

DOCUMENT RESUME

ED 058 481

AA 000 785

AUTHOR Barr, Richard; And Others
TITLE Review of Existing State School Finance Programs.
Volume II. Documentation of Disparities in the
Financing of Public Elementary and Secondary School
Systems--by State. A Commission Staff Report.
INSTITUTION President's Commission on School Finance, Washington,
D.C.
PUB DATE 71
NOTE 218p.
EDRS PRICE MF-\$0.65 HC-\$9.87
DESCRIPTORS Comparative Analysis; *Educational Finance;
Elementary Schools; Expenditure Per Student; Public
Schools; *Resource Allocations; School District
Spending; *School Support; Secondary Schools; *State
Aid; *Statistical Analysis; Tables (Data)
IDENTIFIERS *United States

ABSTRACT

This second volume of a two-volume study contains statistical analyses of the school funding systems in each of the 50 States. Three tables document existing disparities in the States' methods of raising and distributing funds for education. A fourth table indicates the approximate additional cost of equalizing per-pupil expenditure within each State. (For related document, see ED 058 473.) (DB)

ED 058 481
ED 058 481

Review of Existing State School Finance Programs

Volume II

Documentation of Disparities in the Financing of Public Elementary and Secondary School Systems— By State

A Commission Staff Report



AA 000 785
AA 000 785

Submitted to The President's Commission on School Finance

THIS IS ONE OF SEVERAL REPORTS PREPARED FOR THIS COMMISSION. TO AID IN OUR DELIBERATIONS, WE HAVE SOUGHT THE BEST QUALIFIED PEOPLE AND INSTITUTIONS TO CONDUCT THE MANY STUDY PROJECTS RELATING TO OUR BROAD MANDATE. COMMISSION STAFF MEMBERS HAVE ALSO PREPARED CERTAIN REPORTS.

WE ARE PUBLISHING THEM ALL SO THAT OTHERS MAY HAVE ACCESS TO THE SAME COMPREHENSIVE ANALYSIS OF THESE SUBJECTS THAT THE COMMISSION SOUGHT TO OBTAIN. IN OUR OWN FINAL REPORT WE WILL NOT BE ABLE TO ADDRESS IN DETAIL EVERY ASPECT OF EACH AREA STUDIED. BUT THOSE WHO SEEK ADDITIONAL INSIGHTS INTO THE COMPLEX PROBLEMS OF EDUCATION IN GENERAL AND SCHOOL FINANCE IN PARTICULAR WILL FIND MUCH CONTAINED IN THESE PROJECT REPORTS.

WE HAVE FOUND MUCH OF VALUE IN THEM FOR OUR OWN DELIBERATIONS. THE FACT THAT WE ARE NOW PUBLISHING THEM, HOWEVER, SHOULD IN NO SENSE BE VIEWED AS ENDORSEMENT OF ANY OR ALL OF THEIR FINDINGS AND CONCLUSIONS. THE COMMISSION HAS REVIEWED THIS REPORT AND THE OTHERS BUT HAS DRAWN ITS OWN CONCLUSIONS AND WILL OFFER ITS OWN RECOMMENDATIONS. THE FINAL REPORT OF THE COMMISSION MAY WELL BE AT VARIANCE WITH OR IN OPPOSITION TO VIEWS AND RECOMMENDATIONS CONTAINED IN THIS AND OTHER PROJECT REPORTS.

The President's Commission
on School Finance

Neil H. McElroy, Chairman
Mary T. Brooks
William G. Colman
Hilda A. Davis
John B. Davis, Jr.
John H. Fisher
Dorothy M. Ford
Norman Francis
Eugene Gonzales
Warren P. Knowles
David H. Kurtzman
Duane Mattheis
William E. McManus
Wendell H. Pierce
William G. Saltonstall
W. B. Thompson
Clarence Walton
Ivan E. Zylstra

Norman Karsh, Executive Director

TABLE OF CONTENTS

I. Acknowledgements

II. Analysis of Inter-District Disparities in Resources for Education

III. Summary Tables.

 School District Per-Pupil Expenditure Disparities, by State

 School District Per-Pupil Property Valuation Disparities, by State

 Cost of Equalizing Expenditures to Various Pupil Percentages

 Selected Items from Each Type Disparity, by State

IV. State Tables

 (Includes per-pupil expenditure disparities, by school district; per-pupil property valuation disparities, by school district; per-pupil expenditures for selected school districts; cost of equalizing expenditures to various pupil percentages.)

Alabama

Alaska

Arizona

Arkansas

California

Colorado

Connecticut

Delaware

Florida

Georgia

TABLE OF CONTENTS

S	1
er-District Disparities in Resources for Education	3
.	11
istrict Per-Pupil Expenditure Disparities, by State	13
istrict Per-Pupil Property Valuation Disparities, by State.	14
qualizing Expenditures to Various Pupil Percentile Levels, by State.	15
tems from Each Type Disparity, by State	16
.	17
er-pupil expenditure disparities, by school district; per-pupil property disparities, by school district; per-pupil disparities, by source of funds, for school districts; cost of equalizing expenditures to various pupil percentile	19
.	23
.	27
.	31
.	35
.	39
.	43
.	47
.	51
.	55

Hawaii
Idaho
Illinois
Indiana
Iowa
Kansas
Kentucky
Louisiana
Maine
Maryland
Massachusetts
Michigan
Minnesota
Mississippi
Missouri
Montana
Nebraska
Nevada
New Hampshire
New Jersey
New Mexico
New York
North Carolina
North Dakota
Ohio
Oklahoma
Oregon
Pennsylvania
Rhode Island
South Carolina
South Dakota
Tennessee
Texas
Utah
Vermont
Virginia
Washington
West Virginia
Wisconsin
Wyoming

.....	59
.....	63
.....	67
.....	71
.....	75
.....	79
.....	83
a.....	87
.....	91
.....	95
setts.....	99
.....	103
a.....	107
ppi.....	111
.....	115
.....	119
.....	123
.....	127
shire.....	131
ey.....	135
co.....	139
.....	143
rolina.....	147
kota.....	151
.....	155
.....	159
.....	163
ania.....	167
land.....	171
rolina.....	175
kota.....	179
e.....	183
.....	187
.....	191
.....	195
.....	199
on.....	203
ginia.....	207
n.....	211
.....	215

ACKNOWLEDGMENTS

The data utilized for the documentation of disparities could not have been possible without the cooperation of many people throughout the country. Through their assistance, we present, what we believe, is a somewhat different perspective to the problem.

It must be stated that all data contained herein had their origin in the Department of Education in all the 50 States. To those Departments, we owe a great debt of gratitude.

Our data came to us as follows:

Per-pupil expenditure data were obtained from either annual reports of the States or from special reports provided to us by the States.

Property valuations and school revenues were provided to us by the staff of the National Education Finance Project, who had received the data from the States and local school districts.

Commission staff designed and processed the data in the form contained herein. We assume responsibility for the analysis. In particular, Richard Barr, Clifton Williams, William Ioup, Peter DeChellis, Thomas Jones, and Claire Imogene Hines were instrumental in producing this report.

ACKNOWLEDGMENTS

for the documentation of disparities could not have been collected without the help of many people throughout the country. Through their efforts, we have been able to provide a perspective, in our opinion, which, we believe, is a somewhat different perspective to disparities in education.

It is our belief that all data contained herein had their origin in the State Departments of Education of the 50 States. To those Departments, we owe a sincere and grateful acknowledgment.

It is as follows:

All expenditure data were obtained from either annual reports of the State Departments of Education or from special reports provided to us by the States.

Property valuations and school revenues were provided to us by the staff of the National Education Finance Project, who had recently obtained that information from the States and local school districts.

The data were designed and processed in the form contained herein, and we accept full responsibility for the analysis. In particular, Richard Barr, Clifford Lawrence, Cynthia Banzer, Peter DeChellis, Thomas Jones, and Claire Imogene Hunkin were most instrumental in the preparation of this report.

PART II

Analysis of Inter-District Disparities in Resources for Education

ANALYSIS OF INTER-DISTRICT DISPARITIES IN
RESOURCES FOR EDUCATION

The documentation of disparities in education has been attempted many times, by many different organizations and study groups, and it is safe to say that in no two of those studies were the results the same.

This indicates the complexity of developing a methodology that would be acceptable to all, as well as the fact that the basic data itself does not lend itself to easy categorization.

The staff of the President's Commission on School Finance have now joined the ranks of the many who have attempted to document disparities in education. We do not claim exclusive rights to validity. We merely present this data in the manner which has been most helpful to enable us to conduct our subsequent analyses.

This documentation of disparities is designed to illustrate the extent of disparities in school financing systems of the 50 States. Four different series of data are presented for each State, along with summary tables, for all States, in order that several facets of each State's financing system can be considered.

Disparities have been arrayed for each State in the following series:

1. Per-pupil expenditure disparities, by school district
2. Per-pupil property valuation disparities, by school district
3. Per-pupil revenue disparities, by source of funds, for selected school districts
4. Cost of equalizing expenditures to various pupil percentile levels.

Analysis of Inter-District Disparities in Resources for Education

Summary tables appearing in this document are:

1. School district per-pupil expenditure disparities, by State (page 14)
2. School district per-pupil property valuation disparities, by State (page 15)
3. Cost of equalizing expenditures to various pupil percentile levels, by State (page 15)
4. Selected items from each type disparity, by State (page 16)

At the outset of this analysis it should be stated that States differ markedly in their administrative and accounting practices. For instance, States assess property taxes on a variety of bases, some on market value. And even in States with property tax equalization boards, administrative practices vary widely from community to community.

