MINUTES

MONTANA HOUSE OF REPRESENTATIVES 53rd LEGISLATURE - SPECIAL SESSION

COMMITTEE ON EDUCATION & CULTURAL RESOURCES

Call to Order: By CHAIRMAN H.S. "SONNY" HANSON, on December 1, 1993, at 1:12 P.M.

ROLL CALL

Members Present:

Rep. Sonny Hanson, Chairman (R)

Rep. Alvin Ellis, Vice Chairman (R)

Rep. Ray Brandewie (R)

Rep. Fritz Daily (D)

Rep. Ervin Davis (D)

Rep. Ed Dolezal (D)

Rep. Dan Harrington (D)

Rep. Jack Herron (R)

Rep. Bob Gervais (D)

Rep. Bea McCarthy (D)

Rep. Scott McCulloch (D)

Rep. Norm Mills (R)

Rep. Bill Rehbein (R)

Rep. Sam Rose (R)

Rep. Dick Simpkins (R)

Rep. Wilbur Spring (R)

Rep. Norm Wallin (R)

Rep. Diana Wyatt (D)

Members Excused: None.

Members Absent: None.

Staff Present: Andrea Merrill, Legislative Council

Claudia Johnson, Committee Secretary

Please Note: These are summary minutes. Testimony and

discussion are paraphrased and condensed.

Committee Business Summary:

Hearing: HB 22, HB 26, HB 31, HB 32

Executive Action: HB 22, HB 26, HB 31, HB 32

HEARING ON HB 26

Opening Statement by Sponsor:

REP. DAVE WANZENRIED, District 7, Kalispell, said HB 26 limits the school district general fund expenses related to general

administration, business services, and the activities of the board of trustees; and requires voter approval for certain administrative expenses that exceed 95% of the average expenditures in certain previous fiscal school years.

PROPONENTS:

None.

OPPONENTS:

REP. JODY BIRD, District 52, Superior, said she is presenting the concerns of the Frenchtown Public Schools who are in opposition to HB 26. EXHIBIT 1

Bob Anderson, Montana School Board Association, said the school districts in the state once numbered 2,035; today there are 495 districts in the state. If consolidation is reinventing government certainly schools have looked at more ways to reinvent government when looking at their numbers than state government itself. In every one of our community there are two hearings before the budget is adopted. The public does not travel to Helena to comment on what the budget might look like. Some of the provisions in this bill do not meet his approval.

Don Waldron, Montana Rural Education Association (MREA), said MREA opposes HB 26 because it will take away local control of the schools.

Pat Melby, Underfunded School Coalition, said there are equalization problems in this bill. HB 26 is a horrible slap in the face of boards of trustees all across the state. To suggest that people who would place the administration of their school districts in front of the welfare of the students in the classroom is the height of cynicism. This bill is not going to hurt the large school districts, because they will find out some way to absorb the 5% cut. This bill does an extreme amount of damage to the small school districts.

Loren Frazier, School Administrators of Montana, said the administrators oppose HB 26. He said it is not a re-invention of education; by the time there are legal costs involved it would be a lot higher. He distributed a data sheet regarding the superintendents. EXHIBIT 2

Larry Fasbender, Great Falls Public Schools, said some school districts are doing an excellent job, and their administrative costs are not that high. To go back and take averages that reduce all of those schools without considering them individually can amount to the legislature cutting all the way across the board which is one of the things the Governor and this legislature have indicated they would not do. This bill is a meat ax approach of lowering administrative salaries and costs.

He distributed a general summary sheet showing the school micro-financial analysis project. **EXHIBIT 3**

Vern Beffert, Superintendent, Livingston School District, stated his opposition to HB 26.

Carl Shauntz, Great Falls physician, stated his opposition to the bill.

Marty Reffelson, Custer Public School District #15, turned in a witness statement in opposition to HB 26. EXHIBIT 32

QUESTIONS:

- REP. REHBEIN questioned the fiscal impact.
- REP. WANZENRIED said the fiscal impact would be approximately \$2 million to \$3 million.
- **REP. SIMPKINS** said he did not see any amount of savings in this bill.
- REP. WANZENRIED said the cuts target administration.
- REP. MCCULLOCH questioned the 95%.
- REP. WANZENRIED said in terms of the 95% there are indications are that the legislature will need to do take care of that if funding were reduced. The small rural districts that would bring about cooperation, functional consolidation, and eventually structural consolidation.
- REP. MCCARTHY asked what particular rules will need to be changed from the State Board of Public Education in order to allow school districts to operate with less personnel.
- REP. WANZENRIED suggested that some rules will need to be changed.
- REP. ELLIS asked what proportion of the principal's salary is considered, if it is.
- REP. WANZENRIED said he did not have a definite answer.
- REP. DOLEZAL questioned the effect of this bill on local control and its effect on the school boards.
- Mr. Melby said the bill is misguided. The legislature in the last session moved a substantial portion of the school funding from the state to local property taxes. In HB 26 the local property taxpayers will be asked to pick up a substantial portion of the funding of schools that was not picked up in the past. In those districts that cannot pass a levy for basic education these

administrative costs will be voted down along with extracurricular activities.

REP. DAILY questioned the term general administration.

REP. WANZENRIED said that the OPI manual for school accounting explicitly points out what the administrative costs are.

Closing by Sponsor:

REP. WANZENRIED closed on HB 26.

HEARING ON HB 31 AND HB 32

Opening Statement by Sponsor:

REP. WANZENRIED said HB 31 and HB 32 removes the expenses from the general fund budget of a school district relating to extracurricular athletic programs; creates a budgeted athletics fund to be funded in part from sports-related revenue and a voted levy; required reimbursement and provided a penalty for audit compliance errors. HB 32 removed from the general fund budget of a school district the expenses related to extracurricular activities and extracurricular athletics; created a budgeted activities fund to be funded from activity and athletics related revenue and a voted levy; required reimbursement and provides a penalty for audit compliance errors.

PROPONENTS:

None.

OPPONENTS:

Pat Melby, Underfunded School Coalition, cited <u>Bartmass v. Helena District</u> a Supreme Court case regarding student involvement in extracurricular activities. He said that extracurricular activities are an integral part of the total educational process. Even though they are not a fundamental right in Montana, they are a right protected under the Constitution.

Dan Freund, Executive Director, Montana High School Association (MHSA), presented a case for high school activities; from interscholastic sports to music, drama and debate, activities enrich a student's high school experience, and the programs must be kept alive. EXHIBIT 4.

Cliff Hagfeld, Scobey Schools, MHSA Board, said he opposes HBs 31 and 32. The cuts are a local issue and should be made by the local boards.

Bob McLeod, Whitefish physician, (MHSA), said he opposes these bills.

REP. KARYL WINSLOW, District 97, Billings, said she opposes HBs 31 and 32 on behalf of the superintendent of schools in Shepherd, MT.

George Harper, Retired Methodist Minister, said as a citizen he opposes HBs 31 and 32.

Mary Dunn, Chairman, Great Falls Board of Trustees and member of MHSA, stated her opposition of HB 31 and HB 32.

Bill Sprinkle, Montana High School Association, stated his opposition of HBs 31 and 32. He said a good prediction of success in schools is a student's development and performance in activities. He also discussed the cultural exchanges.

Hal Johnston, Activities Director, Billings Public Schools, said there are four ways the bill specifically speaks about mill levies and gate receipts. When people start voting on a single issue levy there are value judgments made.

Don Waldron, Montana Rural School Association, said the association is in opposition to these bills. The rural schools that he represents their extracurricular activities are the life blood of the communities. He said there is a greater amount of children that participate in these rural schools than the larger schools.

Conrad Stroabe, Billings High School, District #2, said he opposes these bills. He quoted that school activities are cheaper then prisons in the long run. He said it is the responsibility of the communities to elect a school board to handle the budget. The MHSA, through REP. BENEDICT, will be sponsoring legislation to restore the annual school levy vote to the people.

Larry Fasbender, Great Falls Public Schools, said the public schools in Great Falls oppose this legislation. He said if the legislature chooses to adopt this philosophy, they should also understand the mechanics of this legislation. He pointed out that the Great Falls elementary schools spend \$48,000 on extracurricular activities. Under this formula \$340,000 will be taken out of that budget and will be a reduction to the state. The high school spends \$400,000 which will amount to a loss in excess of \$700,000 for the Great Falls schools. He said this reduction will not be taken away for extracurricular actives, but the children in the classrooms.

Loran Frazier, School Administrator, stated his opposition to HBs 31 and 32.

Carl Shauntz, Great Falls, said he opposes these bills.

Questions from Committee Members and Responses:

- REP. GERVAIS said the schools located on reservations are extremely isolated and there are no recreational facilities. He asked what the savings would be and how is that compared to the benefits?
- REP. WANZENRIED said the savings is about \$.5 million and there is concern and compassion for the schools and the students, but the legislature is down to making those kinds of choices. He admitted that his answer would not satisfy the concerns of the committee and the public.
- REP. ELLIS said there are 103 school districts that will be at 100% and they will not have the option of this vote. These districts only represent 7,000 students or less. He wandered if it is fair to give options to some of the school districts.
- REP. WANZENRIED said that obviously this bill would produce disparity. He said as a parent there is great value in extracurricular activities. There are satisfactory answers for some of the changes that are being made, but he did not know if this was the answer either.

Closing by Sponsor:

REP. WANZENRIED closed stating this special session is about life and death decisions to be made on programs to be cut. He feels the programs to be cut from state spending will survive at the local level. He said approximately \$.25 will be cut from the Big Brothers and Big Sisters program. He said this is an opportunity for the legislature and the citizens of Montana to file new ground and examine how public money is being spent. Decisions will have to be made and priorities set about extracurricular activities and the classroom structure. He said it is the importance of the classroom education to protect the integrity of why there are schools in the first place. He reiterated that the extracurricular activities will stay active at the local level.

HEARING ON HB 22

Opening by Sponsor:

REP. SONNY HANSON, District 87, Billings, said HB 22 reduces funding to the school districts and eliminates high school districts of 35 or less students that are less then 25 miles from a larger school will have their state funding reduced by 50%. He said this is referred to as consolidation. The bill addresses five sections: 1) reduces the disinsentive for consolidation found in Governor Schwinden's study; 2) reduces the funding formula by one-half percent; 3) reduces the budget increase. Currently, it is 104% based on last year's budget per-ANB, and HB 22 will lower it to 102%; 4) increase the distance between the schools per-ANB account from 20 miles to 25 miles. The reason

will be to correlate with the 35 and 25 miles with the consolidation; and 5) the inclusion of the full time education students in the district ANB. He reviewed the issues separately. He distributed an amendment that deals with reducing the 10% total school district budget. **EXHIBIT 5**

REP. DAILY questioned the application of an amendment by the sponsor when this amendment was not within the title of the bill.

VICE-CHAIRMAN ELLIS said it is allowable.

PROPONENTS:

Curt Nichols, Office of Budget and Programming Planning (OBPP), said the administration has requested and supports HB 22. The bill saves approximately \$11.3 million or 1/5% of the shortfall that this session is facing. Public schools represent approximately half of the expenditures made from general taxes.

OPPONENTS:

Trudy Peterson, Judith Gap community, distributed written testimony in opposition to HB 22. EXHIBIT 6

REP. ED DOLEZAL, District 34, Great Falls, said he teaches the children of the constituents he represents at the legislature. HB 22 is doing something that the legislature said they wouldn't do and that was not to take money away from education. He said there needs to be equalization, and it is not happening. When money is cut from education it is not only cut from administrative services and extracurricular services, but money is cut that has a direct impact on children. Enough teachers cannot be hired to take care of the classes.

Judith Finley, student in Judith Gap High School, opposes this bill.

Jennifer Peterson, student in Judith Gap High School, said many of the students live out of town and have to travel 30 miles a day. Consolidation could add another 30 miles to the mileage each day, not to mention expense of this extra travel time. The lack of individual attention, increased travel time, and the inability to participate in extracurricular activities are just a few of the side effects of school consolidation. EXHIBIT 7

Nancy Keenan, Superintendent of Public Instruction, said there was no one in the audience or anyone in the education community who does not understand the difficult task which requires significant cuts to balance the budget. This is a task which cannot exclude K-12 education. She will not ask for the exemption of K-12 education from the cuts, but ask that the legislature be smart about the cuts. She said if this bill is passed, that the committee consider taking out that delay of implementation component of special education; this is

devastating to the public schools. She said it is reasonable to cut 3% from the foundation program. She distributed information for the committee's consideration in regard to priorities and recommendations for public schools. **EXHIBIT 8**

Don Waldron, Montana Rural Education Association, said that local districts should make decisions on what to cut rather than have the legislature make specific program cuts. EXHIBIT 9

Don Molloy, Attorney from Billings, said he opposes HB 22.

Scott Ruff, Trustee for School District 15, Custer, said this was not the time to consider something as drastic as HB 22. Custer schools have produced military officers, an army of educators and administrators, doctors, secretaries and lawyers as well farmers and ranchers.

Carl Belgard, Outlook Public School, opposes HB 22.

Conrad Stroebe, Rural Trustee, Billings High Board of Trustees, presented testimony from Alfred Bloomer, Chairman, Billings Public Schools, and Andy Laszlo, Vice-Chairman, Canyon Creek School, in opposition to HB 22. EXHIBIT 10

Pat Melby, Underfunded School Coalition, presented his views in opposition to HB 22.

Dick Cameron, Lavina School District, supplied testimony in a fact sheet showing what consolidation will do to the taxpayers in Golden Valley County. He said the bill was unfair, discriminating against rural people and a new kind of bigotry that the state cannot afford. **EXHIBIT 11**

Marty Raffelson, Custer High School, stated her opposition to this bill.

Rikka Soelter, Ryegate School District, stated her opposition to this bill.

Gary Linder, Trustee of Flaxville Public School District 3, said he was here to provide information and help the legislature decide if cutting state basic entitlement, reducing budget growth, requiring small high schools to consolidate or absorb one half of direct state aid, and delaying special education to provide the funds to balance the state's budget. **EXHIBIT 12**

REP. DICK KNOX, District 29, Winifred, said he supports the 17 communities that will be affected by this bill.

Terry Minow, Montana Federation of Teachers, stated her opposition on across-the-board cuts for education funding.

REP. BOB CLARK, District 31, Ryegate, stated his opposition to HB 22.

REP. KARYL WINSLOW, District 97, Billings, said this bill was punishing rural Montanans, and she opposes the bill.

Christopher Lehfeldt, Lavina School student, said without the aid of special education his advancement to the 10th grade would not have been possible. He opposes this bill.

Bob Anderson, Montana School Board Association, stated his opposition to this bill.

Dale Syler, Superintendent, Willow Creek School, stated his opposition to consolidation and said he does not approve of the bill.

Lenny McDonald, Trustee, Geyser Public Schools, said the small schools provide tremendous education, as a result, Geyser received an excellence in education award from President Ronald Reagan in 1986. He took offense at a previous speaker that local school boards would not make the correct decisions to protect the classroom environment.

Robert Gould, Superintendent, Westby Schools, presented a handout showing the relationship between taxes paid and taxes returned for Montana high schools using 38 mills. EXHIBIT 13

Loren Frazier, School Administrators of Montana, said the school administrators did vote against cuts and basically wanted to see across-the-board cuts.

Norm Higgins, Superintendent, Rosebud School District, stated his opposition to HB 22.

SEN. JOHN BRENDEN, District 10, Redstone, stated his opposition to this bill.

Eric Feaver, Montana Education Association, presented testimony from Gary C. Scott, Superintendent, Rapelje Public Schools, who stated that Rapelje School District supports all of HB 22 with the exception of cutting half the state entitlement for the seventeen smallest schools. EXHIBIT 14

Questions from Committee Members and Responses:

REP. MCCULLOCH questioned the reserve account.

Mr. Nichols said that 2.8% would be the amount placed in reductions for special education.

REP. HARRINGTON said this money is used for problems that occur, expenses where money does not come in as in a shortfall in funds. If there is not a reserve fund, perhaps employees will go without checks. All of these monies are used over a period of time so he questioned how the statement can be made that the reserves are not going to cause any problems to these schools.

Mr. Nichols said the committee was working to address this.

REP. DOLEZAL said that when the bill was introduced it contained amendments to address the concerns mentioned in the hearing. It is not going to put more money into the bill.

REP. HANSON stated that the bill in its original form generated more than \$11 million in savings. The modifications or the amendments that will be offered will adjust the 1.5% funding arrangement up to 2.8%; the end result of that modification will still be more than \$11 million.

Closing by Sponsor:

REP. HANSON closed on HB 22.

EXECUTIVE ACTION ON HB 22

Motion/Vote: REP. HANSON MOVED HB 22 DO PASS AND THE AMENDMENT TO REMOVE THE PART OF THE BILL LIMITING BUDGET GROWTH TO 2% RATHER THAN THE CURRENT 4%. Roll call vote was taken. Motion carried 10 - 8 with REPS. DAILY, DAVIS, DOLEZAL, HARRINGTON, GERVAIS, MCCARTHY, MCCULLOCH AND WYATT voting no. EXHIBITS 15 & 16

Motion/Vote: REP. HANSON MOVED THE AMENDMENT TO CANCEL THE DELAY IN INCLUDING SPECIAL EDUCATION STUDENTS AS AND WHICH REQUIRES ENTITLEMENT REDUCTION OF 2.7%; REMOVING THE PART OF THE BILL THAT AFFECTS SCHOOLS UNDER 35; REMOVING THE REQUIREMENT THAT A SCHOOL BE 25 MILES FROM ANOTHER BEFORE IT CAN CALCULATE ITS AND SEPARATELY. REQUIRES ENTITLEMENT TO BE FURTHER REDUCED TO 2.8% WITH SPECIAL EDUCATION DELAY OUT OF THE BILL. Roll call vote was taken. Motion carried 10 - 8 with REPS. DAILY, DAVIS, DOLEZAL, HARRINGTON, GERVAIS, MCCARTHY, MCCULLOCH and WYATT voting no. EXHIBITS 17, 18, & 19

Motion/Vote: REP. BRANDEWIE MOVED TO ADOPT AMENDMENT ON THE STATEMENT OF INTENT. Roll call vote was taken. Motion carried 10 - 8 with REPS. DAILY, DAVIS, DOLEZAL, HARRINGTON, GERVAIS, MCCARTHY, MCCULLOCH and WYATT voting no. EXHIBITS 20 & 21

Motion/Vote: REP. SIMPKINS MOVED TO TAKE FINAL ACTION ON HB 22 AT A LATER DATE. Voice vote was taken. Motion carried unanimously.

EXECUTIVE ACTION ON HB 26

Motion/Vote: REP. DAILY MOVED HB 26 BE TABLED. Voice vote was taken. Motion carried 17 - 1 with REP. BRANDEWIE voting no.

EXECUTIVE ACTION ON HB 31

Motion/Vote: REP. MCCARTHY MOVED HB 31 BE TABLED. Roll call vote was taken. Motion failed 9 - 9 with REPS. ELLIS, DAILY, DAVIS, DOLEZAL, HARRINGTON, GERVAIS, MCCARTHY, MCCULLOCH and WYATT voting yes. EXHIBIT 22

Motion/Vote: REP. SIMPKINS MOVED HB 31 DO PASS. REP. SIMPKINS MOVED TO ADOPT HIS AMENDMENT. Roll call vote was taken. Motion failed 9 - 9 with REPS. HANSON, ELLIS, BRANDEWIE, HERRON, MILLS, REHBEIN, ROSE, SIMPKINS, SPRING, WALLIN and WYATT voting yes. EXHIBITS 23 & 24

Motion: REP. MCCULLOCH MOVED HB 31 BE TABLED. Roll call vote
was taken. Motion carried 17 -1 with REP. ROSE voting no.
EXHIBIT 25

Vote: HB 31 BE TABLED. Motion carried 17 - 1.

EXECUTIVE ACTION ON HB 32

Motion: REP. SIMPKINS MOVED HB 32 DO PASS. REP. SIMPKINS MOVED TO ADOPT HIS AMENDMENTS. Roll call vote was taken. Motion failed 8 - 10 with REPS. DAILY, DAVIS, DOLEZAL, HARRINGTON, GERVAIS, MCCARTHY, MCCULLOCH, SPRING, WALLIN and WYATT voting no. EXHIBITS 26 & 31

Motion: REP. HARRINGTON MOVED TO TABLE THE SIMPKINS AMENDMENTS. Voice vote was taken. Motion carried 17 - 1 with REP. SIMPKINS voting no. EXHIBIT 31

Vote: HB 32 BE TABLED. Motion carried 17 - 1.

EXECUTIVE ACTION ON HB 23

Motion/Vote: REP. BRANDEWIE MOVED HB 23 DO PASS.

<u>Discussion</u>: Andrea Merrill, Legislative Council, said the first amendment is a clarification amendment; the second amendment from REP. BOHARSKI and REP. KADAS shows how the transition into the 100% area will work. These amendments would work with the concept of the bill. The amendment on page 3, line 18 would remove the restrictions for growth below-80% districts. The remaining language is clerical. Amendment number 9, allows the above-100% districts to go one more year without a vote.

Motion/Vote: REP. BRANDEWIE MOVED TO ADOPT CONCEPTUAL
AMENDMENTS. Roll call vote was taken. Motion carried 10 - 8
with REPS. DAILY, DAVIS, DOLEZAL, HARRINGTON, GERVAIS, MCCARTHY,
MCCULLOCH and WYATT voting no. EXHIBITS 27 & 28

Motion/vote: REP. BRANDEWIE MOVED TO ADOPT AN AMENDMENT BY REP. DOLEZAL TO GO FROM CURRENT 4% PERMISSIVE TO 2% PERMISSIVE. Roll call vote was taken. Motion failed 8 - 10 with REPS. HANSON, ELLIS, BRANDEWIE, HERRON, MILLS, REHBEIN, ROSE, SIMPKINS, SPRING, AND WALLIN voting no. EXHIBITS 29 & 33

Motion/Vote: REP. BRANDEWIE MOVED HB 23 DO PASS AS AMENDED. Roll call vote was taken. Motion carried 10 - 8 with REPS. DAILY, DAVIS, DOLEZAL, HARRINGTON, GERVAIS, MCCARTHY, MCCULLOCH and WYATT voting no. EXHIBIT 30

Vote: HB 23 DO PASS AS AMENDED. Motion carried 10 - 8.

EXECUTIVE ACTION ON HB 17

<u>Motion</u>: REP. DAILY MOVED HB 17 BE TABLED. Voice vote was taken. Motion carried unanimously.

