### MICROFILM DIVIDER

OMB/RECORDS MANAGEMENT DIVISION SEN 2053 (2/85) 5M



ROLL NUMBER

DESCRIPTION

2428

2001 SENATE FINANCE AND TAXATION
SB 2428

#### 2001 SENATE STANDING COMMITTEE MINUTES

#### **BILL/RESOLUTION NO. 2428**

Senate Finance and Taxation Committee

☐ Conference Committee

Hearing Date 2/7/01

Tape Number	Side A	Side B	Meter #
1	X		0-46
2		X	28.4-40.2
2/12/01 - 1		X	26.2-end
2	x		0-4.1
2/13/01 - 2	Χ,	_	29-33.1
Committee Clerk Signature	: Lynelle	4. Frags	

Minutes:

<u>Senator Urlacher</u>: Opened the hearing on SB 2428, relating to rates for individual income taxes; to provide an appropriation for foundation aid for school districts and to provide for a reduction in property tax levy authority for school districts.

Senator Harvey Tallackson: Co-sponsored the bill, testified in support. This bill does three things: 1. Raises income tax from 14%-17% on the federal. 2. Gives the tax to school districts 3. Requires each school district to lower their mill levy by that amount that equals ½ of what they receive from the proceeds of this bill. People want relief on property taxes. Provides handout.

Senator Wardner: Do the school reduce their mills or eliminate them completely?

Senator Harvey Tallackson: Reduce by 18 a year.

Senator Waydner: We would do this over a period of time?

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Senate Finance and Taxation Committee
Bill/Resolution Number 2428
Hearing Date 2/7/01

Senator Harvey Tallackson: yes.

Senator Stenehjem: What's the mills in Grafton right now?

Senator Christmann: Clarifies that it's 287.

Senator Wardner: Do you have an unlimited mill levy in Grafton?

Senator Harvey Tallackson: It used to be, it got voted out.

Senator Nichols: Would this bill continue in force or could both the legislature and those levying the mills change their mind after two years?

Senator Harvey Tallackson: That could happen. As it's written now, it would continue.

Senator Stenehiem: How long would it take to get down to 70%?

Senator Harvey Tallackson: About ten years.

Representative Andy Maragos: Co-sponsored the bill, testified in support.

Senator Tom Trenbeath: Co-sponsored the bill, testified in support. Usually doesn't support tax raises but concerned about property taxes going up. This is a conservative approach to an area that needs help.

<u>Bill Gorder</u>: Walsh County Commissioner, testified in support. Written testimony attached. Provides handouts and explains them.

Senator Christmann: Do realize that income tax has doubled have almost doubled since 1990?

Bill Gorder: I'm not totally aware of that. I don't think it has doubled in the relationship to property.

Senator Stenehjem: Why don't we just put 100% of this to property tax reduction?

Bill Gorder: We have not been funding schools at a high enough level and we have to try to eatch up.

Joseph Westby: NDEA, testified in support. Provides handout and explains.

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Senate Finance and Taxation Committee
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Brian Kramer: ND Farm Bureau, testified in support. People need relief in property taxes and this bill is a step in the right direction. This corresponds with a bill in the House.

Senator Wardner: A lot of poeple are going to look at this as an income tax increase. Will the Farm Bureau support this bill?

<u>Brian Kramer</u>: I believe they will. Our membership discussed it and voted on it during their convention and supported the concept in increasing income tax for the relief of property tax. I believe that they will.

Mark Sitz: ND Farmers Union, testified in support. Farmers have been concerned for some time.

Senator Wardner: You would agree with Mr. Kramer with your constituents?

Mark Sitz: Absolutely.

<u>Wade Moser</u>: ND Stockman's Assoc., testified in support provided there is a freeze on the property tax.

<u>Senator Wardner</u>: Same questions, will the cattlemen and ranchers, when they go to the polls, vote to support this rather than seeing it as a tax increase.

<u>Wade Moser</u>: They would support it proved there is a freeze to ensure that property taxes won't go back up.

Robert Tarktelesky: Walsh Co. Commissioner, testified in support.

Senator Urlacher: Closed the hearing. Action delayed.

Discussion held later. Meter number 28.4-40.2

Senator Wardner to get amendment.

Discussion held 2/12/01. Meter number 26.2-end, Tape 1, Side B & 0-4.1, Tape 2, Side A.

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Senate Finance and Taxation Committee
Bill/Resolution Number 2428
Hearing Date 2/7/01

John Walstad: I have drafted a couple study resolutions that deal with this. I'm sure they will be passed, but I don't know whether the Council will pick them up. Explained what amendments would do.

Motion made by Senator Stenehjem, Seconded by Senator Wardner, for a DO NOT PASS, motion withdrawn.

Movement made by Senator Wardner, Seconded by Senator Nichols, to move amendment with some language changes. Roll call vote: 4 yeas, 2 nays, 0 absent and not voting. Amendment adopted.

Movement made by Senator Wardner, Seconded by Senator Nichols, for a DO PASS AS AMENDED, motion withdrawn.

Committee consensus on drafting another amendment to look at a broader study.

Discussion held 2/13/01. Meter number 29-33.1.

#### FINAL AMENDMENT ACTION:

Motion was made by <u>Senator Wardner</u> to move amendment, Seconded by <u>Senator</u>

<u>Christmann</u>. Voice Vote taken. 4 yeas, 1 nay, 1 absent and not voting. Amendment adopted.

COMMITTEE ACTION: 2/13/01

Motion made by <u>Senator Wardner</u> for a DO PASS AS AMENDED, Seconded by <u>Senator</u>

<u>Christmann</u>. Vote was 6 yeas, 0 nays, 0 absent and not voting. Bill carrier was <u>Senator</u>

<u>Wardner</u>.

#### **FISCAL NOTE**

#### Requested by Legislative Council 02/15/2001

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Amendment to:

SB 2428

1A. State fiscal effect: Identify the state fiscal effect and the fiscal effect on agency appropriations compared to funding levels and appropriations anticipated under current law.

	1999-2001 Biennium		2001-200	3 Biennium	2003-2005 Biennium		
	General Fund	Other Funds	<b>General Fund</b>	Other Funds	General Fund	Other Funds	
Revenues							
Expenditures		-				The state of the s	
Appropriations							

1B. County, city, and school district fiscal effect: Identify the fiscal effect on the appropriate political subdivision.

	1999-2001 Blennium			2001-2003 Biennium			2003-2005 Blennium		
	Counties	Cities	School Districts	Counties	Cities	School Districts	Countles	Cities	School Districts
L									

2. Narrative: Identify the aspects of the measure which cause fiscal impact and include any comments relevant to your analysis.

SB 2428 First Engrossment directs the legislative council to consider a study of the state and local tax structure relating to the funding of elementary and secondary education. There is no fiscal impact.

- 3. State fiscal effect detail: For information shown under state fiscal effect in 1A, please:
  - A. Revenues: Explain the revenue amounts. Provide detail, when appropriate, for each revenue type and fund affected and any amounts included in the executive budget.
  - B. Expenditures: Explain the expenditure amounts. Provide detail, when appropriate, for each agency, line item, and fund affected and the number of FTE positions affected.
  - C. Appropriations: Explain the appropriation amounts. Provide detail, when appropriate, of the effect on the biennial appropriation for each agency and fund affected and any amounts included in the executive budget. Indicate the relationship between the amounts shown for expenditures and appropriations.

Name:	Kathryn L. Strombeck	Agency:	Tax Department
Phone Number:	328-3402	Date Prepared:	02/20/2001

#### **FISCAL NOTE**

#### Requested by Legislative Council 01/30/2001

Bill/Resolution No.:

SB 2428

Amendment to:

1A. State fiscal effect: Identify the state fiscal effect and the fiscal effect on agency appropriations compared to funding levels and appropriations anticipated under current law.

	1999-2001 Biennium		2001-2003	3 Biennium	2003-2005 Biennium		
	General Fund	Other Funds	General Fund	Other Funds	General Fund	Other Funds	
Revenues			\$95,400,000				
Expenditures						Access to the second se	
Appropriations						-	

1B. County, city, and school district fiscal effect: Identify the fiscal effect on the appropriate political subdivision.

1999-2001 Biennium			200	1-2003 Bien	nium	2003-2005 Biennium		
Countles	Cities	School Districts	Countles	Cities	School Districts	Counties	Cities	School Districts

2. Narrative: Identify the aspects of the measure which cause fiscal impact and include any comments relevant to your analysis.

SB 2428 raises the individual income tax by 21%.

- 3. State fiscal effect detail: For information shown under state fiscal effect in 1A, please:
  - A. Revenues: Explain the revenue amounts. Provide detail, when appropriate, for each revenue type and fund affected and any amounts included in the executive budget.

SB 2428 is expected to raise \$95,400,000 during the 01-03 biennium. Property taxes would be reduced by \$47,500,000; schools would receive \$95,000,000.

- B. Expenditures: Explain the expenditure amounts. Provide detail, when appropriate, for each agency, line item, and fund affected and the number of FTE positions affected.
- C. Appropriations: Explain the appropriation amounts. Provide detail, when appropriate, of the effect on the biennial appropriation for each agency and fund affected and any amounts included in the executive budget. Indicate the relationship between the amounts shown for expenditures and appropriations.

Name:	Kathryn L. Strombeck	Agency:	Tax Department
Phone Number:	328-3402	Date Prepared:	02/06/2001

Date: 10101
Roll Call Vote #;

#### 2001 SENATE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. 2428

Senate Finance and Taxation	·· <del>·</del>			_ Com	mittee
Subcommittee on					
Conference Committee					
Legislative Council Amendment Num	ber _				······································
Action Taken Do Not Pas	55 ( I	WH	drawn)		
Motion Made By Stenehym		See By	conded Wardner	A	······································
Senators	Yes	No	Senators	Yes	No
Senator Urlacher-Chairman Senator Wardner-Vice Chairman Senator Christmann Senator Stenehjem Senator Kroeplin Senator Nichols					
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Prepared by the Legislative Council staff for Senator Wardner February 8, 2001

#### PROPOSED AMENDMENTS TO SENATE BILL NO. 2428

Page 1, line 1, after "A BILL" replace the remainder of the bill with "for an Act to provide for a legislative council study of the feasibility and desirability of providing property tax relief through reduction of school district property taxes and replacement of revenues by additional income taxes.

#### BE IT ENACTED BY THE LEGISLATIVE ASSEMBLY OF NORTH DAKOTA:

SECTION 1. LEGISLATIVE COUNCIL STUDY. The legislative council shall study the feasibility and desirability of providing property tax relief through reduction of school district property taxes and replacement of revenues by additional income taxes. The legislative council shall report its findings and recommendations, together with any legislation required to implement the recommendations, to the fifty-eighth legislative assembly."

Renumber accordingly

Date: 2/12/01 Roll Call Vote #: 2

#### 2001 SENATE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. 2428

Senate Finance and Taxation		<del></del>	·	Comi	nittee
Subcommittee on					
Conference Committee					
Legislative Council Amendment Nur	nber _				
Action Taken Move Amenda Change Motion Made By	nest from	to Oh	and wording in end study to "co	. 10733.10 msideri	2201 24 St
<u> </u>	Yes	By		Yes	No
Senators	res	140	Senators	1 68	140
Senator Urlacher-Chairman Senator Wardner-Vice Chairman	V				
Senator Christmann	1	1			
Senator Stenehjem		1			
Senator Kroeplin	1				
Senator Nichols	1				
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If the vote is on an amendment, briefl	y indica	te intent	1		

Date: 210401
Roll Call Vote #: 3

## 2001 SENATE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. 2428

Senate Finance and Taxation	_ Com	mittee			
Subcommittee on or Conference Committee					
Legislative Council Amendment Num Action Taken	mber	mend	led (Withdrawn) onded Nichols		
Motion Made By Wardner		Seco By	onded Nichols	***************************************	*
Senators	Yes	No	Senators	Yes	No
Senator Urlacher-Chairman Senator Wardner-Vice Chairman Senator Christmann Senator Stenehjem Senator Kroeplin Senator Nichols					
A.D					
If the vote is on an amendment, briefl	v indicat	e intent:			

Prepared by the Legislative Council staff for Senator Wardner February 12, 2001

#### PROPOSED AMENDMENTS TO SENATE BILL NO. 2428

Page 1, line 1, after "A BILL" replace the remainder of the bill with "for an Act to provide for a legislative council study of the state and local tax structure for funding of elementary and secondary education.

#### BE IT ENACTED BY THE LEGISLATIVE ASSEMBLY OF NORTH DAKOTA:

SECTION 1. LEGISLATIVE COUNCIL STUDY. The legislative council shall consider studying the state and local tax structure for funding of elementary and secondary education to determine the feasibility and desirability of enhanced state funding to school districts for delivery of core curriculum instruction, the equity of the existing degree of reliance on property tax revenues for elementary and secondary education funding, and whether improved efficiency is attainable in delivery of elementary and secondary education services. The legislative council shall report its findings and recommendations, together with any legislation required to implement the recommendations, to the fifty-eighth legislative assembly."

Renumber accordingly

Date: 3(13/0)
Roll Call Vote #: H

# 2001 SENATE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. 2428

Senate Finance and Taxation				Com	mittee
Subcommittee on					
Conference Committee					
Legislative Council Amendment Nu					er skrivnskynninger (d
Action Taken Move Am	rendr	rent	(Voice Vote)		
Motion Made By Wardher			conded (A)		
Senators	Yes	No	Senators	Yes	No
Senator Urlacher-Chairman Senator Wardner-Vice Chairman	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\				
Senator Christmann					
Senator Stenehjem					
Senator Kroeplin	-				
Senator Nichols					
	<u> </u>				
Total (Yes) $\Box$	Province the section of the section	No		- Carloth - Walter Street, 1924 Sp Tables - T	
Absent \(\)			d road gas pro-mail control control of the control		
Floor Assignment					pplintendd yn philogy ona a rygan lle
If the vote is on an amendment, briefl					

Date: 2/13/01
Roll Call Vote #:5

#### 2001 SENATE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. 2428

Senate Finance and Taxation				Con	imittee
Subcommittee on					Marian we Variance had an
Conference Committee	ς'				
Legislative Council Amendment Nun	nber				Norman de la companya
Action Taken 10 Pass	As	Am	ended		
Motion Made By Wardru		Sec By	conded Chr	islmanr	)
Senators	Yes	No	Senators	Yes	No
Senator Urlacher-Chairman Senator Wardner-Vice Chairman Senator Christmann Senator Stenehjem Senator Kroeplin Senator Nichols					
Total (Yes) U  Absent  Floor Assignment Wardher  If the vote is on an amendment, briefly			0		

REPORT OF STANDING COMMITTEE (410) February 14, 2001 1:12 p.m.

Module No: SR-27-3341 Carrier: Wardner

Insert LC: 10733.0202 Title: .0300

#### REPORT OF STANDING COMMITTEE

SB 2428: Finance and Taxation Committee (Sen. Urlacher, Chairman) recommends AMENDMENTS AS FOLLOWS and when so amerided, recommends DO PASS (6 YEAS, 0 NAYS, 0 ABSENT AND NOT VOTING). SB 2428 was placed on the Sixth order on the calendar.

Page 1, line 1, after "A BILL" replace the remainder of the bill with "for an Act to provide for a legislative council study of the state and local tax structure for funding of elementary and secondary education.

#### BE IT ENACTED BY THE LEGISLATIVE ASSEMBLY OF NORTH DAKOTA:

SECTION 1. LEGISLATIVE COUNCIL STUDY. The legislative council shall consider studying the state and local tax structure for funding of elementary and secondary education to determine the feasibility and desirability of enhanced state funding to school districts for delivery of core curriculum instruction, the equity of the existing degree of reliance on property tax revenues for elementary and secondary education funding, and whether improved efficiency is attainable in delivery of elementary and secondary education services. The legislative council shall report its findings and recommendations, together with any legislation required to implement the recommendations, to the fifty-eighth legislative assembly."

Renumber accordingly

2001 HOUSE FINANCE AND TAXATION

SB 2428

#### 2001 HOUSE STANDING COMMITTEE MINUTES

#### BILL/RESOLUTION NO. SB 2428

House Finance and Taxation Committee

☐ Conference Committee

Hearing Date February 28, 2001

Tape Number	Side A	Side B	Meter#
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Committee Clerk Signatur	e Jay	vie Ster	N

Minutes:

**REP. AL CARLSON, CHAIRMAN** Opened the hearing.

REP, JOHN WARNER, DIST, 4, Testified in support of the bill. I am sure you are aware that this bill bears very little resemblance to the bill that was initially introduced. He testified in support of the amended version. I think that with the recent court decision, it delivers extra urgency to the issue. I think all of us realize how perilously close the legislature is walking in considering it unconstitutional in the way that we fund education.

**REP. CARLSON** Stated that we did pass two resolutions out of committee which were similar in many ways. They both dealt with looking at the funds dealing with K - 12 education.

**REP. DROVDAL** You mentioned something about the court case regarding K - 12 funding, we just last week, passed a bill that had to do with K - 12 funding, does that bill get away from the way we are funding that teacher's compensation package?

House Finance and Taxation Committee Bill/Resolution Number SB 2428 Hearing Date February 28, 2001

#### REP. WARNER

I suspect, in its original intent, if the funding would have been adequate, we may have gone some ways. Myself, I am not convinced that the funding was adequate to cover the difference of the cost.

**REP. CARLSON** Maybe equity should be part of the study as well.

**REP. DROVDAL.** That is part of it, but there is a lot to do with equity, it has not only to do with funding but the quality of the education.

**JOHN WARNER** That is one of the things we found in a small town. In a lot of times we are saving money on a four year high school education, then we end up spending it in the fifth year in college in professional programs, because we don't offer advanced math and the advanced languages and sciences. Students going to Fargo South, have a much greater access to calculess courses, chemistry courses and mechnical chemistry courses.

JOE WESTBY, NORTH DAKOTA EDUCATION ASSOCIATION, Testified in support of the bill. I think it is of great value to the state of North Dakota, to look at this very carefully, in the way it funds K - 12 schools across the state. The state level of funding for K - 12 schools, has declined significantly since 1981-1982, from about 63.7% of the per pupil cost at that time, coming from foundation aid, through 1999-2000, 48.6% of the per pupil cost coming from state sources. You all know what happened during that same period of time. The property tax has been going up to make up that difference. We need to look very carefully at what types of mechanisms we should change, and hopefully, lower some local property tax.

REP. DROVDAL Define core curriculum.

Page 3
House Finance and Taxation Committee
Bill/Resolution Number SB 2428
Hearing Date February 28, 2001

JOE WESTBY I am not sure what that means. There was a bill in the senate earlier that had a whole description of what core curriculum was supposed to be, that language was removed. Some years ago when past Lt. Governor Myrdal was in the House, she had a thought that, perhaps, the state of North Dakota ought to fund the curriculum, the instructional program of the school, including pay and all of those kinds of things, and the district ought to use property tax only for buildings and transportation. It was an intriguing idea, but we haven't heard too much about it since. If that is what this means, I don't know.

**REP. BRANDENBURG** In small school districts, trying to find ways to relieve property tax, I don't see anything in here about administration.

JOE WESTBY There has been some conversation about numbers of school districts in the state and whether we have too many and whether they are in the right places and whether we should have fewer districts, etc. I certainly think that could be an issue.

**REP. CARLSON** Stated he thought it was in there.

**REP. SCHMIDT** Referred to a question Rep. Warner commented on about some of the schools being able to access some of the classes, isn't the new technology we have now, can't these small schools get the same classes they have in Fargo?

JOE WESTBY Yes, I have taken some of those kinds of courses at the graduate school level.

Sitting and watching a television monitor is not the same as sitting in the class and having face to face interaction with a live person in that class. I think you lose something in that. There is a place for it.

REP. HERBEL. The whole issue of this particular bill from its inception dealing with the escalating property tax, I think the big concern is, the state not funding at the level we would hope, can you give a history of the last few years of the percentage of property tax has escalated?

JOE WESTBY I don't have specific data in front of me on property tax, but I do have specific data on the state's level of funding on a per pupil cost. If you do the inverse of that, that is the part the property tax had to pick up. It declined from 64% per pupil funded from state dollar down to about 48% per pupil cost, that is where the difference comes from, it comes from property tax. You make a good point. The original intention of this bill was to change the funding by replacing about half of the property tax with sales and income.

REP, DROVDAL. When we talk about equity, you and I know we get into this per pupil tax, and we try to equalize it out some other way, there is also an inequity factor in efficiency that larger schools or schools with full classrooms, can teach a class at a cost less per student, then some of the smaller remote areas. Shouldn't that also be included in on the equity study?

JOE WESTBY I would think the language that was referred to earlier, I think efficiency in there, is perhaps what you are talking about. As you well know, we have, for years supported that all children in all schools in North Dakota, need to have access to a high quality educational program.

With no further testimony, the hearing was closed.