Each State defines per-pupil expenditure on a different basis. For example, in some States retirement costs or State administration costs are charged back to per-pupil expenditure, while in others these costs are not charged back. Likewise many States have a large number of secondary school districts. Typically, secondary school districts appear towards the top of any expenditure ranking. And localities have higher per-pupil costs than do elementary districts. And localities have different percentages of exceptional children who need special educational services. The cost of secondary education or the education of exceptional children is a significant part of the total. Some degree of inter-district expenditure disparity would be desirable.

Another project of the Commission will deal with the problems of comparability of educational data. Suffice to say that here the Commission staff has not had the enrollment information as the States have reported that information. No comparison has been made here. Therefore, the States cannot be compared.

**istrict Disparities
ducation**

ring in this document are:

istrict per-pupil expenditure disparities, by State (page 13)

istrict per-pupil property valuation disparities, by State (page 14)

ualizing expenditures to various pupil percentile levels,
(page 15)

tems from each type disparity, by State (page 16)

s analysis it should be stated that States differ markedly from each other in
and accounting practices. For instance, States assess property at various ratios
d even in States with property tax equalization boards, the nature of the tax is
tive practices vary widely from community to community.

er-pupil expenditure on a different basis. For example, in some States teacher
State administration costs are charged back to per-pupil expenditure; in others
charged back. Likewise many States have a large number of non-unified school districts.
school districts appear towards the top of any expenditure distribution because
-pupil costs than do elementary districts. And local school districts have
s of exceptional children who need special educational programs. If the extra
ucation or the education of exceptional children is considered appropriate, then
-district expenditure disparity would be desirable.

he Commission will deal with the problems of comparability inherent in analysis
Suffice to say that here the Commission staff has taken all expenditure and
on as the States have reported that information. No attempt at comparability
Therefore, the States cannot be compared.

Analysis of Inter-District Disparities
in Resources for Education

SERIES I - PER-PUPIL EXPENDITURE DISPARITIES BY SCHOOL DISTRICT

The school district per-pupil expenditure data contained herein were provided by the State Education Agencies of all of the States. They are for the 1969-70 school year. The following table indicates (1) State-wide average per-pupil expenditure data and (2) district average per-pupil expenditure data.

The State-wide average per-pupil expenditure data were computed by the U.S. Department of Education by dividing total State enrollments by total expenditures.

The district average per-pupil expenditure data were computed by adding all district expenditures and dividing by the number of districts.

Comparability between the States can only be made by using the State-wide average per-pupil expenditure data. The Department of Education has adjusted State data to make them essentially comparable. By computing per-pupil expenditure from State to State, the district average expenditure is comparable to the State.

Maximum and minimum per-pupil expenditure levels have been displayed within the 5th - 95th, 10th - 90th. Ratios within each percentile range are determined by dividing the maximum per-pupil expenditure by the minimum per-pupil expenditure. These ratios indicate the degree of disparity within each percentile group.

School districts vary greatly in enrollment and intra-district expenditure levels. Therefore, the district percentile ranges for the first table in each state are based on local political jurisdictions, not disparities among individual pupil expenditure levels (those in excess of about \$1,500) are usually found in small, isolated districts, or in school districts established for the exclusive purpose of educating these districts almost always enroll only a few pupils and since the added expenditures are based on grounds of educational need, the best measures of disparities occur at the 5th and 95th percentiles. Within these percentile ranges, many special school districts are included.

However, in States where county-wide school districts predominate, there are no isolated districts. Within these States the best measure of disparities occur between the 5th and 95th percentiles.

District Disparities.
Education

PER-PUPIL EXPENDITURE DISPARITIES BY SCHOOL DISTRICT

Per-pupil expenditure data contained herein were provided to us by the State education departments of the States. They are for the 1969-70 school year. The summary data at the top of each State table consists of (1) State-wide average per-pupil expenditure data and (2) district average expenditure data.

The per-pupil expenditure data were computed by the U.S. Office of Education by dividing total district expenditures by the number of pupils.

The district average expenditure data were computed by adding all the district per-pupil expenditures and dividing by the number of districts.

Comparisons between States can only be made by using the State-wide average expenditure. The U.S. Office of Education used State data to make them essentially comparable. Because of the wide variations of per-pupil expenditure from State to State, the district average expenditure is applicable only within the State.

Per-pupil expenditure levels have been displayed within three percentile ranges: 0 - 100th, 5th - 95th, and 10th - 90th. Ratios within each percentile range are determined by dividing the maximum per-pupil expenditure by the minimum per-pupil expenditure. These ratios indicate the extent of expenditure disparity within the range.

Disparities, especially in enrollment and intra-district expenditure disparities are often very substantial. The 0 - 100th percentile ranges for the first table in each state display expenditure disparities among school districts, not disparities among individual pupil expenditure levels. Extremely high expenditures (in excess of about \$1,500) are usually found in small, inefficiently organized school districts established for the exclusive purpose of educating exceptional children. Since these districts always enroll only a few pupils and since the added expense is sometimes justifiable on the basis of need, the best measures of disparities occur at the 5th - 95th and 10th - 90th percentile ranges, many special school districts are eliminated.

Where county-wide school districts predominate, there are few, if any, small or special school districts. In these States the best measure of disparities occur between the 0 - 100th or 5th - 95th percentile ranges.

Analysis of Inter-District Disparities in Resources for Education

Even when districts in the top and bottom 10 percent of the expenditure range are still very great. For example, in California, expenditures per pupil are within the 10th to 90th percentiles. In Wyoming, the State with the greatest range extends from a low of \$704 per pupil to a high of \$3,132, even when eliminated.

Of course, few would contend that complete equality of expenditures is desirable among regions within States and among different groups of pupils. However, the data of tables indicate that expenditure disparities are, at least in large part,

SERIES II - PER-PUPIL PROPERTY VALUATION DISPARITIES, BY SCHOOL DISTRICT

It is well known that the property tax is the major source of local funds. To appear for each State displays variations in assessed valuation per pupil. If assessed valuation was used; otherwise, locally-assessed valuation was used as taxable wealth. All data for this series of charts was supplied by the Educational Finance Project.

Only unified districts (i.e., through grade 12) with enrollments in excess of 100 are included in this analysis by the N.E.F.P. Therefore, the number of districts included is smaller than the number considered in the per-pupil expenditure series of charts. They represent extremes in school district wealth. Thus, by eliminating small districts, total State-wide disparities are substantially reduced. Still, in most States, inter-district disparities are in the range of 5 to 1 and within the 10th to 90th percentiles school districts in assessed valuation per pupil vary from a high of 5.9 to 1 in New Hampshire.

At every disparity level, the difference among school districts in assessed valuation is the difference in expenditure per pupil. There are two reasons for this. First, their revenues in an equalizing manner, with the greatest amount of State aid to poorer districts. Second, in many instances poorer school districts tax themselves

t Disparities
ion

the top and bottom 10 percent of the expenditure range are eliminated, disparities
for example, in California, expenditures per pupil range from \$538 to \$1,105 even
percentiles. In Wyoming, the State with the greatest expenditure disparities, the
of \$704 per pupil to a high of \$3,132, even when the greatest disparities are

and that complete equality of expenditures is desirable. Costs necessarily vary
and among different groups of pupils. However, the second and third series
expenditure disparities are, at least in large part, a function of district wealth.

PROPERTY VALUATION DISPARITIES, BY SCHOOL DISTRICT

property tax is the major source of local funding for schools. The second chart
displays variations in assessed valuation per pupil. Where possible, equalized
ed; otherwise, locally-assessed valuation was employed as the measure of local
for this series of charts was supplied by the Research Staff of the National
ct.

(e.g., through grade 12) with enrollments in excess of 1,500 pupils were included
E.F.P. Therefore, the number of districts under consideration is substantially
considered in the per-pupil expenditure series of tables. Some very small districts
school district wealth. Thus, by eliminating small and special school districts,
disparities are substantially reduced. Still, in most States, the charts show that total
disparities are in the range of 5 to 1 and within the 10th - 90th percentiles. Ratios among
assessed valuation per pupil vary from a high of 5.9 to 1 in New Mexico to a low of 1.6

the difference among school districts in assessed valuation per pupil far exceeds
expenditure per pupil. There are two reasons for this. First, most States distribute
equalizing manner, with the greatest amount of State revenue distributed to the poorest
in many instances poorer school districts tax themselves at higher rates than do wealthier

**Analysis of Inter-District Disparities
in Resources for Education**

school districts. Both these factors tend to mitigate disparities in expenditure. However, it is a cruel measure of equality which forces some districts to tax themselves far above average to achieve only moderate expenditure levels.

SERIES III - PER PUPIL REVENUE DISPARITIES, BY SOURCE OF FUNDS, FOR SELECTED SCHOOL DISTRICTS

From the data on assessed valuation of property, the National Educational Finance Project selected 17 school districts within each State representative of the range in taxable resources. We have arrayed these districts from wealthiest to poorest in assessed valuation per pupil. Thus, in Alabama, for instance, Jefferson County is the wealthiest and Athens is the poorest.

This series also has been developed to provide a general idea of the extent of disparities in property values within any State. This can be ascertained by looking at the column headed, "Property Tax -- Potential yield at 10 Mill Rate." In California, for example, a tax of 10 mills would yield Beverly Hills, the wealthiest district, about \$472 per pupil. On the other hand, Travis, the poorest district in the sample, would receive only about \$19 per pupil with the same tax rate. Of course, these facts are extremely important in explaining why the average expenditure per pupil in Beverly Hills is \$1,283, while the average per pupil expenditure in Travis is only \$767.

The column headed "Property Tax -- Rate Necessary for Local Revenue in Mills" shows the mill rate that would be necessary if the property tax were the only source of local revenues. In fact, many localities receive some funds from other sources as well. Therefore, the mill rates shown in that column are not necessarily the actual tax rate in the locality shown. The only purpose of this column is to give the reader a general idea of the magnitude of actual disparities in tax rates among communities in the same State.