Vote: HB 17 BE TABLED. Motion carried 18 - 0.

ADJOURNMENT

Adjournment: 7:30 P.M.

HSH/cj

HANSON, Chairman

HOUSE OF REPRESENTATIVES EDUCATION AND CULTURAL RESOURCE COMMITTEE

ROLL CALL

date 12-1-93

NAME	AYE	NO
REP. H.S. "SONNY" HANSON, CHAIRMAN	~	
REP. ALVIN ELLIS, VICE CHAIRMAN	~	
REP. DIANA WYATT, VICE CHAIR	~	
REP. RAY BRANDEWIE	V	
REP. FRITZ DAILY	~	
REP. ERVIN DAVIS	~	
REP. ED DOLEZAL	~	
REP. DAN HARRINGTON	~	•
REP. JACK HERRON	~	
REP. BOB GERVAIS	i/	
REP. BEA McCARTHY	~	
REP. SCOTT McCULLOCH	~	
REP. NORM MILLS	~	
REP. BILL REHBEIN	~	
REP. SAM ROSE	V	
REP. DICK SIMPKINS	· V	
REP. WILBUR SPRING		
REP. NORM WALLIN		
		<u> </u>

HR:1993

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CS-11



HOUSE STANDING COMMITTEE REPORT

December 2, 1993

Page 1 of 2

Mr. Speaker: We, the committee on Education and Cultural Resources report that House Bill 23 (first reading copy -- white) do pass as amended.

Signed: Sonny Harson Chair

And, that such amendments read:

1. Title, lines 4 through 11.

Following: the second "ACT" on line 4

Strike: remainder of line 4 through "AMOUNT" on line 11

Insert: "REQUIRING VOTER APPROVAL FOR THE OVER-BASE BUDGET OF A SCHOOL DISTRICT IF THE BUDGET EXCEEDS THE PREVIOUS YEAR'S GENERAL FUND BUDGET OR THE PREVIOUS YEAR'S GENERAL FUND BUDGET PER-ANB"

2. Title, lines 13 through 15.

Following: "PER-ANB;" on line 13

Strike: remainder of line 13 through "BUDGET" on line 15

Insert: "CLARIFYING THE VOTER APPROVAL REQUIREMENTS FOR A SCHOOL DISTRICT GENERAL FUND BUDGET THAT EXCEEDS THE BASE AMOUNT IN PART"

3. Page 3, line 16.

Following: "whenever"

Insert: "(i)"

4. Page 3, line 18.

Strike: "<u>(ii)</u>"

8 29.35 10.05 5. Page 3, line 22. Following: line 21

Insert: "(ii) Whenever the trustees of a district adopt a general fund budget that does not exceed one of the limitations in subsection (2)(a) but does exceed the BASE budget for the district, the trustees shall submit a proposition on the amount that exceeds the BASE budget to the electors of the district, as provided in 20-9-353."

6. Page 3, line 24.

Strike: "Whenever"

Insert: "(a) Except as provided in subsection (2)(b)(ii),
 whenever"

7. Page 4, line 6. Strike: "greater of"

8. Page 4, lines 7 through 9.

Following: "or" on line 7

Strike: the remainder of line 7 through "amount." on line 9 Insert: "the previous year's general fund budget per-ANB

multiplied by the current year ANB for budgeting purposes.
(b) "

Renumber: subsequent subsections

9. Page 5, line 7.

Strike: "The"

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EXHIBIT_ Frenchtown Public Schools, District No. 40 DATE 12-

P.O. Box 117

Frenchtown, Montana 59834

MICHAEL W. NICOSIA 406-626-5762 SUFERINTENDENT

SUSAN M SHANKLE

405-526-5762

DIRECTOR OF BUSINESS SERVICES

November 30, 1993

STEPHEN MCHUGH 406-626-4461 **ELEMENTARY PRINCIPAL**

THOMAS C. KALLAY. 406-523-5222

HIGH SCHOOL PRINCIPAL

Representative Bird:

Capital Station Helena, MT 59620

Representative Jody Bird Montana State Capitol

Tomorrow, December 1, at 1:00 p.m. the House Education and Cultural Resources committee is meeting to discuss bills proposed by Representative Wanzenried. These bills reduce or prohibit General Fund support of specific functions: general administration, business services, and the activities of the Board of Trustees, and extracurricular activities and athletics.

HB No. 26 eliminates local control while also tying the Board of Trustees and administration's hands to operate the District in a sound and prudent manner. This bill reduces expenditures for Board administrative organizational memberships and training, contract negotiations, development, planning, evaluation, data processing, and fiscal operations. These are all essential operations to properly maintaining a school district. Our general, business, and central administrative costs are currently 5.76% of the total General Fund budget. I have not found any testimony or data that this is an excessive amount, in fact, many federal programs allow up to 22% for administrative costs.

Representative Wanzenreid's extracurricular bills have yet to be printed but will also be heard tomorrow at 1:00 p.m. Again, the loss of local control is a central issue.

Our District began evaluating all District programs and courses several months ago, in open Board meetings with staff and public We do this evaluation every year in developing the preliminary budget. It is our philosophy that the decisions influencing our childrens' educational opportunities are best made at the local level with input from the public, staff, students, and administration.

Please represent our concerns at these hearings, Jody. If you need additional information or have comments on those proposed bills, please contact me at 626-5762 or fax at 626-4571.

Sincerely,

Susan M. Shankle

Director Business Services

EXHIBIT_	2	
DATE /	2-1-9	13
НВ	26	

Superintendent Data Sheet Draft Copy

Total Number of Superintendents # FTE 194 141.46

Number of Superintendents "As Only"

4 1

(Administrator in District serves as all three administrators)

Number of Superintendents that serve as additional duty as High School Principal 19

Number of Superintendents that serve as additional duty as Elementary Principal 3 1

Districts that are served by a supervising teacher 154

Thirteen Counties have only one District Superintendent. Eleven Counties have two District Superintendents. Six Counties have three District Superintendents.

30 of the 56 counties have three or fewer District Superintendents.

Counties with only one District Superintendent:

Broadwater Garfield Powder River

Carter McCone Prarie

Custer Meagher Silver Bow
Deer Lodge Petroleum Treasure

Wibaux

Counties with two District Superintendents:

Dawson Granite Sweetgrass

Fallon Liberty Toole

Golden Musselshell Wheatland

Glacier Powell

Counties with three District Superintendents:

Beaverhead Daniels Judith Basin

Lincoln Mineral Park

<u>List of Counties</u>	# of Supt's.	FTE
Beaverhead	3	2.33
Big Horn	4	3
Blaine	4	2.33
Broadwater	· 1	1
Carbon	6	3.33
Carter	. 1	.33
Cascade	6	4.5
Choteau	4	2.67
Custer	1	1
Daniels	3	2.67
Dawson	2	1.33
Deer Lodge	1	1
Fallon	2	1.33
Fergus	6	2.83
Flathead	9	7.5
Gallatin	9	5.83
Garfield	1	.5
Golden	2	.67
Glacier	2	2
Granite	2	.83
Hill	5	3.83
Jefferson	4	3.67
Judith Basin	3	1.17
Lake	5	5
Lewis & Clark	5	3.33
Liberty	2	1.5
Lincoln	3	3
Madison	4	2.33
McCone	1	1
Meagher	1	.67
Mineral	3	2
Missoula	9	8
Musselshell	2	1.33
Park	3	2
Petroleum	1	.33
Phillips	4	2.17
Pondera	4	2.83
Powder River	1	1
Powell	2	2
Prairie	1	.5
Ravalli	7	6.5

Counties			# of Supt's	<u>FTE</u>
Richland			4	2.83
Roosevelt			7	4.67
Rosebud			4	3.33
Sanders			· 4	3.5
Sheridan			4	3.33
Silver Bow			1	.1
Stillwater			5	3
Sweetgrass			2	1.33
Teton			4	2.83
Toole			2	2
Treasure			• 1	.5
Valley			5	2.5
Wheatland			2	1.33
Wibaux			1	1
Yellowstone			9	7.17
		TOTAL	194	141.46
	OPI	TOTAL	S 199	152.0

Difference between SAM & OPI Totals of 194 VS. 199 is probably independent elementary districts that accreditation standards require 1/2 superintendent. I counted them as a principal.

F.T.E. difference is the percentage of time reported on budgets. The OPI F.T.E. count gives a better account of the percent of time devoted to superintendent vs. principal duties.

EXHIB	IT 3	
	12-1-	
	26	

Great Falls Public Schools Great Falls, Montana

October 26, 1992

ADDITIONAL BACKGROUND INFORMATION

GENERAL SUMMARY SCHOOL MICRO-FINANCIAL ANALYSIS PROJECT

A Project of the U. S. Chamber of Commerce Center for Workforce Preparation and Quality Education supported by a major grant from the Eli Lilly Endowment of Indianapolis, Indiana

Among eight school districts, Great Falls Public Schools was selected for a new type of financial analysis by the U. S. Chamber of Commerce Center for Workforce Preparation and Quality Education in Washington, D. C. Under the direction of project researchers, Bruce S. Cooper, Ph.D., (Fordham University) and Robert Sarrel, Ed.D., (New York City Secondary School District), some 240 school districts initially applied for the eight research spots.

The eight districts finally selected were of diverse size, with enrollments ranging from 6,473 pupils in the study year of 1990-91, (the last full year of fiscal information available when this research began) to a high of 75,789 students. The Great Falls School District, with an enrollment of 12,261 pupils in 1990-91, was the fourth largest district within the sample. Districts that served as pilots for the project include: Charlotte-Mecklenburg, North Carolina; Spartanburg, South Carolina; Jefferson County, Colorado; Cambridge, Massachusetts; Alameda, California; Bartlesville, Oklahoma; Nashville, Tennessee; and Great Falls, Montana. The model was applied to 422 individual schools within the eight districts. The schools serve over a quarter-million students (262,712) across the eight representative districts.

Total expenditures for the sample year of 1990-91 were also diverse, with the smallest district expending \$19.576 million in the target year to the largest district expending \$344.908 million. The total money accounted for within the compass of this School Micro-Financial Allocation Study was \$1.157 billion, all of which was attributed to a site and function within the scope of this study. Most districts found it necessary to re-aggregate expenditure codes to break out the data for this study. The per-pupil expenditures across the eight sample districts ranged from \$7,899 per pupil to \$3,024 per pupil. The mean per-pupil expenditure for the eight districts in this study was \$4,630 per pupil, close to the national per-pupil average of \$4,850 in the 1990-91 school year.

In 1990-91, the Great Falls Public Schools had an enrollment of 12,261 students, with a total budgetary expenditure level of \$45.729 million, for an average per-pupil expenditure of \$3,730. The Great Falls School District, with its 21 school sites, is the only Northern Plains school district to have been included within the study. Schools across the Northern Plains (including Montana, North Dakota, Minnesota, and Iowa, in particular) tend to rank very well on national attainment indicators, including high SAT/ACT college scores, high achievement scores in mathematics, and low drop-out rates. Community support for comprehensive education programs is high, indicating a strong identity between schools and community. Average perpupil costs within several of these states are well below national averages. At 12,261 students, the Great Falls school district is representative in size of a large number of school districts across the United States, and is mid-range within the compass of this study, with four of the eight districts being below 10,000 and the other three districts being substantially larger in size (ranging from 67,140 to 75,789).

This inter-district, multi-state data base of 422 schools in the sample of eight districts is the largest data base in the nation of school-by-school costs analyzed by function. Besides testing the model of Micro-Financial Analysis — a major purpose of the study — the project also accumulated invaluable information on classroom, school, and district costs within each participating district.

At the onset of the study, researchers Sarrel and Cooper were using the so-called "Cascade Model" of school expenditures created to study New York City's high school expenditures (reported in studies by Weschler, 1990; Sarrel and Cooper, 1991; Sarrel, 1990). The Cascade Model, precursor to the present model, approached funding from the "top" of the system, tracking the dollars down through the district, to the school, and then to the classroom. Originally applied in the New York City schools, the model illustrated several strengths as well as drawbacks. It sought to connect the resources entering the system with those reaching the instructional program in the individual school and classroom by separating Central Office from School Site expenditures, dollars at the school from those in the classroom. Further, it established the principle of using the district-wide per-pupil expenditure as the standard against which to compare funds at the school and classroom, and thus permit inter-school comparisons. The standard of district-wide per-pupil expenditures is prevalently used by courts in adjudicating equalization lawsuits in many states, and is increasingly being looked to by the U. S. Department of Education and the United States Congress as a means for determining various allocations and equalizations.

Among drawbacks, the Cascade Model does not track the manner in which funds were spent at the Central Office by function, and left the impression with some critics that money not allocated to the classroom is somehow wasted, lost, or unnecessary. The Eli Lilly Endowment project supported a major refinement of the Cascade Model, filling in certain of these voids to derive the present Allocations Model.

Within both the Central Office and each School Site examined, the Allocations Model requires that all expenditures be entered into one of five functional categories which include: Administration; Operations and Facilities; Staff Development; Pupil Support; and Instruction (each category being applied separately to Central Office and School level functions).

The Final Report of the study provides detailed information and analysis on each of the eight participating school systems. Its Summary makes a first attempt to use the Model to make inter-district comparisons, though more sophisticated analysis will in the future require an integrated data base, productivity data by school, and other information that goes beyond the purview of the present study. The Study has examined the data in eight districts, refined the Model, tested it, applied it "long-distance," and completed the work specified within the original grant proposal to the Lilly Endowment.

The project researchers personally visited the eight school districts, introduced each district to the Allocations Model, refined the model, and gathered reconfigured expenditure data using its process. These data were analyzed and were then presented to each of the eight districts in a debriefing. Districts had an opportunity to examine their inputs and the outcomes and suggest corrections in the initial data. But all expenditure dollars were necessarily accounted for within the categories. Since the chief financial officer of each district had been actively involved in reconstructing the district's books in order to provide the information necessary to drive the model, the researchers report that the data were received with confidence and trust in each of the districts. Thus, the study was not a case of "outsiders" intruding upon a district, but an example of cooperation and partnership with each of the districts, its staff, school board, superintendent, and local chamber of commerce. The Allocations Model, the data, and the results of the analysis were identifiably "owned" by the district in each case, and the results were available to each district and community for its own analytical purposes. The researchers refrained from making judgments or even trying to explain why some schools were "high" and others "low" on certain costs.

In summary, application of an Allocations Model across the eight districts, including the Great Falls Public Schools, was designed to develop and test a "model" of funding allocations, tracing the allocation of money from a central board of trustees, through the public school "system," to the individual school -- and from the school level to the classroom. In so doing, the analysis tracks resources through various "administrative" functions and supportive services to direct classroom instruction. Hence, the research is viewed as both structural (levels, locations, sites) and functional (administrative, support, and the instruction of students). The process has involved analyzing fund flows within each school system, testing to see if actual dollars can be accounted for using the Allocations Model (an accounting focus), and applying the Model both to central level and school levels (an analytic focus).

The intent of this research is to make a reliable tool available to other districts interested in tracking their funds. It is assumed that most school districts have a somewhat similar structure and division of labor. School buildings house teachers who instruct students — the core technology of education. A central office contains managers, supervisors, and administrators who assist the board of trustees in planning and operating the system. An implicit assumption based on current research and thinking is that advantages accrue to maximizing dollar allocations at the Site and Classroom level.

Another assumption is that school districts resemble other large organizations in a systemic sense. With good information on where funds are going, school-by-school, decision-makers can begin to set their school's vision and develop and/or change plans and patterns of use with respect to resources. Districts can also detect anomalies in the way their funding structure is working, can better improve efficiency and effectiveness of schools, more clearly track and evaluate the process of education at the school level, and develop a longitudinal outlook to see if changes in program and structure result in changes in use of resources or vice versa.

THE MICRO ANALYSIS APPLIED TO SCHOOL DISTRICT 1 & A (GREAT FALLS PUBLIC SCHOOLS)

- In Great Falls, 94.16% of school district revenues goes to School Sites, while only 5.84% of the dollars is allocated to Central Administration. Great Falls' ratio was weighted most favorably to the School Site among the eight districts. Other districts ranged between 20.43% down to 7.97% of allocations to Central Administration. In general, the survey showed the smaller the district, the larger the percentage for central administrative costs.
- Of the District's total costs, 70.54% was expended for student and instructional support.

 Another 19.63% was expended for building support, and 7.21% for student support.
- At 18.55%, Great Falls Public Schools is the second highest district among the eight districts sampled in its support of operations (maintenance and transportation) at the school-site level. Teacher support allocations and instructional support allocations to the school-site level were the highest among the eight districts surveyed.
- The Great Falls per-pupil expenditure was the second lowest among the eight districts sampled. The Great Falls per-pupil expenditure was \$3,730 as compared to the mean per-pupil expenditure for the eight districts in this study of \$4,630. The range of per-pupil expenditures was \$3,024 to \$5,053. The national per-pupil average in the 1990-91 school year was \$4,850.
- In Great Falls, 4.53% of per-pupil expenditures is allocated to School-Site Administration, while 3.59% is allocated to Central Administration. The percentages across the eight-district sample range from 1.98% to 9.71% for Central Administration costs, with a range of 4.53% (Great Falls) to 9.52% for Site-based Administration.
- Great Falls has 21 school sites. Other districts included in the sample ranged from having 11 school sites to 121 school sites. The total number of schools included within the survey sample was 422.
- The Great Falls District has the narrowest range among the eight districts surveyed for percentages of allocations on a per-pupil basis across its 21 school sites. The Great Falls Public Schools spent \$3,730 per student overall in 1990-91, and "allocated funds rather equally, with its "outliers" [extremes] being only 10 percentage points apart."

EXHIBIT 4 DATE 12-1-93 HB 31+32

The Case For High School Activities



INTRODUCTION

At a cost of only one to three percent (or less in many cases) of an overall school's budget, high school activity programs are one of the best bargains around. It is in these vital programs — sports, music, speech, drama, debate — where young people learn lifelong lessons as important as those taught in the classroom.

Unfortunately, there appears to be a creeping indifference toward support for high school activity programs by the general public. This neglect undermines the educational mission of our schools and the potential prosperity of our communities.

There is no better time than today to assert "The Case for High School Activities." Education and community leaders across the nation must be made aware of the facts contained in this document. From interscholastic sports to music, drama and debate, activities enrich a student's high school experience, and the programs must be kept alive.

Benefits of Activities

- ★ Activities Support the Academic Mission of Schools. They are not a diversion but rather an extension of a good educational program. Students who participate in activity programs tend to have higher grade-point averages, better attendance records, lower dropout rates and fewer discipline problems than students generally.
- ★ Activities are Inherently Educational. Activity programs provide valuable lessons for many practical situations teamwork, sportsmanship, winning and losing, hard work. Through participation in activity programs, students learn self-discipline, build self-confidence and develop skills to handle competitive situations. These are qualities the public expects schools to produce in students so that they become responsible adults and productive citizens.
- * Activities Foster Success in Later Life. Participation in high school activities is often a predictor of later success in college, a career and becoming a contributing member of society.

Following are some of those benefits, with case studies listed to document the benefits:

Participation in high school activities is a valuable part of the overall high school experience.

- ★ A 1989, nationwide study by the Women's Sport Foundation indicated that athletes do better in the classroom, are more involved in school activity programs and stay involved in the community after graduation. The study also revealed that high school athletic participation has a positive educational and social impact on many minority and female students. The study, based on an analysis of data collected by the U.S. Department of Education's High School and Beyond Study, indicated that girls receive as many benefits from sports as boys, the "dumb jock" stereotype is a myth, sports involvement was significantly related to a lower dropout rate in some school settings and minority athletes are more socially involved than non-athletes.
- ★ Research conducted by Skip Dane of Hardiness Research, Casper, Wyoming, in 1991 revealed the following about participation in high school sports: 1) By a 2-to-1 ratio, boys who participate in sports do better in school, do not drop out and have a better chance to get through college. 2) The ratio for girls who participate in sports and do well in school is three to one. 3) About 92 percent of sports participants do not use drugs. 4) School athletes are more self-assured. 5) Sports participants take average and above-average classes. 6) Sports participants receive above-average grades and do above average on skills tests. 7) Those involved in sports have knowledge of and use financial aid and have a chance to finish college. 8) Student-athletes appear to have more parental involvement than other students. 9) Students involved in athletics appear to change focus from cars and money to life accomplishments during the process.
- ★ In 1985, the National Federation sponsored a national survey of high school principals and nearly 7,000 high school students in all 50 states. The survey, funded by a grant from the Lilly Endowment in Indianapolis, was conducted by Indiana University in cooperation with the National Association of Secondary School Principals. Following are the results of that survey:

Survey of High School Principals

- 95 percent believed that participation in activities teaches valuable lessons to students that cannot be learned in a regular class routine.
- 99 percent agreed that participation in activities promotes citizenship.
- 95 percent agreed that activity programs contribute to the development of "school spirit" among the student body.
- 76 percent said they believe the demand made on students' time by activities is not excessive.
- 72 percent said there is strong support for school activity programs from parents and the community at large.

Students who compete in high school activity programs make higher grades and have better attendance.

- ★ A 1992 study by the Colorado High School Activities Association and the Colorado Department of Education revealed that Colorado high school students who participate in some form of interscholastic activity have "significantly higher" grade-point averages and better attendance. Of the students surveyed, the average participant's GPA was 2.96 (on 4.0 scale), compared to 2.35 for the non-participant. In one school, participants had an average reading test score of 76.30, compared to 58.91 for non-participants. In another school, participants scored 16.17 on the math standardized test, compared to 13.31 for non-participants. A participant missed school an average of 3.59 days a year, while a non-participant missed 5.92 days. The survey showed that the larger the school, the more pronounced the differences in participant and non-participant test scores and attendance results.
- ★ High school students who compete in activity programs in New Mexico had a 2.80 grade-point average, compared to 2.00 for non-participants, according to a 1992 survey by the New Mexico Activities Association. The survey also indicated that more than 60 percent of the state's principals found that GPAs of at-risk students improved by being active in interscholastic activities.

