMENT
1409	FY 04 HOME VISIT		INITIAL ABATEMENT LEVY ADJUSTMENT  10 SCHOOL TAXES ABATED	2024 ABATEMENT INTEREST DEDUCTED FROM TAX
	\$1 60 X (1402)	3.254.40 20	1 SCHOOL TAXES ABATED	SETTLEMENTS IN 2002
	V2.00 % (2402)	3,231,11	IN 2002 26.00-	
1410	02 PAY 03 LIMIT	2,948.80 20	2 SCHOOL TAXES ADDED	ABATEMENT INTEREST ADJUST BY FUND
1411	02 PAY 03 LEVY	2,948.80	IN 2002	
1412	FY 04 HOME VISIT	20	3 NET CHANGE IN SCHOOL	2025 GENERAL (2024)X(2010)
	ADJUSTMENT	1242 122 122	TAXES=(2001)+(2002) = 26.00-	2026 COM SER (2024)X(2011)
	((1409) - (1410))	305.60 20	ABATEMENT RECOVERY	2027 GEN DEI (2024/A(2012)
	EV 02 SCHOOL ACE CARE		OP -1 Y (2003)1 26 00	2024 101AD
	FI UZ SCHOOD-AGE CARE	20	0 FY 04 ABATEMENT AID 4.55	FY 02 ABATEMENT AID ADJUSTMENT
1413	FY 02 AUTHORITY	20	5 INITIAL ABATEMENT LEVY	
1414	00 PAY 01 LIMIT		ADJUSTMENT	2028 GENERAL
1415	00 PAY 01 LEVY		= (2004) - (2020) = 21.45	2029 COMMUNITY SERVICE
			NAME AND ADDRESS OF THE PROPERTY OF THE PROPER	2030 TOTAL
1416	FY 02 SCH-AGE CARE		02 PAY 03 CERTIFIED LEVY PLUS	MARKET BEGIN AD ADAMENTED A PURE AD ALLEM
	ADJUSTMENT		AUDITOR ADJUSTMENT BY FUND	2030 TOTAL REGULAR ABATEMENT LEVY ADJUST
		20	06 GENERAL 594,420.32	2031 GENERAL =
1417	ADULTS W/DISABILITIES	20	7 COMMUNITY SERVICE 231,086.95	(2021) + (2025) + (2028) =
	ADJUST (MEMO)	20	8 GENERAL DEBT SERVICE 3,857,527.48	2032 COMMUNITY SERVICE =
1418	OTHER ADJUST (MEMO)	1,002.00 20	9 TOTAL 4,683,034.75	(2022) + (2026) + (2029) = .03
1419	FY 03 COMMUNITY ED			2033 GEN DEBT SERVICE =
	EXCESS FUND		CERTIFIED LEVY RATIO BY FUND	(2023) + (2027) = 21.42
	BALANCE ADJUST	58,572.46-	- cmymnat (2006) ((2000) 126020E9	2034 TOTAL 21.45
1420	FY 03 EARLY CHILD	20	0 GENERAL (2006)/(2009) .12693058	CARRY-OVER ARATEMENT LEVY AUTHORITY
	PALANCE ADDICT	20	2 GEN DRT (2008) / (2009) 82372386	CARRI-OVER ADALEMENT DEVI NOTHORIES
	BADANCE ADOUGT	20	3 TOTAL 1.00000000	2031 GENERAL = (2021)+(2025)+(2028)=  2032 COMMUNITY SERVICE = (2022)+(2026)+(2029)= .03  2033 GEN DEBT SERVICE = (2023)+(2027)= 21.42  2034 TOTAL 21.45  CARRY-OVER ABATEMENT LEVY AUTHORITY 02 PAY 03 REGULAR ABATEMENT LIMIT  2035 GENERAL 53.33  2036 COMMUNITY SERVICE 2.53  2037 GENERAL 53.33  2036 COMMUNITY SERVICE 52.30  02 PAY 03 REGULAR ABATEMENT LEVY  2038 GENERAL 53.33  2039 COMMUNITY SERVICE 52.30  CARRY-OVER ABATEMENT LEVY  2040 GENERAL DEBT SERVICE 52.30  CARRY-OVER ABATEMENT LEVY LIMIT  2041 GENERAL (2035) - (2038)  OR MEMO  2042 COM SRV= (2036) - (2039)  OR MEMO  2043 GDS SRV= (2037) - (2040)  OR MEMO  2044 TOTAL
1421	TOTAL COMMUNITY SERVICE		ADDRESS AND DESCRIPTION OF DADRE	2025 GENERAL 53 33
	LIMITATION ADJUSTMENT		ABATEMENT ALD BY FUND (FROM PART	2036 COMMINITY SERVICE 2.53
	+ (1417)+(1412)+(1410)		III OF FI OF ABAIBMENT ALD RECORT	2037 GENERAL DEBT SERVICE 52.30
	+ (1419)+(1420) =	57.264.86- 20	4 GENERAL 3.30	
	+ (1113)+(1110) -	20	5 COMMUNITY SERVICE 1.25	02 PAY 03 REGULAR ABATEMENT LEVY
		20	.6 TOTAL 4.55	
	GENERAL DEBT SERVICE ADJU	JSTMENTS		2038 GENERAL 53.33
		20	.7 EST FY 04 ABATEMENT	2039 COMMUNITY SERVICE 2.53
1701	DEBT EXCESS, VOTER		AID PRORATION FACTOR 1.00000000	2040 GENERAL DEBT SERVICE 52.30
	APPROVED (772) *-1 =		PROPERTY ADMINISTRATE AND DV PINIO	
1702	OTHER ADJUST (MEMO),		PRORATED ABATEMENT ATO BY FOND	CARRY-OVER ABATEMENT LEVY LIMIT
1702	TOTAL DEET UTP LIMIT	2.0	8 GENERAL (2017) X (2014) 3.30	CARRI-OVER PERIENCE BEVE BEILE
1/03	ADTIST (1701)+(1702)-	20	9 COM SER (2017) X (2015) 1.25	2041 GENERAL= (2035) - (2038)
	ADCOS1 (1/01/+(1/02/-	20	O TOTAL 4.55	OR MEMO
1704	DEBT EXCESS. NON-VOTER		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2042 COM SRV= (2036) - (2039)
	APPROVED (777) *-1 =		INITIAL ABATE LEVY ADJUST BY FUND	OR MEMO
1705	OTHER ADJUST (MEMO),			2043 GDS SRV=(2037) - (2040)
	GDS OTHER	20	1 GENERAL ((2004)X	OR MEMO
1706	TOTAL DEBT OTH LIMIT	Jul 1924 100	(2010)]-(2018) =	2044 TOTAL
	ADJUST (1704)+(1705)=	20	22 COM SRV [(2004)X	
			(2011)]-(2019) = .03	
		20	13 GDS DBT (2004)A(2012) 21.42	V.
		20	21.45	