The columns headed "Federal, State, Local Amount/Percent" indicate the level of Government from which the disparities arise. Figures for these columns were also obtained from the N.E.F.P. Since most States have equalizing formulas, the amount of State funds allocated to the poorer districts typically exceeds

Analysis of Inter-District Disparities in Resources for Education

the amount of State revenues allocated to the wealthiest school wealthy communities more than make up for this disadvantage by their own local sources. Typically, wealthier communities have lower expenditures than do poorer communities within the same State. (The overall effect of these 17 district samples.)

SERIES IV - COST OF RAISING PER-PUPIL EXPENDITURE TO VARIOUS PERCENTILE LEVELS

The final chart for each State shows the costs of raising per-pupil expenditures to various percentile levels. The data for this table came from State-provided enrollments and expenditures.

The calculations included in this series represent an attempt to determine the amount of additional expenditure that would be required to equalize per-pupil expenditures within each State. In this respect, it should be recognized that these amounts are derived from data that are not necessarily comparable among the school districts within each State. Some districts contain Federal funds in certain districts and not in others; expenditures vary considerably among the districts; and the type of programs vary. Therefore, the amounts shown are rough approximations, and are provided merely for illustrative purposes.

The amounts required to raise per-pupil expenditures to various percentile levels are:

- (1) Arraying all pupils in the State by per-pupil expenditure.
- (2) Establishing percentile levels based on the number of pupils.
- (3) Eliminating the top 5 percent and bottom 5 percent, as well as the middle 5 percent.
- (4) Raising the per-pupil expenditure amount for those pupils whose expenditures are less than the expenditure at the percentile level, exclusive of the top 5 percent and bottom 5 percent.

The "number of pupils" indicated at each percentile level includes only those pupils whose expenditures are less than the expenditure at the percentile level, exclusive of the top 5 percent and bottom 5 percent.

Again it must be reiterated that the costs of equalization are based on per-pupil expenditure. There has been no attempt to make per-pupil expenditures comparable among States, and the indicated costs of equalizing certain percentiles are rough approximations.

**Inter-District Disparities
Costs for Education**

of State revenues allocated to the wealthiest school districts. However, as these charts show, wealthier communities more than make up for this disadvantage by raising very large amounts of money from their own resources. Typically, wealthier communities have lower actual tax rates, yet spend more per pupil than poorer communities within the same State. (The overall effects of Federal revenues cannot be ascertained from district samples.)

COST OF RAISING PER-PUPIL EXPENDITURE TO VARIOUS PERCENTILE LEVELS

Each chart for each State shows the costs of raising per-pupil expenditures to various percentile levels. The data in this table came from State-provided enrollments and expenditure figures.

The figures included in this series represent an attempt to determine the approximate level of funding that would be required to equalize per-pupil expenditures within each State, up to various percentile levels. At the same time, it should be recognized that these amounts are derived from State data containing cost elements not necessarily comparable among the school districts within each State. For example, the basic per-pupil expenditure data include capital funds in certain districts and not in others; non-instructional costs, such as transportation, vary among the districts; and the type of programs vary considerably among the districts. Accordingly, the figures shown are rough approximations, and are provided more as a frame-of-reference than a definitive amount.

The costs required to raise per-pupil expenditures to various percentile levels have been calculated by:

1. Paying all pupils in the State by per-pupil expenditure levels;

2. Establishing percentile levels based on the number of pupils;

3. Eliminating the top 5 percent and bottom 5 percent, as being atypical; and

4. Using the per-pupil expenditure amount for those pupils below the various percentile levels up to those levels.

The number of pupils indicated at each percentile level includes all pupils for whom per-pupil expenditure is less than the expenditure at the percentile level, exclusive of the bottom 5 percent of the enrollment.

It should be reiterated that the costs of equalization are stated as each State itself defines their per-pupil expenditure. There has been no attempt to make per-pupil expenditure calculations comparable within and among States, and the indicated costs of equalizing certain portions of any State's enrollment are to be considered rough approximations.

PART III

Summary Tables

SCHOOL DISTRICT PER-PUPIL EXPENDITURE
DISPARITIES, BY STATE

<u>1969/70 EXPENDITURES</u>	<u>Ratio of Max/Min.</u>	<u>Ratio of Max/Min. W/In 5th-95th Percentile</u>	<u>Ratio of Max/Min. W/In 10th-90th Percentile</u>
Alabama	2.0/1	1.4/1	1.3/1
Alaska	3.8/1	1.7/1	1.6/1
Arizona	7.1/1	3.0/1	2.3/1
Arkansas	3.4/1	1.9/1	1.6/1
California	7.9/1	2.5/1	2.0/1
Colorado	6.3/1	2.4/1	2.1/1
Connecticut	6.3/1	2.4/1	2.1/1
Delaware	1.7/1	1.2/1	1.2/1
Florida	1.8/1	1.5/1	1.4/1
Georgia	2.0/1	1.4/1	1.3/1
Hawaii	1.3/1	1.3/1	1.2/1
Idaho	6.6/1	2.1/1	1.8/1
Illinois	5.9/1	2.2/1	1.8/1
Indiana	2.6/1	1.6/1	1.5/1
Iowa	2.0/1	1.6/1	1.4/1
Kansas	3.2/1	2.1/1	1.7/1
Kentucky	2.6/1	1.4/1	1.3/1
Louisiana	1.8/1	1.7/1	1.3/1
Maine	9.1/1	1.9/1	1.7/1
Maryland	1.6/1	1.2/1	1.2/1
Massachusetts	9.3/1	2.3/1	2.0/1
Michigan	3.1/1	1.7/1	1.4/1
Minnesota	4.0/1	1.6/1	1.4/1
Mississippi	2.6/1	1.8/1	1.5/1
Missouri	9.1/1	2.2/1	1.8/1
Montana	18.2/1	4.1/1	3.0/1
Nebraska	12.4/1	3.5/1	2.6/1
Nevada	2.2/1	2.2/1	1.4/1
New Hampshire	4.8/1	2.2/1	1.8/1
New Jersey	5.9/1	1.9/1	1.7/1
New Mexico	2.5/1	1.9/1	1.7/1
New York	11.4/1	1.9/1	1.6/1
North Carolina	1.6/1	1.4/1	1.3/1
North Dakota	24.0/1	2.1/1	1.7/1
Ohio	4.1/1	1.7/1	1.5/1
Oklahoma	29.7/1	2.5/1	2.0/1
Oregon	11.1/1	2.7/1	2.1/1

Arizona	1.7/1	3.9/1	5.9/1
Arkansas	3.4/1	1.9/1	1.6/1
California	7.9/1	2.5/1	2.0/1
Colorado	6.3/1	2.4/1	2.1/1
Connecticut	6.3/1	2.4/1	2.1/1
Delaware	1.7/1	1.2/1	1.2/1
Florida	1.8/1	1.5/1	1.4/1
Georgia	2.0/1	1.4/1	1.3/1
Hawaii	1.3/1	1.3/1	1.2/1
Idaho	6.6/1	2.1/1	1.8/1
Illinois	5.9/1	2.2/1	1.8/1
Indiana	2.6/1	1.6/1	1.5/1
Iowa	2.0/1	1.6/1	1.4/1
Kansas	3.2/1	2.1/1	1.7/1
Kentucky	2.6/1	1.4/1	1.3/1
Louisiana	1.8/1	1.7/1	1.3/1
Maine	9.1/1	1.9/1	1.7/1
Maryland	1.6/1	1.2/1	1.2/1
Massachusetts	9.3/1	2.3/1	2.0/1
Michigan	3.1/1	1.7/1	1.4/1
Minnesota	4.0/1	1.6/1	1.4/1
Mississippi	2.6/1	1.8/1	1.5/1
Missouri	9.1/1	2.2/1	1.8/1
Montana	18.2/1	4.1/1	3.0/1
Nebraska	12.4/1	3.5/1	2.6/1
Nevada	2.2/1	2.2/1	1.4/1
New Hampshire	4.8/1	2.2/1	1.8/1
New Jersey	5.9/1	1.9/1	1.7/1
New Mexico	2.5/1	1.9/1	1.7/1
New York	11.4/1	1.9/1	1.6/1
North Carolina	1.6/1	1.4/1	1.3/1
North Dakota	24.0/1	2.1/1	1.7/1
Ohio	4.1/1	1.7/1	1.5/1
Oklahoma	29.7/1	2.5/1	2.0/1
Oregon	11.4/1	2.7/1	2.1/1
Pennsylvania	7.9/1	2.1/1	1.5/1
Rhode Island	2.3/1	1.7/1	1.5/1
South Carolina	1.5/1	1.3/1	1.3/1
South Dakota	34.2/1	3.6/1	2.6/1
Tennessee	2.5/1	1.6/1	1.4/1
Texas	56.2/1	2.8/1	2.1/1
Utah	2.8/1	1.9/1	1.6/1
Vermont	4.2/1	2.2/1	1.9/1
Virginia	2.6/1	1.5/1	1.4/1
Washington	9.2/1	2.6/1	1.8/1
West Virginia	1.4/1	1.3/1	1.2/1
Wisconsin	3.4/1	1.7/1	1.4/1
Wyoming	26.2/1	5.6/1	4.4/1