- ★ In a 1988 survey, John Chevrette and Kenneth Patranella concluded from an investigation in San Antonio, Texas, that educational outcomes related to scholastic performance are enhanced for those secondary students who participate in activity programs. A study of a high school population of 3,536 students found that secondary pupils who participated in more than one activity during a semester tended to experience higher academic performance levels than other participants and non-participants.
- ★ In 1984, the Texas Education Agency studied the incidence of course failure among activity participants and non-participants in a sampling of 56,140 pupils from 100 randomly selected high schools. For a six-week reporting period in the fall, 46 percent of the uninvolved students failed one or more classes, while 23 percent of the participant group failed a class.
- ★ In a 1981 study by the Iowa High School Athletic Association, students not active in sports had a 2.39 grade-point average (4.0 scale). Those active in one sport had a 2.61 GPA, and those active in two sports 2.82.
- ★ A survey of more than 300 schools conducted by the Minnesota State High School League in 1983 showed the average student had a 2.68 GPA (4.0 scale), student-athletes had a 2.84 average and fine-arts students averaged 2.98. The average student was absent 8.76 days a year, athletes were absent 7.44 days and fine-arts participants were absent only 6.94 days a year.
- ★ Students participating in a number of activities not only achieve better academically but also express greater satisfaction with the total high school experience than students who do not participate, according to a 1985 survey conducted for the National Federation by Indiana University. The gradepoint average for "high activity" students was 3.05 on a 4.0 scale, compared to a GPA of 2.54 for "low activity" students. Researchers defined high activity as involvement in four or more activities, while low activity students were involved in one activity or none.
- ★ A 1990-91 study in the Randolph (North Carolina) County school system showed a strong correlation between participation in athletics and positives such as improved grades and increased attendance rates. Athletes in grades 9 through 12 in the school system's four high schools recorded an 86 average, compared to 79 for the general population. Athletes averaged four absences, while the general population averaged seven. Eleven percent of the athletes had discipline referrals, compared to 25 percent of the general population. None of the athletes dropped out, while 3.7 percent of the general population were dropouts.

Participation in activity programs yields positive results after high school as well.

- ★ Results of a 1987 survey of individuals at the executive vice-president level or above in 75 Fortune 500 companies indicated that 95 percent of those corporate executives participated in sports during high school. In addition, 54 percent were involved in student government, 43 percent in the National Honor Society, 37 percent in music, 35 percent in scouts and 18 percent in the school's publication.
- ★ The American College Testing Service compared the value of four factors in predicting success after high school. "Success" was defined as self-satisfaction and participation in a variety of community activities two years after college. The one yardstick that could be used to predict later success in life was achievement in school activities. Not useful as predictors were high grades in high school, high grades in college or high ACT scores.
- ★ The College Entrance Examination Board's Scholastic Aptitude Test (SAT) was examined in much the same way. It was found that having a high SAT score did not necessarily indicate success in a chosen career. The best predictor of later success, the study showed, was a person's independent, self-sustained ventures. Teens who were active in school activities, had hobbies or jobs, were found to be most likely to succeed at their chosen profession and make creative contributions to their community.

From a cost standpoint, activity programs are an exceptional bargain when matched against the overall school district's education budget.

HB 31+3

★ Generally speaking, the National Federation has determined through information received across the country that activity programs make up only one to three percent of the overall education budget in a school. In Chicago, that figure is even less. In 1992, the overall budget for the Chicago Board of Education was \$2.6 billion, and activity programs received only \$2.9 million, a miniscule one-tenth of one percent (.001).

Activity programs fulfill students' basic needs, help in students' attitudes toward self and school, and minimize dropout and discipline problems.

- ★ A 1991 survey of 10,000 students by the American Footwear Association revealed that the No. 1 reason that girls and boys participate in high school sports is to have fun. Conversely, lack of fun was the leading reason for dropping out. Winning was not seen as a major benefit of sports by young people who participate it was ranked No. 8 by boys and No. 12 by girls. Skill development was considered a crucial aspect of fun it was considered more important than winning even among the best athletes. Another finding: The most rewarding challenges of sports are those that lead to self-knowledge. Finally, intrinsic rewards (self-knowledge that grows out of self-competition) are more important in creating lifetime athletes than extrinsic rewards (victory or attention from others).
- ★ In New York City, an increase of \$2 million was given by the Board of Education for interscholastic activities for the 1985-86 school year. Jack Kriegsman, supervisor of the New York City Public Schools Athletic League, said the increase was a result of "realizing the values of activities in lowering the dropout rate" and the discovery of "the impact of athletics on the school-wide substance-abuse problem."
- ★ Besides higher grades, participation in activities helps students have a better attitude, according to a study conducted at the request of the Utah State Board of Education. In the study, students, parents, teachers and administrators agreed that being part of such activities serves not only as an incentive to do well in academic work, but it relieves tension and increases self-confidence.

The National Federation of State High School Associations is a non-profit organization that serves as the national voice of high school activities.

Headquartered in Kansas City, Missouri, the National Federation encompasses 50 individual state high school athletic or activities associations, plus the District of Columbia. Also affiliated are scholastic organizations from 10 Canadian provinces and from Bermuda, Guam, St. Croix and St. Thomas-St. John.

The National Federation represents about 10 million students in 20,244 high schools and serves coaches, sponsors, officials and judges in activity programs encompassing sports, speech, drama, music, debate and spirit squads.

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EXHIB	IT	5		
	12.	1-0	93	
HB	22			

Amendments to House Bill No. 22 Introduced Copy

For the House Committee on Education and Cultural Resources

Prepared by Office of Budget and Program Planning
Dec 1, 1993

1. Title Line 17.

Following: "district;"

Insert: "revising the limit on school district general fund
operating reserve;"

2. Title Line 17. Following: "sections" Insert: "20-9-104"

3. Page 1, Line 24. Following: Line 23

Insert: " Section 1 Section 20-9-104, is amended to read:

"20-9-104. General fund operating reserve. (1) At the end of each school fiscal year, the trustees of each district shall designate the portion of the general fund end-of-the-year fund balance that is to be earmarked as operating reserve for the purpose of paying general fund warrants issued by the district from July 1 to November 30 of the ensuing school fiscal year. Except as provided in subsections (5) and (6), the amount of the general fund balance that is earmarked as operating reserve may not exceed 10% 15% of the amount to be raised from district levies, not to include amounts to be raised from nonlevy revenues, in the final general fund budget for the ensuing school fiscal year.

- (2) The amount held as operating reserve may not be used for property tax reduction in the manner permitted by 20-9-141(1)(b) for other receipts.
- (3) Excess reserves as provided in subsection (5) may be appropriated to reduce the BASE budget levy, the over-BASE budget levy, or the additional levy provided by 20-9-353, except that districts with a balance on June 30, 1993, in the excess reserve account for Public Law 81-874 funds shall transfer the June 30, 1993, balance to the impact aid fund established in 20-9-514.
- (4) Any portion of the general fund end-of-the-year fund balance that is not reserved under subsection (2) or reappropriated under subsection (3) is fund balance reappropriated and must be used for property tax reduction as provided in 20-9-141(1)(b)(iii).
- (5) For fiscal year 1994 and subsequent fiscal years, the limitation of subsection (1) does not apply when the amount in excess of the limitation is equal to or less than one or more of the following:
 - (a) the unused balance of any amount received:
- (i) in settlement of tax payments protested in a prior school fiscal year;
- (ii) in taxes from a prior school fiscal year as a result of a tax audit by the department of revenue or its agents; and

- (iii) in delinquent taxes from a prior school fiscal year; or(b) any amount received as a general bonus payment under 20-
- (6) The limitation of subsection (1) does not apply when the amount earmarked as operating reserve is \$10,000 or less."
- (7) In implementing this provision in fiscal year 1994 the Superintendent of Public Instruction shall calculate from approved district budgets for fiscal Year 1994, prior to any budget amendments, the additional fund balance which would have been reappropriated to reduce levies assuming that reserves in excess of 5% would be used to reduce levies. To the extent GTB levies would be reduced the superintendent will calculate the reduction in the state GTB obligation and reduce the final GTB payment for fiscal year 1994 accordingly. The district share of any GTB levy reduction which would have occurred if these reserves had been considered in the preparation of the budget will be carried forward to fiscal year 1995 reduce district levies."

Renumber subsequent sections.

4. Page 23, Line 15. Following: Line 15

Insert: "NEW SECTION. Section 10 {standard} Retroactive applicability. Section 1 applies retroactively to budgets for fiscal year 1994 with retroactive calculations to be performed as described in [Section 1].

EXHIBIT 6

DATE 12-1-93

HB 22

Chairman Hanson and members of the House Education Committee, members of the Judith Gap Community oppose the parts of HB 22 referring to cutting in half the basic entitlement for 17 non-isolated high school districts. This is a forced consolidation bill.

Over half of our student enrollment ride a bus to school with many of these students riding the maximum amount of time allowed by law. If bussed or forced to go to another school, 18 to 24 miles further, that riding time increases. We testified before this committee last year and distributed photos a mother took as she and her 2 children were trying to come to school in a ground blizzard. You can verify our weather and road conditions with the highway department.

You would eliminate our community if you eliminated our school. We have several small towns around us to prove our point; Garneill, Buffalo, Straw. Our school alone provides employment for 23 people. This income of over \$400,000 is spent in Judith Gap and surrounding communities. With the loss of this income, Judith Gap's businesses will suffer causing an income loss to the state of Montana.

Ted Schwinden in his report to the MSBA cited examples of recent consolidation and stated that there is little evidence to support the fact that Montana will save money by consolidating schools. Wyoming has done consolidation and they are still paying more per pupil and yet their students have lower test scores than we do in Montana.

Like it or not we do have financial concerns in our state but our children are our future and they are the ones that we must consider. Therefore, we propose to you that we would be willing to share the loss of state aid to our school on an equal basis with the other school districts in Montana, whether that means cutting our transportation

costs or cutting our costs to extracurricular activities. We resent that you single our students out because of the jobs and location of their parents.

We are not here with lots of emotional testimony but only with a plea for common sense. Bur community with its vast area and our unpredictable weather needs our school so our children can be prepared for the future, no matter what it holds.

TRUDY Peterson

EXHIB!	T		-
DATE.	12-	1-93	
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HB			:

Testimony Against School Consolidation

Chairman Hanson and members of the House Education

Committee, I am Jennifer Peterson, a Senior at Judith Gap

High School. I started school in Amarillo, Texas and then

moved in the 5th grade, Lebec, California was where I

attended Middle School, and then for High School my

parents decided a smaller school, the same one they grew

up in, would be more beneficial.

The concept of school consolidation defeats any idea I can think of when considering a good education. The individual attention we receive in the Senior class is priceless. Approximately 61% of the graduates go on to college and 12% to the military after graduating from high school at Judith Gap. We are all receiving an education that is built around each of our needs.

Many of the students live out of town and have to travel 30 miles a day. Consolidation could add another 30 miles to the mileage each day. Not to mention expense, this extra travel time could add a lot of other problems.

One of these problems would be an inability for students to participate in extracurricular activities.

Adding half an hour to travel time would make this nearly impossible. Extracurricular activities have been very beneficial to me and my classmates. Over the past four years a total of \$257,200.00 in scholarships have been awarded to the 28 students who have graduated. This is an

average of \$9,000.00 per student graduated. School consolidation would force a decrease in participation and therefore decrease the college aid awarded each year.

School consolidation as a whole would have a negative effect on me and fellow students. Lack of individual attention, increased travel time, and inability to participate in extracurricular activities are just a few of the side effects of school consolidation.

DATE 12-1-93
HB 32

Considerations Priorities Recommendations

for

Montana Public Schools

Special Legislative Session December 1993



Nancy Keenan Superintendent

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Α.	Administrative Unification of K-12 School Districts
В.	State Special Education Funding - The New Bill
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	Difficult Options: - Traffic education - Pupil Transportation - One time Capture of County Retirement - School Athletics and Activities
D.	School Equalization
E.	Aligning Teacher Certification Fees
F	Overview of K-12: How many kids, how many dollars?

A. Administrative Unification of K-12 School Districts

Increases Opportunity to Improve Quality.

- * Curriculum would improve because it could be coordinated from kindergarten through 12th grade by one school system and one set of policies. As students feed into the high school, they would have all had the same educational and developmentally appropriate opportunities to succeed in high school.
- * Inservice training for teachers would be coordinated and integrated and could result in reduced cost and increased staff interaction.
- * Individual programs like Drug-Free Schools and Chapter 1 would be better coordinated.
- * School reform would be more easily achieved in K-12 districts.

Achieves Cost Savings and Government Efficiencies at Many Levels.

- * Unifying multiple elementary districts into one high school district could result in larger districts with lowered per pupil costs. Larger school districts can generally provide economies of scale for services such as maintenance, school lunch, school nursing, libraries, and business offices.
- * Unification would reduce number of budgeting and fiscal districts from 495 to 165, a reduction of 330 budgeting districts.
- * Treasurers would have 330 fewer districts to distribute taxes to on a monthly basis. Since the average elementary district has approximately 7 separate funds, the treasurers would have some 2,000 fewer funds to administer.

- * County Assessors would have 330 fewer taxing jurisdictions to administer and establish taxable values for property taxes.
- * The following government entities would each have 330 fewer accounts to administer each month:

Workers Compensation

Teachers' Retirement Unemployment Compensation

- * Commerce would have 330 fewer financial statements and audit reports to review.
- * County Superintendents would have 330 fewer retirement and transportation budgets to review, and after one year they would have 330 fewer school district expenditure reports to review. Additionally, they would no longer have to supervise small elementary districts.
- * OPI would have 330 fewer district expenditure reports and budgets to review annually and 330 fewer distributions to make monthly for school equalization.
- * Assuming each administrative district has a clerk, K-12 unification would eliminate the need for 193 clerks.
- * Taxpayers would have to pay for 330 fewer school district audits every two years.
- * There would be 193 fewer elections to be held every year, which would result in savings to taxpayers.
- * Pupil Transportation may become more efficient.
- * Guaranteed Tax Base calculations would be reduced from six to three. (K-12, debt service and county retirement)
- * Larger districts should result in efficiencies in purchasing and payroll.
- * District health insurance policies would have a larger group and therefore lower costs. Liability insurance should decrease.

Potential Problems of K-12 Unification.

- * How to determine which collective bargaining agreement and corresponding pay scale to use?
- * If higher pay schedule prevails instructional costs could increase. Some other costs, such as travel may also increase.
- * Real people such as superintendents, clerks, teachers and others will lose their jobs.
- * Valuable education associations such as the Montana School Board Association, the Montana Association of School Business Officials, the School Administrators of Montana and the Montana Rural Education Association could lose revenue when unification reduces their numbers of contributing districts.

Recommendation:

Legislate administrative unification of K-12 school districts that honors local control, that is reasonable in its time line, and that encourages site-based management.

B. State Special Education Funding

WHY CHANGE?

The current system of allocating state special education funds did not work well. It was: unpredictable

inflexible

overly complex and labor intensive for local districts and the state encouraged the identification of students as disabled.

It did **NOT** encourage:

cost-effective models of service innovation in service planning.

It directed the special education program from a state level rather than the local level.

ROAD TO REFORM

September 1991

Superintendent Keenan announced a commission to study special education funding system. (see following pages for list of commission members)

October 1991 - January 1993

Seven meetings of the commission/innumerable communications with multiple education groups.

January 1993

Final recommendations to Superintendent Keenan. SB 348 to implement them was drafted.

February 22, 1993

SB 348 passed third reading--Senate 49-0.

April 1, 1993

SB 348 passed third reading--House 91-8.

April 4, 1993

Governor Racicot signed SB 348 into law.

July 1, 1994

New special education funding system implemented.

State Special Education Commission Membership

A. Appointments of school superintendents were made by the nine regional presidents of School Administrators of Montana:

Bob Richards Rick Moe

Miles City

Superintendent Superintendent

Dorothy Laird

Boulder Kalispell

County Superintendent

Don Bidwell Rob Rust

Belfry Malta Melstone Superintendent Superintendent Superintendent

Duane Synoground Dennis Williams Carol Ruff

Conrad Richev

Superintendent Superintendent Superintendent

Steve Gaub

Charlo

B. The Montana Association of County Superintendents appointed:

Mary Hudspeth

Libby

County Superintendent

C. Appointments of special education directors made by the Montana Council of Administrators of Special Education:

Gail Cleveland

Gt. Falls

Director of Special Education,

Gt. Falls Public Schools

Bill Pellant

Stevensville

Director, Bitterroot Valley

Special Education Cooperative

Fred Appelman

Missoula

Director, Missoula Area

Cooperative

(replaces Bill Pellant) Ned Laird

Billings

Director of Pupil Services,

Billings Public Schools

Pat Gum

Billings

Director of Special Education

(replaces Ned Laird)

Billings Public Schools

D. Appointments made by Superintendent of Public Instruction:

Katharin Kelker

Billings

Parent and Director, Parents

Let's Unite for Kids

Rav Peck

Havre

Legislator

Jude Oberst Parent Helena

E. Appointments of principals made by Montana Association of elementary and Middle School Principals and Montana Association of Secondary School Principals:

Rick Davis

Kalispell

Elementary Principal

Bob Miller Steve Racki Helena Bigfork

Middle School Principal High School Principal

F. Appointments of trustees made by Montana School Boards Association:

Mike Richter

Valier

Trustee, District #18, Valier

Dr. Michael Kupilik

Missoula

Trustee, District #1, Missoula

Appointments of teachers made by Montana Education Association:

Peg Hunter

Helena Helena

Helena Public Schools Helena Public Schools

Jim Benish (replaces Peg Hunter)

Sara Lester

Great Falls

Great Falls Public Schools

Major Components of SB 348 The New Special Ed Funding Bill

1. Inclusion of Special Education Students in ANB.

<u>All</u> special education students shall be counted for ANB under the BASE funding program, not just those in special education half time or less. The allowable cost payments for special education do not include general expenditures for heat, lights, maintenance, administration, etc.

2. Instructional Block Grant.

- A. The instructional block grant assists districts in funding allowable costs for teacher salaries, aides, equipment and supplies.
- B. The calculation of funding for the instructional block grant is based on the district's ANB count (including all general and special education students). It is a single rate per student (elementary and high school) and not indexed on school size.
- C. The school district must provide a fiscal match (75 percent state and 25 percent local) to qualify for the block grant. Districts do not retain any unmatched portion of the block grant.

Related Services Block Grant.

- A. The related services block grant helps fund related services personnel (i.e., school psychologists, speech pathologists), independent evaluations, medical evaluations and inservice training costs.
- B. The related services block grant will be provided to cooperatives and school districts who are not members of a cooperative.
- C. The calculation of the grant will be based on a dollar amount per ANB in the cooperative or non-member district. The same match requirements as for the instructional block grant exist.

4. Reimbursement of Disproportionate Local District Costs.

Should special education allowable cost expenditures exceed the total of the block grants plus required district match by more than 10 percent, all expenditures above that level will be reimbursed at 65 percent. This is a safety net for the district that for some reason has exceptional special education costs.

SB 348 has many components, i.e., special education cooperatives, reimbursement process, etc., not addressed in this brief summary.

Recommendation:

Implement SB 348, the new special education funding bill as passed in the 1993 Legislative Session. OPI opposes delaying implementation of this important legislation that dramatically improves how special education is funded.

C. Difficult Options to Protect the Integrity of the School Day

The Integrity of the School Day.

If there is one lesson these difficult times dictate, it is that the State cannot be all things to all people. It must set priorities and make choices. Failure to do so will cause a deterioration of basic, vital services.

And so it is with Montana's schools.

We must reject the "across the board cut" mentality and recognize and protect the primary ingredients most critical to a basic system of quality education.

An expensive home is of little worth if its foundation is ignored. Quality education, like that home, depends on solid footing. Without it, everything is at risk. All educational research, as well as basic common sense, tells us that student/teacher ratios which allow for individual attention to each child, are the most important component of a quality education.

Our limited fiscal resources make it impossible to maintain high quality ancillary services and programs <u>and</u> a basic comprehensive instructional program. There is no question that these ancillary services and programs are important; that's precisely why setting priorities is so difficult. But the question is: Are these programs and services the essential mission of public education?

Given only this painful choice, we must protect the integrity of the school day, by avoiding "across the board cuts" to the BASE funding program.

The Montana Department of Commerce's promotional business literature "*The Sky's the Limit*" says, "Montana's sights are set firmly on the future and the quality of that future will be a direct result of the first class educational system the state has created."

We are clearly at a crossroads. We will either focus firmly on the future, setting priorities and protecting them, or legislate across the board cuts and watch a slow, but certain deterioration of the integrity of our school day.

Difficult Options:

1. Eliminate state support of traffic education.

Savings of \$1.3M would be realized by this change alone.

Staff savings in OPI administration of at least 1.0 FTE could also be realized. 10,567 students will have to pay an average of \$117 in additional costs or the district will have to subsidize the loss of state revenue.

2. Eliminate state support for pupil transportation except for special education.

Savings to the state of \$9.6M less \$800,000 for special ed.

Additional savings to the taxpayer of another \$9.6M if/when the county transportation levy eliminated. However, districts could still levy for present transportation costs. May need to give parents the option of creating a special taxing district or voting a levy if they want to pay for pupil transportation costs other than directly.

	FY92	FY93
Number of students transported by bus:		
Eligible Elementary:	34,596	36,234
Eligible High School:	<u> 16,352</u>	<u> 19,350</u>
Total	50,948	55,584

Number of miles traveled by bus: 17,699,974 18,388,152

NOTE - The above number of students transported by bus does not include students transported to school under individual contracts between parent/guardians and school districts. Also, the number of miles traveled by bus does not include miles reimbursed under individual contracts with parent/guardians.

3. Capture the ending fund balance in the County Retirement Account.

A one time savings of \$8.5M will be realized. No impact to students.

4. Eliminate state support of extracurricular athletics.

Move outside the general fund and support with revenues and a voted district levy specifically for this purpose. Reduce state support of high school BASE aid by 40% of the \$13,532,206 (\$5,412,882) spent on athletics out of districts' general fund in FY93.

5. Eliminate state support of extracurricular activities.

Move these activities outside the general fund and support with revenues and a voted district levy specifically for this purpose. Reduce state support of high school BASE aid by 40% of the \$3,549,258 (\$1,419,703) spent on activities out of the district general fund in FY92.

ASSUMPTIONS. For options 4 & 5 above, a 40% savings is assumed on the theory that the state only funds 40% of the maximum budget. There may be additional state savings when GTB aid is considered. The Montana High School Association expects to have participation numbers by November 29 for athletics. No participation numbers are available for activities other than athletics.

Recommendation:

The Office of Public Instruction shares Governor Racicot's philosophy stated in his recent State of the State Address, that we must "... preserve our essential services ..." Like the Governor, we do not endorse across-the-board cuts. Protecting the integrity of the school day preserves the essential mission of public education and dictates that the 1993 legislative appropriation for direct state aid (BASE) be maintained.