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DISTRICT NAME MOORHEAD

= (3001) + (3002)+ (3003)+(3004) =

1,169,476.21

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GEN FUND INITIAL LEVY SUMMARY (CONT) ADVANCE ABATEMENT LEVY ADJUSTMENT 3006 TOTAL COMMUNITY SERVICE 2045 SCHOOL TAXES ABATED FUND INITIAL LEVY LIMITATION 417.08-IN 1ST 6 MO OF 2003 **=** (526) + (1421) + (2032) 2046 SCHOOL TAXES ADDED 188,982.85 + (2042) + (2056) IN 1ST 6 MO OF 2003 2047 NET CHANGE IN SCHOOL 417.08-TAXES (2045) + (2046) GEN DEBT SERV INITIAL LEVY SUMMARY 2048 TOTAL ADVANCE ABATE **-** (3013)+(3018) **-**3007 GEN DEBT SERVICE -LEVY AUTHORITY [GTR OF VOTER APPROVED 417.08 ZERO OR -1 X (2047)] **=** (830) + (1703) + (2033) + (2043)+(2057) = 4,115,446.62 ADVANCE ABATEMENT AUTHORITY BY FUND 3008 GEN DEBT SERV - OTHER -(831)+(1706)+(2033) 2049 GENERAL = + (2043)+(2057) = (2048) - (2051) - (2050) 52.94 2050 COM SER (2048) X (2011) 20.58 3009 TOTAL DEBT SERVICE 343.56 2051 GEN DBT (2048)X(2012) FUND INITIAL LEVY LIMITATION 417.08 2048 TOTAL = (3007) + (3008) = 4.115.446.62PREVIOUS ADVANCE ABATE LEVY OFFSETTING ADJUSTMENTS (SINCE COUNTY AUDITORS CANNOT SPREAD 3027 GDS VTR NEG OFFSET 16.98 2052 GENERAL LEVIES BASED ON A NEGATIVE TAX RATE, 2053 COMMUNITY SERVICE 2.75 TOTAL LEVY LIMITATIONS BY TRUTH IN 2054 GENERAL DEBT SERVICE 5.99 TAXATION LEVY/FUND CATEGORY SHOWN ON PAGE 18 MUST BE ZERO OR GREATER.) ADVANCE ABATEMENT ADJUSTMENT BY FUND POSITIVE OFFSETTING ADJUSTMENTS 35.96 2055 GENERAL (2049) - (2052) IN GEN AND COMM SERV FUNDS 17.83 2056 COM SER (2050) - (2053) 2057 GEN DBT (2051) - (2054) 337.57 3010 REF RMV POSITIVE OFFSET 391.36 2058 TOTAL GTR OF 0 OR 0-(3001) 3011 GEN OTHER RMV POS OFFSET GTR OF 0 OR 0-(3002) TOTAL INITIAL LEVY LIMITATION SUMMARY 3012 REF NTC POSITIVE OFFSET BEFORE OFFSETTING ADJUSTMENTS GTR OF 0 OR 0-(3003) 3013 GEN OTHER NTC POS OFFSET GENERAL FUND INITIAL LEVY SUMMARY GTR OF 0 OR 0-(3004) 3014 COMM SERV POS OFFSET 3001 VOTER APPROVED RMV GTR OF 0 OR 0-(3006) 87,895.80 = (337) + (1139)3002 GENERAL OTHER RMV COLLECT NEGATIVES ADJUSTMENTS IN THE 3031 GEN ADJ BALANCE FORWARD 205,495.75 = (338) = GENERAL AND COMM ED FUND LEVY: 3003 VOTER APPROVED NTC = (339)+(1140) 3015 REF RMV NEG OFFSET 3004 GENERAL OTHER NTC 3016 GEN OTH RMV NEG OFFST = (340) + (1141) + (2031) 876,084.66 3017 REF NTC NEG OFFSET +(2041)+(2055)= 3018 GEN OTHER NEG OFFSET 3019 COMM SERV NEG OFFSET 3005 TOTAL INITIAL GENERAL FUND LEVY LIMITATION

NET OFFSETTING ADJUSTMENTS IN GEN AND COMM SERV

3020 REF RMV NET OFFSET ADJ = (3010) + (3015) =3021 GEN OTH RMV NET OFF ADJ **=** (3011) + (3016) **=** 3022 REF NTC NET OFFSET ADJ = (3012)+(3017) = 3023 GEN OTH NTC NET OFF ADJ