**REP. SCHMIDT** Made a motion for a **DO PASS**.

REP. HERBEL Second the motion. MOTION CARRIED

14 YES 0 NO 1 ABSENT

**REP. HERBEL** Was given the floor assignment.

Date: 2-28-01
Roll Call Vote #:

### 2001 HOUSE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. 58 2428

Subcommittee on					7.
or Conference Committee				1750 1 july 1	A J.
egislative Council Amendment Nui	mber			ייצגיי	
Action Taken	Amerika di Hamakara -	Pas	5		
Notion Made By Rev. Schm	idt	Se	econded By Rep. Herb	J.	
Representatives	Yes	No	Representatives	Yes	No
CARLSON, AL, CHAIRMAN	/		NICHOLAS, EUGENE	A	
DROVDAL, DAVID, V-CHAIR	<b>/</b>		RENNER, DENNIS	V	
BRANDENBURG, MICHAEL	-		RENNERFELDT, EARL	V	
CLARK, BYRON	-		SCHMIDT, ARLO	V	<u>-</u>
GROSZ, MICHAEL	V		WIKENHEISER, RAY	1 /	
HERBEL, GIL	<b>'</b>		WINRICH, LONNY	1	
KELSH, SCOT	~				
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REPORT OF STANDING COMMITTEE (410) February 28, 2001 2:35 p.m.

Module No: HR-34-4522 Carrier: Herbel Insert LC: Title:

#### REPORT OF STANDING COMMITTEE

SB 2428: Finance and Taxation Committee (Rep. Carlson, Chairman) recommends DO PASS (14 YEAS, 0 NAYS, 1 ABSENT AND NOT VOTING). SB 2428 was placed on the Fourteenth order on the calendar.

2001 TESTIMONY

SB 2428

February 7, 2001 - 8:30 a.m.

Senate Finance and Tax Committee - SB-2428

I appreciate the opportunity to visit with your committee.

Walsh County taxes have risen 184.75% since 1980. About 64% of the tax bill goes to schools and taxes are "maxed" out. We need an income tax increase to take the pressure from the property tax. One half of the income tax raised will go to the schools; the other half will be property tax relief. The schools will lower their mill rate and in turn, the county can lower their tax. The Grafton School is running at a \$500,000 deficit.

Unpaid Taxes - Walsh County (Cumulative)

1996 - \$ 93,237.81

1997 - \$ 181,080.99

1998 - \$ 247,055.83

1999 - \$1,291,748.73 - Total (4 years)

Total Taxes Levied these 4 years - \$38,900,000

3.4% - Taxes not paid

State Trends: Graphs per Book Page 8, 19, 74, 76, 77

It is my firm conviction that we need an income tax increase to take the pressure off property taxes. It will spread the tax burden more evenly over our population. Your "Yes" vote on this bill SB-2428 will be greatly appreciated. I believe it is time for our state to take the responsibility for increasing some tax rather than putting the responsibility on local county governments who then get all the blame.

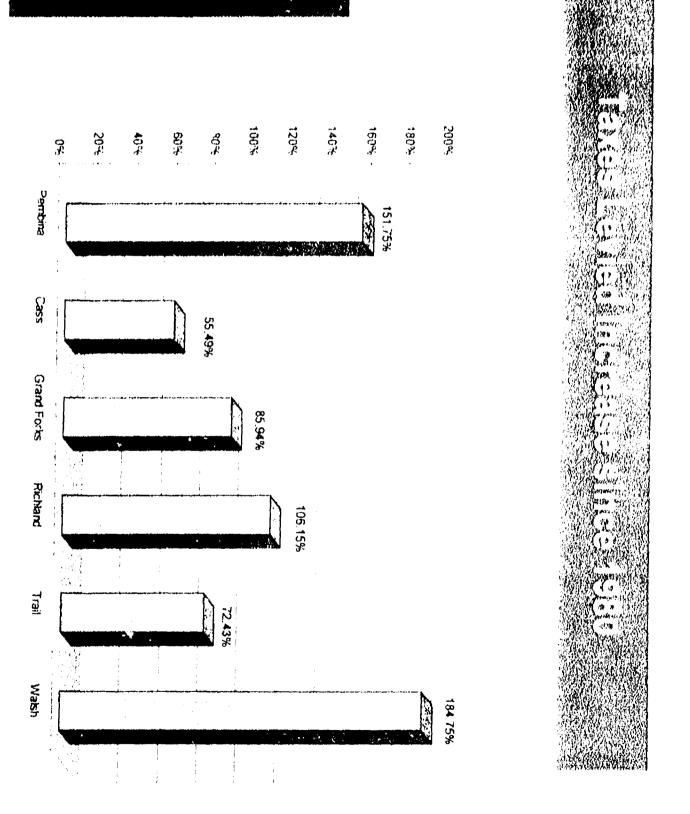
Thank you very much for your consideration.

Bill Gorder

Sincerely,

Bill Gorder

Walsh County Commissioner



# Estimated Burden of Major State & Local Taxes for a Family of Four - 1998

#### \$25,000 Gross Family Income

Тих Туре	Fargo, ND	Billings, MT	Minneapolis, MN	Sloux Falts, SD	Cheyenn <b>e,</b> WY	Omaha, NE
Income	\$150	\$472	\$208	\$0	\$0	\$233
Property	\$1,037	\$657	<b>\$</b> 767	\$1,054	<b>\$</b> 359	\$832
Sales	\$384	\$26	\$484	\$738	5632	\$633
Auto	\$205	\$306	\$269	\$153	\$172	\$249
Total	\$1,776	\$1,460	\$1,728	\$1,945	\$1,162	\$1,946
% of Income	7.1%	5.8%	6.9%	7.8%	4.6%	7.8%
National rank	33	45	36	25	50	24

#### \$50,000 Gross Family Income

Тах Туре	Fargo, ND	Billings, MT	Minneapolis, MN	Sioux Falls, SD	Cheyenne, WY	Omaha, NE
Income	\$650	\$1,803	\$1,683	\$0	\$0	\$1,291
Property	\$1,974	\$1,251	\$1,766	\$2,009	\$683	\$1,584
Sales	\$616	\$63	\$794	\$1,083	\$961	\$992
Auto	\$199	\$364	\$281	\$147	\$249	\$312
Total	\$3,440	\$3,480	\$4,523	\$3,239	\$1,894	\$4,179
% of Income	6.9%	7.0%	9.0%	6.5%	3.8%	8.4%
National rank	42	41	16	45	50	25

#### \$100,000 Gross Family Income

Тах Туре	Fargo, ND	Billings, MT	Minneapolis, MN	Sioux Fails, SD	Cheyenne, WY	Omaha, NE
Income	\$2,061	\$5,734	\$4,628	<b>\$</b> 0	\$0	\$4,160
Property	\$3,751	\$2,376	\$4,198	\$3,816	\$1,298	\$3,010
Sales	\$1,232	\$125	\$1,718	\$2,165	\$2,035	\$1,951
Auto	\$341	\$720	\$652	\$261	\$517	\$673
Total	\$7,385	\$8,955	\$11,196	\$6,242	\$3,850	\$9,795
% of Income	7.4%	9.0%	11.2%	6.2%	3.8%	9.8%
National	42	32	7	45	50	20

SOURCE: Tax Rates and Tax Burdens In the District of Columbia - A Nationwide Comparison 1998, Government of the District of Columbia.

### Per Capita Comparison of Individual Income Tax Collections \* Fiscal Year 1999

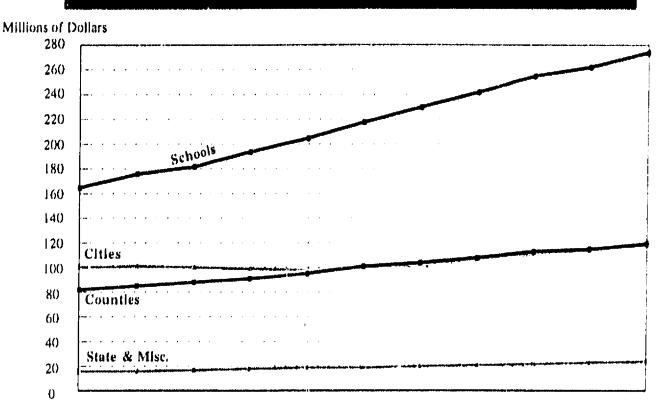
State	Rank	Per Capita
Massachusetts		\$1,301
New York	2	\$1,131
Oregon	3	\$1,119
Minnesota	4	\$1.111
Connecticut	5	1.100
Delaware	6	\$1,023
Wisconsin	7	\$983
California	8	\$927
Hawaii	9	\$902
Virginia	10	\$886
North Carolina	11	\$861
Maine	12	\$814
Maryland	13	\$808
New Jersey	14	\$777
Rhode Island	15	\$770
Michigan	16	\$750
Indiana	17	\$736
Georgia	18	\$731
Colorado	19	\$692
Utah	20	\$686
Idaho	21	\$677
Missouri	22	\$663
Vermont	23	\$646
Nebraska	24	\$643
Kansas	25	\$639
Kentucky	26	\$639
Ohio	27	\$639
Oklahoma	28	\$617
Illinois	29	\$598
Iowa	30	\$598
Arkansas	31	\$562
Montana	32	\$547
Pennsylvania	33	\$534
South Carolina	34	\$511
West Virginia	35	\$509
New Mexico	36	\$465
Arizona		6439
Alabama		6437
Mississippi	39 \$35	
Louisiana	40 \$35	<del></del>
NORTH DAKOTA	41 \$287	
New Hampshire	42 \$53	
Tennessee	43 \$28	•
16111162266	<b>ロサン Φ40</b>	

Seven states levy no individual income tax: Alaska, Florida, Nevada, South Dakota, Texas, Washington and Wyoming.

SOURCE: U.S. Department of Commerce, Bureau of the Census.

#### General and Special Property Taxes by Taxing Districts

Payable in 1990 - 2000



Year Payable	1990	1991	1992	1993	1994	1995	1996	1997	1998	[999	2000
Schools	165	176	182	194	205	218	230	242	255	262	274
Cities	100	101	100	99	98	100	101	106	110	114	121
Counties	82	85	88	91	95	101	104	108	113	115	119
State & Misc.	16	16	17	18	19	19	20	21	22	2.3	2.4

SOURCE: North Dakota Office of State Tax Commissioner, Property Tax Division, "Property Valuations and Property Taxes Levied in North Dakota."

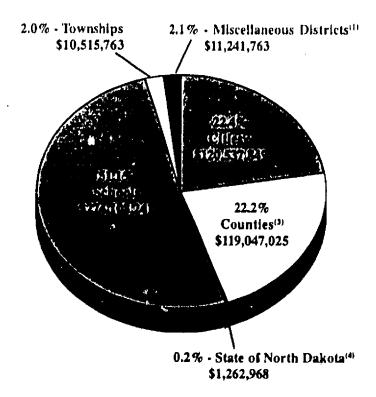
### Percent of Property Taxes by Taxing District

Levied in 1999 - Payable in 2000

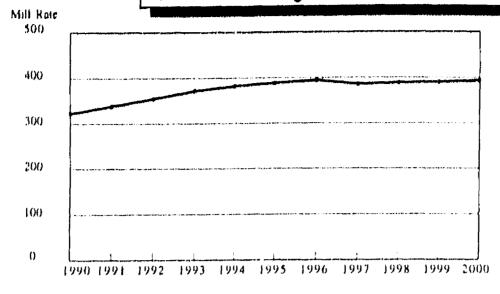
GRAND TOTAL - \$536,713,609

- (1) Garrison Diversion Conservancy District, rural fire protection districts, hospital district, soil conservation districts, rural ambulance districts, recreation service districts, Southwest Water Authority and all special assessments for rural districts.
- (1) Including city park districts, special assessments, and tax increments.
- (3) Including county park districts, county library, county airport, water management districts, vector control, unorganized townships and board of county parks.
- (4) Constitutional one mill levy for medical center at the University of North Dakota.

SOURCE: North Dakota Office of State Tax Commissioner, Property Tax Division, "1999 Property Valuations and Property Taxes Levied in North Dakota."

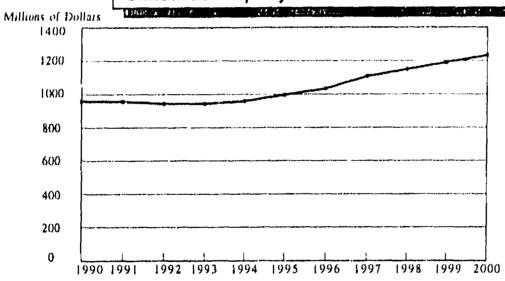


#### Statewide Average Mill Rates - For Taxes Payable in 1990-2000



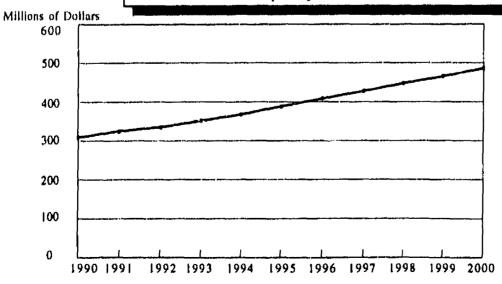
Year Payable	Average Mill Hate
1990	122 72
1991	339.45
1992	355.45
1993	372 54
1994	182 84
1995	389 14
1996	394 73
1997	386 04
1998	389 32
1999	390.74
2000	394 10

#### Statewide Property Taxable Valuations - For Taxes Payable in 1990-2000



Year	Taxable
Payable	Value
1990	959.683,146
1991	957,661,303
1992	943,865,654
1993	944,768,282
1994	960,176,210
1995	997,007,697
1996	1,034,523,718
1997	1,107,855,644
1998	1,149,656,119
1999	1,190,563,319
2000	1,233,682,014

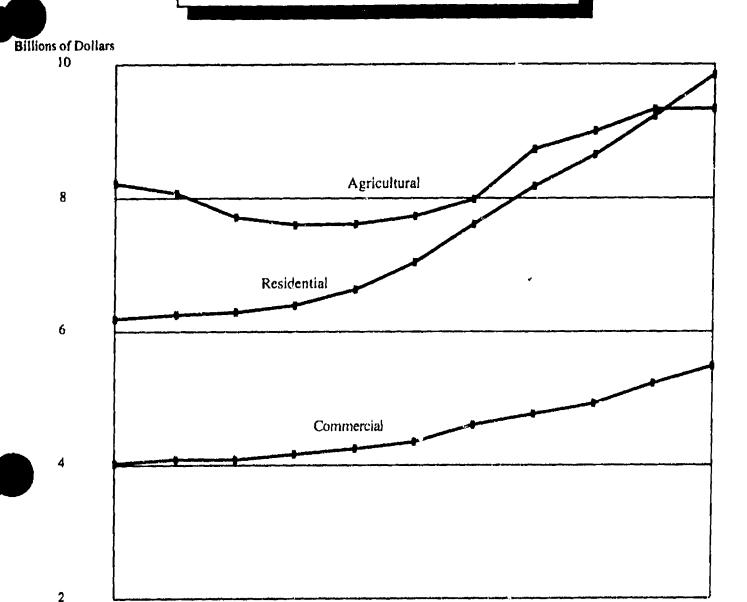
#### Ad Valorem Property Taxes Levied - For Taxes Payable in 1990-2000



Year Payable	Taxes
1990	309,709,406
1991	325,074,648
1992	335,500,901
1993	351,968,176
1994	367,598,089
1995	387,979,413
1996	408,353,215
1997	427,677,147
1998	447,582,274
1999	465,203,396
2000	486,194,264

#### True and Full Value by Classification

For Taxes Payable in 1990 - 2000



Year Payable	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Agricultural	8.217	8,070	7.712	7.600	7.612	7.731	7.983	8 729	8 99B	9,324	9.329
Residential	6.187	6.251	6.289	6.389	6.625	7.041	7.610	8 175	8.645	9.223	9,840
Commerciai	4.025	4.083	4.082	4.163	4.246	4.349	4.602	4,768	4.928	5.225	5.483

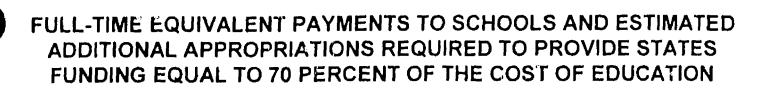
#### **Explanation of Terms and Trends**

True and full value. For residential and commercial property "true and full value" is the local assessor's estimate of the market value of the property. For agricultural property, true and full value is based on agricultural production and is typically less than its market value or selling price.

Effective Rates. An annual sales ratio study measures how close "true and full values" are to actual selling prices for property. The results may be used to calculate an effective tax rate for each classification. The effective rate is the total tax divided by the total dicated selling price (see table on page 78).

Trends. During the first three years of the past 11 years, mill rates were increasing while total taxable valuations were declining slightly (see preceding page). More recently, the statewide average mill rate is tending to level off while values are increasing. The table above shows how the total true and full value for each classification has begun to increase at an accelerating pace. Current economic conditions point towards further increases in true and full values. Agriculture values tend to go up when production and commodity pricer are increasing. Other property values tend to go up when amployment is high. Another factor is that total values of residential and commercial property include a slightly rising number of properties. The number of acres classified as agricultural land is down very slightly.

Charts in this section show statewide data. Please note that values and taxes for individual properties—will depend on local economic conditions and other factors. The table shove includes values for taxes payable in 2000.



This memorandum summarizes the proposed full-time equivalent (FTE) payment program for school districts, as contained in Governor Hoeven's 2001-03 biennium budget recommendation, and provides information on additional state appropriations required to provide state funding equal to 70 percent of the cost of education.

#### HOEVEN FTE PAYMENT PROPOSAL

The Hoeven budget recommendation includes \$50,009,575 from the general fund for payments to school districts based on the number of teachers and administrators in each district. The payments are proposed to be \$2,000 during the first year of the 2001-03 biennium and \$3,500 during the second year, based upon the following number of FTE positions:

	Number of FTE Positions	Cost of Fiscal Year 2002 Payments of \$2,000 Per FTE	Cost of Fiscal Year 2003 Payments of \$3,500 Per FTE	Total 2001-03 Biennium
Administrators	622.62	\$1,245,240	\$2,179,170	\$3,424,410
Teachers	8,470.03	16,940,060	29,645,105	46,585,165
Total FTE	9,092.65	\$18,185,300	\$31,824,275	\$50,009,575

### CURRENT ESTIMATE OF ELIGIBLE FTE POSITIONS

The Department of Public Instruction has indicated that the number of FTE positions eligible for the proposed Hoeven FTE payments is actually 9,515.22, which is 422.57 FTE positions more than the number

used to calculate the Hoeven recommended appropriation. Consequently, assuming 9,515.22 FTE positions, the cost of the payments for the 2001-03 biennium would be \$2,324,135 more than the amount included in the Hoeven recommended budget, as follows:

	Number of FTE	Cost of Fiscal Year 2002	Cost of Fiscal Year 2003	Total 2001-03
Ĭ	Positions	Payments of \$2,000 Per FTE	Payments of \$3,500 Per FTE	Biennium
Total FTE	9,515,22	\$19,030,440	\$33,303,270	\$52,333,710

### COST OF FTE PAYMENTS FOR THE 2003-05 AND SUBSEQUENT BIENNIUMS

Assuming the number of eligible FTE positions remains unchanged at 9,515.22, the cost of continuing the \$3,500 payment level for two years would be \$66,606,540, which is \$14,272,830 more than the current estimate for the 2001-03 biennium and \$16,596,965 more than the recommended appropriation for the 2001-03 biennium.

# ADDITIONAL APPROPRIATIONS REQUIRED TO PROVIDE STATE FUNDING EQUAL TO 70 PERCENT OF THE COST OF EDUCATION

The additional appropriations required to provide state funding equal to 70 percent of the cost of education depends upon the state appropriation amounts used to represent "state funding." For the purposes of his memorandum, "state funding" represents the amounts appropriated for the payment categories specified in North Dakota Century Code Section 15-40.1-08 as constituting state funding for the support of elementary and secondary education.

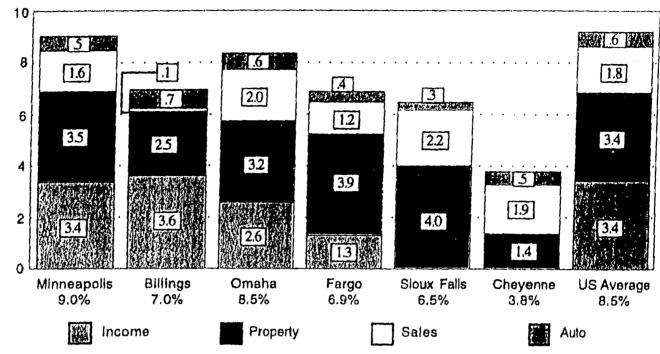
Those payment categories are foundation aid, tuition apportionment, supplemental per student payments, special education, vocational education, transportation aid, school district technology, the Governor's school, the teacher center network, and the leadership in educational administration development (LEAD) consortium. The total amount of state funds appropriated for these grants for the 1997-99 blennium was \$573,523,909.

The cost of education for the 1997-99 biennium (the most recent biennium for which cost of education data is available), as determined by the Department of Public Instruction, was \$1,077,344.100. Seventy percent of that amount is \$754,140.870, which is \$180,616,961 more than 1997-99 biennium appropriations for state funding for education.

The amount of state funding required to provide 70 percent of the cost of education for the 2001-03 blennium is dependent upon the cost of education for that period, which has not been determined by the Department of Public Instruction. The department has reported that for the 1999-2000 school year, the cost of education was \$583.2 million, an increase of 5.9 percent from the previous year's cost of \$550.6 million.