Brief History of School Equalization:

1985	School districts file law suit on constitutionality of school funding
1988	"Loble Decision" in district court rules Montana system of funding public schools unconstitutional
1989	Montana Supreme Court upholds the "Loble Decision."
1989	Special Session of Montana Legislature enacts HB 28
1993	Montana legislature enacts HB 667, a major step towards equalizing school funding

School equalization has proven to be one of the most complex challenges we face in Montana. The OPI believes that HB 667 may well provide significant progress in this effort. Because only time will tell, we must give this legislation at least two years to work before we can accurately determine how effective it is in achieving equalization. Changes to the basic structure of HB 667, at this time, will force us back to "square one."

Recommendation:

Preserve HB 667 in the form it was enacted by the 1993 legislature. The 1995 legislature will be in a better position to evaluate whether this legislation brings us closer to school equalization.

E. Aligning Teacher Certification Fees

Increase teacher/administrator certification renewal fees from \$6.00 per year to \$20.00 per year.

Montana teachers and administrators are presently the only occupation group in Montana which receives a state subsidy which substantially underwrites the cost of licensing. Tax dollars finance seventy percent of actual cost of educators certification. Other occupational licensing fees completely compensate the State for their licensing costs.

Savings to the general fund would total \$300,000 over the biennium and there would be no impact on students.

Sample of Occupational Licensing Fees.

<u>Occupation</u>	Renewal Fee Per Year
Social Worker	\$ 75
Nurses	\$ 20
Sanitarians	\$ 35
Barber	\$ 15
Speech Pathologists	
& Audiologists	\$ 25
Teachers/Administrate	ors \$ 6

When this recommendation was originally proposed, there was concern about the State Superintendent appointing the members of the Teacher Certification Council and the Council's ability to make recommendations directly to the Board of Public Education.

The State Superintendent agreed to a compromise which retained the Board of Public Education's authority to appoint the members of the Teacher Certification Council. She also agrees that when the Council and the OPI's recommendations differ, each party will make independent and separate recommendations to the Board.

Recommendation:

Increase teacher/administrator certification renewal fees from \$6.00 per year to \$20.00 per year. This action will save \$300,00 in the general fund and bring this fee to an equitable level.

F. Overview of K-12: How Many Kids, How Many Dollars? |A - I - 93|How Many Kids, How Many Dollars?

Montana School Districts 1993-94

K-12 Districts
 Combined Districts
 Independent Districts
 Non-operating Districts
 8

Total Administrative Districts: 357

Budgeting and Fiscal Districts 1993-94

Elementary Districts 331
High School Districts 133
K-12 Districts 31

Total Budgeting Districts: 495

Montana Students - Preliminary Count 1993-94

Elementary (PreK-8) 116,586 Secondary (9-12) 46,305 Total 162,891

Educational Staff 1992-1993

Full time equivalent
Elementary teachers 6,731
Secondary teachers 3,404
Administrators 769
Other certified staff 839

Latest Available Per Pupil Expenditures FY 1992

U.S. Dept. of Education, NCES data

Montana \$4,808 National \$5,215 Montana's national rank: 28th

EXHIB	ــــــــــــــــــــــــــــــــــــــ	/	
DATE.	12-1	1.93	
HB		<u> </u>	

HOUSE EDUCATION

12/1/93 Hearing 1:00 P.M.

House Bill 22 - Rep. Hanson

The Montana Rural Education Association (MREA) is comprised of about 152 primarily rural school districts. MREA realizes that K-12 education must take a cut in order for the Legislature to balance their budget. We think that local districts should make decisions on what to cut rather than Legislature make specific program cuts. In other words we feel it is best to cut some of our basic entitlement and the per ANB entitlement. The amount to cut is the 11/2% may not be the right figure.

We oppose reducing the growth factor from 4% down to 2% for those under the maximum budget. Reinstating the voting requirement does not bother us as much as the reduction in the budget growth to 2%.

Moving the calculation for individual ANB units from 20 miles to 25 miles for schools beyond the city limits does not seem to be a problem.

Delaying the ANB for special ed leaves us with another promise removed from the last minute compromises on HB 667 and SB 348 last session. This is an important part of the total equalization program. Please let this be enacted as promised.

The most damaging portion of this bill is the proposal to decrease by half the state's basic contribution to high

schools with fewer than 35 students which are within 25 miles of another high school. It penalizes those Montanans who live and work in rural Montana by forcing them to pay more for the same level of education that is offered in urban Montana. It raises some significant Constitutional questions in regard to the requirement to distribute funds to school districts in an equitable manner. That issue will be addressed by Don Molloy, an attorney from Billings who represented MREA in the recent

الأركوس

funding lawsuit.

Remember that the high school shares a lot of staff with the elementary. We do believe some of the data was not complete and some of this bill has some wording problems. Much work is needed to make this a good bill. We oppose the bill in its form and content.

> Donald R. Waldron MREA Lobbyist P.O. Box 5418 Helena, Montana 59604

BILLINGS PUBLIC SCHOOLS

DATE 12-1-93

BILLINGS, MONTANA 59102

RESOLUTION MONTANA SCHOOL BOARDS ASSOCIATION

WHEREAS, the trustees of School District #2, Yellowstone County and High School District #2, Yellowstone County have reviewed the resolutions prepared by the Montana School Board Association relative to the Special Legislative Session of the State of Montana scheduled to begin Monday, November 29, 1993 and;

WHEREAS, the trustees of School District #2, Yellowstone County and High School District #2, Yellowstone County affirm their support of the Montana School Boards Association, and;

WHEREAS, the trustees of School District #2, Yellowstone County and High School District #2, Yellowstone County support the efforts of school boards to maintain local control of their entities;

THRREFORE BE IT RESOLVED that the trustees of School District \$2, Yellowstone County and High School District \$2, Yellowstone County affirm their support of the Montana School Board Association in their stand on consolidation with particular emphasis placed on the school district's need to maintain local control.

Alfred Bloomer Chairman

Billings Public Schools

ATTEST:

Dick Reich District Clerk

Dated and resolved this 15th day of November 1993.



Canyon Creek School

EXHIBIT 10 12-1-93 HB 22

School District No. 4 3139 Duck Creek Road Billings, Montana 59101

November 22, 1993

Mr. Conrad Stroebe High School District Representative School District #2 Yellowstone County Billings, Montana

Dear Conrad,

We have just finished a survey in School District #4. Seventy percent (70%) of those responding to the survey opposed forced consolidation.

In our district, our voters and school board trustees believe that forced consolidation would detract from the quality of education and would not result in significant financial savings. In fact, forced consolidation might increase costs by creating bureaucracies in surviving mega districts. The facts are that no studies have produced evidence that forced consolidation will save any money at all.

Our district is currently taking pro-active measures to save money by cooperating with neighboring districts. Plans are underway to meet and make plans to pool our buying power and share assets. Our district is constantly looking at everything we do to save money and achieve greater efficiencies. Local voluntary efforts have a greater chance of success than any legislative edict.

Please present this letter to the legislators. Urge them to consider the MSBA proposals and the cost saving actions that we and other small districts are already taking. Urge them not to adopt an ill conceived forced consolidation plan for political purposes.

On behalf of the Board of Trustees,

Ondy hasslo (sz)
Andy Laszlo, Vice-chairman

VOLUNTARY CONSOLIDATION

IS WORKING IN MONTANA!

2,439 School Districts in 1930's (SEEDS Report)

390 Administrative School Districts in 1989-90

357 Administrative School Districts in 1993-94

(2% of the 15,173 School Districts nationwide.)

EXHIBIT 12-1-93 HB 22

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Directory	of Montana	2CHOO19
Directory		

6 Public School	ol Districts		
	1993-94	1992-93	1991-92
Administrative Districts:	31	16 140	155 217
K-12 Districts Combined Districts (joint boards)	128 190 8	208	7
Independent Districts	357	374	379
Total Administrative Districts:			371
Budgeting & Fiscal Districts:	331 133	350 148 16	164
Elementary High School K-12	495	514	535
Total Budgeting & Fiscal Districts		07	1991-92
E :	nrollment	1992-93	
Elementary Schools		11,929	11,995 75,745
Grades: Kindergarten (head count ha 1-6	If-day program	77.266 24.800 1.157	23,766 1,437
7-8 Pre-K & Ungraded		115,15	112,743
Total Elementary			42,506
High Schools		44,3 ⁴	66 273
9-12 Ungraded		44,6	
- High School		159,	760 155,522
TotalPublic School Enrollm	ent		2.93 1991.92 68 183
•State-Funded Schools			150 218 257
High School (9-12)			Zio

School names used in this directory that refer to middle school and junior high school do not necessarily indicate that schools are accredited in those categories. Total Directory of Montana Schools

^{*}Mountain View, Pine Hills, and the School for the Deaf & Blind

Testimony: House Committee Education and Cultural Resources Rep. Sonny Hanson, Chair

December 1, 1993

Ryegate Public Schools
Robert Heppner, Superintendent

Lavina Public Schools
Richard W. Cameron, Superintendent

We thank the committee for the opportunity to present our opposition to the part of HB-22 that places an unfair burden on small schools. This is a bill to force consolidation. It has nothing to do with fairness, improving education, or trying to equalize taxes. It is a forced consolidation bill. Seventeen schools are penalized because they fall below the magic number of 35. Seventeen communitees are being attacked at their economic heart. This bill is not going to save \$680,000; it may in fact cost the state additional dollars.

Attached to this testimony is a fact sheet that will show you what consolidation will do to the tax payers in Golden Valley County. to maintain a workable budget to support a consolidated school system, the tax payers in the county would see a very significant increase in their taxes. There can only be to reasons for consolidation: 1. To be more efficient and reduce taxes. 2. To provide for a better education. The figures don't lie, Golden Valley County tax payers will see their taxes go up not down. In this age of increasing technology isolation is not the problem it once was. According to Harris B. Haupt, one of the nations leading authorities in educational technology, "No longer is compolidation the only option. We need not close existing schools, ship students miles away from familiar surroundings and support systems and toss them into an entirely new mix which we hope will provide an acceptable level of educational excellene. Telecommunications technology has vastly expanded the options of rural states struggling to provide educational equity for students living in isolated and rural areas." Both Lavina and Ryegate have satellite systems in place.

The message given to small communities by the part of HB-22 that singles them out is very clear. You do not have the right to grow or develop. The increased expense and difficulty of transporting children to school activities is of no consequence. This is one more attack on rural people and the rural life style. It appears that the supporters of "Buffalo Commons" have many allies in the Montana Legislature. What other conclusion can a rural family draw when only seventeen schools must share an unequal burden to reduce the state's budget deficet? We can assure you that the seventeen communities these schools represent did not have a major part in creating this deficet.

This bill is unfair. It is discrimination against rural people. A new kind of bigotry that the state of Montana cannot afford.

Thank you.

CONSOLIDATION GRADES 9-12 Ryegate & Lavina

Direct State Aid

FACTS:

Ryegate Budget 93-94

\$338,001.00

\$134,804.00

Lavina Budget 93-94

227,456.00

128,940.00

\$565,457.00

\$263,744.00

Consolidated Maximum Budget

\$445,000.00

Loss of \$120,457.00 in budgeting

Consolidated Direct State Aid \$178,000.00

Loss of \$85,744.00 in Direct State Aid

GTB Subsidy 93-94

Lavina

\$45,523.00

Ryegate

8,060.00

\$53,583.00

Consolidated GTB Subsidy

0

Loss of \$53,583.00 in GTB Subsidy

Mill Levy 93-94 General Fund

Consolidated

Ryegate

47.48 mills

53.40 up 5.92 mills

Lavina

23.72 mills

53.40 up 29.69 mills

WHY CONSOLIDATE WHEN....

- A. You lose budgeting authority of some \$120,000.00.
- B. You lose \$85,744.00 in Direct State Aid.
- C. You lose GTB subsidy of \$53,583.00.
- D. You increase local mill levy in Ryegate by 5.92 mills and in Lavina by 29.69 mills in the General Fund.
 - E. You increase transportation costs.
- F. No assurance of students transferring in districts being consolidated to up enrollment numbers.

MARVIN E. RICH Superintendent

Flaxville Public Schools #8 22

DATE 12-1-9 BOARD OF TRUSTEES
Rick Marriage, Chrmn.
Leon Cantrell
Gil Hammer

Gary Linder Sam Moore

EXHIBIT / 2

LORALIE FOLDESI Secretary

JERE LEE GUNDERSON Clerk DISTRICT NO. 3

400 First Ave. — Box 89 Flaxville, Montana 59222

Telephone 474-2211

December 1, 1993

Ladies and Gentlemen:

I am Gary Linder, Trustee of Flaxville Public School District #3. I am here to provide information to help you decide if cutting State Basic entitlements, reducing budget growth, requiring small high schools to consolidate or absorb ONE HALF OF DIRECT STATE AID, and delaying Special Ed A N B will provide the funds to balance the states budget.

The Flaxville school is a very important part of the community and of Daniels county. It employees 19 (full or part time) people. The school provides approximately 20% of the utility support (water, sewer, etc.) in the town. With its sports, music, and academic programs it provides the only entertainment in the community. Most of all it provides what we feel is a QUALITY EDUCATIONAL PROGRAM for our children.

When you start to consider the different parts of HB22 please remember we are part of the State of Montana and would like a fair shake the same as every other school.

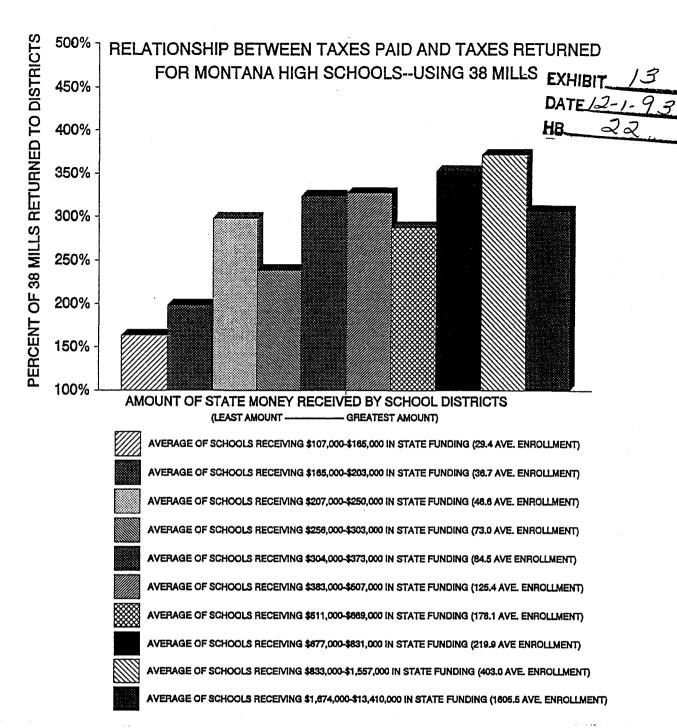
Not every part of HB22 affects the Flaxville School District the same as it does other districts. I speak for our district when I say we could if necessary, get by with a 1.5% basic entitlement cut. The reduction in budget growth does not affect our district because 667 already froze our budget. Delays in Special Ed A N B count will not affect us because we are in a declining enrollment.

The part of HB22 that really hurts us is the move to cut our basic state fund in half. This \$40,000 and the percentage cut to the basic entitlement would mean an increase to our district's patrons of 28.03 mills just to maintain the present level of our Educational budget. This cut would translate into a 19.93% cut in our state revenues. The governor wants to give rebates if property taxes grow by 10%, but wants our small school to increase our asking by 25%. I question if this is a budget saving move or one toward forced consolidation.

If it is truly a saving approach and you plan to save \$40,000 in each of the small districts not approved as isolated for a total of \$680,000, have you considered the economic losses the state will suffer? Flaxville School's payroll for the year is approximately \$370,000.00. If you use the economic rollover theory of 5 times, this amounts to \$1.85 million. Multiply this by the seventeen schools affected by this part of the bill and it amounts to \$31.45 million dollars. The big question we have is? How much would \$31.45 million dollars mean to Montana's economy? How much revenue would the state garnish in INCOME TAXES from \$31.45 million?

Can you as representatives of the people of ALL OF MONTANA truly say we are doing the right thing by cutting funds which will save \$680,000 now dollars, but lose the increase in the economy of \$31.45 million, lose the revenue from these monies, and possibly wipe-out several small communities in the process.

I hope you will consider all the facts and act in a manner that you can be proud of and not regret.



This graph shows the relationship between money contributed to the state (in the form of a 38 mill levy) and total money received from the state. To build the graph schools were ranked in order from least amount of money received to greatest amount of money received. Schools were then divided into ten groups with the same approximate number of schools (15-16) in each group, as represented by the ten bar graphs. The first group (far left) receives the least amount of state money and the last group (far right) receives the greatest amount of state money. The average enrollment for each group of schools is indicated in the state funding breakdown for each group. The average percent of money received from the state in comparison to the 38 mill contribution was then calculated for each group. For example, the first group receives state funding in an amount equal to 163% of the 38 mills it sends to the state, while the second to the last group receives 372% of the 38 mills it sends to the state. The average received back for all schools 287%. This graph demonstrates that larger school districts receive a greater percentage of state financial support for 9-12 education in comparison to state taxes paid than do small school districts. Data is from the office of the legislative auditor for fiscal year 1994 and is based on projections as of May 28, 1993.

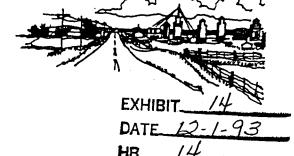


-Gary Scott Superintendent

Charlene McFarland

Rapelje Public Schools

School District #32 P.O. Box 89 Rapelje, Montana 59067 Phone (406) 663-2215 Fax (406) 663-2299



To: Honorable Members Of The Montana Legislature

From: Gary C. Scott, Supt.

Subject: H.B. 22

The Rapelje School District realizes that cuts must be made, and it is the responsibility of all schools to take their share of the spending cuts.

Rapelje School District supports all of H.B. 22, with the exception of cutting half the state entitlement for the seventeen snallest schools.

In the remainder of this letter I will explain the effects of H.B. 22 on the Rapelje School District.

- 1. The Rapelje School District pays \$57,651.22 more into the State equalization program that it receives. Under H.B. 22 the District is being asked to not only subsidize other schools, but to come up with an additional \$40,000.00 if they want to keep the High School open. I don't think you will find anyone who will feels this is giving Rapelje a equitable deal.
- 2. If Rapelje has to close the High School and join the Columbus School District the Taxpayers of the Rapelje School District will pay approximately 46 more mills than they are presently paying.
- 3. If Rapelje High School closed and the Elementary remainded open there would have to be double bus routes so that the High School Students could make it to Columbus on time. The cost to Columbus and Rapelje would be more than the money that would be saved by the State. The Tax burden would again be placed on the local taxpayer.
- 4. The Rapelje Elementary could not stand alone if the High School was to close. The new financial formula would not allow enough money to run the Elementary. I f the Elementary students had to travel to Columbus some of them would be traveling 49 miles one way to school. State Statutes do not allow elementary students to be on a bus longer than one hour.

5. Bus routes in the Rapelje School District are long and four of the five routes are on gravel or dirt the entire distance to the School. In the winter and spring there are several days that alot of our students are late to school or don't get to school. Under H.B. 22 our students would not only have to get to Rapelje, but then board another bus for the 25 mile trip to Columbus. The road to Columbus is the only paved road in the Rapelje School District. In the winter the road to Columbus has a history of being blocked by snow. Last year the road was closed seven times. Students would be put in jeopardy on a daily basis during the winter. Would you put your child on a bus that must travel almost 100 miles per day over dangerous roads? Students would go to school in the dark and return in the dark, which would add to the danger of the trip. I would invite you to come to Rapelje and ride our buses to observe the routes these young people must travel each day. After you have went down or up Jones, Smith, Hail Stone, Love, Lindemulder, Weiler, Keyser, Big Coulee, and Big Timber when they are snow covered you will see why sending students all the way to Columbus is a very poor decision.

In summary, Rapelje is paying its own way, plus subsidizing other schools. The distances our students would have to travel are too far and the roads are terrible. The tax burden to our local patrons would be unbearable. Our Elemenary can't survive without our High School. You will probably save the \$40,000.00 if you pass the cost of busing on to the local tax payers, but what a terrible thing to do.

I feel that consolidation is one answer to solve some of the financial prblems in Montana, but size should not be a factor. Distance and facilities are the factors that need to be considered. There are schools in Montana that could be consolidated that would give the State a small savings and the local taxpayer a great savings Consolidation is not going to save the State much money unless it is in transportation. Consolidation should be left to the local taxpayer.

If the Legislature sees fit to cut make the cut a across the board cut that will effect all the schools in a equal manner.

I would be happy to discuss any of these matters with you at your convenience.

DATE 12-1-93 HB 22

Amendments to House Bill No. 22 1st Reading Copy

Requested by Representative Hanson For the House Committee on Education

Prepared by Andrea Merrill November 30, 1993

REMOVING THE PART OF THE BILL LIMITING BUDGET GROWTH TO 2% RATHER THAN THE CURRENT 4%

1. Title, lines 7 and 8.

Following: "PERCENT;" on line 7

Strike: remainder of line 7 through "PERCENT;" on line 8

2. Title, line 18. Strike: "20-9-308,"

3. Page 9, line 10 through page 14, line 3.

Strike: section 4 in its entirety Renumber: subsequent sections

EXHIBIT 14	_
DATE 12-1-93	
HB 22	1

HOUSE OF REPRESENTATIVES EDUCATION AND CULTURAL RESOURCE COMMITTEE

ROLL CALL VOTE

BILL NO. HB 22	DATE 12-1-93 mendment to limit
Rep Hanson Moved a	mendment to limit
budget grouth hos	n Current 4 40 to 2 40

NAME	AYE	NO
REP. H.S. "SONNY" HANSON, CHAIRMAN	V	
REP. ALVIN ELLIS, VICE CHAIRMAN	V	
REP. DIANA WYATT, VICE CHAIR		V
REP. RAY BRANDEWIE	V	
REP. FRITZ DAILY	·	V
REP. ERVIN DAVIS		V
REP. ED DOLEZAL		V
REP. DAN HARRINGTON		V
REP. JACK HERRON	V	
REP. BOB GERVAIS		V
REP. BEA McCARTHY		V
REP. SCOTT McCULLOCH		V.
REP. NORM MILLS	V	
REP. BILL REHBEIN	V	
REP. SAM ROSE	V	
REP. DICK SIMPKINS	V	
REP. WILBUR SPRING	V	
REP. NORM WALLIN	V	
	10	8

HR:1993

wp:rlclvote.man
CS-11

Amendments to House Bill No. 22 1st Reading Copy

Requested by Representative Hanson For the House Committee on Education

> Prepared by Andrea Merrill November 30, 1993.