3024 COMM SERV NET OFFSET ADJ = (3014)+(3019) =

> POS & NEG OFFSETTING ADJUSTMENTS IN GENERAL DEBT SERV FUND

3025 GDS VTR POS OFFSET - GTR OF 0 OR 0 - (3007) =3026 GDS OTH POS OFFSET - GTR OF 0 OR 0 - (3008) -

IF (3007) > 0- - LESSER OF (3026) OR (3007) = 3028 GDS OTH NEG OFFSET

IF (3008) > 0- - LESSER OF (3025) OR (3008) =

> NET OFFSETTING ADJUSTMENTS IN GENERAL DEBT SERV FUND

3029 GDS VTR NET OFFSET ADJ **=** (3025)+(3027) **=** 3030 GDS OTH NET OFFSET ADJ = (3026)+(3028) =

> NET NEGATIVE ADJUSTMENT BALANCE TO BE CARRIED FORWARD

- 0- (3020) - (3021) - (3022) - (3023) - (3024) =

3032 GDS ADJ BALANCE FORWARD - 0-(3029)-(3030) =

3033 TOTAL ADJ BALANCE FORWARD (3031)+(3032) =

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ECSU R	CT NAME MOORHEAD EGION 04 CLAY				DAIL OF ROW. 11/15/05
	TACONITE REFERENDUM PAYMENT:				
4001	TAC REF PU (GTR OF	4033	= (4031)+(4032) =	5012	TOTAL COMMUNITY SERVICE
	FY 84 OR FY 03 WADM)	4034	VOTER DEBT= -1 X [LSR		FUND REVENUE
15	2002 NTC 13,791,880		OF (4021) OR (4033)]=		=(5009)+(5010)+(5011) 410,110.77
4002	* .018 X (15) =	4035	-(4022) + (4024) + (4026)		GENERAL DEBT SERVICE FUND
4003	[(4001)X\$175-(4002)]		+(4028)+(4030)		ODNORD DDD: DDKVICE FORD
	***************************************		+(4032)+(4034)	5013	GEN DEBT SERVICE -
		4036	CITY/TOWNSHIP DISTRIB		VOTER APPROVED
	TAC REF PU (GTR OF FY 84 OR FY 03 WADM) 2002 NTC = .018 X (15) = NY EST TAC REF PYMT = [(4001)X\$175-(4002)]  FY 03 TACONITE RECEIPTS:		= (4010)+(4035) =		<b>=</b> (3007) + (3029) + (4034) 4,115,446.62
4004	TAC POT DISTRIBUTION MINING/BEMEFICATION TAC RR GRANDFATHER DEEP RIVER GRANDFTHR FY02 UNMIN ED ADJUST = (4004)+(4005)+(4006) + (4007)+(4008) =			5014	GEN DERT SERV - OTHER
4005	MINING/BENEFICATION		FY 05 TOTAL AID, LEVY & REVENUE		= (3008) + (3030) + (4026)
4006	TAC RR GRANDFATHER		SUMMARY BY FUND (EST AT TIME		
4007	DEEP RIVER GRANDFTHR		OF PROPOSED LEVY CERTIFICATION)	5015	TOTAL DEBT SERVICE
4008	FY02 UNMIN ED ADJUST		ADJUSTED FOR TACONITE RECEIPTS		FUND LEVY LIMITATION
4009	= (4004)+(4005)+(4006) + (4007)+(4008) =		CENEDAL PUND		= (5013)+(5014) = 4,115,446.62
4010	MAX TACONITE REDUCT		GENERAL FUND	5016	TOTAL GENERAL DEBT
	= .95 X (4009) =	5001	RMV VOTER APPROVED RMV		SERVICE FUND AID
			<b>=</b> (3001) + (3020) + (4030) 87,895.80		= (808) + (810) = 2,238,523.37
	+ (4007)+(4008) = MAX TACONITE REDUCT = .95 X (4009) = LIMITS ELG FOR TAC ADJUSTMENT:	5002	GENERAL OTHER RMV		
	COMMINITING CERTIFICE		= (3002) + (3021) + (4028) 205,495.75	5017	TACONITE RECEIPTS
4011	OTHER GENERAL NTC	5003	-(3003)+(3022)+(4032)		= -(4026) -(4034)=
4013	REDUCED OTHER NTC	5004	GENERAL OTHER NTC	5018	TOTAL DEBT SERVICE
17.7.7	FOR LIMITED H&S LEVY	700.70	= (3004) + (3023) + (4024) 876,084.66		FUND REVENUE
4014	OTHER GENERAL RMV				<b>=</b> (5015) + (5016) + (5017) 6,353,969.99
4015	OPERATING REFERENDUM	5005	TOTAL GENERAL FUND		
4016	= .5 X (4015) =		LEVY LIMITATION		MAYIMIM ALLOWABLE LEVY FOR PAVABLE
4018	LIMITS ELG FOR TAC ADJUSTMENT:  COMMUNITY SERVICE OTHER GENERAL NTC REDUCED OTHER NTC FOR LIMITED H&S LEVY OTHER GENERAL RMV OPERATING REFERENDUM = .5 X (4015) = CAP PROJ LIMIT = .5 X (4017) = NET DEBT SERVICE LEVY NON-VOTER APPROVED NET DEBT SERVICE LEVY VOTER APPROVED = .5 X (4020) =  TACONITE LEVY LIMIT ADJUST:		+ (5003) + (5004) = 1,169,476.21		2004 TO QUALIFY FOR EXEMPTION FROM
4019	NET DEBT SERVICE LEVY		-,		TRUTH-IN-TAXATION PUBLIC HEARING
range as tast	NON-VOTER APPROVED	5006	TOTAL GENERAL FUND AID		REQUIREMENT
4020	NET DEBT SERVICE LEVY		= (222) + (224) + (225)		(INCLUDES BOTH NET TAX CAPACITY BASE
4021	- 5 Y (4020) -		+ (220)+(227)+(243) + (271)+(292)+(2018)= 38.534.415.89		AND MARKET VALUE BASED TAKES
4021	3 x (4020) -		+ (2/1/+(2/2/+(2010/- 30/301/113.03	7000	PAYABLE 2003 CERTIFIED
	TACONITE LEVY LIMIT ADJUST:	5007	TACONITE RECEIPTS		LEVY AFTER REDUCTION
101212121			=- (4024) - (4028)		FOR DEBT EXCESS
4022	COMM SERV = -1 X (LSR		- (4030) - (4032) =		CEPTIFICATION PEPOPT
4023	= .5 X (4020) =  TACONITE LEVY LIMIT ADJUST:  COMM SERV = -1 X [LSR OF (4010) OR (4011)] =  = (4010) + (4022) =  GEN OTH NTC = -1 X [LSR OF (4013) OR (4023)] =  = (4023) + (4024) =	5008	TOTAL GENERAL FUND REV		PAGE 18. LINE 13) 4,683,034.75
4024	GEN OTH NTC = -1 X [LSR		=(5005)+(5006)+(5007) 39,703,892.10		
	OF (4013) OR (4023)]=			7001	IMPLICIT PRICE DEFLATOR
4025	= (4023) + (4024) =		COLORDITMY CODUCTOR FIRMS		INFLATION ADJUSTMENT 1.033481
4026	OTHER DEBT= -1 X [LSR		COMMUNITY SERVICE FUND	7002	MAYTMIM DAY 2004 I.EVY
4027	= (4025) + (4026) =	5009	TOTAL COMMUNITY SERVICE	1002	FOR TRUTH-IN-TAXATION
4028	GEN OTH RMV= -1 X [LSR		FUND LEVY LIMITATION		HEARING EXEMPTION
57(2741)70)	OF (4014) OR (4027)]=		<b>=</b> (3006) + (3024) + (4022) 188,982.85		(PROPOSED AMOUNT ON
4029	- (4027)+(4028) =	5010	TOTAL COMMUNITY SERVICE		PAY 2004 LEVY
4030	OPER REF = -1 X [LSR		FUND ALD + (511)+(517)		DAGE 18 LINE 13)
4031	= (4029) + (4030) =		+ (524)+(2019) = 221.127.92		= (7000) X (7001) = 4,839,827.43
4032	CAP PROJ = -1 X [LSR	5011	TACONITE RECEIPTS		Account of the case of the cas
55755	OF (4013) OR (4023)]= = (4023)+(4024) = OTHER DEBT= -1 X [LSR OF (4019) OR (4025)]= = (4025)+(4026) = GEN OTH RMV= -1 X [LSR OF (4014) OR (4027)]= = (4027)+(4028) = OPER REF = -1 X [LSR OF (4016) OR (4029)]= = (4029)+(4030) = CAP PROJ = -1 X [LSR OF (4018) OR (4031)]=		<b>-</b> -(4022) <b>-</b>		

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I. COMPUTATION OF 2003 PAYABLE 2004 LEVY LIMITATION BY FUND (BEFORE COUNTY AUDITOR ADJUSTMENTS):

FUND :	INITIAL LEVY LIMITATION	LIMITATION ADJUSTMENTS	ABATEMENT ADJUSTMENTS	OFFSET ADJUSTMENTS	TACONITE ADJUSTMENT	MAXIMUM LEVY LIMITATION
GEN (RMV VOTER AP)	94,088.56	6,192.76-	N/A			87,895.80
GEN (RMV OTHER)	205,495.75	-,	N/A			205,495.75
GEN (NTC VOTER AP)			N/A			
GEN (NTC OTHER)	904,772.32	28,723.62-	35.96			876,084.66
	2 222 222 222 22	24 214 22	35.96			1,169,476.21
TOTAL GENERAL	1,204,356.63	34,916.38-	35.96			_,,
COMMUNITY SERVICE	246,229.85	57,264.86-	17.86			188,982.85
						4,115,446.62
DEBT SERV (VOTER AP) DEBT SERV (OTHER)	4,115,087.63		358.99			4,113,440.02
TOTAL GEN DEBT SERV	4,115,087.63		358.99			4,115,446.62
						5,473,905.68
TOTAL	5,565,674.11	92,181.24-	412.81			3,473,903.00

II. COMPARISON OF 2002 PAYABLE 2003 LEVY LIMITATION WITH 2003 PAYABLE 2004 LEVY LIMITATION (BEFORE COUNTY AUDITOR ADJUSTMENTS): \*1

FUND	02 PAY 03	03 PAY 04	INCREASE	PERCENT
	LIMITATION	LIMITATION	(DECREASE)	CHANGE
TOTAL GENERAL	896,886.80	1,169,476.21	272,589.41	30.39 %
COMMUNITY SERVICE	231,086.95	188,982.85	42,104.10-	18.22-
GENERAL DEBT SERVICE *2	3,857,527.48	4,115,446.62	257,919.14	6.69
TOTAL	4,985,501.23	5,473,905.68	488,404.45	9.80 %

III. COMPARISON OF 2002 PAYABLE 2003 CERTIFIED LEVY PLUS COUNTY AUDITOR ADJUSTMENTS WITH 2003 PAYABLE 2004 CERTIFIED LEVY PLUS COUNTY AUDITOR ADJUSTMENTS: \*1

FUND	PAY 03 CERT LEVY + ADJUSTMENTS	PAY 04 CERT LEVY + ADJUSTMENTS	INCREASE (DECREASE)	PERCENT CHANGE
TOTAL GENERAL	594,420.32			*
COMMUNITY SERVICE GENERAL DEBT SERVICE *2	231,086.95 3,857,527.48			
TOTAL AFTER ADJUSTMENTS	4,683,034.75			*

TABLES II AND III FOOTNOTES:

<sup>\*1</sup> AMOUNTS SHOWN ARE BEFORE REDUCTIONS FOR MARKET VALUE CREDITS.
\*2 AMOUNTS SHOWN REFLECT REDUCTIONS FOR DEBT SERVICE EXCESS AND DEBT SERVICE AID.

