### MINUTES

### MONTANA HOUSE OF REPRESENTATIVES 54th LEGISLATURE - REGULAR SESSION

### COMMITTEE ON STATE ADMINISTRATION

**Call to Order:** By **Chairman Richard Simpkins**, on January 31, 1995, at 10:15 a.m.

### ROLL CALL

### Members Present:

Rep. Richard D. Simpkins, Chairman (R) Rep. Matt Denny, Vice Chairman (Majority) (R) Rep. Dore Schwinden, Vice Chairman (Minority) (D) Rep. Patrick G. Galvin (D) Rep. Dick Green (R) Rep. Antoinette R. Hagener (D) Rep. Harriet Hayne (R) Rep. Sam Kitzenberg (R) Rep. Bonnie Martinez (R) Rep. Gay Ann Masolo (R) Rep. William Rehbein, Jr. (R) Rep. George Heavy Runner (D) Rep. Susan L. Smith (R) Rep. Carolyn M. Squires (D) Rep. Jay Stovall (R) Rep. Lila V. Taylor (R) Rep. Joe Tropila (D)

Members Excused: Rep. Matt Brainard (R)

Members Absent: none

- **Staff Present:** Sheri Heffelfinger, Legislative Council Christen Vincent, Committee Secretary
- **Please Note:** These are summary minutes. Testimony and discussion are paraphrased and condensed.

Committee Business Summ	ary:
Hearing:	HB 268 (Joint hearing with the Senate
_	State Administration Committee)
Executive Action: {Tape: 1; Side: A.}	none
	HEARING ON HB 268

### Opening Statement by Sponsor:

**REP. CHRIS AHNER, HD 51**, stated this is not just another bill; it is a "brainstorm". At the request of the Governor, she urged the committees' favorable consideration of the bill. She stated this is a bill which would guarantee a two percent annual benefit

### HOUSE STATE ADMINISTRATION COMMITTEE January 31, 1995 Page 2 of 11

adjustment to state, local, and school district retirees in the most cost effective manner possible. The state costs for this proposal have been fully included in the Governor's Executive Budget. She said employer and employee contribution increases have been minimized and are phased in over four years. No state or local tax increases are anticipated with the passage of this bill. It would provide funding and benefits on an actuarily sound basis. The bill will provide protection from the extreme effects inflation has on fixed retirement income. GABA sets a minimum floor of two percent and places a cap on benefits to ensure that no annual adjustment will exceed the change in the consumer price index. She stated this bill is sound public policy because it saves state and local government tax dollars. Because of the unique design in the proposal, the cost to tax payers will be reduced to less than one percent of the cost of providing these benefits through tax practice of enacting individual ad hoc increases. Since ad hoc increases are only common to current retirees, active members cannot legally help to pay for any of the previous increases to retirees. Taxpayers had to foot the entire bill themselves. This bill has been reviewed by the interim legislative committee on Public Employee Retirement Systems and received their unanimous endorsement for action by the legislature. After careful review, that committee found the proposal to meet rules of sound public policy with funding provided on a contemporaneous basis. This bill had full support of the Public Employee Retirement Board and the Teacher's Retirement Board which have now constitutionally mandated judiciary responsibility for ensuring the actuarial soundness of the state's Public Retirement System. To make things simple, she considered this the difference between refinancing a person's home every year or taking out a twenty-five year mortgage and having it paid for in that time.

### Proponents' Testimony:

Lois Menzies, Director, Department of Administration, Governor Racicot's Public Employee Retirement Board, submitted written testimony. Exhibit 1. She also submitted Linda King's written testimony. Exhibit 2.

David Senn, Teacher's Employee Retirement System, submitted written testimony. Exhibit 3.

Tom Bilodeau, Montana Education Association, submitted written testimony. Exhibit 4.

{Tape: 1; Side: B.}

Tim Shanks, Montana Police Protection Association, stated they support the bill. He stated it was a good bill in the fact that it allows the officer to choose GABA or to use the current HOUSE STATE ADMINISTRATION COMMITTEE January 31, 1995 Page 3 of 11

system. He stated with this in mind, he urged the committee's support and passage of the bill.

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Jim Oberhaffer, Past President, Police Association, urged the support of the bill. He stated this is the best bill of this sort that they have seen in the past three sessions.

Alec Hanson, Montana League of Cities and Town, stated they had a payroll of approximately \$93 million in cities and towns across the state. He stated there are some costs involved in increasing the pension rate during the year. He stated they believed this is an acceptable cost. Unfortunately, they can't pay the people enough while working for them. He stated they believed this bill is a reasonable way to provide assistance to these people after they retire.

Jack Cohm, President of Public Employee's Pension Security Coalition, stated they are made up of many state organizations and associations. He said they make up a wide scope of the Montana workers. He stated this group fully supports the Governor's bill, HB 268.

Tom Schneider, PERS, stated he had spent the last 29 years dealing with the state retirement systems. He stated he had been working both for them and working to improve them. He said this issue has been around for all the years he has worked with the retirement systems. He stated this is a difficult issue to deal They have ad hoc increases that date back into the 1950's with. because they held them in the earliest years. He said there are really two decisions to make with this bill. The first one is should a person give increases to retirees after they retire. He stated to put that in very simple terms; if a person retired in 1971 and received the average retirement for that time and they had not had an ad hoc increase since then, their entire pension would be used to pay for their health insurance. He stated that was the single most difficult issue that is faced by retirees He stated they probably had a premium of ten dollars in today. Currently they have a premium of over \$260. He stated 1971. this number keeps increasing. Once they have made that decision, the next decision is what is the best way to do this. He stated they have done it with ad hocs. He stated they have spent money they didn't need to spend and they now have a bill which would allow it to be done the right way. He stated it just doesn't make sense to do it the way they have done it in the past. Ιf they are going to do it right, let the employees contribute to it. He stated they have approved the bill and hoped the committee would also approve the bill.

John Mallei, Montana Federation of Teachers, Montana Federation of State Employees, stated they rise in strong support of the bill. He stated this bill is a result of a number of organizations representing both active and retired members of the retirement system. They are pleased to stand with the Governor and support the improvement in the retirement systems. He stated HOUSE STATE ADMINISTRATION COMMITTEE January 31, 1995 Page 4 of 11

this is the biggest improvement in the retirement system that the state has ever made. He said it is a bipartisan employer and employee supported bill. He urged the committee to give the bill a do pass recommendation.

Don Waldren, Montana Rural Education Association, stated this association is made up of school board members, and administrators in more than 150 school districts within the state. He stated they endorsed the bill and hoped the committee would do the same.

Bill Holder, Retired Teacher's Association, stated he was a retired teacher. He stated in the past 11.5 years he has received \$42.52 increase total. He stated that comes out to a one third of one percent for a year. He stated he had received an increase in his social security that has been as large as all eleven years of his retirement.

Melissa Case, Hotel and Restaurant Employees Union, encouraged a favorable recommendation from the committee on the bill.

Larry Zimmermann stated for many years he had been an advocate for Montana retirees. He stated retirees contribute as much or more than any other single group. He stated retirees seldom compete with Montana's work force for jobs. They usually have a dependable income. They share in all taxes. They provide volunteer services in their communities. Practically none are residents of jails or correctional facilities. He stated in 1994 the Montana State Income Tax represented \$200-\$300 for many retired Montana citizens. As a result of a federal mandate, the taxes on social security now cover 85% of the amount. He stated this is a rather big increase in taxes. He stated this means that anyone on a fixed income will always have a problem trying to keep up with things. He stated in the past he had the opportunity to work with many state employees. He thought they were all deserving of something that guarantees them that their income is not going to be a problem. He stated he was in favor of this bill because it favors retirees in Montana and they make a great contribution to the state.

Loren Frasier, School Administrators of Montana Association, stated they would like to go on record in support of this bill. He stated they felt that this is a responsible means for Montana to address the impact that inflation has on retirement income. He asked the committee to give the bill a do pass.

### REP. SIMPKINS TURNED THE CHAIR OVER TO SEN. ETHEL HARDING.

Natalie Fitzpatrick stated that she had been a teacher for many years. She stated they are totally in support of the bill. 40% of their retired teachers receive a total \$425 a month. She stated if there was a 2% increase will assist their members with their increase in their Medicare supplement insurance. It will pay for an increase in their power bills and other such bills. HOUSE STATE ADMINISTRATION COMMITTEE January 31, 1995 Page 5 of 11

She stated these retired people are struggling to maintain a decent standard of living. She stated they were in support of the bill and asked the committee for a do pass recommendation.

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Ed Sheehy stated he simply wanted to be on record as supporting this bill. He stated he was a retired federal employee.

Bill Whitman, National Association of Retired Federal Employees, stated they were in support of the bill. He stated they were aware of the reduction in their earning power. He stated this bill will at least give some relief to the declining earning power of the state retirees. He stated all retirees combined contribute an income to the state that is several times larger than the mining and manufacturing industries combined. He stated the retirees also contribute services to the communities in which they reside. He hoped the committee would give this bill a do pass recommendation.

Jack Johnson, MEAR, MRTA, stated that most of the people in the meetings don't expect they will ever receive an annual benefit adjustment on their benefits. He asked for a do pass recommendation and strongly urged the support of the committee. He stated this bill is fair, reasonable, and it is workable.

Pat Clinch, Montana State Fireman's Association, stated the members are in support of the bill and they encouraged the committee's support.

Tom Spensor, Retired Highway Patrolman, stated he had talked to many retired Highway Patrolmen and they were in support of the bill. He said a few years ago they didn't have to pay income tax on their retirement benefits. He stated this bill would benefit everyone and he asked the committee to give a do pass.

Edwin Johnson, Retired State Employee, Pearl Harbor Survivor, hoped the committee would support the bill.

Tony Shoden, Retired Administrator, Butte, stated he supported the bill because he had looked at the cost of medical increases. He stated they needed all the help they could get to compete with those.

Art Whitney, President, Montana Retired Public Employees, PEPSCO, submitted written testimony. Exhibit 5.

### <u>Opponents' Testimony:</u>

Bob Anderson, Montana School Boards Association, stated their association does support the retirees in the state and the people that testified on this bill. He stated there is a flaw in this bill. He stated they needed to be reminded that they live under HB 667 and HB 22 which have capped educational funding in this state. In the Governor's budget proposal for this session basically school districts that don't receive additional students

### HOUSE STATE ADMINISTRATION COMMITTEE January 31, 1995 Page 6 of 11

are frozen. In those districts, unless they pass a voted levy, there will be no increase in funding. School districts are not capped with regard to the permissive levy for retirement. He stated this would increase property tax. He stated they believe the public has supported public education and are now concerned with the increases in property taxes and they don't want to further erode that trust with those taxpayers. He stated they listened carefully to the messages in CI66 and CI67. He stated they are still concerned about further messages to come such as the one on the constitutional cap of two percent on property taxes. He stated again that this bill would be an increase in property taxes. He referred to the fiscal note and walked the committee through it. He stated he didn't know where this would place the people as far as the two percent cap. He asked the committee to consider the flaws in this bill and not to pass it. He stated he agreed with the people that have testified as proponents to this bill that they deserve this kind of increase. He stated if they wanted to do this with the general fund of the state he thought that would be appropriate. He stated if they wanted to pass this back on to the school districts and the property taxpayers, he stated it would pit them against one another.

### Informational Testimony:

none

### Questions From Committee Members and Responses:

SEN. FOSTER asked what the concerns were about the funding. He stated he understood the state responsibility in funding this bill is built into the Governor's budget. He asked if that was correct.

Ms. Menzies stated that was correct. She stated employer contributions for state agencies, whether they be from the general fund or non-general fund sources, are included in the executive budget.

SEN. FOSTER stated on page two of the fiscal note and there are increases for \$7 million in 1997 and over \$17 million in 1999 and nearly \$22 million in 2001. He asked if that was going to come from the taxpayer.

{Tape: 2; Side: A.}

Ms. Menzies stated generally speaking the cost would not be a great amount of money. She referred the question to Tom Bilodeau.

Mr. Bilodeau stated the cost is admittedly there. He stated it is important to keep in mind that the cost is shared between employee and employer and there is system savings built into this bill. Currently they have in place a guaranteed tax base support HOUSE STATE ADMINISTRATION COMMITTEE January 31, 1995 Page 7 of 11

system for the state to drive some state dollars to low wealth counties to help them pay for the costs for retirement for school employees. He said nothing in this bill would change how they would fund that system of state support for low wealth counties. He stated these low wealth counties will continue to receive additional quaranteed tax base monies that are in the Governor's budget as well. He stated in respect to the county monies, those monies that will have to be raised after receipt of the state monies, employee contributions, and after the system savings, for those additional contribution costs will be imposed though county retirement levies. He said the average mill impact will be approximately two mills per county. He stated the counties that will experience the largest impact as far as mills are the counties that currently have the highest tax base and do not receive guaranteed tax base support. He stated those are the counties that have the lowest mill rates in place. He stated as they phase in the additional employee and employer contribution over the four year period of time and they take in to account projected increases in payroll, they will see increases necessary to pay for GABA. He stated they will also see increases in state GTB monies going to the low wealth counties. He stated in the end they will see an increase in county retirement levies in the neighborhood of ten to twelve mills by the end of this decade. He stated two things to keep in mind about that is that they are buying an guaranteed annual adjustment and paying for it on an equitable basis for both the currently retired and as well as the active employees. He stated they will also be breaking the cycle of ad hoc increases. They will impose as much additional tax burden as they are seeing in this bill. With this bill they are getting more "bang for the buck" and they are providing a means for employees to share that cost.

SEN. FOSTER stated he would like a breakdown by county and school district of the detail for this line on the fiscal note.

Mr. Bilodeau stated OPI has run those numbers county by county. He stated he could turn those over to him. He stated it gets complicated and is sometimes misleading to do it on a districtby-district basis.

SEN. FOSTER stated he could do the best he can on the school districts. He asked by taking this approach rather than trying to fund this through the general fund if they were proposing a mandated property tax increase.

Mr. Bilodeau stated they admit upfront there is a cost to implementing this plan. He stated this is a cost that will be shared by the state and local governments. He stated in the first year of operation in most counties across the state, there will be a two mill or less impact compared to literally hundreds of mills that are already in place in each of the counties.

SEN. VIVIAN BROOKE asked if this bill would interfere with other retirement bills in the system if it were to pass.

### HOUSE STATE ADMINISTRATION COMMITTEE January 31, 1995 Page 8 of 11

Ms. Menzies stated it was her understanding that this bill would stand alone as a post retirement adjustment. She stated it is the only bill that is coming from the Governor, PERS, and TRS. She stated they didn't expect to see competing legislation.

SEN. BROOKE stated that she thought the public still thought that lottery dollars go to Teacher's Retirement. She asked for an explanation for the increases SEN. FOSTER had brought up and why didn't lottery dollars solve the problem. She also asked how many lottery dollars actually went toward Teacher's Retirement.

Ms. Menzies stated she couldn't have direct responsibility even though that is connected to the Department of Administration. She stated she should tell her constituents that this bill is a good deal because it breaks the costly cycle of ad hoc adjustments. She stated to rely on gambling revenues to fund pension plans is a risky business.

SEN. BROOKE asked to refer the question to someone who could answer it more in depthly.

Mr. Senn stated when the lottery dollars first came in, they didn't go directly to the Teacher's Retirement System. He stated the Teacher's Retirement System didn't receive any money from the lottery. He said the money initially went into the fund and that fund paid for a seven percent contribution to the teachers, a seven percent to social security, PERS, Workman's Comp., and anything that was paid out of that fund was what those dollars were initially used for. Since then, the legislature has changed the direction of the money and it goes into the statewide equalization. He said the Teacher's Retirement System didn't receive any additional money. He said the idea was that they would pay for the already existing costs for retirement and then that would reduce the required property tax or mill levy that would be required.

SEN. COLE asked what the expenses have been for the ad hoc increases.

Mr. Bilodeau stated those numbers had not been generated yet but they could be put together. He stated they are not done on a county-to-county basis.

SEN. COLE asked if they could get some kind of idea of the expenses for the counties. He stated he wanted to see some kind of correlation between the counties.

Mr. Bilodeau stated they were looking for the cost advantages of GABA as opposed to the ad hoc increases that they have done in the past. He stated they would be able to put those numbers together.

**REP. SUSAN SMITH** stated they are trying to balance between doing what is right and thinking ahead. She asked if there was a

HOUSE STATE ADMINISTRATION COMMITTEE January 31, 1995 Page 9 of 11

possibility that there could be an increase funded by the employee. She stated it looked as though about half of this is coming from state agencies and local governments, and half from the employees.

Ms. Menzies stated that is always an option. She stated the beauty of this proposal is that it is a contemporaneous expense. She stated what they are trying to do is ask for current active employees to pay for benefits they will receive. There will be an unfunded liability associated with retirees who currently left the system and will be asked to contribute. The way it is funded currently employees will pay for it during their careers. She stated this is a nice arrangement. She stated they are not trying to create a burden that will go on and strap future generations. Currently employers under this proposal will only pay 38% and employees 27%. She stated the system savings that she spoke about is the feature she felt is a saving grace. Thev would be able to absorb 35% of the cost through that. She suggested that it would be difficult to provide an additional burden on employees given the fact there have been pay increase and they are only paying a modest increase in their benefit.

SEN. HARGROVE asked to explain the added expenses with the ad hoc increases.

Ms. Menzies stated the reason it is more expensive is because with ad hoc adjustments they can't take advantage of the interest earnings. There isn't the prefunding coming into the system. She said that it a tremendous contribution to the cost of this. If they can get current employees to start kicking in for benefits they will receive upon retirement, it will help the system.

**REP. DORE SCHWINDEN** stated the 2% constitutes the floor for the annual benefit. He asked for an explanation for the consumer price index or other mechanism that will provide for the ceiling for annual benefits.

Mr. Senn stated the 2% floor is the guarantee. There are other systems that already exist that provide increases on different time periods. He stated it depends on the money that comes in that they are able to distribute to the retirees. It would depend on the inflation for the year. This is another example of the savings in this proposal.

**REP. SCHWINDEN** asked if in each system the ceiling would be different.

Mr. Senn stated no. The ceiling would always be the CPI.

SEN. MESAROS asked if there would be anything in this bill that would allow for future adjustments to respond to this sometime down the road.

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Mr. Bilodeau stated nothing in this bill changes how they fund the employer's cost for the county retirement fund for the schools. It would leave current law in place. That runs by formula based on taxable value in the counties and drives some of the additional state monies to low wealth counties. He stated this would remain in place. He stated that would only partially subsidize the additional cost down the road. He stated it does direct the money toward those that are the least property wealthy. He stated they could come back in future legislative sessions and address funding for retirement transportation and building along with other issues. He stated within the association it has been their sense that the legislature has undertaken school finance reform at least every other special or regular session. He stated some confused the situation and some think that it is best to let the system function for a few years and see how it plays out.

**REP. SMITH** asked if she understood what he had said about the 2% being the floor and if the consumer price index were to go to 5% that would be the ceiling.

Mr. Senn stated that is not exactly true. He stated that would be the ceiling on any other available sources. He stated this bill would only provide the floor of 2%. He stated if there are other sources available to pay for the cost of living adjustment, those other sources would be capped at what ever CPI would be.

### <u>Closing by Sponsor</u>:

**REP.** AHNER closed by thanking the committee for the attention they had given the bill. She added that it is good public policy to save taxpayer dollars. She said GABA would save a significant amount of taxpayer dollars compared to the past ad hoc increases. She stated this would save 70-90% over the past ad hoc increases and the way they were granted. She stated the longer they wait to enact GABA, the more taxpayer money is wasted. She urged the committee's support of this bill. HOUSE STATE ADMINISTRATION COMMITTEE January 31, 1995 Page 11 of 11

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### ADJOURNMENT

Adjournment: 12:00 p.m.

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Chairman

CHRISTEN VINCENT, Secretary

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### HOUSE OF REPRESENTATIVES

### **State Administration**

### ROLL CALL

DATE <u>[hruny 31, 1975</u>

NAME	PRESENT	ABSENT	EXCUSED
Rep. Dick Simpkin, Chairman	$\sim$		
Rep. Matt Denny, Vice Chairman, Majority	V		
Rep. Dore Schwinden, Vice Chair, Minority	~		
Rep. Matt Brainard			$\checkmark$
Rep. Pat Galvin	~		
Rep. Dick Green	<i></i>		
Rep. Toni Hagener	~		
Rep. Harriet Hayne	~		
Rep. George Heavy Runner	V		
Rep. Sam Kitzenberg	L .		
Rep. Bonnie Martinez	-		
Rep. Gay Ann Masolo	~		
Rep. Bill Rehbein	~		
Rep. Susan Smith	~		
Rep. Jay Stovall	~		
Rep. Carolyn Squires	V		m
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Rep. Joe Tropila			

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State Administratic	DATE 31-95
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NAME AND ADDRESS	REPRESENTING	Support	Oppose
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William Korizek		V	
Rena Korizek		~	
FLORA HAMADRIN		L	
FENEVIEVE Adair	NRTA	~	
EGAL G. MURPHY	A, M, R, P, E V.P.	V	
Barbara Crebo	MRTJPA	~	
Monter Briggs	MPEA		
Ila Steen	MRTA		
Charlotte Thomas	MRTA	~	
Irene N. Thursd	MRTA.		
Richarp Seddon)	Montann State FINCMENG ASSOC	~	
Pat Clinch	Firemans Assoc	~	
PLEASE LEAVE PREPARED TESTIMONY	WITH SECRETARY. WITNESS S	STATEMENT	FORMS

DATE COMMITTEE ON SENATE 68 5 BILLS BEING HEARD TODAY:

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Name	Representing $\Lambda$	No.	Support Oppose
Ann Dey Kerder	AMRPENEPSCO	268	r
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Herman Wettman	NARFE	268	~
NATALIE FITZPATRICK	Mont RETTEACH PERS	268	
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Tim Shanks,	MonTANA Pulice Post AS	268	$\sim$
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John Wild	Returner	268	~
Edward W. Gordon	Retire	268	r
Juny OBERLOFTER	MT CHIEF OF BUINE ASIC	268	
BILL HOLDORF	BUTTE RETIREDTEACH	85 268	~
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Tom Soulord	Retired Highway	268	L
TOM BUDGETU	MZA	268	$\checkmark$

VISITOR REGISTER

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### DATE SENATE COMMITTEE ON

BILLS BEING HEARD TODAY: 473268

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Name	Representing	Bill No.	Support	Oppose
Nancy starright	MEA	268	$\checkmark$	
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Mit Whitney	AMRRE	268	~	-
Konzy Mc gowan	MSPOA	268	~	
Bob Annerson	MSBA	268		V
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VISITOR REGISTER

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### HOUSE OF REPRESENTATIVES VISITORS REGISTER

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NAME AND ADDRESS	REPRESENTING	Support	Oppose
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Hilliam C. Howard	Rotived Teacher		
Don Waldron	MREA	-	
Jim Foster	MREA	~	
DICK STAFFORD	RETIRED TEACHEN	2 2	
SHIRLEY STAFFORD	11 K	~	
Alec Hansen	MLCT		
margaret Ward	MREA	-	
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Smmell & Coller	Retired State Emel	re au	
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### HOUSE OF REPRESENTATIVES VISITORS REGISTER

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June Wing Helen	a Self	
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Alonna Schult	Jelf (R.T.)	X
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David Evention	Mus	$\mathbf{X}$
JAMES F. WILCOX	MRFA	×
Allen Stenhigm	MREA	4
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Charles Flot	Self	X
Helly Sondeno	Sell	×
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PLEASE LEAVE PREPARED TESTIN	MONY WITH SECRETARY. WITH	NESS STATEMENT FORMS

DATE/31/45			
SENATE COMMITTEE ON	K/B	268	
BILLS BEING HEARD TODAY:		· <u>·</u> ····	 

And the second second second second

Name	Representing	Bill No.	Check Support	: One
Loran FRAZior	SAM		$\checkmark$	
andrewa. amala	Retiged Teachers	•	$\checkmark$	
Bill Silbert	Retired Deacherd MRTS	>	~	

### VISITOR REGISTER

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### HOUSE OF REPRESENTATIVES VISITORS REGISTER

PLEASE PRINT	PLEASE PRINT	PLEASE PRINT
NAME AND ADDRESS	REPRESENTING	Support Oppose
Chuis Imhoff	Self	
Melissa Case	HOTA EMPLOYEES + RESTURANT EM	ROVERS -
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ARE AVAILABLE IF YOU CARE TO SUBMIT WRITTEN TESTIMONY.

### DATE \_\_\_\_ Houses SENATE COMMITTEE ON 5 BILLS BEING HEARD TODAY:

Name	Representing	Bill No.	Check One Support Oppose
Ed Sheety	RETIRED	268	~
HARLEY WARNER	HMRPE	268	2
Darothy Flynn	Retired	268	$\mathcal{L}$
Ed Matter	Refined	248	$\checkmark$
DWEN KENDALL	RETIRED	768	V
PORATNY KENDALL	RETIRED	268	V
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Jack & John	Pres-PEPSCo	268	$\mathcal{V}$
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David Som	TRS	268	2
Jack Johnson	MEA-R	268	~
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VISITOR REGISTER

### PLEASE LEAVE PREPARED STATEMENT WITH COMMITTEE SECRETARY

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### BILL ANALYSIS

<u>Bill Title</u>: "An Act to provide for a guaranteed annual benefit adjustment for certain retired public employees; increasing contribution rates and modifying certain benefits in order to fund the adjustments..."

<u>Purpose</u>: The bill provides for permanent, pre-funded benefit increases for retirees of all public retirement systems in the most cost-efficient manner possible.

The bill will provide a 2% guaranteed floor for post-retirement benefit increases in each of the state's public retirement systems for retirees (and their survivors) after benefits have been paid for at least 36 months. The GABA will not replace any currently existing benefit adjustment mechanisms; instead, it will guarantee the total of all annual adjustments will be at least 2% per year.

Employer and employee contribution rate increases, in conjunction with "funding swaps" (wherein existing benefits within the various systems can be "traded" for the GABA when the GABA is of equal or greater value than the existing benefit), reduce the cost of this bill significantly over previous attempts to provide this necessary adjustment.

### Pros and Cons

Pros: Eliminates the necessity of implementing costly, ad hoc increases each session.

Guaranteeing the benefit increases to future retirees allows employees to help pay for the benefit increases; thereby reducing costs to employers (taxpayers).

Pre-funding the increases allows funds to be invested for many years before benefits must be paid out, thereby providing significant funding through investment earnings.

"Swapping" existing benefits (and their funding) within certain systems for the GABA not only reduces the additional funding necessary for the GABA, but serves to eliminate benefit windfalls in some systems. This will further equalize benefits between the various state retirement systems.

Prefunding post retirement benefit increases reduces the actual dollars required to provide \$1 of permanent benefit increase. Depending on costs of borrowing money at any given time, it can cost from 7 to 10 times as much to fund an ad hoc benefit increase that it would to fund the same increase in the manner described in this bill.

Cons: Once enacted, this benefit increase is permanent. However, given the current history of legislative enactments, benefit increases would be enacted anyway.

<u>Alternatives to Legislation</u>: The alternative would be to remain with the current system of ad hoc benefit increases, which will be from 7 to 10 times more expensive than this proposal. The ad hoc increases must be funded totally through increased employer (taxpayer) contributions; employees may not help to pay for increases for retirees that they, the active members, will not receive.

EXHIBIT.

<u>Financial Impact</u>: Because of phased-in employer/employee contribution rate increases, the following fiscal impacts are projected over the next 3 biennia:

Payer	<u>FY 96</u>	<u>FY 97</u>	<u>FY 98</u>	<u>FY 99</u>	<u>FY 00</u>	<u>FY 01</u>	
State Gov't General Fund Non-Gen. Fund Univ/Off Budget	\$1,973,248 833,394 164,638	\$3,030,524 847,678 233.078	\$4,605,775 1,217,062 365,262	\$6,324,822 1,597,050 509,248	\$6,620,845 1,622,644 532,971	\$6,932,471 1,648,681 557,868	
Local Governments	1,465,169	1,511,313	2,050,121	2,622,945	2,707,200	2,794,172	
School Districts	2,254,392	4,347,304	6,863,313	9,644,422	10,178,097	10,741,724	
Sub-Total Employer	: 6,690,842	9,969,897	15,101,533	20,698,488	21,661,758	22,674,917	
Employees	3,881,157	7,366,655	11,148,585	14,867,418	15,516,635	16,198,210	
"Savings"	17,668,031	<u>18,232,112</u>	18,818,027	<u>19.426,741</u>	20,059,266	20,716,665	
Total Cost:	28,240,030	35,568,664	45,068,144	54,992,647	57,237,659	59,589,791	

Prior Legislative History: Ad Hoc COLA's have been granted by the Legislature in the past:

- 1971 First TRS ad hoc COLA
- 1973 TRS ad hoc COLA
- 1975 First PERS ad hoc COLA \$1/mo/yrs of service + \$2/mo/yrs retired (paid for by increasing employer contribution rates)

TRS ad hoc COLA

1977 PERS ad hoc COLA

75% of CPI index change (paid for by increasing employer contribution rates)

TRS ad hoc COLA

Monthly retiree benefits increased by \$1/mo/yrs of service + \$2/mo/yrs retired (paid for by increasing employer and employee contribution rates; a later challenge and decision by the Montana Supreme Court later repealed the employee contribution rate increase. Employee contributions can not be increased to pay for an ad hoc COLA since the employee wil never receive a benefit increase from an ad hoc COLA)

1979 PERS ad hoc COLA Retiree monthly benefits increased by .45% for each month the benefit was payable between 1/1/77 and 12/31/78. (No increase in employer contributions was provided; therefore, the period for amortizing the system's unfunded liabilities was extended.)

1981 ad hoc COLARetirees monthly benefits increased by 50 cents/year of service,<br/>adjusted for early retirement or optional benefits chosen (paid b<br/>increasing employer contribution rates)

Monthly retiree benefits increased by \$1/year of service credit (up to a 1983 PERS ad hoc COLA maximum of \$30) for members retired before 7/1/81; or by \$.50/year of service credit (up to a maximum of \$15) for members retired on of after 7/1/81 but before 1/1/83). FURS Minimum Supplemental Benefit extended to retired members hired prior to 7/1/81 Monthly retiree benefits between \$500 and \$1000 were increased by 1985 TRS ad hoc COLA \$.50/year of service; benefits less than \$500 were increased \$1/year of service. Minimum monthly benefit of \$400/month for persons retired before 7/1/71 with at least 30 years of service and was at least 60 at time of retirement. (actuarially funded) Monthly retiree benefits increased by a formula, up to a maximum PERS ad hoc COLA increase of \$3/month. Monthly benefits of \$1,000 per month or more did not receive an increase. (actuarially funded by increased employer contributions) SRS ad hoc COLA Monthly benefits increased 5% for retirements on or before 7/1/85 HPORS Minimum Benefit Established a minimum level of benefits payable to retirees (actuarially funded through system with increased employer contribution rates) MPORS Minimum Benefit Provided for minimum benefit adjustments for post 7/1/85 retirees (to be funded directly from state's insurance premium tax fund, which is a direct offset to general fund revenues) 1987 PERS Ad Hoc COLA Provided for 5.5% permanent increases for persons retired prior to 7/1/86 1989 Post Retirement Adjust-Automatic permanent increases tied to investment earnings above 8% ment (PERS, TRS, GWRS actuarially required yield. and SRS) • سنة، GWRS Ad Hoc Minimum One-time increase for all retirees to a minimum Benefit Adjustment equal to 60% of the current pay of newly hired game warden. (Paid for by extending amortization period of the system's unfunded liabilities) FURS Supplemental Supplemental Benefit fund established for members hired on Benefit Adjustment or after 7/1/81 (Funding from state insurance premium tax fund as a direct offset to general fund revenues) 1991 Annual Lump Sum Once/year payments to resident retirees to offset newly taxable Adjustment for in-state status of benefits (this adjustment ended in 1993 when MT Supreme retirees -- All Systems Court ruled this benefit an unconstitutional tax-offset measure) (Payments made directly from general fund to retirement boards for distribution to eligible retirees) HPORS Annual Additional payments made once per year to pre-7/1/91 retirees funded Lump Sum through 25 cent increase in drivers license fees 1993 PERS Ad Hoc COLA 5% permanent benefit increase

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### Additional FTE's Required: None.

<u>Examples of Harm</u>: Without legislation, the legislature will have to continue to enact and fund ad hoc benefit adjustments in order to meet the real needs for retirement income security of public retirees. Funding these ad hoc adjustments will cost taxpayers at least 10 times more than the current mechanism and employee dollars may not be used to help fund those ad hoc increases.

### Interested Persons and Their Position

The following organizations are on record as supporting this proposal:

Governor Marc Racicot Public Employees' Retirement Board Teachers' Retirement Board Interim Legislative Committee on Public Employee Retirement

PEPSCo (Public Employee Pension Security Coalition) MPEA (Montana Public Employees' Association) MEA (Montana Education Association) AMRPE (Association of Montana Retired Public Employees) Sheriffs' and Peace Officers Association Retired Highway Patrol Officers Montana Police Protective Association Retired Municipal Police Officers Retired Teachers' Association

No organizations or individuals have been found who oppose this legislation.

### Problems with October 1 Effective Date

Plan years begin on July 1; because of the fiscal impact of this bill, it is necessary that changes be implemented at the beginning of the fiscal year.

### *"GABA" -- HB268*

GUARANTEED ANNUAL BENEFIT ADJUSTMENTS for MONTANA PUBLIC PENSIONERS

Representative Chris Ahner (R-Helena)

A Background Paper Prepared by: Tom Bilodeau -- MEA Research Director January 19, 1995

Even with occasionally enacted ("ad hoc") pension benefit adjustments, the "average" Montana Public Employee Retirement System (PERS) employee who retired in 1975 with 20+ years of public service, will this year receive only a little more than \$300 per month in PERS benefits. During the same twenty year period, inflation reduced the buying-power of a typical Teacher Retirement System (TRS) retiree's pension in half. Indeed, for TRS since 1975, occasionally enacted ad-hoc pension adjustments to TRS benefits have provided benefit adjustments in only seven of twenty years; and in only one of these years (FY86) did the adhoc adjustment provide a benefit increase that matched or exceeded that single year's annual cost of inflation. (See: graph below and the data table attached at the back of this report.)



### TRS & PERS PENSIONS FOR TYPICAL 1975 RETIREES ADJUSTED FOR AD HOC INCREASES & FOR INFLATION

In simple fact, after a career's worth of service to the people of Montana, a public retiree's first pension check has been his/her largest; thereafter every pension dollar has been devalued (almost without check) by the ravages of inflation. It's a serious, obvious and continuing problem with the basic structure of Montana's PERS and TRS retirement programs. The "real-life" impact on Montana public retirees is devastating.

### HB268: GABA -- Guaranteed Annual Benefit Adjustments

HB268, providing "guaranteed annual benefit adjustments" (GABA's) for public pensions is sponsored by Representative Chris Ahner on behalf of the Governor. The bill is an integral part of the Governor's 1997 biennial budget. The bill responds to pension benefit adjustment and funding deficiencies long-recognized by retirees, pension administrators, and employee representatives. The failure of Montana's public pension programs to provide minimal benefit inflation protection for retirees has also been long-acknowledged by Montana policymakers. See, for example: <u>Coping with Inflation: Cost of Living Adjustments for Public Retirement</u> <u>Plans</u>, Interim Study Committee on Public Retirement Systems, Legislative Council, December-1980.) Enactment of HB268 is long overdue. 1

HB268 has the full support of the Governor, by active and retired public employees represented by PEPSCo and by the governing boards of the Teachers' Retirement System and Public Employee Retirement System. Additionally, this GABA proposal is the product of five year's of development and refinement -- it has been fully analyzed by the Legislative Council, the Governor's Budget Office and by the boards and actuaries of the TRS and PERS, and it has been reviewed and unanimously endorsed with a "do pass" by the 1993-1995 Legislative Committee on Public Employee Retirement Systems.

### GABA's Pension Benefit Adjustment

HB268's <u>GABA would increase the pension benefit received by Montana's public pension</u> retirees by no less than 2% per year. Additionally, the bill "marries" the GABA increase to any other already existing benefit adjustment provided by some of Montana's pension programs. By so doing, GABA establishes a +2% "floor" and a "ceiling" that limits the maximum increase in pension level (from any pre-existing adjustment mechanism) to no more than the change in the Consumer Price Index (CPI) for the previous year. Enhanced benefit adjustments provided by HB268 would begin to be paid to retirees whose benefit initiation date was at least 36 months previous to January 1, of the year in which the GABA adjustment is to be made. The permanent monthly benefit adjustment would become available on January 1, 1996 -- thus allowing current retirees who have been retired three years or more to immediately begin receiving the GABA adjustment.