CANCELING THE DELAY IN INCLUDING SPECIAL EDUCATION STUDENTS AS ANB -- REQUIRES ENTITLEMENT REDUCTION OF 2.7%

1. Title, line 7. Strike: "1.5%" Insert: "2.7%"

2. Title, lines 15 through 17.

Following: "SEPARATELY;" on line 15

Strike: remainder of line 15 through "DISTRICT;" on line 17

3. Title, lines 18 and 19. Following: "MCA" on line 18

Strike: remainder of line 18 through "1993" on line 19

4. Page 7, lines 3 and 15.

Strike: "\$197,000" in both places Insert: "\$194,600" in both places

5. Page 7, lines 5 and 12. Strike: "\$17,730" in both places Insert: "\$17,514" in both places

6. Page 8, line 9. Strike: "\$4,826" Insert: "\$4,768"

7. Page 8, lines 17 and 25.

Strike: "\$3,448" in both places Insert: "\$3,406" in both places

8. Page 9, line 5.
Strike: "\$4,826" Insert: "\$4,768"

9. Page 14, line 8.

Strike: "compute an average enrollment by adding a"

Following: "count"

Strike: "of"

10. Page 14, lines 11 through 14.

Following: "year" on line 11

Strike: remainder of line 11 through "two" on line 14

11. Page 14, line 15.

Strike: "average"

12. Page 18, lines 12 and 14. Strike: "1995"
Insert: "1994"

13. Page 22, line 13 through page 23, line 11.

Strike: sections 6 and 7 in their entirety

Renumber: subsequent section

11. Page 20, lines 10, 11, and 17. Strike: "25" in all three places Insert: "20" in all three places

Amendments to House Bill No. 22 1st Reading Copy

Requested by Representative Hanson For the House Committee on Education

Prepared by Andrea Merrill November 30, 1993

REMOVING THE PART OF THE BILL THAT AFFECTS SCHOOLS UNDER 35 AND THE PART ON REQUIRING A SCHOOL TO BE 25 MILES FROM ANOTHER BEFORE IT CAN CALCULATE ITS AND SEPARATELY. REQUIRES ENTITLEMENTS TO BE FURTHER REDUCED TO 2.8% (WITH SPECIAL ED DELAY OUT OF BILL)

1. Title, line 7.
Strike: "1.5%"
Insert: "2.8%"

2. Title, lines 9 through 15.

Following: line 8

Strike: line 9 in its entirety through "SEPARATELY;" on line 15

3. Title, line 18. Strike: "20-9-302, 20-9-303,"

4. Page 1, line 24 through page 5, line 21. Strike: sections 1 and 2 in their entirety

Renumber: subsequent sections

5. Page 7, lines 3 and 15.

Strike: "\$197,000" on both places Insert: "\$194,400" in both places

6. Page 7, lines 5 and 12.

Strike: "\$17,730" in both places Insert: "\$17,496" in both places

7. Page 8, line 9. Strike: "\$4,826" Insert: "\$4,763"

8. Page 8, lines 17 and 25.

Strike: "\$3,448" in both places Insert: "\$3,402" in both places

9. Page 9, line 5. Strike: "\$4,826" Insert: "\$4,763"

10. Page 16, lines 9, 10, and 16. Strike: "25" in all three places Insert: "20" in all three places

EXHIBIT	,
DATE 12-1-93	•
HR J2	

HOUSE OF REPRESENTATIVES EDUCATION AND CULTURAL RESOURCE COMMITTEE

ROLL CALL VOTE

BILL NO. HB22 DATE Rep Hanson Moved amendmen	12-1-93 + to Cancer	<u> </u>
delay in Special Education Du ANB	dents as	Pir
NAME	AYE	NO
DED H C HCONTRH HANGON CHAIDMAN		ĺ

NAME	AYE	NO
REP. H.S. "SONNY" HANSON, CHAIRMAN	V	
REP. ALVIN ELLIS, VICE CHAIRMAN	V	
REP. DIANA WYATT, VICE CHAIR		V
REP. RAY BRANDEWIE	V	
REP. FRITZ DAILY		V
REP. ERVIN DAVIS		V
REP. ED DOLEZAL		V
REP. DAN HARRINGTON		V
REP. JACK HERRON	V	
REP. BOB GERVAIS		
REP. BEA McCARTHY		~
REP. SCOTT McCULLOCH		V
REP. NORM MILLS	~	
REP. BILL REHBEIN	V	
REP. SAM ROSE	V	
REP. DICK SIMPKINS	V	
REP. WILBUR SPRING	V	
REP. NORM WALLIN		
	10	8

HR:1993

wp:rlclvote.man
CS-11

EXHIBI	T	20
DATE	12-	1-93
HB	22	

Amendments to House Bill No. 22 Introduced Copy

For the House Committee on Education and Cultural Resources

1. Page 1, Line 23. Following: Line 22

Insert: " STATEMENT OF INTENT

The Legislature supports and acknowledges the role of local school boards in managing schools. However the Legislature requests that school boards carefully review expenditures for school administration, extracurricular activities, and special education, and further that school boards consider and pursue possibilities for school consolidation"

EXHIE	3IT_	مک	/	
DATE	12	-1-	93	سيسم
HB_	_	2		

HOUSE OF REPRESENTATIVES EDUCATION AND CULTURAL RESOURCE COMMITTEE

ROLL CALL VOTE

BILL NO. HB22 DATE 12-1-93 Rep Brandewie Mound amendment to		
ado A At the A of the	<u></u>	
adopt Statement of intent		#
NAME	AYE	NO
REP. H.S. "SONNY" HANSON, CHAIRMAN	レ	
REP. ALVIN ELLIS, VICE CHAIRMAN	V	
REP. DIANA WYATT, VICE CHAIR		レ
REP. RAY BRANDEWIE	<u></u>	
REP. FRITZ DAILY		V
REP. ERVIN DAVIS		V
REP. ED DOLEZAL		V
REP. DAN HARRINGTON		~
REP. JACK HERRON	V	
REP. BOB GERVAIS		
REP. BEA McCARTHY		~
REP. SCOTT McCULLOCH		V
REP. NORM MILLS	/	
REP. BILL REHBEIN	V	
REP. SAM ROSE	٧	
REP. DICK SIMPKINS	/	-
REP. WILBUR SPRING		
REP. NORM WALLIN		

HR:1993

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CS-11

EXHIBI"	r_ ∝∠∝	
DATE.	12-1-	93
HB.	31	

HOUSE OF REPRESENTATIVES EDUCATION AND CULTURAL RESOURCE COMMITTEE

ROLL CALL VOTE

BILL NO. HB31	DATE 12-1-93
Rep Mc Carthy moved to	fable HB31

NAME	AYE	NO
REP. H.S. "SONNY" HANSON, CHAIRMAN		V
REP. ALVIN ELLIS, VICE CHAIRMAN	V	
REP. DIANA WYATT, VICE CHAIR	V	
REP. RAY BRANDEWIE		V
REP. FRITZ DAILY	V	
REP. ERVIN DAVIS	V	
REP. ED DOLEZAL	V	
REP. DAN HARRINGTON	V	
REP. JACK HERRON		
REP. BOB GERVAIS	V	
REP. BEA McCARTHY	V	
REP. SCOTT McCULLOCH	V	
REP. NORM MILLS		~
REP. BILL REHBEIN		V
REP. SAM ROSE		V
REP. DICK SIMPKINS		V
REP. WILBUR SPRING		V
REP. NORM WALLIN		1
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	9	9

HR:1993

wp:rlclvote.man
CS-11

EXHIBIT 23 DATE 12-1-93 MB 31

Amendments to House Bill No. 32
1st Reading Copy 431

Requested by Representative Simpkins For the House Committee on Education

Prepared by Andrea Merrill November 30, 1993

1. Title, line 7.

Following: "ATHLETICS;"

Insert: "ESTABLISHING THAT EXTRACURRICULAR ACTIVITIES AND
EXTRACURRICULAR ATHLETICS ARE NOT PART OF THE BASIC SYSTEM
OF FREE QUALITY PUBLIC SCHOOLS THAT THE LEGISLATURE MUST
PROVIDE ACCORDING TO THE MONTANA CONSTITUTION;"

2. Page 2, line 12. Following: line 11

Insert: "NEW SECTION. Section 1. Legislative intent. It is the intent of the legislature that the extracurricular activities and extracurricular athletics that may be offered by a public school district are not part of the basic system of free quality public schools that must be provided by the legislature according to Article X, section 1, of the Montana constitution."

Renumber: subsequent sections

EXHIB	T_24	,
DATE	12-1-0	13
HB	31	

HOUSE OF REPRESENTATIVES EDUCATION AND CULTURAL RESOURCE COMMITTEE

ROLL CALL VOTE

BILL NO. $\underline{\mathcal{H}}$	B31	DATE_	12-1-93	
Rep L	Impkins Mou	ed to adopt	amends	nent

NAME	AYE	NO
REP. H.S. "SONNY" HANSON, CHAIRMAN	N	
REP. ALVIN ELLIS, VICE CHAIRMAN	V	
REP. DIANA WYATT, VICE CHAIR		V
REP. RAY BRANDEWIE	レ	
REP. FRITZ DAILY		V
REP. ERVIN DAVIS		V
REP. ED DOLEZAL		V
REP. DAN HARRINGTON		~
REP. JACK HERRON	V	
REP. BOB GERVAIS		~
REP. BEA McCARTHY		L
REP. SCOTT McCULLOCH		
REP. NORM MILLS		
REP. BILL REHBEIN	/	
REP. SAM ROSE	~	
REP. DICK SIMPKINS	V	
REP. WILBUR SPRING	V	
REP. NORM WALLIN		
	9	9

HR:1993

wp:rlclvote.man
CS-11

EXHIBIT.	\sim 1
DATE_/	2-1-93
HB.	23

Amendments to House Bill No. 23 1st Reading Copy

Requested by Representative Simpkins For the House Committee on Education

Prepared by Andrea Merrill December 1, 1993

1. Title, lines 4 through 11.

Following: the second "ACT" on line 4

Strike: remainder of line 4 through "AMOUNT" on line 11

Insert: "REQUIRING VOTER APPROVAL FOR THE OVER-BASE BUDGET OF A SCHOOL DISTRICT IF THE BUDGET EXCEEDS THE PREVIOUS YEAR'S GENERAL FUND BUDGET OR THE PREVIOUS YEAR'S GENERAL FUND BUDGET PER-ANB"

2. Title, lines 13 through 15.

Following: "PER-ANB;" on line 13

Strike: remainder of line 13 through "BUDGET" on line 15

Insert: "CLARIFYING THE VOTER APPROVAL REQUIREMENTS FOR A SCHOOL DISTRICT GENERAL FUND BUDGET THAT EXCEEDS THE BASE AMOUNT IN PART"

3. Page 3, line 16.

Following: "whenever"

Insert: "(i)"

4. Page 3, line 18.

Strike: "<u>(ii)</u>"

5. Page 3, line 22.

Following: line 21

Insert: "(ii) Whenever the trustees of a district adopt a general fund budget that does not exceed one of the limitations in subsection (2)(a) but does exceed the BASE budget for the district, the trustees shall submit a proposition on the amount that exceeds the BASE budget to the electors of the district, as provided in 20-9-353."

6. Page 3, line 24.

Strike: "Whenever"

7. Page 4, line 6.

Strike: "greater of"

8. Page 4, lines 7 through 9.

Following: "or" on line 7

Strike: the remainder of line 7 through "amount." on line 9

Insert: "the previous year's general fund budget per-ANB

multiplied by the current year ANB for budgeting purposes.

" (d)

Renumber: subsequent subsections

9. Page 5, line 7.
Strike: "The"
Insert: "Except for the school fiscal year beginning July 1, 1994, the"

EXHIBIT 28	-
DATE 12-1-93	
HB 23	ĺ

HOUSE OF REPRESENTATIVES EDUCATION AND CULTURAL RESOURCE COMMITTEE

ROLL CALL VOTE

BILL NO. $\mathcal{HBQ3}$ DATE \mathcal{I}_{c}	2-1-9:	3
Rep. Brandewie Moved to adopt a	mends	neut
NAME	AYE	NO
REP. H.S. "SONNY" HANSON, CHAIRMAN	V	
REP. ALVIN ELLIS, VICE CHAIRMAN	V	
REP. DIANA WYATT, VICE CHAIR		V
REP. RAY BRANDEWIE	V	
REP. FRITZ DAILY		V
REP. ERVIN DAVIS		V
REP. ED DOLEZAL		V
REP. DAN HARRINGTON		~
REP. JACK HERRON	V	
REP. BOB GERVAIS		V
REP. BEA McCARTHY		V
REP. SCOTT McCULLOCH		<u></u>
REP. NORM MILLS		
REP. BILL REHBEIN	V	
REP. SAM ROSE	V	
REP. DICK SIMPKINS	V	
REP. WILBUR SPRING	V	
REP. NORM WALLIN		

HR:1993

wp:rlclvote.man

CS-11

EXHIBIT 29
DATE 12-1-93
HR 23

HOUSE OF REPRESENTATIVES EDUCATION AND CULTURAL RESOURCE COMMITTEE

· ROLL CALL VOTE

BILL NO. HB 23 DATE 12 Bep Brandewie Mound Bep Wo	1-1-93 lezals	
amendment to go from lusent 49.	o Berni	ussive
NAME	AYE	NO
REP. H.S. "SONNY" HANSON, CHAIRMAN		

NAME	AYE	NO
REP. H.S. "SONNY" HANSON, CHAIRMAN		/
REP. ALVIN ELLIS, VICE CHAIRMAN		V
REP. DIANA WYATT, VICE CHAIR	V	
REP. RAY BRANDEWIE		1
REP. FRITZ DAILY		
REP. ERVIN DAVIS	V	
REP. ED DOLEZAL		
REP. DAN HARRINGTON	V	
REP. JACK HERRON		
REP. BOB GERVAIS	r	
REP. BEA McCARTHY	L	
REP. SCOTT McCULLOCH	V	
REP. NORM MILLS		V
REP. BILL REHBEIN		V
REP. SAM ROSE		<u>ا</u>
REP. DICK SIMPKINS		V
REP. WILBUR SPRING		V
REP. NORM WALLIN		
	8	10

HR:1993

wp:rlclvote.man
CS-11

EXHIBIT 30
DATE 12-1-93
HB 23

HOUSE OF REPRESENTATIVES EDUCATION AND CULTURAL RESOURCE COMMITTEE

ROLL CALL VOTE

BILL NO. 23	DATE $/2$	1-9:	3
Rep. Brandewie Moved H	'B 23 D	PAA	
NAME		AYE	NO
REP. H.S. "SONNY" HANSON, CHAIRMAN		V	
REP. ALVIN ELLIS, VICE CHAIRMAN			
REP. DIANA WYATT, VICE CHAIR	·		
REP. RAY BRANDEWIE		V	
REP. FRITZ DAILY			
REP. ERVIN DAVIS			V
REP. ED DOLEZAL			1
REP. DAN HARRINGTON			/
REP. JACK HERRON		V	
REP. BOB GERVAIS			M
REP. BEA McCARTHY			-
REP. SCOTT McCULLOCH			V
REP. NORM MILLS		/	
REP. BILL REHBEIN		L	
REP. SAM ROSE	,	レ	
			1

HR:1993

wp:rlclvote.man

REP. DICK SIMPKINS

REP. WILBUR SPRING

REP. NORM WALLIN

CS-11

EXHIBIT 3/
DATE 12-1-93
HB 32

Amendments to House Bill No. 32
1st Reading Copy 4.31

Requested by Representative Simpkins For the House Committee on Education

Prepared by Andrea Merrill
November 30, 1993

1. Title, line 7.

Following: "ATHLETICS;"

Insert: "ESTABLISHING THAT EXTRACURRICULAR ACTIVITIES AND EXTRACURRICULAR ATHLETICS ARE NOT PART OF THE BASIC SYSTEM OF FREE QUALITY PUBLIC SCHOOLS THAT THE LEGISLATURE MUST PROVIDE ACCORDING TO THE MONTANA CONSTITUTION;"

2. Page 2, line 12. Following: line 11

Insert: "NEW SECTION. Section 1. Legislative intent. It is the intent of the legislature that the extracurricular activities and extracurricular athletics that may be offered by a public school district are not part of the basic system of free quality public schools that must be provided by the legislature according to Article X, section 1, of the Montana constitution."

Renumber: subsequent sections

EXHIBIT 32	
DATE_12-1-93	
HB22	

Education and Cultural Resources COMMITTEE

WITNESS STATEMENT

PLEASE PRINT

NAME Marty Ann	Raffelson	<u>`</u>	BILL NO.	22
ADDRESS Big Horn, W	II, BOX 50	, 5901	O DATE	ecomber 1
WHOM DO YOU REPRESENT	? Custe	r Publi	ic School	(District 15
SUPPORT	OPPOSE		AMEND	
COMMENTS: This bi	Hwill	force	consolida	tion of the
17 small schools	targeted.	This	is Discr	imination
against small sch	roops			
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4				
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HR:1993 CS15

Kadenist 33

DATE 12-1-93

OFFICE OF LEGISLATIVE FISCAL ANALYST
SUMMARY OF FY94 BUDGET DATA, BY CATEGORY, BY LEVEL

11/30/93

OFFICE OF LEGISLATIVE FISCAL ANALYST SUMMARY OF FY94 BUDGET DATA, BY CATEGORY, BY LEVEL

11/30/93

ELEMENTARI	ES				FY94
		NO OF	TAX/\/ALIIE	TAX	BUDGET AS
CATEGORY	ANB	NO OF DISTRICTS	TAX VALUE PER ANB	EFFORT MILLS	PERCENT OF MAXIMUM
CATEGORT	AND	DISTRICTS	PEN AND	IVIILLS	IVIAXIIVIUIVI
1 .	30,240	128	13,029	44.05	76%
2	69,913	150	12,987	63.36	86%
3	3,135	44	85,467	17.81	122%
ALL	103,288	322	15,199	50.77	84%
HIGH SCHOO	LS		·	·	
1	17,525	49	•	25.38	75%
2 3	21,508	64	32,766	40.19	90%
. ALL	2,667 41,700	20 133	111,876 37,807	15.94 30.22	112% 86%
. / \	• 1,700	100	07,007	00.22	0076
K-12 SCHOO	LS				
1	5,085	8	8,558	74.57	74%
2	5,366	11	10,857	97.67	86%
3	1,515	12	19,358	83.83	118%
ALL	11,966	31	10,956	86.91	87%

CATEGORY DEFINITIONS:

1 = FY94 BUDGET < 80%

2 = FY94 BUDGET = 80% - 100%

3 = FY94 BUDGET = > 100%

November 18, 1993	1, 1993			MAXIMIM	HANGE H	EVOA ADOBTED			,	
	ELEMENTARIES		DISTRICT	BUDGET	<u> </u>	BUDGET	TAXABLE	TAX	1 = < 80% 2 = 80 - 100	PERCENT
	u New Y		TAXABLE				VALUE	EFFORT	3=>100%	OVER/UNDER
REAVERHEAD	Count Class	ANB	VALUATION	F4A	F4B	F5	PER ANB	MILLS	CAT	MAX/MIN
BEAVERHEAD	Polaric Flom	28	942,277	116,785	93,389	86,000	33,653	36.24	-	73%
BEAVERHEAD	Wierlow Flow	<u>+</u> •	422,122	67,691	54,121	40,070	30,152	25.12	-	29%
BEAVERHEAD	Dillor Flom	40	1,086,175	187,920	150,239	145,300	22,629	36,45		77%
BEAVERHEAD	Jackson Flom	9/5	10,853,287	4,001,885	3,225,374	3,297,832	11,132	65.12	2	82%
BEAVERHEAD	Reichle Flem	0 4	569,100	81,978	65,537	79,845	36,761	61.97	2	97%
BEAVERHEAD	Wise Biver Flow	c - c	480,124	71,234	56,953	71,233	32,008	80.94	2	866
BIG HORN	Lodge Green Flow	23	153,727	698'66	79,831	806'08	32,771	43.98	2	81%
RIG HORN	Privat Flom	414	1,774,507	1,778,286	1,436,473	1,435,847	4,286	52.33	-	80%
RIG HOBN	Myof Clem	\r 1	6/1,911	265,233	214,477	210,164	18,160	57.56	-	79%
NICH CIR	Wyord Eremi	41	1,003,957	241,211	196,677	241,211	24,487	106.62	2	100%
BIG HOBN	Community Elem	12,	1,580,018	91,458	73,166	91,225	75,239	23.41	2	%66
RIG HORN	Senitral Crost Class	1,192	12,381,808	4,949,951	4,009,072	4,171,170	10,387	47.86	2	84%
RIAINE	Squite Clear Cleffi	o 0	10,152,104	35,498	28,398	20,006	2,030,421	1.45	3	197%
BI AINE	Lioya Lietti Hazlam Elam	n (1,233,188	28,861	22,827	18,499	411,063	0	-	64%
פועוני		443	2,798,796	1,820,734	1,432,385	1,348,689	6,318	42.13	-	74%
BI AINE	North Harlam Colour Flatt	21	1,032,756	78,172	62,395	52,749	86,063	3.49	-	%29
DLAINE BI AINE	Notifi natient Colony Elem	ĵi j	99,439	52,533	42,317	38,083	11,049	46.86	-	72%
DLAINE DI AINE	bear raw Elem	9 !	1,105,653	92,255	73,791	71,468	69,103	0	-	71%
DLAINE	lurner Elem	65	1,604,495	360,371	288,668	353,824	24,685	81.34	2	88%
DLAINE DI AINE	Chinook Elem	324	3,976,997	1,353,136	1,086,013	1,220,000	12,275	55.55	2	%06
BLAINE	Zurich Elem	99	1,974,958	253,413	202,924	215,476	29,924	17.63	2	85%
CAHBON	Luther Elem	23	674,242	99,407	79,482	75,946	29,315	42.4	-	%9/
CAHBON	Boyd Elem	;	362,534	56,930	45,524	38,491	32,958	38.8	-	67%
CARBON	Hed Lodge Elem	414	6,233,295	1,742,113	1,400,307	1,271,539	15,056	46.35	-	72%
	Joilet Flem	217	2,001,138	955,324	766,714	722,139	9,222	52.25	-	75%
CARBON	Jackson Elem	e :	222,219	64,570	51,607	54,000	17,094	69.21	2	83%
CARBOIN	rromberg Elem	<u> </u>	1,085,908	538,935	433,330	442,438	9,281	57.9	2	82%
CARBOIN	Edgar Elem	1,	836,025	78,064	62,425	91,000	49,178	34.37	က	116%
מחדמאי	Johnston Elem	ດ ;	378,213	35,627	28,496	24,615	75,643	11.08	-	%69
CARIER	Alzada Elem	16	2,712,704	75,114	60,040	59,983	169,544	4.41		%62
CARIER	Hammond - Hawks Home Elem	22	834,039	113,823	91,020	78,364	37,911	28.37	-	%89
CAMIEN	Albion Elem	© !	523,869	46,427	37,122	34,183	65,484	15.23	-	73%
CAHIEH	Coal Creek-Plainview Elem	12	542,219	60,472	48,356	45,760	45,185	4.62	-	75%
CARLER	Hidge Elem	4	207,031	32,303	25,829	28,009	51,758	71.2	2	86%
CAHIEM	Ekalaka Elem	100	1,773,665	451,275	362,333	454,272	17,737	90.18	က	100%
CASCADE	Cascade Elem	246	3,787,672	1,049,677	842,954	815,055	15,397	49.16	-	71%
CASCADE	Vaugnn Elem	//1	1,359,416	801,233	645,093	638,531	7,680	57	-	%62
CASCADE	Ulm Elem	129	859,349	543,967	437,800	414,339	6,662	50.26	-	%92
CASCADE	Belt Elem	237	5,822,017	1,026,289	825,514	831,797	24,565	48.21	2	81%
CASCADE	Great rails Elem	8,948	83,470,373	34,672,485	28,036,500	28,735,304	9,328	64.87	2	85%
CASCADE	Centerville Elem	243	1,828,412	1,041,257	838,850	838,850	7,524	53.07	2	80%
CASCADE	Sun Hiver Valley Elem	264	2,321,249	1,166,461	941,957	1,031,214	8,793	96.71	2	88%
CASCADE	Deep Creek Elem	വ	269,397	35,730	28,574	41,310	113,879	24.6	ဇ	115%
CHOULEAU	Warrick Elem	10	968'8896	53,129	42,497	41,385	63,390	15.67	-	71%
CHOULEAU	Big Sandy Elem	180	6,609,442	781,383	627,532	693,107	36,719	36.47	2	88%
CHOUTEAU	Fort Benton Elem	352	5,751,861	1,449,579	1,165,193	1,275,450	16,341	70.66	2	87%
CHOUTEAU	Highwood Elem	83	2,221,652	449,681	362,162	580,309	24,962	115.04	3	129%
CHOUTEAU	Benton Lake Elem	S	1,258,059	35,498	28,398	48,155	251,612	20.04	ဂ	135%