LVYLIM01520104 MINNESOTA DEPARTMENT OF EDUCATION
DISTRICT NO. 0152 TYPE 01 LEVY LIMITATION AND CERTIFICATION
DISTRICT NAME MOORHEAD 2003 PAYABLE 2004

PAGE 18 OF 25 DATE OF RUN: 11/13/03

ECSU REGION 04 CLAY		According to the control of the cont		D.	ATE OF RUN: 11/13/0	
LEVY CATEGORY	MAXIMUM LEVY / BEFORE OFFSETS /	OFFSET / ADJUSTMENTS * /	TACONITE ADJUSTMENTS	/ MAXIMUM LEVY / LIMITATION	/ FINAL / CERTIFIED LEVY	
(1) GENERALRMV VOTER APPROVED	87,895.80 /	·/ //		/ / 87,895.80 /	/ / 87,895.80	
(2) GENERALRMV OTHER	205,495.75 /	····/		/ / 205,495.75 /	/ 205,495.75	
(3) GENERALNTC VOTER APPROVED	; ;	·/		/ / /	/ / /	
(4) GENERALNTC OTHER	876,084.66 /	//		/ / 876,084.66 /	/ / 876 <b>,</b> 084 <b>.</b> 66	
(5) COMMUNITY SERVICEOTHER	188,982.85 /	//		/ / 188,982.85 /	/ / 188_982.85	
(6) GEN DEBT SERVVOTER APPROVED	4,115,446.62 /	/ / /		/ / 4,115,446.62 /	<b>4,115,446.62</b>	
(7) GEN DEBT SERVOTHER	3	, ,		/ / /	/ / /	
(8) TOTAL LEVY	5,473,905.68 /	//		/ / 5,473,905.68	5,473,905.68	
(9) GENERAL ADJUST OFFSET (10) DEBT SERV OFFSET CARF		/			/ / / /	
TRUTH IN TAXATION LEVY CATEGORIES:  VOTER APPROVED LEVIES = (1) +  All OTHER LEVIES = (2) + (4) +			/ (11) TOTAL CER' / MARKET VALUE =		/ / /_ 293,391,55	
* OFFSETTING ADJUSTMENTS USED TO EN IN EACH KEY CATEGORY IS NOT LESS	THAN ZERO. IF THERE	IS NOT ENOUGH	/ (12) TOTAL CER' / CAPACITY = (3)	TIFIED ON NET TAX +(4)+(5)+(6)+(7)	5,180,514.13	
LEVY AUTHORITY WITHIN THE GENERAL GENERAL DEBT SERVICE FUND, A NEGA TO PAY 2005.	. & COMMUNITY SERVICE TIVE BALANCE WILL BE	CARRIED FORWARD	/ (13) GRAND TOTA / LEVY = (11)+(1:		/ / 5.473.905.68	
SCHOOL DISTRICTS CERTIFYING THE MAXI LEVY MUST CERTIFY THE DOLLAR LIMITAT ADOPT THEIR FINAL LEVY ON OR BEFORE	ION SHOWN. SCHOOL DI	FOR THE FINAL				
CATEGORY MUST COMPLETE THE APPROPRIA	CCHOOL DISTRICTS CERTIFYING LESS THAN THE MAXIMUM LEVY LIMITATION FOR ANY CATEGORY MUST COMPLETE THE APPROPRIATE SECTIONS OF PAGES 19 THROUGH 25 AS THE CERTIFIED LEVY LISTED ABOVE INTERPRETED TO DOCUMENT THE SPECIFIC AMOUNTS CERTIFIED FOR EACH LEVY COMPONENT.  BY THE SCHOOL BOARD FOR TAXES PAY					
THE HOME COUNTY AUDITOR BY DECEMBER	THE SCHOOL DISTRICT MUST SUBMIT THE COMPLETED ORIGINAL OF THIS FORM TO THE HOME COUNTY AUDITOR BY DECEMBER 29, 2003. A DUPLICATE COPY MUST SCHOOL BOARD CLERK SUBMITTED TO MINNESOTA DEPT OF EDUCATION, PROGRAM FINANCE DIVISION,					
1500 HIGHWAY 36 WEST, ROSEVILLE, MN	55113, BY JANUARY 15,	DATE OF CERTIFICATION				

4 4 5

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(COMPLETED ONLY BY DISTRICTS THAT CERTIFY LESS THAN THE MAXIMUM GENERAL - REF MARKET VALUE VOTER APPROVED OR GENERAL - REF MARKET VALUE OTHER LEVY LIMITATION)

GENERAL VOTER APPROVED REFE	ERENDUM MARKET V	ALUE:	GENERAL OTHER REFERENDUM MAR	KET VALUE:		
LIMITATION COMPONENTS		/CERTIFIED LEVY *2 /	LIMITATION COMPONENTS	LIMITATION	/CERTIFIED LEVY	
(212) FY 05 1ST TIER RMV REF	94,088.56	/ / 94 <b>,</b> 088 <b>.</b> 56 /	(182) EQUITY	205,495.75	/ / 205,495.75	/
(213) FY 05 2ND TIER RMV REF	*1	/ //	(184) TRANSITION	•1	/ /	/
(214) FY 05 UNEQUALIZED RMV REF		/ //	(3021) GENERAL OTH RMV NET OFFSET		<u>/</u>	/
(1004) FY 04 1ST TIER REF ADJUST	2,229.11-	/ / 2,229.11-/ //	(4028) GEN OTH RMV TACONITE ADJ		/	/
(1008) FY 04 2ND TIER REF ADJUST	*1	/ //	TOTAL GENERAL - RMV	205,495.75	205,495.75	//
(1012) FY 04 UNEQUAL REF ADJUST		(,/, ,/,		*2	<i>/</i>	/
(1040) FY 02 RMV REF ADJUST	3,963.65-	/ / 3,963.65-/		e e e	e (5)	
(1138) OTHER RMV REFERENDUM ADJUSTMENT (MEMO)	(a)		a es <sup>ar</sup>	1		
(3020) RMV REF NET OFFSET ADJ	Tali veri i	// /: //		1. 1. V. v. 13. I	5. V	
(4030) REFERENDUM TACONITE ADJ		, , ,	1	8 d 2		
TOTAL GENERAL - RMV VOTER APPROVED	87,895.80 *2	87 <b>,</b> 895 <b>.</b> 80	× 4			

GENERAL REF MARKET VALUE VOTER APPROVED LEVY FOOTNOTES:

- \*1 DISTRICT UNDERLEVY IN THIS COMPONENT WILL RESULT IN PROPORTIONATE REDUCTION IN CORRESPONDING STATE AID.
  \*2 THE CERTIFIED LEVY COMPONENTS MUST ADD UP EXACTLY TO THE AMOUNT OF THE CERTIFIED GENERAL VOTER APPROVED MARKET VALUE LEVY ON PAGE 18 OF 25. 4 4 15

GENERAL REF MARKET VALUE OTHER LEVY FOOTNOTES:

- \*1 DISTRICT UNDERLEVY IN THIS COMPONENT WILL RESULT IN PROPORTIONATE REDUCTION IN GENERAL EDUCATION AID.
  \*2 THE CERTIFIED LEVY COMPONENTS MUST ADD UP EXACTLY TO THE AMOUNT OF THE CERTIFIED GENL OTHER MARKET VALUE LEVY ON PAGE 18 OF 25

- AA 1 E

MINNESOTA DEPARTMENT OF EDUCATION LVYLIM01520104 DISTRICT NO. 0152 TYPE 01 LEVY LIMITATION AND CERTIFICATION
DISTRICT NAME MOORHEAD 2003 PAYABLE 2004 DISTRICT NAME MOORHEAD ECSU REGION 04 CLAY

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DISTRICTS THAT CERTIFY LESS THAN THE MAXIMUM GENERAL - NET TAX CAPACITY VOTER APPROVED LEVY LIMITATION MUST COMPLETE COLUMN 1 BELOW. DISTRICTS THAT CERTIFY LESS THAN THE MAXIMUM GENERAL - NET TAX CAPACITY OTHER LEVY LIMITATION MUST COMPLETE COLUMN 2 BELOW. NOTE: DISTRICTS COMPLETING COLUMN 2 MUST ALSO COMPLETE PAGE 21 OF 25 THROUGH PAGE 23 OF 25.)

COMMENT AMUSED NEW MAY CADACTOV.