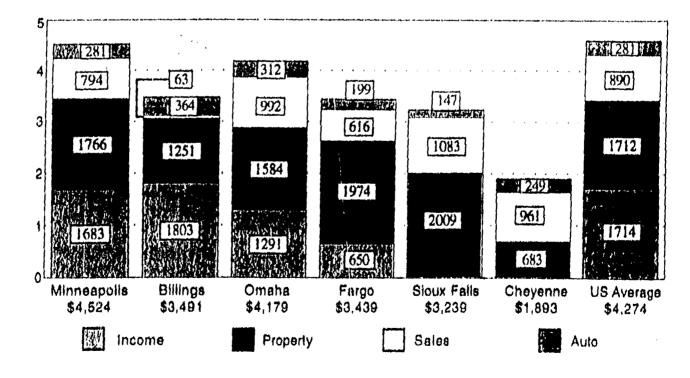
#### Major Taxes As A Percent Of Income

Family of 4 - \$50,000 per year



SOURCE: Tax Rates and Tax Burdens in the District of Columbia - A Nationwide Comparison, 1998.

### Major Tax Burden For Family Of Four Earning \$50,000 per year



SOURCE: Tax Rates and Tax Burdens in the District of Columbia - A Nationwide Comparison, 1998.

percent of income going to taxes

### State Taxes By Source - Fiscal Year 2000

•	General Sales & Use	Individual Income	Corporate Income	Motor Fuels	Licenses	All Other
Alabama	27.4%	31.3%	4.3%	8.5%	7.6%	21.0%
Alaska	0.0	0.0	23.2	2.9	8.0	65,9
Arizona	43,9	26.8	7.6	7.7	3.4	10.7
Arkansas	37.3	34.3	6.2	8.6	5.9	7.7
California	31.5	41.0	8.3	4.2	4.6	10.4
Colorado	26.0	48.9	4.6	8.5	4.7	7.4
Connecticut	32.3	36.3	5.7	6.1	3.8	15.9
Delaware	0.0	38.4	10.4	5.0	32.8	13.5
Florida	57.4	0.0	5.6	6.6	6.4	23.9
	34.5	45.9	6.4	4.8	3.4	5.0
Georgia	44.9	34.1	1.9	2.3	2.9	13.8
Hawaii	31.7	37.9	5.7	10.1	9.5	5.1
Idaho	28.3	35.3	9.9	6.6	6.1	13.7
Illinois	32.5	41.7	9.5	6.6	2.2	7.5
Indiana	31.8	38.3	4.1	6.8	9,4	9,6
lowa	34.8	37. <b>5</b>	6.6	6.9	4.6	9.6
Kansas		34.0	4.7	5.8	6.3	21.4
Kentucky	27.8	23.9	5.9	8.7	7.5	21.4
Louisiana	32.6	38.2	4.5	6.6	5.0	10.5
Maine	35.1	45.0	4,3	7.4	3.8	16.1
Maryland	23.5		9.4	4.3	3.1	7.4
Massachusetts	20.4	55.4	10.9	4.8	5.1	13.0
Michigan	34.9	31.3	6.5		7.6	11.5
Minnesota	28.2	41.3	5.6	4.8	6.9	12.2
Mississippi	46.8	19.5		8.9		7.6
Missouri	32.0	41.0	4.4	8.1	7.0	33.1
Montana	0.0	35.3	6.8	13.4	11.5	6.2
Nebraska	34.9	37.0	5.4	10.1	6,4	
Nevada	54.9	0,0	0.0	7.7	10.4	27.0
New Hampshire	0.0	6.1	23.4	11.4	12.4	46.6
New Jersey	30.5	35.8	7.5	3.1	4.8	18.2
New Mexico	40.7	22.4	5.0	6.7	5.3	19.9
New York	21.1	50.6	8.7	1.4	2.7	15.7
North Carolina	23.6	44.2	7.2	8.0	6.1	10.9
NORTH DAKOTA	28.7	16.5	7.7	9.8	7.4	30.0
Ohio	31.4	39.5	4.3	7.5	8.3	9.0
Oklahoma	25.1	35.6	4.2	6.7	14.1	14.4
Oregon	0.0	68.8	5.6	76	10.1	7.9
Pennsylvania	30.6	29.2	7.6	3.9	10.6	18.1
Rhode Island	29.5	41,2	3.9	7.0	4.9	13.4
South Carolina	38.1	36.7	3.8	6.0	7.1	8.4
South Dakota	53.1	0.0	4,6	13.6	12.6	16.1
Tennessee	57.6	2.3	8.7	10,8	9.4	11.3
Texas	<b>50</b> .6	0,0	0.0	10.2	14.3	24.8
Utah	36.9	39.8	5,6	8.9	4.3	4.6
Vermont	20.3	38.2	4.8	5.9	6.8	24.0
Virginia	21.1	51.3	4.2	7.2	4.3	11.9
Washington	58.5	0.0	0.0	6.0	4.5	31.0
West Virginia	28.4	28.8	7.4	7.7	5.3	22.5
Wisconsin	27.3	45.3	6.1	7.6	5.7	8.0
Wyoming	39.2	0.0	0.0	5.3	9.2	46.2
All States (a)	32.9%	33.9%	6.5%	6.0%	6,2%	14.4%

<sup>(</sup>a) Does not include the District of Columbia.

<sup>(</sup>b) Based on quarterly data.

SOURCE: Tax Foundation, based on data from the Department of Commerce, Bureau of the Census.

# North Dakota North Dakota Teacher Salary Information

# complled by:



The North Dakota Education Association PO Box 5005 Bismarck, ND 58502-5005

### TRENDS IN NORTH DAKOTA PER PUPIL COSTS/PAYMENTS

Year	Actual Cost Per Pupil	Foundation Payment	Tuition Apportionment	Total From State Sources	% of Per Pupil Cost From State Sources
1981-82	\$2,392	\$1,425	\$98	\$1,523	63.7%
1982-83	\$2,477	\$1,353	\$158	\$1,511	61.0%
1983-84	\$2,577	\$1,400	<b>\$</b> 176	\$1,576	61.2%
1984-85	\$2,851	\$1,350	\$202	\$1,552	54,4%
1985-86	\$2,960	\$1,425	\$209	\$1,634	55.2%
1986-87	\$2,949	\$1,367	\$216	\$1,583	53.7%
1987-88	\$3,041	\$1,400	\$215	\$1,615	53.1%
1988-89	\$3,213	\$1,385	\$206	\$1,591	49.5%
1989-90	\$3,427	\$1,411	\$199	\$1,610	47.0%
1990-91 <sup>1</sup>	\$3,425	\$1,480	\$198	\$1,678	49.0%
1991-92	\$3,677	\$1,552	\$197	\$1,749	47.6%
1992-93	\$3,701	\$1,542	\$198	\$1,740	47.0%
1993-94	\$3,772	\$1,570	\$198	\$1,768	46.9%
199 <u>4-</u> 95²	\$3,850	\$1,636	\$198	\$1,834	47.6%
1995-96	\$4,016	\$1,757	\$207	\$1,964	48.9%
1996-97	\$4,223	\$1,862	\$209	\$2,071	49.0%
1997-98	\$4,464	\$1,954	\$216	\$2,170	48.6%
1998-99	\$4,747	\$2,032	\$223	\$2,255	47.5%
1999-00	\$4,925	\$2,145	\$248	\$2,393	48.6%
2000-01		\$2,230	\$250 *	\$2,480 <b>*</b>	

#### All data provided by DPI

<sup>1.</sup> A supplementary emergency appropriation of \$7 million was made in addition to the \$1,480 foundation aid parment

<sup>2</sup> A \$46.25/pupil supplementary payment was made at the ending of the biennium in addition to the \$1,636 foundation aid payment

<sup>\*</sup> Estimate

## 1998-99 TEACHER AVERAGE SALARIES NEA RANKINGS AND ESTIMATES

## (\*Estimate)

1	Connecticut	\$51,584	26	New Hampshire	\$37,405
2	New Jersey	<b>\$51,193</b> *	27	Vermont	\$36,800 *
3	New York	\$49,437 *	28	Tennessee	\$36,500 *
4	Pennsylvania	\$48,457	29	North Carolina	\$36,098
5	Michigan	\$48,207 *	30	Florida	\$35,916
6	Dist of Columbia	\$47,150 *	31	Alabama	\$35,820
7	Alaska	\$46,845	32	Rentucky	\$35,526
8	Rhode Island	\$45,650	33	Texas	\$35,041
9	Illinois	\$45,569	34	Arizona	\$35,025 *
10	California	\$45,400 *	35	lowa	\$34,927
11	Massachusetts	\$45,075 *	36	Mains	\$34,906
12	Delaware	\$43,164	37	Missouri	\$34,746
13	Oregon	\$42,833	38	South Carolina	\$34,506
14	Maryland	\$42,526	39	West Virginia	\$34,244
15	Indiana	<b>\$41</b> ,163	40	ldaho	\$34,063
16	Wisconsin	\$40,657	41	Wyoming	\$33,500
	US and DC	\$40,586 *	42	Utah	\$32,950 *
17	Ohio	\$40,566	43	Nebraska	\$32,880
18	Hawaii	\$40,377	44	Louisiana	\$32,510
19	Georgia	\$39,675	45	New Mexico	\$32,398
20	Minnesota	\$39,458	46	Arkansas	\$32,350 *
21	Nevada	\$38,883	47	Montana	\$31,356
22	Washington	\$38,692	48	Oklahoma	\$31,149 *
23	Colorado	\$38,025 *	49	Mississippi	\$29,530
24	Virginia	\$37,475 *	50	North Dakota	\$29,002
25	Kansas	\$37,405	51	South Dakota	\$28,552

Note: ND teacher average salary source: ND DPI

Note: 99-00 SD teacher average salary source: SDEA

1/26/01

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## 1999-00 PRELIMINARY RANKING

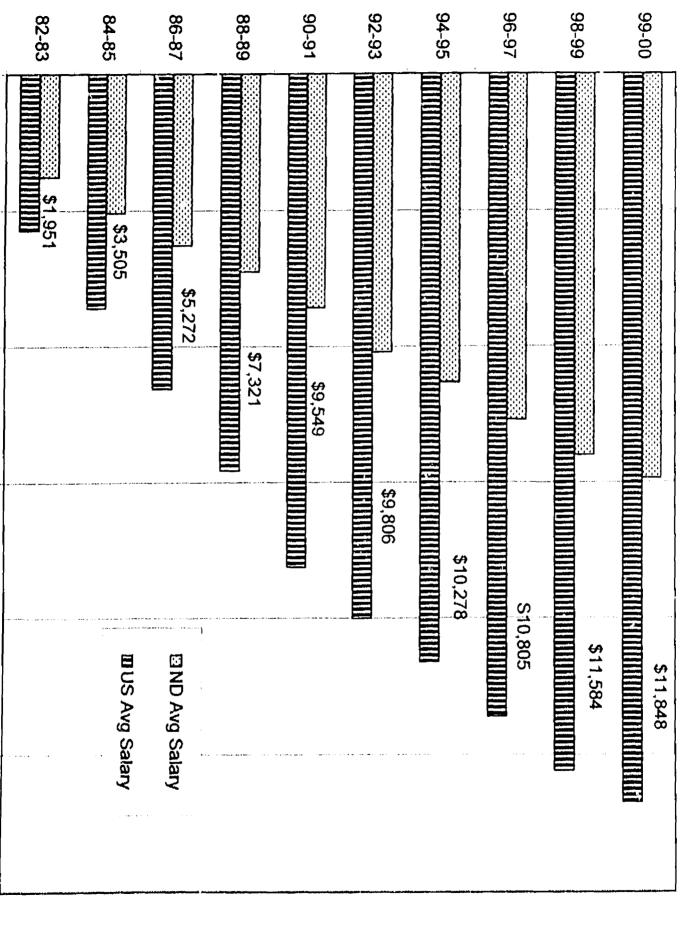
	US and DC	\$41,711 *
50	North Dakota	\$29,863
51	South Dakota	\$29,072

## ND/US SALARY GAP 1981-82 to 1990-00

Year	ND Avg Salary	Rank	US Avg Salary	Dollar Difference	% ND Avg of US Avg
81-82	\$17,686	30	\$19,157	\$1,471	92.3%
82-83	\$18,774	30	\$20,725	\$1,951	90.6%
83-84	\$19,260	35	\$21,935	\$2,675	87.8%
84-85	\$20,090	40	\$23,595	\$3,505	85.1%
85-86	\$20,816	43	\$25,201	\$4,385	82.6%
86-87	\$21,284	46	\$26,556	\$5,272	80.1%
87-88	\$21,660	46	\$28,029	\$6,369	77.3%
88-89	\$22,249	48	\$29,570	\$7,321	75.2%
89-90	\$23,016	48	\$31,361	\$8,345	73.4%
90-91	\$23,574	50	\$33,123	\$9,549	71.2%
91-92	\$24,495	49	\$34,054	\$9,559	71.9%
92-93	\$25,211	49	\$35,017	\$9,806	72.0%
93-94	\$25,506	49	\$35,756	\$10,250	71.3%
94-95	\$26,327	50	\$36,605	\$10,278	71.9%
95-96	\$26,969	49	\$37,702	\$10,733	71.5%
96-97	\$27,711	50	\$38,611	\$10,900	71.8%
97-98	\$28,213	50	\$39,454	\$11,241	71.5%
98-99	\$29,002	50	\$40,586	\$11,584	71.5%
99-00	\$29,863	50	\$41,711	\$11,848	71.6%
00-01	\$30,893				

Source NEA Rankings of the States NDEA Analysis of Salary Schedules

# ND/US SALARY GAP 1982-83 to 1999-00



\$15,000

\$20,000

\$25,000

\$30,000

\$35,000

\$40,000

\$45,000

## 2000-01 SALARY AND FRINGE BENEFITS COMPARISON BY SIZE DISTRICT

1/26/01

	State	Enrollments	Enrollments	Enrollments	Enrollments 1 - 199
BA Base	<b>Average</b> \$19,186	<b>1000+</b> \$20,582	<b>400 - 939</b> \$19,945	<b>200 - 399</b> \$19,252	\$18,722
BA Lane Maximum	\$24,926	\$30,090	\$26,827	\$24,456	\$23,920
MA Base	\$21,723	\$23,828	\$22,539	\$21,775	\$20,977
MA Lane Maximum	\$32,413	\$38,643	\$35,243	\$32,678	\$29,900
Salary Schedule Maximum	\$32,848	\$42,327	\$36,441	\$33,835	\$29,613
Career Earnings	\$658,292	\$806,054	\$726,727	\$670,879	\$606,121
Average Salary	\$30,893	\$32,632	\$29,039	\$26,911	\$23,983
Average Fringe	\$3,931	\$6,077	\$4,576	\$4,070	\$3,067
Total Compensation	\$34,824	\$38,709	\$33,615	\$30,981	\$27,050

Note: State average salary is weighted FTE average from DPI.

Note: Average salary data per enrollment is an average of averages--not a weighted average.