SCHOOL DISTRICT PER-PUPIL PROPERTY VALUATION
DISPARITIES, BY STATE

<u>1968/69 Assessed Valuation</u>	<u>Ratio of Max/Min.</u>	<u>Ratio of Max/Min. W/In 5th-95th Percentile</u>	<u>Ratio of Max/Min. W/In 10th-90th Percentile</u>
*Alabama	4.5/1	3.3/1	2.7/1
Alaska	3.9/1	3.9/1	3.9/1
*Arizona	22.2/1	8.1/1	5.3/1
Arkansas	10.7/1	2.3/1	2.1/1
California	24.6/1	5.9/1	3.5/1
*Colórado	11.4/1	4.9/1	2.8/1
*Connecticut	5.7/1	2.9/1	2.3/1
Delaware	5.5/1	2.9/1	2.1/1
Florida	9.3/1	4.2/1	3.3/1
Georgia	4.7/1	2.4/1	1.8/1
*Hawaii	(Property tax revenues not used to support education)		
*Idaho	3.0/1	2.0/1	1.8/1
*Illinois	20.1/1	2.4/1	2.1/1
Indiana	17.4/1	2.7/1	2.1/1
Iowa	5.2/1	2.2/1	1.9/1
Kansas	182.8/1	4.8/1	2.6/1
Kentucky	8.6/1	4.4/1	3.1/1
*Louisiana	13.5/1	3.5/1	2.4/1
Maine	11.2/1	4.2/1	2.4/1
Maryland	2.8/1	2.2/1	1.9/1
Massachusetts	10.4/1	2.7/1	2.2/1
Michigan	30.0/1	3.4/1	2.6/1
Minnesota	5.2/1	2.9/1	2.4/1
Mississippi	5.2/1	2.5/1	2.1/1
Missouri	29.6/1	4.4/1	2.9/1



California	24.6/1	5.9/1	3.5/1
*Colorado	11.4/1	4.9/1	2.8/1
*Connecticut	5.7/1	2.9/1	2.3/1
Delaware	5.5/1	2.9/1	2.1/1
Florida	2.3/1	4.2/1	3.3/1
Georgia	4.7/1	2.4/1	1.8/1
*Hawaii	(Property tax revenues not used to support education)		
*Idaho	3.0/1	2.0/1	1.8/1
*Illinois	20.1/1	2.4/1	2.1/1
Indiana	17.4/1	2.7/1	2.1/1
Iowa	5.2/1	2.2/1	1.9/1
Kansas	182.8/1	4.8/1	2.6/1
Kentucky	8.6/1	4.4/1	3.1/1
*Louisiana	13.5/1	3.5/1	2.4/1
Maine	11.2/1	4.2/1	2.4/1
Maryland	2.8/1	2.2/1	1.9/1
Massachusetts	10.4/1	2.7/1	2.2/1
Michigan	30.0/1	3.4/1	2.6/1
Minnesota	5.2/1	2.9/1	2.4/1
Mississippi	5.2/1	2.5/1	2.1/1
*Missouri	29.6/1	4.4/1	2.9/1
Montana	3.1/1	2.6/1	2.0/1
Nebraska	19.0/1	3.8/1	3.3/1
*Nevada	4.0/1	4.0/1	4.0/1
New Hampshire	4.5/1	2.0/1	1.6/1
New Jersey	10.5/1	4.0/1	2.9/1
New Mexico	21.4/1	9.6/1	5.9/1
New York	84.2/1	4.7/1	3.7/1
North Carolina	3.2/1	2.4/1	2.1/1
*North Dakota	1.7/1	1.6/1	1.6/1
Ohio	10.7/1	3.8/1	2.6/1
Oklahoma	22.4/1	4.4/1	2.7/1
Oregon	5.3/1	2.8/1	2.0/1
Pennsylvania	10.5/1	3.8/1	2.6/1
Rhode Island	2.2/1	1.7/1	1.6/1
South Carolina	8.8/1	3.5/1	2.6/1
South Dakota	9.7/1	8.3/1	1.7/1
Tennessee	9.5/1	6.2/1	3.7/1
*Texas	45.1/1	7.4/1	4.6/1
Utah	8.6/1	3.1/1	2.9/1
Vermont	3.3/1	2.3/1	1.8/1
Virginia	6.8/1	2.9/1	2.3/1
Washington	12.5/1	3.6/1	2.2/1
West Virginia	3.6/1	3.0/1	2.3/1
Wisconsin	77.9/1	2.2/1	2.0/1
*Wyoming	6.1/1	4.2/1	2.9/1

*Locally assessed valuation is used for these states. Otherwise, equalized assessed valuation is used.

COST OF EQUALIZING EXPENDITURES TO VARIOUS
PUPIL PERCENTILE LEVELS, BY STATE

	95th per- centile	90th per- centile	80th per- centile	70th per- centile	60th per- centile	50th per- centile
	(millions)	(millions)	(millions)	(millions)	(millions)	(millions)
Alabama	\$50.5	\$40.2	\$22.2	\$17.5	\$12.6	\$ 5.4
Alaska	10.2	10.2	9.1	4.0	0.2	0.2
Arizona	89.9	79.6	55.5	37.3	13.8	10.3
Arkansas	49.0	37.1	19.5	15.5	12.3	7.3
California	1382.2	731.2	392.0	216.4	174.0	141.7
Colorado	65.0	65.0	65.0	43.6	16.9	14.6
Connecticut	179.6	126.8	83.5	62.1	35.3	22.9
Delaware	32.3	32.3	7.7	5.7	3.0	1.6
District of Columbia	-	-	-	-	-	-
Florida	185.1	117.2	117.2	83.5	45.2	35.8
Georgia	188.9	162.6	57.9	25.5	23.5	16.0
Hawaii	10.5	8.7	2.9	2.9	2.9	2.4
Idaho	56.9	33.6	14.4	14.4	9.6	5.1
Illinois	680.6	401.6	294.4	294.4	194.1	96.8
Indiana	161.9	112.9	76.9	71.3	47.9	33.0
Iowa	112.0	85.4	42.1	30.9	24.8	12.6
Kansas	101.7	69.6	26.6	16.9	11.8	11.8
Kentucky	109.6	57.1	57.1	31.9	14.6	9.8
Louisiana	66.4	53.6	27.8	17.6	12.1	11.3
Maine	23.1	23.1	16.7	10.3	7.3	5.2
Maryland	175.2	175.2	28.1	28.1	24.2	14.3
Massachusetts	344.6	236.0	121.9	68.4	51.1	42.4
Michigan	473.1	326.6	186.5	125.5	109.9	87.3
Minnesota	107.2	107.2	76.0	57.4	33.6	22.5
Mississippi	56.5	40.6	35.0	21.5	16.1	10.8
Missouri	143.0	107.1	105.8	61.6	46.2	28.7
Montana	127.0	62.5	34.8	19.6	17.2	9.5
Nebraska	79.0	48.3	19.2	11.5	10.5	7.7
Nevada	15.7	8.1	1.3	1.3	0.0	0.0
New Hampshire	20.3	16.9	11.1	7.5	3.6	2.3
New Jersey	372.2	285.6	164.5	106.5	69.6	42.4
New Mexico	33.1	25.3	14.4	5.2	2.9	0.9
New York	998.9	537.7	275.8	275.8	275.8	244.5
North Carolina	84.9	84.9	42.5	36.0	28.7	19.5
North Dakota	21.1	17.2	11.1	8.0	5.5	4.0

Arkansas	49.0	37.1	19.5	15.5	12.3	7.3
California	1382.2	731.2	392.0	216.4	174.0	141.7
Colorado	65.0	65.0	65.0	43.6	16.9	14.6
Connecticut	179.6	126.8	83.5	62.1	35.3	22.9
Delaware	32.3	32.3	7.7	5.7	3.0	1.6
District of Columbia	-	-	-	-	-	-
Florida	185.1	117.2	117.2	83.5	45.2	35.8
Georgia	188.9	162.6	57.9	25.5	23.5	16.0
Hawaii	10.5	8.7	2.9	2.9	2.9	2.4
Idaho	56.9	33.6	14.4	14.4	9.6	5.1
Illinois	680.6	401.6	294.4	294.4	194.1	96.8
Indiana	161.9	112.9	76.9	71.3	47.9	33.0
Iowa	112.0	85.4	42.1	30.9	24.8	12.6
Kansas	101.7	69.6	26.6	16.9	11.8	11.8
Kentucky	109.6	57.1	57.1	31.9	14.6	9.8
Louisiana	66.4	53.6	27.8	17.6	12.1	11.3
Maine	23.1	23.1	16.7	10.3	7.3	5.2
Maryland	175.2	175.2	28.1	28.1	24.2	14.3
Massachusetts	344.6	236.0	121.9	68.4	51.1	42.4
Michigan	473.1	326.6	186.5	125.5	109.9	87.3
Minnesota	107.2	107.2	76.0	57.4	33.6	22.5
Mississippi	56.5	40.6	35.0	21.5	16.1	10.8
Missouri	143.0	107.1	105.8	61.6	46.2	28.7
Montana	127.0	62.5	34.8	19.6	17.2	9.5
Nebraska	79.0	48.3	19.2	11.5	10.5	7.7
Nevada	15.7	8.1	1.3	1.3	0.0	0.0
New Hampshire	20.3	16.9	11.1	7.5	3.6	2.3
New Jersey	372.2	285.6	164.5	106.5	69.6	42.4
New Mexico	33.1	25.3	14.4	5.2	2.9	0.9
New York	998.9	537.7	275.8	275.8	275.6	244.5
North Carolina	84.9	84.9	42.5	36.0	28.7	19.5
North Dakota	24.1	17.7	14.4	8.2	5.5	4.9
Ohio	530.8	471.8	256.9	182.7	136.8	79.5
Oklahoma	111.2	55.4	36.0	23.5	13.4	13.2
Oregon	70.4	54.6	31.8	17.7	13.8	13.8
Pennsylvania	456.8	456.8	351.7	180.3	113.9	62.7
Rhode Island	45.3	45.3	18.1	13.9	8.1	5.3
South Carolina	28.2	28.2	19.4	14.5	6.7	6.4
South Dakota	30.8	20.1	10.8	5.7	2.6	2.6
Tennessee	88.9	88.9	64.4	54.0	33.7	14.9
Texas	394.7	263.4	144.1	92.5	55.7	40.9
Utah	33.5	13.1	9.4	7.0	1.7	1.4
Vermont	26.9	21.4	13.7	11.9	8.2	4.8
Virginia	140.3	130.8	130.8	68.8	43.3	21.7
Washington	107.2	107.2	79.3	55.9	43.3	28.0
West Virginia	31.4	30.8	16.8	12.3	11.3	4.9
Wisconsin	13.4	9.0	5.8	3.5	2.1	2.1
Wyoming	38.8	27.1	16.1	8.5	4.0	1.3
Totals	\$8758.8 million	\$6151.4 million	\$3724.9 million	\$2588.5 million	\$1855.4 million	\$1285.0 million