GENERAL VOTER APPROVED NET TAX CAPACITY:		GENERAL OTHER NET TAX CAPACIT	Υ:	
LIMITATION COMPONENTS LIMITATION	/CERTIFIED LEVY *1 /	LIMITATION COMPONENTS	LIMITATION	/CERTIFIED LEVY *9
(321) CAPITAL PROJECT REFERENDUM	1, 1,	(178) OPERATING CAPITAL	143,868.07	/, 143,868.07 /
(1137) OTHER NTC VOTER ADJUSTMENT (MEMO)	, , , , , , , , , , , , , , , , , , ,	(237) OPERATING DEBT	37.70	, , ,
(3022) NTC VOTER NET OFFSET ADJ	//	(242) INTEGRATION	Ca.	/ //
(4032). CAPITAL PROJ TACONITE ADJ	//	(249) REEMPLOYMENT INS		/ /
CAPITAL PROGUENCE AND	<i>j</i> /	(251) SAFE SCHOOLS	164,598.48	164,598.48
TOTAL GENERAL - NTC VOTER APPROVED +1	11	(257) JUDGMENT	**1**	// / //
	. 3	(259) ICE ARENA		/ //
		(262) FY04 CAREER TECHNICAL	96,617.96	96,617.96
		(294) HEALTH AND SAFETY	176,650.53	176,650.53
		SUBTOTAL: INITIAL GENERAL NTC OTHER (THIS COLUMN)	581,735.04	581,735.04
				//

GENERAL NET TAX CAPACITY VOTER APPROVED LEVY FOOTNOTES:

\*1 THE CERTIFIED LEVY COMPONENTS MUST ADD UP EXACTLY TO THE AMOUNT OF THE CERTIFIED GENERAL - VOTER APPROVED TAX CAPACITY LEVY ON PAGE 18 OF 25.

GENERAL NET TAX CAPACITY OTHER LEVY FOOTNOTES:

- \*1 WITH COMMISSIONER APPROVAL, DISTRICTS MAY SPREAD THIS LEVY OVER UP TO THREE YEARS.
- \*2 DISTRICT UNDERLEVY BELOW THE AMOUNT SHOWN ON PAGE 6, LINE 289 WILL RESULT IN PROPORTIONATE REDUCTION IN CORRESPONDING STATE AID.
- \*9 THE CERTIFIED LEVY COMPONENTS ON PAGE 20, COLUMN 2, THROUGH PAGE 23 MUST ADD UP EXACTLY TO THE AMOUNT OF THE CERTIFIED OTHER
- GENERAL NET TAX CAPACITY LEVY ON PAGE 18 OF 25.
- \*10 DISTRICT UNDERLEVY IN THIS COMPONENT WILL RESULT IN PROPORTIONATE REDUCTION IN GENERAL EDUCATION AID.

LVYLIM01520104 MINNESOTA DEPARTMENT OF EDUCATION
DISTRICT NO. 0152 TYPE 01 LEVY LIMITATION AND CERTIFICATION
DISTRICT NAME MOORHEAD
ECSU REGION 04 CLAY

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(COMPLETED ONLY BY DISTRICTS THAT CERTIFY LESS THAN THE MAXIMUM GENERAL - NET TAX CAPACITY OTHER LEVY LIMITATION. NOTE: DISTRICTS COMPLETING THIS PAGE MUST ALSO COMPLETE PAGE 20, COLUMN 2, AND PAGE 22 OF 25 THROUGH PAGE 23 OF 25.)

LIMITATION COMPONENTS	LIMITATION	/CERTIFIED LEVY *9 /	LIMITATION COMPONENTS	LIMITATION	/CERTIFIED LEVY *9 /
(303) DISABLED ACCESS		3	(329) SEVERANCE		//
(318) BUILDING/LAND LEASE	317,558.95	/ 317,558.95 /	(330) SWIMMING POOL		/,/,
(319) COOP BUILDING REPAIR		3	(331) LOST INTEREST EARNINGS	5,478.33	/, 5 <b>,</b> 478 <b>,</b> 33 /
(803) ALTERNATIVE FACILITIES		<u> </u>	(332) TREE GROWTH	# V	/ //
(320) OTHER CAPITAL (MEMO)		<u> </u>	(333) CONSOL/RETIREMENT		/ //
(323) CONSOL/TRANSITION	ā	3	(334) ECON DEV ABATEMENT		/,/,
(324) REORG OPERATING DEBT		Ý	(335) OTHER GENERAL (MEMO)	- 1 a X	/,/,
(325) HEALTH INSURANCE	na nag	/,/	SUBTOTAL: INITIAL GEN NTC OTHER (THIS PAGE)	323,037.28	323,037.28
(326) HEALTH BENEFITS	98 m 10 may 1	//	SUBTOTAL:		, 581,735,04
(327) HEALTH INS (MPLS)		//	INITIAL GEN NTC OTHER (FROM PAGE 20 of 25)	581,735.04	/,/,
(328) ADDITIONAL RETIREMENT	b.	/	SUBTOTALINITIAL GENERAL - NET TAX CAPACITY OTHER	904,772.32	904,772.32

## GENERAL NET TAX CAPACITY OTHER LEVY FOOTNOTES (CONTINUED):

<sup>\*9</sup> THE CERTIFIED LEVY COMPONENTS ON PAGE 20, COLUMN 2, THROUGH PAGE 23 MUST ADD UP EXACTLY TO THE AMOUNT OF THE CERTIFIED OTHER GENERAL LEVY SPREAD ON TAX CAPACITY ON PAGE 18 OF 25.

MINNESOTA DEPARTMENT OF EDUCATION LVYLIM01520104 DISTRICT NO. 0152 TYPE 01 LEVY LIMITATION AND CERTIFICATION 2003 PAYABLE 2004 DISTRICT NAME MOORHEAD ECSU REGION 04 CLAY

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"Tory" pag to the common termination.

(COMPLETED ONLY BY DISTRICTS THAT CERTIFY LESS THAN THE MAXIMUM GENERAL NET TAX CAPACITY OTHER LEVY LIMITATION. NOTE: DISTRICTS COMPLETING THIS PAGE MUST ALSO COMPLETE PAGE 20, COLUMN 2, OF 25 THROUGH PAGE 21 OF 25, AND PAGE 23 OF 25.)

		**** FINAL ****			**** FINAL ****
LIMITATION COMPONENTS	LIMITATION	/CERTIFIED LEVY *9 /	LIMITATION COMPONENTS	LIMITATION	/CERTIFIED LEVY *9 /
(1019) FY 02 GEN EDUC ADJUST	3 3 3	<u> </u>	(1070) FY 02 SAFE SCHOOLS ADJ	649.11-	649.11-/
(1026) FY 02 TRANSITION ADJUST	.06	/ /06/	(1074) FY 02 HEALTH INS ADJUST		ý/
(1033) FY 02 SUPPLEMENTAL ADJ	3	, ,	(1078) FY 02 HEALTH BENEFITS ADJ		//
(1044) FY 04 INTEGRATION ADJ		,	(1087) FY 04 HEALTH & SAFETY ADJ	1,068.22-	1,068.22-/
(1051) FY 02 INTEGRATION ADJ		,	(1097) FY 03 HEALTH & SAFETY ADJ	43,431.21	43,431.21
(1059) FY 03 REEMPLOYMENT ADJ	3,178.42	3,178.42	(1111) FY 02 HEALTH & SAFETY ADJ	75,597.77-	/ -/ 75,597.77-/
(1065) FY 04 SAFE SCHOOLS ADJ	269.40-	/ / / //	SUBTOTAL: ADJUSTMENTS (THIS PAGE)	30,974.81-	30,974.81-
	[ ry en en		and the same of th	1 180 80 18 78	//

GENERAL NET TAX CAPACITY OTHER LEVY FOOTNOTES (CONTINUED):

the first of

<sup>\*3</sup> DIST UNDERLEVY BELOW THE AMOUNT SHOWN ON PAGE 12, LINE 1086 WILL RESULT IN PROPORTIONATE REDUCTION IN CORRESPONDING STATE AID.

DIST UNDERLEVY BELOW THE AMOUNT SHOWN ON PAGE 13, LINE 1098 WILL RESULT IN PROPORTIONATE REDUCTION IN CORRESPONDING STATE AID.