GABA does <u>not</u> provide a true "cost of living adjustment" (COLA) for pensions; indeed, it might best be described as a "diet COLA." Over the last 50 years, annual inflation increases have averaged about 4.3%, and even over the last ten years inflation has cut the buying-power of the dollar by 3.7% annually. While GABA will not fully insulate retirees from inflation, it will provide assurance of a pension floor through which the weight of inflation will not force retirees into the basement of living standards.

### GABA Promotes Uniformity & Consistency Among Montana's Public Pension Plans

HB268's <u>pension benefit increases will be available to all current and future retirees in all eight</u> <u>public retirement plans administered by the State of Montana</u>. These Montana administered plans include: Public Employees' Retirement System (PERS); Teachers' Retirement System (TRS); Game Wardens' Retirement System (GWRS); Sheriffs' Retirement System (SRS); Judges' Retirement System (JRS); Highway Patrol Officers' Retirement System (HPORS); Municipal Police Officers' Retirement System (MPORS); and the Firefighters' Unified Retirement Systems (FURS).

The GABA benefit increases experienced by retirees would vary depending on the retirement system but adjustments for all systems and retirees would function under one general set of rules. For systems for which all retirees would gain benefits, such as PERS and TRS, all retired members would be required to participate in GABA. For other systems in which some retirees might receive lower benefits under GABA compared to previously enacted benefit adjustments or have benefits capped due to HB268's CPI limitation, GABA is optional for any retirees who became members before July 1, 1995.

### GABA is Fully Funded & Actuarially Sound

Representative Ahner, the Governor and PEPSCo recognize that there is "no free lunch." <u>Unlike most previous PERS or TRS ad hoc pension adjustments -- HB268</u> is fully funded. Indeed, HB268's funding structure actually generates nearly \$20 million in annual savings for Montana's pension programs.

Funding for HB268 varies by retirement system. In general, funding would come from one or more of the following sources:

• Current "Post-Retirement Adjustment's" (PRA's). When investments earnings for a retirement fund exceed the rate of return projected by fund's actuary, the excess is added to the retiree's benefit. This is as under current law and would not change under GABA.

"Funding swaps." Under current law, retirees from one system may buy into another system, or may buy additional years of service in a system. GABA would require that these purchases be made at full actuarial cost. For some systems, adopting full actuarial cost for purchase will cost more than current purchase rates and result in a higher level of deposits to the retirement funds. Purchasing at full actuarial cost also reduces the need for future employer/employee contribution increases and therefore result in significant "cost savings" for the funds.

• Extended amortization periods. Some systems currently have fund amortization periods that are significantly less than the maximum period required by law, or otherwise considered financially necessary by the fund's actuaries. <u>The actuaries have confirmed that HB268's extended amortization periods -- when coupled by GABA's PRA/funding swap savings and contribution changes -- are actuarially sound and in full compliance with the mandates of C25 -- Montana Constitution's Public Pension Security provision.</u>

• Utilize existing system funding. By July 1, 1995 two of the retirement systems contribution rates will exceed the amounts actuarially required to fund current benefit levels. This excess in contribution amounts would be used to fund GABA increases for these systems.

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- Employer contributions employers in all systems would be required to increase contribution rates. For the largest systems (PERS and TRS) these increases would be phased-in until rate stabilization occurred in fiscal 1999. State employer contribution dollars would come from a combination of accounts including general fund, state special, the School Equalization Account (for county "guaranteed tax base" or GTB), and foregone insurance tax premiums to the general fund. Local government and county school district contribution dollars would come from a combination of marginally increased mill levies, state county retirement GTB, and increases in the share of insurance premium taxes to retirement funds.
- Employee contributions employees would be required to contribute at increased contribution rates. For PERS and TRS, these increases would be phased in until rate stabilization occurred in fiscal 1999.

GABA's increased employer and employee contribution rates for TRS are generally distributed on a 2 to 1 cost-sharing basis between employer and employee. The 2 to 1, employer/employee ratio is proper in that the retirement funds always retain a greater pension asset value from employer contributions than employee contributions; this is the result of employer-paid contributions never being withdrawn when an employee retires early. Additionally, as a matter of public policy, a higher employer share of GABA costs appropriately distributes the cost of adjustments *for current retirees* on the state (through GTB), schools and local governments rather than shift the cost for current retirees to active employees.

HB268's funding structure for all funds and all employers, overall costs and "savings" (\$17.6 million annually in FY96, rising to more than \$20 million in FY2000 and thereafter) are provided by the bill's fiscal note and supporting data prepared by the Governor's Budget Office, PERD and TRS. A summary of <u>GABA costs (and savings!) for k-12 school district</u> employers, the state's GTB in support of the county school retirement fund and for k-12 employees through higher payroll deduction contributions is presented on the following page.

### TEACHERS' RETIREMENT SYSTEM (TRS)

Total GABA Costs As % of TRS Payroll: Increased Employer Contributions Increased Employee Contributions Extended Amortization & PRA Savings	(	4.340% 2.290% 1.406% 0.650%	(phased in ove (phased in ove	r 4 years) r 4 years)		
TRS (all employer sources)	FY96	FY97	FY98	FY99	FY00	FY01
PROJECTED TRS PAYROLL	\$491,407,994	\$519,663,954	\$549,544,631	\$581,143,447	\$614,559,195	\$649,896,349
PROJECTED K-12 TRS PAYROLL	\$459,466,474	\$485,885,797	\$513,824,230	\$543,369,123	\$574,612,848	\$607,653,087
CURRENT TRS CONTRIBUTIONS						
Employee Contributions (7.044%)	\$34,614,779	\$36,605,129	\$38,709,924	\$40,935,744	\$43,289,550	\$45,778,699
K-12 Employee Contributions (7.044%)	\$32,364,818	\$34,225,796	\$36,193,779	\$38,274,921	\$40,475,729	\$42,803,083
Employer Contributions (7.47%)	\$36,708,177	\$38,818,897	\$41,050,984	\$43,411,416	\$45,907,572	\$48,547,257
K-12 Employer Contributions (7.47%)	\$34,322,146	\$36,295,669	\$38,382,670	\$40,589,674	\$42,923,580	\$45,391,686
EMPLOYEE GABA CONTRIBUTIONS				•	•	•
increase Per Payroll (%)	0.356%	0.706%	1.056%	1.406%	1,406%	1.406%
increase Per Payroll (\$)	\$1,749,412	\$3,668,828	\$5,803,191	\$8,170,877	\$8,640,702	\$9,137,543
Increase Per K-12 Payroll (\$)	\$1,635,701	\$3,430,354	\$5,425,984	\$7,639,770	\$8,079,057	\$8,543,602
EMPLOYER GABA CONTRIBUTIONS				*	•	*
Increase Per Payroll (%)	0.570%	1.150%	1.720%	2.290%	2.290%	2.290%
Increase Per K-12 School Payroll #	2,618,959	5,587,687	8,837,777	12,443,153	13,158,634	13,915,256
increase Per U' Payroll	142,852	304,783	482,061	678,717	717,744	759,014
increase Per State Payroll	39,214	83,666	132,330	186,315	197,028	208,357
Total Increase:	\$2,801,026	\$5,976,135	\$9,452,168	\$13,308,185	\$14,073,406	\$14,882,626
		<u></u>	······································	<u></u>	<u> </u>	
Total GABA Costs As % of PERS Payroll	STSTEM (PERS	<b>)</b> 4 29%				
Increased Employer Contributions		1 00%	(phased in ove	r 4 vears)		
Increased Employee Contributions		0.94%	(phased in ove	r 4 vears)		
Post Retirement Adjustment Savings		1.19%	(F	, ,		
Service Purchase Funding Swap Savings		0.31%				
Extended Amortization Period Savings		0.85%				
PERS (for K-12 employers only)	FY96	FY97	FY98	FY99	FY00	FY01
PROJECTED K-12 PERS PAYROLL	120,320,334	124,549,594	128,927,512	133,459,314	138,150,409	143,006,396
CURRENT TRS CONTRIBUTIONS						

### TOTAL K-12 TRS & PERS EMPLOYEE & EMPLOYER GABA CONTRIBUTIONS COSTS

\$8,061,462

\$8,061,462

0.25%

0.50%

\$300,801

\$601,602

K-12 RETIREMENT GTB \$ FOR GABA #	\$966,168	\$1,863,130	\$2,941,420	\$4,133,324	\$4,362,041	\$4,603,596
TOTAL K-12 CONTRIBUTION COST	\$5,157,062	\$10,263,536	\$16,197,673	\$22,752,109	\$24,000,699	\$25,318,986
K-12 EMPLOYER GABA CONTRIBUTIONS #	\$3,220,561	\$6,210,435	\$9,804,733	\$13,777,746	\$14,540,138	\$15,345,320
K-12 EMPLOYEE GABA CONTRIBUTIONS	\$1,936,501	\$4,053,102	\$6,392,940	\$8,974,363	\$9,460,561	\$9,973,666

\$8,344,823

\$8,344,823

0.50%

0.50%

\$622,748

\$622,748

\$8,638,143

\$8,638,143

0.75%

0.75%

\$966,956

\$966,956

\$8,941,774

\$8,941,774

\$1,334,593

\$1,334,593

1.00%

1.00%

\$9,256,077

\$9,256,077

\$1,381,504

\$1,381,504

1.00%

1.00%

\$9,581,429

\$9,581,429

\$1,430,064

\$1,430,064

\$13,067,868

1.00%

1.00%

# State Guaranteed Tax Base (GTB) monies subsidize (offset) k-12 county school retirement fund "employer costs" for both TRS and PERS.

K-12 TRS+PERS GABA SAVINGS

K-12 Employee Contributions (6.7%) K-12 Employer Contributions (6.7%)

EMPLOYEE GABA CONTRIBUTIONS

EMPLOYER GABA CONTRIBUTIONS

Increase Per K-12 School Payroll #

Increase Per Payroll (%)

Increase Per Payroll (%)

Increase Per K-12 Payroll (\$)

\$10,220,721

\$10,733,894 \$11,273,734 \$11,841,663 \$12,439,182

As graphically shown below, HB268 equitably distributes the costs of GABA for Montana school employees between employee's themselves, the state through GTB payments and public school employers.



Additionally, as it impacts the schools and county school retirement funds, <u>HB268's</u> commitment of additional state GTB monies mitigates GABA's county mill cost and promotes the "equalization" of school funding as mandated by Montana's Constitution. This is accomplished without modification of current school funding law or of the funding formula by which state GTB monies are made available to low wealth counties.

### GABA's "Fund Savings" Help the Funds & Stabilize Government Cost in the Future

Implementation of HB268 also reduces both the future likelihood and magnitude of "fiscal shocks" resulting from ad hoc pension adjustments and permits many of the retirement systems to realize significant fund "savings." These "savings" favorably impact the funds bottom-lines (both now and in the future) even as they are partially used to hold down the tax and employee payroll deduction cost of GABA. Indeed, HB268's k-12 and total fund "savings" are nearly as large as projected state and local employer GABA costs.



In practical effect, HB268's funding structure allows GABA to be accomplished with much of the cost being paid for with savings that otherwise would be spent (as fund costs, unfunded liability or additional taxes) for no or very limited improvement in pension benefits.

### GABA Brings Montana Into the National Mainstream of Pension Adjustment Practice

HB268's proposed guaranteed annual benefit adjustment of +2% is not unprecedented in Montana, nor out of step with practices in federal government or by other states. GABA would parallel and be consistent with Montana income tax indexing policy and with federal government practice in respect to Social Security/SSI, and pension adjustment practice for federal civil service pension systems. Greater uniformity among Montana's eight public pension programs would result from adoption of HB268 and Montana would be put into line and made more competitive with the clear majority of other states' public and school employee pension programs.

Type of Provision	Number of Plans	Percent Amount
Fixed \$ Per Year		
% Equal to CPI	0	
% Based on CPI, with Cap	39	
Median Cap		3.0%
Mean Cap		3.4%
Fixed %	17	
Median Cap		3.0%
Mean Cap		2.4%
Contingent on Fund Earnings	5	
Number/% of Automatic-Adjust Plans	62 (or 73% of 85 plans responding	) to survey

### GABA IS A GOOD INVESTMENT FOR ACTIVE EMPLOYEES

The additional out-of-pocket, employee payroll deduction cost of GABA is of considerable concern to MEA. For most Montana school employees, total compensation levels have been stagnant for nearly three years. The prospect -- by FY99, when GABA contribution costs are fully assessed -- of an additional employee payroll pension deduction (+1.4% for TRS employees and +.94% more for PERS) will only make it more difficult for workers to meet the financial needs of their families, or for Montana school salary levels to regain national competitiveness.

Ultimately however, MEA's endorsement of the Governor's GABA proposal is based on the need to accomplish a measure of pension protection for our members and our conviction that GABA's long-term "payoff" is far greater than it's cost. By utilizing fund savings to hold-down overall contribution costs and by front-funding GABA so that the full value of future investment earnings (*the "miracle of the market and compound interest"*) are available, most individual employee GABA contributions (*the employee's investment*) will be returned many times over by GABA benefits received (*the employee's return on investment*). This is true regardless of whether the employee will retire in 1999 (having made five years of GABA contributions and expecting 22 years of GABA benefits receives), or in 2018 (having made 25 years of GABA contributions and receiving 22 years of GABA benefits.)



MEA & all members of PEPSCo believe HB268's GABA is a realistic and prudently funded means to provide minimal pension security for people who have committed a career of service to the needs of our citizens, our children and our future. GABA is fully-funded, actuarially sound, carefully drafted and can be readily administered by PERS and TRS. It constitutes sound government finance policy and responsible treatment of public employees.

On behalf of both active and retired employees of the State of Montana, local governments, the universities and the schools, MEA and PEPSCo urge the 1995 Legislature to support the Governor's proposal and <u>enact GABA/HB268 now</u>!

### \* PUBLIC EMPLOYEE PENSION SECURITY COALITION \* *PEPSCo*

Montana Education Association (MEA) Montana Retired Teachers & School Personnel Association (MRTSPA) Association of Retired Montana Public Employees (AMRPE) American Fed of State, County & Municipal Employees (AFSCME) Montana Public Employees' Association (MPEA) Montana Federation of Teachers/State Employees (MFT-MFSE)

TRS BENEFITS, AD-HOC ADJUSTMENTS & INFLATION IMPACT ON AN "AVERAGE" 1975 TRS RETIREE WITH 25 YRS SERVICE

		INFLATION	ATION	INFL	П	%	ANNUAL		AVERAGE	
TOTAL	ANNUAL \$	ADJUSTED	1975 \$		1	CHANGE	BENEFIT	AD HOC	FY'75	
LOST T	LOST TO	BENEFIT \$	PURCHASE	%	I	ANNUAL	WITH	BENEFIT	RETIREE	YEAR
INFLATIO	INFLATION	IN 1975 \$	POWER	CPI-U	II	BENEFIT	AD HOC \$	ADJUSTMENT	BENEFIT \$	
	BASE	\$4,832	BASE	BASE	11	BASE	\$4,832	BASE	\$4,832	1974-75
1 .	(\$119)	\$4,713	0.947	5.8	1	3.00%	\$4,977	FORMULA (+\$145)		1975-76
i	(\$290)	\$4,542	0.886	6.5	1	3.00%	\$5,126	FORMULA (+\$149)	ï	1976-77
Ì	(\$603)	\$4,229	0.825	7.6	ï	0.00%	\$5,126	0	ii	1977-78
i	(\$1,018)	\$3,814	0.744	11.3	1	0.00%	\$5,126	0	ii ii	1978-79
i	(\$1,495)	\$3,337	0.651	13.5	II	0.00%	\$5,126	0		1979-80
i	(\$1,787)	\$3,045	0.594	10.3	l	0.00%	\$5,126	0	ï	1980-81
i	(\$1,842)	\$2,990	0.555	6.2	Ï	5.11%	\$5,388	FORMULA (+\$262)	ï	1981-82
Ì	(\$1,917)	\$2,915	0.541	3.2	11	0.00%	\$5,388	0	Ĩ	1982-83
-	(\$2,035)	\$2,797	0.519	4.3	II	0.00%	\$5,388	0	ii ii	1983-84
(\$37,267)	(\$2,132)	\$2,700	0.501	3.6	1	0.00%	\$5,388	0	li	1984-85
	(\$2,039)	\$2,793	0.491	1.9	I	5.57%	\$5,688	FORMULA (+\$300)	1	1985-86
1	(\$2,141)	\$2,691	0.473	3.6	I	0.00%	\$5,688	0	1	1986-87
1	(\$2,238)	\$2,594	0.456	4.1	11	0.00%	\$5,688	0	ii.	1987-88
Ì	(\$2,363)	\$2,469	0.434	4.8	1	0.00%	\$5,688	0	Ű	1988-89
i ·	(\$2,422)	\$2,410	0.414	5.4	1	2.34%	\$5,821	"PRBA" (+\$133)	1	1989-90
1	(\$2,469)	\$2,363	0.396	4.2	ii.	2.49%	\$5,966	"PRBA" (+\$145)	ü	1990-91
Í	(\$2,495)	\$2,337	0.384	3.1	Ĭ.	2.01%	\$6,086	"PRBA" (+\$120)	i	1991-92
Ì	(\$2,569)	\$2,263	0.372	3.2	H	-0.05%	\$6,083	"PRBA" (+\$97)	TAX-\$100	1992-93#
ł	(\$2,612)	\$2,220	0.361	3	ii.	1.12%	\$6,151	"PRBA" (+\$68)	11	1993-94*
	(\$2,679)	\$2,153	0.350	3	ll	0.00%	\$6,151	"PRBA" (+\$0)	1	1994-95*

SOURCE DATA: TRS FILES & US-DoL/BLS (JUNE-1975 \$ BASE) CPI-U.

\* PURCHASE POWER DIMINISHED BY 3% FOR 1994 & 1995 (CPI-U PROJECTED AT +3% PER YEAR).

# IMPUTED ADDITIONAL TAX LIABILITY RESULTING FROM TAXING PUBLIC PENSION MONIES.

-MEA-

### PERS BENEFITS, AD-HOC ADJUSTMENTS & INFLATION IMPACT ON AN "AVERAGE" 1975 PERS RETIREE WITH 20 YRS SERVICE

	AVERAGE		ANNUAL	%	iNFL	ATION			
	FY 75	AD HOC	BENEFIT	CHANGE		1975 <b>\$</b>	ADJUSTED	ANNUAL \$	TOTAL \$
YEAR	RETIREE	BENEFIT	WITH	ANNUAL	. %	PURCHASE	BENEFIT \$	LOST TO	LOST TO
	BENEFIT \$	ADJUSTMENT	AD HOC \$	BENEFIT	CPI-U	POWER	IN 1975 \$	INFLATION	INFLATION
					1				
 1974-75	\$1,993	BASE	\$1,993	BASE	BASE	BASE	\$1,993	BASE	
1975-76		0	\$1,993	0.00%	5.8	0.947	\$1,887	(\$106)	1
1976-77		0	\$1,993	0.00%	6.5	0.886	\$1,766	(\$227)	I
1977-78	H	FLAT % (+\$331)	\$2,224	11.57%	7.6	0.825	\$1,834	(\$159)	1
1978-79	11	0	\$2,224	0.00%	11.3	0.744	\$1,654	(\$339)	1
1979-80	11	FLAT % (+\$240)	\$2,464	10.80%	13.5	0.651	\$1,604	(\$389)	1
1980-81	1	0	\$2,464	0.00%	10.3	0.594	\$1,463	(\$530)	ł
1981-82	11	FORMULA (+\$120)	\$2,584	4.87%	6.2	0.555	\$1,434	(\$559)	ł
1982-83	11	0	\$2,584	0.00%	. 3.2	0.541	\$1,398	(\$595)	
1983-84	1	FORMULA (+\$240)	\$2,824	9.29%	4.3	0.519	\$1,466	(\$527)	(\$9,832)
1984-85	1	0	\$2,824	0.00%	3.6	0.501	\$1,415	(\$578)	
1985-86	"	FORMULA (+\$324)	\$3,163	12.00%	1.9	0.491	\$1,553	(\$440)	1
1986-87	11	0	\$3,163	0.00%	3.6	0.473	\$1,496	(\$497)	Ì
1987-88	15	FORMULA (+\$174)	\$3,337	5.50%	I 4.1	0.456	\$1,521	(\$472)	i i
1988-89	1	0	\$3,337	0.00%	. 4.8	0.434	\$1,448	(\$545)	i
1989-90	11	"PRBA" (+\$71)	\$3,408	2.13%	I 5.4	0.414	\$1,411	(\$582)	1 .
1990-91	1	"PRBA" (+\$77)	\$3,485	2.26%	4.2	0.396	\$1,380	(\$613)	i
1991-92	1	"PRBA" (+\$58)	\$3,543	1.67%	3.1	0.384	\$1,360	(\$633)	i i
1992-93#	TAX -\$100	"PRBA" (+\$46)	\$3,489	-1.52%	3.2	0.372	\$1,298	(\$695)	Ì
1993-94*	+5% AD HOC	"PRBA" (+\$50)	\$3,713	6.42%	3	0.361	\$1,340	(\$653)	i
1994-95*	11	"PRBA" (+\$0)	\$3,713	0.00%	. 3	0.350	\$1,300	(\$693)	
.004 00	11		2011.10					( ,	

SOURCE DATA: PERS FILES & US-DoL/BLS (JUNE-1975 \$ BASE) CPI-U.

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. Jan-95

### QUESTIONS AND ANSWERS

### GUARANTEED ANNUAL BENEFIT ADJUSTMENT

### Q. What is guaranteed by the GABA?

A. The GABA is designed to interrelate with any other of the various benefit adjustment mechanisms provided in current law for the state's 8 public retirement systems. The GABA will provide a "floor" increase of 2% in the adjustments retirees will receive each year. It will also install a "Cap" (based on CPI changes) where none exist for certain benefit adjustments.

For example, if a PERS member would be eligible to receive a Post Retirement Adjustment (PRA) (under current law) which equals 1.5% in January, 1996, the GABA would add another .5% to the benefit so that the retiree received a total of a 2% increase in benefits since January, 1995. If another PERS retiree was eligible to receive a PRA equal to 2.3%, then the GABA would be unnecessary. Finally, if yet another PERS retiree were eligible to receive a PRA equal to 5.3% (but the change in CPI over the previous year were only 3%, then the last retiree's PRA would be reduced to a 3% permanent increase in benefits.

Another example would be for members of the Firefighters' Unified Retirement System (FURS) who are guaranteed minimum benefits equal 1/2 the salary of a newly confirmed firefighter. If a FURS retiree who had been retired for at least 36 months was not affected by the minimum benefit provision, the GABA would provide that retiree with a 2% increase in benefits. Another retiree who received a 1% increase in retirement benefits due to the current minimum benefit provisions, would receive an additional 1% increase due to the GABA. A third retiree who received a 2.5% increase due to the current minimum benefit provisions would not receive anything from the GABA. And, finally a retiree who would ordinarily receive a 6% increase through the minimum benefit provisions would be limited to an increase which equalled the actual change in CPI over the past year.

Q. How is the GABA funded?

- A. Through a combination of four sources:
  - 1. Systems Savings (35% of total cost)
  - 2. Employer/State Contributions (38% of total cost)
  - 3. Employee Contributions (27% of total cost)
  - 4. Investment earnings (which reduces the out-of-pocket expense when benefits are paid)

### Q. What are "System Savings"?

A. Funding Swaps. There are benefits currently provided in most of the systems which are not found in other systems or which accrue only to a small portion of the membership of any system. These benefits cost a portion of the current funding of each retirement system. These benefits can be "swapped" for a portion of the GABA, thus reducing the additional funding required for the GABA.

Excess System Funding. By July 1, 1995, 2 of the 8 retirement systems will be collecting contributions in excess of the amounts actuarially required to fund the current benefit structures of those systems. The excess contributions already collected will reduce the additional contributions necessary to fund the GABA.

Extending Amortization Periods. In well-funded systems, a portion of the contribution increases actuarially required to fund the GABA can be foregone. This will have the effect of extending the overall amortization period of the system's unfunded past service liabilities, but to periods well within accepted standards for public systems.

Combining GABA with Existing Increases. Since most systems have some minimal types of automatic benefit increases, combining them with the GABA (as a guaranteed "floor", in conjunction with instituting a CPI cap on current benefits) will further reduce the additional funding necessary to guarantee everyone a 2% annual increase.

Replacing Benefits for New Members. In the case of one system where the 2% GABA is expected to be less (on the average) than the current benefit adjustment mechanism, this proposal will replace the former mechanism with the GABA for all persons who become members of the system after the effective date of the legislation. Current members and retirees could elect to be covered by GABA, but would not be required to give up higher promised benefit adjustments. Such a change will reduce the state's obligation to provide additional funding for this system which is currently not funded on au actuarially sound basis.

- Q. Will any person lose benefits because of this bill?
- A. No current members or retirees will lose benefits. In one system which has significantly higher benefits than any other system and which is currently not actuarially funded, new members (after July 1, 1994) will have the 2% GABA instead of the current higher benefit increases.

### Q. What are the advantages of utilizing funding swaps?

A. Besides the savings which can be realized and applied toward funding the GABA, swapping benefits which accrue only to a small number of public employees helps to level the playing field and reduce the unnecessary differences between the retirement systems which not only cost money now, but cause friction between the members of the various systems and result in legislation to add additional benefits to the systems which do not already have them.

Such "windfall" benefits may not be eliminated unless a benefit of equal or higher value (such as the GABA) can be substituted for all or a portion of the benefit being repealed. The GABA presents the opportunity to eliminate unnecessary benefit differences between the systems.

### Q. Isn't it "bad" to create or increase unfunded liabilities?

A. Unfunded pension liabilities are not amounts which we actually have to go out and borrow money to pay. In a retirement system, unfunded liabilities represent the difference between the total liabilities and the total assets of a trust fund on a given day. Unfunded liabilities are the amounts which would have to be borrowed on a given day should a pension system be terminated on that day. Unlike private plans, public pension systems will not be terminated. The important consideration is whether the amounts required to pay off currently unfunded liabilities are reasonable and whether the time period over which this will be accomplished is reasonable and prudent.

The issue is very similar to the question of whether a family should purchase a home with cash, up front -- or whether it would be more prudent to put up a reasonable down payment and pay off the loan balance at a reasonable interest rate over a reasonable period of time. While it would not be reasonable for a family to spend every dollar they had to purchase a house, outright; it would be equally unreasonable for the family to pay their same monthly income to rent a home that they could be using to build equity in a home.

Unfunded liabilities of a public pension trust fund are quite similar. If the state had enough money to pay off the entire "mortgage" up front without needing to borrow funds at a higher rate in order to meet our other operating expenses -- it would be a great to pay a bigger "down payment" so we could reduce our monthly payments. Like most families, Montana doesn't have that kind of cash!

The GABA proposal provides that all the unfunded liabilities created (not paid up in full on July 1, 1995) will be paid off in no more than 30 years. In the pension world (as in the mortgage world), this is a very reasonable period of time.

### Q. What happens if we don't pass the GABA?

A. "Ad Hoc" benefit increases will continue to be enacted. Since 1971 every Legislature has understood the necessity of increasing fixed pension benefits for retirees and has passed "ad hoc" (one-time, permanent) benefit increases for retirees. It is unrealistic to believe that the legislature will simply refuse to grant these same retirees and future retirees any further increases.

### Q. So, what's wrong with continuing to enact "ad hoc" increases?

A. "Ad Hoc" increases are the most expensive way to fund benefit increases. Not only are there not investment earnings to pay a large portion of the costs, but you can't do "funding swaps" in exchange for one-time benefits for current retirees.

Since "Ad Hoc" increases can only be funded by employer/state contributions; active employees may not be asked to help pay for benefits which they will never receive. Since any individual "ad hoc" increase is made only for current retirees, active members will never take part in that particular increase and may not help pay for it.

"Ad Hoc" benefits are ALL unfunded liabilities. Not one penny paid out was saved ahead of time and must be "borrowed" from the trust fund and paid back with interest. Continuing to enact "ad hoc" increases would be like charging a home on a credit card! Not only are there no investment earnings to reduce out-of-pocket costs -- we have to pay interest on the loan for 30 years (the average retiree who will get the increase is only expected to live 15 of those years!) After enacting ad hoc increases for almost 25 years, we've spent up to our credit limit and have no room to "charge" another "ad hoc" increase!

### Q. What makes GABA better?

A. Because the GABA is both promised and prefunded, it dramatically reduces costs to employers (which means taxpayers). It is estimated that this bill will save taxpayers 90% of the amount which would have been spent if these same increases were provided on an "ad hoc" basis.

Because it is guaranteed to all future retirees, active members can pay a portion of the increased contributions required to fund the GABA. (Employees will pay 27% of the out-of-pocket expenses of the bill).

Because it provides increased benefits, it can be swapped for other benefits in the system. These swaps and other "systems savings" pay for a portion of the contributions required to fund the GABA. (Swaps and other systems savings will pay 35% of the out-of-pocket expenses of the bill.)

Because it is pre-funded, investment earnings on employer and employee contributions will fund a large portion of the actual benefits promised.

Q. What will be the impact on various state and local government employers?

Anticipated payments by specific g	overnment entit	ies/fund types		
State Government	FY 1996	FY 1997	FY 1998	FY 1999
General Fund	\$1,973,248	\$3,030,524	\$4,605,775	\$6,324,822
Non-General Fund	833,394	847,678	1,217,062	1,597,050
Univ System/Off Budget	164,638	233,078	365,262	509,248
Local Governments	1,465,169	1,511,313	2,050,121	2,622,945
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School Districts	2,254,392	4,347,304	6,863,313	9,644,422
Total Gov't Cost	\$6,690,842	\$9,969,897	\$15,101,533	\$20,698,488

By 2001, the total covered public payroll in the state (state, university, local government and school district employees) is projected to be \$1.38 Billion/year. The total GABA employer/state costs will in only 1.64% of this payroll.

The state general fund will pay 30.5% of the total increased contributions, other state funds will pay 7.3% of the total, off-budget university funds will pay 2.4% of the total, local governments will pay 12.2% of the total, and school districts will pay 47.6% of total costs. Because the state contributes local school districts (through school retirement GTB), the average increase for school districts will only an additional 1.43% of their TRS and PERS-covered employees.

### Q. What is school retirement GTB and how does the GABA bill affect school retirement funds?

A. GTB (Guaranteed Tax Base) Aid is part of the money the state provides to local school districts to help pay for general school operations (the school general fund) and the county school retirement fund. As part of the state's Constitutionally mandated obligation to equitably fund (or "equalize") a system of K-12 schools throughout Montana, GTB monies subsidize county school retirement levies in counties with a county mill value less than the statewide mill value. In practical effect, the state's GTB subsidies assist property-poor school districts and counties to hold down the property mill rate and to generate the same revenue from local levies as wealthier districts and counties.

Since FY 91, state GTB monies are made available to counties for support of the school retirement fund by a formula. This formula has not been significantly changed since it was first applied and nothing in the GABA bill affects the GTB formula.

As part of the funding for GABA will come from a small amount of additional employee and employer PERS and TRS contributions, the county school retirement fund will increase slightly (K-12 employer contributions rising +\$3.2 million in FY 96) as a result of GABA. Pursuant to the existing GTB formula, lower wealth counties will, in FY 96, receive approximately \$1 million in additional GTB subsidies to help pay for the employer's GABA contributions. During FY 97, counties will receive approximately \$1.8 million in additional GTB subsidies. In FY 98, additional subsidies are estimated to be \$2.9 million and in FY 99, those subsidies will increase to about \$4.1 million.

These additional GTB subsidies are budgeted as a General Fund Expense of the GABA and are included in the Governor's executive budget proposal.

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### **TESTIMONY ON HOUSE BILL NO. 268**

### Submitted by Lois Menzies, Director, Department of Administration On Behalf of Governor Racicot and the Public Employees' Retirement Board January 31, 1995

During the 1993 special legislative session, Governor Racicot pledged to work with retirees, retirement boards, and others to develop an affordable guaranteed annual benefit adjustment for public retirees. Today we present for your consideration the results of that effort.

The Governor believes that the guaranteed annual benefit adjustment presented in this bill is essential to protect our retirees from inflationary factors that erode their benefits. Likewise, the Public Employees' Retirement Board endorses this proposal because it guarantees adjustments needed to ensure a stable standard of living in a way that is cost-effective while maintaining the actuarial soundness of the retirement plans.

The Legislature has long understood the need for adjusting pension benefits after retirement. In fact, the Legislature has enacted a post-retirement adjustment every session since 1969. Each of these adjustments has been ad hoc in nature; in other words, these adjustments were one-time, permanent increases to current retirees.

Ad hoc adjustments are the most expensive way to fund benefit increases. They involve no prefunding, so interest earnings are not available to pay a large portion of the costs. Additionally, they are funded solely through employer and state contributions or are simply absorbed by the pension funds. Because ad hoc adjustments apply only to current retirees, active employees cannot be asked to help pay for a benefit they will never receive.

The Governor and the Public Employees' Retirement Board ask you to abandon this costly ad hoc approach and replace it with a guaranteed adjustment that we can begin to prefund for future retirees. This approach is less costly because both employees and employers can contribute. The interest earnings on these contributions can then be used to pay a large portion of the costs. Furthermore, a guaranteed adjustment offers retirees financial predictability. Finally, this approach eliminates the need for the Legislature to revisit this issue session after session after session.

FXHIBIT

### TESTIMONY IN SUPPORT OF HB 268 TEACHERS' RETIREMENT BOARD Presented by David L. Senn, Executive Director January 31, 1995

Members of the Teachers' Retirement System retired on a fixed monthly benefit face unknown increases in both health insurance premiums and inflation. Even a "mild" annual increase in the Consumer Price Index over several years will substantially reduce the purchasing power of pension benefits. For example, under a 3% annual inflation assumption, purchasing power is cut 13.7% after 5 years and 25.6% after 10 years.

The key to maintaining the purchasing power of retirement benefits, while controlling the cost, is an automatic annual benefit adjustment, or in other words, HOUSE BILL 268. Automatic adjustments must be pre-funded and as such are less expensive in the long run than the accumulated costs of several ad hoc adjustments.

Historically we have funded ad hoc adjustments with future employer contributions. Over the past 25 years we have seen 9 ad hoc postretirement adjustments. If an ad hoc adjustment resulted in a \$1,000 commitment over the remaining lifetime of the retiree, the employer contribution was increased so that over time, employers paid the full cost, plus interest.

House Bill 268 provides that benefits will be funded during the working lifetime of active members. Employers and employees will share in the cost, which together with investment earnings, will pay for future benefits. By pre-funding post retirement adjustments, as little as \$150, invested today at 8%, over a member's normal 25 year career, is needed to fund the same \$1,000 commitment.

The first ad hoc cost of living adjustment under the Teachers' Retirement System occurred in 1969. The first adjustment increased benefits 2% for each year members had been retired, retroactive to July 1, 1937. It's ironic that 25 years later, we are once again proposing legislation for a 2% annual increase. Only this time, the proposal is for a fully funded Guaranteed Annual Benefit Adjustment (GABA).

If the legislature would have had the foresight in 1969 to enact a 2% GABA, today, the employee and employer contributions contributed to pay for the GABA would be only a fraction of the total cost, with investment earnings picking up the vast majority of the required funding.

Testimony in Support of HB 268 Teachers' Retirement Board Page 2

If hind sight is 20/20, we are fortunate to have such clear direction as we look back over the past 25 years. The legislature has consistently passed needed and necessary ad hoc cost of living adjustments. Each time employer contributions have been increased to pay for the adjustments, or the cost was passed on to future taxpayers by extending the amortization period of the systems. We can't afford to let another 25 years go by with more expensive ad hoc proposals considered by each legislature. We urge you to pass HB 268.