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	son	Dickey-LaMoure Sp Ed	Devils Lake	Dakota Praine	Contral Valley	Central Elementary	Central Cass	Canter	Cavater	Carrington	Buffe	Burleigh Co Sp Ed	Burke Central	Bowman	Bowdon	Bowbells	Bottineau	Border Central*	Bismarck	Bisbee-Egeland	Battings Co	Beulah	Berthold	Bei	Belfield	Belcourt	Beach	Baldwin	Bakker	Ashley	Anamoose	Alexander	Adams	[ ducational Unit	
	\$18,000	\$19,200	\$18,750	\$19,200	\$18,950	\$17,500	\$20,800	\$19,780	\$20,600	\$19,400	<b>\$</b> 17,500	\$18,975	\$18,600	\$18,000	\$18,360	\$18,500	\$18,100	\$18,900	\$22,696	\$18,000	\$18,400	\$20,900	\$18,300	\$16,100	\$17,200	\$23,400	\$18,500	<b>\$</b> 17,250	\$14,800	\$18,400	\$18,500	\$18,000	<b>\$</b> 17.950	Başe	1999-00
	171	58	103	8	93	203	5	33	13	47	203	8	1117	171	138	122	Ž	93	3	171	133	9	139	230	211	2	122	210	235	133	122	171	186	Rank 235	ğ
	\$18,600	\$19,450	\$19,450	\$19,800	\$19,350	\$17,500	\$21,800	\$19,890	\$21,425	\$19,400	Closed	\$19,095	\$19,600	\$19,500	\$18,730	\$18,500	\$19,500	\$19,800	\$23,376	\$18,800	\$18,400	<b>\$</b> 21,300	\$18,300	\$16,600	\$17,400	\$24,100	\$18,600	\$17,250	\$16,000	\$19.200	\$18,700	\$18.800	\$18,190	BA Base	
	161	93	93	57	101	210	7	\$	ಕ	97		120	71	80	ĭSi	170	80	55	w	144	183	13	189	227	215	2	161	217	228	113	25.	144	19 <u>2</u>	Rank 231	
	Sess	\$250	\$700	\$600	\$400	8	\$1,000	\$100	\$825	æ		\$120	\$1,000	\$1,500	\$370	<b>30</b>	\$1,400	\$900	<b>568</b> 0	\$800	છ	\$400	\$0	\$500	\$200	\$700	\$100	8	\$1,200	\$800	\$200	\$800	\$150	\$ Inc	
2.5078	WEE E	1.30%	3.73%	3.13%	211%	0.00%	4.81%	0.51%	4.00%	0.00%		0.63%	5.38%	8.33%	2.02%	0.00%	7.73%	4.76%	3.00%	4.44%	0.00%	1.91%	0.00%	3.11%	1.16%	2.99%	0.54%	0.00%	8 11%	4.35%	1.08%	4 44%	0.84%	% inc	
		\$21,275	\$26,650	\$25,898	\$31,350	\$20,300	\$29,300		\$28,315	\$21,500		\$26,220	\$23,500	\$23,100	\$22,330	\$23,750	\$25,500		\$29,968	\$21,950	\$28,306	\$28,185	\$20,400	\$22,576	\$20,650	\$31,700	\$23,700	\$20,050		\$24,900	\$21,500	331,350	\$23,300	BA Lane Max	
4	à	<del>1</del> 8	ß	74	00	217	29		40	19:		83	127	148	167	12	81		18	179	41	\$	216	ยี	213	7	īži	218		118	193	au	139	Rank 221	
17776	200 CO	055 LCS	\$2,700		\$21,850	1	\$25,900		\$23,409	\$20,550		\$20,720	\$21,400	\$20,650	\$20,330	\$20,100	\$22,310		\$27,584	\$20,800	\$20,600	\$24,330	\$21,300	1	\$20,400	\$27.500	\$21,550			<b>\$</b> 21,200	\$20,200	<b>\$</b> 19.575	\$19,800	NA Base	
é	3 8	ß	47		82		5		88	1. 1.05		88	ğ	ě	758	छ	61		~	<u>છ</u>	ā	<del>15</del>	ē.		ŝ	ω	£			136	<b>ह</b> ैं	179	īž	Rank 193	2000-01
الهجافية	-C. 000	220800	340 100		\$35,650		\$40,900		606'625	\$32,575		\$27.845	\$28 200	\$30,250	\$25,930	\$26,400	\$32,075	1	\$41,134	\$27,800	\$30,500	\$39,405	\$29,400		\$30.550	\$38.400	\$30,050	1		\$32,800	\$29,225	\$32,125	\$29,000	MA Lane	
19	; [8	į,	80		ES		7		Ü	<b>98</b>		Š	ğ	129	<del>18</del> 7	12	ж		_	ē	ស៊	=	4		ដ	<b>1</b> 5	댎			8	ŝ	98	ឆ	Rank 190	
336,344	2	30.5	SE CAN	888 YES	\$35.650	224.700	0050		<b>50</b> 7,1 <b>12</b>	\$33,750		\$26,170	\$28.200	182.023	0.66523	\$77.650	234.270		€E69#\$	\$27,800	\$31. <b>50</b> 0	200 Bas	\$30,600	\$28.253	\$31,150	See EN	531 975	022.002		333.350	\$25,225	221.735 27.1355	224.23	Schedule Maximum	
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Mr 16	1MA - 24	ž K	3	7	F I	RA - 74	<b>F</b>		MA-40 or BA-40	Ma-15 or Ba-64		2	¥	<b>E</b>	<b>E</b>	MA - 36	## - 70		PHO OF IA-60	WA OF BA-40	MA + 16	F . 3	8 - WR	34 Ag	¥5. 12	- AM	EA - 15	BA - 8		MA - 12	A.W.	K.	WA-10 or 8A-50		
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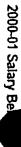
	æ	35.	333	2	ã	8,351	1,010	ß	17	328	22	83	136	īġ	Į.	97	2	Ξ <u>έ</u>	197	11,382	Į į	ă	116	38	248	ã	ä	ž	771	272	£.	130	248	ន៍	53	332	00-01 Enroll	]
		ट्डा ५ ह्य	Griggs Co Central	Grenora	Granville	Grand Forts	Grafton	Goodrich	Golden Valley	Glenburn	Clen Utlin	Garrison	Gackie-Streeter	Ft Yales	Ft Totten	Fordville	Flasher	Finley-Sharon	Fessenden	Fargo	Fairmount	Enderlin	Emerado	Ellendale	Eigin-New Leipzig	Eight Mile	Edmore	Edinburg	Edgeley	ECCFEC Sp Ed	Dunseith	Driscott	Drayton	Drake	Dodge	Divide Co	Educational Unit	4
	\$18,700	\$18,650	\$17,900	\$19,000	\$16,900	\$23,500	\$18,500	\$18,300	\$19,000	\$19,000	\$19,750	\$18,090	\$18,870	\$19,828	\$19,750	\$18,300	\$18,500	\$18,000	\$18,300	\$20,400	\$18,500	\$19,350	\$20,516	\$19,700	\$18,200	\$18,700	\$19,650	\$17.80G	\$18,805	\$19,000	\$21,360	\$15,200	\$19,900	\$18.625	<b>\$</b> 19,525	\$19,000	Base	1999-00
	108	114	<b>1 2 3 3</b>	75	218		122	139	75	75	¥	17.7	8	జ్ఞ	×	139	$\vec{z}$	12.	139	ã	122	8	15	ઝ	155	108	1.	190	99	75	6	233	27	116	4	75	Rank 235	8
	\$19,000	\$19,500	\$18,550	\$19,500	\$17,300	\$24,300	\$18,500	\$18.800	\$19,100	\$19,570	\$20,000	\$18,000	\$19,055	\$20,422	\$19,750	\$18,600	\$19,000	\$18,500	\$18.550	\$20,960	\$18,500	\$20,000	\$20.926	\$20,000	\$18,900	\$19,400	\$20,000	\$18,100	\$19,505	\$19,000	\$21,360	\$16,000	\$20,200	\$19,000	\$20,075	\$20,000	BA Base	
	122	88	169	8	216	-	170	12.	117	η	40	198	121	છ્ય	83	5	122	170	160	19	170	8	ઝ	8	145	97	8	192	79	122	12	228	ಜ	122	હૃદ	45	Rank 231	
	2300	\$850	\$650	\$500	200 200	\$800	8	\$500	\$100	\$570	\$250	\$0	\$185	<b>3</b> 594	g	<b>S</b> 300	\$500	\$500	\$350	\$560	8	\$650	\$410	\$300	\$700	\$700	\$350	\$300	\$700	8	ક	\$800	0062	\$375	<b>\$</b> 550	\$1,000	S Inc	
	1.60%	4.56%	3.63%	2.63%	2.37%	3.40%	0.00%	2.73%	0.53%	3.00%	1.27%	0.00%	0.98%	3.90%	0.00%	1.54%	2.70%	2.78%	1.91%	2.75%	0.00%	3.36%	2.00%	1.52%	3 85%	3.74%	1.78%	1.69%	3.72%	0.00%	0.30%	5.26%	1.51%	2.01%	2.82%	5.26%	% lac	
		\$23,175	\$22,230	\$25,500	m: 225	\$36,200	\$27,000	\$22,550	\$21,100	\$24,070	\$22,375	\$21,500	\$22,255	\$25,727	\$25,750	\$21,840	\$22,105	\$26,150	\$25,250	\$29,554	\$23,375	\$24,500	\$24,406	\$25,400	\$22,400	\$27,412	\$24.600	\$23,300	\$24,005	\$21,125	\$25,860	\$20,050	\$21,800	\$23,250	\$20,975	<b>\$</b> 23,000	BA Lane Max	
	88	ž	177	81	173	-1	ድ	ឌី	204	116	156	191	<del>වේ</del>	79	76	184	174	<b>6</b> 8	89	25	134	Ŕ	107	83	165	47	101	139	33	202	75	218	186	ä	209	150	Rank 221	
		324,040	\$22.150	1	\$21,971	\$28.300	\$21,000	\$19,800	\$21,800	\$21,360	\$23,050	\$20,400		\$21,120	\$22,750	\$20,600	\$21,300	\$20,500	\$20,570	\$24,733	1	\$21,750	\$22,726	\$21,800	\$21,735	\$20,892		\$20,160	\$21,665	\$21,300	\$26,360	\$17,400	\$72,500	\$21,125	\$22,475	\$23,000	MA Base	
		<del>16</del>	ಕ		8		123	172	83	ž.	યુ	<del>8</del>		119	2	i.	108	150	148	ő		83	\$	81	88	126		É	153	ž.	^	證	ង	118	59	烙	Rank 193	2000-01
		SCOPES	\$35,950		\$30.275	344 400	\$33,600	\$23,550	\$28,200	\$30,360	\$31,125	\$34,750	1	\$33,790	\$34,750	\$27,440	\$28,200	\$28,150	\$29,370	\$37,938		\$33,063	\$31,426	\$35,000	\$27,285	\$34,233		\$29,700	\$31,555	\$32,0%	096,683	\$23,250	\$34,600	\$30,475	\$31,575	\$36,200	MA Lane	
	!	21	ĸ		128	w	8	<b>88</b>	ම්	127	156	<b>5</b> 9		<b>8</b> 3	\$	Ē	386	ඞ <del>්</del>	146	<del>2</del>		78	11.	47	174	57		<u>13</u>	=	88	74	ğ	51	128	110	31	Rank 190	
1	20.00	277 053	\$37,050	\$27,900	120,794	\$48,500	008 YES	(SS EZ\$	\$28.500	332.05	SZVYES	055.552	\$27.755	064/225	\$29,750	\$27,440	\$29,095	\$28,150	045'625	\$45.483	\$29.875	\$33,897	\$31,426	335,720	\$27.285	\$34,233	\$32,900	907.623	306 ZES	\$33,650	33,360	\$25.050	35.70e	\$30,900	\$52.775	\$37,200	Schedule Maximum	
25	3 2	f (		ĕ	\$		83	3	13	œ .	2 2	£ ;	ē i	83	2	<u> </u>	12	ĕ	 88	5	157	83	ž	88	<b>188</b>	28	នី	ž	98 3	<b>38</b>	g	23	8	Ĕ	ī,	Æ.	Rank 221	
3	D. K	3 3	W. 15	K- 76	- MA - 10	- AW	<b>W</b> -30	F	• 1	21	WA - 80	EC - 100	10A + 400	¥.	# <del>9</del>	*	WA - 8	¥	N.S.	#A - &	BA - 30	8 - AW	AN.	MA - 16	W	#	BA - 46	MA or BA-40	<b>M</b> A - 8	36 - AM	¥	BA + 37	WA - 80	W4 - 8	W 22	MA - 24	-	
74	Ы	4	2 1	3 1	×	1 E	3 :		3 E	×	××	4 6	ā t	3 5	<u>ا</u> بد	3 1	8	<b>3</b>	=	<b>5</b>   5	Ж	8	77	Ä	<i>5</i> 5	2 1	3 1	X 8	× :	3   5	3	55 5	<u>.</u>	K	z	Ŋ	ğ	

	116	212	192	z	222	3,495	223	ક્ક	28	128	690	375	ñ	æ	88	37	23	See	38	8	83	157	7%	×	93	<b>₹</b>	2,671	152	476	\$	198	808	161	270	556	318	00-01 Enroff	
	helon	Maple Valley	Hanvel	Mantador	Mandaree	Mandan	Maddock	Lone Tree	Little Hear	Litchville	Lisbon	Linton	Lidgerwood	Leeds	Larimore	Lansford	Lankin	Langdon	LaMoure	Latota	Lake Region Sp Ed	Kulta	Kindred	Killdeer*	Kensai	Kenmare	Jamestown	Hope	Hillsbora	Hettinger	Hebron	Hazen	Hazellon-Moffil-Braddock	Hatton	Harvey	Hankinson	Educational Unit	
	\$18.200	\$19,900	\$20,157	\$18,400	\$21,000	\$19,500	\$18,500	\$16,590	\$16,000	\$18,100	\$19,000	\$18,000	\$18,200	\$19,100	\$19,950	\$18,000	\$18,300	\$20,650	\$18,800	\$18,700	\$18,750	\$21,815	<b>\$</b> 19,200	\$19,000	\$17,550	\$18,275	\$19,700	<b>\$</b> 19,250	\$20,600	\$18,000	<b>\$</b> 21,200	<b>\$</b> 19,800	<b>\$</b> 17,700	<b>\$</b> 18,100	\$18,000	\$18,800	BA Base	1999-00
	155	27	20	133	8	\$	122	224	231	ğ	75	12.	155	67	26	171	139	==	100	108	ន	٨	58	75	202	153	36	55	13	171	7	31	193	<b>164</b>	171	100	Rank 235	8
1000	200	\$20,300	\$21,165	\$18,800	\$21,000	\$19,600	<b>\$</b> 19,500	\$16,690	\$16,000	\$18,500	\$19,500	\$18,500	\$18,400	\$19,600	\$20,300	\$19,200	\$18,600	\$20,550	\$19,300	\$18,700	\$19,450	\$22,165	\$19,500	\$19,400	\$17,850	\$18,775	\$19,800	\$19,750	\$21,400	\$19,500	\$21,700	\$20,800	\$17,800	\$18,500	\$18,700	<b>\$</b> 19,100	BA Base	
	113	22	ř	144	16	71	80	226	228	170	g	170	Ĕ	71	31	113	161	23	Ē	154	93	4	71	97	203	152	27	83	==	80	œ	21	204	161	ž	117	Rank 231	
1,000	133	Sepa	\$1,008	2400	\$	\$100	\$1,000	\$100	ક્	\$400	\$500	\$500	\$200	<b>\$</b> 500	\$350	\$1,200	\$300	\$0	\$500	\$0	\$700	\$350	\$400	\$400	\$300	\$500	\$100	\$500	\$800	\$1,500	\$500	\$1,000	\$100	\$500	\$700	\$300	\$ Inc	
3.43%	200	2018	5.00%	217%	0.00%	0.51%	5.41%	0.60%	0.00%	221%	2.63%	2.78%	1.10%	262%	1.75%	6.57%	1 64%	0.00%	2.66%	0 00%	3.73%	1.50%	2.08%	211%	1 71%	274%	0.51%	2.50%	3 88%	8.33%	2.36%	5.05%	0.56%	2.75%	3 89%	1 50%	% inc	
	3	151 703	<b>\$3</b> 0,165	\$20,500	529,400	\$29,165	\$25,500	\$24,390		\$25,500	\$26,700	\$25,125	\$21,262	\$24,100	\$26,930	\$22,800	\$21,840	\$29,150	\$24,375	<b>\$2</b> 1,850	\$26,650	\$25,915	\$28,420		\$25,526	\$25,915	\$33,650	\$23,350	\$27,650	\$24,450	\$24,350	\$26,040	\$20,725	\$21,712	\$26,940	\$23,200	BA lane Max	
120	3 2	3	17	215	28	<b>S</b>	œ	108		82	61	æ	200	114	57	<b>£</b>	184	31	109	181	彪	Z	ж		88	77	w	135	45	ź	110	71	211	190	<i>S</i> 1	146	Rank 221	
207705	OPC: 7	24 25	23562	1	\$23,000	221,952	\$22,125	1		\$20,900	\$21,750	\$20,050	1	\$22,100	\$23,220	\$20,800	\$20,600	\$23,475		\$20,700	\$22,700	\$23,665	\$22,736	\$21,600	\$19,850	\$21,325	\$21,780		\$24,775	\$21,300	\$24,700	\$23,900	\$20,300	\$21,504	\$20,480	\$20,500	NA Base	
E	ğ	1 5	3		y,	77	77			125	84	157		z	8	133	145	23		<b>3</b>	47	28	<i>5</i> -	<b>5</b> 8	170	ē	23		ٷ	ī.	=	3	159	'£	153	r.	Rank 193	2000-01
\$35,328	331,630	200,000	235 86.3	1	\$33,800	\$37,342	331,125	1	1	006/25\$	030,040	\$32,900	1	533,100	\$34,950	\$27,600	\$27,440	\$33,475	1	052.628	\$40,100	\$29,665	\$35,084	-	\$28,240	\$29,595	\$37,520		\$37,150	\$32,400	\$33,350	\$36,499	\$26.425	\$30,050	\$34.580	\$35,900	MA Lane	
42	ğ	7	i		Ŷ	23	<del>1</del> 86			167	98	88		77	<b>&amp;</b>	32	172	23		ě	cs0	14.	<b>5</b>		159	덂	8		ಚ	88	76	27	157	ži	x	દ્ધ	Rank 190	
\$36,096	531,550	209.760	25,75	345 863	COOPES	20803	\$31.500	062.92	1	006625	\$34,020	\$33,150	\$31,354	<b>533 100</b>	237.430	\$28,800	077,173	\$35,025	\$32,800	\$30,200	\$41,500	\$39,565	\$35,084	-	\$26,749	\$30,505	\$40,293	S31,335	\$39,025	\$22,850	333,350	\$37,599	\$28,425	\$31,252	\$36,220	35,990	Schedule Maximum	
51	Ř	8	3 2	ĝ 8	₹ :	z	<b>3</b> 8	3		<b>8</b>	23	8	<u></u>	<b>9</b> 8	37	12	<del>1</del>	න	葛	150	<b>3</b>	ij	<u>9</u>		136	ē	<del></del>	<del>5</del>	8	ğ	٠ <u>٠</u>	썱	179	ÿ,	8	ខ	Rank ZZ1	
WA - 15	MA OF BA-30	MA-27 or BA-72	50		Wa - 20	u a	WAAS	P. + 17		W63	MA + 16	WA-8	9x - 30	AM.	WA - 32	WA - 8	# .	Z- W	B4 • \$2	WA • 16	NA - 32	¥.	E,		WA - 12	MA - B	WA - 16	84.48	MX - 24	MA - 10	W.	MA + 15	MA or BA-45	MA - 16	Z - YM	MA OF BA-4E	Lane	
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	Zentral 28 (Rock)	100cm	Nomong United	TOWN TOWN	Nie Tag	Carried Colors	Nima Brokking	New England	New 8	Nesson	Nedrose	Meche	ND YCC	ND School for the Deaf	ND School for the Bland	Nach	Napoleon	Munich	Mt Pleasant	Morr	Montpelier	Monteñore	Mohali	Mento	Minot	Minnewaukan	Milbo	Minor	Michigy	Midrota	Menoken	Месята	McKenzie Co	McClusky	May-Port CG	Wax	Maron	Educational Unit	
	\$17,700	\$18,000	\$17,350	\$19,100	2 8,500	277615	10,100	C10 100	Sie ma	\$18.900	\$19,100	\$21,500	\$19,285	\$19.285	\$19,285	\$19,000	\$18,300	\$19,150	\$17,450	<b>\$</b> 18,300	\$18,000	\$18,000	\$18,200	\$20,425	\$20.550	<b>\$</b> 17,200	\$18,300	\$18,840	<b>\$</b> 19,175	\$18,485	\$17,700	\$18,750	<b>\$</b> 19,790	\$19,000	\$19,700	\$18,132	\$18,100	Base	B. 1999
	193	17.	ğ	82	1	۲	8	2   2	;   K	<b>8</b>	<b>&amp;</b>	5	23	బ	ន	75	139	65	207	139	171	171	155	17	=	211	139	98	T	130	193	ន៍	33	75	36	ව්	16 <u>4</u>	235	,
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	\$18,500	\$19,525	\$19,000	\$17,200	\$20,000	\$18,480	\$18,000	\$18,300	\$20,500	\$19,400	\$19,000	\$17,500	\$17,650	\$17,000	\$17,600	\$20,000	\$16,557	\$18,650	\$19,200	\$17,500	\$19,000	\$18,700	\$19,000	\$16,800	\$17,900	\$19,080	\$17,960	\$19,600	\$18,300	\$18,670	\$19.350	\$15,100	\$18,450	\$15.800	\$16,350	\$17,400	<b>2</b> 22	75.00
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99-49 AVERAGES 98-01 AVERAGES \$ Increase (99-00 to 38-01) % Increase (99-00 to 90-01)	Zoekana	Yelloustone"	Wysdnere	Worked	Wester	Wing	Winsbiedon-Courtenay	WENNER Sp Ed	Willow City	Walkston	Wildrose Alamo	White Sheld"	Westrope	West River Sp Ed	West Fargo	Wachtern	Wignard	Wahata	Walpeton	Verona	Vertra	Watery City VDC	Educational Unit	
	\$18,550	\$17.192	\$18.725	\$19,000	\$18,250	\$18,300	\$18,900	\$18,400	\$16,300	\$18,400	\$20,000	\$15,300	\$17,100	\$19,700	\$19,088	\$19,845	\$18,000	\$19,250	\$18,200	\$19,200	\$79.400	\$18,800		1999-00
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2.78%	2.16%	2,000%	3.07%	10.53%	0.55%	109%	0.53%	0.00%	12.27%	0.00%	5.00%		3.80%	2.54%	4.78%	4 03%	13 85%	1.30%	3 30%	3 55%	3.02%	2 66%	% to	
\$24,925 \$24,926 \$601		1	\$23,350	\$26,850	\$21,800	\$20,900	\$21.500	\$28,650	\$23,220	\$28,650	\$23,400		\$22,750	\$26,200	\$30,400	327,340	\$25,450	\$22,200	EmisSS	\$27,700	\$26.985	\$30,494	BA Lane Sax	
			135	58	188	210	191	ಚ	145	ಚ	131		157	67	15	84	98	177	27	2	55	14	P	
\$21,124 \$21,723 \$599 2,83%	\$19,600	\$19,472	\$20,800	\$23,000	528.855	\$20,800	\$22.255	\$22,080	\$19,820	\$22,080	\$23,000		\$18,950	\$22,200	\$24,600	\$22,245	\$22,500	\$21,500	\$21 829	1	\$22,200	\$21,230	MA Base	
	175	ž	130	ક્ષ	128	130	ឌ	гз	171	73	क्ष		187	82	12	88	ક્ક	101	80		88	115	Rank 193	2000-01
\$31,456 \$32,413 \$357	_	1	\$29,350	\$28,850	\$35,030	\$28,400	532,46\$	\$35,920	070,06\$	026'58\$	\$29.800		\$26,950	\$31,700	\$45,650	\$34,090	\$33,750	038.163	\$33,908		006 res	\$36,284	MA Lane Max	
			147	ž	87	158	%	ਖ਼	132	ಚ	136		176	ස්	_	g	ଶ	<b>5</b> 6	ස		ā	હ	Rank 190	
\$31,898 \$22,848 \$950 238%		1	\$35,125	\$28,850	\$35,030	\$28,400	53Z,NC\$	\$38,260	\$30,070	092,852	\$29,800		\$29,350	\$32,200	\$49,250	063°n2S	\$34,250	\$32,350	\$37,418	\$30,100	\$37,770	\$36,284	Schedule Maximum	
			83	<u> </u>	23	1 68	76	28	153	28	158		169	166	-	8	π	112	æ	151	Z.	49	Rank 221	
			MA+30 or BA+60	MA	WA.	MA	WA	MA + 16	MA	MA + 16	MA		MA+24 or BA+56	MA + 15	MA - 30	MA	MA + 16	MA + 8	MA + 45	BA+60 (nc max)	MA - 32	MA	Lne	
11.12 11.12 11.12			23	<b>1</b> 00				īğ	33	وَدَ	ã		8	8	ین	22	33	24	19	×	ಜ	72	Year	

Note: Tappen experience steps are half-steps Note: 99-00 BA Stace average calculated on 235 education units; 00-01 averages based on 231 reports received to date.