JEFICE OF PUBLIC INSTRUCTION ISCAL 1994 BUDGET DATA lovember 18, 1993

ISCAL 1994 BUDGET DATA	JOGET DATA										
or language	ELEMENTABLES		Holario	MAXIMUM	BASE	FY94 ADOPTED			1=<80%		
			TAXABLE	BUDGEI	HUDGEI	BUDGET	TAXABLE	TAX		PERCENT	
; ;	LE_NAME	ANB	VALUATION	F4A	F4B	F.5	PER ANB	MILIS	3=>100% CAT	MAXMIN	
HOUTEAU	Knees Elem	4	1,650,738	37,855	30,925	54,080	412,684	7.75	က :	142%	
HOUTEAU	Geraldine Elem	112	3,717,748	499,656	401,568	588,483	33,194	63.7	က	117%	
HOLITEAL	Coma Elem	භ	1,384,616	46,208	36,957	51,886	173,077	25.22	က	112%	
IISTER	Carler Elem S V Elem	9 (1,498,148	39,307	31,431	55,435	249,691	22.87	9	141%	
USTER	Jest Oper Com	o :	379,452	49,774	39,807	29,164	42,161	14.12	-	28%	
USTED	Itali Creek Elem	10	362,807	53,272	42,605	34,236	36,281	6.37	-	64%	
USTED	S H - Foster Creek Elem	12	336,619	61,571	49,185	36,115	28,052	15.56		58%	
ביירט:	Nicher Elem	20	1,834,032	202,900	162,888	162,888	36,681	0	7	80%	
USIEM CETOL	I win Buttes Elem	4		32,124	25,599	27,095	78,638	15.9	8	84%	
USIEM TOTAL	Miles City Elem	1,348	9,288,396	5,589,859	4,523,422	4,547,914	6,891	56.42	2	81%	
HILION TO THE	Kinsey Elem	47	740,829	191,504	153,596	158,982	15,762	69.29	~	83%	
מחדמוי	Collonwood Elem	16	347,279	110,431	88,325	88,420	21,705	30.22	2	80%	
nalen.	Hockett Basin Spr Crk El	ഗ	488,378	35,872	28,680	32,135	929'26	15.04	2	89%	
naren:	Moon Creek Elem	9	764,418	39,185	31,339	32,000	127,403	15.62	8	81%	
NAME OF L	Whithey Creek Elem	ည	327,249	35,623	28,493	28,493	65,450	22.5	2	79%	
NOOMA	bloomileid Elem	29	1,014,343	121,697	97,255	84,365	34,977	19.61	_	%69	
NOOMA	Deer Creek Elem	27	1,945,709	114,134	91,230	91,230	72,063	12.93	-	79%	
NOWA	Glendive Elem	1,128	10,271,318	4,674,514	3,781,625	3,872,521	9,106	67.17	. 2	82%	
NOOMA	Lindsay Elem	6	1,423,532	49,715	39,762	58,000	158,170	0	က	116%	
HAW OON	Alchey Elem	26	2,022,416	305,056	245,075	394,000	36,115	62.74	က ့	129%	
TEEN LODGE	Anaconda Elem	1,123	8,989,432	4,771,098	3,874,979	4,166,762	8,005	72.92	2	87%	
ALLON	Fertile Prairie Elem	7	1,839,925	42,496	33,997	35,175	262,846	0	2	82%	
ALLON EDG136	Baker Elem	411	5,420,346	1,713,473	1,380,069	1,815,031	13,188	83.42	က	105%	
EDGUS	Deerlield Elem	91	179,275	74,344	59,459	55,886	11,205	23.71	-	75%	
EDGUS	Ayers Elem	G ;	121,189	49,873	39,881	34,600	13,465	26.15	-	%69	
EDGUE	Cewistown Elem	1,201	8,541,875	5,014,914	4,050,670	3,856,815	7,112	54.09		20%	
Englis	Collonwood Elem	2	121,311	36,005	28,781	28,753	24,262	11.84	 '	79%	
COCOS	Spring Creek Colony Elem	ည		35,613	28,398	31,987	21,841	74.04	7	89%	
EMGUS	Moore Elem	92	2,093,632	438,174	351,329	415,184	22,038	88.36	2	94%	
EHGUS	King Colony Elem	ည	928,330	32,636	28,503	31,987	185,666	3.42	2	89%	
EMGUS	Grass Hange Elem	16	1,381,624	416,658	335,084	372,866	15,183	52.88	2	89%	
SUBCLE	Denton Elem	115	2,839,634	528,147	423,381	499,266	24,692	79.06	7	94%	
I ATHEAD	Malden Elem	1	155,795	46,156	36,917	39,370	19,474	0	8	85%	
I ATHEAD	Cvelgleen glem	/3/	6,729,279	3,118,796	2,530,220	2,479,728	9,131	55.01	-	79%	
יי אדוונאט	Villey - Dissell Elefti	001	211,936,112	4/0,8/5	3/9,504	368,137	14,630	55.05	-	78%	
INTERD	Nika Ereilli Disessa Weiter	133	1,627,678	512,546	412,391	384,494	12,238	40.03	-	75%	
- 111170	rieasani valley Elem	6	384,937	49,884	39,889	34,651	42,771	36.65	-	%69	
ייין אַדווראַן.	Columbia Falls Elem	1,679	20,833,696	6,993,279	5,668,647	5,370,980	12,408	51.15	-	%92	
יבאווובאט.	Bigiork Elem	280	13,635,332	2,386,865	1,922,659	1,845,533	23,509	42.42	-	77%	
יי אווודאי.	Kalispell Elem	2,531	31,156,616	10,650,264	8,657,561	8,630,915	12,310	50.32	-	81%	
-LAIMEAU	rair - Mont - Egan Elem	170	1,585,834	745,355	598,536	589,293	9,328	56.05	-	79%	
-LAIHEAD	Whitelish Elem	1,258	21,083,151	5,172,919	4,178,770	3,880,272	16,759	44.89	-	75%	
LATHEAD	West Valley Elem	281	2,325,742	1,217,943	981,059	905,729	8,277	49.39	-	74%	
-LATHEAD	Somers Elem	417	9,510,466	1,676,642	1,346,813	1,388,684	22,807	55.37	8	82%	
LATHEAD	Smith Valley Elem	160	1,074,489	711,157	573,203	573,203	6,716	59.49	8	80%	
-LATHEAD	Helena Flats Elem	206	1,350,093	875,731	705,186	714,114	6,554	62.27	8	81%	
TATHEAD	West Glacier Elem	63	2,814,301	265,300	214,893	251,078	44,671	48.04	2	94%	
LATHEAD	Swan River Elem	137	2,361,043	601,678	485,108	492,150	17,234	36.65	٥.	81%	
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	PERCENT	OVER/UNDER	MAX/MIN	80% 80%	81%	85%	%19	74%	40%	77%	79%	76%	74%	%69	81%	82%	79%	88%	84%	93%	74%	01.8	%99 %99	%6Z	808	%66	79%	111%	%92	80%	92%	84%	103%	80%	84%	154%	90%	83.88 83.88	82%	%86 ************************************	80%	%66	135%	77%	77%	<u>የ</u> :
	1 = < 80% 2 = 80 – 100	%0	ÇAI CAI	10	1 00	2	-	-	-	-			-	-	2	2	2	2	2	2	••• •			- 2	N	8	8	က	-	0.0	N 6	2 0	ဗ	-	8	m +	- •	- 2	0	ι α	2	2	8	_		_
	TAX	EFFORT	MILLS 72 93	58.36	66.83	60.93	25.84	35.15	40.56	53.99	59.89	48.17	49.95	37.5	48.33	65.34	34.59	67.8	17.97	38.72	23.83	93.15	27.26	14.6	53	55.76	3.25	0	46	58.09	73.07	47.99	42.49	44.96	60.36	29.62	52.13	55.37	50.66	0	62.02	79.72	5.35	10.32	50.08	42.81
	TAXABLE	VALUE	17 586	14,350	7,667	9,448	65,037	17,363	12,865	8,710	8,045	23.253	7,771	35,315	14,627	10,840	62,595	41,855	85,714	42,413	28,417	35 163	17.573	102,513	14,424	39,271	81,254	36,101	5,623	3,469	18,191	21,773	26,367	24,744	17,866	69,372	151	26,439	10,064	25,214	6,225	30,406	84,912	93,897	21,902	9,839
	FY94 ADOPTED BUDGET	ŭ	439.349	282,379	369,738	850,000	34,019	154,761	474,381	3,968,274	53 209	891.666	1,179,906	163,421	10,664,031	738,956	39,722	34,820	206,551	188,382	29,156	79,591	28,470	25,693	469,852	25,031	28,399	39,418	78,156	4,905,532	280 249	329,400	298,667	502,656	793,658	120,570	1 168 382	516,924	5,944,924	67,644	581,254	429,660	190,000	156,110	1,259,010	1,128,684
	BASE F BUDGET	E48	399.348	275,439	364,322	830,342	40,149	167,019	542,185	4,150,324	53,886	936,170	1,275,180	189,412	10,618,494	723,427	39,722	31,416	195,641	160,554	31,198	81.556	33,997	25,693	469,852	20,023	28,398	28,398	81,556	4,905,532	223,406	314,534	232,614	503,191	6//99/	62,424 42,644	1 238 712	495,114	5,844,242	55,632	581,254	348,265	113,844	162,067	1,308,315	1,269,209
	MAXIMUM BUDGET	FAA	495.612	341,088	452,531	1,030,397	50,228	208,897	6/5,720	0,132,980	66.982	1,162,788	1,582,574	235,463	13,150,769	898,752	. 49,662	39,286	244,728	200,750	36,997	104.930	42,496	32,124	585,223	25,031	35,872	35,498	101,945	6,062,975	278,086	390,689	289,106	626,414	940,291	/8,064 52,890	1.538.948	617,311	7,237,154	69,002	720,952	433,756	140,150	201,281	1,631,832	1,582,695
	DISTRICT	I AXABLE VALUATION	1,881,666	1,219,737		2,248,563	585,335	937,595	2,071,340	1 340,210	255,985	6,394,541	2,882,863	1,589,165	49, 146, 406	2,232,988	563,353	251,128	5,485,691	2,205,461	400 866	843,920	123,011	410,051	1,745,326	78,541	406,269	180,506	134,942	5,190,112	1,328,840	1,763,633	3,325,675	3,365,138	3,734,039	1,179,316	55.556	3,833,713	18,195,968	327,788	1,020,907	2,919,010	2,547,350	4,600,938	8,782,590	076'161'0
		ANB	107	85	95	238	O 7	40°	101	173	4	275	371	45	3,360	206	თ [,]	9 ;	64	7C	61	24	7	4	121	7	ស		24	1,496	72	81	59	136	503 5 +	- 6	368	145	1,808	13	164	96	30	94.	401 386	noo
OFFICE OF PUBLIC INSTRUCTION FISCAL 1994 BUDGET DATA	993 ELEMENTARIES	LE NAME	Marion Elem	Creston Elem	Deer Park Elem	Cayuse Prairie Elem	Maimborg Elem	Gallatin Galaway Flom	Belgrade Flem	Anderson Elem	Springhill Elem	Three Forks Elem	Manhattan Elem	Willow Creek Elem	Bozeman Elem	Montorion Elem	Pass Creek Elem	Collonwood Elem	Opnii ciem Amsterdam Flom	Amsterdan Llen Benzien Flem	Van Norman Elem	Cohagen Elem	Pine Grove Elem	Sand Springs Elem	Jordan Elem	Ross Elem	Big Dry Creek Elem	Kester Elem	Mountain View Elem	browning Elem Cut Rank Flem	East Glacier Park Elem			Drummond Elem	Finipsourg Elem	Gildford Colony Flem	Rocky Boy Elem	Blue Sky Elem	Havre Elem	Davey Elem	Box Elder Elem	K-G Elem	Cottonwood Elem	Clarate Elem	Clancy Elem Whitehall Flem	Willieman Elem
OFFICE OF PUBLIC INSTRUC FISCAL 1994 BUDGET DATA	November 18, 1993 E		FLATHEAD	FLATHEAD	FLATHEAD	GALLATIN	GALLATIN	GALLATIN	GALLATIN	GALLATIN	GALLATIN	GALLATIN	GALLATIN	GALLAIIN	GALLATIN	CALLATIN	CANLLATIN	GALLATIN	GALLATIN	GARFIELD	GARFIELD	GARFIELD	GARFIELD	GARFIELD	GARFIELD	GAMPIELD	CARFIELD	GARRIELD	GLACIER	GLACIER	GLACIER	GOLDEN VALLEY	GOLDEN VALLEY	GHANILE	CDANITE	HIL	HILL	HILL	HIILL	HILL	HILL		HILL	JEFFERSON	JEFFERSON	יי יי יי יי יי יי יי יי יי יי יי יי יי

OFFICE OF PUBLIC INSTRUCTION FISCAL 1994 BUDGET DATA November 18, 1993

FISCAL 1994 BUDGET DATA	oger data									
November 16, 1993	es Elementables		DISTRICT	MAXIMUM	BASE	FY94 ADOPTED	\		1 = < 80%	
			TAXABLE	13000	פטטמניו	BODGEI	VALUE	FFFORT	2 = 80 - 100 3 = > 100%	PERCENT
	LE_NAME	ANB	VALUATION	F4A	F4B	F5	PER ANB	MILLS	CAT	MAX/MIN
JEFFERSON	Boulder Elem	229	3,038,109	1,034,114	834,923	924,834	13,267	83.15	2	%68
JEFFERSON	Montana City Elem	243	3,184,966	987,250	790,859	940,915	13,107	99.99	2	95%
JEFFERSON	Basın Elem	17	1,440,767	77,473	62,512	78,043	84,751	0	က	100%
JUDILLI BASIN	Geyser Elem	11	1,424,342	383,589	307,948	317,878	18,498	66.41	2	82%
JUDII H BASIN	Haynesford Elem	15	535,240	72,084	57,837	57,837	35,683	18.33	2	80%
LAKE	Honan Elem	1,141	5,862,698	4,643,500	3,754,759	3,355,416	5,138	44.321	-	72%
LAKE	Upper West Shore Elem	25	3,370,055	105,440	84,352	66,470	134,802	6.644	-	63%
LAKE	Polson Elem	1,095	19,507,753	4,459,337	3,598,369	3,117,717	17,815	36.916		%69
LAKE	Arlee Elem	288	1,783,919	1,239,488	968,771	963,289	6,194	52.685		77%
LAKE	Swan Lake – Salmon Elem	22	1,121,189	113,510	90,784	72,656	50,963	22.412	•	64%
LAKE	Valley View Elem	21	258,021	91,458	73,166	090'09	12,287	28.4	-	65%
LAKE	Charlo Elem	197	1,387,586	836,579	670,674	670,674	7,044	59.285	2	80%
LEWIS AND CLAHILINGOIN Elem	IlLincoin Elem	163	1,955,157	727,332	586,066	558,058	11,995	46.14	-	%9/
LEWIS AND CLAF	LEWIS AND CLARIAuchard Creek Flem	22	220,423	95,259	76,193	53,821	10,019	24.88		26%
LEWIS AND CLAF	CLARIKessler Elem	298	3,633,508	1,095,596	879,817	848,436	12,193	54.72	-	71%
LEWIS AND CLAF	LEWIS AND CLARIEast Helena Elem	1,026	9,777,334	4,035,104	3,238,866	3,059,192	9,530	52.12	-	75%
LEWIS AND CLAF	LEWIS AND CLAHIWOII Creek Elem	16	2,119,899	74,364	59,473	63,123	132,494	11.79	8	84%
LEWIS AND CLARIHelena Elem	MHelena Elem	5,295	50,695,824	20,824,540	16,831,700	18,300,525	9,574	85.19	2	87%
LEWIS AND CLARICraig Elem	∜Craig Elem	7	1,442,565	43,040	34,407	41,295	206,081	16.32	7	95%
LEWIS AND CLARIAugusta Elem	NAugusta Efem	66	2,418,848	421,814	337,301	395,268	24,433	59.32		93%
I.EWIS AND CLARITrinity Elem	IlTrinity Elem	6	1,757,939	49,763	39,594	50,686	195,327	7.23	က	101%
LIBERTY	Liberty Elem	68	164,767	256,573	205,212	204,441	2,423	62.75	-	79%
LIBERTY	Whitlash Elem	8	401,954	52,481	42,609	38,392	50,244	8.14	-	73%
LIBERTY	Chester Elem	231	6,584,721	961,009	772,331	841,690	28,505	44.41	2	87%
LIBERTY	J-I Elem	106	3,868,598	515,184	413,871	686,197	36,496	68.24	က	133%
LINCOLN	Iroy Elem	461	6,178,354	2,037,730	1,648,977	1,644,575	13,402	58.4		80%
LINCOLN	raak Elem	25	308,941	105,440	84,352	75,000	12,358	40.59	-	71%
LINCOLN	Sylvanite Elem	12	209,572	70,479	56,383	54,615	13,971	51.49	-	77%
LINCOLN	McCormick Flem	21	300,359	91,458	73,166	66,597	14,303	26.57	-	72%
LINCOLN	Irego Elem	98	857,819	318,269	254,615	230,000	9,975	42.27	-	72%
LINCOLN	Forme clem	9 9 • 6 9	1,243,374	326,279	261,944	270,000	14,458	73.42	7	82%
MADISON	Lutera Lietti Harrison Elom	33. Of	4,825,847	201,116,2	1,879,562	1,888,656	9,088	57.54	8	81%
MADISON	Alder Flow	0 10	1,888,191	426,974	341,606	304,537	19,876	48.12		71%
MADISON	Sheridan Flem	199	2 307 590	843 035	675,245	63,060	32,338	49.65	- •	982
MADISON	Madison Valley Cons Elem	260	12 829 042	1 100 429	884 004	975,931	066,11	477	- c	8 6
MCCONE	Vida Elem	61	2.332.873	87 909	70.171	85 400	122,24	44.6	4 6	976
MCCONE	Southview Elem	7	635,220	43,453	34,720	37,711	90 746	16.56	10	86%
MCCONE	Circle Elem	205	4,991,126	960,244	775,235	833,463	24.347	50.4	۰ ۵	86%
MEAGHER	Lennep Elem	14	2,270,740	66,981	53,585	36,850	162,196	3.57	-	55%
MEAGHER	White Sulphur Spgs Elem	. 188	4,563,911	806,311	647,127	784,669	24,276	71.69	8	%26
MEAGHER	Ringling Elem	5	1,702,849	35,572	28,454	37,317	340,570	7.26	က	104%
MINERAL	Superior Elem	336	3,981,595	1,446,909	1,165,890	1,168,938	11,850	57.33	2	80%
MINERAL	St Regis Elem	164	3,484,165	724,372	583,209	639,171	21,245	62.97	8	88%
MINERAL	Alberton Elem	157	2,078,179	697,540	557,662	614,219	13,237	82.94	2	88%
MISSOULA	Hellgate Elem	1,003	12,441,401	4,014,079	3,239,949	3,108,327	12,404	52.89	-	77%
MISSOULA	Target Range Elem	513	6,213,529	2,179,919	1,759,348	1,665,209	12,112	52.45	_	%9/
MISSOULA	Seeley Lake Elein	229	3,689,285	937,492	749,462	715,305	16,110	49.09	-	%9/