### TESTIMONY IN SUPPORT OF HB 268 2% GUARANTEED ANNUAL BENEFIT ADJUSTMENT PROPOSAL on behalf of the PUBLIC EMPLOYEES' RETIREMENT BOARD

Presented by

Linda King, Administrator Public Employees' Retirement Division

During the 1993 session, the Legislature enacted SB 192 which required the Public Employees' Retirement Board to:

"review the sufficiency of benefits paid by the system and recommend to the legislature those changes in benefits that may be necessary for retired members and their beneficiaries to maintain a stable standard of living." (19-2-404(9), MCA)

The GABA proposal submitted for your consideration by the Governor is the Board's recommendation required by that law. The Board fully supports and recommends enactment of this particular proposal because it will guarantee those changes in benefits necessary to maintain a stable standard of living, in a manner which will maintain the actuarial soundness of all the systems and in the most cost-effective manner possible. If the Governor had not proposed this legislation to you, the Board would have.

Because the effects of inflation (especially rapidly rising medical costs) are most devastating on retirees with fixed incomes, the Legislature has long understood the need for adjusting benefits after retirement. However, since the current mechanisms in place in our public systems are woefully inadequate to meet the need, the Legislature has often relied on ad hoc COLA's as stop gap measures against inflation.

Those ad hoc adjustments can no longer continue, because they are the MOST expensive method of funding limited benefit increases. (Similar to charging one's monthly living expenses on a high-interest credit card, one pays for each dollar actually spent several times over and has no funds left for the next necessary expenditure.)

We know the least expensive way to fund each \$1 of benefit increase is through an actuarially funded guaranteed benefit because

- -- both employees and employers can contribute the additional out-of-pocket expenses ahead of time,
- -- which are then invested with earnings on those investments paying a large portion of the actual benefit increases.

This method dramatically reduces the tax dollars necessary to fund the benefits promised.



In the past, even this mechanism was found to be too expensive. For example, a 1993 2% GABA proposal covering only PERS and TRS would have resulted in a \$16 Million state general fund impact in the coming biennium. This GABA proposal is different because it utilizes still another funding source to help fund the guaranteed benefit adjustments -- for all 8 systems at only a fraction of the cost of the previous proposal.

This "new" funding source is called "SAVINGS." By savings, we mean:

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- **Funding Swaps.** There are currently particular benefits provided in most of the systems which are not found in the other systems and which cost a portion of the current funding of the system to provide. Such particular benefits can be "swapped" for a portion of the GABA, thus reducing the additional funding required for the GABA.
- -- Excess System Funding. By July 1, 1995, two of the retirement systems will actually be collecting contributions in excess of the amounts actuarially required to fund their current benefits. The excess amounts currently collected reduce the additional contributions required to fund GABA for those systems.
- Extending Amortization Periods. A portion of the contribution increases required to fund GABA can be reduced in certain systems which are wellfunded and have amortization periods well within accepted actuarial funding standards. This will have the effect of extending the amortization period of the system's unfunded past service liabilities, but to periods still well within the accepted standards.
- -- Combining GABA with Existing Increases. Most systems have some minimal types of automatic benefit increases which, in combination with the GABA used as a "floor" guarantee for those benefits and instituting a CPI cap on current benefits, will reduce the additional funding necessary to guarantee a 2% annual increase.
- Replacing Benefits for New Members. In the case of one system where the GABA is expected to be lower than the current benefit adjustment mechanism, the proposal is to replace the former mechanism with the GABA for all new members of the system (current members and retirees could elect to be covered by GABA). Covering all new members will reduce the funding shortfall currently in this system and reduce the state's obligation to provide additional funding for this system.

The bottom line savings resulting from these mechanisms will "pay" for 35% of the outof-pocket costs of GABA, which would otherwise fall on taxpayers and members. The remaining 65% of the total costs will be divided among employers and their employees -- with increases phased-in over 4 years for the two largest systems.

The total state General Fund obligation for state, university, local government and school district employees is projected at \$5 Million for the coming biennium and under \$11 Million for the next following biennium. This level of state General Fund commitment is still less than the amount which would have been paid for the 2.5% benefit adjustment formerly provided public retirees by SB 226 when the 1991 Legislature began taxing public retirement benefits.

I apologize that a family emergency prevents me from being here today to directly answer your specific questions about this important proposal. I hope to be available when you consider HB 268 in executive session in order to answer any questions which may not be able to be answered by others today.

In closing, I can assure you that, while the cost savings may seem to be too good to be true,

- -- This particular proposal has been carefully crafted to take advantage of real savings which can only occur when a benefit of equal or greater value can be substituted.
- -- We have replaced only those particular benefits which have increased the differences between the various systems, with the GABA as one uniform benefit which is needed by members of all the systems.

The benefits of this proposal, therefore, are not only the provision of necessary benefit increases in the most cost-effective manner possible. The added benefit of this particular proposal is that it also serves to level the playing field and reduce the current disparities between the systems.

On behalf of the Public Employees' Retirement Board, I urge your favorable consideration of this proposal which meets the Board's tests as an actuarially funded, equitable, and necessary benefit for the members of all public retirement systems. Given the past 25 years' precedent of enacting much more expensive ad hoc increases, we really can't afford to say no.

### Association of Montana Retired Public Employees



Post Office Box 4721 Helena, Montana 59604

A non-profit corporation of P.E.R.S. Retirees for P.E.R.S. Retirees

STATEMENT TO JOINT HEARING OF HOUSE AND SENATE STATE ADMINISTRATION COMMITTEES

IN SUPPORT OF HB 268, JANUARY 28, 1995

My name is Art Whitney. I am president of the Association of Montana Retired Public Employees, a group which was incorporated in 1982 for the purpose of trying to protect and improve our retirement benefits. Most of our 3,300 members are from the Public Employees Retirement System with a few from several of the smaller systems also supervised by the Public Employees Retirement Board. We strongly support HB 268 for the following reasons:

1. It is needed. PERS and TRS retirees have experienced a steady decrease in their pension's buying power, which has been interrupted only occasionally by an ad hoc increase granted by the legislature. Also, in recent years, most of us have seen the actual dollar amount of our monthly checks reduced by having our pensions subjected to state income tax for the first time and by steadily increasing deductions for health insurance.

2. The GABA HB 268 sets up for everyone will cost the state less and give retirees more than does the present system of granting ad hoc increases to a small portion of the retiree groups each session.

3. HB 268 will eliminate most of the differences between the various retirement systems.

4. HB 268 is fully funded in the Governor's budget.

Thus HB 268 is needed and represents good government. We strongly urge you recommend it do pass.

EXHIBIT HB.

### Past Ad Hoc COLA's granted by the Legislature

1969	First TRS ad hoc COLA	Increase of 2% for each year retired from July 1, 1937 to June 30, 1967
197 <b>1</b>	TRS ad hoc COLA	5% increase
1973	TRS ad hoc COLA	One dollar for each year of creditable service at the time of retirement up to a maximum of \$35.00 or an increase of 10%, whichever was greater, plus; An increase of <sup>1</sup> / <sub>4</sub> of 1% multiplied by the number of months retired since July 1, 1971
1974	TRS ad hoc COLA	An increase of <sup>1</sup> / <sub>4</sub> of 1% multiplied by the number of months retired since July 1, 1973
1975	First PERS ad hoc COLA	\$1/mo/yrs of service + \$2/mo/yrs retired (paid for by increasing employer contribution rates)
	TRS ad hoc COLA	A member retired prior to July 1, 1974 received a 3% increase
1976	TRS as hoc COLA	A member retired prior to July 1, 1975 received a 3% increase
1977	PERS ad hoc COLA	75% of CPI index change (paid for by increasing employer contribution rates)
	TRS ad hoc COLA	Monthly retiree benefits increased by \$1/mo/yrs of service + \$2/mo/yrs retired (paid for by increasing employer and employee contribution rates; a later challenge and decision by the Montana Supreme Court later repealed the employee contribution rate increase. Employee contributions can not be increased to pay for an ad hoc COLA since the employee will never receive a benefit increase from an ad hoc COLA)
1979	PERS ad hoc COLA	Retiree monthly benefits increased by .45% for each month the benefit was payable between $1/1/77$ and $12/31/78$ . (No increase in employer contributions was provided; therefore, the period for amortizing the system's unfunded liabilities was extended.)
1981	ad hoc COLA all systems	Retirees monthly benefits increased by 50 cents/year of service, adjusted for early retirement or optional benefits chosen (paid by increasing employer contribution rates)
1983	PERS ad hoc COLA	Monthly retiree benefits increased by \$1/year of service credit (up to a maximum of \$30) for members retired before 7/1/81; or by \$.50/year of service credit (up to a maximum of \$15) for members retired on of after 7/1/81 but before 1/1/83).

Ad Hoc COLA's granted by the Legislature page 2 (continued)

FURS Minimum Supplemental Benefit extended to retired members hired pric to 7/1/81

1985 TRS ad hoc COLA Monthly retiree benefits between \$500 and \$1000 were increased \$.50/year of service; benefits less than \$500 were increased \$1/year service. Minimum monthly benefit of \$400/month for persons before 7/1/71 with at least 30 years of service and was at least 60 at ti: of retirement. (actuarially funded)

PERS ad hoc COLA Monthly retiree benefits increased by a formula, up to a maximula increase of \$3/month. Monthly benefits of \$1,000 per month or more contributions (actuarially funded by increased employed contributions)

SRS ad hoc COLA Monthly benefits increased 5% for retirements on or before 7/1/8

HPORS Minimum Benefit Established a minimum level of benefits payable to retirees (act ria funded through system with increased employer contribution rates

MPORS Minimum Benefit Provided for minimum benefit adjustments for post 7/1/85 retirees to funded directly from state's insurance premium tax fund, which is a dimonstruction offset to general fund revenues)

1987 PERS Ad Hoc COLA Provided for 5.5% permanent increases for persons retired prior to 7/1

1989 Post Retirement Adjustment (PERS, TRS, GWRS, above 8% actuarially required yield. and SRS)

GWRS Ad Hoc MinimumOne-time increase for all retirees to a minimumBenefit Adjustmentequal to 60% of the current pay of newly hired game warden. (by extending amortization period of the system's unfunded liabiliti

FURS Supplemental<br/>Benefit AdjustmentSupplemental Benefit fund established for members hired on<br/>or after 7/1/81 (Funding from state insurance premium tax fund as a dir<br/>offset to general fund revenues)

 1991 Annual Lump Sum Adjustment for in-state
 All Systems
 Once/year payments to resident retirees to offset newly t a x a b status of benefits (this adjustment ended in 1993 when MT Supreme Court ruled this benefit an unconstitutional tax-offset newly (Payments made directly from general fund to retirement boards distribution to eligible retirees)

HPORS AnnualAdditional payments made once per year to pre-7/1/91 retirees functionLump Sumthrough 25 cent increase in drivers license fees

1993 PERS Ad Hoc COLA

5% permanent benefit increase

	Source:
	Public
Retirement	Employees'
Board, and	Retiremen
Actuarial	t Board, T
Reports	eachers'

60% FAS to maximum of years of service 2% x FAS x Post-7/1/81 hires 60% FMC;

<sup>1</sup> FAS = final average salary = average salary of the 3 highest consecutive years of service.

<sup>2</sup> FAC = final average compensation = average salary over the last 36 consecutive months of service. <sup>3</sup> FMC = final monthly compensation = monthly salary last received by member.

<sup>4</sup> CS = current salary = current salary paid to the position from which the member retired.

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to maximum of 60% FAS

years of service to maximum of service over 20

		Z	ONTANA'S PUBL (As of	IC RETIREMENT July 1, 1994)	SYSTEMS			CHILL ATE-
	. PERS	TRS	SHERIFFS'	MUNICIPAL	FIREFIGHTERS'	HIGHWAY PATROL	GAME WARDENS'	JUDGES,
Minimum service and age required for the normal (unreduced) retirement	30 yrs service, any age or	25 yrs service, any age or	Pre-7/1/89 hires: 24 yrs service, any age	20 yrs service, any age	10 yrs service and age 50	Pre-7/1/85 hires: 20 yrs service, any age	20 yrs service and age 50	5 yrs service and age 65
benefit	5 yrs srvc and age 60 or age 65	5 yrs srvc and age 60	Post-7/1/89 hires: 24 yrs srvc and age 50			Post-7/1/85 hires: 20 yrs service and age 50		
Minimum service requirement before being vested	5 years	5 years	15 years	10 years	10 years	5 years	10 years	5 years
Provides for voluntary, actuarially reduced early retirement benefit	Yes	Yes	Yes	No	No	Yes	No	No
Vested inactive member may defer benefit until a later date	Yes Earliest: age 50	Yes Earliest: age 50	Yes Earliest: age 50	Yes Earliest: age 50	Yes Earliest: age 50	Yes any age	Yes Earliest: age 55	Yes Earliest: age 65
Basic service retirement benefit formula	1.785% x FAS' x years of service	1.67% x FAS x years of service	2.0834% x FAS x years of service to 24 + 1.35% x FAS x Yrs of service over 24	2.5% x FAC <sup>2</sup> x years of service	<u>Pre-7/1/81 hires</u> 2.5% × FMC <sup>3</sup> × Years of service to 20 + 1% × FMC × years of	2.5% x FAS x years of service	2% x FAS x years of service	3.33% x`CS <sup>4</sup> x years of service to 15 + 1.785% x CS x years of service over 15

PLAN FEATURES AND BASIC BENEFIT FORMULA TABLE 1

DATE <u>H</u>B

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TABLE 2 DISABILITY AND DEATH BENEFITS

# MONTANA'S PUBLIC RETIREMENT SYSTEMS (As of July 1, 1994)

	Disability benefits Basic death benefit paid to beneficiaries of active members
6, whichever is member's contributions plus interest; or Monthly Benefit: actuarial equivalent of early retirement benefit, plus a \$500,000 death benefit Paid to designated beneficiary	PERS 1/56th x FAS <sup>1</sup> x years of service; related disability benefit; must have 5 years of service 1/12th FMC <sup>3</sup> x (yrs of service or
interest; or Monthly Benefit: 1/60th x FC x years of service Paid to designated beneficiary	TRS 1/60th x FAS x years of service or 25% of FAS; no separate duty- related disability benefit; must have 5 years of service Lump Sum: member's contributions plus
salary and years of service at time of death; or, if duty related, 1/2 of FAS Paid to designated beneficiary	SHERIFFS' Actuarially reduced normal reformula or 1/2 FAS if duty- related plus 1% FAS for each year over 20 up to 60% of FAS Actuarially reduced monthly benefit based on
payable only to statutory beneficiaries (surviving spouse or dependent children) children)	MUNICIPAL POLICE 1/2 FAC <sup>2</sup> plus 1 % of FAC for each year over 20 up to 60% of FAC Monthly benefit equal to 1/2 FAC
Pre-7/1/81 hires: receive 1% more for each year over 20; payable only to statutory beneficiaries (surviving spouse or dependent children)	FIREFIGHTERS' UNIFIED 1/2 FMC <sup>3</sup> plus 1% FMC for each year over 20 up to 60% of FMC <u>Post-7/1/81 hires:</u> 1/2 FMC plus 2% FMC for each year over 25 up to 60% of FMC <u>Post-7/1/81 hires:</u> 1/2 of FMC
salary and years of service at time of death or 1/2 FAS, if duty-related payable only to statutory beneficiaries (surviving spouse or dependent children)	HIGHWAY PATROL Actuarially reduced normal ratirement formula or 1/2 FAS, if duty- related, plus 2.5% FAS for each year over 20 Actuarially reduced monthly benefit based on
salary and years of service at time of death or 1/2 FAS, if duty-related Paid to designated beneficiary	GAME WARDENS' Actuarially redirement ormal retirement formula or 1/2 FAS, if duty- related, plus 1% FAS for each year over 20 up to 60% of FAS Actuarially reduced monthly benefit based on
retirement benefit; or if duty related, the actuarial equivalent of the service retirement benefit, Paid to designated beneficiary	JUDGES' Actuarially reduced normal rement formula or 1/2 CS, if duty- related Actuarial equivalent of involuntary

<sup>1</sup> FAS = final average salary = average salary of the 3 highest consecutive years of service.
<sup>2</sup> FAC = final average compensation = average salary over the last 36 consecutive months of service.
<sup>3</sup> FMC = final monthly compensation = monthly salary last received by member.
<sup>4</sup> CS = current salary = current salary paid to the position from which the member retired.
<sup>5</sup> Based on the system's basic service retirement formula.

<u>Source:</u> Public Employees' Retirement Board, Teachers' Retirement Board, and Actuarial Reports

	Average inital benefit (as a percent of salary at34%43.33%46.46%53.75%54.7%61retirement)	Average monthly benefit     \$542/month     \$817/month     \$749/month     \$1,122/month     \$1,048/month     \$1,096.	Number of Benefit         11,961         7,198         111         482         417         22	Average years of service       19 years       26 years       22.3 years       21.5 years       24.7 years       24.4 years	Average retirement age 61 years 56 years 61 years 49 years 50 years 51 years	PERS TRS SHERIFFS' MUNICIPAL FIREFIGHTERS' HIGHY
	46%	/month \$1,1	11	years 21	years 4	RIFFS' ML
	53.75%	122/month \$	482	1.5 years	19 years	UNICIPAL F
	54.7%	31,048/month	417	24.7 years	50 years	IREFIGHTERS' UNIFIED
•	61%	\$1,096/month	221	24.4 years	51 years	HIGHWAY PATROL
	56.2%	\$1,263/month	69	28.1 years	57 years	GAME WARDENS'
	51.79%	\$1,857/month	34	16 years	64 years	JUDGES'

<u>Source:</u> Public Employees' Retirement Board, Teachers' Retirement Board, and Actuarial Reports

### TABLE 3 AVERAGE RETIREE PROFILES

MONTANA'S PUBLIC RETIREMENT SYSTEMS (As of July 1, 1994)

TABLE ACTUARIAL FUNDING	
REQUIREMENTS	

## MONTANA'S PUBLIC RETIREMENT SYSTEMS (As of July 1, 1994)

								service debt
\$1,889,974	\$92,272	\$22,861,220	\$58,506,008	\$34,298,315	0	\$555,400,0004	\$258,856,150	Unfunded liability or past
								Unfunded Habilities
8.58%	8.72%	19.46%	23.26%	17.91%	0	5.020%	3.19%	to amortize existing
								Percentage of salary used
39.43%	15.33%	25,82%	19.03%	22.55%	13.79%	9.494%	10.21%	benefits, i.e., normal cost
								Percentage of salary
0.0	-							
48 01%3	34 OF %	45 28%2	42 29%2	40 46%2	13.79%	14.514%	13.4%	Total actuarial cost as a nercentere of salary
44	85	202	412	480	552	17,439	.27,044	Total active members <sup>1</sup>
JUDGES'	WARDENS'	PATROL	UNIFIED	POLICE	SHERIFFS'	TRS	PERS	
	GAME	HIGHWAY	FIREFIGHTERS'	MUNICIPAL				

Source: Public Employees' Retirement Board, Teachers' Retirement Board, and Actuarial Reports

Active members are employees currently working and contributing to the system. Does not include special funding used to pay supplemental or minimum benefits. Actual contributions to the JRS are less than the 48.01% required. By law, 34.71% is to be contributed from District Court fees. However, actual contributions from District Court fees (as shown on Table 5) are 22.2%, which is 12.51% short of required funding.

Of this amount, \$30.5 million will be paid by 4.503% of the salaries of participants in the University System Optional Retirement Program. This would be the amortization period if the statutorily required contributions were to be made in the future; however, this will not happen without a change in funding sources.

TABLE 5 FY1994 ACTUAL EXPENDITURES

MONTANA'S PUBLIC RETIREMENT SYSTEMS (As of July 1, 1994)

	PERS	TRS	SHERIFFS'	MUNICIPAL	FIREFIGHTERS'	HIGHWAY PATROL	GAME WARDENS'	JUDGES'
Total annual payroll covered	\$572,973,634	\$416,968,000	\$15,868,820	\$13,395,046	\$12,424,267	\$5,650,257	\$2,494,346	\$2,776,826
Employer contribution	6.7%	7.47%	7.67%	14.36%	13.02%	36.28%	8.15%	6.0%
Employee contribution	6.7%	7.044%	7.00%	7.8/9/10.5% depending on hire date	6.0%	9.0%	7.90%	7.0%
Additional funding from other sources as a percentage of payroll	None	Zonne	None	Insurance premium taxes: 15.66% (for basic benefits) 14% (for supplemental benefits)	Fire insurance premium taxes: 23.27% (for 23.26 benefits) Basic benefits) B.61% (for supplemental benefits)	Vehicle registration fees: 4.52% (for lump-sum supplemental benefits)	Fines and forfeitures: 8%	District Court fees: 20.5% <sup>1</sup> Supreme Court fees: .3%
Percentage of payroll used to fund normal costs	10.21%	9.494%	13.79%	22.55%	19.03%	25.82%	15.33%	33.8%²
Percentage of payroll to unfunded liabilities	3.19%	5,02%	o	17.91%	23.26%	19.46%	8.72%	c0
Total actual FY 94 expenditures as a percentage of total payroll (all funding sources)	13.4%	16.92 %	14.67%	54.25%	50.89%	49.8%	24.05%	33.8%

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This is 14.21% of payroll less than the 48.01% required to pay for the normal cost of benefits and to amortize the debt as shown on Table 4. Because total actual contributions (33.8%) do not cover even the normal cost of the system (41.15%), no funds are left to make payments on the unfunded liability.

### TABLE 6 VOLUNTEER FIREFIGHTERS' COMPENSATION ACT (As of July 1, 1992)

PENSION PLAN FEATURES	VOLUNTEER FIREFIGHTERS' PENSION FUND
Minimum service and age for normal (unreduced) retirement	20 years of service and age 55
Vested	After 10 years of service
Basic benefit formula	\$120 per month for 20 years of service (prorated for 10 years through 19 years of service)
Disability	If injured in line of duty, fund pays for necessary and reasonable medical expenses, not to exceed \$25,000 within 36 months of injury
Death benefit	Actual funeral expenses (only if killed in the line of duty), not to exceed \$1,500, are paid to funeral provider; member's entitlement, not to exceed a total of \$4,000, is paid to surviving spouse or children until spouse remarries or children reach 18 years of age
Membership	517 retirees; 4 survivors
Contributions	Funded entirely by insurance premium taxes
FY 1991 through FY 1993 benefit	\$120 per month for 20 years of service
Total benefits paid in FY 1992	\$699,557

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### TABLE 7

### UNIVERSITY SYSTEM OPTIONAL RETIREMENT PLAN (As of July 1, 1992)

PLAN FEATURES	UNIVERSITY SYSTEM OPTIONAL RETIREMENT PLAN
Minimum service and age for normal retirement	None. Member may begin receiving benefits at any time based on the full current value of the member's accumulated annuity.
Benefit formula	As a defined contribution plan, a member's monthly annuity depends on total contributions plus investment earnings and on the income option a member selects.
Disability benefits	None, except for the member's annuity income, which can begin at any time.
Death and survivor benefits	The full current value in a member's annuity account is payable to the beneficiary before retirement. The benefit can be paid in a single sum, as an annuity income to the beneficiary for life, or as an annuity income for a fixed period of years. The annuity may also be deferred as federal law permits.
Social security coverage	Yes.
Total active members	1,115
Total payroll covered	\$31,475,709
Employer contribution as a percentage of payroll	6.00%
Employee contribution as a percentage of salary	6.00%
University System's contribution to TRS unfunded liability	2.503%
Total contributions	14.503%

### TABLE 8

### POSTRETIREMENT ADJUSTMENTS TO MONTANA'S PUBLIC RETIREMENT SYSTEMS

### METHOD GIVEN

### SYSTEM(S) COVERED

 Retirees are paid an additional monthly retirement adjustment based on the system's investment earnings. Retirees are paid a portion of the investment earnings above 8%, which is the average yield assumed by the actuary.

 (2) Retirees are paid a minimum benefit that is equal to 1/2 the salary of a newly confirmed member. This adjustment is funded by annual payments from the state's insurance premium tax fund.

(3) Retirees are paid a minimum benefit by changing the basic formula to reflect the current salary of a probationary patrol officer. Also, pre-7/1/91 retirees receive an annual lump-sum supplement funded by an additional 25-cent vehicle registration fee.

(4) Retiree benefit allowances are increased based on the current salary paid to the office from which the member retired. PERS TRS Sheriffs' Game Wardens'

### AVERAGE INCREASE PAID 1/1/94

\$6.75/month (1.42%) \$5.63/month (0.78%) \$8.24/month (1.19%) \$7.63/month (0.68%)

Municipal Police Officers' Firefighters' Unified Maximum benefit varies by city and individual retiree Average increases during FY 94 were:

Police: 4.32%/yr Fire: 2.53%/yr

Highway Patrol Officers'

Minimum benefit varies by individual retiree; avg. benefit grew at rate of 7.35% per year

Average lump sum supplemental benefit for pre-7/1/91 retirees in FY 94 was \$1,996

Received an average increase of 7.56%/year in 1994

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Judges'

Reve All Fu	nue and Expenditu	al service	rom Trustees' Financial Summary funds			Total E	cpenditures, fisc Sortec	al 1992 tł d by Leve	nrough fisca I	al 1994		
CALO	CULATIONS BY LF/	A	01/23/9	)		FY94	)		FY93	2		
8	COUNTY	F	DISTRICT	FY94 TOTAL EXPENDITURES	FY94 ANB	EXPEND PER AND	FY93 TOTAL EXPENDITURES	FY93 ANB	EXPEND PER ANB	FY92 TOTAL EXPENDITURES	צֿ≤	492 NB
ELEN	dentaries										ii 11	
2	BEAVERHEAD	0003	GRANT ELEM	147.044	28	5,252	101,447	26	3,902	105,638		23
3 5	REAVERHEAD		שומה מועבמ בו בש	4,171,138 87 645	56 5/6	4,2/8 9 R11	4,053,981 85.118	1,048 26	3,868	4,540,023 83,453		۹۶ 820'1
9 9	BEAVERHEAD	0010	WISDOM ELEM	220,313	48	4,590	180,736	45	4,016	179,183		46
01	BEAVERHEAD	0012	POLARIS ELEM	46,194	. 14	3,300	41,207	12	3,434	36,881		10
01	BEAVERHEAD	0014	JACKSON ELEM	87,779	18	4,877	82,605	25	3,304	83,212		27
3 9	BEAVERHEAD	0015	REICHLE ELEM	104,254	1 55	6,950	99,743	19	5,250	104,849		24
3 2	BIC HOHN	0020	SOUIRREL CAK ELEM	80,978	3 U	16,196	522 D 44	ۍ د	505 B	707 650		
3 2	BIC HOHN	0021		650,138	2.4	17,571	533,241	42	12,696	/0/,650		រុប
02 02	BIG HORN	0023	HARDIN ELEM	9.357.031	2611 12	2,221 7.850	6.117.243	1.135	3,347 5,390	6.187.331		1 105
9 F	BIG HORN	0025	1 ODGE GRASS ELEM	4 414 548	414	10.663	3 277 972	385	8.514	3.396.123		407
8	BIG HORN	0026	WYOLA ELEM	874,813	41	21,337	698,200	54	12,930	852,771		68
03	BLAINE	0028	CHINOOK ELEM	1,622,665	324	5,008	1,654,213	337	4,909	2,451,369		334
3 8	BLAINE		HARLEM ELEM	2,935,743	443	6,627	2,872,827	409	7,024	269,010,652		400
ដ ខ	BLAINE	0034		316,216	66 - 2	4.791	326,707	58 5	4.805	280,383		62 y
ដ	BLAINE	0036	LLOYD ELEM	29,996	З	666 6	35,671	4	8,918	30,186		σ
នួ	BLAINE	0044	TURNER ELEM	495,605	65	7,625	486,801	66	7,376	488,108		68
3 O3		1015	אי שאפזי באא כיסו סאיע בו בא	63,570	0 10	3,9/3	62,617	10	3,479	96,493 42 607		5 13
05	CARBON	0056	RED LODGE ELEM	1,955,802	414	4,724	1,632,972	 392	4,166	1,666,472		389
3 5	CARBON	0060	JOLIET ELEM	1,133,848	217	5,225	1,036,776	214	4,845	1,081,726		224
ç, ç	CARBON	0064	JACKSON ELEM	69,069 695,69	22	5,336	02 223	.17	4,369	83,527		20 18
05	CARBON	0070	BOYD ELEM	52,676	11	4,789	42,622	= 1	3,875	58,250		14
2 G	CARBON	0071	FROMBERG ELEM	619,605	117	5,296	609,939	110	5,545	537,242		109
3 9	CARTER	0078	HAMMOND - HAWKS HOME FI	116,368	3 7	6,845 3 741	106,108	, 19	2,585	146,098 76,070		2 0 0 0
88	CARTER	0083	JOHNSTON ELEM	36.048	<b>с</b> , Г	7 210	32.744	σF	6,549	31.989		4
6	CARTER	0085	ALBION ELEM	38,572	8	4,821	37,128	10	3,713	40,935		9
88	CARTER	0086	EKALAKA ELEM	500 706 600 706	12	7,801	71,629	13	5,510	88,163		38
88	CARTER	0000	RIDGE ELEM	30.337	.00	7.584	34.453	د د 4	8.613	36.332		, Б
6	CARTER	9600	ALZADA ELEM	64,363	16	4,023	55,852	16	3,491	60,982		16
9	CASCADE	8600	GREAT FALLS EL	41,760,952	8,948	4,667	39,861,999	8,904	4,477	37,074,230	~	3,704
07 07	CASCADE	0101	CASCADE ELEM	1,223,761	246	4,975	1,004,990	220	4,568 4 548	959,619 1 049 763		204
99	CASCADE	0112	BELT ELEM	1.316.230	237	5.554	1.082.510	232	4.666	1.098.092		234
07	CASCADE	0127	VAUGHN ELEM	892,930	177	5,045	861,396	179	4.812	1.034.822		169
07	CASCADE	0131		496,452	129	3,848	488,449	102	4,789	435,200		ខ្ល
56	CASCADE	1195	DEEP CREEK ELEM	38,783	თ	7,757	33,948	6	5,658	35,688		12
37	CASCADE	1225	SUN RIVER VALLEY EL	1,517,061	264	5,746	1,435,840	268	5,358	1,383,133		271
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	CHOUTEAU	0135	FI BENION ELEM	1,549,190	U ZCF	4,401	1,531,772	365	4,197	1,499,809		354 0
80	CHOUTEAU	0137	BIG SANDY ELEM	954,002	180	5,300	1,002,258	181	5,537	1,037,788		187
30	CHOUTEAU	0144	WARRICK ELEM	29,785	8	3,723	33,533	сı	6,707	28,894		4