SELECTED ITEMS FROM EACH TYPE, BY STATE

	<u>Ratio Max/Min. Expenditures W/In 10-90%tile</u>	<u>Ratio Max/Min. Assessed Valtn. W/In 10-90%tile</u>	<u>Cost to Equalize Per Pupil Expenditures to 90%tile</u> (In millions)	<u>50%tile</u> (In millions)
Alabama	1.3/1	2.7/1	\$ 40.2	\$ 5.4
Alaska	1.6/1	-	10.2	0.2
Arizona	2.3/1	5.3/1	88.1	10.3
Arkansas	1.6/1	2.1/1	37.1	7.3
California	2.0/1	3.5/1	731.2	141.7
Colorado	2.1/1	2.8/1	65.0	14.6
Connecticut	2.1/1	2.3/1	126.8	22.9
Delaware	1.2/1	2.1/1	32.3	1.6
Florida	1.4/1	3.1/1	117.2	35.8
Georgia	1.3/1	1.8/1	162.6	16.0
Hawaii	1.2/1	-	8.7	2.4
Idaho	1.8/1	1.8/1	33.6	5.1
Illinois	1.8/1	2.1/1	401.6	96.8
Indiana	1.5/1	2.1/1	112.9	33.0
Iowa	1.4/1	1.9/1	85.4	12.6
Kansas	1.7/1	2.6/1	69.6	11.8
Kentucky	1.3/1	3.1/1	57.1	9.8
Louisiana	1.3/1	2.4/1	53.6	11.3
Maine	1.7/1	2.4/1	23.1	5.2
Maryland	1.2/1	1.9/1	175.2	14.3
Massachusetts	2.0/1	2.2/1	236.0	42.4
Michigan	1.4/1	2.6/1	326.6	87.3
Minnesota	1.4/1	2.4/1	107.2	22.5
Mississippi	1.5/1	2.1/1	40.6	10.8
Missouri	1.8/1	2.9/1	107.1	28.7
Montana	3.0/1	2.0/1	62.5	9.5
Nebraska	2.6/1	3.3/1	48.3	7.7
			8.1	0.0

Arizona	2.3/1	5.3/1	88.1	10.3
Arkansas	1.6/1	2.1/1	37.1	7.3
California	2.0/1	3.5/1	731.2	141.7
Colorado	2.1/1	2.8/1	65.0	14.6
Connecticut	2.1/1	2.3/1	126.8	22.9
Delaware	1.2/1	2.1/1	32.3	1.6
Florida	1.4/1	3.1/1	117.2	35.8
Georgia	1.3/1	1.8/1	162.6	16.0
Hawaii	1.2/1	-	8.7	2.4
Idaho	1.8/1	1.8/1	33.6	5.1
Illinois	1.8/1	2.1/1	401.6	96.8
Indiana	1.5/1	2.1/1	112.9	33.0
Iowa	1.4/1	1.9/1	85.4	12.6
Kansas	1.7/1	2.6/1	69.6	11.8
Kentucky	1.3/1	3.1/1	57.1	9.8
Louisiana	1.3/1	2.4/1	53.6	11.3
Maine	1.7/1	2.4/1	23.1	5.2
Maryland	1.2/1	1.9/1	175.2	14.3
Massachusetts	2.0/1	2.2/1	236.0	42.4
Michigan	1.4/1	2.6/1	326.6	87.3
Minnesota	1.4/1	2.4/1	107.2	22.5
Mississippi	1.5/1	2.1/1	40.6	10.8
Missouri	1.8/1	2.9/1	107.1	28.7
Montana	3.0/1	2.0/1	62.5	9.5
Nebraska	2.6/1	3.3/1	48.3	7.7
Nevada	1.4/1	-	8.1	0.0
New Hampshire	1.8/1	1.6/1	16.9	2.3
New Jersey	1.7/1	2.9/1	285.6	42.4
New Mexico	1.7/1	5.9/1	25.3	0.9
New York	1.6/1	3.7/1	537.7	244.5
North Carolina	1.3/1	2.1/1	84.9	19.5
North Dakota	1.7/1	1.6/1	17.7	4.9
Ohio	1.5/1	2.6/1	471.8	79.5
Oklahoma	2.0/1	2.7/1	55.4	13.2
Oregon	2.1/1	2.0/1	54.6	13.8
Pennsylvania	1.5/1	2.6/1	456.8	62.7
Rhode Island	1.5/1	1.6/1	45.3	5.3
South Carolina	1.3/1	2.6/1	28.2	6.4
South Dakota	2.6/1	1.7/1	20.1	2.6
Tennessee	1.4/1	3.7/1	88.9	14.9
Texas	2.1/1	4.6/1	263.4	40.9
Utah	1.6/1	2.9/1	13.1	1.4
Vermont	1.9/1	1.8/1	21.4	4.8
Virginia	1.4/1	2.3/1	130.8	21.7
Washington	1.8/1	2.2/1	107.2	28.0
West Virginia	1.2/1	2.3/1	30.8	4.9
Wisconsin	1.4/1	2.0/1	9.0	2.1
Wyoming	4.4/1	2.9/1	27.1	1.3

TOTAL: \$6,151.4 \$1,285.0

PART IV

State Tables

(includes per-pupil expenditure disparities, by school district;
per-pupil property valuation disparities, by school district;
per-pupil revenue disparities, by source of funds, for selected
school districts; and
cost of equalizing expenditures to various pupil percentile
levels.)

ALABAMA

NUMBER OF SCHOOL DISTRICTS= 120

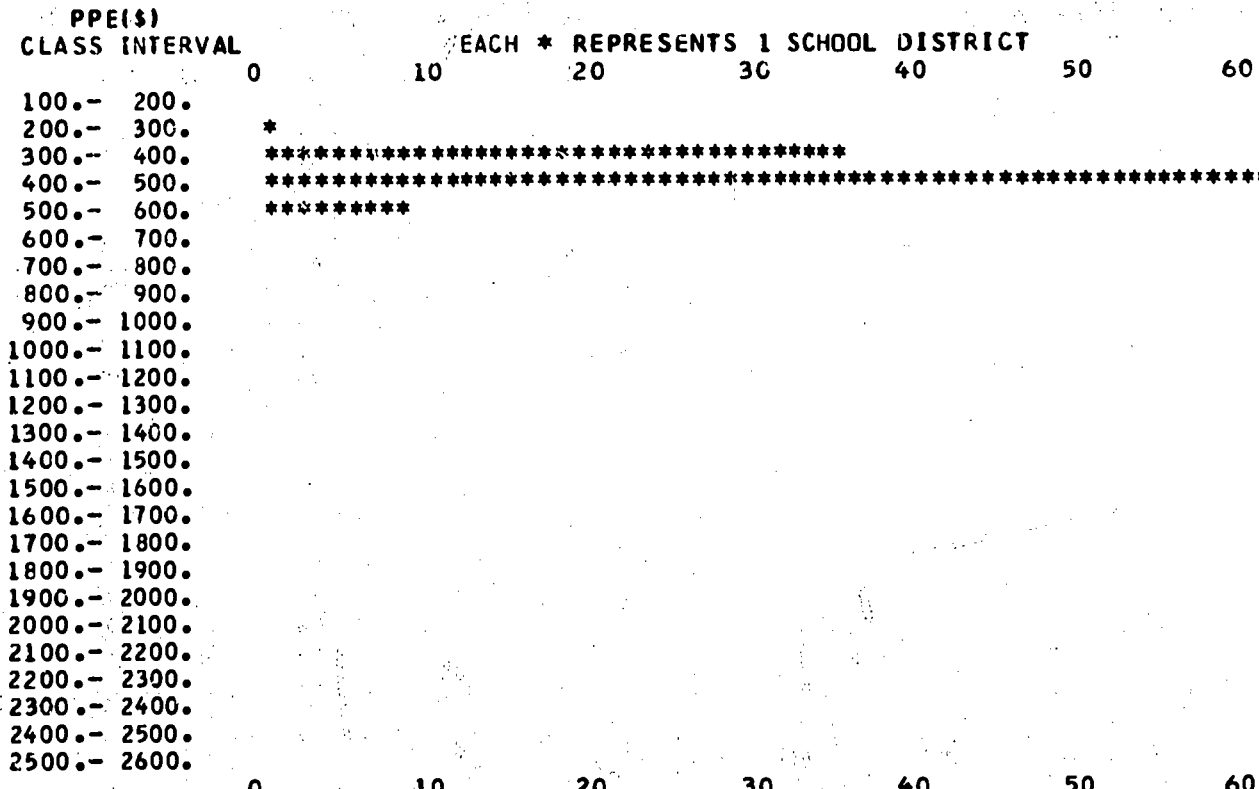
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 438

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 430

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 294

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 580

RATIO OF MAXIMUM TO MINIMUM.....= 2.0



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 369
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 520
 RATIO OF MAXIMUM TO MINIMUM.....= 1.4