Motel - BA Base	Liddle Heart - BA Base Zeeland - BA & MA Base	Kalidaer - BA & MA Base Yellowstone -	Center - BA Base White Shield -	Border Central - BA Base Sans - BA Sase	Baider - SA Base Most - BA Base	Titotas - Blase Only	
	I MA Base	BA & MA Base	Shield - BA Base	8	•		

\$19,720	\$27,500	\$20,600	220,262	\$16,800	\$21,500	\$19,500	\$21.500	Lowest Sab	
\$19,720 Marmarth	Marring	Horse Creek	Ft Ransom	Eureka	100	Bowline Butte	Apple Craek	owest Salary - No Salary Schedule or Base	
								Schedule or	
\$20,600 Union	\$19,110	\$22,950 Sheets	\$19,200 Salund	\$25,000 Regar	\$18,500	\$9,110	\$19,900	Base	
Union	19,110 Sweet Brian	Sheets	Salund	Regan	Oberon	\$9,110 Naughton (50%)	\$19,900 McKenzie		



## PER CAPITA INCOME

## 1 ED BY STATE 1995-1999

FOR THE BUY OF ECONOMIC Analysis, U			Windsan	West Virginia	Whethershoo	Vermon	Casa	leas	iernessee	South Dakota	South Carolina	Rhode Island	Pennsylvaria	Oregon	Oklahoma	Onio	North Dakota	No. of the Control of	Niew York	New Jersey	New Hampshire	Nevacta	Nebraska	Montana	Missouri	Mississippi	Miranesota	Michigan	Massachusetts	Remote and the second	Louistana	Kentucky	Kansas	lowa	Indiana	<b>Winnois</b>	idaho	Harris	Fonda	District of Columbia	Delaware	Connecticut	Colorado	California	Arkansas	Arizona	Alaska	Althouse	United States		Year>
ysis. US Department of Commerce		21 514	252	17 913	7.50	27, 459	18,858	21,526	21,800	19,848	19,473	24,046	23,738	22,668	19.394	77 887	10.084	27.721	18.852	29,277	35,008	25,808	22,196	18.764	22,094	17,185	24.583	23,975	26,096	20,240	19,541	19,215	21,889	21,181	21,845	25.643	19 630	75 584	23,512	33,045	25,391	31.947	24,865	24.496	18 545	20,130	35.583 35.583	*0 CB3	Sources	<b>)</b>	1995
Commerce	<b>.</b>	# !	<b>2</b>	<b>5</b> 7	<b>5</b> 5	ń ¥	8	×	31	发	\$	17	28	ដ .	ا شا	3 8	7 0	y v	, 47	i W	12	~1	26	<b>4</b> 8	27	51	<b>#</b> (		σ	37	=	2	3	ĸ	පු	<u>م</u>	<b>\$</b> a	\$ 6	21	-4	11	<b>~</b> ;	ಪ ⋅	ಚ ಕ	ò	<b>%</b> •	<b>9</b>	3	Q ST	Rank	
		30,00	73.554	18 566	30.49	22.295	19,955	22,557	22,450	21,736	20,403	25,123	24,838	23,649	20 151	23,613	335 FC	29.266	19,478	30,795	26,042	27,142	24,045	19,383	23,099	18.044	37.75	25,010	27.844	21,293	20,254	20,155	23,121	22,713	22,775	27,005	22.00.1	23,586	24,616	34,401	26.640	33.477	26 231	25.553	10.44	20.05/	20,329	24.00		1	1996
	٤	3 6	3 6	\$ =	ő	<b>χ</b>	6	x	絽	સ	ð	<b>3</b>	19	않 8	5 1	2 4	3 2	} U	47	ω	ដ	7	B	49	28	51	1 1	٠ ي	ā	&	۵	1	27	ဍ	မ္တ (	oo <u>4</u>	<u>.</u>	25	8		ω (	<b>'</b>	- A (	<b>i</b>	<b>1</b> (	3 7	<b>.</b>	,	of 51	27	<b>ਨ</b>
		) i		y c N	4.2	*	5.8	<b>*</b> 8	3.0	9.5	<b>4</b> .8	<b>A</b> 5	<b>4</b> .60	<u>.</u> ω	ມ ( ວ່າ	ט ט	, a	. U	ι cu cu	5.2	4.1	5.2	& 3	<u>မ</u> မ	₽ (	U1 0	אמ	່ວ່ອ	, ω 	5.2	3.6	<b>4</b> .9	5	7.2	<u>د</u> ن ن	η ·	2 C	6	4.7	<b>A</b>	<b>4</b> .	A (	л , Л ,	<b>4</b> 4		7 0	ယ်	1	1995-96	% of +/-	
	3.820	24.790	38.81	26,817	26,768	23,362	21,156	24.242	23,324	22,275	21,385	26,631	26,092	24.845	21 106	20,798	24,188	30,480	20,233	32,372	27,507	28,201	24.590	20,167	24 252	18 885	22,370	37,532	29,222	22,305	21,209	21,215	24,355	23,798	23 748	20,830	26.241	24,547	25,722	36,087	27 405	36.506	27 050	527.07	187.22	27.042	21,129	25,874			1997 <sup>FRU</sup>
	4		, S	7	15	¥	2	23	y T	<b>3</b> 8	સુ	77	19	<b>1</b>		3 8	30	Œ	47	w	10	œ	13	40	2 .	1		<b>.</b>	თ	37	<u>*</u>	8	27	೫	بر د	ų Č	t	26	8	⊶ j	<b>†</b> ′	Jų	ج ه	n ô	8	ដ	۵		of 51	Rank	2
	7.8	0 2	4	. o	5.0	4.8	6.0		3.9		<b>*</b> (		55 (C	л ,	ט ני	-1.7	5,4	4.1	3.9	<i>U</i> 1	6.0	ပ္	<u>ک</u> ن	<b>.</b> (	n 1	¥ 4		, (X	4.9	4.8	4.7	<u>υ</u>			ب <u>ه</u> د د		ν υ	<u>.</u>	<b>±</b> 5		ט פ	n 0		4 6	. U	ေအ			1996-97	% of +/-	
	24,927	26,245	20,246	28,632	28,343	24,803	22,294	25,803	24,576	23,797	22.544	28 013	27,950	25,759	26.164	22.767	25,454	32,236	21,178	34,310	29 679	29.806	25.861	27.70	26,013	29,503	26.807	33,354	30,850	23,529	22,352	22,353	25.687	24 844	29,974	21.923	26,725	26,134	26,930	37 714	30,432	27,050	20.260	21,260	24,133	27.904	22,123	27.322		1330	1992 RJ
	32	22	50	13	7	¥	۵	27	ည္ ဗိ	37	ò	ก็อ	<b>1</b> 0	1	23	39	29	C	49	ω	ਤੇ <sup>(</sup>	φ <u></u>	χ.	47	3 0	7.	20	4	on	မွ	\$	<u>4</u>	ည အ	بر د		46	21	24	19	<u>-</u> -	<u>,</u> ,	o	Ü	. &	<u>မ</u> 6	17	\$		of 51	Kank	₹
	6	59	1.4	6.8	5.9	6.2	5	о ( Да	<b>1</b> 5 (	ים פסק	л () <b>h</b> h	n a	δÛ	5.2	5.0		5.2	5.8			7.5		л (. У	n .*	60		- <del>*</del>	6.6	5.6			on c		<b>A</b> C		5.2	1.8	6.5	4.7	A	7 0			5 U1	59	3.2			1997-98	% of +/-	
	26,396	27,390	20,966	30.392	29.789	25,889	23 288	26.858	25 674	25,045	73 546	28.605	27,023	22,953	27,152	23,313	26,003	33,890	21.853	35 551	21.01	31,033	27,019	25,3/6	20.688	30,793	28,113	35,551	32,465	24,603	22.847	23,024	26.824	20.143	31,145	22.835	27,544	27,340	27 780	30,770	39,300	31,546	29,910	22,244	25,189	28.577	22,987	28,542	Earnings	Ran	8
	29	22	5	3	5	జ్ర :	: :	3 6	אָר <u>י</u>	3 5	ð	17	26	1	24	ò	32	<b>с</b> ъ ;	49	<b>.</b> 4	p	5 0	4	30	51	1 1	19	ω	on (	ယ္က အ	<b>A</b> 10	3 6	ည န		} œ	46	21	23	· 6	- 7	, N	7	<b>1</b>	47	<b>3</b> 6	<del>1</del> 8	۵		0/51	Pank	, R
		<b>A</b>	<u>မ</u> မ	<u>6</u>	55 : -1	<b>A</b> (	N .	2		n .	4 9		**	3.4	3.8	2.4	2.2	Un (	<u>မ</u> (၃)	נה מיס	- e			3 8	3.4		4.9	6.5	5.2	<b>A</b> !	) (			ىن د دە دە	3.9	4.2	<u>ω</u>		ມ <u>ເ</u>	n de						24	39		1998-99	% of •/-	(

Source Land of Economic Analysis, US Department of Commerce is transact booklymen(2000 Table 1 data als

RI Indicates data has

Table 2
ANNUAL AVERAGE WAGE — NORTH DAKOTA COUNTIES
1995-1999

s Vesserch bookgreen/2000 Table 2 comp	Source: Nice North Dahota	5		Ward	Wash	Trail		Shekuran		2 VO	Sioux	Sheridan	Sargent	Rolette	Richland	Renville	Ransom	Ramsey	Pieroe	Pembina	Ofwer	National Control of the Control of t	and (CA)	No.	MCLean	McKenzie	McIntosh	McHenry	Logan	Lalifoure	Kodder	Harding and	CHAIR CHAIR	Grand Forks	Golden Valley	Foster	Emmons	Eddy	Dans C	Didley	Caratar	Cass	Carleigh	Burke	Bowman	Post of	Benson	Barnes	Adams	North Dakota	Fierdon	Year>
2 complete vis		19.510	15,300	19.210	17 147	18 034	16.753	10.467	18,413	9,451	20.088	15,868	26,782	18,123	20,472	15,964	16,075	17.045	16.730	27 m37	940 ME	1/25	19./43	32.203	22,514	19.455	13,695	16,715	13.772	14.529	14 A 5 A	007	14,456	20.272	16_131	17,039	14,975	15.428	13,142	15,791	17,490	22,618	22,508	18 147	15.945	14,009	18.036	16,656	17,313	20,493	Earnings	::
	i	i i	<b>†</b>	<b>#</b> (	3 8	3 8	3 0	i Li	16	<b>\$</b>	Ö	쎯	ω	18	00	ଖ	<u>بر</u>	23 9	곾.	۷ -	· ô	; b	1	ν,	Ç	13	51	X	8	<b>‡</b>	S é	ů	3 🕏	φ	¥	æ	: ۵	<u>*</u>	; K	ಜ	ಜ	٨	σı ;	17	સ છ	8	19	ដ	24		Rank of 53	995
	ě	A C	ر ا ا	م م در	2 0	¥ 0.4	, <u>.</u>	9 6	2.4	0.6	0.5	10.2	-1.9	-1.3	2.8	(A)	25	- 6 5	Ь . Л. 4	<b>.</b> 0.0	F .4	) <del> </del>	5.2		4.1	1.2	29	4.9	3 (S	20	2.0	) 0 C	 ວັພ	25	3.5	ω 	<b>4</b> (0)	ب ن د ن	) 1 (0	10	38	30	29	<b>A</b> (	) A A C	, 4 ) u	39	:1 Gr	*-	3.0	% of +/-	
	60,470	20,470	15,327	3	17.451		19,4/1	18,681	18,807	10,079	20,728	16,809	28,071	19,425	22.575	16 871	17 104	17 883	307 35	32.55 3.55 3.55 3.55 3.55 3.55 3.55 3.55	16,001	17,849	19,771	33,161	24,179	19.359	14,354	16.857	13.773	15 DEC	15,426	16.307	15,143	26.772	16,267	17.696	16.020	17.844	13,399	16,862	18,233	23,480	23,219	1000 1000 1000	16,980	15,064	18,725	17,151	17,567	27,235	Earnings	) <u></u>
	=	<b>:</b> 8	, r	<b>1</b> 6	3 -	2 4	1	20	17	జ	10	ઝ	w,	;;	7	<u>بر</u>	ક દ	y c	) a	- ه	2	ä	13	N	4	16	50	ယ္ဟ (	<u> </u>	0 .	, (e		8	9	8	<b>%</b> :	<u> </u>	2	8	Ψ	2	Un c	on ō	i ć	3 23	48	19	29	27		Rank Of 53	1996
	Q.O	9 0	) C	0 0	2 0	0.0	0.0	0.1	0.0	0.1	0.0	0.1	0.0	0 :	<b>)</b>	2 .	0.0	0.0	) ()	0.0	0.1	0.0	0.0	4.9	-0.2	3.7		27	<u></u>	) <u>.</u>	) -4 1 ()	6.6	3.2	59	<b>A</b> (	7.2	10.3	n (51 14	3.7	0.4	<u>ပ</u> အ (	-0 u	ρ <u>ω</u>	) <u>(</u>	3.0	7.4	-0.5	<b>4</b> 8	0.8	3.6	% of •/-	
			20.416	77.56/	19,104	17,640	20,101	19,795	19,682	9,985	21,521	19,602	29 555	20.582	22.050	17.647	18,361	17,493	22,634	39,228	16.706	18,243	20,857	32,620	23,835	20.498	14.560	17 827	13,944	15,6/0	17,070	17,145	15,768	22,626	17,066	# 60 C	15.098	18,415	13,668	17,671	18,345	24.364	73.265	10,939	17.253	13,820	19,123	18,109	18,174	22,045	Earnings	15
	11	6	ಕ	: 원	2	¥	<b>5</b>	17	<del>2</del>	ឌ	ö	<b>3</b> 6	w <del>2</del>	<u>ئ</u> د	ع ه	) T	2 15	ų V	7	-	ħ	27	ね	2	Ch	<b>;</b>	6	સુ	5 \$	. &	. y	æ	47	œ	<b>5</b> 8	ಜ ಕ	à Ĝ	: 2	52	x	8 4	<b>.</b> c	n 2	2 2	37	51	21	29	28		Rank of 53	997
	*0	3.6	2.5	1.2	. μ	3.4	3.2	6.0	4.7	0.9	ယ ( တ (	16.6	א כ ט ט	9 Z	و ر تار	د د د د	υ O		3.6	9.5	**	2.2	5.5	-1.6	1.4	5.9	(	7 N	э U	, <u>*</u>	3.9	5.1	4.1	8.9	<b>4</b> (0)	Ji C	ب د د	32	2.0	<b>4</b> .8	0.60	3 6	3 N.S	0 (0	1.6	83	21	<b>ა</b>	ယ <b>ဟ</b>	3.8	% of +/- 1996-97	
	21,403	16,631	21,138	18.500	20,555	18,911	21,303	20,040	20.555	11,060	27,002	17 414	30 437	23.12/	77.620	17.926	18,776	18,055	24.027	40.576	17.021	19,030	21,863	33,505	24.886	20.936	15.464	17,032	16.475	16,079	17,514	17,626	16,396	23,208	17,630	10.003	16,418	19,037	13,938	18.371	19 135	24,120	19.553	17,523	17.807	15,021	18.213	19,105	18,256	22,989	Earnings	195
	ä	t	15	28	18	26	7	79	17	<u> </u>	<b>3</b>	י ב	ه د آ	<u>,</u>	, <sub>(2</sub>	ස	27	32	7		2	25	<b>-</b>	2	, אי	<b>5</b> 6	<b>1</b>	2 0	ī (ī	8	ð	38	47	œ :	37	<u>ع</u> ج	5 6	2	52	29	<u>۲</u>	٥	, 23	39	8	50	31	23	30		Rank of 53	1998 <sup>/R/</sup>
	0.0	5.0	3.5	4.7	7.6	7.2	6.0	12	4 4	10.8	ا د د د د	3.0		. <u>.</u>	. <u>.</u> .5	0.9	2.3	3.2	6.2	3.4	1.9	<u>.</u> ω	<b>A</b> (	ω •	4 !	2 ¢	n c	) C	ıω	2.6	2.6	2.8	4.0	2.6	ب و ده خ	3 .5	. ພ . ພ	ω <b>4</b>	2.0	<b>4</b> .0	¥ 2 2.7	5.8 5.8	) <u>→</u>	ω ω	32	8.7	4.8	55	0.5	٤.	% of +/. 1997-98	
Ru Indicates data has been re-	21,212	17,336	21,751	19,127	20,820	19,123	21.789	20,918	30.72	23,002	73.042	33,596	21,620	23,793	17.902	19,323	19,371	17,855	24,769	40,618	17.402	20 220	22 622	34 567	25,703	21 7n3	70,000 0,000	15,492	16.877	16,632	18,312	18,810	16,127	23 799	16 313	77,374	17,484	19,477	14,717	19,105	26,717	25.232	20.090	17,351	18,038	15,700	19,268	19.528	19,359		Eamings	199
data ha	<b>1</b> 6	‡	ಭ	3	19	32 ;	3 7	<b>3</b>	1 0	3 2	\$ \$	ı u	35	9	ည္ဆ	29	27	39	7	<b>-</b>	<u>.</u>	3 :	± 1	ى د	n ]	. 4	<u>د</u>	5	\$5	\$	<u>ა</u>	بي	<b>&amp;</b>	50 £	<b>1</b> 0	) A	â	26	52	33 7	უ <b>"</b>	۰ ۵	2	43	37	50	မ	25	28		Rank of 53	1999 <sup>/k/</sup>
is been re		)	2.9	ω A	ພິ		י ני	<u>.</u>		بر ئ ئ	13.9	10.4	0.8	2.9	0.5	7.8	32	-1.	<u>မ</u> -	0 !	22	יט ני	ا در او	د د ن د	h ()	77	, (r		2.4	3.4	4.6	6.7	<u></u> !	יט אל ט אלי	7.6	. μ •	6.5	2.3	56	<b>A</b> .	3.7	2.0	2.7	-1.0	1.3	<b>A</b> .5	5 i	2.2	60	u u	% of •/- 1998-99	

<sup>RU</sup> Indicates data has been revised.

# TABLE 3: ND AVERAGE SALARY COMPARISON

# 1997-98 ND TEACHER AVERAGE BA BASE SALARY AND AVERAGE SALARY COMPARED TO 1997-98 WAGES OF OTHER ND OCCUPATIONS

			1997-98 SA	1997-98 SALARY COMPARISONS
Average	Average Starting	Average	Average Annual	
Hourly	Annual	Hourly	Annual	Occupation
	\$17,806		\$28,213	ND Teacher
\$10.93	\$22,734	\$15.80	\$32,864	Accountants & Auditors
\$16.01	\$33,301	\$21.41	<b>\$44</b> ,533	Architects, Except Landscape & Marine
\$14.62	\$30,410	\$18.77	\$39,042	Computer Programmers
\$17.47	\$36,338	\$19.21	\$39,957	Dental Hygienists
\$12.20	\$25,376	\$15.40	\$32,032	Dieticians & Nutritionists
\$9.92	\$20,634	\$13.14	\$27,331	Drivers, Truck (Heavy or Tractor-Trailer)
\$12.34	\$25,667	\$15.75	\$32,760	Electrical & Electronic Engineering Technicians & Technologists
\$16.42	\$34,154	\$21.55	\$44,824	Engineers, Civil Including Traffic
\$18.22	\$37,898	\$23.24	<b>\$4</b> 8,339	Engineers, Electrical & Electronic
\$17.26	\$35,901	\$22.60	\$47,008	Engineers, Mechanical
\$15.02	\$31,242	\$18.56	\$38,605	Insurance Adjusters, Examiners, & Investigators
\$12.85	\$26,728	\$21.55	\$44,824	Managers, Marketing, Advertising, Public Relations
\$13,47	\$28,018	\$21.01	\$43,701	Managers, Personnel, Training, & Labor Relations
\$11.68	\$24,294	\$16.67	\$34,674	Mechanics, Machinery Maintenance
\$15,19	\$31,595	\$17.98	\$37,398	Nurses, Registered
\$12.24	\$25,459	\$16.03	\$33,342	Plumbers, Pipefitters, & Steamfitters
\$13.80	\$28,704	\$16.20	\$33,696	Postal Mail Carriers
\$15.02	\$31,242	\$21.14	\$43,971	Psychologists
\$8.95	\$18,616	\$15.14	\$31,491	Sales Reps, Except Scientific & Related Products & Services
\$16,41	\$34,133	\$22.83	\$47,486	Scientists, Biological
\$12.00	\$24,960	\$14.24	\$29,619	Social Workers, Medical & Psychiatric
\$9,49	<b>\$</b> 19,739	\$15.36	\$31,949	-
\$20.26	\$42,141	\$22.97	\$47,778	Therapists, Physical
\$9.94	\$20,675	\$14,71	<b>\$</b> 30 507	Writers & Editors

Note Annual = Hourly x 40 hour week x 52 weeks

Source 1997-96 North Dakota Occupational Wages, Job Service North Dakota 1997-96 Analysis of Salary Schedules in North Dakota Schools, NDEA

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12/31/00

1998 US AVERAGE WAGE ESTIMATES OF OTHER OCCUPATIONS TABLE 4: AVERAGE SALARY COMPARISON
1998-99 ND TEACHER AVERAGE SALARY COMPARED TO