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COUNTY         LE         DISTRCT         EXPENDITURES         AUD         EXPENDITURES         AUD         EXPENDITURES         AUD         EXPENDITURES         AUD         EXPENDITURES         AUD         EXPENDITURES         AUD         ERPENDITURES         AUD         SUBS         AUD	CO         COUNTY         LE         DISTINCT         EXPENDITURES         FMM         EXPENDITURES         ALM         ERPENDITURES         ALM         ALM         ERPENDITURES         ALM         A	DAT Rev All F	A PROVIDED BY OI enue and Expenditu unds except interna CULATIONS BY LF/	FFICE OF are Data fro al service fr A	PUBLIC INSTRUCTION om Trustees' Financial Summary unds 01/23/95	FY94		Total Ex FY94 TOTAL	pe	nditures, fisca Sorted	nditures, fiscal 1992 th Sorted by Level FY93	nditures, fiscal 1992 through fisca Sorted by Level FY93 FY93	nditures, fiscal 1992 through fiscal 1994 Sorted by Level FY93 FY93 FY92	nditures, fiscal 1992 through fiscal 1994 Sorted by Level FY93 TOTAL FY92
22         FATHEOO         114         WEST CALCER ELM         1143/32         201         6.133         770/19           6         GALLATIN         0047         MANHATTIN ELEM         1143/32         201         6.139         770/19           6         GALLATIN         0057         SPRINCHILL EL         1143/32         310         5.246         313/32         1177/37           6         GALLATIN         0057         SPRINCHILL EL         203/30         4.5         5.064         313/32         117         4.122         11/73/06           6         GALLATIN         0057         SPRINCHILL EL         203/20         4.5         5.064         13/327         4.132         11/73/301           6         GALLATIN         0056         MILLOW CREEK         203/30         12         4.132         11/73/301           6         GALLATIN         0056         MILLOW CREEK         203/30         12         4.132         11/73/401           6         GALLATIN         0036         MILLOW CREEK         203/30         12         4.132         11/73/401           6         GALLATIN         0036         MILLOW CREEK         203/30         12         4.132         11/73/401         12/3/30	2         CATHEGO         1133         WEST CAUCHER LEM         1133322         211         41332           2         CATHEGO         1123         WEST CAUCHER LEM         1133232         613         1133         1133           3         CALMTIN         0047         MANENTANE CERK         1133         1143	0	COUNTY	Ē	DISTRICT	FY94 TOTAL EXPENDITURES	FY94 ANB	TOTAL EXPEND PER AND	FY93 TOTAL EXPENDITURES	FY93 ANB		TOTAL EXPEND PER AND	TOTAL FY92 EXPEND TOTAL PER AND EXPENDITURES	TOTAL FY92 EXPEND TOTAL FY92 PER AND EXPENDITURES AND
6         6         6         6         1,350,357         371         4,152           6         6         6,11,11N         0,357         371         4,152         1,479,057           6         6         6,11,11N         0,357         371         4,152         1,479,057           6         6         6,11,11N         0,357         371         4,152         1,479,057           6         6,31,11N         0,357         SPRINGHILLEL         2,39,267         3,57         4,152           6         6,31,11N         0,357         SPRINGHILLEL         3,39,27         1,379,401           6         6,341,41N         0,356         COTTOWNOODEL         3,39,23         1,412         1,39,401           6         6,341,41N         0,357         SPRINGHILLEL         3,39,23         1,412         1,39,401           6         6,341,41N         0,357         0,377         1,39,401         3,39,23         1,41,22         1,39,401           6         6,341,41N         0,357         0,377         1,39,401         3,39,23         1,41,22         1,39,401           6         6,341,41N         0,357         0,377         1,39,250         1,32,250         1,41,22	GALLATIN         0347         MANHATI CAUCHT RELEM         1.540,357         371         4.532         1.479,364           16         GALLATIN         0350         DOZEMAN ELEM         1.540,357         371         4.532         1.479,364           16         GALLATIN         0350         DOZEMAN ELEM         1.560,357         371         4.532         1.479,364           16         GALLATIN         0350         DOZEMAN ELEM         1.560,367         371         4.532         1.429,376           16         GALLATIN         0350         DOZEMAN ELEM         1.561,469         1.72,700         3.562         1.6         5.267         5.267         5.267         5.267         5.267         5.267         5.267         5.267         5.267         5.267         5.267         5.267         1.603,370         5.277         1.6         5.267         5.267         1.603,370         5.267         1.6         5.267         1.603,370         5.277         6.453         1.77,401         5.676         5.664         5.277         6.453         1.572,401         5.277         6.453         5.277         6.453         5.277         6.453         5.277         6.453         5.277         6.453,51         5.277         6.453	2 2 = ==		1184		1,163,352	281	4,140	1,058,146	2	57	127 4,117	57 4,117 1,014,221	57 4,117 1,014,221 248
GALLATIN         0350         BOZEMAN ELEM         17,877,021         33,00         52,46         13,020,67           GALLATIN         0357         SPINGHILL EL         223,00         45         5,06         13,020,67           GALLATIN         0357         SPINGHILL EL         13,020,674         13,020,674         13,020,674         13,020,674           GALLATIN         0350         DYINGHILL EL         13,020,674         13,020,674         13,020,674         13,020,674           GALLATIN         0362         CONVORTONEL         13,020,674         14,12         13,020,674         14,12         13,020,674         14,12         13,020,674         13,020,674         14,12         13,020,674         14,12         13,020,674         14,12         14,12         14,12         14,12         14,12         14,12         14,12         14,12         14,12         14,12         14,17,759         14,12         14,12	GALLATIN         GSS         CHALATIN         GSS         SPRINCHUL EL         SSS         SSS <thsss< th="">         SSSS         <thsss< th=""></thsss<></thsss<>	16	GALLATIN	0347	MANHATTAN ELEM	1,540,357	یں 371	4,152	1,479,966	63	ទ្ធីដ	165 4,055	165 4,055 1,431,927	165 4,055 1,431,927 353
6         CALLATIN         0057         SPINGOROULLEL, L.         50,322         14         53,322         14         53,322         14         53,322         14         53,322         14         53,322         14         53,322         14         53,322         14         53,322         14         53,322         14         53,322         14         53,322         14         53,322         14         53,322         14         53,322         14         53,322         14         53,322         14         53,322         14         53,322         14         53,323         14         53,323         14         53,323         14         53,323         14         53,323         14         53,327         150,323         14         53,323         14         53,323         14         53,323         14         53,323         14         53,323         14,323         14,323         14,323         14,323         14,323         14,323         14,323         14,323         14,323         14,323         14,323         14,323         14,323         14,333         14,323         14,323         14,323         14,323         14,323         14,333         14,323         14,323         14,3337         14,3337         14,334	GALLATIN         0357         SPRIACHULLEL         50322         14         3597         50322         14         3597         50322         14         3597         50322         14         3597         50322         14         3597         50322         14         3597         50322         14         3597         50322         14         3597         50322         14         3597         50322         14         3597         50322         14         3597         50322         14         3597         50322         14         3597         50322         14         3597         5037         50372         1305         1317         503         1317         503         1317         503         1317         503         1417         503         1417         503         1417         503         1417         503         1417         503         1417         503         1417         503         1417         503         1417         503         1417         503         1417         503         1417         503         1417         503         1417         503         1417         503         1417         503         1417         503         1417         1417         1417 <th< td=""><td>, 10 10</td><td>GALLATIN</td><td>0350</td><td>BOZEMAN ELEM</td><td>17,627,042</td><td>3,360</td><td>5,246 5.006</td><td>13,929,674</td><td>ω</td><td>2 28</td><td>138 4,439 34 5,701</td><td>138 4,439 19,065,971</td><td>138 4,439 19,065,971 3,018</td></th<>	, 10 10	GALLATIN	0350	BOZEMAN ELEM	17,627,042	3,360	5,246 5.006	13,929,674	ω	2 28	138 4,439 34 5,701	138 4,439 19,065,971	138 4,439 19,065,971 3,018
GALLATIN         0359         COTTONWCOD EL         1,201,206         6,64,24         7,355           GALLATIN         0360         FHREE FORKS EL         1,201,206         5,564         9         3,564         9         3,564         9         3,564         9         3,564         9         3,564         9         3,564         9         3,564         9         3,564         9         3,564         9         3,564         9         3,564         10         1,669,366         161         4,142         6,136           GALLATIN         0366         ANDERSONE ELEM         166,366         161         4,142         622,154         6,136         6,136         6,142         622,154         6,166,56         161         4,142         622,154         6,166,56         6,424         7,72         6,166,56         161         4,142         622,154         6,166,56         6,424         7,72         6,165,50         7,72         6,165,50         7,72         6,165,50         1,69,373         6,456         7,72         6,165,50         2,116         6,66,64         1,10,300         2,116         6,66,64         1,10,303         2,116         6,66,64         1,10,303         2,116         6,62,64         1,10,303         2,116,50 </td <td>IG         GALLATIN         0335         COTTOWOOD EL         120,206         275         4,635           IG         GALLATIN         0336         COTTOWOOD EL         120,206         275         4,635           IG         GALLATIN         0336         COTTOWOOD EL         120,206         275         4,535           IG         GALLATIN         0336         ANDERSON ELEM         106,296         121         4,125           IG         GALLATIN         0336         ANDERSON ELEM         106,296         54         3,252         121,256         511         4,125         511         4,125         511         512,275         511         512,275         511         512,275         514,256         511         512,275         514         512         512,275         514         512         512,275         514         512         512,275         514         512         512,275         514,255         511         514,255         511         512,275         514,256         511         514,255         511         512,275         514,255         511         512,275         514,255         512,275         512,275         514,255         512,275         513,255         512,275         513,255         512,275</td> <td><del>1</del>6</td> <td>GALLATIN</td> <td>0357</td> <td>SPRINGHILL EL</td> <td>50,352</td> <td>14 14</td> <td>3,597</td> <td>56,705</td> <td></td> <td>14</td> <td>14 4,050</td> <td>14 4,050 45,191</td> <td>14 4,050 45,191 15</td>	IG         GALLATIN         0335         COTTOWOOD EL         120,206         275         4,635           IG         GALLATIN         0336         COTTOWOOD EL         120,206         275         4,635           IG         GALLATIN         0336         COTTOWOOD EL         120,206         275         4,535           IG         GALLATIN         0336         ANDERSON ELEM         106,296         121         4,125           IG         GALLATIN         0336         ANDERSON ELEM         106,296         54         3,252         121,256         511         4,125         511         4,125         511         512,275         511         512,275         511         512,275         514,256         511         512,275         514         512         512,275         514         512         512,275         514         512         512,275         514         512         512,275         514,255         511         514,255         511         512,275         514,256         511         514,255         511         512,275         514,255         511         512,275         514,255         512,275         512,275         514,255         512,275         513,255         512,275         513,255         512,275	<del>1</del> 6	GALLATIN	0357	SPRINGHILL EL	50,352	14 14	3,597	56,705		14	14 4,050	14 4,050 45,191	14 4,050 45,191 15
6         GALLATIN         0000         IHHEL FORKS EL         1212         215         3,652         215         3,653         1,179,401           6         GALLATIN         0362         PASS CREEK ELEM         1306,491         275         3,652         215         3,652         215         3,653         1,179,401           6         GALLATIN         0366         ANDERSON ELEM         1306,491         207         5,277         1,659         1,179,401           6         GALLATIN         0367         MAUMBORG ELEM         130,593         1,217         4,352         1,179           6         GALLATIN         0367         OPHIRELEM         397,960         1,257         4,162         223,170         5         5,116         260,201         1,257         4,162         223,073         12         4,555         260,211         19         4,617         20,217         7         4,505         21,650         1,257         4,515         260,211         19         4,617         20,217         7         4,505         21,650         1,257         4,505         21,650         1,257         4,505         21,650         1,257         4,505         21,650         1,257         4,505         21,650         1,2	16         GALLATIN         0000         THREE FORKS ELEM         1201         1211 <th1211< th=""> <th1211< th=""> <th1211< th=""></th1211<></th1211<></th1211<>	16	GALLATIN	0359	COTTONWOOD EL	38,606	6	6,434	37,323			11 3,393	11 3,393 35,432	11 3,393 35,432 9
6         GALLATIN         0363         MONFORTION ELEM         1,006,491         207         5,297         1,093,370           6         GALLATIN         0364         ANDERSON ELEM         748,590         172         1,693,370           6         GALLATIN         0364         ANDERSON ELEM         748,590         172         1,693,370           6         GALLATIN         0376         MANDRORE ELEM         748,590         172         4,322         663,203           6         GALLATIN         0376         MANDRORE ELEM         38,234         9         4,250         31,698           6         GALLATIN         0376         MANDRORE ELEM         322,254         9         4,250         31,698           7         GARFIELD         0387         COPHIR ELEM         322,173         5         5,894         27,995         5         5,894         29,175         5         5,894         27,995         96,524         20,277         19         4,667         28,292         112         5,116         66,649         20,277         12         4,667         28,292         12         5,556         5,591         3,292         12         5,556         5,593         3,922         96,524         1,295	6         GALLATIN         0000         MONOCONCLUCUM         1,000,401         2,000         5,200         5,200         5,200         5,200         1,000,401         2,000,401         1,000,401         2,000,401         2,000,401         2,000,401         2,000,401         2,000,401         2,000,401	1 f	GALLATIN	0360	THREE FORKS EL	1,281,286	275	4,659	1,179,401		264	264 4,467	264 4,467 1,137,245	264 4,467 1,137,245 249
6         GALLATIN         0364         GALLATIN         0366         GALLATIN         0366         ALLATIN         0367         LAMOTTE ELEM         543,250         172         4,322         643         511         643,251           6         GALLATIN         0377         JOHDAN ELEM         39,256         1,27         4,352         643,253         1,21         5,116         52         5,116         220,073         1,21         5,116         220,073         1,21         5,116         220,073         1,21         5,116         220,073         1,21         5,116         220,073         1,21         5,116         220,073         1,21         5,116         220,073         1,21         5,116         220,073         1,21         5,116         220,073         1,21         5,116         220,073         1,21         5,116         220,073         1,21         5,116         240,050         1,24,29         22,073         1,21         4,315         220,073         1,21         4,315         220,073         1,21         4,316,21	IG         GALLATIN         OGG         GALLATIN         OGG         ALLATIN         Calladian         Figure         Figure <td><u></u> 5 7</td> <td>GALLATIN</td> <td>0363</td> <td>MONFORTON EL</td> <td>1,096,491</td> <td>207</td> <td>5,297</td> <td>1,669,370</td> <td></td> <td>208</td> <td>208 8,026</td> <td>208 8,026 911,977</td> <td>208 8,026 911,977 200</td>	<u></u> 5 7	GALLATIN	0363	MONFORTON EL	1,096,491	207	5,297	1,669,370		208	208 8,026	208 8,026 911,977	208 8,026 911,977 200
6         GALLATIN         0306         ANDERSON ELEM         748,550         172         4,352         663,200           6         GALLATIN         0307         MALMBORE ELEM         5,997,960         1,257         4,772         6,146,500           6         GALLATIN         0377         OPHIRELEM         378,250         1,257         4,772         6,146,500           6         GALLATIN         0377         OPHIRELEM         378,221         64         5,911         4,220         1,257         4,772         6,146,500           7         GARFIELD         0337         OPHIRELEM         378,221         64         5,911         443,220         1,368           7         GARFIELD         0338         PINE GROVE ELEM         32,173         7         4,9667         220,273         5         5,804         22,907         36,2640         6         4,400         22,907         36,2640         5         5,904         22,907         36,2640         5         6,430         22,907         36,2640         5         5,904         22,907         36,2640         26,440         22,907         36,2640         26,450         25,907         36,250         24,905         21,907         36,2640         26,907	IS         GALLATIN         COSE         ANDERSON         ELEM         724,550         712         4,352         633,260         717         4,352         633,260         717         643,270         717         643,270         717         643,270         717         643,270         717         644,271         717         644,270         717         644,270         717         644,270         717         644,270         717         644,270         717         644,270         717         717         644,270         717         717         644,270         717	<b>1</b> 6	GALLATIN	0364	GALLATIN GTWY ELEM	666,856	161	4,142	622,154		126	126 4,938	126 4,938 587,707	126 4,938 587,707 131
6         GALLATIN         0367         LAMOTTE ELEM         597/360         125         4,250         316,260           6         GALLATIN         0375         OPHIRELEM         597/360         1,257         4,722         6,146,560           6         GALLATIN         0375         OPHIRELEM         597/360         1,257         4,722         6,146,560           7         GARFIELD         0382         VAN NORMAN ELEM         234,790         52         4,550         230,254         9         4,250         31,666           7         GARFIELD         0382         VAN NORMAN ELEM         234,790         52         4,515         220,217           7         GARFIELD         0387         COHAGEN ELEM         234,790         5         4,567         25,24           7         GARFIELD         0387         COHAGEN ELEM         231,173         7         4,567         25,24           7         GARFIELD         0397         COHAGEN ELEM         239,170         5         4,567         25,261           7         GARFIELD         0397         COHAGEN ELEM         239,170         5         4,567         25,261         23,273         4,550         29,273         5         4,56	Ib         GALLATIN         OB         CM OTTE ELEM         597.500         1,257         4,725         6,110,599           Ib         GALLATIN         0367         L/MIDORG ELEM         597.500         1,257         4,725         5,116         504.171           Ib         GALLATIN         0377         GARFIELD         0387         JORDAM ELEM         31,596         1,257         4,725         5,116         504.171           Ib         GALLATIN         0377         JORDAM ELEM         31,596         1,257         4,725         5,116         506.617         117.1,59           Ib         GALLATIN         0377         JORDAM ELEM         31,596         1,257         4,753         5,516         5,202.217         17         4,595         228,217         5         5,467         229,210         5         5,467         239,202         5         5,467         239,202         5         5,467         239,202         101,350         239,204         239,100         2         4,550         239,202         101,350         239,204         239,100         2         1,4650         239,202         101,459         24,555         28,563         39,802,207         101,459         24,555         28,556         239,202	16	GALLATIN	0366	ANDERSON ELEM	748,590	172	4,352	683,280		153	153 4,466	153 4,466 616,060	153 4,466 616,060 131
6         GALLATIN         0370         MAUMBORG ELEM         38,254         9         4,250         31,066           6         GALLATIN         0375         AMPRIED         38,254         9         4,250         31,066           6         GALLATIN         0375         AMPRIED         0377         GARFIELD         0378         44,550         31,066           7         GARFIELD         0382         VAN NORMAN ELEM         234,730         5         6,450         239,731         64         5,511         220,217         7         5         6,450         239,733         5         6,450         239,733         5         6,450         239,733         5         6,450         239,733         5         6,450         239,733         5         6,450         239,733         5         6,450         239,733         5         6,450         239,733         5         6,450         239,733         5         6,450         239,733         5         6,450         239,733         5         6,450         239,733         5         6,450         239,733         5         6,450         239,733         5         6,450         239,733         5         6,450         239,733         5         6,450	GALLATIN         0370         MAUMBORG ELEM         332.54         9         4.200         31.096           IG GALLATIN         0375         AMSTERDAM ELEM         234.790         54         4.907         31.096           IG GALLATIN         0375         AMSTERDAM ELEM         234.790         52         4.515         220.17           IG GALLATIN         0377         JORDAN ELEM         224.790         52         4.515         220.17           IG GALLATIN         0377         JORDAN ELEM         322.56         5         6.45         220.17         19         4.49.53         220.17         19         4.556         220.17         19         4.556         220.17         19         4.556         220.17         19         4.556         220.17         19         4.556         220.17         19         4.556         220.17         19         4.556         220.17         19         4.556         220.17         19         4.556         220.17         19         4.556         220.17         19         4.556         220.17         11         4.556         220.17         11         4.556         220.17         11         4.556         220.17         11         4.556         220.17         11	<b>1</b> 0	GALLATIN	0367 0368	LA MOTTE ELEM BEI GRADE ELEM	186,296 5 997 960	1 257	3,450 4 772	6 146 568		1 229	49 3,505	49 3,505 192,047 1 229 5 001 8 209 809	49 3,505 192,047 55 1 229 5 001 8 209 809 1 178
6         GALLATIN         0375         OPHIRELEM         378,321         64         591         49,533           7         GARFIELD         0377         JOHONN ELEM         234,790         52         4,511         649,533           7         GARFIELD         0387         JOHONN ELEM         234,790         52         4,511         649,533           7         GARFIELD         0382         VAL NORMAN ELEM         23,173         7         4,595         56,640         22,173         7         4,596         23,079           7         GARFIELD         0385         PINE GROVE ELEM         32,173         7         4,596         28,282           7         GARFIELD         0397         CONCEN ELEM         21,173         7         4,596         28,282           7         GARFIELD         0398         ROXES ELEM         29,110         2         4,667         29,029           7         GARFIELD         0398         ROXES ELEM         29,316         2         4,596         104,599         30,322         74,439         30,322         74,439         33,363         36,429         36,530         3,032,233         31,449         33,363         74,429         35,256         75,231 <td>I6         GALLATIN         0375         OPHIR ELEM         237,201         64         511         449,533           17         GARFIELD         0387         JORDAN ELEM         234,700         5         6,640         29,073           17         GARFIELD         0387         JORDAN ELEM         21,700         5         6,450         29,073           17         GARFIELD         0382         VAN GORAV ELEM         82,250         121         5,116         660,641           17         GARFIELD         0385         RING GRVE ELEM         82,250         12         5,116         660,641           17         GARFIELD         0385         RING GRVE ELEM         82,250         14,250         29,070         5         5,834         110,300         24         4,596         29,072         5         5,834         110,450         20,227         14,456         29,016         4         7,30         3,90,2227         706         5,530         3,402,227         706         5,530         3,402,237         93,146         94,232         14,456         24,439         3,90,2227         706         5,530         3,402,237         93,146         94,243         3,93,232         74,439         9,93,232         93,146<!--</td--><td><b>1</b>6</td><td>GALLATIN</td><td>0370</td><td>MALMBORG ELEM</td><td>38,254</td><td>6</td><td>4,250</td><td>31,696</td><td></td><td>8</td><td>8 3,962</td><td>8 3,962 35,338</td><td>8 3,962 35,338 9</td></td>	I6         GALLATIN         0375         OPHIR ELEM         237,201         64         511         449,533           17         GARFIELD         0387         JORDAN ELEM         234,700         5         6,640         29,073           17         GARFIELD         0387         JORDAN ELEM         21,700         5         6,450         29,073           17         GARFIELD         0382         VAN GORAV ELEM         82,250         121         5,116         660,641           17         GARFIELD         0385         RING GRVE ELEM         82,250         12         5,116         660,641           17         GARFIELD         0385         RING GRVE ELEM         82,250         14,250         29,070         5         5,834         110,300         24         4,596         29,072         5         5,834         110,450         20,227         14,456         29,016         4         7,30         3,90,2227         706         5,530         3,402,227         706         5,530         3,402,237         93,146         94,232         14,456         24,439         3,90,2227         706         5,530         3,402,237         93,146         94,243         3,93,232         74,439         9,93,232         93,146 </td <td><b>1</b>6</td> <td>GALLATIN</td> <td>0370</td> <td>MALMBORG ELEM</td> <td>38,254</td> <td>6</td> <td>4,250</td> <td>31,696</td> <td></td> <td>8</td> <td>8 3,962</td> <td>8 3,962 35,338</td> <td>8 3,962 35,338 9</td>	<b>1</b> 6	GALLATIN	0370	MALMBORG ELEM	38,254	6	4,250	31,696		8	8 3,962	8 3,962 35,338	8 3,962 35,338 9
CARFIELD         CONSTITUTION CHECK         Constitution         Constitutio	OCALACIUM         ONSCIENCIAM ELEM         619,030         121         51,16         660,611           17         GARFIELD         0385         PINE GROVE ELEM         819,073         121         51,16         660,611           17         GARFIELD         0385         PINE GROVE ELEM         82,275         15         6,667         96,527         19         6,667         96,527         19         6,667         20,220         121         5,116         6,667         121         5,116         6,667         121         5,116         6,667         121         5,116         6,667         121         5,116         6,667         122         5,116         6,667         121         5,116         6,667         121         5,116         6,667         121         5,116         6,66,61           17         GARFIELD         0398         ROKENDER ELEM         120,000         24         4,596         28,202         28,202         13         5,566         25,503         3,62,203         3,64,50         25,656         25,503         3,62,203         3,64,50         24,439         20,450         24,439         26,566         25,503         3,62,203         3,64,51         24,439         26,566         25,526         25,526 <td>n 6</td> <td>GALLATIN</td> <td>0375</td> <td>OPHIR ELEM</td> <td>378,321</td> <td>5 64</td> <td>5,911</td> <td>449,533</td> <td></td> <td>54</td> <td>54 8,325</td> <td>54 8,325 1,030,339</td> <td>54 8,325 1,030,339 51</td>	n 6	GALLATIN	0375	OPHIR ELEM	378,321	5 64	5,911	449,533		54	54 8,325	54 8,325 1,030,339	54 8,325 1,030,339 51
7         GARFIELD         0380         BIG DRY CREEKELEM         38,677         19         4,667         29,170         5         6,450         29,079           7         GARFIELD         0385         PINE GROVE ELEM         38,677         19         4,667         29,170         5         6,450         29,170         5         6,450         29,170         5         6,450         29,170         5         5,934         21,466         29,170         5         5,934         21,469         20,220         7         4,596         29,220         10         5         5,934         10,300         24         4,596         29,216         4         7,304         29,216         2         5,530         30,4229         706         5,530         3,622,227         706         5,530         3,622,227         706         5,530         3,622,227         706         5,530         3,622,227         706         5,530         3,622,227         706         5,530         3,622,227         706         5,530         3,622,227         706         5,530         3,622,227         704         2,4323         74,433         9,862,020         73,533         3,62,227         70,63         3,622,227         74,530         3,622,227         74,530 <td>17         GARFIELD         0380         BIG DRY CREEK ELEM         39,677         19         5,645         29,079           17         GARFIELD         0382         PINE GROVE ELEM         39,173         7         4,596         29,079           17         GARFIELD         0387         COHAGEN ELEM         39,173         7         4,596         29,079           17         GARFIELD         0387         COHAGEN ELEM         39,173         7         4,596         28,222           17         GARFIELD         0386         EKENTER ELEM         39,170         2         4,596         28,222           17         GARFIELD         0398         EKENTER ELEM         10,300         2         4,596         29,170         5         5,844         27,849           18         GLACIER         0408         ERCIVICIE ELEM         29,316         2         5,303         27,249         363,327         76         5,303         39,340         39,322         5,530         21,450         25,303         39,342,337         74,439         363,327         74,439         363,327         74,439         363,327         74,439         363,323         73,42,337         34,42,337         74,439         363,327         74</td> <td>17</td> <td>GARFIELD</td> <td>0377</td> <td>JORDAN ELEM</td> <td>560'619 De 1'557</td> <td>121</td> <td>5,116</td> <td>668,641</td> <td></td> <td>138</td> <td>138 4,845</td> <td>138 4,845 670,893</td> <td>138 4,845 670,893 163</td>	17         GARFIELD         0380         BIG DRY CREEK ELEM         39,677         19         5,645         29,079           17         GARFIELD         0382         PINE GROVE ELEM         39,173         7         4,596         29,079           17         GARFIELD         0387         COHAGEN ELEM         39,173         7         4,596         29,079           17         GARFIELD         0387         COHAGEN ELEM         39,173         7         4,596         28,222           17         GARFIELD         0386         EKENTER ELEM         39,170         2         4,596         28,222           17         GARFIELD         0398         EKENTER ELEM         10,300         2         4,596         29,170         5         5,844         27,849           18         GLACIER         0408         ERCIVICIE ELEM         29,316         2         5,303         27,249         363,327         76         5,303         39,340         39,322         5,530         21,450         25,303         39,342,337         74,439         363,327         74,439         363,327         74,439         363,327         74,439         363,323         73,42,337         34,42,337         74,439         363,327         74	17	GARFIELD	0377	JORDAN ELEM	560'619 De 1'557	121	5,116	668,641		138	138 4,845	138 4,845 670,893	138 4,845 670,893 163
Z GARFIELD         O335         PINE GROVE ELEM         22,173         7         4,596         22,227           Z GARFIELD         0386         KESTER ELEM         22,173         7         4,596         22,222           Z GARFIELD         0386         BENZIEN ELEM         26,640         5         5,834         27,949           Z GARFIELD         0386         BENZIEN ELEM         26,640         6         4,440         24,439           Z GARFIELD         0392         SAND SPRINGS EL         29,216         2         4,556         20,362           Z GARFIELD         0392         SAND SPRINGS EL         29,216         4         7,304         20,362           Z GARFIELD         0392         SAND SPRINGS ELEM         101,300         24         4,596         20,305           Z GARFIELD         0392         CUT BANK ELEM         13,42,920         1,465         25,30         3,402,227           G GLACIER         0418         HALL ELEM         1,342,920         1,4         3,526         75,231         74,439           G GLACIER         0427         HAVRE ELEM         1,342,920         1,4         5,566         3,523         74,439           G GLACIER         0427         HAVRE EL	CARFIELD         CONVENCENT         Solution	17	GARFIELD	0380	BIG DRY CREEK ELEM	32,250	ົວຫ	6,450 4 667	29,079		13 G	18 5.362	6 4,847 33,868 18 5,362 58,286	6 4,847 33,868 6
7         GARFIELD         0386         KESTERELEM         22,170         5         5,834         27,743           7         GARFIELD         0388         BENZIEN ELEM         110,300         24         4,596         21,405           7         GARFIELD         0398         BENZIEN ELEM         20,170         5         5,834         27,749           7         GARFIELD         0398         BENZIEN ELEM         20,218         4         7,304         20,302           7         GARFIELD         0398         BENZIEN ELEM         29,218         4         7,304         20,302           7         GARFIELD         0397         ROSS ELEM         29,218         4         7,304         20,302           8         GLACIER         0402         CUT BANK ELEM         16,520,249         1,496         11,496         1,496         1,493         39,82,920           9         GLACIER         0402         CUT BANK ELEM         107,490         17         6,323         9,344         368,99         36,233         702,650         74,429           9         GLACIER         0445         DAURY ELEM         1,342,920         164         9,108         1,926,933         702,650         75,52	17         GARFIELD         0387         COHAGEN ELEM         29,170         5         5,84         27,84           17         GARFIELD         0388         BENZIEN ELEM         10,300         24         4,596         10,300         24         4,596         10,300         24         4,596         10,300         24         4,596         10,300         24         4,596         10,300         24         4,596         10,503         26,400         6         4,400         27,304         30,322         10,502         29,316         2         14,669         20,362         20,362         20,362         20,362         20,362         20,362         20,362         20,362         20,362         20,362         20,362         20,362         20,362         20,362         20,362         20,362         20,362         20,362         21,4639         30,362         20,362         20,362         20,362         20,362         26,630         20,362         26,630         20,362         26,630         20,362         26,630         20,362         26,630         20,362         26,630         20,362         26,630         20,42,292         10,7490         21,44,939         368,123         21,44,39         20,42,292         11,74,439         26,55,20	17	GARFIELD	0385	PINE GROVE ELEM	32,173	7	4,596	28,282		10 10	10 2,828	10 2,828 31,682	10 2,828 31,682 9
Y CONTRELL         CONTRACT	CARFIELD         CONVENENT ELEM         26,630         6         4,400         21,700         6,630         6         4,400         21,700         6,630         6         4,400         21,700         6,630         6         4,400         21,700         23,916         2         1,400         21,700         20,302         21,800         21,400         21,300         21,400         21,300         21,400         21,300         21,400         21,300         21,400         21,300         21,400         21,300         21,400         21,300         22,400         21,400	17	GARFIELD	0386	KESTERELEM	29,170	ა ა თ	5,834	27,849		აი	6 4,642	6 4,642 26,292	6 4,642 26,292 6
7       GARFIELD       0392       SAND SPRINGS EL       29,218       4       7,304       30,362         7       GARFIELD       0392       SAND SPRINGS EL       29,218       4       7,304       30,362         7       GARFIELD       0392       BROWNING ELEM       29,218       4       7,304       30,362         8       GLACIER       0400       BROWNING ELEM       16,520,249       1,496       11,043       9,882,327         8       GLACIER       0402       CUT BANK ELEM       3,904,229       706       5,530       3,402,327         9       GLACIER       0404       E GLACIER PARK ELEM       3,904,223       72       8,819       363,869         9       GLACIER       0419       DAUMEND ELEM       1,97,490       17       2,4       3,523       74,439         9       GRANITE       0418       HALL       0427       DAVEY ELEM       1,342,920       136       9,360       75,321         11       HILL       0427       RAVRE ELEM       1,342,920       164       8,189       1,280,072         11       HILL       1207       ROCKY BOY ELEM       1,342,920       1,64       8,189       1,280,072         11<	17       GARFIELD       0392       SAND SPHINGS EL       29,218       4       7,304       30,302         17       GARFIELD       0392       SAND SPHINGS EL       29,218       4       7,304       30,302         18       GLACIER       0400       BROWNING ELEM       16,520,249       1,496       11,463       30,302,220         18       GLACIER       0402       CUT BANK ELEM       3,304,222       706       5,533       3,402,327         19       GLACIER       0402       CUT BANK ELEM       3,304,222       706       5,533       3,402,327         19       GLACIER       0402       MOUNTAN VIEW ELEM       107,490       17       6,323       9,146         20       GRANITE       0419       DRUMMOND ELEM       1,342,920       164       8,109       1,362         21       HILL       0427       HAVRE ELEM       1,342,920       164       8,109       1,280       72,653         21       HILL       0427       ROKYR BOY ELEM       1,342,920       164       8,109       1,280       72,265         21       HILL       1208       K-G ELEM       1,342,900       1,302,193       3,004       2,55,100       2,300       540,215 <td>17</td> <td>GARFIELD</td> <td>0388</td> <td>RENZIEN ELEM</td> <td>26.640</td> <td>6</td> <td>4,440</td> <td>24.439</td> <td></td> <td>8</td> <td>8 3.055</td> <td>دور ۲۲,۲۰۰۰ ۵ 3,055 27.642</td> <td>8 3,055 27,642 8</td>	17	GARFIELD	0388	RENZIEN ELEM	26.640	6	4,440	24.439		8	8 3.055	دور ۲۲,۲۰۰۰ ۵ 3,055 27.642	8 3,055 27,642 8
7         GARFIELD         0394         ROSS ELEM         29,316         2         14,650         25,635           8         GLACIER         0400         BHOWNING ELEM         16,520,249         1,495         11,043         9,882,020           8         GLACIER         0402         CUT BANK ELEM         3,904,229         706         5,530         3,402,327           8         GLACIER         1222         MOUNTAIN VIEW ELEM         1,977,490         17         6,323         93,143           9         GRANITE         0418         HALL ELEM         1,297,220         136         9,536         72,391         17         6,323         93,146           9         GRANITE         0419         DRUMOND ELEM         1,297,220         136         9,536         72,5321           9         GLACIER         0427         HAVRE ELEM         1,342,920         164         8,109         1,260,072           9         HILL         0427         HAVRE ELEM         1,342,920         164         8,109         1,260,072           9         HILL         1207         ROCKY BOY ELEM         8,992,608         10,084         3,964         22,553         75,321         1,280,072         25,530	17         GARFIELD         0394         ROSS ELEM         29,316         29,316         21,4650         25,636           18         GLACIER         0400         BHOWNING ELEM         16,520,249         1,495         11,043         9,882,020           18         GLACIER         0404         E GLACIER         0404         E GLACIER         3,904,229         706         5,530         3,402,327           18         GLACIER         0404         E GLACIER         1,227         MOUNTAIN VIEW ELEM         1,297,220         136         9,532         93,140           20         GRANITE         0419         DAUEY ELEM         1,297,220         136         9,532         93,140           20         GRANITE         0427         DAVEY ELEM         1,297,220         136         9,538         72,230         93,146           20         GRANITE         0427         RAVRE ELEM         1,342,920         164         8,109         1,280,072           21 <hill< td="">         0427         RAVRE ELEM         1,342,920         164         8,109         1,280,072           21<hill< td="">         1207         ROCKY BOY ELEM         1,342,920         1,64         3,681,100         242,595         96         6,030         &lt;</hill<></hill<>	17	GARFIELD	0392	SAND SPRINGS EL	29,218	4	7,304	30,362		6	6 5,060	6 5,060 29,429	6 5,060 29,429 4
B         CAUCIER         Curron Many Clerk         10,520,243         1,450         1,280,66 <th1,421,105< th="">         1,421,074         &lt;</th1,421,105<>	Ind         CLACIER         Outpowning Elem         10,522,273         1,330         1,340         5,320         3,402,227           18         GLACIER         0404         E GLACIER PARK ELEM         3,963         72         8,819         3,523         74,499           20         GRANITE         0418         HALL ELEM         1,272         13,622,277         13,523         74,499           20         GRANITE         0418         HALL ELEM         107,490         17         6,323         72         8,819         3523         74,499           20         GRANITE         0419         DRUMOND ELEM         1,072         13         5,226         75,321           21         HILL         0427         COTTONWOOD ELEM         1,342,920         164         8,189         1,280,072           21         HILL         1207         ROCKY BOY ELEM         8,92,668         1,088         3,526         75,321           21         HILL         1207         ROCKY BOY ELEM         8,92,668         1,089         1,280,072           21         HILL         1207         ROCKY BOY ELEM         8,92,668         1,084         368         1,280,072         15,321         1,280,072         1,280,072	; 7	GARFIELD	0394	ROSS ELEM	29,316	- 202	14,658	25,636			4 6,409	4 6,409 27,484	4 6,409 27,484 5
B         GLACIER         0404         E         GLACIER         634,963         72         8,819         363,869           5         GLACIER         1222         MOUNTAIN VIEW ELEM         107,490         12         353,869           6         GRANITE         0418         HALL ELEM         107,490         17         6,323         74,439           6         GRANITE         0419         DAVEY ELEM         107,490         17         6,323         93,146           11         HILL         0421         DAVEY ELEM         1,342,920         164         8,189         1,280,072           11         HILL         0427         HAVRE ELEM         1,342,920         164         8,189         1,280,072           11         HILL         0427         HAVRE ELEM         1,342,920         164         8,189         1,280,072           11         HILL         0425         COTTONWOOD ELEM         1,342,920         164         8,189         1,280,072           1207         ROCKY BOY ELEM         1207         GLOFOD COLONY ELEM         366         6,030         548,215           1217         GILDFORD COLONY ELEM         2,167,033         366         5,514         1,421,074	18         GLACIER         0404         E GLACIER PARK ELEM         634,963         72         8,819         363,869           20         GRANITE         0418         HALL ELEM         107,490         17         6,323         74,439           20         GRANITE         0418         HALL ELEM         107,490         17         6,323         72,439           20         GRANITE         0419         DRUMMOND ELEM         1,297,220         136         9,538         702,650           21         HILL         0427         HAUL ELEM         1,342,920         164         8,109         1,280,072           21         HILL         0427         HAVRE ELEM         1,342,920         164         8,109         1,280,072           21         HILL         0427         ROCKY BOY ELEM         1,342,920         164         8,109         1,280,072           21         HILL         1207         GILDFORD COLONY ELEM         2,394         368         12,496         3,691,106           21         HILL         1217         GILDFORD COLONY ELEM         2,855,460         401         7,121         4,550,133           25         JEFFERSON         0455         BANIN ELEM         2,855,460	18 0	GLACIER	0402	CUT BANK ELEM	3,904,229	706	5,530	3,402,327		733	733 4,642	733 4,642 3,216,660	733 4,642 3,216,660 722
5         GLACIER         1222         MOUNTAIN VIEW ELEM         84,941         24         3,223         91,443           0         GRANITE         0418         HALL ELEM         107,490         17         6,323         93,146           0         GRANITE         0419         DRUMMOND ELEM         1,277,220         136         9,538         702,650           11         HILL         0424         DAVEY ELEM         1,277,220         136         9,538         702,650           11         HILL         0425         BOX ELDER ELEM         1,342,920         164         8,189         1,280,072           11         HILL         0427         HAVRE ELEM         1,342,920         164         8,189         1,280,072           11         HILL         0425         COTTONWOOD ELEM         1,342,920         164         8,189         1,280,072           11         HILL         1207         ROCKY BOY ELEM         1,342,920         164         8,189         1,280,072           14         HILL         1207         ROCKY BOY ELEM         4,598,484         368         12,496         3,402,139           15         1217         GILDFORD COLONY ELEM         4,580,133         346         <	15         GLACIER         0413         HALL ELEM         107,490         17         6,323         93,146           20         GRANITE         0418         HALL ELEM         107,490         17         6,323         93,146           20         GRANITE         0418         HALL ELEM         107,490         17         6,323         93,146           21         HILL         0424         DAVEY ELEM         1,297,220         136         9,538         702,650           21         HILL         0425         BOX ELDER ELEM         1,342,920         164         8,109         1,280,072           21         HILL         0425         COTTONWOOD ELEM         1,342,920         164         8,109         1,280,072           21         HILL         1207         ROCKY BOY ELEM         8,292,608         1,808         4,968         8,991,106           21         HILL         1207         GILDFORD COLONY ELEM         2,593,464         368         1,280,072         93,462         3,402,139           22         JEFFERSON         0455         DASIN ELEM         2,167,033         366         6,030         5,614         1,421,074           22         JEFFERSON         0456         BOULDE	18	GLACIER	0404	E GLACIER PARK ELEM	634,963	. 72	8,819	363,869		57	57 6,384	57 6,384 326,288	57 6,384 326,288 55
0         GRANITE         0419         DRUMMOND ELEM         1,297,220         136         9,538         702,650           1         HILL         0424         DAVEY ELEM         71,842         13         5,526         75,321           1         HILL         0425         BOX ELDER ELEM         1,342,920         164         8,189         1,280,072           1         HILL         0427         HAVRE ELEM         1,342,920         164         8,189         1,280,072           1         HILL         0427         HAVRE ELEM         1,342,920         164         8,189         1,280,072           1         HILL         1207         ROCKY BOY ELEM         8,982,608         1,808         4,968         8,891,106           1         HILL         1207         GIUDFORD COLONY ELEM         4,598,484         368         12,496         3,402,139           2         JEFFERSON         0452         CLANCY ELEM         2,855,480         401         7,121         4,558,133           2         JEFFERSON         0455         BASIN ELEM         2,167,033         386         5,614         1,421,074           2         JEFFERSON         0456         BOULDER ELEM         1,210,460         <	20         GRANITE         0419         DRUMMOND ELEM         1,297,220         136         9,538         702,650           21         HILL         0424         DAVEY ELEM         71,842         13         5,526         75,321           21         HILL         0425         BOX ELDER ELEM         1,342,920         164         8,169         1,280,072           21         HILL         0427         HAVRE ELEM         1,342,920         164         8,169         1,280,072           21         HILL         0427         HAVRE ELEM         8,982,608         1,806         4,966         8,891,106           21         HILL         1207         ROCKY BOY ELEM         279,115         30         9,304         258,100           21         HILL         1217         GILDFORD COLONY ELEM         42,598         96         6,030         5,48,215           22         JEFFERSON         0455         BASIN ELEM         2,167,033         386         5,614         1,421,074           22         JEFFERSON         0458         CARMEL ELEM         2,1073         4,550, 133         4,550, 133           23         JUDITH BASIN         0471         RAVRESFORD ELEM         1,170,460         229	20 0 0	GRANITE	0418	MOONTAIN VIEW ELEM	107.490	17	0,323 6,323	21,439 93,146		29 29	29 3.212	29 3,212 93,681	29 3.212 93.681 29
1         HILL         0424         DAVELY ELEM         71,842         13         5,526         75,321           1         HILL         0425         BOX ELDER ELEM         1,342,920         164         8,169         1,200,072           1         HILL         0425         COTTONWOOD ELEM         1,342,920         164         8,169         1,200,072           1         HILL         0445         COTTONWOOD ELEM         279,115         30         9,304         258,100           1         HILL         1207         ROCKY BOY ELEM         1,398,484         368         12,496         3,402,139           1         HILL         1208         K-G ELEM         4,598,484         368         12,496         3,402,139           1         HILL         1217         GILDFORD COLONY ELEM         42,590         9         6,030         548,215           2         JEFFERSON         0453         WHITEHALL ELEM         2,855,480         401         7,121         4,558,133           2         JEFFERSON         0456         BOULDER ELEM         2,167,033         386         5,614         1,421,074           2         JEFFERSON         0456         BOULDER ELEM         1,170,460	21         HILL         0424         DAVEY BLEM         71,942         13         5,526         75,321           21         HILL         0425         BOX ELDER ELEM         1,942,920         164         8,189         1,260           21         HILL         0425         COTTONWOOD ELEM         1,342,920         164         8,189         1,260           21         HILL         0425         COTTONWOOD ELEM         1,342,920         164         8,189         1,260           21         HILL         1207         ROCKY BOY ELEM         1,398,484         368         12,496         3,402,139           21         HILL         1208         K - G ELEM         42,598         96         6,030         548,215           22         JEFFERSON         0455         BASIN ELEM         2,855,480         401         7,121         4,558,133           22         JEFFERSON         0456         BOULDER ELEM         2,167,033         386         5,614         1,421,074           22         JEFFERSON         0456         BOULDER ELEM         1,170,460         229         5,111         1,084,981           22         JEFFERSON         0456         MONTANA CITY ELEM         1,211,623 <t< td=""><td>20</td><td>GRANITE</td><td>0419</td><td>DRUMMOND ELEM</td><td>1,297,220</td><td>136</td><td>9,538</td><td>702,650</td><td></td><td>129</td><td>129 5,447</td><td>129 5,447 660,482</td><td>129 5,447 660,482 136</td></t<>	20	GRANITE	0419	DRUMMOND ELEM	1,297,220	136	9,538	702,650		129	129 5,447	129 5,447 660,482	129 5,447 660,482 136
I         HILL         0427         HAVRE ELEM         8,982,608         1,808         4,968         8,891,106           I         HILL         0445         COTTONWOOD ELEM         279,115         30         9,304         258,100           I         HILL         1207         ROCKY BOY ELEM         279,115         30         9,304         258,100           I         HILL         1207         ROCKY BOY ELEM         4,598,484         368         12,496         3,402,139           I         HILL         1207         GILDFORD COLONY ELEM         4,598,484         368         12,496         3,402,139           I         HILL         1217         GILDFORD COLONY ELEM         4,598,484         368         12,496         3,402,139           I         HILL         1217         GILDFORD COLONY ELEM         2,855,480         401         7,121         4,558,133           I         JEFFERSON         0453         WHITEHALL ELEM         1,170,460         229         5,111         1,084,981           I         JEFFERSON         0456         GONUDER ELEM         1,211,623         243         4,906         1,172,240         2000,25           I         JAKE         0471         RAYNESFOR	21         HILL         0427         HAVRE ELEM         8,982,608         1,808         4,968         8,991,105           21         HILL         1207         ROCKY BOY ELEM         279,115         30         9,304         258,100           21         HILL         1207         ROCKY BOY ELEM         4,598,484         368         12,496         3,402,139           21         HILL         1217         GILDFORD COLONY ELEM         42,598         96         6,030         548,215           22         JEFFERSON         0452         CLANCY ELEM         2,855,480         401         7,121         4,588,133           22         JEFFERSON         0455         BASIN ELEM         2,167,033         386         5,614         1,421,074           22         JEFFERSON         0456         BOULDER ELEM         2,167,033         386         5,614         1,421,074           23         JUDITH BASIN         0471         RAYNESFORD ELEM         2,167,033         386         1,172,240           24         JAKE         0471         RAYNESFORD ELEM         1,211,623         243         4,996         1,172,240           25         JUDITH BASIN         0477         POLSON ELEM         2,593,700	2 2		0424 0425	BOX ELDER ELEM	71,842	164 164	5,526 8,189	75,321		142	5 15,064 142 9,015	5 15,064 48,603 142 9,015 1,319,567	5 15,064 48,603 7 142 9,015 1,319,567 145
1         HILL         1207         COTTONWOOD ELEM         279,115         30         9,304         220,100           1         HILL         1207         ROCKY BOY ELEM         4,598,484         366         12,496         3,402,139           1         HILL         1208         K-G ELEM         4,598,484         366         12,496         3,402,139           2         HILL         1217         GILDFORD COLONY ELEM         42,596         9         4,733         43,864           2         JEFFERSON         0452         CLANCY ELEM         2,855,480         401         7,121         4,558,133           2         JEFFERSON         0455         BASIN ELEM         2,167,033         386         5,614         1,421,074           2         JEFFERSON         0455         BASIN ELEM         1,170,460         229         5,111         1,084,981           2         JEFFERSON         0456         BOULDER ELEM         1,170,460         229         5,111         1,084,981           2         JEFFERSON         0458         CARDWELL ELEM         1,210,453         243         4,966         1,72,240           3         JUDITH BASIN         0471         RAYNESFORD ELEM         1,210,23 <td>21         HILL         1207         ROCKY BOY ELEM         274,115         30         9,304         230,100           21         HILL         1208         K-G ELEM         4,598,484         368         12,90         30,94         230,935         368,125         368,125         300,934         230,935         340,215         304,231,934         230,935         340,216         340,216         34</td> <td>21</td> <td>HIC</td> <td>0427</td> <td>HAVRE ELEM</td> <td>8,982,608</td> <td>1,808</td> <td>4,968</td> <td>8,891,106</td> <td></td> <td>1,840</td> <td>1,840 4,832</td> <td>1,840 4,832 7,791,475</td> <td>1,840 4,832 7,791,475 1,799</td>	21         HILL         1207         ROCKY BOY ELEM         274,115         30         9,304         230,100           21         HILL         1208         K-G ELEM         4,598,484         368         12,90         30,94         230,935         368,125         368,125         300,934         230,935         340,215         304,231,934         230,935         340,216         340,216         34	21	HIC	0427	HAVRE ELEM	8,982,608	1,808	4,968	8,891,106		1,840	1,840 4,832	1,840 4,832 7,791,475	1,840 4,832 7,791,475 1,799
I         HILL         1208         K-G ELEM         578,859         96         6,030         548,215           4         HILL         1217         GILDFORD COLONY ELEM         42,590         9         4,733         43,884           2         JEFFERSON         0452         CLANCY ELEM         2,855,480         401         7,121         4,558,133           2         JEFFERSON         0452         WHITEHALL ELEM         2,167,033         386         5,614         1,421,074           2         JEFFERSON         0455         BASIN ELEM         1,170,460         229         5,111         1,084,981           2         JEFFERSON         0456         BOULDER ELEM         1,170,460         229         5,111         1,084,981           2         JEFFERSON         0456         BOULDER ELEM         2,08,025         49         4,248         208,025           2         JEFFERSON         0458         CARDWELL ELEM         201,055         49         4,248         208,025           2         JUDITH BASIN         0471         RAYNESFORD ELEM         1,211,623         243         4,986         1,172,240           3         JUDITH BASIN         0474         ARLEE ELEM         2,583,700 </td <td>21         HILL         1208         K-G ELEM         578,859         96         6,030         548,215           14         HILL         1217         GILDFORD COLONY ELEM         42,598         9         4,733         43,884           22         JEFFERSON         0452         CLANCY ELEM         2,855,480         401         7,121         4,558,133           22         JEFFERSON         0453         WHITEHALL ELEM         2,167,033         386         5,614         1,421,074           22         JEFFERSON         0456         BOULDER ELEM         2,167,033         386         5,614         1,421,074           22         JEFFERSON         0456         BOULDER ELEM         1,170,460         229         5,111         1,084,981           22         JEFFERSON         0458         CARDWELL ELEM         1,211,623         243         4,966         1,172,240         62,634           23         JUDITH BASIN         0471         RAYNESFORD ELEM         1,211,623         243         4,966         1,172,240         208,025         5,911         1,025,982         208,025         5,911         432,526         208,025         5,911         432,526         5,911         432,526         5,911         432,526<!--</td--><td>21</td><td>אורר</td><td>0445 1207</td><td>ROCKY BOY ELEM</td><td>4.598,484</td><td>89C</td><td>9,504 12,496</td><td>200,100 3,402,139</td><td></td><td>ور 337</td><td>337 10,095</td><td>337 10,095 3,099,196</td><td>337 10,095 3,099,196 322</td></td>	21         HILL         1208         K-G ELEM         578,859         96         6,030         548,215           14         HILL         1217         GILDFORD COLONY ELEM         42,598         9         4,733         43,884           22         JEFFERSON         0452         CLANCY ELEM         2,855,480         401         7,121         4,558,133           22         JEFFERSON         0453         WHITEHALL ELEM         2,167,033         386         5,614         1,421,074           22         JEFFERSON         0456         BOULDER ELEM         2,167,033         386         5,614         1,421,074           22         JEFFERSON         0456         BOULDER ELEM         1,170,460         229         5,111         1,084,981           22         JEFFERSON         0458         CARDWELL ELEM         1,211,623         243         4,966         1,172,240         62,634           23         JUDITH BASIN         0471         RAYNESFORD ELEM         1,211,623         243         4,966         1,172,240         208,025         5,911         1,025,982         208,025         5,911         432,526         208,025         5,911         432,526         5,911         432,526         5,911         432,526 </td <td>21</td> <td>אורר</td> <td>0445 1207</td> <td>ROCKY BOY ELEM</td> <td>4.598,484</td> <td>89C</td> <td>9,504 12,496</td> <td>200,100 3,402,139</td> <td></td> <td>ور 337</td> <td>337 10,095</td> <td>337 10,095 3,099,196</td> <td>337 10,095 3,099,196 322</td>	21	אורר	0445 1207	ROCKY BOY ELEM	4.598,484	89C	9,504 12,496	200,100 3,402,139		ور 337	337 10,095	337 10,095 3,099,196	337 10,095 3,099,196 322
4         HILL         1217         GILDFOHD COLONY ELEM         42,590         9         4,733         43,064           2         JEFFERSON         0452         CLANCY ELEM         2,855,480         401         7,121         4,580,133           2         JEFFERSON         0453         WHITEHALL ELEM         2,855,480         401         7,121         4,580,133           2         JEFFERSON         0455         BASIN ELEM         2,167,033         386         5,514         1,4250,133           2         JEFFERSON         0455         BASIN ELEM         2,167,033         386         5,514         1,4250,133           2         JEFFERSON         0456         BOULDER ELEM         1,170,460         229         5,111         1,084,981           2         JEFFERSON         0458         CARDWELL ELEM         1,170,460         229         5,111         1,084,981           2         JEFFERSON         0458         CARDWELL ELEM         1,211,623         243         4,906         1,172,240           2         JEFFERSON         0460         MONTANA CITY ELEM         1,211,623         15         4,696         58,982           3         JUDITH BASIN         0474         ARLEE ELEM	14         HIL         GILDFORD COLONY ELEM         42,590         9         4,733         43,043           22         JEFFERSON         0452         CLANCY ELEM         2,855,480         40         7,121         4,363           22         JEFFERSON         0453         WHITEHALL ELEM         2,855,480         40         7,121         4,558,133           22         JEFFERSON         0455         BASIN ELEM         2,167,033         306         5,614         1,421,074           22         JEFFERSON         0456         BOULDER ELEM         2,107,0460         229         5,111         1,084,981           22         JEFFERSON         0458         CARDWELL ELEM         1,170,460         229         5,111         1,084,981           22         JEFFERSON         0458         CARDWELL ELEM         1,211,623         243         4,986         1,172,240           23         JUDITH BASIN         0471         RAYNESFORD ELEM         1,211,623         743         15         4,696         58,982           24         JAKE         0474         ARLEE ELEM         2,583,700         280         8,971         1,878,494           24         JAKE         0477         POLSON ELEM         2,	21	HILL	1208	K-G ELEM	578,859	96 96	6,030	548,215		58	83 6,605	83 6,605 516,135	83 6,605 516,135 81
2         JEFFERSON         0453         WHITEHALL ELEM         2,167,033         386         5,614         1,421,074           2         JEFFERSON         0455         BASIN ELEM         79,049         17         4,650         62,634           2         JEFFERSON         0455         BOULDER ELEM         1,170,460         229         5,111         1,084,981           2         JEFFERSON         0458         CARDWELL ELEM         1,210,460         229         5,111         1,084,981           2         JEFFERSON         0458         CARDWELL ELEM         1,211,623         243         4,966         1,172,240           2         JEFFERSON         0460         MONTANA CITY ELEM         1,211,623         243         4,966         1,172,240           3         JUDITH BASIN         0471         RAVESFORD ELEM         77,0433         15         4,696         5,911         432,526           3         JUDITH BASIN         0474         ARLEE ELEM         2,583,700         280         8,971         1,878,494           4         LAKE         0474         ARLEE ELEM         2,583,700         280         8,971         1,878,494           4         LAKE         0477         POLSON F	22         JEFFERSON         0453         WHITEHALL ELEM         2,167,033         386         5,614         1,421,074           22         JEFFERSON         0455         BASIN ELEM         79,049         17         4,650         62,634           22         JEFFERSON         0456         BOULDER ELEM         1,170,460         229         5,111         1,084,981           22         JEFFERSON         0458         CARDWELL ELEM         1,211,623         243         4,986         1,172,240           22         JEFFERSON         0460         MONTANA CITY ELEM         1,211,623         243         4,986         1,172,240           23         JUDITH BASIN         0471         RAYNESFORD ELEM         1,211,623         15         4,696         58,982           24         JAKE         0474         ARLEE ELEM         2,583,700         280         8,971         1,878,494           24         IAKE         0477         POLSON ELEM         9,940,611         1,095         9,070         5,650,301	4 6	JEFFERSON	1217 0452	CI ANCY ELEM	42,590 2.855,480	401 9	4,733 7,121	43,004 4.558,133		366 12	12 3,657 366 12.454	12 3,007 40,000 366 12,454 1.670.227	12 3,007 43,500 12 366 12,454 1,670,227 341
2         JEFFERSON         0455         BASIN ELEM         79,049         17         4,650         62,634           2         JEFFERSON         0456         BOULDER ELEM         1,170,460         229         5,111         1,084,981           2         JEFFERSON         0458         CARDWELL ELEM         1,170,460         229         5,111         1,084,981           2         JEFFERSON         0458         CARDWELL ELEM         1,211,623         243         4,966         1,172,240           2         JEFFERSON         0460         MONTANA CITY ELEM         1,211,623         243         4,966         1,172,240           3         JUDITH BASIN         0471         RAYNESFORD ELEM         70,443         15         4,696         58,982           3         JUDITH BASIN         0472         GEYSER ELEM         70,443         15         4,696         58,982           3         JUDITH BASIN         0474         ARLEE ELEM         2,583,700         280         8,971         1,878,494           3         JUDITH BASIN         0474         ARLEE ELEM         2,583,700         280         8,971         1,878,494           3         JUDITH BASIN         0477         POI SON FIFM	22         JEFFERSON         0455         BASIN ELEM         79,049         17         4,650         62,634           22         JEFFERSON         0456         BOULDER ELEM         1,170,460         229         5,111         1,084,981           22         JEFFERSON         0458         CARDWELL ELEM         1,170,460         229         5,111         1,084,981           22         JEFFERSON         0458         CARDWELL ELEM         208,165         49         4,248         208,025           23         JUDITH BASIN         0471         RAYNESFORD ELEM         1,211,623         243         4,986         1,172,240           23         JUDITH BASIN         0472         GEYSER ELEM         77         5,911         4,32,526           24         LAKE         0474         ARLEE ELEM         2,583,700         280         8,971         1,878,494           24         IAKE         0477         POLSON ELEM         9,940,611         1,095         9,076         5,650,301	22	JEFFERSON	0453	WHITEHALL ELEM	2,167,033	386	5,614	1,421,074		375	375 3,790	375 3,790 1,374,615	375 3,790 1,374,615 382
Z         JEFFERSON         0436         BOULDER LELM         1,170,400         22         3,111         1,004,930           Z         JEFFERSON         0458         CARDWELL ELEM         208,055         49         4,248         208,025           Z         JEFFERSON         0458         CARDWELL ELEM         1,211,623         243         4,906         1,172,240           Z         JEFFERSON         0460         MONTANA CITY ELEM         1,211,623         243         4,906         1,172,240           JUDITH BASIN         0471         RAYNESFORD ELEM         70,443         15         4,696         58,982           JUDITH BASIN         0472         GEYSER ELEM         455,150         77         5,911         432,526           JUDITH BASIN         0474         ARLEE ELEM         2,583,700         280         8,971         1,878,494           JAKE         0474         ARLEE ELEM         2,583,700         280         8,971         1,878,494           JAKE         0477         POI SON FLEM         9940,611         1,095         9,078         5,650,301	22         JEFFERSON         0436         BOULDER ELEM         1,1/0,460         2.2         3,11         1,0/0,450         2.2         3,11         1,0/0,450         2.2         3,11         1,0/0,450         2.2         3,11         1,0/0,450         2.2         3,11         1,0/0,450         2.2         3,11         1,0/0,450         2.2         3,11         1,0/0,450         2.2         3,11         1,0/0,450         2.2         3,11         1,0/0,450         2.2         3,11         1,0/0,450         2.2         3,11         1,0/0,450         2.2         3,11         1,0/0,450         1,211,623         2.43         4,986         1,172,240         1,208,025         3,982         3,11         1,208,025         3,924         3,11         1,0/0,433         15         4,696         5,0,982         3,924         3,11         3,2,526         3,11         3,2,526         3,2,526         3,011         3,2,526         3,011         3,2,526         3,011         3,2,526         3,011         3,2,526         3,011         4,32,526         3,011         4,32,526         3,011         4,32,526         3,011         4,32,526         3,011         4,32,526         3,011         4,32,526         3,011         4,32,530,301         3,011         4,32	323	JEFFERSON	0455	BASIN ELEM	79,049	717 717	4,650	62,634		10	10 6,263	10 6,263 42,396	10 6,263 42,396 10
2         JEFFERSON         0460         MONTANA CITY ELEM         1,211,623         243         4,906         1,172,240           3         JUDITH BASIN         0471         RAYNESFORD ELEM         70,443         15         4,696         58,982           3         JUDITH BASIN         0472         GEYSER ELEM         455,150         77         5,911         432,526           3         JUDITH BASIN         0472         GEYSER ELEM         2,583,700         200         8,971         1,878,494           14         LAKE         0474         ARLEE ELEM         2,583,700         200         8,971         1,878,494           14         LAKE         0477         POLSON FLEM         9,940,611         1,095         9,078         5,650,301	22         JEFFERSON         0460         MONTANA CITY ELEM         1,211,623         243         4,986         1,172,240           23         JUDITH BASIN         0471         RAYNESFORD ELEM         70,443         15         4,696         58,982           23         JUDITH BASIN         0472         GEYSER ELEM         455,150         77         5,911         432,526           24         LAKE         0474         ARLEE ELEM         2,583,700         280         8,971         1,878,494           24         IAKE         0477         POLSON ELEM         9,940,611         1,095         9,076         5,650,301	222	JEFFERSON	0456 0458	BOULDER ELEM	1,170,460 208,165	229 49	5,111 4,248	1,084,981 208.025		231 51	231 4,697 51 4.079	231 4,697 1,049,368 51 4,079 178.695	231 4,697 1,049,368 248 51 4,079 178,695 47
3 JUDITH BASIN 0471 HAYNESFOHD ELEM 70,443 15 4,696 50,962 3 JUDITH BASIN 0472 GEYSER ELEM 455,150 77 5,911 432,526 14 LAKE 0474 ARLEE ELEM 2,583,700 288 8,971 1,878,494 14 LAKE 0477 POLSON FLEM 9.940.611 1.095 9.078 5.650.301	23         JUDITH BASIN         0471         PAYNESHOHD ELEM         70,443         15         4,690         58,982           23         JUDITH BASIN         0472         GEYSER ELEM         455,158         77         5,911         432,526           24         LAKE         0474         ARLEE ELEM         2,583,700         200         8,971         1,878,494           24         LAKE         0477         POLSON ELEM         9,940,611         1,095         9,070         5,650,301	22	JEFFERSON	0460	MONTANA CITY ELEM	1,211,623	243	4,906	1,172,240		199	199 5,891	199 5,891 985,810	199 5,891 985,810 180
4 LAKE 0474 ARLEE ELEM 2,503,700 200 8,971 1,878,494	24         LAKE         0474         ARLEE ELEM         2,583,700         288         8,971         1,878,494           24         1 AKE         0477         POLSON ELEM         9,940,611         1,095         9,076         5,650,301           24         1 AKE         0477         POLSON ELEM         9,940,611         1,095         9,076         5,650,301	ខ្លួ ខ្លួ	JUDITH BASIN JUDITH BASIN	0471 0472	GEYSER ELEM	70,443 455,158	15 77	4,696 5,911	58,982 432,526		23 67	23 2,564 67 6,456	23 2,564 95,128 67 6,456 373,412	23 2,564 95,128 27 67 6,456 373,412 67
		4 4		0474	ARLEE ELEM	2,583,700	1 095	8,971 9,078	1,878,494		1 052	272 6,906	272 6,906 1,956,677 1 052 5,371 6,956,042	272 6,906 1,956,677 286 1 052 5,371 6,956,042 1 021