To dist underlevy below the amount shown on page 13, Line 1112 Will result in proportionate reduction in corresponding state aid.

THE CERTIFIED LEVY COMPONENTS ON PAGE 20, COLUMN 2, THROUGH PAGE 23 MUST ADD UP EXACTLY TO THE AMOUNT OF THE CERTIFIED OTHER GENERAL LEVY SPREAD ON TAX CAPACITY ON PAGE 18 OF 25.

0

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21 32

(COMPLETED ONLY BY DISTRICTS THAT CERTIFY LESS THAN THE MAXIMUM GENERAL NET TAX CAPACITY OTHER LEVY LIMITATION. NOTE: DISTRICTS COMPLETING THIS PAGE MUST ALSO COMPLETE PAGE 20 OF 25, COLUMN 2, THROUGH PAGE 22 OF 25.)

LIMITATION COMPONENTS	LIMITATION	/CERTIFIED LEVY *9 /	LIMITATION COMPONENTS	LIMITATION	/CERTIFIED LEVY *9 /
(1119) FY 02 INTERACTIVE TV ADJ	68.00	/, 68 <b>.</b> 00 /	(2031) ABATEMENT ADJUSTMENT	*6	, , ,,
(1124) LEASE ADJ (MEMO)		, ,,	(2041) CARRY-OVER ABATE ADJUST	*7	// //
(1125) LEASE PU ADJ (MEMO)		//	(2055) ADVANCE ABATEMENT ADJ	35.96 *8	/, 35 <b>.</b> 96 /,
(1126) OTHER CAPITAL ADJ (MEMO)		///	(3023) GENERAL OTH NTC NET OFFSET		/ / //
(1131) OTHER GENERAL ADJ (MEMO)	2,183.19	2,183.19	(4024) GEN OTH NTC TACONITE ADJ		/ / /
(1132) FY 02 ATTACH MAC FINAL ADJ		//	SUBTOTAL: ADJUSTMENTS (THIS PAGE)	2,287.15	2,287.15
(774) FY 05 FAC & EQP BOND ADJ.	24.5	<u>/</u>	SUBTOTAL: ADJUSTMENTS (FROM PAGE 22 OF 25)	30,974.81-	30,974.81-
(1133) MAINT PU VARIANCE ADJ	E = 0	<u>/</u>	SUBTOTAL: INITIAL GENERAL NET	La Carl	// /,
(1134) FY 02 STAFF DEV INC ADJ	920	′;	TAX CAPACITY OTHER (FROM PAGE 21 OF 25)	904,772.32	/ <sub>/</sub> 904 <b>,</b> 772 <b>.</b> 32 / <sub>/</sub> ///
(1135) ECON DEV ABATE ADJ (1136) DEBT SURPLUS ADJUST		()	TOTAL GENERAL NET TAX CAPACITY OTHER (EXCLUDING REFERENDUM)	876,084.66	/876,084.66
1 7	227	//		-9	,,

## GENERAL NET TAX CAPACITY OTHER LEVY FOOTNOTES (CONTINUED):

19 11 11

<sup>\*6</sup> PAY 05 LEVY LIMITATION WILL BE INCREASED BY THE AMOUNT OF ANY UNDERLEVY IN THIS COMPONENT. DISTRICTS MAY SPREAD THIS COMPONENT OVER A PERIOD OF TWO YEARS (UP TO THREE YEARS ON REQUEST).

<sup>\*7</sup> PAY 05 LEVY LIMITATION WILL NOT BE INCREASED BY THE AMOUNT OF ANY UNDERLEVY IN THIS COMPONENT UNLESS AN EXTENSION IS REQUESTED.

<sup>\*8</sup> PAY 05 LEVY LIMITATION WILL BE INCREASED BY THE AMOUNT OF ANY UNDERLEVY IN THIS COMPONENT.

<sup>9</sup> PAY 05 LEVY LIMITATION WILL BE INCREASED BY THE AMOUNT OF ANY UNDERBEY IN THE CERTIFIED CONTROL OF THE CERTIFIED OTHER OTHER CERTIFIED LEVY COMPONENTS ON PAGE 20, COLUMN 2, THROUGH PAGE 23 MUST ADD UP EXACTLY TO THE AMOUNT OF THE CERTIFIED OTHER GENERAL LEVY SPREAD ON TAX CAPACITY ON PAGE 18 OF 25.

ED-00111-25

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(COMPLETED ONLY BY DISTRICTS THAT CERTIFY LESS THAN THE MAXIMUM COMMUNITY SERVICE LEVY LIMITATION)

LIMITATION COMPONENTS	LIMITATION	/CERTIFIED LEVY *6 /	LIMITATION COMPONENTS	LIMITATION	/CERTIFIED LEVY *6
(510) BASIC COMMUNITY EDUC	148,795.20	/ 148,795.20	(1408) FY 04 EARLY CHILD FAMILY ADJUST	-	, , ,
(516) EARLY CHILD FAMILY	*1 81,180.25 *2	81,180.25	(1412) FY 04 HOME VISITING ADJ	*2 305.60	/ / /. 305.60
(518) HOME VISITING	3,254.40	3,254.40	(1416) FY 02 SCHOOL-AGE CARE ADJ		/ / /
(519) ADULTS W/ DISABILITIES	13,000.00	/ 13,000.00 /	(1417) ADULTS W/ DISABILITIES ADJ		/ / /
(523) SCHOOL-AGE CARE	*2	, ,	(1418) OTHER ADJUST (MEMO)	1,002.00	1,002.00
(525) OTHER COMM ED (MEMO)		, ,	(1419) COMM ED FUND BALANCE ADJ	58,572.46-	/ / / 58,572.46-
		// <sub>/</sub>	(1420) EARLY CHILD FAMILY FUND BALANCE ADJ	4	/
14 20 2 . 1 6			(2032) ABATEMENT ADJUSTMENT	.03	/ / /
Sec. 21. 1	e 1 3	E.	(2042) CARRY-OVER ABATEMENT ADJ	*4	(,
			(2056) ADVANCE ABATEMENT ADJ	17.83	(,
			(3024) COMM SERV NET OFFSET ADJ		,
			(4022) COMM SERV TACONITE ADJ	3	(
		и у	TOTAL COMMUNITY SERVICE	188,982.85	(188 <b>,</b> 982 <b>.</b> 85

#### COMMUNITY SERVICE FOOTNOTES:

- \*1 DISTRICT UNDERLEVY IN THIS COMPONENT WILL RESULT IN PROPORTIONATE REDUCTION IN CORRESPONDING STATE AID.
  \*2 DISTRICT UNDERLEVY IN THIS COMPONENT WILL RESULT IN PROPORTIONATE REDUCTION IN CORRESPONDING STATE AID. DISTRICT MUST PROVIDE
- A COMMUNITY EDUCATION PROGRAM TO QUALIFY FOR THIS LEVY.

  \*3 PAY 05 LEVY LIMITATION WILL BE INCREASED BY THE AMOUNT OF ANY UNDERLEVY IN THIS COMPONENT. DISTRICTS MAY SPREAD THIS COMPONENT OVER A PERIOD OF TWO YEARS (UP TO THREE YEARS ON REQUEST).
- \*4 PAY 05 LEVY LIMITATION WILL NOT BE INCREASED BY THE AMOUNT OF ANY UNDERLEVY IN THIS COMPONENT UNLESS AN EXTENSION IS REQUESTED.
- \*5 PAY 05 LEVY LIMITATION WILL BE INCREASED BY THE AMOUNT OF ANY UNDERLEVY IN THIS COMPONENT.
- \*6 THE CERTIFIED LEVY COMPONENTS MUST ADD UP EXACTLY TO THE AMOUNT OF THE CERTIFIED COMMUNITY SERVICE LEVY ON PAGE 18 OF 25.