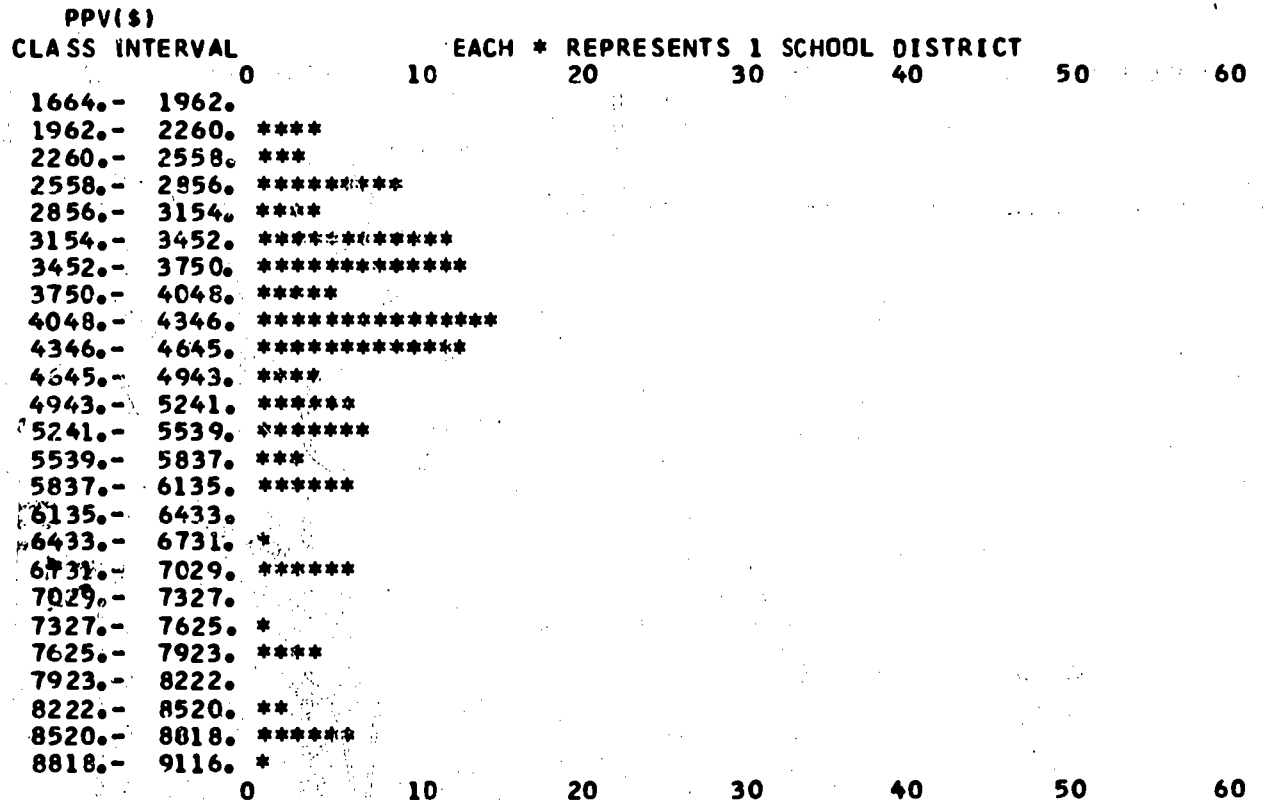
PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 378
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 497
 RATIO OF MAXIMUM TO MINIMUM.....= 1.3



ALABAMA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 125

DISTRICT AVERAGE PER PUPIL ASSESSED VALUATION=\$ 4662
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 1961
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$ 8817
 RATIO OF MAXIMUM TO MINIMUM.....= 4.5



PER PUPIL ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENT
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 2546
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$ 8304
 RATIO OF MAXIMUM TO MINIMUM.....= 3.3

PER PUPIL ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENT
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 2771
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$ 7482
 RATIO OF MAXIMUM TO MINIMUM.....= 2.7

ALABAMA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 125

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL ASSESSED VALUATION=\$ 4662
DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 1961
DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$ 8817
RATIO OF MAXIMUM TO MINIMUM.....= 4.5 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

10 20 30 40 50 60 70 80

FREQUENCY PERCENT
IN CLASS

0. 0.0
4. 3.2
3. 2.4
9. 7.2
4. 3.2
12. 9.6
13. 10.4
5. 4.0
15. 12.0
13. 10.4
4. 3.2
6. 4.8
7. 5.6
3. 2.4
6. 4.8
0. 0.0
1. 0.8
6. 4.8
0. 0.0
1. 0.8
4. 3.2
0. 0.0
2. 1.6
6. 4.8
1. 0.8

10 20 30 40 50 60 70 80

PER PUPIL ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 2546
DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$ 8304
RATIO OF MAXIMUM TO MINIMUM.....= 3.3 TO 1

PER PUPIL ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 2771
DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$ 7482
RATIO OF MAXIMUM TO MINIMUM.....= 2.7 TO 1

STATE OF ALABAMA
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE	
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT
JEFFERSON COUNTY	386	34	8.8	233	60
SHELBY COUNTY	390	52	13.4	248	63
SHEFFIELD CITY	451	56	12.4	242	53
WASHINGTON COUNTY	413	60	14.5	276	66
MOBILE COUNTY	386	40	10.5	229	59
MORGAN COUNTY	384	52	13.6	249	64
MONTGOMERY COUNTY	363	67	18.5	230	63
ANNISTON COUNTY	572	229	40.1	232	40
SYLACAUGA CITY	419	54	12.9	244	58
COVINGTON COUNTY	464	78	17.0	283	61
PIKE COUNTY	581	269	46.4	281	48
MUSCLE SHOALS	464	46	10.0	286	61
THOMASVILLE CITY	383	83	21.8	227	59
GENEVA COUNTY	394	111	28.3	256	65
BARBOUR COUNTY	501	151	30.3	317	63
PHENIX CITY	367	65	17.8	229	62
ATHENS	408	70	17.2	223	54

STATE OF ALABAMA
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

DISTRICT	TOTAL \$	FEDERAL		STATE		LOCAL		PROPERTY TAX RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 1.0 MILL RATE \$
		AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT		
UNTY	386	34	8.8	233	60.4	118	30.8	13.64	87
	390	52	13.4	248	63.6	89	23.0	10.82	83
Y	451	56	12.4	242	53.8	152	33.7	19.44	78
UNTY	413	60	14.5	276	66.9	76	18.6	11.31	68
	386	40	10.5	229	59.5	115	30.0	17.20	67
	384	52	13.6	249	64.8	83	21.6	14.12	58
UNTY	363	67	18.5	230	63.5	65	18.0	12.20	53
TY	572	229	40.1	232	40.5	111	19.4	21.24	51
Y	419	54	12.9	244	58.2	121	28.8	26.64	45
UNTY	464	78	17.0	283	61.0	102	22.0	22.86	44
	581	269	46.4	281	48.3	30	5.3	7.13	43
	464	46	10.0	286	61.6	132	28.4	36.47	36
ITY	383	83	21.8	227	59.3	72	18.9	20.89	34
	394	111	28.3	256	65.1	26	6.6	7.77	33
Y	501	151	30.3	317	63.3	32	6.5	9.87	32
	367	65	17.8	229	62.5	72	19.7	26.14	27
	408	70	17.2	223	54.8	114	28.0	58.34	19

STATE OF ALABAMA

NUMBER OF SCHOOL DISTRICTS= 120
TOTAL ENROLLMENT=..... 777123
TOTAL EXPENDITURE=.....\$ 325.7 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 488 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 694496
ADDITIONAL COST=.....\$ 50.5 MILLION

PER PUPIL EXPENDITURE=.....\$ 473 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 657780
ADDITIONAL COST=.....\$ 40.2 MILLION

PER PUPIL EXPENDITURE=.....\$ 444 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 579968
ADDITIONAL COST=.....\$ 22.2 MILLION

PER PUPIL EXPENDITURE=.....\$ 436 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 503555
ADDITIONAL COST=.....\$ 17.5 MILLION

PER PUPIL EXPENDITURE=.....\$ 426 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 415270
ADDITIONAL COST=.....\$ 12.6 MILLION

PER PUPIL EXPENDITURE=.....\$ 407 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 347593
ADDITIONAL COST=.....\$ 5.4 MILLION

ALASKA

NUMBER OF SCHOOL DISTRICTS= 23

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$1083

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 1153

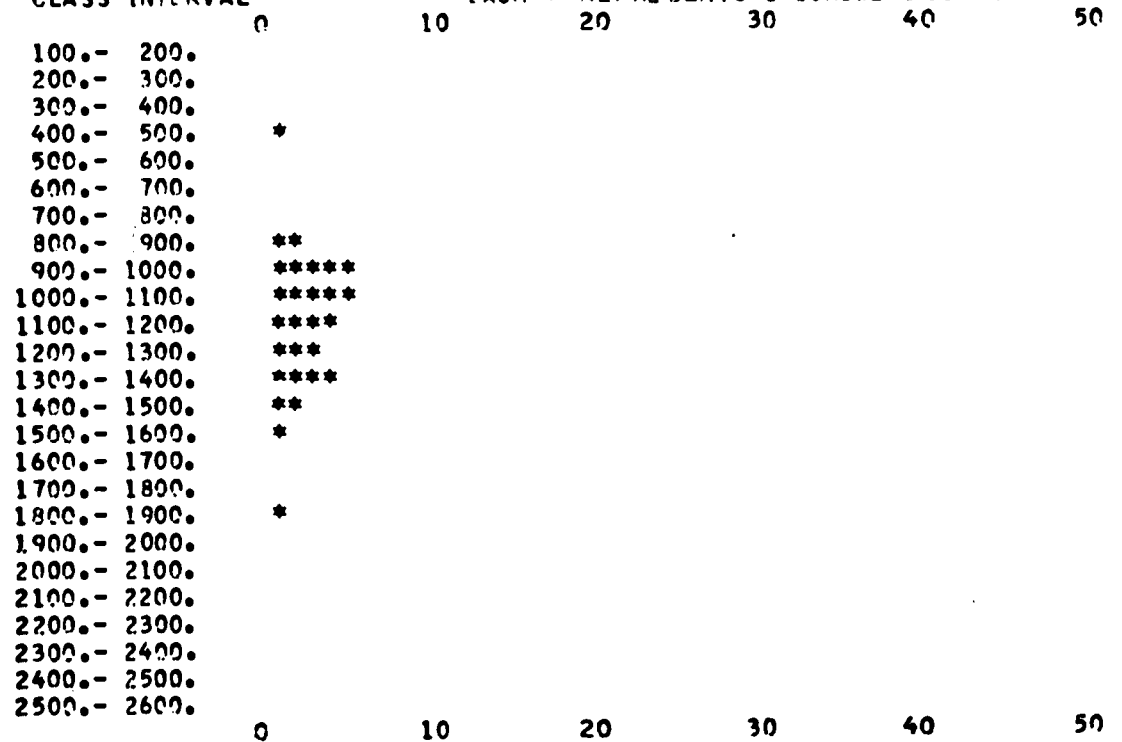
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 480