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CALCULATIONS BY L/A         DISTRICT         EXPENDITURES         AND         From	DAT/ Reve All Fu	A PROVIDED BY OF rwe and Expenditur unds except interna	FFICE OF re Data fr Il service I	PUBLIC INSTRUCTION om Trustees' Financial Summary unds			Total Exp	oenditures, fisca Sorted	al 1992 th by Level	rough fisca	1 1994		
LAKE         OAR         VALLE VIEW ELEM         65/30         21         21/37         23/37         23/37           LAKE         106         ROWAN ELEM         66/37         21         21/37         75/36         10/7           LAKE         1205         CHARN ELEM         10/37         75/36         10/7         75/36         10/7           LAKE         1205         CHARN ELEM         10/37         23/37         75/36         10/7           LENIS & CLARK         0407         HELEMA ELEM         10/377         29         29/2         20/7         20/	CO	COUNTY	l m	01/23/9	5 FY94 TOTAL EXPENDITURES	FY94 ANB	FY94 TOTAL EXPEND PER ANB	FY93 TOTAL XPENDITURES	FY93 ANB		ANB E	93 TAL FY92 END TOTAL ANB EXPENDITURES	93 TAL FY92 END TOTAL FY92 ANB EXPENDITURES ANB
24         LAKE         0446         SWAIL (AKE-SALWON ELEM         64,253         11,41         5,333         11,41         5,333         11,41         5,333         11,41         5,333         11,41         5,333         11,41         5,333         11,41         5,335         11,41         5,333         11,41         11,333         11,43         11,33         11,41         11,333         11,43         11,333         11,43         11,333         11,333         11,333         11,333         11,333         11,333         11,333 <th< td=""><td>=== 24</td><td>LAKE</td><td>====== 0483</td><td>VALLEY VIEW ELEM</td><td></td><td></td><td>3,137</td><td>59,126</td><td>====== 20</td><td>11 11 11</td><td>2,956</td><td>2,956 62,371</td><td>2,956 62,371 18</td></th<>	=== 24	LAKE	====== 0483	VALLEY VIEW ELEM			3,137	59,126	====== 20	11 11 11	2,956	2,956 62,371	2,956 62,371 18
Conce         Conce <th< td=""><td>2 N 4 X</td><td></td><td>0486</td><td>SWAN LAKE-SALMON ELEM</td><td>94,428</td><td></td><td>4,292</td><td>75,586</td><td>. 18</td><td></td><td>4,199</td><td>4,199 40,283</td><td>4,199 40,283 11</td></th<>	2 N 4 X		0486	SWAN LAKE-SALMON ELEM	94,428		4,292	75,586	. 18		4,199	4,199 40,283	4,199 40,283 11
JUNCE         JUNCE <th< td=""><td>21</td><td></td><td>1005</td><td>UNAN ELEM</td><td>1 061 067</td><td>107</td><td>7 796</td><td>000 071 070 071</td><td>197</td><td></td><td>5 076</td><td>5076 011 4/5</td><td>5,076 911 145 910 5,076 911 145 910</td></th<>	21		1005	UNAN ELEM	1 061 067	107	7 796	000 071 070 071	197		5 076	5076 011 4/5	5,076 911 145 910 5,076 911 145 910
21         Control         Control <thcontrol< th=""> <thcontrol< th=""> <thcontro< td=""><td>47</td><td></td><td>1211</td><td>UPPER WEST SHORE ELEM</td><td>104.374</td><td>25</td><td>3,500 4,175</td><td>82.364</td><td>24</td><td></td><td>3.432</td><td>3,432 73,483</td><td>3,432 73,483 26</td></thcontro<></thcontrol<></thcontrol<>	47		1211	UPPER WEST SHORE ELEM	104.374	25	3,500 4,175	82.364	24		3.432	3,432 73,483	3,432 73,483 26
21         LEWIS & CLARR         0449         KESSLER ELEM         1,159,77         29         20,77         17,226         20,77         21,77         29         20,77         17,226         20,77         17,226         20,77         17,226         20,77         17,226         20,77         17,226         20,77         17,226         20,77         17,226         20,77         17,226         20,77         17,226         20,77         17,226         20,77         17,226         20,77         17,226         21,77         2	25	LEWIS & CLARK	0487	HELENA ELEM	30,103,695	5,295	5,685	26,441,618	5,110		5,174	5,174 23,454,972	5,174 23,454,972 4,938
25         LEWIS & CLARK         042         FINIS & CLARK         042         137,001         14           25         LEWIS & CLARK         042         137,001         14         132,001         14           25         LEWIS & CLARK         049         MUCHARD CREEK         139,735         1,92         1,72,001         13           25         LEWIS & CLARK         049         MUCHARD CREKELEM         139,155         21         1,626         2,42,735         19         21         1,72,001         13           26         LEWIS & CLARK         049         MUCHAR         1,22,001         12         1,10,023         1,10,023         1,10,023         1,10,023         1,10,023         1,10,023         1,10,023         1,10,023         2,10         4,10,70         12         1,10,023         2,10         4,10,70         12         1,10,023         2,10         4,10,70         12         2,10,210         4,21,70         13         4,00         1,10,023         2,10         4,10,70         13         14         2,10,227         1,21         11,10,023         2,10         4,10,70         12         2,11,20,11         13         14         2,10,20         2,11,20,11         12         11,10,023         11,20,201	25	LEWIS & CLARK	0489	KESSLER ELEM	1,159,737	298	3,892	1,172,226	289		4.056	4,056 1,142,759	4,056 1,142,759 265
2         CENNS & CLARK         0497         CFLEENA ELEM         7.5,044         110         4,244         4,102,111         110           25         LEWIS & CLARK         0497         CRAGE ELEM         76,044         116         4,244         4,102,111         110           25         LEWIS & CLARK         0497         CRAGE ELEM         63,740         2         1,170         64,725         91,771         1,33           25         LEWIS & CLARK         0497         CRAGE ELEM         63,740         2         3,170         44,755         91,771         1,33           26         LIBERTY         0507         J-IELEM         129,073         68         3,222         1,1,1,57         12           27         LINCOLN         0537         STLVANITE ELEM         312,157         14         2,372         12           27         LINCOLN         0537         STLVANITE ELEM         312,167         14         2,372         12           27         LINCOLN         0537         STLVANITE ELEM         332,410         26         3,468         2,402         2,472         16           27         LINCOLN         0537         THACEELEM         3,32,410         26         3,468 <td>2 25</td> <td></td> <td>0491</td> <td>TRINITY ELEM</td> <td>207,874</td> <td>6</td> <td>23,097</td> <td>137,801</td> <td>. 224</td> <td></td> <td>9,843</td> <td>9,843 224,734</td> <td>9,843 224,734 14</td>	2 25		0491	TRINITY ELEM	207,874	6	23,097	137,801	. 224		9,843	9,843 224,734	9,843 224,734 14
2         LEWIS & CLARK         0499         CHAR CELEM         1000         1         1,733         11,400           25         LEWIS & CLARK         0499         CHAR CELEM         1000         1         6,700         10,701         13           25         LEWIS & CLARK         0500         CHAR CELEM         1000         1         6,700         10,701         13           25         LEWIS & CLARK         0500         CHESTER ELEM         1000         121         1000	2 10		0492	E HELENA ELEM	4,354,735	1,026	4,244	4,198,711	1,024		4,100	4,100 3,923,287	4,100 3,923,28/ 9/6
2         EINIS & CLARK         0.000         Character         0.0000 <th0.0000< th="">         0.000</th0.0000<>	2 2		0495	WOLF CHEEK ELEM	16,084	7 16	4,/55	491,3/1	تة م		620'7	7,029 83,011	6 417 43 304 B
25         LEMIX & CLARK         6502         MURLUST KELEM         433 (55)         95         4,33         105           26         LIBERTY         0507         J-IELEM         105         106         6,802         42,375         9           26         LIBERTY         0510         CHESTERELEM         107         106         6,802         106         6,802         107         113           27         LINCOLN         0527         FURTY ELEM         211         0,651         106         6,802         106,127         113           27         LINCOLN         0527         FURTY ELEM         2110,0455         511         126         1322         111,157         12           27         LINCOLN         0523         STLARTE ELEM         2110,457         12         36,40         219,073         641         50,20         213,246         24,249         240,237         76           27         LINCOLN         0533         THEO CLEM         312,2410         637         114         249         24,033         105         34,035         59         34,035         59         34,035         59         34,035         59         34,035         59         34,035         59	25 2		0498	AUCHARD CRK ELEM	40,970 69.748	22 -	3.170	54.427	21		2.592	2.592 55.212	2,592 55.212 19
25         LIBERTY         0506         WHITLASFIELEM         45,454         8         5,622         42,376         9           26         LIBERTY         0510         CHESTER ELEM         1,078,151         231         4,667         1,140,629         1,1           27         LIBERTY         1521         CHESTER ELEM         2,19,073         640         5,282         7,11         2,372,042         2,11         4,667         1,140,629         1,10           27         LINCOLN         0527         EUREKNELEM         2,322,665         4,61         5,038         2,19,073         1,140,629         1,12         1,140,629         1,10         1,140,629         1,10         1,140,629         1,12         1,140,629         1,10         1,140,629         1,10         1,140,629         1,120,610         1,140,629         1,140,629         1,120,610         1,120,610         1,140,629         1,140,629	25	LEWIS & CLARK	0502	AUGUSTA ELEM	439,159	66	4,436	491,338	105		4,679	4,679 504,555	4,679 504,555 104
22         LIBERTY         0507         J-IELEM         728,053         106         6,869         74,797         113           26         LIBERTY         0510         CHESTRELEM         1,078,151         231         4,667         1,140,228         241           27         LINCOLN         0522         FURPER LEM         2,718,455         541         5,028         2,199,723         467         1,140,228         240           27         LINCOLN         0522         FURPER LEM         2,718,455         531         5,120         2,372,042         521           27         LINCOLN         0532         SYLVANITE ELEM         76,632         21         3,648         84,001         11           27         LINCOLN         0533         YAAK ELEM         732,003         106,611         25         4,643         10,036         3,035         69           27         LINCOLN         0537         SHERDINALEEM         1,034,011         25         4,643         10,036         76,437         16           27         LINCOLN         0537         SHERDINALEEM         1,034,611         25         4,643         10,036         76,437         16         1,03,36         69         3,64,63	26	LIBERTY	0506	WHITLASH ELEM	45,454	8	5,682	42,376	6		4,708	4,708 37,730	4,708 37,730 7
Construction         Construction<	26	LIBERTY	0507	J-I ELEM	728,063	106	608,9	754,797	113		6,680	6,680 691,960	6,680 691,960 129
27         LINCOLN         0519         TROY ELEM         2.322,665         461         5030         2.194,218         467           27         LINCOLN         0527         EUREKA ELEM         231,855         851         5,120         2.372,065         531         5,120         2.372,065         851         5,120         2.372,042         521           27         LINCOLN         0530         MCCORRECELEM         211,855         861         4,440         2.89,327         76           27         LINCOLN         0533         YAAK ELEM         31,855         861         4,440         2.89,327         76           27         LINCOLN         0533         YAAK ELEM         31,848         84,001         17           27         LINCOLN         0533         YAAK ELEM         31,9461         205         3,448         84,001         17           27         LINCOLN         0534         TRECO ELEM         1034,061         205         4,063         117           27         MCCONE         0542         CINCHEREM         1304,061         205         5,048         1,073,064         279           28         MCCONE         0542         CINCHEREM         1304,061 <td< td=""><td>07</td><td></td><td>1224</td><td>LIBERTY ELEM SCHOOL</td><td>219.073</td><td>68</td><td>4,007</td><td>1,140,029</td><td>240 12</td><td></td><td>4,/33</td><td>4,/33 1,040,100 12.596 39.160</td><td>4,/33 1,040,100 239 12.596 39.160 12</td></td<>	07		1224	LIBERTY ELEM SCHOOL	219.073	68	4,007	1,140,029	240 12		4,/33	4,/33 1,040,100 12.596 39.160	4,/33 1,040,100 239 12.596 39.160 12
27         LINCOLN         0527         EUREKA ELEM         271 (JASS         531         5,120         2,372,042         521           27         LINCOLN         0530         MCCORMICK ELEM         301,855         531         5,120         2,372,042         521           27         LINCOLN         0533         YAAK ELEM         311,855         531         5,120         2,372,042         521           27         LINCOLN         0533         TREGO ELEM         312,710         86         3,480         76,437         14           27         LINCOLN         0534         TREGO ELEM         312,410         86         3,488         340,335         69           28         MADISON         0547         THREIDAN ELEM         110,4161         25         4,643         110,396         29           29         MCCONE         0566         VIDA ELEM         110,34,611         25         4,645         110,396         19           29         MCCONE         0564         LINERDAN ELEM         110,34,611         25         4,645         10,356         19           20         MEAGHER         0566         WHT SULPHUR SPGS ELEM         110,37,56         19         10,336         12,9	27	LINCOLN	0519	TROY ELEM	2,322,665	461	5,038	2,194,218	467		4,699	4,699 2,054,310	4,699 2,054,310 480
27         LINCOLN         0529         FORTINE ELEM         31,855         66,27         21         36,40         299,327         76           27         LINCOLN         0533         SYLVANITE ELEM         63,729         15         4,249         83,753         14           27         LINCOLN         0533         TREGO ELEM         32,410         86         34,440         299,327         76           27         LINCOLN         0533         TREGO ELEM         316,611         25         3,648         84,041         17           27         LINCOLN         0533         TREGO ELEM         316,611         25         3,648         84,041         132         346,64         110,996         29           28         MADISON         0554         HARGON ELEM         301,946         25         3,408         76,437         18           29         MCCONE         0566         VIDA ELEM         196,375         19         10,336         179,417         19           20         MEAGHER         0567         ALBERTON ELEM         121,864         142,296         34,505         12           30         MINEFAL         0557         SUBFRIDA ELEM         139,526         144 <td>27</td> <td>LINCOLN</td> <td>0527</td> <td>EUREKA ELEM</td> <td>2,718,455</td> <td>531</td> <td>5,120</td> <td>2,372,042</td> <td>521</td> <td></td> <td>4,553</td> <td>4,553 2,193,354</td> <td>4,553 2,193,354 526</td>	27	LINCOLN	0527	EUREKA ELEM	2,718,455	531	5,120	2,372,042	521		4,553	4,553 2,193,354	4,553 2,193,354 526
27         LINCOLIN         0532         SYLVANITE ELEM         63,729         15         4,961         17           27         LINCOLIN         0532         SYLVANITE ELEM         63,729         15         4,961         17           27         LINCOLIN         0533         TREGO ELEM         37,237         18         76,437         18           27         LINCOLIN         0533         ALDER ELEM         316,611         25         3,488         76,437         18           28         MADISON         0536         ALDER ELEM         116,611         25         4,664         110,996         29           29         MCCONE         0547         CIRICLE ELEM         10,014,061         205         5,046         110,296         29           29         MCCONE         0568         LENNEP ELEM         1,019,158         19         10,336         10,21,071         19           29         MCCONE         0576         ALBERTON ELEM         1,019,158         188         5,421         1,021,074         180           20         MEAGHER         0576         ALBERTON ELEM         1,034,461         2,950         30,505         12           30         MISEQULA <t< td=""><td>27</td><td>LINCOLN</td><td>0529</td><td>FORTINE ELEM</td><td>381,855</td><td>38</td><td>4,440</td><td>289.327</td><td>76</td><td></td><td>3,807</td><td>3,807 320,493</td><td>3,807 320,493 71</td></t<>	27	LINCOLN	0529	FORTINE ELEM	381,855	38	4,440	289.327	76		3,807	3,807 320,493	3,807 320,493 71
27         LINCOLU         0533         YAAK ELEM         87,192         25         3,486         76,437         16           27         LINCOLU         0533         THEGO ELEM         116,511         25         3,486         76,437         16           28         MADISON         0537         SHERIDAN ELEM         116,511         25         4,664         110,996         29           28         MADISON         0537         SHERIDAN ELEM         103,4,61         205         4,064         103,965         219         4,005         77,510         197           29         MCCONE         0547         CIRCLE ELEM         10,34,61         205         5,046         170,306         29           29         MCCONE         0566         VIDA ELEM         199,375         19         10,336         120         3,505         107,306         219           20         MEAGHER         0567         RINCING ELEM         199,375         19         10,336         120         3,506         179,417         19           20         MEAGHER         0574         RINCING ELEM         1,019,158         140         5,421         1,021,844         30         3,505         129,417         19 <td>27</td> <td></td> <td>0530</td> <td>SYI VANITE ELEM</td> <td>53 729</td> <td>15 -</td> <td>2,040 2,040</td> <td>58 753</td> <td>14</td> <td></td> <td>4,940</td> <td>4 197 56 990</td> <td>4 197 56 990 14</td>	27		0530	SYI VANITE ELEM	53 729	15 -	2,040 2,040	58 753	14		4,940	4 197 56 990	4 197 56 990 14
27         LINCOLN         0534         TREGO ELEM         332,410         86         3,365         340,555         65           28         MADISON         0537         SHERIDAN ELEM         16,611         25         4,664         110,596         29           28         MADISON         0537         SHERIDAN ELEM         766,908         195         4,126         376,409         79           29         MCCONE         0542         HARRSON ELEM         1,034,061         205         5,048         10,396         11           29         MCCONE         0542         SUPERION ELEM         1,90,375         19         10,336         179,417         19           29         MCCONE         0566         VIDA ELEM         1,019,158         108         5,421         1,021,874         180           30         MEAGHER         0574         RINCLING ELEM         42,539         5         8,508         4,710         5           30         MEAGHER         0574         RINCLING ELEM         1,273,336         1,023,975         164         5,057         790,179         164           30         MINERAL         0571         GIBS ELEM         1,289,075         5,993         6,336	27		0533	YAAK ELEM	87.192	25 2	3,488	76,437	18		4.247	4.247 59.691	4.247 59.691 16
28         MADISON         0536         ALDER ELEM         116.611         25         4.64         110.996         29           28         MADISON         0542         HARRSON ELEM         796.908         199         4.005         777.510         187           28         MADISON         0542         HARRSON ELEM         391.948         1034.861         205         5.048         1.073.064         229           29         MCCONE         0566         VIDA ELEM         1.034.861         205         5.048         1.073.064         229           29         MCCONE         0566         VIDA ELEM         195.375         19         10.336         122         5.660         11           29         MCCONE         0567         ALBERNE ELEM         195.375         19         10.336         1.073.064         229           30         MEAGHER         0568         WHT SULPHUR SPGS ELEM         19.537         19         10.336         5.267         10.21.874         180           30         MEAGHER         0576         ALBERINE ELEM         10.92.67         336         5.029         1.46.944         304           30         MISSOULA         0581         STRGIS ELEM         1.08	27	LINCOLN	0534	TREGO ELEM	332,410	98 27	3,865	340,535	69 ;		4,935	4,935 268,719	4,935 268,719 63
28         MADISON         0537         SHERIDAN ELEM         796,908         199         4,005         727,510         187           29         MCCONE         0547         CIRCLE ELEM         1,034,861         205         5,048         1,073,064         229           29         MCCONE         0562         SOUTHVIEW ELEM         190,34,861         205         5,048         1,073,064         229           29         MCCONE         0566         VIDA ELEM         196,375         19         10,336         1,42         296         376,409         79           30         MEAGHER         0568         WHT SULPHUR SPGS ELEM         1,019,158         188         5,421         1,021,874         180           30         MEAGHER         0574         ALBERTON ELEM         1,089,676         336         5,029         1,446,944         304           31         MINEFAL         0581         ST REGIS ELEM         1,032,775         5,306         729,921         150           32         MISSOULA         0580         POTOMAC ELEM         379,972,915         5,306         2,789,921         1,46,944         304           32         MISSOULA         0590         BONNER ELEM         379,972,915	28	MADISON	0536	ALDER ELEM	116,611	25	4,664	110,996	29		3,827	3,827 106,484	3,827 106,484 26
26         MACINAL         0547         CHARASON LELEM         391,940         395         4,126         310,461         205         310,461         205         310,461         205         310,461         205         310,461         205         310,461         205         310,461         205         310,461         205         310,461         205         310,461         205         310,461         205         310,461         205         310,461         205         310,461         205         310,461         205         310,477         19         300,366         111         300,366         112         300,366         112         310,366         112         310,366         112         310,366         114         32,969         332,3064         213           310         MINERAL         0576         ALBERTON ELEM         1,043,526         164         1,629,376         336         5,029         1,447,10         5           310         MINERAL         0588         ULPHIR SPGS ELEM         1,043,526         164         5,576         729,921         150           311         MINERAL         0588         ULGATE ELEM         37,972,915         5,933         6,336         27,834,883         5,819	28	MADISON	0537	SHERIDAN ELEM	796,908	199	4,005	727,510	187		3,890	3,890 661,294	3,890 661,294 186
259         MCCONE         0562         SOUTHVIEW ELEM         56,246         7         8,226         7         8,226         7         8,226         7         8,226         7         8,226         7         8,226         7         8,226         7         8,226         7         8,226         7         8,226         7         8,226         7         8,226         7         8,226         7         8,226         7         8,226         7         8,226         7         8,226         7         8,226         11         12         30         MEAGHER         0556         VIDA ELEM         1,019,158         180         5,421         1,221,874         180           30         MEAGHER         0576         ALBERTON ELEM         1,019,158         164         1,57         5,057         790,179         164           31         MINERAL         0578         SUPERIOR ELEM         1,039,275         5,993         6,336         27,894,883         5,819           32         MISSOULA         0580         HELLGATE ELEM         37,972,915         5,993         6,336         27,84,883         5,819           32         MISSOULA         0590         BONNER ELEM         37,972,011         303	20	MADICONF	0542	CIRCLE ELEM	1 034 961	205 205	4,126 5 048	1 073 064	900 67		4,765	4,765 356,278	4,765 356,278 74 4,686 1,084,081 251
29         MCCONE         0566         VIDA ELEM         196,375         19         10,336         179,417         19           30         MEAGHER         0568         LENNEP ELEM         41,564         14         2,969         30,805         12           30         MEAGHER         0574         RINGLING ELEM         1,0136         1,79,417         19           30         MEAGHER         0574         RINGLING ELEM         1,21,974         180         5,421         1,021,074         180           30         MEAGHER         0576         ALBERTION ELEM         12,399         5         8,508         147,10         5           31         MINERAL         0581         ST REGIS ELEM         1,689,676         336         5,029         1,446,944         304           32         MISSOULA         0580         HELIGATE ELEM         37,972,915         5,993         6,336         27,894,883         5,819           32         MISSOULA         0580         HELIGATE ELEM         37,972,915         5,933         6,336         27,814,883         5,819           32         MISSOULA         0590         BOTOMAC ELEM         5,103         5,410         5,410         5,410         5,410	29	MCCONE	0562	SOUTHVIEW ELEM	58,246	7	8,321	56,660	=		5,151	5,151 60,583	5,151 60,583 10
30         MEAGHER         0568         LENNEP ELEM         41,564         14         2,969         30,505         12           30         MEAGHER         0559         WHT SULPHUR SPGS ELEM         1,019,188         188         5,421         1,021,874         180           30         MEAGHER         0576         ALBERTON ELEM         1,019,188         188         5,421         1,021,874         180           31         MINERAL         0576         ALBERTON ELEM         793,947         157         5,057         790,179         164           31         MINERAL         0580         SUPERIOR ELEM         1,089,676         336         5,029         1,446,944         304           32         MISSOULA         0580         MISSOULA ELEM         914,526         164         5,576         729,921         150           32         MISSOULA         0580         POTOMAC ELEM         5,273,336         1,003         5,258         6,881,204         920           32         MISSOULA         0590         BONNER ELEM         5,376         5,310         5,012         3,020,838         42,310         5,819           32         MISSOULA         0591         BOTOMAC ELEM         2,300,131	29	MCCONE	0566	VIDA ELEM	196,375	19	10,336	179,417	19		9,443	9,443 173,334	9,443 173,334 19
30         MEAGHER         0569         WHT SULPHUR SPGS ELEM         1,019,158         108         5,421         1,021,1874         180           30         MEAGHER         0574         RINGLING ELEM         1,019,158         108         5,421         1,021,1874         180           31         MINERAL         0576         ALBERTON ELEM         793,947         157         5,057         790,179         164           31         MINERAL         0581         ST REGIS ELEM         1,629,676         336         5,259         1,446,944         304           32         MISSOULA         0580         MISSOULA ELEM         37,972,915         5,993         6,336         27,834,883         5,819           32         MISSOULA         0580         HELLGATE ELEM         37,972,915         5,993         6,482         2,611,369         6,251           32         MISSOULA         0580         POTOMAC ELEM         5,100         5,110         5,011,369         6,22         2,611,369         6,22         1,61         3,20,038         42,304         920         5,312         3,020,038         42,33         5,312         3,020,038         42,33         5,312         3,020,038         42,350         6,374         2,256,367<	မ	MEAGHER	0568	LENNEP ELEM	41,564	14	2,969	38,505	12		3,209	3,209 44,771	3,209 44,771 10
MILLANTLA         OSA         MINERAL         OSA         MINERAL         OSA         MINERAL         OSA         MINERAL         OSA         MINERAL         OSA         MINERAL         OSA         SUPERIOR ELEM         TROUT         TATA         TA           31         MINERAL         0581         ST REGIS ELEM         1.609,676         336         5,029         1.446,944         304           31         MINERAL         0581         ST REGIS ELEM         914,526         164         5,576         729,921         150           32         MISSOULA         0586         HELLGATE ELEM         37,972,915         5,993         6,336         27,834,883         5,819           32         MISSOULA         0589         POTOMAC ELEM         4,103,275         637         6,442         2,611,369         625           32         MISSOULA         0591         MONCE ELEM         5,300,131         433         5,312         3,020,838         107           32         MISSOULA         0591         MONCE ELEM         2,300,131         433         5,312         3,020,838         423           32         MISSOULA         0591         MONCE ELEM         2,302,153         5,13         5,034         2	38	MEAGHER	0569	WHT SULPHUR SPGS ELEM	1,019,158	188	5,421	1,021,874	180		5,677	5,677 972,124	5,677 972,124 182
31         MINERAL         0578         SUPERIOR ELEM         1,689,676         336         5,029         1,446,944         304           31         MINERAL         0581         ST REGIS ELEM         914,526         164         5,576         729,921         150           32         MISSOULA         0583         MISSOULA         0586         HELLGATE ELEM         37,972,915         5,993         6,336         27,834,883         5,819           32         MISSOULA         0586         LOLO ELEM         37,972,915         5,993         6,336         27,834,883         5,819           32         MISSOULA         0586         LOLO ELEM         4,103,275         637         6,442         2,611,369         625           32         MISSOULA         0590         BONNER ELEM         2,300,131         433         5,312         3,020,838         423           32         MISSOULA         0591         DESMET SCHOOL         841,429         132         3,020,838         423           32         MISSOULA         0595         CLINTON ELEM         2,582,315         513         5,034         2,956,367         507           32         MISSOULA         0595         CLINTON ELEM         1,267,032 </td <td>2 6</td> <td>MINERAL</td> <td>0576</td> <td>AI BERTON ELEM</td> <td>حدد,24 793.947</td> <td>ر 157</td> <td>5.057</td> <td>790.179</td> <td>ر 164</td> <td></td> <td>0,942 4.818</td> <td>4,818 699.028</td> <td>4,818 699,028 185</td>	2 6	MINERAL	0576	AI BERTON ELEM	حدد,24 793.947	ر 157	5.057	790.179	ر 164		0,942 4.818	4,818 699.028	4,818 699,028 185
31         MINERAL         0581         ST REGIS ELEM         914,526         164         5,576         729,921         150           32         MISSOULA         0583         MISSOULA ELEM         37,972,915         5,993         6,336         27,834,883         5,819           32         MISSOULA         0586         HELLGATE ELEM         37,972,915         5,993         6,336         27,834,883         5,819           32         MISSOULA         0586         HOLO ELEM         4,103,275         637         6,442         2,611,369         625           32         MISSOULA         0589         POTOMAC ELEM         2,300,131         433         5,312         3,020,038         423           32         MISSOULA         0591         WOODMAN ELEM         367,763         638         5,408         3,020,038         423           32         MISSOULA         0592         DESMET SCHOOL         841,429         132         6,374         622,177         104           32         MISSOULA         0593         TARGET FANGE ELEM         2,582,315         513         5,034         2,956,367         507           32         MISSOULA         0595         CLINTON ELEM         1,267,032         248	3	MINERAL	0578	SUPERIOR ELEM	1,689,676	336	5,029	1,446,944	304		4,760	4,760 1,397,196	4,760 1,397,196 311
32         MISSOULA         0583         MISSOULA ELEM         37,972,915         5,993         6,336         27,834,883         5,819           32         MISSOULA         0586         HELLGATE ELEM         5,273,336         1,003         5,258         6,801,204         920           32         MISSOULA         0586         HOTOMAC ELEM         4,103,275         637         6,442         2,611,369         625           32         MISSOULA         0590         BONNER ELEM         2,300,131         433         5,212         3,020,338         423           32         MISSOULA         0591         WOODMAN ELEM         367,763         68         5,408         379,959         67           32         MISSOULA         0592         DESMET SCHOOL         841,429         132         6,374         622,177         104           32         MISSOULA         0593         TARGET FANGE ELEM         2,582,315         513         5,034         2,956,367         507           32         MISSOULA         0595         CLINTON ELEM         2,567,032         248         5,109         1,104,356         236           32         MISSOULA         0596         SWAN VALLEY ELEM         1,267,032         2	<u>3</u>	MINERAL	0581	ST REGIS ELEM	914,526	164	5,576	729,921	150		4,866	4,866 684,813	4,866 684,813 144
32         MISSOULA         0386         HELLGATE ELEM         5,273,336         1,003         5,258         6,091,204         220           32         MISSOULA         0588         LOLO ELEM         4,103,275         6,37         6,42         2,611,369         625           32         MISSOULA         0589         POTOMAC ELEM         557,033         109         5,110         504,22         2,611,369         625           32         MISSOULA         0590         BONNER ELEM         2,300,131         433         5,312         3,020,038         423           32         MISSOULA         0591         WOODMAN ELEM         2,300,131         433         5,312         3,020,038         423           32         MISSOULA         0591         WOODMAN ELEM         367,763         68         5,408         379,959         67           32         MISSOULA         0592         DESMET SCHOOL         841,429         132         6,374         622,177         104           32         MISSOULA         0593         TARGET RANGE ELEM         2,582,315         513         5,034         2,956,367         507           32         MISSOULA         0595         CLINTON ELEM         1,267,032	ន	MISSOULA	0583	MISSOULA ELEM	37,972,915	5,993	6,336	27,834,883	5,819		4,783	4,783 29,396,650	4,783 29,396,650 5,680
22       MISSOULA       0589       FOTOMAC ELEM       4,103,273       637       6,442       2,611,389       625         32       MISSOULA       0599       BONNER ELEM       557,033       109       5,110       504,518       107         32       MISSOULA       0590       BONNER ELEM       2,300,131       433       5,312       3,020,038       423         32       MISSOULA       0591       WOODMAN ELEM       367,763       68       5,408       379,959       67         32       MISSOULA       0592       DESMET SCHOOL       841,429       132       6,374       622,177       104         32       MISSOULA       0593       TARGET RANGE ELEM       2,582,315       513       5,034       2,956,367       507         32       MISSOULA       0593       TARGET RANGE ELEM       2,582,315       513       5,034       2,956,367       507         32       MISSOULA       0595       CLINTON ELEM       1,267,032       248       5,109       1,104,356       236         32       MISSOULA       0596       SWAN VALLEY ELEM       456,377       78       5,851       399,580       70         32       MISSOULA       0597 <t< td=""><td>ខ្លួ</td><td>MISSOULA</td><td>0586</td><td>HELLGATE ELEM</td><td>5,273,336</td><td>1,003</td><td>5,258</td><td>6,881,204</td><td>920</td><td></td><td>7,480</td><td>7,480 4,900,878</td><td>7,480 4,900,878 851</td></t<>	ខ្លួ	MISSOULA	0586	HELLGATE ELEM	5,273,336	1,003	5,258	6,881,204	920		7,480	7,480 4,900,878	7,480 4,900,878 851
22       MISSOULA       0550       BONNER ELEM       200,000       000	38	MISSOULA	0588	POTOMAC ELEM	4,103,275	100	Б,442 Л 110	2,611,369	107 625		4,178	4,178 2,454,227	4,178 2,454,227 603
22       MISSOULA       0591       WOODMAN ELEM       367,763       68       5,408       379,959       67         32       MISSOULA       0591       WOODMAN ELEM       367,763       68       5,408       379,959       67         32       MISSOULA       0592       DESMET SCHOOL       841,429       132       6,374       622,177       104         32       MISSOULA       0593       TARGET RANGE ELEM       2,582,315       513       5,034       2,956,367       507         32       MISSOULA       0594       SUNSET ELEM       61,593       15       4,106       49,516       11         32       MISSOULA       0595       CLINTON ELEM       1,267,032       248       5,109       1,104,356       236         32       MISSOULA       0596       SWAN VALLEY ELEM       456,377       78       5,851       399,580       70         32       MISSOULA       0597       SEELEY LAKE ELEM       997,871       229       4,358       895,935       214         33       MUSSELSHELL       0600       MUSSELSHELL       121,200       21       5,772       115,731       20	3 2	MISSOULA	0590	BONNER ELEM	2 300 131	433	5312	86.8 0C0 5	422		4,713	7 141 1 945 649	7 141 1 945 649 412
12       MISSOULA       0592       DESMET SCHOOL       841,429       132       6,374       622,177       104         12       MISSOULA       0593       TARGET RANGE ELEM       2,582,315       513       5,034       2,956,367       507         12       MISSOULA       0594       SUNSET ELEM       61,593       15       4,106       49,516       11         12       MISSOULA       0595       CLINTON ELEM       1,267,032       248       5,109       1,104,356       236         12       MISSOULA       0595       CLINTON ELEM       1,267,032       248       5,109       1,104,356       236         12       MISSOULA       0596       SWAN VALLEY ELEM       1,267,032       248       5,109       1,104,356       236         132       MISSOULA       0596       SWAN VALLEY ELEM       456,377       78       5,851       399,580       70         132       MISSOULA       0597       SEELEY LAKE ELEM       997,871       229       4,358       895,935       214         133       MUSSELSHELL       0600       MUSSELSHELL       121,200       21       5,772       115,731       20	73 F	MISSOULA	0591	WOODMAN ELEM	367,763	00 100	5,408	379,959	67		5.671	5,671 323,673	5,671 323,673 55
32         MISSOULA         0593         TARGET RANGE ELEM         2,582,315         513         5,034         2,956,367         507           32         MISSOULA         0594         SUNSET ELEM         61,593         15         4,106         49,516         11           32         MISSOULA         0595         CLINTON ELEM         1,267,032         248         5,109         1,104,356         236           32         MISSOULA         0596         SWAN VALLEY ELEM         456,377         78         5,851         399,580         70           32         MISSOULA         0597         SEELEY LAKE ELEM         997,871         229         4,358         895,935         214           32         MUSSELSHELL         0600         MUSSELSHELL         121,200         21         5.772         115,731         20	Ñ	MISSOULA	0592	DESMET SCHOOL	841,429	132	6,374	622,177	104		5,982	5,982 553,129	5,982 553,129 89
12       MISSOULA       0594       SUNSET ELEM       61,593       15       4,106       49,516       11         12       MISSOULA       0595       CLINTON ELEM       1,267,032       248       5,109       1,104,356       236         12       MISSOULA       0595       CLINTON ELEM       1,267,032       248       5,109       1,104,356       236         12       MISSOULA       0596       SWAN VALLEY ELEM       456,377       78       5,851       399,580       70         12       MISSOULA       0597       SEELEY LAKE ELEM       997,871       229       4,358       895,935       214         12       MUSSELSHELL       0600       MUSSELSHELM       121,208       21       5.772       115,731       20	ស៊	MISSOULA	0593	TARGET RANGE ELEM	2,582,315	513	5,034	2,956,367	507		5,831	5,831 3,852,549	5,831 3,852,549 490
32         MISSOULA         0595         CLINTON ELEM         1,267,032         248         5,109         1,104,356         236           32         MISSOULA         0596         SWAN VALLEY ELEM         456,377         78         5,851         399,580         70           32         MISSOULA         0597         SEELEY LAKE ELEM         997,871         229         4,358         895,935         214           33         MUSSELSHELL         0600         MUSSELSHELL         121,200         21         5,772         115,731         20	5	MISSOULA	0594	SUNSET ELEM	61,593	15	4,106	49,516	=		4,501	4,501 51,595	4,501 51,595 13
32 MISSOUCA 0390 SWAR WALLET ELEM 997,871 70 3,031 393,000 70 32 MISSOULA 0597 SEELEY LAKE ELEM 997,871 229 4,358 895,935 214 33 MUSSELSHELL 0600 MUSSELSHELL ELEM 121,208 21 5,772 115,731 20	រីស៊	MISSOULA	0595	CLINTON ELEM	1,267,032	248	5,109	1,104,356	236		4,679	4,679 1,038,147	4,679 1,038,147 238
13 MUSSELSHELL 0600 MUSSELSHELL ELEM 121.200 21 5.772 115.731 20	ű K	MISSOUIA	0507	SEELEY LAKE ELEM	1 1 0,00P	000 0/0	2,021	700,660	312		2,708	2,700 302,470	2,/UD 302,4/D 53
	ដ្ឋ	MUSSELSHELL	0600	MUSSELSHELL ELEM	121.200	21	4,000 5.772	115.731	20		5.787	5,787 109,387	5,787 109,387 17