#### MINNESOTA DEPARTMENT OF EDUCATION LEVY LIMITATION AND CERTIFICATION 2003 PAYABLE 2004

PAGE 25 OF 25 DATE OF RUN: 11/13/03

(COMPLETED ONLY BY DISTRICTS THAT CERTIFY LESS THAN THE MAXIMUM VOTER APPROVED DEBT SERVICE OR OTHER DEBT SERVICE LEVY LIMITATION)

OTHER DEBT SERVICE: VOTER APPROVED DEBT SERVICE: \*\*\*\* FINAL \*\*\*\* \*\*\*\* FINAL \*\*\*\* CERTIFIED LEVY +5 LIMITATION LIMITATION COMPONENTS /CERTIFIED LEVY \*5 LIMITATION COMPONENTS LIMITATION (831) (830)4,115,087.63 INITIAL DEBT SERVICE INITIAL DEBT SERVICE 4,115,087.63 \*1 (1704)(1701)REDUCTION FOR DEBT EXCESS REDUCTION FOR DEBT EXCESS (1702)OTHER ADJUST (MEMO) OTHER ADJUST (MEMO) (2033) \* (2033) \*21.42 ABATEMENT 21.42 ABATEMENT \*2 (2043)\*(2043)\*CARRY OVER ABATEMENT CARRY OVER ABATEMENT \*3 \*3 (2057) \* (2057) \*337.57 ADVANCE ABATE ADJ 337.57 ADVANCE ABATE ADJ (3030) (3029)GDS OTH NET OFFSET ADJ GDS VTR NET OFFSET ADJ (4026)GDS OTH TACONITE ADJ GDS VTR TACONITE ADJ TOTAL OTHER TOTAL VOTER APPROVED 4,115,446.62 DEBT SERVICE 4,115,446.62 / DEBT SERVICE

NOTE: ABATEMENT ADJUSTMENTS SHOWN ON PAGE 14 & 15, LINES 2033, 2043, AND 2057 APPEAR ABOVE AS VOTER APPROVED DEBT SERVICE IF VOTER APPROVED INITIAL DEBT SERVICE LEVY ON PAGE 9, LINE 815 IS GREATER THAN ZERO. OTHERWISE, ABATEMENT ADJUSTMENTS APPEAR ABOVE AS OTHER DEBT SERVICE.

#### DEBT SERVICE VOTER APPROVED LEVY FOOTNOTES:

- \*1 DISTRICT MUST LEVY THE MAXIMUM AMOUNT FOR THIS LEVY COMPONENT.
- PAY 05 LEVY LIMITATION WILL BE INCREASED BY THE AMOUNT OF ANY UNDERLEVY IN THIS COMPONENT. DISTRICTS MAY SPREAD THIS COMPONENT OVER A PERIOD OF TWO YEARS (UP TO THREE YEARS ON REQUEST) .
- PAY 05 LEVY LIMITATION WILL NOT BE INCREASED BY THE AMOUNT OF ANY UNDERLEVY IN THIS COMPONENT UNLESS AN EXTENSION IS REQUESTED.
- PAY 05 LEVY LIMITATION WILL BE INCREASED BY THE AMOUNT OF ANY UNDERLEVY IN THIS COMPONENT.

+5

THE CERTIFIED LEVY COMPONENTS MUST ADD UP EXACTLY TO THE AMOUNT OF THE CERTIFIED VOTER APPROVED DEBT SERVICE LEVY ON PAGE 18 OF 25.

#### DEBT SERVICE OTHER LEVY FOOTNOTES:

- \*1 DISTRICT MUST LEVY THE MAXIMUM AMOUNT FOR THIS LEVY COMPONENT.
- PAY 05 LEVY LIMITATION WILL BE INCREASED BY THE AMOUNT OF ANY UNDERLEVY IN THIS COMPONENT. DISTRICTS MAY SPREAD THIS COMPONENT OVER A PERIOD OF TWO YEARS (UP TO THREE YEARS ON REQUEST).
- PAY 05 LEVY LIMITATION WILL NOT BE INCREASED BY THE AMOUNT OF ANY UNDERLEVY IN THIS COMPONENT UNLESS AN EXTENSION IS REQUESTED.
- PAY 05 LEVY LIMITATION WILL BE INCREASED BY THE AMOUNT OF ANY UNDERLEVY IN THIS COMPONENT.
- THE CERTIFIED LEVY COMPONENTS MUST ADD UP EXACTLY TO THE AMOUNT OF THE CERTIFIED DEBT SERVICE OTHER LEVY ON PAGE 18 OF 25.

## OFFICE OF TEACHING & LEARNING MEMO #: 1.04.071



TO:

Dr. Larry Nybladh

FROM:

Lynne Kovash

SUBJECT:

Moorhead High School Enhancement

Research Study Group Proposal

DATE:

December 3, 2003

Attached is the recommendation from the Moorhead High School Enhancement Research Study Group. The group began meeting in September 2003 and developed a recommendation that was presented to the Instruction and Curriculum Advisory Committee.

The proposal will be presented to the board at the December 8th meeting for review and comment.

The proposal will be presented to the board at the January 12th meeting for board action.

The members of the task force are: <u>Students</u> - Megan Motschenbacher, Bryce Haugen. <u>Parents</u> - Chip Ammerman, Ann Dolence, Steve Landaas, Lori Borgen, Stacy Rick. <u>Teachers</u> - Lisa Ferguson, Karin Schumacher, Jean Moe, Jill Lavelle, Corey Zimmerman, Paul Cragg, Sarah Gould, Chuck Fisher, Doug Johnson, Mary Flesberg, Toni Bach, Nicole Odegard, Terri Puffe, Tammi Fortney, Kay Peterson, Bert Chamberlain, Kent Wolford, Mick Dunn, Eric Tollefson, Darvin Miller. <u>School Board</u> - Butch Hastad. <u>Administration</u> - Lynne Kovash, Russ Hennegar, Dave Lawrence, Gene Boyle. <u>Co-Chair/Recorder</u> - Ley Bouchard.

The administration would like to note appreciation to all members of the staff who dedicated time and energy to redefine the expectations of Moorhead High School graduates.

LAK/kmr Attachment

## Moorhead High School Enhancement Research Study Group MOORHEAD AREA PUBLIC SCHOOLS

Moorhead, Minnesota December 3, 2003

Recommendation to the Superintendent of Moorhead Area Public Schools from the Moorhead High School Enhancement Research Study Group.

## I. Brief Description of Proposal

This proposal would change the present schedule to an alternative schedule. The proposed schedule would allow for flexibility with a combination of 45 or 90 minute periods. The proposal also addresses the increased requirements of Article1, Section 3 (120B.0021) Required Academic Standards, Subd.1.

Proposed local requirement of increasing from 21 credits to 26 credits for graduation for the class of 2007-08.

Present Cred	lit System	New Credit Syste	New Credit System		
English	3 credits	English	4 credits		
Mathematic	es 2 credits		Encompassing algebra, geometry, and probability and		
Science	2 credits	Science Biology and 2 stu	Science 3 credits Biology and 2 student choice		
Social Scie	nce 3 credits	1-US History, 1	Social Science 3.5 credits 1-US History, 1 Geography, .5 World History, .5 Economics, .5 Government		
Health	.5 credit	Wellness	.5 credit		
PE	1 credit	Fitness	1 credit		
		Art	1 credit		
Electives	9.5 credits	Electives	10 credits		
Total	21 credits	<u>Total</u>	26 credits		

Schedule Description:

**Present Schedule** 

6 – 55 minute periods

with optional 7th period at 7:30 am

Student day 330-385 minutes

Teacher day 5 - 55 minute period

**Proposed Schedule** 

8 - 45 or 4-90 minute periods

or combination of both

Student day 360 minutes

Teacher day 6-45 minute, or

3 – 90 minute periods with a 90

minute prep period or a

combination of 45 and 90 minute

blocks

Students will be required to register for a minimum number of credits per year.