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1810

RATIO OF MAXIMUM TO MINIMUM.....=

PPE(\$)
CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENT
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 868
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1454
RATIO OF MAXIMUM TO MINIMUM.....=

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENT
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 881
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1426
RATIO OF MAXIMUM TO MINIMUM.....=

ALASKA

NUMBER OF SCHOOL DISTRICTS= 28

SCHOOL YEAR 1969/70

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$1083

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 1153

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 480

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1810

RATIO OF MAXIMUM TO MINIMUM.....= 3.8 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

10 20 30 40 50 60 70 80							FREQUENCY	PERCENT IN CLASS
							0.	0.0
							0.	0.0
							0.	0.0
							1.	3.6
							0.	0.0
							0.	0.0
							0.	0.0
							2.	7.1
							5.	17.9
							5.	17.9
							4.	14.3
							4.	14.3
							3.	10.7
							4.	14.3
							2.	7.1
							1.	3.6
							0.	0.0
							0.	0.0
							1.	3.6
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
10	20	30	40	50	60	70	80	

FR PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 868
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1454
 RATIO OF MAXIMUM TO MINIMUM.....= 1.7 TO 1

ER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 881
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1426
 RATIO OF MAXIMUM TO MINIMUM.....= 1.6 TO 1

ALASKA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 8

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VA
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VA
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VA
 RATIO OF MAXIMUM TO MINIMUM.....=

PPV(\$)
 CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT

15071.- 18428.
 18428.- 20784. *
 20784.- 23141.
 23141.- 25498.
 25498.- 27854.
 27854.- 30211. *
 30211.- 32568. *
 32568.- 34924. **
 34924.- 37281. *
 37281.- 39637. *
 39637.- 41994.
 41994.- 44351.
 44351.- 46707.
 46707.- 49064.
 49064.- 51420.
 51420.- 53777.
 53777.- 56134.
 56134.- 58490.
 58490.- 60847.
 60847.- 63203.
 63203.- 65560.
 65560.- 67917.
 67917.- 70273.
 70273.- 72630.
 72630.- 74986. *

10 20 30 40 50 60

ALASKA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 8

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$36485

DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$18427

DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$72629

RATIO OF MAXIMUM TO MINIMUM.....= 3.9 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

	10	20	30	40	50	60	70	80	FREQUENCY	PERCENT IN CLASS
									0.	0.0
									1.	12.5
									0.	0.0
									0.	0.0
									0.	0.0
									1.	12.5
									1.	12.5
									2.	25.0
									1.	12.5
									1.	12.5
									0.	0.0
									0.	0.0
									0.	0.0
									0.	0.0
									0.	0.0
									0.	0.0
									0.	0.0
									0.	0.0
									0.	0.0
									0.	0.0
									0.	0.0
									0.	0.0
									0.	0.0
									0.	0.0
									1.	12.5



STATE OF ALASKA
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE	
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT
KENAI	1014	91	9.0	542	53.5
JUNEAU	809	80	10.0	452	55.9
KETCHIKAN	826	92	11.2	480	58.1
ANCHORAGE	1043	84	8.1	476	45.7
FAIRBANKS	1582	140	8.9	587	37.1
MANTANUSKA-SUSITNA	1212	100	8.3	621	51.3
KODIAK ISLAND	982	120	12.3	634	64.5
SITKA	909	132	14.5	483	53.2

STATE OF ALASKA
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

TOTAL \$	FEDERAL		STATE		LOCAL		PROPERTY TAX	
	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
1014	91	9.0	542	53.5	380	37.5	8.79	432
809	80	10.0	452	55.9	275	34.1	8.35	330
826	92	11.2	480	58.1	254	30.8	7.94	320
1043	84	8.1	476	45.7	482	46.2	15.23	316
1582	140	8.9	587	37.1	853	54.0	27.45	311
1212	100	8.3	621	51.3	490	40.4	16.47	297
982	120	12.3	634	64.5	229	23.2	8.52	267
909	132	14.5	483	53.2	293	32.3	17.06	172

STATE OF ALASKA

NUMBER OF SCHOOL DISTRICTS= 28
TOTAL ENROLLMENT=..... 57143
TOTAL EXPENDITURE=.....\$ 60.7 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=....\$1254 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 48021
ADDITIONAL COST=.....\$ 10.2 MILLION

PER PUPIL EXPENDITURE=....\$1254 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 48021
ADDITIONAL COST=.....\$ 10.2 MILLION

PER PUPIL EXPENDITURE=....\$1230 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 40478
ADDITIONAL COST=.....\$ 9.1 MILLION

PER PUPIL EXPENDITURE=....\$1102 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 36595
ADDITIONAL COST=.....\$ 4.0 MILLION

PER PUPIL EXPENDITURE=....\$ 994 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 4961
ADDITIONAL COST=.....\$ 0.2 MILLION

PER PUPIL EXPENDITURE=....\$ 994 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 4961
ADDITIONAL COST=.....\$ 0.2 MILLION

ARIZONA

NUMBER OF SCHOOL DISTRICTS= 297

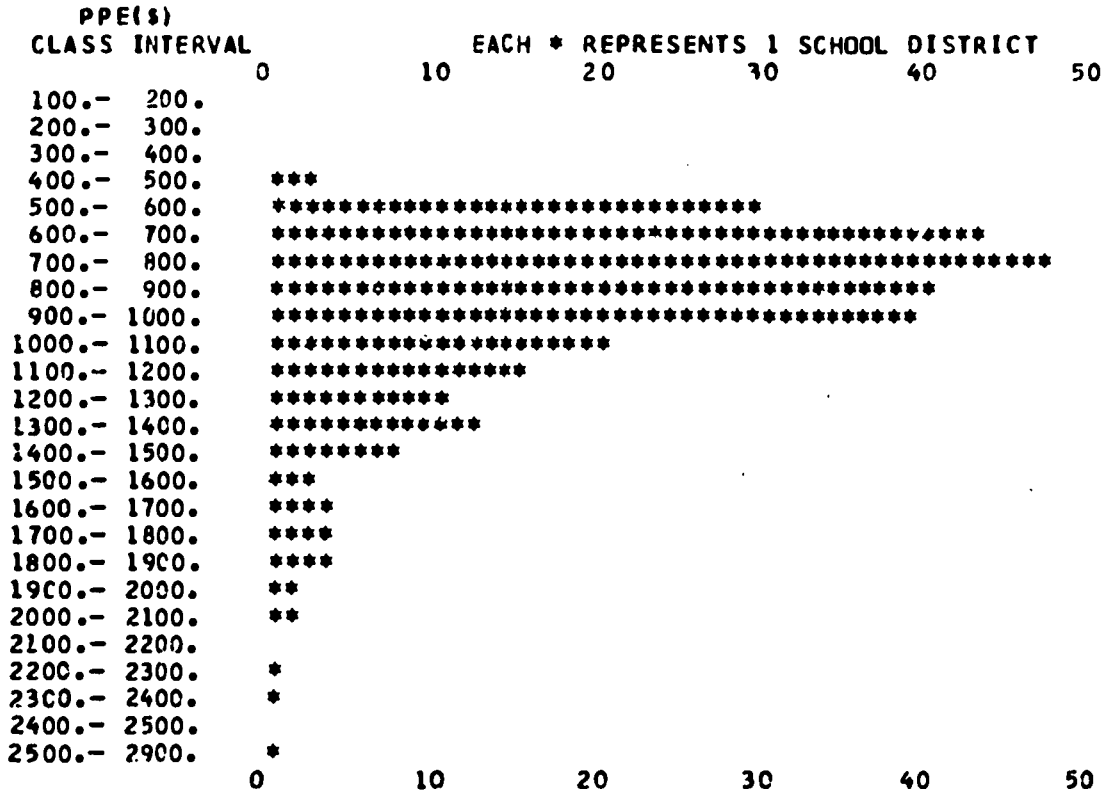
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 2

RATIO OF MAXIMUM TO MINIMUM.....



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PER
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1
RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PER
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1
RATIO OF MAXIMUM TO MINIMUM.....

ARIZONA

NUMBER OF SCHOOL DISTRICTS= 297

SCHOOL YEAR 1969/70

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 766

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 940

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 410

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 2900

RATIO OF MAXIMUM TO MINIMUM.....= 7.1 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

10 20 30 40 50 60 70 80

FREQUENCY PERCENT IN CLASS

0.	0.0
0.	0.0
0.	0.0
3.	1.0
30.	10.1
44.	14.8
48.	16.2
41.	13.8
40.	13.5
21.	7.1
16.	5.4
11.	3.7
13.	4.4
8.	2.7
3.	1.0
4.	1.3
4.	1.3
4.	1.3
4.	1.3
2.	0.7
2.	0.7
0.	0.0
1.	0.3
1.	0.3
0.	0.0
1.	0.3

10 20 30 40 50 60 70 80

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 552
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1681
 RATIO OF MAXIMUM TO MINIMUM.....= 3.0 TO 1

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 591
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1373
 RATIO OF MAXIMUM TO MINIMUM.....= 2.3 TO 1

ARIZONA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 42

DISTRICT AVERAGE PER PUPIL ASSESSED VALUATION
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION
 RATIO OF MAXIMUM TO MINIMUM.....