	5 5 5 5	56	56	56	55 V	54	53	53	ະ 53	5	50	ğ	2	58	5 1	ð ð	an	45	48	48 \$	ດ ເລ	46 3	46	46	- 5-	- <del>2</del>		n 4		: 1			2 d	2 2	43 8	2 2	ة د	40 i	4) i	42	<u>-</u>	မ ၂၀ ၂၀	38 F	မှ န	37 F	8			All Fun	Revenu	<b>ΟΛΤΛ</b>
	ELLOWSTONE	ELLOWSTONE	ELLOWSTONE	ELLOWSTONE	VHEATLAND	VHEATLAND	ALLEY	ALLEY	REASURE	OOLE	ETON	E CN			אאבבד הסאפפ			TILLWATER	TILLWATER	TILLWATER	SILVER BOW	HERIDAN	HERIDAN	SANDEHS	SANUEHS	ANDERS									ROOSEVELT	IOOSEVELT		NCHLAND	ICHI AND	NCHLAND	AVALLI	OWELL	OWDER RIVER	ONDERA	ONDERA	COUNTY			ds except internal	e and Expenditur	PROVIDED BY OF
	9860 5860	0979	0971	0966	0949	0946	0933	0928	0923	0911	2680	1680	0004		Daao	0222	0859	0851	0849	0847	1212	0822	0819	¢180	2180			0803	0707	0705	0791	0787	0783	0781	0778	0776	6920	0751	0748	0746	0733	0713	0706	1226	0680	Ē			service fi	e Data fro	FICE OF
	SHEPHERD H S	BROADVIEW H S	LAURELHS	BILLINGS H S	JUDITH GAP H S	HARLOWTON H S	HINSDALE H S	FRAZER H S	HANH N S	SHELBY H S	POWERHS				SWIEFT GBASS CO HS	ABSAROKEE H S	BAPELJE H S	REEDPOINT H S	COLUMBUS H S	PARK CITY H S	BUTTE H S	MEDICINE LK H S	WESTBY H S	HOI SPHINGS H S					COLSTBIP H S		FORSYTH H S	FROID H S	BROCKTON H S	WOI F POINT H S	CULBERTSON H S	POPLARH S	LAMBERT H S	FAIRVIEW H S	SAVAGE H S	SIDNEY H S	STEVENSVILLE HS	POWELL CO H S	POWDER RVR CO DIST HS	HEART BUTTE HIGH S	VALIER H S	DISTRICT		20/ <i>5 c/</i> 10	unds	om Trustees' Financial Summary	PUBLIC INSTRUCTION
	1,930,172	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3,015,698	37,627,516	422,084	1,034,407	492,457	698,038	665,651	1,000,799	10,010	1,000,107	1 086 734	1 159 495	2 396 591	1.034.609	407.525	055,805	1,570,473	774,527	23,337,381	/4/,145	247,903	547 000	700 757	702 041	1 260 082	1.178.780	4.409.905	413 106	1.385.036	710.883	989,434	2.603.514	949,267	4,136,149	749,528	1,209,797	522,358	3,623,812	2,207,880	1,893,212	1,491,479	1,531,600	732,742	 TOTAL	FY94				
	253	د د 10	612	4,873	37	117	26	36	20	122	202	5	138	150	205	128	24	28	164	111	1,612		202	2 -	71	111	221	192	505	33	231	40	50	323	102	197	43	155	42	513	402	304	136	50	79	 FY94 ANB					
	7,629	005'61	4,928	7,722	11,408	8,841	18,941	066'61	11,477	707'0	0,202		7 875	7.730	11.691	8,083	16,980	30,564	9,576	6,978	14,477	200.6	17,124	17 101	0 001	7 144	5.702	6.139	8,732	12.518	5,996	17,772	19,789	8,060	9,307	20,996	17,431	7,805	12,437	7,064	5,492	6,228	10,967	30,632	9,275	EXPEND PER ANB E	TOTAL	FY94		Total Exp	
	1,810,967	1 375 100	2,943,717	246,277,18	323,321	975,073	540,009	632,900	522,707			531 580	1 000 812	1.302.541	1,952,148	2,186,805	415,366	-425,104	1,032,173	/35,/60	12,000,709	10 200 750	704 043	507 300	702 087	762.416	1.145.744	1,206,891	4,098,072	413,587	1,449,664	451,097	818,830	2,003,712	1,237,226	2,148,968	536,431	1,336,422	461,413	3,245,827	2,037,337	2,077,027	1,468,586	1,00,007	818,891	TOTAL XPENDITURES	FY93		Soliec	penditures, fisca	
	222	184	5/0	4,613		601	31	2.0	s C	500	90c	49	140	158	199	132	27	21	143	118	1,400	1 178	D C C	Л	70	108	194	165	450	28	233	41	47	310	90	179	40	156	34	538	371	298	133		75	FY93 ANB				al 1992 th	
1	8,158	7.478	12,104	0,000	10,777	8,940	17.420	10,00	10,005	13 476	7 928	10 R49	7.149	8,244	9,810	16,567	15,384	20,243	7,218	2010	0,400	8 405	0 0 76	17 240	10.030	7.059	5,906	7,314	9,107	14,771	6,222	11,002	17,422	6,464	13,747	12,005	13,411	8,567	13,571	6,033	5,491	0/6,9	11,042	204,01	10,919	EXPEND PER ANB	TOTAL	FY93		irough fisca	l
075 001 0CD	1,606,430	1.269.720	168 837 14 16,000'7	3 960 014	364,940	843,803			674 474	507 JUN	1 706 272	466 080	912,657	1,214,043	1,789,050	1,030,052	361,373	295,764	026'710'1	012,000	573 MG	13 850 198	849 979	653.012	617.476	718,514	1,041,700	1,068,155	4,010,513	406,022	1,401,332	428,281	812,151	1,875,219	879,576	2,148,901	508,688	1,418,219	479,308	3,189,613	/90,688'1	2,013,800	1,220,220		717 055	TOTAL EXPENDITURES	FY92			11994	
17 1A1	224	185	45	1, LOU	× 700	201		1 C C	40	50	200	39	136	161	194	132	25	11	140	1 4 4 4	105	1 525	75	38	68	102	188	164	462	27	224	38	41	319	83	180	38	164	65	anc anc	344	567	201	1 2 2	2 2	 ANB					
7 365	7,172	6.863	10 192	5,-7U	12,100	0,222	10,007	16,000	16 058	12 145	8.531	11.951	6,711	7,541	9,222	7,803	14,455	1/,398	1.2.1	7 271	076 Y	280 6	11.333	17,185	9,081	7,044	5,541	6,513	8,681	15,038	6,256	11,271	19,809	5,878	10,597	11,938	13,387	8,648	062,21	612,0 612,0	164'0		11,011	11 644	14 060	 EXPEND PER ANB	TOTAL	FY92			

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			WIDAUX	VALLEY	VALLEY	VALLEY	TOOLE	TETON	SHEHIDAN	SHEHIUAN	HOCSEVELI	HAVALLI						PONDRPA	PATROLAUM		MADIBON	LINCOLN	LEWIS & CLARK	LAKE	JUDITH BASIN	JUDITH BASIN	HIC	GHANITE		GOLDEN VALLEY	GALLATIN								CARBON	CARBON	CABDON		BEAVERHEAD	2 SCHOOLS				CULATIONS BY LF/	nus except interna	nue and Expenditu	A PROVIDED BY OF
		0100	0964	0937	0935	0926	0903	0893	1580	0828	C0/02	0743	04.40	0740	0730	0725	0720	0008	0041		0040	0522	1221	0481	0469	0464	1220	0416	0411	0407	03/4	1620	0200	00000			10100					1213	6000			1			I Service	re Data fr	FICE OF
ALL SCHOOLS	ALL K-12 SCHOOLS	COSTER N=12		NASHUA K-12	OPHEIM K-12	GLASGOW K-12	SUNBURST K-12	DUTTON K-12	OUTLOOK K-12			FLUMENCE-CARLION K-12						DINDY K-12	WIZINGT XI-M		TWIN BRIDGED K- 12	LIBBY K-12	LINCOLN K-12	ST IGNATIUS K-12	HOBSON K-12	STANFORD K-12	BLUE SKY K-12	PHILIPSBURG K 12			W YELLOWSIONE K-12					בי אאוויים רייט גבבארכסס צבול						HAYS-LOUGE POLE K-12	LIMA K-12			1		01/23/99	iunas	om Trustees' Financial Summary	PUBLIC INSTRUCTION
968,516,064	102,975,698	0/0,000	1,527,150	1,759,712	1,273,004	6,097,998	1,974,041	1,185,084	847,273	3,645,222	1,240,285	3,593,875	0,040,021	017,07,1	1,113,001	7 170 051	1,000,0MB	000,000	100,208		1,024,021	10,858,458	1,206,536	4,086,981	1,210,493	1,208,380	1,403,451	3,522,536	737,081	845,597	2,042,829	C 1 C 406	002,073	1,010,191	000,000	001,100	002,002,2	1,127,031	210,006	1,620,990	3,985,843	3,716,753	897,973		EXPENDITURES	TOTAL	FY94	01			
156,932	15,595	0/	238	231	112	1,015	338	160	64	042	116	131		5.97	200	1 407		00	70		220	2,120	212	635	148	185	181	281	106	18	237	101	i og	100	• U	50	04C	121	134	022	/49	241	119		ANB	FY94					
6,172	6,603	0,010	6,417	7,618	11,366	6,008	5,840	7,407	13,239	6,726	269,01	4,916	1010 1011	n 1040		л 103	0,870	0,007	0,081		7,093	5,122	5,691	6,436	8,179	6,532	7,754	12,536	6,954	027,6	8,620	0,140	C 10,205	10,307	10,709		0,409	6,6,9	202,7	7,110	5,322	15,422	7,546		PEH ANB 6	EXPEND	TOTAL	FY94		Total Ex	
861,161,199	97,875,937	874,220	1,654,774	1,537,396	1,197,623	6,126,225	1,960,840	1,190,567	855,772	1,455,527	1,148,579	3,812,979	2,214,170	0 01 4 1 70	4 470 207		1,501,900	000,001	000,000	N. 1 GE, 207	1,005,049	10,349,778	1,097,196	3,871,014	1,195,329	1,218,459	1,307,633	1,979,171	711,736	62,810,822	2,939,183	1,004,447	CQ7'1C9	coc'r/c'1	1 577 555 0C6'C6C	11,070	200,002,2	1,200,164	826,010	1,505,479	3,199,404	2,832,846	875,869		-XPENDITURES	TOTAL	FY93		anoc	penditures, fisc	
151,019	14,954	102	238	218	132	997	322	151	77	523	108	660	507	547	1,000	1 220	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10	100		205	2,068	195	589	143	198	174	275	75	18	214	10/	61	133	120	22	470	200	124	23/	20/	225	112		ANB	FY93		·		al 1992 th	
5,702	6,545	1,0'9	6,953	7,052	9,073	6,145	6,090	7,885	11,114	14,255	10,635	5,///	0,020	1	n 1,1	4,000		0,348	7,906		0,000	5,005	5,627	6,572	8,359	6,154	7,515	7,197	9,490	10,267	13,/35	965'9	10,75	000	110,014	9,230	0,004	9,232	6,661	6,352	4,525	12,590	7,820		PEH ANB	EXPEND	TOTAL	FY93		rough fisca	
841,459,376	90,764,678	821,188	1,560,301	1,568,781	1,148,886	5,813,007	1,941,134	1,119,979	750,418	3,140,614	1,001,010	5,775,261	402,120,2	2 227 227	1,102,001	5 733 CO7	1,000,400	494,001	1,71,722	2,047,040	1,824,008	10,210,590	1,005,178	3,276,520	1,157,895	1,129,460	1,256,254	1,706,095	586,405	/54,434	3,463,509	- 100 500 - 426'816	577,382	1,001,147	106,060	500,220	1,947,307	1,007,470	196,540	1,483,19/	2,890,941	2,761,783	736,351			TOTAL	FY92			ıl 1994	
148,379	14,735	100	250	225	134	066	320	146	82	720	100	100		540	2,0,0		207	108		10 40 1 3	237	2,097	184	574	134	192	168	282		ä	214	149	101	10	121	0/ 0/	340 70	130	c21	244	681	222	116		ANB	FY92				·	
5,671	6,160	6,212	6,241	6,972	8,574	5,872	6,066	7,671	9,151	5,959	5,923	8,873	1,100	1 785		1 375	5,029	8,820	8,800		8,432	4,869	5,463	5,708	8,641	5,883	7,478	6,050	8,033	8,876	16,185	0,10/	11,321	10,101	050'0	0,740	171'C	000,1	b,3/2	6,0,9	4,245	12,440	6,348		PEH AND	EXPEND	TOTAL	FY92			