9<sup>th</sup> grade 8 credits 10<sup>th</sup> grade 8 credits

11th grade 7 credits

12th grade 6 credits

Increasing the number of classes and credits necessary for graduation without increasing the number of specific courses all students will have more options. College bound, PSEOP, and non-college bound student will be able to better select course options to meet their individual needs.

#### II. Review of Supporting Literature

The Moorhead High School Enhancement Study Committee was charged with researching and evaluating the impact of new accountability standards on students in Moorhead Area Public Schools. The group was also charged with researching best practices, methods and/or structure to enhance the quality of student learning at Moorhead High School.

The task force reviewed the requirements of the No Child Left Behind Act of 2001 and the Minnesota Required Academic Standards. The standards at the state and national levels were reviewed followed by discussion of reforms in secondary education across the nation.

The four issues studied by the group were:

- 1. What should students know and be able to do when they graduate from Moorhead High School?
- 2. How will Moorhead High School comply with state and federal regulation?
- 3. What are the total number of credits needed to graduate from Moorhead High School?
- 4. What schedule or method of delivery will fulfill all the requirements?

The discussion and focus of the group was to create opportunities for success for all students at Moorhead High School. As the group focused on a structure to consider educational reform, the concept to restructure the student day became a focal point.

Alternative schedules are one of the reforms that has been instituted nationwide in recent years. Moorhead High School has been researching alternative schedules since 1994.

Current brain and learning research has revealed that models of instruction are more beneficial if they encourage experiential, inductive hands-on active-learning. Longer class periods may allow for more manipulative, problem solving, team orientated, higher level thinking learning activities. Longer class periods will also better facilitate out of school experiences such as field trips, service learning, and job shadowing for all students. With the emphasis on student achievement for all students, it is important to provide an educational environment that will provide for active teaching and learning.

According to a national survey in 1994 approximately 40 percent of U.S. high schools are using some type of alternative scheduling. Under an alternative system, the school day is restructured into fewer classes that run for a longer period, instead of the traditional six to eight class periods Advocates of the alternative schedule systems cite the success of individual schools, some of which report sharply higher grades and test scores, reduced disciplinary problems and increased graduation rates. There continues to be a lack of definite research on increased student achievement. However, most high schools that have adopted alternative schedules with longer class periods have enhanced the academic environment by increasing the number of courses a student can complete in a four year period (Queen, 2002).

The benefits of alternative schedules:

- A. Instruction is less fragmented, with greater time for discussions, cooperative activities, labs, group work and projects with longer instructional periods.
- B. It allows for extended and variable instruction for students who may need additional support or have difficulty learning in short segments.
- C. Teachers work with fewer students at a time, which allows for more personalized instruction and an improved school atmosphere.
- D. The 50 minute teacher preparations is almost doubled to 90 minutes, which provides more time to collaborate with colleagues regarding student achievement issues.
- E. The number of transitions for students between classes is reduced. This may lead to fewer discipline issues, noise and stress.
- F. When absent students may have fewer courses to make up.
- G. Opportunities for remediation can be built into the schedule and student day,
- H. Standardized test scores are maintained.
- Stronger interpersonal relationships between teachers and students are developed as teachers have less students to contact within the school day.

Issues and concerns with alternative schedules:

- A. Over use of lecture format in classroom instruction and study halls may show reduced student achievement.
- B. There may be lower content retention with pure block schedules.
- C. Curriculum adjustment must be made to accommodate the pacing of instruction.
- D. Graduation requirements (number of credits) must be reevaluated.
- E. Student absences can be a problem, since more work is missed for each day off.
- F. Transfer student issues can occur as students may move from a high school with a traditional schedule.
- G. Teacher training and inservice in teaching in an alternative educational schedule must be a part of the implementation.
- H. Difficulty in scheduling music and AP classes with a full block schedule.
- Concern with sequenced courses, schedule students in sequenced courses within one year.

(http://www. alliance.brown.edu) – Research from Brown University on alternative scheduling.

The Moorhead High School proposal centers on a hybrid solution of double and single class period. This model provides opportunities for those classes where the extended amount of time for practices and sequential learning and the 1/2 year longer blocks of time for extended learning opportunities. Smaller time periods such as "skinnies" or single periods may allow for concerns with AP instruction or music instruction.

#### III. Rational and Need

The new state requirements have increased the number of required credits for Moorhead High School students. With the addition of required credits, the opportunities for elective classes were diminished. With the additional credits, a change in the school schedule was needed to accommodate student options for elective courses. The number of elective choices will remain approximately the same as elective choices with the current schedule.

## IV. Objectives of the Proposal

The proposal is to enhance educational opportunities at Moorhead High School and to add opportunities for integrating content areas. This proposal will also provide a framework for the development of small learning communities. The 9th grade house concept will be further enhanced through scheduling options for pairing of content areas. For example, science and math may work together to provide instruction for students in a math application in science.

# V. Procedures for Program Development and Coordination

April – August, 2004 Development of student and teacher schedules

Professional Development - Staff April 12, 2004

training for alternative schedules February 17, 2004 Professional Development - Staff

training for alternative schedules

February – March 2004 Student Registration

January 19, 2004 Professional Development - Staff training for alternative schedules Development of outcomes and goals of

alternative schedule.

Instructional strategies and other instructional methods for all students in

extended class time.

January 12, 2004 November 21, 2003 Action by Moorhead School Board Proposal presented to Instruction and Curriculum Advisory Committee

Took Force mostings

August 2003-November 2003 Task Force meetings 1994-2003 Discussion and resea

Discussion and research regarding

alternative schedules for Moorhead High

School

A. Budget for program development

The schedule will require approximately four additional FTEs at a cost of \$120,000 with approximately \$70,000 being offset by eliminating the transportation costs of the 7:30 "early bird" classes The additional teachers required will minimize the number of overload classes with more than 32 students. The cost of reducing the teacher-student ratio by one student is estimated to be an addition of 4 FTEs (October 2001, Research and Recommendations of the High School Enhancement Research Study Group). Current budgets will be used along with reallocation of FTE and funding from other sources.

- B. Professional Development Activities Staff will have the opportunity to participate in professional development and study activities. The staff has been participating in activities and discussions regarding curriculum development, working with poverty issues, multiple intelligences and differentiated instruction over the past several years. Programming for all student groups will require additional professional development to analyze results (data) and design programs to meet the needs of all students.
- C. Resources utilized in preparation of proposal Staff members have visited schools that have been part of scheduling reforming, such as Buffalo High School or the school for Environmental Studies in Apple Valley. Faculty and staff from schools with alternative schedules have been available through telephone, email and written correspondence,.

# VI. Implementation

A. Budget for implementation
The budget will be developed from reallocation of current funding sources.

B. Additional staff needs

The additional staff needs will be considered from existing FTE's and other funding sources.

C. In-service training necessary to implement program
The current in-service days and professional development budgets will
be used to provide in-service necessary for the staff. A needs survey
has been conducted through the high school and will be used as a
method for determining in-service training needs.

D. Equipment and materials

The equipment and materials needs have been determined through the high school design and building process.

There may be a need to additional resource materials. Those materials will need to be a part of the curriculum revision process and budgeting cycle.

#### VII. Evaluation

A. Methods of evaluating program

The schedule will be evaluated annually with an independent evaluator conducting a comprehensive evaluation after the fourth year of implementation. On-going dialog and feedback is an important part of the process, it will be important to have regular feed back sessions with students, parents and faculty on what is working with the schedule and any revisions that may need to be made. Examples of the following instruments may be used to conduct the evaluation

- Questionnaires and surveys
- 2. Minnesota State Testing Information
- 3. Achievement scores
- 4. Focus Groups
- 5. Others methods of evaluation
- 6. Plans for regular feedback.

#### VIII. Learner Outcomes

The learner outcomes, standards and benchmarks will be developed for each class and course description. Curriculum mapping will be completed for all courses to establish K-12 standards for all courses.

## IX. Course Descriptions

Course descriptions will be developed for all courses, including standards and benchmarks for each course over the 2004-05 school year.