AVERAGE SALARY COMPARISON  Hourly Annual Occupation	\$29,002 ND Teacher	\$40,586 US Teacher	\$20.13 \$41,880 Accountants & Auditors	\$24.85 \$51,680 Architects, Except Landscape & Marine	_	\$22.39 \$46,570 Dental Hygienists	\$17.36 \$36,100 Dieticians & Nutritionists	\$14.08 \$29,290 Drivers, Truck (Heavy or Tractor-Trailer)	\$18.32 \$38,110 Electrical & Electronic Engineering Technicians & Technicians	\$26.28 \$54,660 Engineers, Civil Including Traffic	\$20.79 \$43,240 Insurance Adjusters, Examiners, & Investigators	\$28.85 \$60,020 Managers, Marketing, Advertising, Public Relations	\$25.10 \$52,220 Managers, Personnel, Training, & Labor Relations	\$15.69 \$32,630 Mechanics, Machinery Maintenance	\$20.71 \$43,070 Nurses, Registered	\$18.00 \$37,430 Plumbers, Pipefitters, & Steamfitters		\$34,090	\$34,090 \$51,620	\$34,090 \$51,620 \$42,080	\$34,090 \$51,620 \$42,080 \$49,990	\$20.13 \$24.85 \$25.67 \$22.39 \$17.36 \$17.36 \$18.32 \$26.28 \$28.69 \$28.69 \$28.69 \$28.69 \$28.69 \$20.79 \$21.69 \$21.69 \$21.69 \$21.69 \$21.69 \$21.69	Annual \$29,002 \$40,586 \$41,880 \$51,680 \$53,400 \$46,570 \$38,110 \$54,660 \$59,670 \$543,240 \$60,020 \$43,240 \$532,630 \$43,240 \$532,630 \$532,630 \$537,430	AVERAGE SALARY COMPARISON  Occupation  ND Teacher  US Teacher  Accountants & Auditors Architects, Except Landscape & Marine Computer Programmers Dental Hygienists Dieticians & Nutritionists Drivers, Truck (Heavy or Tractor-Trailer) Electrical & Ejectronic Engineering Technicians & Technologists Engineers, Civil Including Traffic Engineers, Mechanical Insurance Adjusters, Examiners, & Investigators Managers, Personnel, Training, Public Relations Managers, Registered Plumbers, Pipefitters, & Steamfitters
\$29,002 \$40,586 \$41,880 \$51,680 \$53,400 \$46,570 \$36,100 \$29,290 \$38,110 \$54,660	\$40,586 \$41,880 \$51,680 \$53,400 \$46,570 \$36,100 \$29,290 \$38,110 \$54,650	\$41,880 \$51,680 \$53,400 \$46,570 \$36,100 \$29,290 \$38,110 \$54,660	\$51,680 \$53,400 \$46,570 \$36,100 \$29,290 \$38,110 \$54,650	\$53,400 \$46,570 \$36,100 \$29,290 \$38,110 \$54,650	\$46,570 \$36,100 \$29,290 \$38,110 \$54,650	\$36,100 \$29,290 \$38,110 \$54,660	\$29,290 \$38,110 \$54,660	\$38,110 \$54,650	\$54,650		\$54,550	\$54,550 \$43,240	\$54,550 \$43,240 \$60,020	\$54,550 \$43,240 \$60,020 \$52,220	\$54,550 \$43,240 \$60,020 \$52,220 \$32,630	\$54,550 \$43,240 \$60,020 \$52,220 \$32,630 \$43,070	\$54,550 \$43,240 \$60,020 \$52,220 \$32,630 \$43,070 \$37,430	\$54,550 \$43,240 \$60,020 \$52,220 \$32,630 \$43,070 \$37,430 \$34,090	\$54,550 \$43,240 \$60,020 \$52,220 \$32,630 \$43,070 \$37,430 \$34,090 \$51,620	\$54,550 \$43,240 \$60,020 \$52,220 \$32,630 \$43,070 \$37,430 \$34,090 \$51,620 \$42,080	\$54,550 \$43,240 \$60,020 \$52,220 \$32,630 \$43,070 \$37,430 \$37,430 \$34,090 \$51,620 \$49,990	\$28.69	\$59,670	Engineers, Electrical & Electronic
\$29,002 \$40,586 \$41,880 \$51,680 \$53,400 \$46,570 \$36,100 \$29,290 \$38,110 \$54,660 \$59,670	\$40,586 \$41,880 \$51,680 \$53,400 \$46,570 \$36,100 \$29,290 \$38,110 \$54,650 \$59,670	\$41,880 \$51,680 \$53,400 \$46,570 \$36,100 \$29,290 \$38,110 \$54,650 \$59,670	\$51,680 \$53,400 \$46,570 \$36,100 \$29,290 \$38,110 \$54,660 \$59,670	\$53,400 \$46,570 \$36,100 \$29,290 \$38,110 \$54,650 \$59,670	\$46,570 \$36,100 \$29,290 \$38,110 \$54,650 \$59,670	\$36,100 \$29,290 \$38,110 \$54,650 \$59,670	\$29,290 \$38,110 \$54,660 \$59,670	\$38,110 \$54,650 \$59,670	\$54,650 \$59,670	\$59,670		\$43,240	\$43,240 \$60,020	\$43,240 \$60,020 \$52,220	\$43,240 \$60,020 \$52,220 \$32,630	\$43,240 \$60,020 \$52,220 \$32,630 \$43,070	\$43,240 \$60,020 \$52,220 \$32,630 \$43,070 \$37,430	\$43,240 \$60,020 \$52,220 \$32,630 \$43,070 \$37,430 \$34,090	\$43,240 \$60,020 \$52,220 \$32,630 \$43,070 \$37,430 \$34,090 \$51,620	\$43,240 \$60,020 \$52,220 \$32,630 \$43,070 \$37,430 \$34,090 \$51,620 \$42,080	\$43,240 \$60,020 \$52,220 \$32,630 \$43,070 \$37,430 \$34,090 \$51,620 \$42,080 \$49,990	\$26.23	\$54,550	Engineers, Mechanical
\$29,002 \$40,586 \$41,880 \$51,680 \$53,400 \$36,100 \$38,110 \$54,650 \$59,670 \$543,240 \$60,020 \$52,220 \$32,630 \$37,430 \$31,620 \$42,080 \$49,990 \$34,100	\$40,586 \$41,880 \$51,680 \$53,400 \$46,570 \$36,100 \$36,100 \$54,650 \$54,650 \$43,240 \$60,020 \$52,220 \$52,220 \$32,630 \$32,630 \$37,430 \$31,620 \$43,090 \$43,090 \$43,090 \$43,090 \$49,990	\$41,880 \$51,680 \$53,400 \$46,570 \$36,100 \$38,110 \$59,670 \$59,670 \$543,240 \$43,240 \$32,630 \$37,430 \$37,430 \$43,090 \$42,080 \$49,990	\$51,680 \$53,400 \$46,570 \$36,100 \$36,100 \$38,110 \$54,650 \$54,550 \$43,240 \$43,240 \$32,630 \$32,630 \$37,430 \$37,430 \$31,620 \$43,090 \$43,090 \$43,090 \$49,990	\$53,400 \$46,570 \$36,100 \$29,290 \$38,110 \$54,650 \$54,650 \$43,240 \$52,220 \$32,630 \$37,430 \$37,430 \$43,070 \$43,090 \$42,080 \$49,990	\$46,570 \$36,100 \$29,290 \$38,110 \$54,650 \$59,670 \$543,240 \$60,020 \$43,240 \$32,630 \$32,630 \$37,430 \$37,430 \$31,620 \$43,090 \$43,090 \$49,990 \$34,100	\$36,100 \$29,290 \$38,110 \$54,650 \$59,670 \$43,240 \$60,020 \$52,220 \$32,630 \$37,430 \$37,430 \$37,430 \$34,090 \$42,080 \$342,080 \$342,080	\$29,290 \$38,110 \$54,660 \$59,670 \$543,240 \$60,020 \$32,630 \$32,630 \$37,430 \$34,090 \$51,620 \$42,080 \$34,100	\$38,110 \$54,650 \$59,670 \$43,240 \$60,020 \$60,020 \$52,220 \$32,630 \$37,430 \$37,430 \$37,430 \$34,090 \$42,080 \$49,990 \$34,100	\$54,650 \$59,670 \$54,550 \$43,240 \$60,020 \$52,220 \$32,630 \$37,430 \$34,090 \$51,620 \$42,080 \$49,990 \$34,100	\$59,670 \$43,240 \$60,020 \$52,220 \$32,630 \$37,430 \$37,430 \$34,090 \$51,620 \$49,990 \$34,100	\$60,020 \$52,220 \$32,630 \$43,070 \$37,430 \$34,090 \$42,080 \$49,990	\$52,220 \$32,630 \$43,070 \$37,430 \$34,090 \$51,620 \$42,080 \$49,990 \$34,100	\$32,630 \$43,070 \$37,430 \$34,090 \$51,620 \$42,080 \$49,990	\$43,070 \$37,430 \$34,090 \$51,620 \$42,080 \$49,990 \$34,100	\$37,430 \$34,090 \$51,620 \$42,080 \$49,990 \$34,100	\$34,090 \$51,620 \$42,080 \$49,990 \$34,100	\$51,620 \$42,080 \$49,990 \$34,100	\$42,080 \$49,990 \$34,100	\$49,990 \$34,100	\$34,100		\$17.30	\$35,990	Supervisors, Sales & Related Workers
\$29,002 \$40,586 \$41,880 \$51,680 \$53,400 \$46,570 \$38,110 \$54,650 \$54,650 \$43,240 \$43,240 \$37,430 \$37,430 \$43,070 \$34,090 \$42,080 \$43,070 \$43,070 \$34,090 \$343,070 \$343,070 \$343,070 \$343,070 \$343,070	\$40,586 \$41,880 \$51,680 \$53,400 \$46,570 \$36,100 \$36,100 \$54,660 \$59,670 \$543,240 \$543,240 \$52,220 \$52,220 \$32,630 \$32,630 \$34,090 \$343,070 \$343,070 \$343,090 \$343,090 \$343,090 \$343,090 \$343,090 \$343,090	\$41,880 \$51,680 \$46,570 \$36,100 \$38,110 \$529,290 \$538,110 \$54,650 \$543,240 \$43,240 \$43,240 \$32,630 \$32,630 \$343,070 \$37,430 \$37,430 \$34,090 \$49,990 \$349,990 \$35,990	\$51,680 \$46,570 \$36,100 \$36,100 \$38,110 \$54,650 \$59,670 \$54,550 \$43,240 \$52,220 \$32,630 \$32,630 \$37,430 \$34,090 \$34,090 \$34,090 \$34,090 \$34,090 \$34,090 \$34,090 \$34,090	\$53,400 \$46,570 \$36,100 \$29,290 \$38,110 \$54,650 \$54,650 \$43,240 \$43,240 \$32,630 \$32,630 \$37,430 \$37,430 \$34,090 \$34,090 \$349,990 \$34,100 \$35,990	\$46,570 \$36,100 \$29,290 \$38,110 \$54,650 \$59,670 \$543,240 \$60,020 \$52,220 \$32,630 \$32,630 \$37,430 \$37,430 \$34,090 \$51,620 \$49,990 \$34,100 \$34,100	\$36,100 \$29,290 \$38,110 \$54,650 \$59,670 \$543,240 \$60,020 \$43,070 \$37,430 \$37,430 \$34,090 \$42,080 \$49,990 \$34,100 \$35,990	\$29,290 \$38,110 \$54,650 \$59,670 \$43,240 \$60,020 \$52,220 \$32,630 \$37,430 \$37,430 \$34,090 \$49,990 \$34,100 \$34,100	\$38,110 \$54,660 \$59,670 \$54,550 \$43,240 \$50,020 \$52,220 \$32,630 \$43,070 \$37,430 \$34,090 \$42,080 \$49,990 \$34,100 \$34,100	\$54,650 \$59,670 \$43,240 \$60,020 \$52,220 \$32,630 \$37,430 \$34,090 \$42,080 \$49,990 \$34,100 \$35,990	\$59,670 \$43,240 \$43,240 \$60,020 \$52,220 \$32,630 \$43,070 \$34,090 \$34,090 \$42,080 \$49,990 \$34,100 \$35,990	\$60,020 \$52,220 \$32,630 \$43,070 \$37,430 \$34,090 \$51,620 \$42,080 \$49,990 \$34,100 \$35,990	\$52,220 \$32,630 \$43,070 \$37,430 \$34,090 \$51,620 \$42,080 \$49,990 \$34,100 \$35,990	\$32,630 \$43,070 \$37,430 \$34,090 \$51,620 \$42,080 \$49,990 \$34,100 \$35,990	\$43,070 \$37,430 \$34,090 \$51,620 \$42,080 \$49,990 \$34,100 \$35,990	\$37,430 \$34,090 \$51,620 \$42,080 \$49,990 \$34,100 \$35,990	\$34,090 \$51,620 \$42,080 \$49,990 \$34,100 \$35,990	\$51,620 \$42,080 \$49,990 \$34,100 \$35,990	\$42,080 \$49,990 \$34,100 \$35,990	\$49,990 \$34,100 \$35,990	\$34,100 \$35,990	\$35,990	\$27.49	\$57,190	Therapists, Physical
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Source 1998 Nasonal Employment and Wage Estimates, Bureau of Labor Statistics 1998-99 Analysis of Salary Schedules in North Delicita Schools, NDEA

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1440:

District Level Projection - Per Student Payments - Compares SB 2428 to Schafer Exec Budget

Schafer Exec
Restailed to Budget at
Fall 2000 Err 495.5 Million

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12/6		3.852	2,168,202	26,298	29,414	20.261	0/6/9#	500	24.004	92,635	21.433	8,618	12,500	21,255	24/36		-	36 739	55,146	307,08	55,454	50,241	36,767	525,04	46,511	21,975	14,198	244,250	704.07	A NEX CAM	Y-2 E-10-11	







District Level Projection - Per Student Payments - Compares SB 2428 to Schafer Exec Budget

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•		SC FEE	BB	624,439	133.50	127.63		ž.	8	E S	1000.357	13.55		13,577	798.867	253,076	18751	20,742	\$27.62.78	01010	1,280,752	20,406,303	/d.063	13/41	28,720	51,562		516.80	} {		ACTURE,	2.230 \$	Fail 2000 Enr		
		118	78 55	586.532	117,118	3// 388	53.56	900 773	200 5	2.00	98 BEG	370 075	•	14.517	535.7a	277,584	1,538,580	220 523	9.515,048	80.00	1,311,841	21,315,120	20,000	75,070	30.630	63,241		22543	1,310			\$ 2225	485.5 Mation	Schafer Exec	
	Coo.cr	£ 37	55 S	OPETRAS.	117,840	201.00		100		3 3		्र इ	, ;	30 373	85 CS	25.200	1,591,000	234,190	10,017,954	426.624	1.356.172	72,203,791	37.089	31,005	31,659	Z. 193	1	1384	1.50	San Care		200	<del>.,</del>		
	7577	10.33	787 SG2	615'0E'	147.496	575,578	7. E. F. Y.	30030		2		\$ 1.00 m	13.074	77 540	1038		382,F08.1	274,278	11,585,043	511,991	1,597,477	KI FRID	36,448	<b>35</b> ,5 <b>95</b>	55.53	87.784 187.784	1,134	75,230	5.107	ZO-LOOZ	<b>,</b>	\$ 2746 \$	SB 2429 \$580.5 Million		
	737,815		777 744	722247	18.36	81 083	.02.12	; ę	9			3 8	, . 3	1000 E	120	) E 588	<b>600'FES</b> L	250,134	12,152,588	126.657	1,550,345	27,041,836	38,234	102,001	41,385	82.0 <del>6</del> 7	1,392	88	i de la companya de l	,612-63					
	27,437	5,47		5	24.258	131 390	2.6.574	156,9/5	17.188	23.527	20.50	13.0/4	300	27.7.700		58.030	332585	33.55 33.55	2,089,995	10x,257	285,536	4,568,505	6,290	20,585	5.513	17,013	1,134	16,587	2.178	Subjet Yr 1	Schafer Exec				
	20,390	# 123			23.541	132,819	223,385	158,161	17,733	28,161	1 2 3 3 3	0.05	3 3 3 3	201.1024	33.73	7 7 7	343009	<b>\$6</b> 6.55	2145,734	108,373	254,173	4,838,045	5.565	21,225	10.216	17 405	1.382	15,924	7,536	Budget Y: 2	Schafer Exec				
	22.551	1,816,545	0.000	6 750 850	573,766	5,415,990	6,560,917	5,625,411	996,094	9,078,783	2925,349	2899,033	1,120,824	9,003,769	2.7.7.03#	317654	35. 35.	2,395,554	50,359,430	5,440,056	8.735.413	147,675,723	£66 ES;	1,244,299	סרד.מרד	58y <b>2</b> 93	580,508	933,765	530,568	(Calendar 2000)	Tax Value				
	10,719	22,736	13.33	<i>i i</i>	17 14	55,695	70SZ,507	73,488	8,594	114,772	37,941	6537	4,516	100,111	Stuis	366,000	100	25 078	1,034,998	52.149	142.818	234,303	3,145	10,293	135.	8,507	<b>5</b> 57	<b>1</b> 25.6	3,555	Reduction	זי ז <u>נסכבו</u>				
	10,495	22,115	73,704	1 :	11 771	55,410	111,693	79,081	8,867	114,081	37.945	4,447	4,238	103,512	87555	200	74 50	27 997	1,072,867	54.187	147,087	2,419,023	3,283	10,913	5.108	8,703	595	e e	3,752	Reduction	Yr Z Local				
	475	12	=======================================	: 1	ž	ಕ	<b>*</b> 1	¥	ω	ដ	ដ	۲.)	~	⇉	11	: =	<b>;</b> :	<b>:</b> :	17	ಕ	ಕ	ಕ	8	CES	מי	up		۵	7	Reduction	Y:1票				
	Š	12	-1		<b>?</b>	ಕ	=1	ĭ	9	ដ	ri)	~	<b></b>	=======================================	1.	77	<u> </u>	<b>3</b> 8	of d	<u></u>	7	ਲੀ	27	9_	~1 (	۰		ھ	7	<del>-</del>	Yr 2 Mii				
	10 719	27.75	71,994	12,144		55.695	108,287	78,468	8 JUSA	114,777	37,941	6.537	4,516	106,111	34.015	156,493	20.075	200	1037.000	52 140	142 818	23% 303	3 145	10,293	£ 22	3 507	<b>3</b> 5	2	3 565	Yr 1 Net Gain					
	5	22,115	71,704	17771		3) 4. 53	111,593	180,67	2,867	114.081	37,545	4,447	4,238	103,512	35,523	171,505	155.77	10:2007		20.50	147 000	2419.023	במכ ב	10913	5.58	200		2 5	1755	Yr 2 Net Gain					







District Level Projection - Per Student Payments - Compares SB 2428 to Schafer Exec Budget

PE	Restalled to Fali 2000 Enr S 2238	dgeta S5 Na		90 5 AL 28	\$ 2.85	S82428 Yr 1 -	SB2428 Yr 2-						<del>-</del>
OTYPE	25/10-01	2061-02	2902-03	2001-02	295 to	SB2428 Yr 1 - Schafer Exec Budget Yr 1	SB2428 Yr 2- Schafer Exec	Tax Value	Yrilocal			Yr 2 M	
	350,255	359,791	83.0E	£3533	40342	77,877	20013	(Castinual Zuvu)	Kegucyon	'}		Reducti	on Yr 1 Net Gain
~~	馬量	<b>36</b> 1.38	353573	\$ E	1. The state of th	7 1	y	1,700,711	36,411	36,957	ß		2
2	हा। द <u>र</u>	원 88	76 A	43 000		7.7.10	81016	3,168,063	40,855	40,755	ಚ		<u> </u>
ω	36,373	8 8		12 and		9,182		547.593	4.591	4,182	CO		CLI
	287.04.5	014 E.S	53.55	23 E 23	10000	967.9	517.6	507.967	4,355	4,708	ö		φ
	25.00	7) 100 100 100 100 100 100 100 100 100 10		32 6	3	79.18	770,841	2,630,102	54.551	55,421	21		~
_	1,261,360	12 EBC 1	1 g ;		77707	ONG 62	149,795	4,905,436	74,750	74,358	ij		ű,
	725,995	6E. 64.	16.72.	200 Sec.	250 754 000 000		1 5 5	8.796.566	141,172	144,063	ਲੀ		Ø1
2	52 28	101,299	ZZZ 801	136.851	136.324	23.52	7 6	3.917,043	3 4	76,262	8	ر د	_
-4	B.867413	15,501,120	15,458,037	18,735,748	超出	3.258,528	3.754.905	25 BS 28	162431	200	; ;	- 1	
	1.064.563	1,000,384	1,028,473	1257,087	1,249 586	223,763	221,427	5 38G (T)Q	111 267	140.714	i ū	 	
	S85,411	968,574	974,404	1177	7,774 556	139,128	259.255	300 CP 1	8 5	10.13	3 5	: ন	
N	स्या	309,820	321,284	<b>661</b> EB2	131 132 133	73,318	75,686	3.098.604	# 15 15 15 15 15 15 15 15 15 15 15 15 15 1	77 0/0	<i>a</i> :	: 83	
. ~	224,065	225,052	55.32.2	275473	275,736	50,-231	51,727	1,756,152	75.21	X 5	÷ ñ		
	573,975	560,636	553,625	591,519	58,583	130,580	130,277	5311874	35 490	ES 136	; ;		
-4	654,975	540,534	541,708	734 040	id V	15 15 15 15 15 15 15 15 15 15 15 15 15 1	144 148	4 308 521	00,450	8.13	12	ដ	_
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	347,546	156,350	以	\$50,525	ik K	77.73	ž.	J. 250 c	;	;	EDV/OI	SINICE.	
	S05,227	57.72	476,277	508 889	5 <u>4</u> 55	111,577	108.282	3 678 677	\$ 50 E	55,147	. 6i	:7	
	367.207	389,673	379,426	\$65.269 \$100.000	478,449	S 58	38 63 63	5 285 831	45 700	A 2	· •	. ส	
***	536,275	517.049	599,780	758,769	78.963	141,720	: : : : : : :	5.421 108	38.50	50.50	; u		
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	53,972	<b>350, 153</b>	G1 175	536,279	Si S	: 22.743 	107 184	7.75 B.C. 1.	5,000	57,679	. G	æ	
	201279	210 175	233.535	ž	35 750	8 8	i i	4,00,301	51,122	51,092	ಸ	ž;	
Ŋ	١		, ;		1	655.63	754.84	2,077,582	24,800	24,316	な	ಭ	
.,	1			á ·	<u> </u>			991,748		1	0		
	8 1	<b>.</b>		2,073	300	200	3,068	997,438	1,036	1.534	4	>	
	Oc. De	E	25.60	221,792	217.216	<b>61,537</b>	38,893	1.192.372	20.519	19,447	17	ń.,	
-	90,558	555,090	573.275	2000	18 K	3	;	•			;		
· · · · · · · · · · · · · · · · · · ·	DITE	Restabed to Feet 2000 Ear 5 2728 5 27	Restaked to Budget a Fair 2000 Em 485 5 Ma 2 2200 Em 485 5 Ma 3 2200 Em 485 5 Ma 3 2200 Em 485 5 Ma 3 30,255 5 5 5 5 5 5 6 5 6 6 6 6 6 6 6 6 6 6	Scheler Exec Restated to Sudget at Fair 2000 Ear 485 5 Mation 5 2278 \$ 2278 \$ 2019 200 5 2279 200 200 200 200 200 200 200 200 200 20	Scholer Exec   President to Sudget at   San 2428   Fair 2000 Ear   485 5 Metion   S 5 2428   S 5	Schelet b   Scholer Elect   Scholer   Schole	Scholer Exect   Scholer Exect   Scholer   Sc	Schelet   Sche	Schuber   Schuber   September   Septembe	Schelet b   Schelet Eve   Septembro   Se	Parabase   Condent Ever   Condent	Colonier   Colonier	Company   Comp