OFFICE OF PUBLIC INSTRUCTION	FISCAL 1994 BUDGET DATA	November 18, 1993	
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FISCAL 1994 BUDGET DATA	GET DATA									
November 18, 1993	J3 FIEMENTABLES		Dieroica	MAXIMUM	BASE	FY94 ADOPTED		ì	1=<80%	1
			TAXABLE	bobaei	BUDGEI	BODGE	VALUE	FEFORT	2 = 80 - 100	PERCENT OVER/INDER
	LE_NAME	ANB	VALUATION	F4A	F4B	F5	PER ANB	MILLS	CAT	MAX/MIN
MISSOULA	Sunset Elem	15	473,135	79,265	64,183	63,651	31,542	61.98	-	80%
MISSOULA	Missoula Elem	5,993	72,600,670	23,657,417	19,154,892	21,126,000	12,114	84.74	2	868
MISSOULA	DeSmet Elem	136	2,270,648	610,457	491,382	500,939	16,696	66.52	2	82%
MISSOULA	Clinton Elem	248	2,565,155	1,089,954	878,660	904,905	10,343	71.39	2	83%
MISSOULA	Lolo Elem	637	3,799,613	2,588,261	2,079,869	2,123,758	5,965	61.26	2	82%
MISSOULA	Potomac Elem	109	973,109	485,725	388,264	421,910	8,928	90.3	, 2	86%
MISSOULA	Woodman Elem	69	837,505	340,336	272,093	299,240	12,316	76.1	2	87%
MISSOULA	Bonner Elem	433	6,654,825	1,844,337	1,488,860	1,521,388	15,369	60.15	8	82%
MISSOULA	Swan Valley Elem	78	1,363,143	348,010	278,117	311,121	17,476	59.34	5	%68
MUSSELSHELL	Roundup Elem	453	5,042,790	1,953,447	1,576,700	1,528,036	11,132	49.97	-	78%
MUSSELSHELL	Melstone Elem	99	979,450	369,109	297,179	297,179	14,840	44.82	2	80%
MUSSELSHELL	Musselshell Elem	21	740,037	96,272	77,372	96,709	35,240	9.05	<u>د</u>	100%
PARK	Pine Creek Elem	56	652,636	109,711	87,734	67,743	25,101	33.77	-	61%
PARK	Cooke City Elem	10	854,451	53,148	42,512	34,500	85,445	11.05	-	64%
PARK	Arrowhead Elem	53	2,037,905	205,128	164,016	163,837	38,451	36.65	_	79%
PARK	Springdale Elem	Ξ	782,114	56,881	45,487	39,100	71,101	19.98	-	%89
PARK	Shields Valley Elem	220	3,893,841	943,884	750,485	750,485	17,699	51.34	٠	%62
PARK	Livingston Elem	1,092	13,183,197	4,614,529	3,733,969	3,786,368	12,073	62.19	2	82%
PARK	Gardiner Elem	197	3,943,889	867,683	698,160	764,744	20,020	73.09	. 8	88%
PHILLIPS	Landusky Elem	10	3,087,176	57,442	46,338	42,393	308,718	5.39	-	73%
PHILLIPS	Malta Elem	460	7,482,367	1,967,794	1,582,829	1,672,117	16,266	67.45	2	84%
PHILLIPS	Second Creek Elem	9	654,121	43,250	35,040	35,040	109,020	12.14	1 (2)	81%
PHILLIPS .	Dodson Elem	95	1,567,697	444,229	358,444	358,444	17,040	60.27	2	80%
PHILLIPS	Whitewater Elem	52	3,513,055	299,495	240,208	446,224	63,874	31.9	8	148%
PHILLIPS	Saco Elem	96	4,019,235	464,537	374,811	551,185	41,867	32.49	9	118%
PONDERA	Valier Elem	205	2,832,723	888,755	715,364	695,319	13,818	53.27	-	78%
PONDERA	Heart Butte Elem	194	42,280	841,847	678,388	588,166	218	43.85	-	%69
PONDERA	Conrad Elem	573	7,739,197	2,365,013	1,907,081	2,022,660	13,506	52.36	2	82%
PONDERA	Dupuyer Elem	28	737,118	120,025	96,360	100,000	26,326	51.39	2	83%
PONDERA	Miami Elem	. 21	408,280	93,508	74,974	77,621	19,442	36.6	2	83%
PONDERA	Brady Elem	61	3,035,410	336,965	271,372	385,937	49,761	61.42	ຕ	114%
POWDER RIVER	South Stacey Elem	89 1	206,389	46,492	37,171	33,245	25,799	24.91	-	71%
POWDEH HIVEH	Florkan Creek Elem	_	189,621	42,689	34,143	30,957	27,089	45.56	-	72%
POWDER RIVER	Broadus Elem	211	3,274,895	958,370	773,040	915,098	15,521	91.89	8	826
POWDER RIVER	Billup Elem	വ	223,735	35,867	28,677	34,611	44,747	0.61	7	%96
POWDER RIVER	Biddle Elem	20	502,593	89,021	71,169	78,003	25,130	21.05	2	81%
POWDER RIVER	Belle Creek Elem	Ξ	1,263,074	56,811	45,434	114,000	114,825	9.98	6	200%
POWELI.	Avon Elem	46	1,390,871	180,730	144,496	113,838	30,236	13.1	-	62%
POWELI.	Ovando Elem	22	734,030	97,327	77,754	77,656	33,365	42.18		%62
POWELI.	Gold Creek Elem	Ξ	1,440,284	56,945	45,536	45,334	130,935	0	-	%62
POWELL	Elliston Elem	36	729,974	145,958	116,672	100,219	20,277	43.86		%89
POWELI.	Deer Lodge Elem	299	6,758,825	2,844,932	2,308,362	2,543,246	10,133	78.66	2	%68
POWEL1.	Garrison Elem	91	1,029,922	74,545	59,610	60,837	64,370	0	2	81%
POWELI.	Helmville Elem	24	955,418	103,342	82,610	82,610	39,809	32.69	CV	79%
RAVALLI	Stevensville Elem	824	6,200,321	3,389,375	2,724,890	2,536,627	7,525	50.06	-	74%
RAVALLI	Lone Rock Elem	166	1,622,432	651,031	526,070	527,864	9,774	58.69	2	81%
RICHLAND	Savage Elem	139	1,457,290	608,454	478,367	478,300	10,484	41.73	-	78%
RICHLAND	Sidney Elem	1,066	11,900,507	4,374,932	3,530,430	4,041,440	11,164	80.76	2	85%

OFFICE OF PUBLIC INSTRUCTION FISCAL 1994 BUDGET DATA November 18, 1993

HSCAL 1994 BUDGET DATA	GET DATA									
November 18, 1993	J3 ELEMENTARIES		DISTBICT	MAXIMUM		FY94 ADOPTED		!	1=<80%	
			TAXABLE	BUDGE	BODGEI	BUDGEI	VALUE	TAX	2 = 80 - 100	PERCENT
:	LE_NAME	ANB	VALUATION	F4A	F4B	F5	PER ANB	NII S	S= > 100% CAT	OVER/ONDER MAX/MIN
HICFILAND	Brorson Elem	6	952,696	50,234	40,153	50,233	106,188	0		7666
FIICH LAND	Rau Elem	58	1,155,883	225,064	179,852	225,064	19,929	67.26	1 6	%66 6
HICH ILAND	rairview Elem	182	3,386,609	799,692	642,589	862,987	18,608	76.64	1 ex	107%
MCFILAND	Lanibert Elem	82	2,061,209	391,611	313,674	. 480,000	25,137	76.75	, e	122%
DODEEVELI	Wolf Point Elem	733	4,721,809	3,023,584	2,445,859	2,343,785	6,442	37.45	-	77%
DOOSEVEL!	ropiar Elem	629	7,504,494	2,838,071	2,301,658	2,301,658	11,052	58.51	2	81%
ROOSEVEL!	Froid Elem Beachter Flam	90	1,897,324	417,497	333,892	417,496	21,081	80.34		%66
BOOSEVEL!	DIOCKION Elem	83	420,316	417,377	337,590	337,590	5,064	62.86	2	80%
BOOSEVEL I		141	3,466,444	627,301	505,559	627,301	24,585	49.63	2	100%
DOCEBUD	Culberison Flem	227	4,511,889	949,767	764,028	774,000	19,876	48.32	2	81%
POSEBUD	Ashland Elem	123	1,631,934	596,426	482,826	460,000	13,268	50.4	-	77%
DOSEBUD	Lame Deer Elem	363	150,719	1,535,117	1,247,379	1,247,379	415	59.7	2	81%
NOSEBUD POSEBUD	Birney Elem	18	343,777	81,757	65,370	65,370	19,099	36,72	7	%62
DOSEBUD	Rock Spring Elem	ഗ	685,986	35,623	28,493	28,493	137,197	13.83	8	79%
COSEBUD	Forsyth Elem	449	6,616,598	1,928,256	1,552,548	1,686,020	14,736	76.11	2	87%
ROSEBUD	Hosebud Elem	83	1,963,832	404,914	325,483	379,020	23,661	87.45	8	93%
HOSEBUD	Colstrip Elem	882	168,548,880	3,648,938	2,946,123	4,430,739	191,099	6.83	i eo	3 2 2 3 %
SANDERS	Paradise Elem	68	935,436	255,544	204,436	166,843	13,756	35.176	•	%: u
SANDERS	Thompson Falls Elem	397	6,602,131	1,671,407	1,342,502	1,293,462	16,630	53.264		22%
SANDERS	Camas Prairie Elem	=	764,102	56,489	45,191	34,173	69,464	13.058	-	%09 %09
SANDERS	Plains Elem	330	3,680,168	1,410,860	1,139,040	1,038,958	11,152	41,415	-	73%
SANDERS	Noxon Elem	201	7,052,691	866,193	695,217	723,774	35,088	47.14	. 81	83%
SANDERS	Hot Springs Elem	138	1,370,049	631,176	509,361	527,730	9,928	70.05	8	83%
SANDERS	Irout Creek Elem	100	5,144,403	374,529	299,283	346,109	51,444	35.28	2	95%
SANDERS	Dixon Elem	52	619,926	222,459	179,886	222,460	11,922	112.29	3	100%
SHEMIDAN	Plentywood Elem	384	5,019,186	1,600,807	1,287,834	1,287,834	13,071	43.07	2	80%
SHEMIDAN	Hiawatha Elem	-13	603,058	63,717	50,963	116,460	46,389	0	က	182%
SHEHIDAN	Westby Elem	75	1,464,811	372,982	299,967	667,322	19,531	0	9	178%
SHEHIDAN	Medicine Lake Elem	143	3,043,767	656,263	527,762	720,000	21,285	29	က	109%
SILVER BOW	Butte Elem	3,755	45,778,902	15,390,636	12,498,166	15,196,542	12,191	107.15	2	%86
SILVERBOW	Divide Elem	13	458,062	64,216	51,340	53,126	35,236	56.98	2	82%
SILVERBOW	Hamsay Elem	159	5,867,630	678,304	545,991	546,000	36,903	41.79	2	80%
SILVERIBOW	Meirose Elem	13	344,585	82,858	66,201	80,757	19,144	60.21	5	%26
STILLWATER	Absarokee Elem	274	5,107,195	1,173,509	942,148	936,516	18,639	47.74	-	79%
STILLWATER	Columbus Elem	408	5,543,061	1,739,679	1,404,018	1,283,335	13,586	43.23	-	73%
CTHIMATER	raik City Elem	208	1,953,995	928,738	747,534	739,272	9,394	39.1	-	79%
CTHUNATEN	rismail elem	35	2,241,975	145,475	116,307	99,019	62,277	16.57	-	%89
STILLWATER	Reedpoint Elem	43	1,340,008	274,968	222,597	222,597	31,163	56.2	2	80%
STILLWATER	Kapelje Elem	49	2,892,580	258,922	208,386	300,000	59,032	36,12	ဗ	115%
STILLWATER	Nye Elem	က	848,574	28,688	22,942	32,062	282,858	20.42	9	111%
SHLLWAIEH	Molt Elem	10	879,893	53,934	43,105	64,000	87,989	11.91	ဗ	118%
SWEET GHASS	Greycill Elem	34	833,708	137,586	110,037	109,355	24,521	50.44	-	79%
SWEET GHASS	Bridge Elem	9	717,352	39,542	31,609	29,607	119,559	29.19	-	74%
SWEEL GHASS	Melville Elem	21	1,254,910	92,416	73,888	85,218	59,758	26.26	2	95%
SWEET GHASS	Big Timber Elem	309	4,319,969	1,314,185	1,058,190	1,071;992	13,980	60.35	2	81%
SWEET GRASS	McLeod Elem	12	466,304	60,359	48,270	48,270	38,859	26.69		%62
NO I	Golden Ridge Elem	49	388,459	193,539	155,221	125,069	7,928	30.57	-	64%
TETON	Bynum Elem	61	575,991	232,871	186,218	158,952	9,442	27.94	-	%89

OFFICE OF PUBLIC INSTRUCTION FISCAL 1994 BUDGET DATA

November 18, 1993

EXHIBIT SS

12-1-93 HB HB

23

PERCENT MAX/MIN %00 88%

97% 82% 81% 82%

146%

3=>100% OVER/UNDER 2 = 80 - 1001 = < 80% CAT 43.25 53.46 5.46 50.73 60.2 63.15 28.98 35.39 55.82 59.94 46.87 50.52 44.79 46.48 52.76 50.81 25.85 66.45 15.04 50.77 88.23 102.51 60.56 EFFORT 12,259 12,520 9,716 16,312 15,023 14,463 45,760 13,284 58,009 74,735 15,392 10,363 32,844 11,112 27,782 14,196 234,134 10,114 422,052 15,407 11,592 7,837 15,105 14,985 15,199 TAXABLE 13,714 34,157 20,431 39,922 13,154 PER ANB VALUE **FY94 ADOPTED** 274,004 387,392 650,910 359,265,982 165,559 773,865 49,820 910,095 2,900,000 200,000 47,043 466,459 ,568,600 ,472,412 702,396 383,132 4,320,059 513,000 ,894,500 497,876 41,924 320,415 202,600 114,400 523,124 280,597 337,411 3,767,137 113,111 443,721 747,431 35,518,60 BUDGET 345,538,424 39,802 62,519 481,580 513,385 173,225 75,963 264,204 776,896 339,291 39,985 ,630,494 329,210 ,792,304 396,631 202,599 35,343,646 419,875 423,074 253,089 762,612 36,917 691,608 753,305 1,056,986 ,716,941 2,395,711 443,721 3,863,322 113,111 831,091 482,851 230,727 **3UDGET** BASE 315,998 427,844,204 942,167 19,768 599,856 545,529 214,645 94,954 46,156 2,978,381 635,652 328,579 964,840 604,210 2,232,452 253,530 522,959 526,099 ,032,116 2,131,948 78,189 423,642 49,699 4,784,654 934,296 141,449 13,469,952 362,793 2,024,572 411,887 864,637 494,783 5,027,187 264,085 MAXIMUM BUDGET 1,569,908,566 5,079,306 3,744,189 733,410 1,023,426 6,667,647 1,648,746 2,379,528 292,239 3,886,596 1,859,199 597,876 3,798,466 1,710,226 4,240,019 979,139 6,837,295 1,385,239 ,952,864 ,296,611 4,679,507 1,940,174 2,028,117 2,123,857 3,643,438 8,276,513 989,018 1,397,266 3,980,281 2,065,841 7,480,571 2,165,880 40,212,371 8,189,817 VALUATION TAXABLE DISTRICT 210 103,288 137 ,177 52 22 67 132 Yellowstone Education Ctı **Auntley Project Elem** Canyon Creek Elem ndependent Elem Elder Grove Elem Judith Gap Elem **3lue Creek Elem** EL EMENTARIES Harlowton Elem ockwood Elem **3roadview Elem** Greenfield Elem Shepherd Elem ort Peck Elem Shawmut Elem linsdale Elem Sunburst Elem Glasgow Elem Choteau Elem Pendroy Elem we Dot Elem **-lysham Elem** Fairfield Elem Vashua Elem Pioneer Elem Shelby Elem Elysian Elem **Dutton Elem** 3illings Elem Power Elem Galata Elem Frazer Elem ustre Elem aurel Elem Morin Elem LE NAME YELLOWSTONE WHEATLAND WHEATLAND WHEATLAND WHEATLAND TREASURE VALLEY VALLEY VALLEY TOOLE VALLEY VALLEY **VALLEY** TOOLE **TETON** TOOLE TETON TETON TETON TETON

81% 80% 80% 108% 76% 83% 86% 75% 73% S 34.97 22.01 35.53 26.66 30.44 7.39 27.76 11,015 61,359 26,559 39,428 43,089 15,100 51,137 21,804 932,259 427,049 2,369,199 316,629 000,060 819,710 2,067,056 694,062 647,134 ,749,189 020,760 2,035,473 932,259 427,049 716,812 301,947 688,343 895,866 377,514 904,633 ,156,255 530,137 2,174,003 858,360 ,115,195 2,536,523 ,255,757 4,992,543 2,778,464 24,113,930 3,744,870 8,240,490 7,755,937 671,911 ,840,921 2,856,381 393 36 36 209 131 61 Beaverhead County H S Plenty Coups H S Lodge Grass H S HIGH SCHOOLS Red Lodge H S Chinook H S Hardin H S Harlem H S

Furner H S Joliet H S

BLAINE BLAINE BLAINE CARBON CARBON

BEAVERHEAD

BIG HORN **BIG HORN** BIG HORN

OFFICE OF PUBLIC INSTRUCTION FISCAL 1994 BUDGET DATA Movember 18, 1993

FISCAL 1994 BUDGET DATA	JGET DATA									
November 18, 1993	93 El craentadico	a.		MAXIMUM		FY94 ADOPTED			1 = < 80%	
			DISTRICT	BUDGET	BUDGET	BUDGET	TAXABLE	TAX	2=80-100	PERCENT
	LE_NAME	ANB	VALUATION	F4A	F4B	F5	PER ANB	MILS	3=>100% CAT	OVEH/UNDER
CAMBON	Fromberg H S	64	1,693,516	523,703	419,265	436.270	26.461	39.67	5	MICA/INITIN
CAMIEN	Carter County H S	49	6,971,740	447,187	358,356	498,500	142,280	32.43	1 63	11.8
CASCADE		162	3,680,665	1,026,429	824,456	841,563.	22,720	37.64	~	818
CASCADE	Consider S	112	1,808,572	768,818	616,947	616,947	16,148	31.82	1 61	80%
CASCADE	Gascade FI S	138	5,216,418	909,236	730,824	730,824	37,800	32.2	8	80%
CASCADE		101	4,285,629	734,265	591,540	645,242	42,432	35.65	8	87%
CHOLITEAL	Great Falls H S	3,597	85,026,601	17,700,271	14,292,754	15,579,398	23,638	44.77	8	88%
CHOULEAU	big sandy H S	66 1	7,613,442	720,009	579,616	629,789	76,903	30,09		91%
CHOLITEAL	Cost Bootes II S	51	2,524,816	458,126	367,265	410,103	49,506	33.79	8	%68 %68
CHOITEAL	Complaine U.S.	184	10,113,710	1,124,138	902,261	948,825	54,966	32.78	7	84%
CHETER	Geraldine H S	47	4,474,190	430,751	344,556	502,850	95,196	39.07	က	116%
DAWSON	Custer County H S	683	15,393,437	3,629,361	2,926,393	3,075,994	22,538	39.44	2	84%
DAWSON	Dawson County H S	544	14,679,886	2,911,358	2,342,845	2,572,562	26,985	34.35	2	88%
DAWSON	Hichey H S	53	2,709,780	460,676	368,465	410,155	51,128	40.72	١٨	% o 8
DEEM LODGE	Anaconda H S	530	9,196,296	3,036,919	2,465,197	2,723,248	17,352	41.97		%68 %68
FALLON	Baker H S	170	7,260,271	1,056,965	849,155	1,492,474	42,707	53,69	i eo	141%
rengus	Denton H S	99	3,018,909	534,098	428,306	404,771	45,741	29.31	•	75%
rengus	Fergus H S	470	12,489,525	2,540,092	2,039,580	1,987,306	26.573	31.01	- بـ	78%
rengus	Moore H S	47	2,439,392	439,819	352,752	412,610	51,902	54.92	۰ ،	% % % %
rengus G Azuran	Grass Range H S	41	1,502,813	407,226	326,255	384,587	36,654	62.37	10	8 5 6 8 8 8
FLATHEAD	Columbia Falls H S	736	23,647,997	3,865,888	3,115,110	3,027,738	32,130	30.1	ı -	2, P. C.
FLAIHEAD	Whitefish H S	605	22,252,317	3,193,261	2,568,426	2,305,652	36,781	22.67	- +-	70%
FLATHEAD	Flathead H S	2,112	61,981,355	10,166,959	8,168,319	7,918,135	29,347	26.35	•	%21
CALLATIN	Bigrork H S Mantana H S	364	17,303,649	1,994,447	1,600,606	1,407,083	47,537	20.74	-	%02
GALLATIN	Mannattan H S	199	5,320,705	1,203,284	1,967,002	907,691	26,737	29.07	-	75%
GALLATIN	Millow Creek Fl S	23	1,421,308	318,797	255,037	216,751	61,796	21.68	-	67%
GALLATIN	Boyoman II O	495	11,543,864	2,703,689	2,087,918	1,953,080	23,321	26.22	-	72%
GALLATIN	Theo forks U.S.	1,394	62,557,196	6,888,742	5,540,355	6,082,346	44,876	31.61	8	88%
GARREIN	Carlold Cambrill 6	105	6,278,674	715,434	572,769	619,291	59,797	35.38	2	898
GLACIER	Gameia County 11 S	113	5,467,119	765,946	613,868	550,608	48,382	20.95	-	71%
GLACIER	C the Book to Committee to the Committee	429	6,518,952	2,344,469	1,885,729	1,885,729	15,196	30.29	2	80%
GOI DEN VALLEY		301	12,977,75	1,700,395	1,364,935	1,779,427	43,116	40.49	က	104%
GOLDEN VALLEY		52	1,763,633	329,502	264,179	227,456	70,545	23.71	-	%69
GRANITE		52	3,325,675	338,001	270,356	338,001	118,774	47.48	CV	%66
COANITE	Granito II o	FO.	4,344,433	716,534	696,676	522,366	43,697	14.32	-	72%
HILL	Books Box H S	2/	3,734,039	586'689	475,854	561,803	51,862	51.28	2	95%
7 11 1		88	35,556	663,288	533,862	533,853	631	34.54	-	80%
1	Roy Fider H S	/6/	20,856,711	4,147,577	3,209,875	3,003,653	26,169	14.01	-	72%
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N C H S	200	1,020,907	509,214	407,304	407,304	16,205	35.57	7	79%
1 11 1		34	3,260,604	367,119	293,659	413,746	95,900	65.49	9	112%
ITIEL.	bille SKy F1 S	36	3,833,713	377,346	301,820	474,274	106,492	67.2	ෆ	125%
JEEFFOON	Jellerson H S	251	16,446,907	1,473,063	1,183,936	1,155,366	65,526	29.28	-	. 18%
		171	8,708,258	1,065,195	855,619	780,319	50,925	22.68	-	73%
	Geyser H S	34	1,959,582	372,005	297,983	297,177	57,635	30.77	-	%62
ראגה אגה	Affee H S	138	1,783,919	903,901	725,841	623,507	12,927	21.99	-	%89
LAKE	Ronan H S	419	5,862,698	2,282,499	1,834,418	1,628,402	13,992	23.91	-	71%
ראה	Charlo H S	86	2,007,512	700,223	562,191	534,489	20,485	29.53	-	%92
LAKE	Polson H S	457	23,135,829	2,477,039	1,991,965	1,681,864	50,625	18.876	-	%29