1411121190	2008 8 0 0 7 7 7 7 0 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	H 24 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	DAT Rev CO
CUSTER DAWSON DAWSON DEER LODGE FALLON FERGUS FERGUS FERGUS	BEAVERHEAD BIG HORN BIG HORN BLAINE BLAINE BLAINE BLAINE BLAINE BLAINE BLAINE BLAINE BLAINE BLAINE CARBON CARBON CARBON CARBON CARBON CARBON CASCADE CASCADE CASCADE CASCADE CASCADE CASCADE CASCADE CASCADE CASCADE CHOUTEAU CHOUTEAU	YELLOWSTONE YELLOWSTONE YELLOWSTONE YELLOWSTONE YELLOWSTONE YELLOWSTONE YELLOWSTONE YELLOWSTONE YELLOWSTONE YELLOWSTONE YELLOWSTONE YELLOWSTONE	A PROVIDED BY O enue and Expenditunds except interne CULATIONS BY LF.
0192 0207 02207 0228 02237 02237 02244 02259 0269	0006 1189 1214 0029 00057 00057 00057 00057 00057 00057 00097 00097 0102 0102 0102 0102 0113 0118		FFICE OF rre Data fr al service A LE
CUSTER CO H S DAWSON CO H S RICHEY H S ANACONDA H S BAKERH S FERGUS H S GRASS RANGE H S GRASS RANGE H S	BEAVERHEAD CO HS HARDIN H S LODGE GRASS H S PLENTY COUPS HS CHINOOK H S HARLEM H S TURNER H S RED LODGE H S JOLIET H S SOULET H S GREAT FALLS H S CARTER CO H S CARTER CO H S CASCADE H S CENTERVILLE H S BELT H S SIMMS H S FT BENTON H S BIG SANDY H S HIGHWOOD H S	BILLINGS ELEM LOCKWOOD ELEM BLUE CREEK ELEM CANYON CRK ELEM ELDER GROVE ELEM MORIN ELEM BROADVIEW ELEM BROADVIEW ELEM HUNTLEY PROJ ELEM HUNTLEY PROJ ELEM SHEPHERD ELEM INDEPENDENT ELEM YLSTN EDUCATION CNTR EL ALL ELEMENTARIES	: PUBLIC INSTRUCTION om Trustees' Financial Summary funds DISTRICT
5,0297,4,022 5,029027 3,519,290 560,318 2,995,232 1,932,858 3,583,537 533,215 538,555	3,050,029 4,221,964 2,934,360 994,900 1,273,475 1,434,746 1,201,514 856,212 570,810 927,216 21,170,001 1,126,772 874,555 947,719 1,261,103 1,399,718 884,610 489,807	46,376,965 5,090,851 442,319 1,096,085 5,752,889 955,611 237,920 687,411 1,615,236 2,300,959 2,364,188 275,001 621,913 902,942 545,971,711	5 FY94 TOTAL EXPENDITURES
530 4170 4170 4170	473 393 184 184 184 184 184 184 112 184 185 184 185 184 185 184	10,659 1,174 1,174 1,210 207 1,210 1,220 1,210 1,220 1	FY94 ANB
10,572 5,663 10,572 5,651 11,370 7,625 13,005	6.448 10.743 15.948 16.310 6.064 10.176 6.536 6.536 6.536 8.919 18.923 5.885 5.885 7.809 9.383 7.785 7.607	4,539 4,336 3,985 5,295 4,754 10,741 12,237 4,734 4,734 4,734 4,167 3,769 41,043 5,425	Total Ex FY94 TOTAL EXPEND PER AND
3,936,179 3,936,178 2,942,230 579,604 2,707,851 1,976,093 3,302,052 519,462 559,677	2,773,169 2,956,120 2,615,848 781,616 1,336,832 1,425,126 406,661 1,127,082 822,054 536,411 802,740 20,636,948 1,051,782 721,419 853,491 1,193,010 1,311,020 922,784 498,771	46,072,077 4,742,002 391,700 1,039,418 5,479,022 904,397 164,847 522,578 612,530 2,110,274 1,841,093 282,861 670,553 921,903 487,449,235	penditures, fisci Sortec FY93 TOTAL EXPENDITURES
40 516 516 539 56 56 56	441 382 3,321 125 125 125 125 125 125 125 125 125 1	10,251 1,152 210 1,279 1,279 1,279 1,279 191 32 71 479 510 479 510 73 164 13 13	al 1992 th <u>4 by_Level</u> FY93 ANB
5,702 5,702 11,976 7,488 9,994	6,288 7,739 17,097 18,610 6,752 6,2708 6,2708 6,2708 6,2708 6,214 8,940 16,055 8,940 7,757 9,379 8,007 7,449 10,253	4,494 4,116 3,997 4,284 4,735 5,151 7,360 3,610 3,875 4,089 70,916 4,975	FY93 FY93 TOTAL EXPEND PER ANB
4,201,879 3,140,306 536,228 2,871,142 1,825,590 3,185,438 593,262 596,614	2,713,486 3,148,596 2,265,043 657,423 1,317,301 1,550,843 397,240 1,065,988 806,491 559,451 765,245 19,894,880 1,041,713 680,536 867,809 1,411,683 937,909 497,266	45,625,454 4,635,487 351,638 974,566 5,140,549 775,006 154,230 477,274 520,237 2,013,313 1,772,595 542,184 931,626 475,372,838	H 1994 FY92 TOTAL EXPENDITURES
5312 5312 5312 5312 5312 5312 5312 5312	3,247 137 155 155 155 155 155 155 155 155 155 15	10,129 1,114 1307 1,307 1,307 1,307 1,307 1130 469 94 477 70 164 0 96,261	FY92 ANB
12,200 6,649 5,914 5,307 5,307 10,492 7,289 13,980 10,848	6,683 8,441 15,202 15,289 6,861 11,077 12,038 6,294 6,401 9,640 6,401 9,640 6,127 7,604 6,127 7,604 6,127 7,604 9,536 9,536	4,161 3,781 5,050 3,781 5,050 3,781 5,553 4,933 4,293 4,293 4,293 4,276 5,534 4,293 4,276 5,306 5,264 4,238	FY92 TOTAL EXPEND PER ANB

37	36	ပ္ရ ပိုင် ဝ	36	27	: =	34 34	<u>з</u> з	33	ະຊຸ	<u>.</u>	<u>ມ</u>	3	30	29	28	28	27	27	26	26	25 0	25	2 2	5	4 4	5 C	2 5	3 5	3 -	24	2 2	21	20	18	18	17	16	<b>1</b> 6	5	<b>n</b> 0	ĥ 0	ភ័	ភីភី	ទី	14			CALC	All FC	Heve	DAT/
PONDERA	PHILLIPS		PHILLIPS		PARK	PARK	MUSSELSHELL	MUSSELSHELL	MISSOULA	MINERAL	MINERAL	MINERAL	MEAGHER	MCCONE	MADISON	MADISON	LINCOLN	LINCOLN	LIBERTY		LEWIS & CLARK									HILL		HILL	GRANITE	GLACIER	GLACIER	GARFIELD	GALLATIN	GALLATIN				FLATHEAD	FLATHEAD	FLATHEAD	FERGUS			ULATIONS BY LF.	inds except interna	nue and Expenditu	
0675	0663	0659	0657	1228	1191	0613	0608	0606	0584	0582	0579	0577	0570	0548	0543	0538	0528	0520	0511	0508	0503	0488	1205	1200	047B	0475	0473	0457	0454	1209	0428	0426	0420	0403	0401	0378	0369	0361	0355	0351	0000	0331	0313	0311	0282	Ē		Þ	al service	ure Data fr	FFICE OF
CONRAD H S	WHITEWATER H S	MALTA H S	SACO H S	SHIELDS VALLEY H S	GARDINER H S	PARK H S	MELSTONE H S	ROUNDUP H S	MISSOULAHS	ST REGISHS	SUPERIOR H S	ALBERTON H S	WHT SULPHUR SPGS HS	CIRCLEHS	HARRISON H S	SHERIDAN H S	LINCOLN CO H S	TROY H S	CHESTERHS	J-1 HIGH SCHOOL	AUGUSTAHS	HELENA H S	CHABIOHS	RONAN H S	POI SON H S	ABIEEHS	CEASEB H S		MUTEHALL HS	K-G HIGH SCHOOL	HAVREHS	BOX ELDER H S	DRUMMOND H S	CUT BANK H S	BROWNING H S	GARFIELD CO H S	BELGRADEHS	THREE FORKS H S	WILLOW CREEK HS	BOZEMANI LAN H S		BIGFORKHS	COLUMBIA FALLS H S	FLATHEAD H S	DENTON H S			01/23/95	unds	om Trustees' Financial Summary	PUBLIC INSTRUCTION
255'629'1	542,747	1,326,699	907,734	825,885	1,166,671	3,549,901	451,623	1,556,325	25.974.666	927.615	1.044.804	737,261	804.080	1.224.065	406,966	748.666	1.786.280	1.600.104	1.044.071	635.856	495.170	16 095 652	908 008	3 035 243	3 075 167	1 700 007	2,101,001	036 101 C	000,011,1	544,234	4,228,265	777,322	636,119	2,810,209	5,910,944	848,391	2,636,718	748.278	577 748	0,750,953	3,422,530	1,963,538	4,529,214	12,550,539	554,373	TOTAL	FY94	0.			
217	37	231	4 U	96	83	527	42	224	3.572	72	137	ទួ	66	126	44	95	305	237	101	47	-,555 48	2 595	40 61 F	419	457	132	35	371	17.08	34	797	63	104	301	429	113	487	105	1,091	1 204	605	364	736	2,114	66	FY94 ANB					
0,000	14,669	5.743	18,155	8,603	14,056	6,736	10,753	6,948	7.272	12.884	7.626	10,685	8,122	9.715	9.249	7 881	5.857	6 751	10.337	13.529	10.316	6 203	9,172	0,123	6 720	102300	0,/01	B 731	20,120	16,007	5,305	12,338	6,117	9,336	13,778	7,508	5,414	7.126	13 207	1,442 6 005	1001	5,394	6,154	5,937	8,400	EXPEND	TOTAL	FY94		l otal Ex	+ - 1
1,651,647	513,473	1,227,168	1 053 455	790,652	727,574	3,307,330	560,564	1,313,559	22.066.357	727,449	998,443	704,615	819.802	1 164 447	404.475	780 729	1.567.771	1.981.859	1.036.906	570 750	477,660	14 782 127	604 140	2 552 108	2 746 611	1 158 863	1,204,054	1 034 641	1,331,164	500,729	4,001,932	688,130	632,730	2,306,491	4,451,698	832,573	2,260,361	. 704 751	0,094,207	1,218,699	3,154,137	1,717,939	4,264,998	11,923,933	571,609	TOTAL XPENDITURES	FY93		Souce	penditures, fisc	;
227	38	222	3 20	5 93	74	463	51	-195	3.360	56	130	59	104	135	37	66	289	966	86 2	42	34	2 4 2 5	202 74	295 205	463	145	3 2	225	175	2 20	20 687	51	94	265	340	<b>C</b> 6	426	120	16	- 200 C/1	520 620	306	764	1,957	53	FY93 ANB				al 1992 th	
7,276	13,512	5.528	18,277 28,277	8,502	9,832	7,143	10,991	6,736	6.567	12.990	7.680	11.943	7.883	8.626	10.932	7 886	5.425	8.769	10.581	13.589	14.049	90096	0,001	0,JUC	2022	200 Z	13 503	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	15,847	16,691	5,072	13,493	6,731	8.704	13,093	8,952	5,306	5.873	17 940	6,964	2,962	5,614	5,582	6,093	10,785	EXPEND	TOTAL	FY93		rough lisca	-
1,544,695	594,559	1.200.591	632,682	771,202	739,390	3,237,327	539,663	1,290,256	21.595.672	628.582	860.342	606,385	804.356	1.162.016	384.314	697 R03	1.401.808	1.577 697	990.104	556.737	406.947	14 353 602	2,711,022	2,001,000	3 551 050	1 175 376	000,411,1	1 774 056	109.600'2	482,340	3,889,519	817,250	595,145	2,284,072	4,236,173	779,192	3,149,474	714 993	0,JJU,4J9	1,109,472	3,016,526	1,676,731	3,870,444	11,629,113	524,097	TOTAL EXPENDITURES	FY92			11994	- 
230	34	202	2 54 2 6	. 96	76	453	<u>5</u>	202	3.271	.57	128	66	109	142	ა აე აე	94	276	224	86	41	: :23	2 425	77	369	435	144	30-	3 - C	in c	8 8	742	56	5G	263	344	87	407	118	12	1 220	499	286	680	1,933	48	FY92 ANB					
6,716	17,487	5.914	11,716	8,033	9,729	7,146	10,582	6,387	6.602	11.028	6 721	9,188	7.379	8.183	10.980	7 434	5.079	7.043	10,103	13.579	12.717	5919	8 473	6,007	6,102	8 162	13 054	7 680	20,090	16,078	5,242	14,594	6,399	8,685	12,314	8,956	7.738	6.059	17 506	1,112	5,045	5,863	5,692	6,016	10,919	EXPEND	TOTAL	FY92			

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DAT Reve All Fi	A PROVIDED BY OF nue and Expenditur unds except internal	FICE OF e Data fro service fu	PUBLIC INSTRUCTION m Trustees' Financial Summary Jnds				Total Exp	oenditures, fisca Sorted	ll 1992 th by Level	rough fisca	al 1994		
CAL	JULATIONS BY LFA		01/23/9	5			FY94			FY93			FY92
8	COUNTY	Ē	DISTRICT	T	FY94 COTAL NDITURES	FY94 ANB	TOTAL EXPEND PER AND E	FY93 TOTAL XPENDITURES	PY93	TOTAL EXPEND PER ANB	FY92 TOTAL EXPENDITURES	FY92 ANB	TOTAL EXPEND PER ANB
33 ==	MUSSELSHELL	0605	ROUNDUP ELEM	11 11 11	2,117,000	453	4,673	1,955,663	 474	4,126	1,983,862	 477	 4,159
: ມ	MUSSELSHELL	0607	MELSTONE ELEM		417,088		6,225	465,706	. 65	7,165	442,446	. 61	7,253
2 C	PAHK	0612	DVINGSTON ELEM		6,556,732	1,092	5,004	6,472,345	1,059	6,112	4,783,670	1,020	4,690
မ န န	PARK	0614	COOKE CITY ELEM		1,417,924 37,440	10 161	7,190 3,744	31.842	10/ 7	4,0/v 4.549	7 JJ.888	10	4,009 3.589
ပ္န	PARK	0620	PINE CREEK ELEM		78,048	26	3,002	69,226	22 .	3,147	72,102	21	3,433
34 4	PARK	0635	SPRINGDALE ELEM		45,135	11	4,103	41,862	10	4,186	42,951	8	5,369
ដ	PARK	1215	ARROWHEAD ELEM		253,996	53	4,792	239,942	53	4,527	250,461	55	4,554
ມ ເມ ກີ 4	PARK	1227	SHIELDS VALLEY ELEM		950,060 689 415	224 02	4,241 7 494	889,403 610.097	661 661	4,469 6,855	550 608	89 89	4,159 6,187
မ္မ	PHILLIPS	0653	LANDUSKY ELEM		117,179	10	11.718	41,140	8	5,143	37,339	8	4,667
36	PHILLIPS	0658	MALTA ELEM		2,181,409	460	4,742	2,160,787	463	4,667	1,994,187	480	4,155
2 G	PHILLIPS	1203	WHITEWATER ELEM		573,290 874 491	ე ე ე	10,423 9 109	462,806 831 294	<u>5</u> 5	9,264 9,135	1.096.154	99 S	11.072
37	PONDERA	0670	HEART BUTTE ELEM		2,073,723	194	10,689	1,457,551	177	8,235	1,482,726	159	9,325
37	PONDERA	0671	DUPUYER ELEM		111,801	28	3,993	110,449	31	3,563	122,679	23	3,718
37 7	PONDERA	0674	CONRAD ELEM		2,719,280	205 5/3	4,746	2,571,886	204	4,593	2,419,001	198	4,190
ა კვ	PONDERA	0684	MIAMI ELEM		63,207	21	3,010	62,235	22	2,829	66,071	23	2,873
38	POWDER RIVER	0692	BIDDLE ELEM		79,017	20	3,951	72,357	26	2,783	86,656	27	3,209
2 G	POWDER RIVER	0702	BILLIP ELEM		25.624	თ <sup>-</sup>	5.125	31.985	0 F	5,331	33,296	6,0	5,549
မ မ	POWDER RIVER	0705	BROADUS ELEM		1,134,507	211	5,377	1,113,353	190	5,680	1,127,842	190	5,936
រ រ រ រ	POWDER RIVER	0709	BO STACEY ELEM		00,000	~ 0		01,223					
20	NOWALL	07	SAVNOO HEAV		100117				- 12-		84,744 84,744	 	101 101 001 001
01		24 1	AVEN BUT						11				4.000
50		0720	AVON ELEM		100,200	4	4,207	197,510	8	0,000	100,761	- <b>0</b>	0,004
8	POWELL	0721	GOLD CHEEK ELEM		2 57 53,792	824	4,090	010 050 5	790	4,242	3.089.289	743	4,158
<u>4</u>	RAVALU	0741	LONE ROCK ELEM		763,313	166	4,598	1,369,333	163	8,401	799,302	154	5,190
42	RICHLAND	0745	SIDNEY ELEM		5,468,383	1,066	5,130	5,023,920	1,110	4,526	5,053,369	1,132	4,464
3 8	RICHLAND	0/4/	SAVAGE ELEM		083,900 86,505	و درا	4,921 9.612	81,397	<u> </u>	7,400	78,869	14	5,634
ð i	RICHLAND	0750	FAIRVIEW ELEM		1,261,480	182	6,931	1,219,997	199	6,131	1,281,367	209	6,131
42	RICHLAND	0754	RAUELEM		313,631	n 28	5,407	540 296	83 5/	4,935	527.142	858	6.202
4 4 3 6	ROOSEVELT	0774	FRONTIER ELEM		851,644	141	6,040	762,132	124	6,146	745,277	140	5,323
43	ROOSEVELT	0775	POPLAR ELEM		7,621,178	679	11,224	4,677,318	644	7,263	3,917,271	543 333	5003 260'9
3 å	ROOSEVELT	0777			1,362,737	733	5 968 5 003	3 182 216	700	4 546	3.127.645	678	4,613
4 2 2	ROOSEVELT	0782	BROCKTON ELEM		766,760	83	9,238	798,783	06	8,875	904,205	87	10,393
<b>4</b> α δ	ROOSEVELT	0786	FROID ELEM		678,199	00	7,536	480,618	78	6,162	487,762	74	6,591
44	ROSEBUD	0788	ROCK SPRING ELEM		27,679	ສີບ	5,536	29,991	1 7 7 7	1,498	29 693	ۍ <del>وا</del>	4.194
4 4 4 4	ROSEBUD	0790	FORSYTH ELEM		2,219,875	449	4,944	2,200,261	443	4,967	2,470,618	455	5,430

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15 FLATHEAD	15 FLATHEAD	15 FLATHEAD			15 FLATHEAD	15 FLATHEAD	15 FLATHEAD	15 FLATHEAD		14 FEBGUS		14 FEHGUS	14 FERGUS	14 FERGUS	14 FERGUS	14 FERGUS	14 FERGUS	12 DEER LODGE	11 DAWSON	11 DAWSON	09 CUSTER	09 CUSTER	09 CUSTER	09 CUSTER	09 CUSTER	09 CUSIER		08 CHOUTEAU	08 CHOUTEAU	08 CHOUTEAU	07 CASCADE		07 CASCADE	07 CASCADE	06 CARTER	06 CARTER	06 CARTER		05 CARBON	05 CARBON	05 CARBON	03 BLAINE		) ) [	(EXCLUDES NON	CALCULATIONS	With Futitus ayrehi w	All Sinds ardant in	Revenue and Expe
0341 M	0330 BI	0327 SCO		0317 02	0316 CF	0310 KG	VS 60C0	0308 FA	10 2020			02/2 Ki	0268 GF	0265 CC	0264 DE	0260 MJ	0258 LE	0236 AM	1193 DE	0205 61	0188 TM	0187 Kir	0184 MC	0182 00	0179 HK	01/2 MI	0144 W/	0137 BK	0135 LO	0133 FT	1225 SU	0112 80	0104 CE	40 8600	0096 AL	0090 FIC	10087 FK		0071 FA	0064 1.0	0063 JA	0044 TU		i ī Į	-UP SCHOOLS)	3Y UFA	iterrial service iur	the pair of the pair of the	Inditure Data fron
ARION ELEM	GFOAK ELEM	MERS ELEM		AYUSE PHAIHIE ELEM	RESTON ELEM	INSPELL ELEM	VAN RIVER EL	THE - MONT - EGAN ELEN		SING CEK COLONY EL			ASS PANGE EL	DITIONWOOD ELEM	ERFIELD ELEM	AIDEN ELEM	WISTOWN ELEM	IACONDA ELEM	ER CREEK ELEM		IN BUTTES EL		XON CREEK EL	TTONWOOD EL	T PASIN SPR CRK FI	LES CITY ELEM	ARRICK ELEM	SANDY ELEM	MA ELEM	BENTON ELEM	N RIVER VALLEY ELM			EAT FALLS EL	ZADA ELEM	GE ELEM	AI AKA FI FM	GAH ELEM	OMBERG ELEM	THER ELEM	CKSON ELEM	RNER ELEM	irict	•		01/23/95		- J-	n Trustees' Financial Sun
107	554	464	170	242	94	2505	165	157	£ 1	4		0, ~	104		, <del>,</del> ,	12	1183	1169	21	1126	ۍ ا	50	9	18	7	1427		17	10	358	261	100	247	9211	12	د د	110	2.2	131	2	11	8		FY95				~	nmary
419,578	1,822,543	1.457.851	508 334	830,342	285,393	8,697,989	546,930	552,481	364 733	31 431	720,000	33,839	390,366	29,356	56,786	48,181	3,901,815	4,058,843	79,471	3 9 30 1 19	28,100	157.058	39.576	91.693	508 US	4,558,000	40,587	698,467	51,256	1,304,494	1.024.202	555,000	847,295	28.042.215	59,838	24,862	454 272	35,724	456,350	73,989	47,313	300,863		Adopted	FY95	FY95 Data			
3,921	3,290	3,142	2,400 0,400	3,431	3,036	3,472	3,315	3,519	3 705	7,440	4,424	4,834	3,754	5,871	3,786	4,015	3,298	3,472	3.784	3.490	5,620	3.141	4.397	5.094	4.834	3,194	54/50	3,946	5,126	3,644	3.924	4012	3,430	3,044	4,987	8,287	4.130	6,940	3,484	3,523	4.301	5,373		GF budget	FY95				
1,592	1,508	1,846	401	0C/	1.117	881	559	629	505	1 610	2041	1/0	171	214	260	8	456	649	794	725	1,453	1.183	2.142	681	2.796	222	1,231	1,822	4,514	1,224	1.117	0.010	529	696	735	4,468	1.771	2,170	716	1,531	1,462	2,657		Property	District				
434	241	331	173	213	357	210	205	<b>4</b> 3			2	122	334	87	. 43	98	388	189	110	370	230	234	119	104	323	241	28	276	195	200	510	314	326	353	170	211	637	330	428	276	219	772			District				
289	476	432	203	385	449	486	412	419	200	7 00	002		651	52	245	ខ្ម	493	395	427	489	895	499	655	619	4	401	280	535	321	36 19	491	43 4 4	482	999	372	88	539	537	547	579	<b>64</b>	1,014		County Ec	Other		o Dalloo	Statt	
1,894	1.696	1.686	1./20	1.771	1,662	1,803	1,996	1.770	2.000	3 840	1.001	2,840	2,035	2,840	1,849	2,300	1,725	1,813	1,666	1.740	3,245	1 622	2,600	2,750	3 840	1,743	2,300	1.753	2,300	1.674	1.827	1 8 7 8	1,754	1,623	1,849	3,200	1 823	1,823	1,870	1,712	1,953	2,221	evenue	ualization	State	ע	VIEVEI alic	n iovol and	Total E
645	380	341	1.140	1,000	662	742	496	1,112	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	805	 	20	239	260	416	0	1,031	734	0	8.87	0	479	0	629	- c	1,010		. 0	0	453		1 1 6 8	1,039	845	0	0	305		1,091	9	827	381		State		'94 trustees		the Gane	coenditure
76	131	86 J	<b>ม</b> บี	227	69	80	7	47	50	r C07	190		273	44	: u	142	79	71	330	139	911	495	692	478	5 631	1 1	1,312	358	762	10	ខឹង	45	38	ឌ	8	278	220	174	120	275	375	458		State	Other	revenue ar	a runu		s per ANE
223	207	261	200	111	56	303	102	134	178	0CY	2	594 514	242	94	459	70	368	476	24	476	145	250	28	38	117	1, 202	2	221	8	383	325	570 272	. 175	483	38	139	314		283	8	229	106		Federal		t expendit	Penning	"nending (	3. FY94
5	46	≝.	οđ	20	2	2	6	4 <u>3</u> 0	» a	5 t	<b>,</b>	л с		• c		0	143	0	0	\ 4	0	1.256	<b>4</b> 0	0	0 0	4 C		, <del>1</del> 0	0	თ (	(22)	3C		216	141	(96)	61	9=	S	0	0	42		Financing	Other	res: on a pe	VIDAND	vionate	
5.158	4.684	5.013	4 401	4,400	4,410	4,506	3,782	4,572	4 538	522	カ h o o o	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,647	2,292	3,280	2,992	4,684	4,328	3,351	4.830	6,874	5.959	6,419	5,298	10.649	4,282	0.230	5,076	8,147	4,357	5,509	5,041	4,413	4,671	3,315	9,050	5,860	5,400	0,450	4,468	5,706	7,651	Hevenue	Total		* ANB basis			
101	580	4-1	150	22	0	2.52	13	170	e,	-		ę ,	9		. 7	~	1,20	1,120	N	1.12		4	•	1				. 28	~	ន្ល	26	12	24	8,94	16		į,			N	10	<u>8</u>		FY94					
5.35	4.60	5.27	4 50	A	4,43	4,65	4,09	4.45	4 5 6	5.05	5.07	, 0 , 0 , 0 , 0 , 0 , 0 , 0	5,11	0.30	3,17	4.60	4,47	3 4.17	4,21	4.96	7.64	5.55	6.12	5.04	9.02	3 A 2 A 2 A	3,72	5,30	6,95	4.	5.71	202	- <u>4</u> -	4,62	3 <b>4</b> .02	7,58	599	10,14	5,29	4,16	5,33	5 7,60	mpoundar	Current	ļ				
-	9 N	се і с.	5 1		, <b>с</b>	J	ω	<i>с</i> г •	~ .	. 4			. 01	•	► 08	<b>Б</b>	4	φ 、	0	4	. دم ر	20	ا د <i>ی</i> :	4	01 0				U				, ,	. 01	ω	. 4	<b>00 C</b>		5 OT	1	01	4	ne Uses	Financing	Other				
0 5.352	7 4,636	0 5,308	A 510	4,480	2 4,435	0 4,656	0 4,093	1 4,486	0 4 507	0 0,000	10,0 0	0 5,520	0 5,116	0 5,301	0 3,178	0 4,606	3 4.477	4 4.223	0 4,216	4 964	0 7.642	2 5756	6,123	9 5,481	9 9 0 7 5	a 4,565	0 3,723	5,300	0 6,955	4.401	5.745	л 1 л 0,004	4 4,640	2 4,667	0 4,023	0 7,584	9 A A A A	1212	0 5,296 E	7 4.307	0 5,336	7.625	Expenditure	Total	1			~	