District Level Projection - Per Student Payments - Compares SB 2428 to Schafer Exec Budget

2988 Underwood B	_		THE CANADA WASHINGTON	COORT MORRISON I	_		-	ZJETS Bowing Bute 19	CONTRACTOR STORE	ZNDM Yellowstone 14	27022 Alexander 2				200			-	-	•	2500 Newport	TOTAL TOTAL	24056 Sactes 14	CM002 Reposeon 2							Tarner I accord			BASE RATES			
							~					gad Jess				-,	-1 00,00										<b></b>					<del></del>		<i></i>	•		
	-	-		- +				ω 	<u></u>	1.) ~		-+	-4	_					<b>-</b>		,-4 , n-m			-4				, .,		-		YPE		<b>v</b>	Fag 2	ÿ	-
3,72,733	300	£	1300	524.017	96.36c					81.3X	779,937	21.05	N. L.	95.0	£ 7.5	i d	¥ .	77 77	ar to	7	45.00	\$222	GUI BEE	928 M.S	18,487	838.527	S, S	37203	25001	Ĉ.	10-005		_		Fair 2000 Ear		
365,586	22.53		1	100 PM	528 525	•		ı	1	38,373	213.18	1,115,003	ä	\$ 3	800	37 Jan	33 X 4	1	Z 22	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	e K	875,586	347,360	50,56	1800	236,356	789.70	32.13 35.13 36.	33. 9 <b>2</b>	30,400	2001-02			\$ 2,228 \$	485 5 Million	Schafer Exec	
K.K.	586.344	30,00		STOR	235.535				,	270,536	275,058	1.14.73 82.741.1	X : 5 .	\$3 \$6 \$6	93,726	1 6	į	17.7	3 8	֝֞֝֞֝֝֞֝֞֝֝֟֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	持住	877,650	363,036	574,082	· 西 西	229,173	, E. S.	307.366	539,515	270,072	2902-63			243			
£5,75	78 367	504,568	337.550	25 26 1 26 1	741,585		1			E 22	256,361	1,371,258	944,346	550,089	:27 049	415,017	12 (A)	150,000	800 yyk	20 20 20	57.730	1,531,695	525.539	562.273	16251	792 163	378,578	366 447	E L	5	2001-02		•	\$ 2746 S	\$580.5 Ahilion		
437.236	715,185	334.776		24: 714	750 674		,			13 13 14	2773,5883	1,368,245	202025	65.35	125,290	#3.23	145,542		8 9	, <u>,</u>	7.61 1.57	1,057,886	-650 C85	697,585	178.966	322.955	907,322	33.	524,717	177,034	2902-03			2.359			
8	129 236	165		107 Kg	113,070		,		. !	15 15 15 15 15 15 15 15 15 15 15 15 15 1	22.23	252,255	119,431	100,964	31,509	75,988	22,506	£ 12/	136.13	30,00	6	185 50s	8,78	117,728	36,277	55,313	759,765	13 352	122,148	80	Budget Yr 1	SE2428 Yr 1 Schafer Exec					
74 A	123,341		60.00	1	114,059	1	,	,	9	¥ 23	<b>25 3 3 3 3 3 3 3 3 3 3</b>	253,512	119,025	10, 22¢	37,570	77,089	भ्राद्ध	65.37	67,788	35.137	3 1	185 736	55 55 55 55 55 55 55 55 55 55 55 55 55	123,604	35,849	\$4,782	159,573	75,323	125,232	57,508	Budget Yr 2	SEQAÇB Yr 2- Schafer Exec					
344 353 (	3.542,625	3,743,026	2.254.720	1	58.423	396 956	402.934	430/5/		1 403 774	2.522.521	9.798.377	3,774,432	3.551.930	2,507,073	2,825,347	2001.722	1,857,955	1,570,884	088,614,6	2 20 20 20	491473	251 B52 \$	3.567.287	1,739,967	2,343,120	4.425.064	3.945.874	4,879,990	1,485,394	(Calendar 2000)	Tax Value					
5 7	2.4.2	30,433	53,527		56.535 56.535			,	61 700	77 907	35 S.S.	126,628	59,715	50,452	15,735	38,494	16,303	34,559	23,794	49,029	32.7.33	3775	63t E#	55.354	12,136	27,907	75,853	35,136	61,074	28.324	Reduction	Yr 1 Local					
3 5	X 11	56,362	5K.367	0.000	CC 7.2			•	20,5,0	3 to 6	215.77	126,756	59,513	51,552	15,785	38,545	16,077	34,669	25.54	49,599	916,25	5000	45.010	51 PM	17,925	27,391	79,837	39,182	25 25 25	28,504	Reduction	Yr 21 pro:	<u> </u>				
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ā	ň	N	*	r i	2				8	خ ا	<u> </u>	<u> </u>	ist 1	ik 	d)	.i	(h)	ā	ii.	į,	į.		: -	1 6	5 (	:2	;; ;	ó		3,5	Reduction	W. 7 W.					
		er Gr	12.27	3 25	· ·				27,305	970.07	, i (i k)	30 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 0 0 0 0 10 0 10 0	10 kg	15,755	Å.	15,303	955,16	23,754	49 029	92,755	143		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 P 3 S 5 S 5 S 5 S 5 S 5 S 5 S 5 S 5 S 5 S	27 <b>G</b> D2	11 An 1	35 125	£1.376	2C 6.2	Yr 1 Net Gain						
<b>y</b> ,	: }	E E	54.367	5,050			•	,	23,316	27,315	25,756	11 11 1	20613		15 705	38 - 15	15.077	5 <u>85</u> ,4	23,534	49,599	92,618	45,010	51.502	0.5.0	1707	77.20	7 27	16 1. S	50 E	755 SC	Yr 2 Net Gain						







District Level Projection - Per Student Payments - Compares SB 2428 to Schafer Exec Budget

BASE PATES		S Restated to Bu Fait 2000 Enr 49	Scrater Exec Budget at 495 5 Nullion	2. Si Si	SB 2428 \$530 5 Atlition \$ 2,746 \$	\$ 2,559							
	PE					•••••	SECURITY 1	SB2428 Yr 2-	:				
	011	7000-01	2001-02	2302-03	2001-02	2002-03	Budget Yr 1	Budget Yr 2	(Calendar 2900)	Reduction	Reduction	Yr 1 Mill	Yr2 Mill
20051 Garson 51	-1	57.382 57.382	51116	524,756	(F): 56.	758,536	E 65	UE2 270	36, 244	3	1 7 7 7	1	T-SUBCOON
29082 Buon 82	14	,	1			,			()		(3.00)	11	ដ
2007 Turbe lake Merce		( <u>1</u> ) <del>[</del> 2]	££ 356	## ## ## ## ## ## ## ## ## ## ## ## ##	Yi.	<u></u>	<b>.</b>	;	1096.28B		1	Ø	1
28085 VENE Shed 35		(31.7g	63.572	ない	£ 1	569.77	1 5	1 6		(A)	49,069	ĸ	i,
29003 насел 3		1822.81	130 Age	1573 हुन	1 677 476	30.30	330 345	1 1 2 2 2	230,074	36.897	38,315	.16G	e l
29020 Golden Valley 20	-4	175.55	171 815	i B	יצח פתג	300,000	11,000	2.00.00	中国人员门	97675	155,336	દ્ય	ĸ
		3	33.5	777.000	75 26	202.31.	51.7 rg	Left City	1 116,502	18,510	18,025	17	ថា
	- 1	1363 414	1 307 387	1 BCK 347	32.62	- mr. net c	8,57	45,999	924,812	23.157	23,006	25	8
		5540,478	5 759 750	336.6	\$ 19 74 5 74 7 74 7 74	מני מני	12 30;	323911	8,901,256	195,654	191,956	22	22
20004 Little Hoads 4	h)	£3.391	<b>&amp;</b> 553	Ki Zi	51 35	100 35	2 40	27.67.57	13.23.42	731.224	714,141	21	23
20007 New Saless 7	-4	200 Je	900 CDS	512.58	<u> </u>	977 861		750.0	100	5	5,946	no	ω
	٠,	41 234	\$1 Sep	なが	ع الأوا الأواد	22.001	i i	ie5,2:72	3_413 314	31,527	22,535	24	24
		55.75	350 055	40.75	£ 100	9	75.55	16.582	1,433,356	7,849	8.251	S	ø
		13.5%	- de 344		33534	267,67	58,659	100,343	3,417,575	49,330	50,172	ĸ	15
			21,00		25.58	15.37Z	3,344	4,010	304,655	<b>132</b> E.	2.005	on.	7
		33.53	55.543	575,029	975.72¢	56. 25. 26.	115,581	119,511	2,864,116	28.29	508.05	છ	21
		19.43	13. 15.	540,182	540,971	558 749	115,629	178,557	3,738,901	57,815	59.294	<b>1</b>	: <b>.</b>
		13:1287	1,549,737	1,590,111	1,841,121	1,527,977	291,324	385,385	2,360,010	145 692	148 933	જ ા	2) (
		52.049	758,361	21,27,210	537,753	25.28°	255 861	171,066	5456	04 44 51	B. 533	<del>,</del> ;	n S
		E	331,575	973.9ET	797,344	812,515	135,259	138 549	3 079,422	13 135	59 775	3 8	d a
	 در	ė,	3,787	5,527	14,370	16,787	10,523	11,160	1,715,630	526	7 5351 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	; بہ	. د
		321,174	汽品	057.135	714 203	75,320	152,280	155 070	8 939, 07	3	77 535	י מג	
		532,533	578,659	559,572	647,536	584,319	118,730	124,547	€,179,308	56 3 <b>6</b> 5	PCE C9	<b>.</b> (	1 .
	.,	\$1.35°	575.54	507,817	99CB55	578,538	超过	140,852	13 14 13 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16			<u>.</u>	; <i>;</i>
DECCT PHYDRAT	.,	C\$2.50	:36 9C	Ž. iši	סרגבינ	767,335	74 357	:1 S:	3 3 6 7 6 3 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	, j	2000	i di	ö
Carrie Cacarri			1 1 M 38	7 第 第	1,384,127	13.554	7en 750	340 753	1 100	100 mg	35,377	් ස්	ಕ
38:2 (34) 1	.,	iğ V	3363	3	क्षा राज्य	100		1 3	i iş		120,397	7,3	<b>3</b> 5
Service Company		<del>)</del>	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			\$ 100 m	i i	7 ( P. 10 )	3,307 433	## ## ## ## ## ## ## ## ## ## ## ## ##	25.55	i.ŝ	4
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District Level Projection - Per Student Payments - Compares SB 2428 to Schafer Exec Budget

			Schaler Exec			s =								
	<del>, </del>	Fai 2000 En	Budget at		\$550 5 Nation									
BASE RATES		\$ 2,238 \$	\$ 2,228 \$	2,426 \$	\$ 2746 \$	2,359								
							SEZ428 Yr 1 -	SB2428 Yr 2 -						_
	PE.						Schafer Exec	Schafer Exec	Tax Value	Yr 1 Local	Yr 2 Local	Tr 1 Mill	Yr 2 Mill	
BILLIANG CE	— DTY	2008-81	200:-12	2902-03	2601-02	2002-03	Budget Yr 1	Sudget Yr 2	(Calendar 2000)	Reduction	Reduction	Reduction	Reduction	1 Yr 1 Pet Gain
34543 St (homas 4)		38585	, 族4万	235,701	:0E,375	353,755	<del>551</del> 65	55 F	178.36	79,950	29,502	=:	_	=
			136714	स्ताभः	296 339	273,525	<b>15</b> 151	58 357	3278114	29.533	72:55	ю		u)
3000 Monat :		RATE EET	38.53	36.5%	759 555	165.924	:: :::	33,345	1 509 065	15,566	16,550	::		
35000 Page 5	.,	1.177,586	1 :13,360	1.150,517	7,437,457	1,470,754	262.091	259,537	9,143,727	131,046	729,769	7	7.	
3000: Deutstake 1		3.357,179	3,384,441	3,883,173	4,570,773	10 m	786 332	786,067	15,560,056	393,156	393,031	ĸ	Ŋ	
		197,518	25.25	71 85	ねらいは	515,243	57,150	56.52	4240111	28,595	28,432	7	7	
_	<u> </u>	247,363	X1.5G	250,336	311 366	313,222	535.65	59,913	2,572,529	29,927	29,957	12	12	
	,,	3855	84 W.	BEC. 7:8	: : : : : :	<u> </u>	27,749	21,350	: 550 520	10,575	10,530	10	ತ	
•	 f-J	38,156	33,03	D:75	35,155	53,915	11,077	11.765	711,438	5,539	5,870	ÇIO.	(3)	
STORE SHOPE TO	ω	14,273	15.414	16,174	19,711	19,513	3.297	3,439	33055	1,649	1,720	<b>∷</b>	ü	
_		:275,529	:251523	1,255,736	1,514,279	1,531,313	252,756	285.56	5 552 537	131,380	132,735	성	8	
STUZZ EnderforZ		81.28	230.00	\$1,050 (20,050	731,507	3:0.411	141.562	145 361	4,698,526	70. <b>831</b>	73,181	ĸ	纺	
38062   Shenwood 2		306,957	300,303	302,895	366.872	372.535	606,860	59,543	2,629,795	35. PE	34,820	13	13	
9000 Pagnate 90000		549,947	540,505	544,492	563,493	26.49£	122,883	724,002	4,527,163	51,444	62,001	14	7.	
Stuncial Students		558,856	887, 1500	677.755	307,592	£17,551	भ्रद्धाः	:39,886	3,190,962	59,147	69, <b>92</b> ,	Ħ	z	
	~	27,981	27.750	35,979	15 F	8 8	11 051	11.135	1075 175	5,531	5,593	ሆ	Ų,	
19000 Harverton 3		533,894	11 28	550,757	758,837	730,773	134,955	149,015	4,027,610	67,478	79,0 <b>08</b>	17	17	
19078 Famoust 15	••	277.274	355,007	273,345	327.277	337.35	57.73	g: :::	2,573,120	31,135	32,060	ಸ	73	
19028 Lidgerwood 35		527.220	200.500	541,965	647,539	557,578	113,547	115,623	2,187,976	55,974	57,812	18	12.	
3983* Warreeton 37		2902.927	2877,835	2.954,767	3,491,050	3517,965	513,215	617,178	15,959,863	306,508	308,589	ë	ä	
39Jul Wydrame Chiles		558,172	535,593	556,634	31.51 51	385,361	125,358	129 227	5 111 401	52,679	54,814	ಸ	ᆲ	
BOME PURPORA		1991.F.C	551.78	577,403	556 558	707,082	128.213	129,579	4,493,593	5£, 107	54,840	<u></u>	ĭ.'	
200th Durseshit		1.28 334	1505 335	: 534,953	1,787,551	1 317 158	278.515	292,215	342470	:39,258	141,108	161	107	
though Submit		63.25	\$50 DE	551.954	749 259	754,090	117,149	22.28	416 <u>161</u>	58,575	61,063	88	<u>32</u>	
STORY ME SPREAM &		535,789		707,757	#1.5F8	856,171	360.991	148,374	981911E	ENJE:	74,127	8	ઇ	
ADD. SHOW		3,736,982	3,988,540	3.952,699	4 553 750	450,15	595,241	737,436	36	347.521	353,718	1166	1.186	
S. C. S.		511,136	524 506	537,025	335 530	1 m	::+:66:	111747	2,581,585	\$4,707	55.874	ઇ	21	
MANUAL MINORAL	.,	500,301	960 (36)	396,279	<b>Σ</b> Ε. Ε	240,313	13 13 13	14:03:	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 2 2 2	70.517	¥	<b>3</b> `	_





# District Level Projection - Per Student Payments - Compares SB 2428 to Schafer Exec Budget

ATTYS Manager S  ATTYS Symbological S  BMCC Section Extend  BMCC Symbological S  BMCC N Company  BMC								,	42010 Pergeer fuctionus			autra Federy States 19	ACC'TO PAGE TO	CGT3 Seduce t3	65005 Shapin 9	CODE Pagravitae 6	esons tayers	CORT. Domester 7	ANTO Contration in 2	ARTIN Speeds 14	2 Grand 12	COOR Selfrage 8	CODA FLYMES	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CDT9 McChesty 59	LCC'S Gooden is	41006 Sargent Central 5	and Nisagera 3	DOTYPE	BASE RATES \$	-	70		
00.000	行へがら	100		8	986 30.	,	ž Li	88	The Co	00 B.C	, 72 E3	1 T. IN	80.00	584,548	384.273	358,126	75,877	5,537,653		3.262		20,338	668'6.T	2002	507.48	3.43	38.23	185	Z1550-67 Z1	2230 \$	20 CH 400 0	Restated to Burget at	Scha	
	出格	\$ 1944 144		572.23K	250.002		131 SE	686153	355 577	388 413	533	3.5.701	318.205	06.48	STE 108	362,620	181.181	5,815,758		22.52	•	236,526	372.376	\$6,902	250,479	114.95	13.53	# H	2001-02 2	2,303 \$	400 U Million	2	Schafer Exec	
_	\$ & &	\$ 5 B	<b>3</b>		<b>*</b>		8 8 8	<u> </u>	3.00	2	(6) (8)	37.76	38.83	516.1.	म्य	35.62	) 34	537,38		(\$ (3)		247,256	370,052	数点	238,867	32.55	裝裝	11 87	2002-03	2426 \$	358	es :	, <del></del> .	
	593 097	:35: 35: :35: 35:			3561249		227.751	359 364	£35,520	474 988	5 479,378	5.6 B.2	353,556	341,112	12232	<b>\$77,358</b>	315,626	7,301.052	1	533		36.5%	\$0.785 1	544 377	355,813	fi H	g     	541.575	2661-62	2746 \$	SCOTI D SERVICE	SB 2428		
	535.K1	575	1	7 070	E		38	11.38	\$2336 \$2336	\$31.362	5673,791	362.530	375,758	B. 311	130 SE	463,62 b	35,75	15. 67:	,	25.338		292,021	\$1 SE	7. E	34.110	15,333	Š	574,786	2002-03	285				
_	131,522	305 86		i G	55.237		## ##	93. <del>18</del> .	60,743	86,575	1 701,157	95114	74 tg	F. 12	122374	862,338	55 ST 5	1 151 784	,	187		\$35	£966	8,375	95 25.	18 18	i B	£ (55)	S82428 Yr 1 S Schafer Exec S Budget Yr 1					
	133,083	53.057 54	21705	130 272	52,980	•	52.53	35,438	33,55	36.565	1121,222	99,753	73.558 13.558	36.36	स्तर	85	58,701	139.456	,	5.538	1	S 70	91,124	85,716	55,249	26,555	150 522	99,712	SB2428 Yr 2 - Schafer Exec Budget Yr 2					
	5,399,553	2,221,659	0.00.040	2 787 783 2 782 783	3,284,543	2,958,454	2,005,601	5141 049	2,747,507	2.953.317	25,753,815	3,935,308	3.274,868	1,369,270	2334,115	2441,811	1,354,804	24,049,073	1,202,107	356,619	1 069 045	1,299,53	\$22,575	1,360,518	2,311,160	1,592,463	5,816,447	2,532,733	Tax Value (Calendar 2000)					
	55.816	16,455	9,73	;; ;;	27.619		22.957	26,723	50,122	43.288	550,576	5.057	37,745	57:313	51.187	42,259	27,588	590,647	,	2,146	1	24,964	<i>6</i> , <b>6</b> 3	44,588	12.50 12.50	14 574	72,313	47,326	Yr 1 Local Reduction					
	S3.55	:9.029	9	5	25,490	,	23,567	29,719	41,918	44,783	565,511	45,372	36.736	<u>8</u>	83.53	41,727	29,351	599,730		2,819	,	25,382	\$5502	44 858	12.525	14 348	75,311	49,356	Yr 2 Loc⊒ł Reduction i					
	ಸ	ω	7	:	ÇΦ	ca	=1	ಚ	15	15	岀	::	ಸ	£	33	₹1	3	Зi	ပ	øı	Ö	ij	ප්	ដ	4	Q	ភ	ij,	Yr 1 Mill Reduction F					
:	ह्य	it.		*	.U		ಸ	7:	ij.	<i>i</i> ‡	N	<i>i</i> 5	<u>::</u>	#	27	<del>:;</del>	2,	9;	,	Œ1		ড	é	ដ	it.	(D)	i.i	3	Yr 2 Mill Reduction Y					
	55.816	19,455	85,795	2 5	17. 5.19		22:352	25,723	40,122	43 788	550,576	45,057	37,745	67.313 313	51,187	22,259	27,58B	590,547		2,146	,	24.954	£.	<b>1</b>	15 15 15 15 15 15 15 15 15 15 15 15 15 1	14,374	72,313	- 1	Yr 1 Net Gain Y					
	B E	500 5	55 :05 -		s S		23 557	29.716	41.918	£	95,611	<u> </u>	35 796	81 31	23 KG	41,721	29,351	556,730		2.819		25,362	55 55 55 55	t es	22 52 5	400	) 	49,855	Yr 2 Net Gain					