	E TAX	ı	372,730 381,445 54,985	354.804 354.804 39.901 96.5 9	575,717 711,925 70,806 24,65	351,095 523,848 82,311 52.62	1,116,587 1,056,328 29,524	1,383,546 1,235,074 22,712 550,596 534,930	553,971 689,104 132,258	687,552 755,464 63,168 555,015 626,620 06,027	449,115	433,274 541,872 28,806	698,391 716,121 29,001	14,643,730 10,912,832 31,882 51,42 2 1 1 109,380 1,036,959 25,701 10,33	325,434 325,434 23,320	2,378,862 2,409,662 32,868	494,220 614,673 57,811	554,953 624,958 36,670		332,982 537,638 77,791	312,005 415,489 92,404	305,595 291,651 82,038	1,175,405 1,	469,584 515,554 45,188 39.22	714,423 983,000 46,039 50,93	1,830,596	324,989 372,000 43,183	330,685 413,166 42,502	, 2,210,435 2,402,200 27,980 28.02 2 , 792,476 892.582 24.815 11.19 2	574,807 574,807 37,264	327,087 327,086 47,433	1,471,036 1,416,188 25,351	365,963 365,963 8,993 34.98 <u>2</u>	1 102 956 1 023 994 31 804	298,045 372,638 75,709	2,159,935 2,824,656 337,146	1,048,810 955,887 30,311	926,985 842,744 24,040	603,829 535,491 109,013 17,602
	MAXIMUM DISFRICT BUDGET	Ľ.	2,639,271 462,225 69 427 669 12 922 824					6,927,040 1,722,127 3 116 540 685 501		7,959,219 855,345 8.537,500 693,660			3,9/3,131 873,369	5,782,827 1,276,130		8		3,520,349 691,000 8,369,084 1,365,001				3,035,410 382,056 42,280 446,292	-		6,261,360 890,207				3,846,385 5,746,506 3,846,385 987,135				449,640 455,018 7 504 494 1 161 931	·		170,258,799 2,688,724		_	12,100,455 753,649
RUCTION	3 ELEMENTARIES	ANB	H S 2.595				o H Staire	South S 303	falley Cons H S	Ollicte in S White Sulphur Spgs H S 99			137 1875		18 42		o I	alley 11	•		Whitewater H S 37 Brady H S 37	Σ H e	2		Powell County H S 304			HRS 643		nHS	0	•	HS 197		S	:	Falls H S		Hot Springs H &
OFFICE OF PUBLIC INSTRUCTION FISCAL 1994 BUDGET DATA	November 18, 1993 ELEME	LE NAME AND CLABIALISTE HS	LEWIS AND CLARIHEIENA H S	ND CLAR		LINCOLN Trout Is		7	MADISON Madiso	~		MINERAL Alberton H S	<		ELSHELL	PARK Park H S		PS		PHILLIPS Saco H S	<			PONDERA Valier H S POWDER RIVER BOMMER RI			RICHLAND Savage H S	PICHLAND LAMBERTH S PICHLAND Sidney H S			HOOSEVELT Froid H S			ROSEBUD Forsyth H S			SANDERS Inompson		

OFFICE OF PUBLIC INSTRUCTION	FISCAL 1994 BUDGET DATA	November 18, 1993
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	IN:	VDER	Z	101%	103%	173%	97%	75%	77%	75%	79%	89%	81%	73%	78%	98%	103%	%26	115%	%86 %86	%68	76%	131%	104%	80%	%26	77%	%02	74%	80%	124%				78%	68%	%9/	74%	80%	%9/	73%	%69	80%	86%	87%	100%	%76	85%	80%
	PERCENT	OVER/UNDER	MAX/MIN																																														
	1=<80% 2=80-100			6	e	င	2	-	-	_	-	7	5	· -	-	۰ ۵	ı en		ı en	0 0	2	۰	ım	· en	0 0	5	-	-	-	2	က			CAT	-	-		-	-	-	-	-	2	7	2	2	2	7	7
	TAX	EFFORT	MILLS	57.31	19.21	24.19	50.64	26.27	26.9	17.98	30.78	25.67	35.58	28.78	28.95	48.76	56.26	29.15	24.49	54.48	51.6	33.52	33.94	53.75	32.48	47.49	28.1	22.97	25.75	33.06	21.5		30.22		71.26	79.04	66.18	73.6	78.7	85.56	69.41	61.46	93.76	89.26	57.21	118.71	107.75	96.78	92.424
	TAXABLE	VALUE	PER ANB	31,767	41,741	51,346	32,537	59,169	45,514	16,369	33,647	145,003	38,246	24,443	21,499	81.395	44.376	51.027	68,037	80,681	31,356	111,897	167,098	42,191	40,904	55,728	34.890	29,432	35,286	20,668	224,058	100	37,807		15,393	14,128	8,034	8,735	10,699	4,903	5,630	8,997	400	17,473	11,597	17,714	21,308	18,652	3,264
	FY94 ADOPTED BUDGET		F5	1,020,518	634,613	634,459	8,335,588	651,968	265,000	577,515	848,229	297,130	998,453	371,000	718,959	426,451	984,883	1,283,000	800,021	493,483	530,000	301,761	434,978	1,707,500	307,953	723,891	18,731,944	2,243,469	943,000	1,193,006	508,000	010 000	200,398,858		640,051	2,400,845	664,466	4,709,478	1,204,142	3,817,264	2,477,717	2,049,984	1,111,096	1,184,198	825,000	1,314,226	850,797	893,302	2,309,170
	BASE F BUDGET		F4B	803,897	493,513	293,427	6,929,655	691,357	274,599	617,639	829,606	265,540	982,697	404,347	735,451	347,257	764,197	1,055,344	556,694	401,731	479,622	301,761	264,391	1,312,892	307,953	629,535	19,688,181	2,564,304	1,009,957	1,193,006	329,387	180 670 301	185,679,881		651,781	2,810,389	695,617	5,077,107	1,208,313	4,009,500	2,706,479	2,391,119	1,111,096	1,060,266	756,668	1,056,304	734,584	838,943	2,309,168
111111111111111111111111111111111111111	BUDGET		F4A	1,000,761	615,581	365,590	8,530,506	859,870	342,665	768,845	1,065,914	330,293	1,225,074	505,252	913,894	433,050	952,781	1,313,902	694,012	499,956	594,715	377,268	330,267	1,631,766	384,651	785,267	24,318,634	3,196,910	1,258,663	1,483,652	408,737	037 387 177	111111111111111111111111111111111111111	1	812,571	3,499,125	868,279	6,307,884	1,504,401	4,971,133	3,367,849	2,959,560	1,382,195	1,317,698	945,616	1,314,226	916,281	1,048,141	2,874,161
	DISTRICT	TAXABLE	VALUATION	5,019,186	3,464,525	1,643,076	52,449,179	7,573,689	1,274,398	1,816,932	5,518,115	3,480,075	7,840,401	1,515,451	2,966,914	3,744,189	6,656,330	11,276,892	6,667,647	4,679,507	2,320,356	4,028,274	4,344,554	11,940,174	1,513,439	6,520,199	170,018,580	18,012,221	7,480,571	5,229,037	8,514,216	1 576 549 740	64.646.666.	1	1,831,716	10,582,059	1,076,509	12,289,911	3,102,578	5,236,873	4,115,433	5,281,435	97,223	4,053,815	1,867,080	4, 198, 103	3,153,610	3,450,577	1,968,199
		!	ANB	158	83	32	1,612	128	28	- :	164	24	202	62	138	46	150	221	86	58	74	36	56	283	37	117	4,873	612	212	253	38	41 700		•	911	/49	134	1,407	290	1,068	731	287	243	232	161	237	148	185	603
93	ELEMENTARIES		LE NAME	Pientywood H S	Medicine Lake H S	Westby H S	Bulle H S	Absarokee H S	needpoint it s	Calindra 110	Columbus H S	Kapelje H S	Sweet Grass County H S	Power H S	Fairfield H S	Dutton H S	Choteau H S	Shelby H S	Sunburst H S	Hysham H S	Nashua H S	Frazer H S	Hinsdale H S	Glasgow H S	Judith Gap H S	Harlowton H S	Billings H S	Laurel H S	Huntley Project H S	Shepherd H S	Broadview H S		K-12 SCHOOLS	Classic States	Townsord Schools	Lownselld Schools	Roberts Schools	Hanvillon Schools	Victor Schools	Corvails schools	Florence - Carllon Schools	Darby Schools	Hays - Lodge Pole Schools	Bridger Schools		West Yellowstone Schools	riobson schools	Staniord Schools	of ignatius achoois
November 18, 1993	· - - -			STREET	SHEHIDAN	STIEIRIDAN	STILIMATED	STILLWATER	STILIMATED	STILLWATED	STILWATER	CWITTONS	SWEET GITASS	FION	IEION	NOLL	TELON	IOOLE	TOOLE	TREASURE	VALLEY	VALLEY	VALLEY	VALLEY	WHEATLAND	WHEATLAND	YELLOWSTONE	YELLOWSTONE	YELLOWSTONE	YELLOWSTONE	YELLOWSTONE			OFAVEDHEAD	BROADWATER	NACACACACACACACACACACACACACACACACACACAC	CANBOIL		DAVALLI	HAVALLI	HAVALLI	HAVALLI	ISLAINE	CAMBON	FERGUS	GALLATIN	NICAG LITOR	JODELLI BASIIV	LANNE

EXHIBIT 35 12-1-93 HB 23

23																				
HB		PERCENT	OVER/UNDER	MAX/MIN	86%	88%	898	%98	120%	104%	100%	119%	138%	120%	104%	133%	126%	132%	116%	115%
	1=<80%	2 = 80 - 100	= > 100%.	CAT	2	8	8	α.	က	က	က	က	က	က	က	೮	က	თ	ෆ	က
		TAX	EFFORT	MILLS	96.22	112.14	101.96	72.64	54.13	101.99	141.09	122.74	77.193	146.66	89.78	15.96	184.22	100.94	24.11	87.05
		TAXABLE	VALUE	PER ANB	6,648							15,703	22,738	17,730	22,366	33,242	22,836	34,874	17,328	24,993
	FY94 ADOPTED	BUDGET		FS	8,100,000	1,142,000	3,642,366	1,220,918	1,002,465	577,761	1,792,582	732,382	1,162,326	582,680	731,648	1,021,019	708,207	1,000,463	1,539,560	738,250
		BUDGET		F4B	7,594,419	1,034,692	3,396,540	1,130,790	669,170	444,531	1,433,247	492,382	673,836	386,539	560,310	623,953	449,590	608,393	1,063,757	511,571
	MAXIMUM	BUDGET		F4A	9,407,115	1,287,332	4,228,836	1,410,776	834,585	554,282						764,639	560,353	756,890	1,322,856	638,251
		DISTRICT	TAXABLE	VALUATION	14,127,373	4,169,427	16,828,406	4,343,670	1,406,297	1,543,866	3,437,450	1,177,698	3,024,101	1,046,097	2,169,473	3,856,097	1,461,479	3,905,848	4,124,135	2,174,377
				ANB	2,125	229	940		127	59	348	75	133	59	26	116	64	112	238	87
C INSTRUCTION GET DATA	8	ELEMENTARIES		LE_NAME	Libby Schools	Twin Bridges Schools	Frenchtown Schools	Terry Schools	Belfry Schools	Flaxville Schools	Scobey Schools	Peerless Schools	Plevna Schools	Roy Schools	Winnett Schools	Bainville Schools	Outlook Schools	Opheim Schools	Wibaux Schools	Custer Schools
OFFICE OF PUBLIC INSTRUCTION FISCAL 1994 BUDGET DATA	November 18, 1993				LINCOLN	MADISON	MISSOULA	PRAIRIE	CARBON	DANIELS	DANIELS	DANIELS	FALLON	FERGUS	PETROLEUM	ROOSEVELT	SHEHIDAN	VALLEY	WIBAUX	YELLOWSTONE

86.91

10,956

52,146,363

48,491,054

60,268,470

131,100,915

11,966

VISITOR'S REGISTER

Education	6 ·	COMMITTEE	BILL NO.	22
DATE 12-1-93	sponsor(s)	Salan	rson	

PLEASE PRINT PLEASE PRINT PLEASE PRINT

NAME AND ADDRESS	REPRESENTING	BILL	OPPOSE	SUPPORT
11A TINKER P.O. BOX 343				
Lavina M+ 59046 Sarah Tate	Lavina Schrol		X	
PO BOX 47 Laving MT 59044	Lavina School		X	
Doug Ward			1/	
P.O. Box 44 Lavina MT 54046 Christopher Lehfeld+	Lavina School		Δ	
Box III	Il avina School		X	
Box III Laxing MT 59046 BOX BRIAN LOSOYA	Lavina School		9/	
5046 LAVINA MT 59046	Lavina School		Δ	
Frent Wallis Box 195 Lavina MT 57046	Laving School		K	
Justin W. Hamilton			X	
Box 91 Lavina Mt 54046	Lavina School			
Joline VonOlnhausen 110 Hiller Rd. Rvegate mt 59074	Ryegate School		X	
Amber Tiske Po. 30x 195			1/	
Exegate MT 59074	Rxegate School		X	
Jeff Schanz 580 Bg Coulee Rd. Rueade MT 59074	Ruegate School		X	
Brooke Habener P.O. Box 19 Lavina MT 59046	Lairna School		X	
April Walls flo. Box 185 Lawing MT 59046	Lavina High School		X	

VISITOR'S REGISTER

Education	COMMITTEE	BILL NO.	1B22
DATE $\sqrt{2}$ -/- 93 SPONSOR(S)	S. H	anson	

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NAME AND ADDRESS	REPRESENTING	BILL	OPPOSE	SUPPORT
Brandy Coughlin	Custer		X	
BURUN LONG	Laurala		*	
BeckyKeller	Custer		X	
Shannon Olson	Custer		X	
Melissa Morgard	Custer		×	
Darren Sjostion	n Custer		X	
Marty Raffelson	Custer		$\frac{\times}{/}$	
Jana May Shead	Custer		\times	
Ben W. Parker	Ryegate		XXX	
SAM D. Bruner	Ryegate		×	
Jarrod J. Weenum	, , ,		\times	

1/2 Hr

HOUSE OF REPRESENTATIVES

VISITOR'S REGISTER

Education	_ COMMITAEE	BILL NO AB 22
DATE 12-1-93 SPONSOR(S)_	S/A	anson

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NAME AND ADDRESS	REPRESENTING	BILL	OPPOSE	SUPPORT
Billie Higgins	Ryegate		X	
Cody nelson	Byegate		X	
2 nmantha Trout	Riyegate		X	
RIKKA J SOFLTER	RYEGATE		X	
Larry Treit/Sendar)	Fairne		χ	
Shu C. Krenden	Sedry - Sente Vist 410		X	·
Ken Holverson	Ophein		X	
Scott Rufi	CUSTER		X	-
Dust Hiel	Scobey Schools		X	
CONPAND SARDERY	Brights Sch 15+2			
Don Mollog	MREA		X	
Caul Mark	Twin Docky School		y	

VISITOR'S REGISTER

Solvento	1/R 27
Com Canon	_ COMMITTEE BILL NO.
DATE $\sqrt{3-1-93}$ SPONSOR(S)	Janson

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NAME AND ADDRESS	REPRESENTING	BILL	orpose	SUPPORT
Terry Minau	MFT	22	X	
7305 ANAUSON	MSBA		/ /	
Dick Cameron	Larina School		X	
CARL SHONK	Great Falls Parents	22	4	
Rg. Hond Duex	Dist. 29		×	
Dru Jean	M5A	22	3	
Call Segand	Datlock	22	C.	
Chy EROMANN	MRSA	22	X	
CONRAL SRADOR	HUSTER BIST #2	22	X	
Ed Walend	HD34	52	\searrow	

VISITOR'S REGISTER

- Educil	tion	COMMITTEE	BILL NO.	22
DATE 12-1-93	sponsor(s)	S. Ala	nson	

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NAME AND ADDRESS	REPRESENTING	BILL	orpose	SUPPORT
Ivy Lenfelot Box 175 Lavina, MT 59046	Lavina School		X	
Gloria Tate Box 67 Lavina mT 59046	Lauena School		X	
Charles Frost			Ì	
Pat Melby	Underfurded Schools		\times	
Larry Fachanda	GFP5		X	
Mike Conclude	Willow Crox School		X	
Dalo Sailor	Willow Craw Schail		X	
Karli Henry	Willow Cropk School		X	
Chrystal Crowe	Willow Creek School		X	
3ry ANDISON	MSBA		X	
Jan BHom	Deer 65	-	+	
Man Jolly/	Hellin and		X	•
Clf Hours	Helen Schools		X	

VISITOR'S REGISTER

Educati	1.0 101	COMMITTEE	BILL NO. HB 22
DATE 12-1-93			rson

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NAME AND ADDRESS	REPRESENTING	BILL	OPPOSE	SUPPORT
Holast Ollen	westly		x	
Lause Jenkin	Custer		Х	
SCOTT RUFF.	CUSTER		义	·
Kelle Coughtin	Custer		X	
Jayce Tisch Elliote	Custer		X	
Parrianne Weinberz	Custer		X	
Kristy Larson	Acipelia		X	
Gary Scott	Rapelje		X	
Theila Sheen	Rapelje		X	
Deri Green	Rapelje		X	
Don Waldron	MREA	22	X	
RED ROBERT CLARK	H-D.31-RYEGATE	22	X	

VISITOR'S REGISTER

Education		COMMITTEE	BILL NO	. 1B 22
DATE 12-1-93	sponsor(s)	J. vs	Hanse	m

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NAME AND ADDRESS	REPRESENTING	BILL	OPPOSE	SUPPORT
Mag	Rosibuel	22	-	
MARVINE RICH	FLAXVILLE	22		
GARY L'Nder	Flaxville	22	1	
Ludi Peterson	Judith Lap	22	V	
Hina Linley	Judith Hap	22		
Lennifer Veterson	Judith Gap	22		
Christine Noy	Quaith Kep	JJ		
Marin Mura	Quille En	<i>)</i> 2	4	
Bu C. Krauley	Gayser Schools	ZZ	_	
Lennie McDonath	Geyser Scools	22	1	
Rodney D Okon	Reed fort Schools	22	1	
HORRY D ERICKSON	1			
Larry Tasbende	GFPS		V	



VISITOR'S REGISTER

Education	· 	COMMITTEE	BILL	NO. 51826
DATE 12-1-93		Wans		
, , ,		X		

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NAME AND ADDRESS	REPRESENTING	BILL	oppose	SUPPORT
Shert Other	WesTby		X	
n wogen	Rochel			
Bob LehfeldT	Lavina	HBZZ	\times	
Rodney DO Son	Road Point Schola		X	
Don Waldron	MREA +	1326	X	
Jean Curtiss	MT PTSA		<u> </u>	
Dan Welgen	Broad view			
Harry Do Endl	SAM			
Hat Melkay	Under-Ended School		\times	
Oick Cameron	Lavina Selvel			
Cliff Roessan	He leve 5 chock			
	i			
Den Friend Kon Holven	Spheim			

HOUSE OF REPRESENTATIVES VISITOR'S REGISTER

Education	COMMITTEE	BILL NO.	HB 26
DATE 12-1-93	sponsor(s) Wagenried		
PLEASE PRINT	PLEASE PRINT	PLEA	SE PRINT

NAME AND ADDRESS	REPRESENTING	SUPPORT	OPPOSE
Jul Poulen	Sedry Sente Wist # 10		X
Prest Hill	Snobey Anhools		X
Les Frais	SAM		X
Oyle Burgess	Ryegate HDE2		×
Jody Bird A Frenchton	Schools HD57		\times
Verne Beffert	Lingston Schools		X
CONPAIS STROOPE	Bus Son Dist #2		X
Gand Woalle	Java Brilger Said	/	X
	·		

HOUSE OF REPRESENTATIVES VISITOR'S REGISTER

Education	COMMITTEE	BILL NO. JR 3/
DATE $1 - 93$ SPON	SOR(S) Wanzen	ried
PLEASE PRINT	PLEASE PRINT	PLEASE PRINT

NAME AND ADDRESS	REPRESENTING	SUPPORT	OPPOSE
Was holest Other	WOSTLEX		X
NO LOPT A HOMENOR	Ryognye		X
n Roy	Roselud		
Noveen Lehfeldt	Lavina		X
Colney D Olson	lad fort Schul		X
Don Waldran	MREA		X
Kothy Sea cat	MREA Helena Hop School + Helena Middle School PTSA	·	× V
Jean Curtiss	Mortana PTSA		\checkmark
I Ham Do Engl	SAM		V
Pat Melhay	Underfunded Schools		1
Larry Fashend	GFP5		4
1806 ANALSON	MSBA		_
Out Camero	Laura Silvio		
Cliff Roessaw	Haber schols		\checkmark

HOUSE OF REPRESENTATIVES VISITOR'S REGISTER

COMMITTEE BILL NO	· HB	\$ 3)
Wanzenied		
PLEASE PRINT PLE	EASE P	RINT
REPRESENTING	SUPPORT	OPPOSE
Whitefish - MHSA		X
MHSA- Helenn		X
MHSA BOARY		×
Helena MHSA		X
Ophem		X
O Scobey Achools		\propto
Silm		X
Limiston Schools		8
BININGS SOLDER DISTER		X
AD Billings Public Schools		X
Retired minister		X
Tasia Do. Iger Sdight		\succ
Rapelje (student)		\times
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Robert N. McLead	Whitefish MASA		X	
Bill Sprinkle	Mt15A-Helone		X	-
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