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	DATA PROVIDED BY OFFI Revenue and Expenditure I All Funds except internal s	CE OF PUBLIC INSTF Dala from Trustees' F ervice funds	UCTION inancial Summery	FY45 Date				orted by le	Fotal Expe	nditures p / General I	er ANB, F	Y94 nding Ca	tegory				
Decrementation         Figs	CALCULATIONS BY LEA		01/23/95	FY95 Data					FY94	tustees rev	enue and e	(penditur e	s: on a per	ANB basis		1	
NACCOME         Call         CALL <thcall< th="">         CALL         CALL         &lt;</thcall<>	(EXCLUDES NON-OP SC	LHOOLS)	FY95 ANB	FY95 Adopted GF Budget	FY95 GF budget per anb	District Property Tax F	District Ot Other Co levenues Peve	nues Revo	anue G	TB Pay	ate ate Fe	deral .	Other ources	Total	FY94 ANB	-Åο	urrent venditure
Discover	29 MCCONE 05			96 827,79	4,223	1,113	251	455	1,939	328	233	247		4,567	205	1	5.048
	29 MCCONE 05	362 SOUTHVIEW EI	EM	9 44.0 18 78,6	16 4,955 37 4,369	4,081	491 491	2.037	2,428	• •	2.299	7 43	639 115	566'6 595'01	, 19		8,321 10,336
	30 MEAGHER 05	MHT SULPHUP	SPGS ELE 2	06 817,12	3,967	1,823	42	610	1,732	194	124	498	(129)	5,295	188		5,397
	30 MEAGHER 05	174 RINGUNG ELE	<u></u>	7 37.3	5,331	2,248	E H	476	2,840	0	120	113	. 0	5,874	İon		8,508
NIMERAL INVESSION         OSA         REFEGURE LEEM         (14)         CARACE         SUM         (15)         (14) <th< td=""><td>31 MINERAL 05</td><td>176 ALBERTON ELE</td><td></td><td>58 639,63 25 1.127,73</td><td>37 4,048 20 3,470</td><td>1,289 856</td><td>256 210</td><td>754 754</td><td>1,818</td><td>739 874</td><td>128 152</td><td>209 185</td><td>N 0</td><td>4,934 4,629</td><td>157 336</td><td></td><td>5,029</td></th<>	31 MINERAL 05	176 ALBERTON ELE		58 639,63 25 1.127,73	37 4,048 20 3,470	1,289 856	256 210	754 754	1,818	739 874	128 152	209 185	N 0	4,934 4,629	157 336		5,029
MISSOULY         CSI         MI	31 MINERAL 05	31 ST REGIS ELEA		54 634,8	24 3,871	1,360	210	54 5	1.801	379	122	266	27	4.711	164		5,576
MINSOUL         Object         MULLIANE ELIM         1110         200000         1100         200000         1100         200000         1100         200000         1100         200000         1100         200000         1100         200000         1100         200000         1100         200000         1100         200000         1100         200000         1100         2000000         1100         2000000         1100         2000000         1100         20000000         1100         20000000         1100         200000000         1100         200000000         1100         200000000         1100         20000000000         1100         2000000000         1100         2000000000000000000000000000000000000	32 MISSOULA 05	MISSOULA ELE	8	77 21,276,4	3,501	1,452	2 AS	457	1,663	770	22	\$ \$	2,455	7,855	5,993		6,336
MUSCOLL         GSG         POTOMUCELEM         HIT         HIST         JACK	32 MISSOULA 05	WAR IOLOFIEM	- 11 - 5	34 2,423,13	46 3.283	680	418	364 364		1 / 20	3 S	280	1.953	4,930	1.000		б 442
21         MISSOUL         000         DOWNELEIM         4.3         1.562.25         1.562.15 <th1.562.15< th="">         1.562.15         1.562.15<td>32 MISSOULA 05</td><td>589 POTOMAC ELE</td><td>M 1</td><td>418.9</td><td>74 3,775</td><td>1,084</td><td>341</td><td>24 4</td><td>2,295</td><td>522</td><td>114</td><td>8</td><td>12</td><td>5,098</td><td>109</td><td></td><td>5,017</td></th1.562.15<>	32 MISSOULA 05	589 POTOMAC ELE	M 1	418.9	74 3,775	1,084	341	24 4	2,295	522	114	8	12	5,098	109		5,017
Size Missoulu         Classifi president         Table Solution         Size Missoulu         Si	32 MISSOULA 05	590 BONNER ELEN	EM	38 1,566,23 67 293,9	35 3,576 13 4,387	1,396	269 117	450 676	1,752	856 655	337 76	326 270	219	4,954 5,061	68 68		5,402
22         MISSOLA         055         CLIVIONETEM         21         91.300         34.17         3.00         11.4         500         1.00         1.4         100         1.4	32 MISSOULA 05	592 DESMET SCHO	Ϋ́ς	34 505,0	71 3,769	1,939	323	505	1,821	674	8	5	3,779	9,629	132		6.347
MUSSELGATELL         Gamma	32 MISSOULA 05	595 CUNTON ELEN	2 N . 2	54 913,84 914,19	17 3,598	1 300	5147	50	3,80 1,80	1.038	74	38		4,933	248 78		x,081
31         MUSSELSHELL         (007)         MELSTONE ELEM         112         ALIBATION	33 MUSSELSHELL 06	500 MUSSELSHEL	ELEM	26 96,7	09 3,720	330	489	493	1,853	0 0	1.18	345	79	4 770	21 2		5,639
AT FAM.         Control         Control <t< td=""><td>33 MUSSELSHELL 06</td><td>SO7 MELSTONE EL</td><td>EM</td><td>79 320,64 ≏^ ≰138.2</td><td>55 4,059</td><td>822</td><td>325 405</td><td>687</td><td>2,465</td><td>857</td><td>567</td><td>28</td><td>52</td><td>6,192</td><td>1 765</td><td></td><td>5,225</td></t<>	33 MUSSELSHELL 06	SO7 MELSTONE EL	EM	79 320,64 ≏^ ≰138.2	55 4,059	822	325 405	687	2,465	857	567	28	52	6,192	1 765		5,225
44         PARK         1215         ARGOMEGAD ELEM         51         1725         724         PARK         1275         ARGOMEGAD ELEM         51         1725         724         PARK         1275         PARK         1275         PARK         1285         PARK         1275         PARK	34 PARK 06	514 GARDINER ELE	2	24 759.5	97 3,391	1,547	496	549	1,890	480	ភ្ម័ន	1,090	2,039	8,214	197		7,198
34         PARK         122         SHELDS VLY ELEM         667         537,197         4.163         1.024         517         647         1.743         4.99         1.743         4.94         1.71         4.30         1.743         4.94         1.71         4.31         4.94         1.72         1.71         4.31         4.94         1.72         1.71         4.31         1.743         4.94         1.72         2.71         1.30         1.44         7.461         2.22         3.71         4.94         1.72         1.71         1.30         1.44         7.461         2.22         3.71         4.94         1.72         7.71         1.30         1.44         0         4.933         2.71         7.71         3.30         1.71         2.31         1.30         1.44         0         4.933         2.75         1.71         2.31         1.30         1.44         0         4.933         2.75         1.71         2.31         1.30         1.30         1.44         0         4.933         2.75         1.71         2.31         1.30         1.44         0         4.933         2.75         1.71         2.31         1.30         1.30         1.31         2.33         2.33         2.33	34 PARK 12	215 ARROWHEAD	ELEM	51 175.5	07 3,441	1,796	350	536	1.534		279	571	, œ	5.074	វីខ		4,791
37         PHILIPS         GSS         MATA FLEM         447         1,724-542         998         440         553         1,725         423         1,725         423         1,725         423         1,725         423         1,725         423         1,725         423         1,725         423         1,725         423         1,725         423         1,725         423         1,725         423         1,725         423         1,725         423         1,725         423         1,725         423         1,725         423         1,725         424         1,725         424         1,235         1,13         325         623         1,733         324         194         65         4,443         573           37 <pondera< td="">         0671         0671         1,733         3,896         622         442         290         1,733         324         90         4,733         325         132         326         1,733         326         1,733         326         1,733         326         1,733         326         1,733         326         1,733         326         1,733         326         1,733         326         1,144         30         1,133         31         1,143</pondera<>	34 PAHX 12	547 DODSON ELEA		86 357.1 357.1	97 4.153	1.025	378	63 <b>4</b> 00	1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	<b>46</b> 4 757	171	1.310	1 140	4,201	22 92		4,241 7,494
37         PONDERA         0671         DUPVTER ELEM         57         2015,912         3,448         1,295         471         294         1,733         27         342         114         6         4,033         523           37         PONDERA         0671         DUPVTER ELEM         15         2015,912         3,566         807         222         443         1,773         47         342         114         6         4,033         523           37         PONDERA         0672         NULP ELEM         23         73,723         3,899         662         443         127         342         144         6         4,033         523           37         PONDERA         0671         DUPVTER ELEM         23         73,723         3,899         662         443         230         1,733         247         342         144         53         144         53         144         53         111         54         247         340         15         111         54         123         54         142         53         144         53         144         53         144         53         144         53         111         34         140         15	36 PHILLIPS 06	558 MALTA ELEM	4	67 1.724.5	42 3,693	9966	404	536	1,753	453	199	346	0	4.689	450		4,742
APPONDERA         ORA         CAMPAD ELEM         OLS         OLS <thols< th="">         OLS         OLS</thols<>	37 PONDERA 06	571 DUPUYERELE	• <u>≺</u>	6.66 52 52	92 3,448	1,295	471	294	1,733	12	78	141	<u></u> 0	4,038	. 28		3,957
37         PONDER AVER         063         MAMIELEM         20         77.73         3.89         662         44         200         1.733         2.45         2.4         30         0         3.032         2.1           38         PONDER RIVER         0.602         BILUDE ELEM         2         24.311         12.155         111         34         740         2.840         0         1.733         2.5         3.032         2.1           38         PONDER RIVER         0.705         BILUDE ELEM         2         24.311         12.155         111         34         740         2.840         0         147         0         0         3.872         5           39         PONDER RIVER         0.711         HORKAN CRKELEM         31         10000         3.548         1.554         3.92         141         0         0         3.872         5           39         PONELL         0.711         HORKAN CRKELEM         31         100000         3.548         1.555         1.925         3.92         1.440         0         5         3.633         2.1           39         PONELL         0.713         GARASON ELEM         31         100000         3.548         1	37 PONDERA 06	579 VALIER ELEM	-	95 695,3	19 3,566	807	262	483 483	1.73	674	342 174	190 256	<u> </u>	4,442	205		4,309
39         POWDER RIVER         0000         21         7372         3.466         538         133         350         754         0         0         3872         5           39         POWDER RIVER         0715         BROADUS ELEM         216         913619         4.230         1.534         292         559         1.01         4.35         0         3872         5           39         POWDER RIVER         0715         BROADUS ELEM         216         913619         4.230         1.534         292         559         1.01         4.35         0         3.350         20           39         POWDER RIVER         0715         OVANDO ELEM         31         110.000         3.548         1.326         390         1.31         417         0         0         3.350         20           39         POWELL         0717         HELMVILL ELEM         31         110.000         3.548         1.766         306         3.57         2.299         0         1.23         481         1.7         5.07         4.641         2.4           39         POWELL         0717         HELMVILL ELEM         15         4.13         3.530         3.530         3.55         3	37 PONDERA 00	684 MIAMI ELEM		20 77.9	73 3,899	602	. 48	290	1,793	245	24	8	0	3,032	21		2,995
30         DOWDER IVER         0705         BROAD USELEM         216         913.01         1202         133         290         161         436         0         533         211           31         POWDER IVER         0711         HORKAU CRRELEM         6         93.970         5162         113         292         559         1.062         599         101         436         0         5.383         211           31         90WELL         0712         DEER LOOGE ELEM         31         110.000         3.548         1.766         306         4.61         123         28         5         4.883         2.27         559         1.062         5.99         101         4.36         0         5.383         211           31         90WELL         0717         HELMVILE ELEM         31         100.000         3.548         1.766         306         3.57         2.298         0         123         28         5         4.883         2.27         555         4.61         123         283         1.699         0         3.27         336         0         4.61         2.4         4.8         1.6         3.293         1.093         2.353         1.10         2.054         <	38 POWDER RIVER OF	592 BIDDLE ELEM		23 79,7	11 12 155	538	2 23	350	1,759	o 45	754	0 0	. 0	3,580	, 20 7 0		3,951
39         POWDERRIVER         6         30.970         5.162         1.136         59         4.81         2.4.29         4.82         4.4         0         59         4.615         7           39         POWELL         0715         OKANO ELEM         31         1100000         3.548         1.765         306         4.615         7         30         23         POWELL         0717         HCLMAND ELEM         31         1100000         3.548         1.766         306         3.57         2.281         917         133         4.81         17         5.027         667           39         POWELL         0717         HELMAND ELEM         31         110000         3.548         1.766         306         5.57         2.281         917         133         4.81         17         5.027         667           39         POWELL         0717         HELMAND         15         61.33         1.353         1.545         196         5.38         1.699         0         3.27         3.6         4.641         2.4           39         POWELL         0774         BARISON ELEM         15         4.47.80         3.169         1.093         2.35         4.77         1.626 </td <td>38 POWDER RIVER 01</td> <td>705 BROADUS ELE</td> <td>2</td> <td>16 913,6</td> <td>19 4,230</td> <td>1,534</td> <td>292</td> <td>559</td> <td>1,862</td> <td>599</td> <td><u>1</u></td> <td>436</td> <td>0 0</td> <td>5,383</td> <td>211</td> <td></td> <td>5.377</td>	38 POWDER RIVER 01	705 BROADUS ELE	2	16 913,6	19 4,230	1,534	292	559	1,862	599	<u>1</u>	436	0 0	5,383	211		5.377
39         POWELL         0712         DEERLONGE ELEM         31         110000         3.481         110000         3.481         110000         3.481         110000         3.481         110000         3.481         110000         3.481         110000         3.481         110000         3.481         110000         3.481         110000         3.481         110000         3.542         3.953         3.964         6.66         1.813         9.17         13.33         481         1111	38 POWDER RIVER 0	711 HORKAN CRK	ELEM	6 30,9	70 5,162	1,126	8	418	2,428	482	44	0	59	4,615	7		4,427
39         DOMEL         011         HELMAILE ELEM         26         90051         3338         1.545         196         538         1.695         0         327         336         0         4.641         24           39         POWELL         0717         HELMAILE ELEM         15         61.136         4.076         13         295         332         1.949         0         327         336         0         4.641         24           39         POWELL         0721         GOLD CREEK ELEM         15         61.136         4.076         13         295         332         1.949         0         0         327         336         0         4.781         16           39         POWELL         0721         GOLD CREEK ELEM         156         443.300         3.169         1.093         235         497         1.526         974         65         179         39         4.709         166           41         RAVALU         0741         LONE ROCK ELEM         130         485.000         3.731         457         1.626         974         655         179         39         4.709         166           41         RCHLAND         0744         BORSO	39 POWELL 01	712 DEER LOUGE		31 2,601,6	92 3,762 92 3,762	1 766 CFD	305	466	1,813	716	3 <u>2</u>	481	5	4 883	3 <sup>8</sup>		5 163
39 POWELL         0718         GARISON ELEM         15         61.136         4.076         13         295         392         1,94         0         0         4.781         16           39 POWELL         0721         GOLD CREEK ELEM         16         59.654         3.728         452         333         110         2.054         0         265         179         39         4.701         116           41         FAVALLU         0741         LONE ROCK ELEM         156         494.390         3.169         1.093         235         497         1.526         974         65         179         39         4.709         164           42         RICHLAND         0745         SUNEY ELEM         108         3.873.690         3.560         1.093         235         497         1.526         974         65         179         39         4.709         164           42         RICHLAND         0745         SUNEY ELEM         130         3.870         3.731         4.66         759         610         1.755         524         4.860         1.066           42         RICHLAND         0754         RAD ELEM         5         3.4991         6.998         927	39 POWELL 01		EM	28 99,0	51 3,538	1,545	198	538	1,699	00	327	336	0 0	4,641	24		4,675
39 POWELL       0721       GOLD CREEK ELEM       16       59654       3,728       42       333       110       2,054       0       265       0       0       2,213       11         41 RAVALU       0741       LONE ROCK ELEM       156       49,380       3,169       1.093       233       110       2,054       0       265       0       0       3,213       11         41 RAVALU       0741       SUNEY ELEM       156       49,380       3,169       1.093       235       497       1,705       534       466       372       39       4,00       130       4300       130       421       1,705       534       466       372       430       130       3,731       466       759       610       1,757       726       173       320       76       4,887       139         42       RICHLAND       0754       RAU ELEM       5       34,991       6998       395       610       1,757       726       173       320       76       4,887       139       93       1072       2,000       1,916       80       0       5,833       105       34       139       3721       426       1,322       14       139 <td>39 POWELL 0</td> <td>718 GARRISON EL</td> <td>EM</td> <td>15 61,1</td> <td>36 4.076</td> <td>13</td> <td>. 295</td> <td>392</td> <td>1,849</td> <td>0</td> <td>0</td> <td><b>£</b></td> <td>2,188</td> <td>4,781</td> <td>16</td> <td></td> <td>7,033</td>	39 POWELL 0	718 GARRISON EL	EM	15 61,1	36 4.076	13	. 295	392	1,849	0	0	<b>£</b>	2,188	4,781	16		7,033
42       RICHAND       0745       SINCY ELEM       1086       3.873.600       3.660       1.083       270       471       1.705       534       468       324       4       4.860       1.066         42       RICHAND       0747       SAVAGE ELEM       130       485.000       3.731       466       759       610       1.757       726       173       320       76       4.887       139         42       RICHLAND       0747       SAVAGE ELEM       130       485.000       3.731       466       759       610       1.757       726       173       320       76       4.887       139         42       RICHLAND       0747       SAVAGE ELEM       130       485.000       3.731       466       759       610       1.757       726       173       320       76       4.887       139         42       RICHLAND       0774       FRONTER ELEM       143       599.072       4.189       1.522       142       880       227       0       5.163       58         43       ROOSEVELT       0775       POPLAR ELEM       758       2.117.133       3.189       903       205       731       1.761       822 <t< td=""><td>39 POWELL 0</td><td></td><td></td><td>16 59.6</td><td>54 3,728 30 3 169</td><td>1 093</td><td>333</td><td>110</td><td>1 636</td><td>97<u>4</u></td><td>265</td><td>179 0</td><td>300</td><td>3.213 4 709</td><td></td><td></td><td>4,860</td></t<>	39 POWELL 0			16 59.6	54 3,728 30 3 169	1 093	333	110	1 636	97 <u>4</u>	265	179 0	300	3.213 4 709			4,860
42       RICHAND       0747       SANGE ELEM       130       485,000       3,731       466       759       610       1,757       726       173       320       76       4,887       139         42       RICHAND       0747       SANGE ELEM       5       34,991       6,998       996       907       772       2,200       0       1,916       80       20       6,870       9         42       RICHLAND       0747       SANGE ELEM       5       34,991       6,998       996       907       772       2,200       0       1,916       80       0       6,870       9         42       RICHLAND       0774       FAU ELEM       60       227,529       3,782       1,522       142       880       22       0       5,183       54         43       ROOSEVELT       0777       FOPURA ELEM       758       2,417,133       3,189       903       205       731       1,761       822       57       3,125       3,641       11,244       679         43       ROOSEVELT       0776       CUBERTSON ELEM       106       337,56       311       173       621       1,705       291       3,44       376 <td< td=""><td></td><td></td><td>17</td><td></td><td>90 3550</td><td>1 083</td><td>270</td><td>471</td><td>1 705</td><td>22.1</td><td>458</td><td>304</td><td>4</td><td>4 860</td><td>1 066</td><td></td><td>5 1 3 0</td></td<>			17		90 3550	1 083	270	471	1 705	22.1	458	304	4	4 860	1 066		5 1 3 0
42       RICHLAND       0749       BRORSON ELEM       5       34.991       6.998       996       907       772       2.200       0       1.916       80       0       6.870       9         42       RICHLAND       0754       RAU ELEM       60       227.529       3.792       1.522       447       628       1.820       128       297       304       471       6.298       141         43       ROOSEVELT       0774       FRONTIER ELEM       143       599.072       4.189       1.693       1.079       628       1.522       142       800       22       0       5.163       58         43       ROOSEVELT       0775       FOONTIER ELEM       143       599.072       4.189       1.693       10.79       468       1.828       1.58       297       304       471       6.298       141         43       ROOSEVELT       0777       CULBERTSON ELEM       212       795.294       3.751       1.214       173       621       1.705       291       3.44       773       302       2.822       83         43       ROOSEVELT       0736       207       3056       3.656       3.656       3.956       3.957	42 RICHLAND 0	747 SAVAGE ELEM	-	30 485,0	00 3,731	466	759	610	1.757	726	173	320	76	4,887	139		4,844
42       RICHLAND       0754       RAUELEM       60       227.529       3.92       1.522       141       53         43       ROOSEVELI       0774       FRONTERELEM       143       590.72       4.189       1.693       1.679       468       1.522       152       122       880       22       0       5.163       59         43       ROOSEVELI       0775       FOPLAR ELEM       143       590.72       4.189       1.693       1.079       468       1.52       142       880       22       471       6.29       1.41       6.29       3.125       3.125       3.641       11.244       6.79         43       ROOSEVELI       0.775       POPLAR ELEM       735       2.417.133       3.189       903       205       731       1.761       822       5.7       3.125       3.641       11.244       6.79         43       ROOSEVELI       0.777       CUBERTSON ELEM       212       795.294       3.751       1.214       173       621       1.705       291       3.44       702       5.824       227         43       ROOSEVELT       0.786       0.875       3.656       3.656       3.656       3.91       1.214 <t< td=""><td>42 RICHLAND 0</td><td>749 BRORSON EL</td><td>EM</td><td>5 34,9</td><td>6,998</td><td>996</td><td>907</td><td>172</td><td>2,200</td><td>0</td><td>1,916</td><td>8</td><td></td><td>6,870</td><td>50</td><td></td><td>9,612</td></t<>	42 RICHLAND 0	749 BRORSON EL	EM	5 34,9	6,998	996	907	172	2,200	0	1,916	8		6,870	50		9,612
43       ROOSEVELT       0775       POPLAR ELEM       758       2,417,133       3,189       903       205       731       1,761       822       57       3,125       3,641       11,244       679         43       ROOSEVELT       0775       POPLAR ELEM       758       2,417,133       3,189       903       205       731       1,761       822       57       3,125       3,641       11,244       679         43       ROOSEVELT       0777       CULBERTSON ELEM       102       795,294       3,751       1,214       173       621       1,705       291       3,44       372       2822       83         43       ROOSEVELT       0786       BROCKTON ELEM       106       387,566       3,656       3,915       1214       173       621       1,705       291       3,44       373       202       2,825       1,544       4,306       271       9,822       83         43       BOOSEVELT       0786       2,015       3,656       3,656       3,656       3,656       3,656       3,657       3,254       1,46       4,306       271       9,822       83         43       BOOSEVELT       0786       2131       215	42 HICHLAND 0	754 FAU ELEM	M	4.3 599 n	29 3,/92 27 4 189	1 693	1 0 7 9	468	1,522	142	247 180	304	471 0	5,153	14 X		5,982
43         ROOSEVELT         0777         CULBERTSON ELEM         212         795.294         3,751         1.214         173         621         1,705         291         344         3702         5.824         227           43         ROOSEVELT         0782         BROCKTON ELEM         106         387.566         391         97         920         2.95         1.594         148         4.306         271         9.822         83           43         BOOSEVELT         0782         BROCKTON ELEM         106         387.56         391         97         920         2.955         1.594         148         4.306         271         9.822         83           43         DOOSEVELT         0782         BROCKTON ELEM         106         387.56         311         97         920         2.955         1.594         148         4.306         271         9.822         83           43         DOOSEVELT         0742         655         1.594         148         573         407         387         90         153         1.573         407	43 ROOSEVELT 0	775 POPLAR ELEN		58 2,417.1	33 3,189	509 501	205	731	1,761	822 822	57	3,125	3.641	11,244	679		11,210
43 ROOSEVELT 0782 BROCKTONELEM 80 387,566 3,658 391 97 920 2,095 1,594 148 4,306 271 9,422 83 A BOOSEVELT 0782 BROCKTONELEM 80 387,566 3,658 391 97 920 2,095 1,594 148 4,306 271 9,422 83	43 ROOSEVELT 0	777 CULBERTSON	ELEM	12 795.2	94 3,751	1.214	173	621	1,705	291	344	773	702	5.824	227		5,983
	43 ROOSEVELT 0	782 BROCKTON E	LEM	C6 387.5	53 4,555 4,535	2 131	235 78	920 702	1 845	1,594 274	665 5	4,306 668	1 053	9.822	8 8		9,238

levenue and Expendit. NI Funds excent intern	ure Deta	from Trustees' Financial Sum	mary					Sonted	Total Ex	ipenditur	es per ANE	3, FY94 Snending (	atenniv					
CALCULATIONS BY US	Ä	01/23/95		FY95 Data					זי	94 trustee:	I Fevenue an	id expendit	fes: on a pe	er ANB basis	•			
	SCHOOL	(c)		FY95	FY95	District	District	Other	State		Other		Other				Other	
Co County	۳	District	FY95 ANB	Adopted GF Budget	GF budget per anb	Property Tex	Other Revenues	County E Revenues	Equalization	State GTB	State Revenue	Federal Revenue	Financing Sources	Total Revenue	FY94 ANB	Current Expenditure	Financing	. Total Expenditure
DZ BIG HORN	0020	SOUIRREL CRK ELEM	7	66,856	9,551	2,933	3,494	2,332	2,840	0	1,847	0	0	13,446	5	16,196	0 	16,196
12 BIG HOHN	0022	COMMUNITY ELEM	17	78,758	4,633	1,879	201	3	1,742	, o	423	2 23	) o	5,117	21	5,551	20	5,551
	• • • • •	סמבט סטבבע בי בע	<u>ہ</u> د	70 450	10,017	5 ECH C		8 S	3 BAD	5 <	8 8	<b>1</b>	⊃£	2,300 8 741	л с	7 757	200	2,212
	0145	ביטראטעטט בן בע	r 7	554 195	5,000 5,370	3518	425	P43	2,040	<u>چ</u> د	× 8	i i	0 (	7 405	<u>م</u>	7 784	<b>.</b>	7 784
CHOUTEAU	0153	GERALDINE ELEM	Ē	562,001	5,063	2,280	413	817	1,813	۰ (	337	188	32	5,881	112	6,040	32	6.072
18 CHOUTEAU	0159	CARTER ELEM	, 7	52,940	7,563	5,507	410	563	1,300	0	408	8	0	8,285	. თ	8,882	0	8,882
CHOUTEAU	0161	KNEES ELEM	ຸດ	51,646	8,608	3,191	674	962	4,123	. 0	856	140		9,947	41	10,196	0	10,196
	01/1	HENION LAKE ELEM	د د	45,540	10,013	4.9/4	5 24	516 016	2.840		401	2 c	1,801	11,4/3	o u	11.064	0 0	11,064
DAWSON	0227	RICHEY ELEM	52 ,	340,000	6,538	2,361	314	987	2,193	0 0	343 43	174	0 0	6,372	8	7,822	00	7.822
13 FALLON	0243	BAKERELEM	415	1,739,423	4,191	1,021	611	545	1,717	39	1,255	301	42	5,531	411	5,491	36	5,528
15 FLATHEAD	0325	PLEASANT VALLEY ELEM	× 01	35,326	7,065	2,011	<u>7</u>	253	2.200		. 92	67		4,787	n 40	4.371		4,371
20 GRANITE	0418		26	119,555	4,598	2.089	<b>1</b>	426	1.823	0 0	ωŝ	4.	0 0	4,849	1.	6.323	00	6.323
PL HILL	0445	COTTONWOOD ELEM	25	135,000	5,400	584	147	504	1,979	0	1,049	784	3,289	8,337	8	9,304		9,304
	0594		10 10	200,740	6365	1 825	13 X	430	1,907	220	36	<u>4</u> 2	0	4 753	55	4 106		4 106 8 8 8 9
6 PHILLIPS	0653	LANDUSKY ELEM	4	40,485	10,121	7,566	1,468	259	2,359	0	216	ទ្ធ :	2	616'11 (	53	11,718	0 0	11,718
36 PHILLIPS	0662	WHITEWATER ELEM	38	430,010	7,167	2.648	2,664	3 £	2,177	0	2.655	142	1 <u>c</u>	10,781	នួន	10,323	101	10,423
B POWDER RIVER	0695	BELLE CREEK EL	10	96,666	9,667	1,285	172	576	2.054	0 0	2,952	0	610'1	8,058	= 1	10,060	0	10.060
12 RICHLAND	0750	FAIRVIEW ELEM	183	824,504	4,505	1,351	589	712	1.772	5	1,415	503	ເພ	6,440	182	6,931	. 0	6,931
44 ROSEBUD	9620	COLSTRIP ELEM	851	400,073	5,021	1,804	1.166	597	1.902	0 0	169	684 CC7	415	0,401 6,662	882	7.147	o c	7,110
46 SHERIDAN	0818	WESTBY ELEM	8	548,872	8,712	260	1,317	1,005	2,030	0	1,500	203	` 0	6,315	75	8,018	0	8,018
46 SHERIDAN	0821	MEDICINE LK EL	138 14	108 770	4,710	22 23	88 88 88 88 88 88 88 88 88 88 88 88 88	1 080	1,870	00	1,293 3 824	<b>4</b> 96	(136)	5,686	143	6,280		6,280
48 STILLWATER	0852	MOLT ELEM	თ	61,440	10,240	902	347	380	2,120	0	8	44	362	4,214	5	4,249	10	4,259
48 STILLWATER	0853	FISHTAIL ELEM	19	92,000	4,842	1,295	193	382	1,599	0	151	55	(8)	3,668	36	3,455	0	3,455
	0858		: 8	286,500	5,116	2.281	338	1,206	2,155		518	342	3 4 4 4	6,884	49	8.197		8,197
	C160	HINSDALE ELEM	<b>6</b> 5 i	369,959	5,692	2,446	345	691 591	1,823	00	1,57a 559	185	28	6,248	67	6,592	o u	6,592
53 VALLEY 56 YELLOWSTONE	0941 0978	LUSTRE ELEM BROADVIEW ELEM	55 73	267,970 480,000	4,872 6,575	1,454 4,112	1.019 636	1,167 937	1,708 2,344	00	<b>6</b> 33 294	111 136	0 1.953	6.092 10,412	64 64	7,035 10,736	л 5 0	7,035
ELEMENTARIES ABO	VE MAX	BUDGET	2,690	14,328,943	5,327	1,766	825	690	1,855	16	743	446	240	6,579	2,765	7,028	=	7.040
ALL ELEMENTARIES			103,635	354,147,116	3,417	086	407	487	1,730	710	135	530	619	5,599	100,646	5,408	17	5,425
HIGH SCHOOLS																		
HIGH SCHOOLS BEL	OW BAS	E BUDGET																
03 BLAINE 05 CARBON	0061	JOLIET H S	160 136	765,497 662,661	4,784	1,215 753	819 665	609 026	2.570 2.638	1,150	234 244	3,335 10	351 17	10,624 6,358	141	10,166 6,536	0 u	10,176 6,536

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## DATA PROVIDED BY OFFICE OF PUBLIC INSTRUCTION Revenue and Expenditure Data from Trustees' Financial Su

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Total Expenditures per ANB, FY94

DATA PROVIDED BY C Revenue and Expendin All Funds except inter CALCULATIONS BY U	DFFICE O ure Data val service	of PUBLIC INSTRUCTION from Trustees' Financial Sum funds 01/23/95	mary	FY95 Data				Sorted	Total E by level and P	xpenditure d by Gener (94 trustees)	s per ANB al Fund Sp revenue and	, FY94 pending C d expenditur	ategory es: on a per	ANB basis				
Co County		District	FY95 ANB	FY95 Adopted GF Budget	FY95 GF budget per anb	District Property Tex	District Other Revenues	Other County Jevenues	State Equalization Revenue	Shate GTB	Other State Revenue	Federal	Other Financing Sources	Total Revenue	FY94 ANB	Current Expenditure	Other Financing Uses	Total Expenditure
07 CASCADE	0105	CENTERVILLE H S	108	596,227 650 706	5,521	1 896	973 528	807 879	2.770	1,934	238 257	90 172	74 74	7,564 A 226	112 101	7,809	0 0 ========	7,809
07 CASCADE	0118	SIMMS H S	174	859,600	4,940	1,331	613	828	2,649	1,580	266	210	0;	7,478	162	7.725	8	7,785
08 CHOUTEAU	0134	FT BENTON H S	171	948,050	5,544	2,165	1,026	762	2,473	308	571	140	117	7,561	184	7,581	26	7.607
OB CHOUTEAU	0138	BIG SANDY H S	58	655,302	6,619	3,001	1,057	822	2,987	21	926	5 85	, o	8,862	: 8	9,027		9,027
09 CUSTER	0192	CUSTER CO H S	79 <del>8</del>	3,000,000	9,000 4,243	2,332 1,256	1,500	828 494	3,617	1,075	320	18 Z	334 0	9,072 7,259	683 J	9,004 7,357	7 C	9,604 7,363
11 DAWSON	0207	DAWSON CO H S	538	2,572,680	4,782	168	534	518	2,196	556	315	117	67	5,194	544	6,469	0	6,469
12 DEERLODGE	0228	ANACONDA H S	559	381,000	9,071 4 745	2,237	1,533 726	920 026	3,464	1,131	8 <del>8</del>	139	5°0	5 301	ខ្លួន	10.572		10,572
14 FERGUS	0269	GRASS RANGE H S	47	369,728	8,292	2.699	2,328	945	4,175	1,708	8	449	0	12,969	41	13,001	4	13,005
14 FERGUS	0274	MOORE H S	7. 4N	396,268 473 759	9,435	3,371	1,359	758 724	3,775	1,765	288	4 6	, 101	11.461	65 <b>4</b> 7	11,459	ہ د	11,459
15 FLATHEAD	0311	FLATHEADHS	2159	8,267,104	3,829	1,262	872	55	1,962	732	213	267	23	5,883	2,114	5,937	00	5,937
16 GALLATIN	0351	BOZEMAN H S	1491	6,400,000	4,292	1,669	1,066	529	2,023	517	205	281	(18) (18)	6.126 7 121	1,394	6,984 7 126	. 11	6,995
18 GLACIER	0401	BROWNING H S	469	2,039,034	4,348	<b>666</b>	811	1,197	2,238	1,351	274	3,259	4.328	14,125	429	13,730	49	13,778
	1200	BOX ELLER H S	5 2	3951,049	0.012	500 S	1 708	1,247	3,224	2,599	352	5,602	1,122	15,/14	2 2	12,318	20	12.338
21 HILL	1229	ROCKY BOY H S	8	546,707	5,522	140	1.140	922	3,081	2.831	132	7,114	5,097	20,457	88	20,125	0 0	20,125
25 LEWIS & CLARK	04/3	GETSENH S	2851	297,844 12,665,449	9,025 4,442	1,917	1,29/ 641	1.410 601	4,251	1,/3/ 886	139	158	04	6,265	35 2,595	6,203	04	11,901 6,203
25 LEWIS & CLARK	0503	AUGUSTA H S	<b>4</b> 7	387.640	8,248	1,508	1,728	1,237	3,979	1,336	654	346	40	10,826	48	10,256	61	10,316
28 MADISON	0538	SHERIDAN H S	87	545,822	6,274	1,469	1,255	644	2,927	1,449	235	8 Z	00	8,045	95	7.881	00	7,881
29 MCCONE	0548	CIACLE H S	142 97	761,132 636 679	5,360	2.245	1,317	1,026	2,743	273	729	<b>4</b> 70	(13)	8,791 7 791	126	9.715 8 104	<b>1</b> 0	9.715 8 100
31 MINEPAL	0577	ALBERTON H S	8	529,297	6,535	2.292	1,832	686	3,219	1.311	195	440	0	10,276	63	10,685	o	10,685
31 MINERAL	0579	ST BEGIS H S	139 66	510 q03	5,178	1,369	4 77a	747	2,595	1,429	245	405	121 5	10 639	137 72	12 884	5 0	7,626
32 MISSOULA	0584	MISSOULA H S	3754	17.653.726	4,703	2.145	1.204	655	2.129	786	188	329	0	7.443	3.572	7.267	5	1272
34 PARK	0613	PARK H S	563	2 422 958	4 304	1.322	1.267	614	2,201	2:002	200	370	100	7.030	57	6.734	vc	6736
34 PARK	1191	GARDINER H S	79	576.369	7,296	3,533	602	955	2,990	884	303	2,500	5,236	17.004	83	14,027	29	14,056
34 PAHA	1228 0648	NONSON HIS	<b>6</b> 8	520,708	6,406 8 997	3,003	2 004	1 4 3 7	2,919	1,093	965 333	050 0720	4 399	16 581	28	18 155	ວພ	18 155
36 PHILLIPS	0659	MALTAHS	235	1,168,444	4,972	1,072	379	617	2,415	780	337	63	0	5.663	231	5,743	0	5.743
37 PONDERA	0675	CONRAD H S	246	1,238.282	5,034	1.300	. 920	630	2,415	. 665	570	64	- (J	6,570	247	6,796	ه د	6,800
37 PONDERA	1226	HEART BUTTE	75	456,083	6.081	28	1,218	585	4.476	3,428	117	12,969	4,739	27.558	83	30,632	00	30,632
39 POWELL	0713	POWELL CO H S	299	1,533,262	5,128	1.749	. 656	425	2,361	615	125	136	ĥo	6.067	304	5.058	170	6,228
42 RICHLAND	0748	SAVAGEHS	40	389.000	8,644	2 162	3,151	1.120	3.861	1.240	390	= 1	263	12,198	42	12.268	169	12.437
42 RICHLAND	0751	FAIRVIEW H S	143	864.157	6,043	312	2,305	744	2.574	0	1,057	÷.	-	7.038	155	7.805	0	7,805
42 HICHUAND 43 ROOSEVELT	0776	POPLAR H S	44 202	400.405 980.510	9,100 4,854	656 680'E	2.38/	1,029	3,843	505	1,272	4.468	4,842	20,168	4J 197	20,994	N C	20.996
43 ROOSEVELT	0778	CULBERTSON H S	66	600,100	6.062	1.664	1,468	830	2,840	1,057	476	950	338	9.624	102	9.267	39	9.307
40 1000000000	0/01			1,200,022	4.460		1.10	500	2.321	LO I	2/1	1.000	1.004	0,220	000	0.010	•	0.000

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05 CARBON	K – 12 ABOVE MAX E	K-12 WITHIN BUDG	41 RAVALLI 41 RAVALLI 00 BEAVEFHEAD 00 BEAVEFHEAD 00 BEAVEFHEAD 00 BEAVEFHEAD 00 DANIELS 14 FERGUS 00 GRAWITE 21 HILL 23 JUDITH BASIN 24 LAKE 27 UNCOLN 24 UNCOLN 25 PETFOLEUM 37 PONDERA 40 PRAIRIE 41 RAVALLI 45 SHERIDAN 50 TETON 51 TOOLE 53 VALLEY	4 BROADWATER 5 CARBON 19 GOLDEN VALLEY 25 LEWIS & CLARK 41 RAVALLI	Co County	CALCULATIONS BY L	DATA PROVIDED BY ( Revenue and Expendi All Funds except inter	4. 	10 10 10 10 10 10
. 0076	IUDGET	ET WIND	9735 9740 9740 9743 9009 12110 9009 12194 90194 90194 90194 90194 90416 1220 90416 1220 90416 1220 90416 1220 90416 12540 9046 9046 9046 90540 9059 90540 9059 9059	0055 0069 0411 1221 0731	CL SCHO	FA	OFFICE ( hure Data hal servic		
BELFAY K-12		)OW	OW LAMILTON K-12 FLORENCE-CARLTON K-12 FLORENCE-CARLTON K-12 HAYS-LODGE POLE K-11 BRIDGER K-12 WINIFRED K-12 MYELLOWSTONE K-12 PHILIPSBURG K-12 BLUE SK7 K-12 STANFORD K-12 TANFORD K-12 TANFORD K-12 TANFORD K-12 TRANY K-12 TRAPAY K-12 TRAPAY K-12 TRAPAY K-12 TRAPAY K-12 TRAPAY K-12 TRAPAY K-12 SUNBURST K-12	TOWNSEND K-12 POBERTS K-12 LAVINA K-12 LINCOLN K-12 CORVALLIS K-12	ULS) District	01/23/95	DF PUBLIC INSTRUCTION a from Trustees' Financial Sum :e funds		
124		9,712	1503 788 788 137 2137 2137 2145 232 261 181 181 181 181 181 181 181 181 181 1	760 150 707 214 1101	FY95 ANB		mary		
838,355		42,428,766	4.867,618 2,140,934 2,620,722 18,210,768 685,000 1,1196,000 1,261,165,990 1,767,526 822,732 1,359,990 1,261,263,000 1,2192,523 894,493 894,493 1,149,000 1,149,000 1,228,251 3,800,857 1,222,877 2,308,351 1,222,877 2,308,351 1,222,877 1,228,155 1,222,877 2,308,351 1,228,150 1,2	2,515,093 696,384 568,831 921,248 3,879,939	FY95 Adopted GF Budget	FY95 Data	-		
6,761		4,369	3,239 3,326 3,326 3,326 5,157 4,910 5,157 5,157 5,157 4,942 4,942 5,157 5,125,	3,309 4,643 5,316 4,305 3,524	FY95 GF budget per anb			-	
626		1,487	749 749 9476 9476 1,811 1,556 1,556 2,758 2,718 2,718 2,514 2,514 2,514 2,514 2,514 1,209 2,516	1,292 827 1,323 1,010 636	District Property Tax	-			
59		620	5 66 98 8 2 2 2 2 7 1 8 2 5 5 5 2 2 1 2 3 1 2 3 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	 517 456 487 354	District Other Revenues				
8		617	4 4 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5	469 542 406	Other County Revenues		Sorted		
2.64		2.05	1,852 2,267 2,277 1,864 1,864 2,276 1,864 1,864 1,864 1,864 1,864 1,964	1,894 2,597 2,752 2,235 1,925	State Equalizatio Revenue		Total by level a		
-		4 61	84 758822366 4958867 7 8222	1,190 1,196	n Stata GTB	FY94 truste	Expenditund by Ger		
0 1.6		4 N		40000	Other State Revenue	es revenue	ures per A neral Fund		
69		67 !	9     7     8     5     2     3     6     5     2     2     8     5     8     3     2     6     8     2     3     1     7     4     2     2     2     2     8     5     8     3     2     8     8     2     3     1     7     4     2     2     2     2     3     3     1     7     4     2     2     2     3     3     1     1     2     4     3     1     1     2     4     3     1     1     2     4     3     1 <td>84492</td> <td>- Feder</td> <td>and exper</td> <td>NB, FY94 d Spendir</td> <td></td> <td></td>	84492	- Feder	and exper	NB, FY94 d Spendir		
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0		187	88.7.19.2.2.6.6.2.2.2.4.5.2.6.6.2.2.2.38 88.7.19.2.2.6.6.2.2.2.4.5.2.2.38 88.7.19.2.2.6.6.2.2.2.4.5.2.2.6.6.2.2.2.38 88.7.19.2.2.6.6.2.2.2.2.2.3.2.2.38 88.7.19.2.2.6.6.2.2.2.2.2.38 88.7.19.2.2.6.6.2.2.2.2.2.38 88.7.19.2.2.6.6.2.2.2.2.2.38 88.7.19.2.2.6.6.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	28+ 52 52 53	es Rev	a per AN	ſŶ		н К. (19 <b>1</b> ) Алана (1996)
6,491		6,367	5.083         5.083           5.113,772         5.083           5.048         5.048           5.048         5.048           5.044         5.048           5.044         5.048           5.045         5.044           5.044         5.044           5.044         5.044           5.044         5.044           5.055         5.044           5.056         5.044           5.056         5.041           5.056         5.053           5.056         5.053           5.056         5.034           5.056         5.056           5.056         5.056           5.056         5.056           5.056         5.056           5.057         5.0536	4,963 6,616 6,288 5,532 4,973	enue	8 basis			
127		9.531	1,407 587 119 2,12	749 134 106 212 1.068	ANB Ex				•
8,879		6,844	5,1991 5,1994 4,825 5,194 4,825 5,194 5,193 5,194 6,468 6,542 6,542 6,542 6,542 6,542 6,542 6,542 6,542 6,542 6,542 6,542 6,542 6,542 6,545 6,555 7,545 6,555 7,54	5,322 7,201 6,954 5,674 4,918	penditure		2		
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