# District Level Projection - Per Student Payments - Compares SB 2428 to Schafer Exec Budget

BASE RATES

Restated to Budget at Fall 2000 Enr 485.5 Million \$ 2,328 \$

SB 2429 S580.5 Million 2,426 \$ 2,539

		TYPE	<del></del>		} }			SB24ZB Yr 1 - Schafer Exec	SB2428 Yr 2- Schafer Exec	Tax Value	Yr 1 Local	]	7 7 850 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.2 Milli		
May-Port CG 14         11         11,102,411         11,103,400         11,102,401         11,103,400         11,103,400         11,103,400         11,103,400         11,103,400         11,103,400         11,103,400         11,103,400         12,2401		- D			5052003	1 077 067	2002-03	Budget Yr 1	Sudget Yr 2	(Calendar 2000)	Reduction	1	Reduction		Yr 1 Net Gain Yr 2 Net Gain	fr 2 Net
Control			1,152,41			1 3 4 7 5 F	ליני מסר י	20 434 27 CE	36.333	7,534,356	95,611	18	芯	ij.	95,63	98 777
Alamo 20         1         511,500         521,500         522,500         12,511,500         522,500         12,511,500         522,500         12,523,500         12,52			1 584 78		1 505 507		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	32.50	250511	9.554,627	85 <b>7</b> ,523	130,255	d	( )	224.65	35.36
Lumbrit 19         2         142,487         142,668         14,700         14,700         14,700         14,200			511.60		230 287	240 a04	526 193	10 ag.	3/2 3/2 92E'E-/E	9 082 757	392,398	189,580	53	N3	308.TE:	CS658;
Nach 51         2         4,997         45,766         42,756         42,756         42,756         42,756         42,756         42,756         42,756         42,756         42,756         42,756         42,756         42,756         42,756         42,756         42,756         42,756         42,756         12,756         12,750         79,251         52,86         77,750         52,756         77,750         52,752         42,837         77,750         52,752         42,837         77,750         52,752         42,837         77,750         52,752         42,837         77,750         52,752         42,837         77,750         52,752         42,837         77,750         52,752         42,837         77,750         52,752         42,837         77,750         52,752         42,837         77,750         52,752         42,837         77,750			143.48		מבל אני	177.660	37, 752	CZETCT	7.7300	320	57,953	50,433	ëħ	<u>دا</u>	57.55	50,433
Part Review 78         1         82/202         808,416         200,000         90,000         71,739         17,992         799,210         5,897           Footbile 79         1         82/202         808,416         200,000         91,000         71,799         17,992         799,210         5,897           Footbile 79         1         982,204         198,904		· ·	1		25 Jan	FCC771	7,05,07	30,431	31,207	875,240	15,245	35,504	1.7	16	5265	is Sign
Cothylie 79         1         1982 bit         2002 bit         1982 bit         2002 bit         2002 bit         1982 bit         2002 bit         2002 bit         1982 bit         2002 bit <th< td=""><th></th><th>-4 (</th><td>824 28</td><td></td><td>1033 (78</td><td>675,30</td><td>747.65</td><td>12/93</td><td>12.992</td><td>799,213</td><td>5,397</td><td>9</td><td>ξυ</td><td>(1)</td><td>5,397</td><td>5.495</td></th<>		-4 (	824 28		1033 (78	675,30	747.65	12/93	12.992	799,213	5,397	9	ξυ	(1)	5,397	5.495
Edmbary 106         1         343301         341561         333 562         425.50         425.50         425.50         125.298         22,380           Adams 128         1         343.01         341.50         333 562         425.50         403.40         135.50         125.50         23.86           Adams 128         1         344.41         345.58         32.47         322.18         315.75         57.50         57.50         57.50         155.48         32.48           Medical         1         1386.880         1415.571         1436.88         1705.67         1736.095         22.802.40         22.4227         63.919.93         1,445.23           Medical         2         239.26         23.72         33.928         43.18         43.17         90.37         92.30         35.939.91         136.50           Bell 10         2         239.25         25.72         24.329         31.001         29.90         35.939.91         136.50         23.72           Samyer 16         1         380.278         25.929         31.001         29.90         35.939         24.42         23.72           Samyer 16         1         480.237         26.929         31.001         29.90         35.9		<u> </u>	95.30		197.537	7 20 00	ESC 2007.1	172,00	177,B40	5,235,948	87,483	88, <u>320</u>	   #1	::	E9 483	35 33
Adams 128         1         284471         264289         122,527         222,158         284,275         222,158         284,275         222,158         284,275         222,158         282,275         282,285         1,555,288         1,555,288         2,525         252,50         57,558         2,525         2,527         2,525         2,527			4.5				11,742	67/03	11.020	216757	22,390	22,475	డ	;;	22,229	22,435
Macod 1         1         13856 880         1413-571         442-10         515-256         515-256         515-256         1575-278         1575-278         1575-278         1575-278         1575-278         1575-278         1575-278         2575-278         1575-278         2575-27	_		3 4 4 4			2000	800,000	69607	70.376	1,525,439	35,485	35,188	녆	ы	35,485	کر 88: کر
Nedmond         2         381,488         387,203         386,203         1,242,523         2,282,248         2,227,27         53,513,83         1,445,523           Unitado         1         1,270,588         1,277,585         1,284,523         1,584,533         1,584,517         29,375         29,326         45,189           Bell ()         2         259,255         259,255         259,277         433,231         450,522         491,573         493,293         559,331         306,10           Samper 16         1         390,728         257,272         21,759         310,01         29,97         83,239         559,331         41,645           Eurica 19         2         20,959         22,712         21,759         310,01         29,97         82,29         83,11         70,932         41,945           Eurica 19         2         20,239         549,919         52,933         501,435         305,509         32,92         83,11         70,932         41,945           Eurica 19         4         452,235         421,815         52,933         501,435         305,509         53,933         83,11         70,932         41,945           Berthold 3         4         455,933         272,732			13.866.58		14 15 14 A	***************************************	967.410	9/5/8	57.284	1,757,528	25,750	26,632	θĥ	ان	28,750	29,632
Unidad?         1         1,200,500         1,200,500         1,200,500         1,200,500         29,200         91,200         90,300         92,300         3,553,935         45,189           Bell 10         2         259,255         257,278         28,878         28,878         28,878         28,272         28,272         28,301         130,610           Samper 16         1         390,725         25,278         28,278         28,278         28,278         55,99,310         130,610           Samper 16         1         390,725         27,272         21,759         31,001         29,973         82,327         25,302,191         41,645           Eurela 19         2         20,559         27,722         21,759         31,001         29,970         8,259         82,211         770,932         41,945           Kemmer 28         1         485,258         472,965         423,941         10,543         305,500         151,515         152,679         5,153         52,759         5,153         52,759         5,153         52,759         5,153         52,759         6,153,13         775,234         41,25           Berthold 3         1         485,258         472,965         291,158         590,530		<u> </u>	347.44		31 8 83 E	10, 670, 71		5-7-5-5	2942277	53513533	1,449,523	1,471,139	23	ដ	1.449,523	1,471,138
Bell 10         2         2593255         2593255         2593255         2593255         2593255         2593255         2593255         2593255         2593255         2593255         2593255         2593255         2593255         2593255         2593255         2593255         259325			1 270 %		. 753 530	1 5 3 5 1 4	075165	50,278	92,500	3,553,535	45,189	307.39	ź	<u>[</u> ]	## F88	45,490
Sample 16         1         390,728         421,200         42		٠ ,	25.035		976 19C	335,014	331./69	261,219	253,239	5,509,316	130,610	131,520	ដ	IJ	130,610	131,620
Eurela 19         2         200,000         20		• 1	757		1000,000	127.020	787.585	58,743	67,364	1,865,498	25,372	30.582	ಕ	항	25,372	30,582
Kemmare 28         4         Accessor         42.12.2         21.529         31.051         29.970         \$2.89         8.211         730.932         4,135           Surrey 41         1         \$48,239         \$49.919         \$52.930         \$01.435         305.509         151.515         152,679         6,101.513         75.788           Berthold 54         1         883,378         381.816         \$91.121         155.530         107.020         172,524         175.899         2538,346         86,312           Berthold 54         1         485,236         474,805         42,941         561.58         590.550         106,363         106,117         3.702,81         53,182           S Phaire 70         2         256,500         284,925         276,270         327,550         341,203         60,563         106,117         3.702,81         53,182           S Phaire 70         2         256,500         284,925         276,270         327,550         341,203         60,563         106,117         3.702,81         53,182           S Phair 81         100         253,429         231,565         233,182         248,133         64,933         2537,539         31,313           N Shore 158         1			2000	<del></del>	10,55	400302	48/,5/3	83 299	34,442	2104,191	47,545	42,223	8	ક	41,545	igo
Surrey 41         1         583,378         583,919         522,937         301,435         305,509         151,515         122,679         6,101,513         75,758           Berhold 54         1         483,378         281,876         901,121         1,054,300         1,077,020         172,624         175,899         2,538,396         86,312           Berhold 54         1         485,255         474,805         462,945         561,158         590,538         106,383         108,117         3,702,951         53,182           S Phane 70         2         256,500         264,925         275,270         227,550         341,203         62,625         64,933         2,537,539         31,313           N Shore 158         1         276,342         231,856         225,156         296,190         294,510         57,324         58,429         2,745,939         31,313           N Shore 158         1         276,342         231,856         225,156         296,190         294,510         57,324         58,429         2,745,939         31,313           N Shore 158         2         1         22,535         12,257         294,510         57,324         58,429         2745,939         29,452           Bouldon 23			1000		27,759	31.051	29,970	9.269	8,211	730,332	4.135	4.108	dı	¢ 13	, i	ار الح
Berthold 54         1         883.378         281.576         591.121         1,054.300         1,077,020         172,824         173,899         2,538,396         96,312           Berthold 54         1         485,256         474,805         427,345         561.58         590,538         105,333         105,117         3,702,551         53,182           S Praine 70         2         256,500         284,925         275,270         277,559         341,203         62,625         64,933         2,637,539         31,313           N Shore 158         1         278,342         231,856         235,186         295,186         299,180         294,510         57,324         2637,539         31,313           N Shore 158         1         278,342         231,856         235,186         299,180         294,510         57,324         58,422         274,539         31,313           N Shore 158         1         278,342         231,856         235,186         299,180         294,510         57,324         58,422         274,529         28,622           Bondon 23         2         102,535         124,535         124,535         156,539         156,539         32,532         31,739         15,360,055         16,427      <			545,25		557 930	501,435	305,509	151,515	152,679	6,101,513	75,758	76,340	Ü			);  }
Definition of the control of			8833/2		501,121	1,054,300	1,077,020	172524	175,839	2538,396	96,312	e7,550	<b>Y</b>	18	¥ 177	5
Schame / V         2         255,500         264,925         275,270         227,550         341,203         62,525         64,933         2,537,539         31,313           N Shore 158         1         276,342         231,856         295,186         289,190         294,510         57,324         58,424         2,745,938         28,522           Minor AFB 160         4         2         231,587         122,535         124,575         285,176         289,190         294,510         57,324         58,424         2,745,938         28,522           Bowdon 23         2         123,587         122,535         124,575         156,575         32,572         31,799         1,506,055         16,427           Place 17 1         2         30,270         31,577         31,751         42,999         11,047         925,353         5,512           Hance 39         1         388,542         972,932         952,345         11,583,252         11,5147         925,353         5,512           Hance 39         1         1,42041         141,175         142,561         17,525         17,525         34,542         31,343         31,343         31,322         31,323         31,322         31,322         31,323         31,323<			456,230		-67.34	581,158	855.065	105,363	108,117	3,702,981	<u> </u>	54,759	Z,	, <u>, , , , , , , , , , , , , , , , , , </u>	y ;	\$ }
Mercy 478 150         1         275,342         231,356         235,165         289 130         294,510         57,324         58,424         274,529         28,662           Minor AFR 150         4         2         123,587         122,535         124,575         156,575         32,572         31,739         1,536,025         16,427           Pleasant Valley 3         2         123,587         122,535         124,575         156,575         32,572         31,739         1,536,025         16,427           Pleasant Valley 3         2         30,270         31,577         31,751         42,931         42,938         11,024         11,147         525,353         5,512           Harvey 36         1         988,542         972,932         952,345         1,582,72         1,758,758         107,745           Syless 39         1         142,041         141,775         142,561         1,582,72         1,758,758         245,493         271,249         7,758,758         17,227           Fessenden 40         1         142,041         141,775         142,561         1,582,73         1,779,56         34,543         91,921         4,844,751         45,343           William 1         1         4,934,934         4,833			256,500		275,270	327.550	341,703	82,825	64,933	2,537,539	31,313	보 항	IJ	<u>:</u>	ال ا ا ا	77.4.05
Bowdon 23         2         123,587         122,535         124,575         156,509         156,509         156,509         23,522         31,799         1,576,025         16,427           Phassant Valley 3         2         30,270         31,577         31,751         47,911         42,908         11,024         11,147         525,353         5,512           Harvey 38         1         588,542         972,932         952,345         1,158,325         275,490         712,490         71,58,792         107,745           Syless 39         1         142,041         141,175         142,861         17,58,792         17,725         34,942         35,134         1,525,953         17,327           Fessenden 40         1         372,662         350,820         354,258         441,955         445,189         90,685         91,921         4,844,751         45,343           William 1         1         4,934,934         4,863,081         4,703,571         5,892,862         5,632,793         956,781         929,222         15,171,72         478,391			Z/6,342		235,186	289 180	294,510	57.32:	58,474	2 745 938	29,562	28,212	ಚ	:1	3 1	8 } 7 9
Common 23         2         123.587         125.595         125.595         135.595         135.595         135.795         137.795         137.795         135.625         164.87           Pleasant Valley 3         2         30.270         31.577         31.551         42.901         42.908         11.024         11.147         925.353         5,542           Harvey 38         1         988.542         972.932         952.385         11.62.322         11.65.326         215.490         275.490         275.878         107.745         1           Syless 39         1         142.041         141.173         142.661         175.623         177.965         34.54         35.134         1562.365         17.322           Fessenden 40         1         372.667         350.820         354.258         441.895         441.895         90.685         91.921         4,844.751         45,343           William 1         4.934.934         4,853.081         4,703.571         5,899.862         5,632.783         956.781         929.227         15,121.772         478.391         4					,	•	,	,	1	•	,	,	# 1015 1515 1515 1515 1515 1515 1515 151	<u>u</u> 5	•	į
Hamery 30         2         30,270         31,577         31,551         42,931         42,938         11,024         11,147         925,933         5,512           Hamery 30         1         988,542         972,932         952,345         11,583,255         215,490         272,480         712,480         71,287,782         107,745         1           Syless 39         1         142,041         141,173         142,861         175,823         177,965         34,544         35,134         1,528,956         17,322           Fessenden 40         1         372,662         350,820         354,258         441,956         445,189         90,686         91,921         4,842,751         45,343           William 1         4,934,934         4,853,081         4,703,571         5,899,862         5,632,783         956,781         929,227         15,121,772         478,391         4		) j.	123,58		124 875	165,509	136,575	32,932	31,799	1,506,055	16,437	15,906	햐	et.	्री शु	:: §
Syles 39         1         588,542         972,932         952,346         11,853,376         215,490         272,480         71,58,782         107,745         1           Syles 39         1         142,041         141,175         142,661         175,925         177,935         34,844         35,134         1,525,936         15,322           Fessenden 40         1         372,662         350,820         354,258         441,576         445,189         90,686         91,921         4,842,751         45,343           William 1         1         4,934,934         4,853,081         4,703,571         5,899,962         5,632,783         956,781         929,227         15,121,772         478,391         4			30,211		54 (3)	15 15	42,908	11,024	11,147	525,353	5,512	5.574	d.	di 	£ 547	<i>j</i> :
System Str         1         142,041         141,179         142,661         17,925         34,944         35,134         1,525,365         17,322           Fessenden 40         1         372,562         350,820         354,268         441,936         445,189         90,666         91,921         4,842,751         45,343           Williston 1         1         4,934,934         4,853,081         4,703,571         5,892,862         5,632,793         956,781         929,222         15,121,772         478,391	_		588.54		952,346	1.58,472	1,185,326	275,490	272,480	7,756,752	167,745	108,740	۲,	4	195 Sec.	Å,
Personder 40         1         372,562         350,820         354,258         441,936         90,685         91,921         4,844,751         45,343           Williston 1         1         4,934,934         4,853,081         4,703,571         5,899,862         5,632,793         956,781         929,222         15,121,772         478,391			14204		:42,861	:583	177,995	39.562	35.134	1,21,36	17,322	# 55 55	4 4	:	1 2 2	- 1
Walson 1   1   4,954,934   4,853,081 4,703,571   5,869,862 5,632,793   956,781   929,222   15,121,772 478,391			372,662		354,268	ध्या प्रकृ	45,189	90,686	97,527	4,844,751	\$5.343 363	# 99	æ.	··	2 i	
			156 756 7		4,703,571	2.809.862	5,632,793	956,781	929,222	15,121,772	478,391	8014 D 4 1	ij	Let Let	12.301	# (C # (C # )









# District Level Projection - Per Student Payments - Compares SB 2428 to Schafer Exec Budget

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Total	1999	100	coline.			Turbo	irans	Other		Orsar	Sylvanora Solve	2000		53015 Toga 15	53008 New 8	Could Eight When			700							
Total Foundation Aid and Transportation	1999-00 Payment Yr	lotal Foundation Aid and Transportation	Adjournment of over most payment		Cimited English Proficient Students	Tuiton Reimbursement	ransportation	Other pupil payments		Ulstrict Folia	38	3	The 15 10 10 10 10 10 10 10 10 10 10 10 10 10	15		Vote o	X12		···			BASE RATES				_
479,006,250	235,911,059	243,095,201	2,500,253		187.715	2210.085	17,511,755	11,586,524		205,520,758	146,824	7.0.50	100.00	580 155	2 304,515	502133	428,570	È	YP	E		\$ 77m/ \$	=	Restated to		
		241,072,022	,	000,033	35.00	2.298,488	18,000,000	12,105,731		208,442,802	141,260	107.522		1: 1:	292,511	507.738	432,884	2001-02	!				485.5 Million	Budget at	Schafer Exec	
485,542,843		244,470,B21		220,000	3	2,390,428	18,000,000	12,550,692		211,304,702	133,867	97,503	502,600	456 351	279,535	512,516	427,119	2002-03			4 035.7	30.0				
		238,239,522	<u> </u>     	223,000	1	2.298.488	18,000,000	14,526,451		253,169,582	186,129	137 882	i B	1	<b>267</b> PSC	507,423	528,365	2001-02			1/46	1	\$580.5 Million	SB 2428		
560,542,543		292,303,321	,	25,000		2,390,428	13,000,000	15,050,404		256 637 496	177,930	125,977	597,513	***	379.077	\$13,558	521,316	2002-03			7.859					
		005,781,7k	-	1			1	2,420719	1000	184 574 77	44,363	29,950	7,6,461		or sur	595.95	98.65	Budget Yr 1	Schaler Exec	SE2428 Yr 1 -						
95,000,39		47,632,500	1	,		,	,	2,439,712	 100000	35. CCC 37	44.053	26,374	132,347	50.022	3 73	100,452	T.597	Budget Yr 2	Schafer Exec	SB2428 Yr 2-						
									000,000,000	4 707 272 457	3,407,603	7 64 <u>9.937</u>	5,491,480	0.007.267	0 200 027	357.265	3,716,238	(Calendar 2000)	Tax Value							
	10,000	اللار وفاح وال					,	1,210,350	050.0.077	20, 12, 00	22,435	08E'rt	65,438	£ 50 50 50 50 50 50 50 50 50 50 50 50 50		575.53	17772	Reduction	Yr 7 Local							
460 000 00	1000	רשל ביים בל					!	: 245 BSA	750 300 77		25.02	14 107	81 17	,# 31	1 1	۸. کار	6 6	Reduction	Y-210-3							
											44 )	ונן	i\$	ı	: :	; ,		3	Y - 4 C - 3							
-	-	-		•••					 7.7	<u> </u>	<b>)</b> (	10	<del>Ž</del>	-1	ŧ:	j (		Haducton	<b>Y</b> J <b>E</b>							
	23,583,750		,			)	(C) (C) (A)	4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	22,373,330	25.77	יי לי לי		\$1 \$1	出著	49 23	!	1	Yr 1 Net Gain - Yr 2 Net Gain								
	3575756		,	<del></del>	,		2000		 25.35.27	KU K	7 1		ş: ;	# #	<u>برا</u> الإ	100 A		* 2 Y	•							