PPV (\$)	CLASS INTERVAL	0	10	20	30	40	50
220.-	2984.						
2984.-	5741.	*****					
5741.-	8497.	*****					
8497.-	11254.	*****					
11254.-	14011.	****					
14011.-	16767.	****					
16767.-	19524.	*****					
19524.-	22280.	**					
22280.-	25037.	**					
25037.-	27793.						
27793.-	30550.	*					
30550.-	33307.	*					
33307.-	36063.						
36063.-	38820.	*					
38820.-	41576.						
41576.-	44333.						
44333.-	47089.						
47089.-	49846.						
49846.-	52603.						
52603.-	55359.						
55359.-	58116.						
58116.-	60872.						
60872.-	63629.						
63629.-	66385.						
66385.-	69142.	*					

EACH * REPRESENTS 1 SCHOOL DISTRICT

PER PUPIL ASSESSED VALUATION WITHIN 5.75% TO
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION
 RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL ASSESSED VALUATION WITHIN 10.75% TO
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION
 RATIO OF MAXIMUM TO MINIMUM.....

ARIZONA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 42

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL ASSESSED VALUATION=\$14561
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 2984
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$66385
 RATIO OF MAXIMUM TO MINIMUM.....=22.2 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT								FREQUENCY	PERCENT IN CLASS
10	20	30	40	50	60	70	80		
*****								0.	0.0
*****								6.	14.3
*****								9.	21.4
****								6.	14.3
***								4.	9.5
***								4.	9.5
****								5.	11.9
*								2.	4.8
*								2.	4.8
								0.	0.0
								1.	2.4
								1.	2.4
								0.	0.0
								1.	2.4
								0.	0.0
								0.	0.0
								0.	0.0
								0.	0.0
								0.	0.0
								0.	0.0
								0.	0.0
								0.	0.0
								0.	0.0
								0.	0.0
								1.	2.4

PER PUPIL ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 3703
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$29886
 RATIO OF MAXIMUM TO MINIMUM.....= 8.1 TO 1

PER PUPIL ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 4459
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$23781
 RATIO OF MAXIMUM TO MINIMUM.....= 5.3 TO 1

STATE OF ARIZONA
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE		AMOUNT
	\$	AMOUNT	PERCENT	AMOUNT	PERCENT	
	\$	\$		\$		\$
PEORIA	667	64	9.7	366	54.9	2
MIAMI	752	11	1.5	380	50.6	3
WILCOX	787	81	10.4	379	48.2	3
FLAGSTAFF	713	133	18.6	358	50.2	2
BISBEE	730	27	3.8	377	51.7	3
SUNNYSIDE	767	57	7.5	394	51.4	3
WINSLOW	635	147	23.1	355	57.5	1
TUSCON	764	61	8.1	435	53.5	2
CHANDLER	673	51	7.6	377	59.0	2
SCOTTSDALE	693	13	1.9	412	59.6	2
FLOWING WELLS	732	27	3.8	429	58.6	2
COOLIDGE	779	142	18.3	438	56.3	1
GLOBE	573	17	3.1	423	74.0	1
SIERRA VISTA-BUENA	683	126	18.6	394	57.8	1
NOGALES	594	27	4.7	476	80.1	
DOUGLAS	650	46	7.1	467	71.9	1
OYSART	701	187	26.7	417	59.6	

STATE OF ARIZONA
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

TOTAL	FEDERAL		STATE		LOCAL		PROPERTY TAX	
	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
667	64	9.7	366	54.9	236	35.4	6.56	360
752	11	1.5	380	50.6	360	47.9	16.40	219
787	81	10.4	379	48.2	326	41.4	17.82	183
713	133	18.6	358	50.2	222	31.1	12.29	180
730	27	3.8	377	51.7	324	44.5	24.72	131
767	57	7.5	394	51.4	315	41.1	25.51	123
635	147	23.1	365	57.5	123	19.4	10.85	113
764	61	8.1	408	53.5	293	38.4	24.04	112
673	51	7.6	397	59.0	225	33.4	20.16	111
693	13	1.9	412	59.6	266	38.5	23.92	111
732	27	3.8	429	58.6	275	37.6	31.65	87
779	142	18.3	433	56.3	198	25.4	30.63	64
573	17	3.1	423	74.0	131	23.0	21.93	59
633	126	18.6	394	57.8	161	23.6	27.59	58
594	27	4.7	476	80.1	90	15.2	16.58	54
650	46	7.1	467	71.9	136	21.0	27.58	49
701	187	26.7	417	59.6	95	13.7	19.78	48

STATE OF ARIZONA

NUMBER OF SCHOOL DISTRICTS= 297
TOTAL ENROLLMENT=..... 399284
TOTAL EXPENDITURE=.....\$ 303.1 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$1022 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 358644
ADDITIONAL COST=.....\$ 99.0 MILLION

PER PUPIL EXPENDITURE=.....\$ 991 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 329429
ADDITIONAL COST=.....\$ 88.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 909 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 299425
ADDITIONAL COST=.....\$ 62.3 MILLION

PER PUPIL EXPENDITURE=.....\$ 840 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 258357
ADDITIONAL COST=.....\$ 42.8 MILLION

PER PUPIL EXPENDITURE=.....\$ 732 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 210422
ADDITIONAL COST=.....\$ 17.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 713 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 167743
ADDITIONAL COST=.....\$ 13.2 MILLION

ARKANSAS

NUMBER OF SCHOOL DISTRICTS= 378

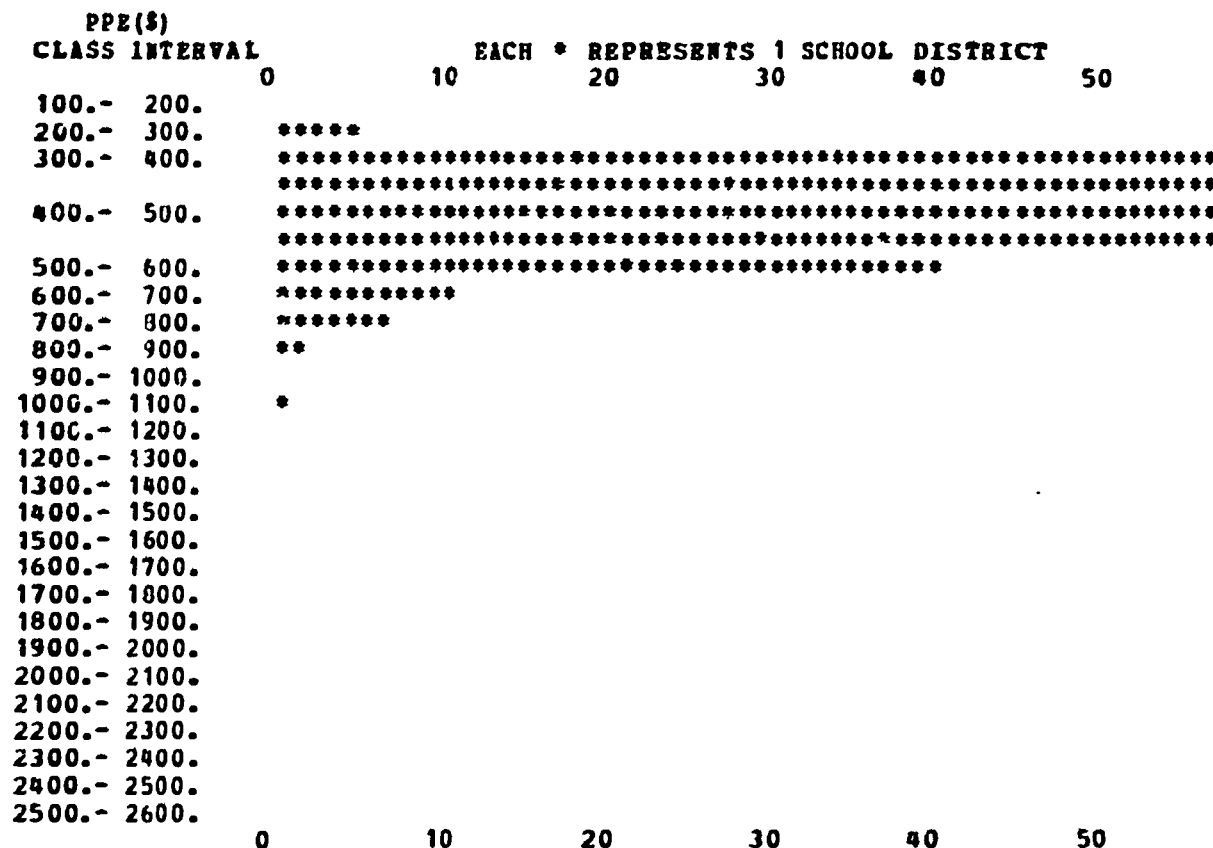
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 534

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 431

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 294

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1005

RATIO OF MAXIMUM TO MINIMUM.....=



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENT
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 324
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 631
 RATIO OF MAXIMUM TO MINIMUM.....=

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENT
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 338
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 538
 RATIO OF MAXIMUM TO MINIMUM.....=



ARKANSAS

NUMBER OF SCHOOL DISTRICTS= 378

SCHOOL YEAR 1969/70

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 534

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 431

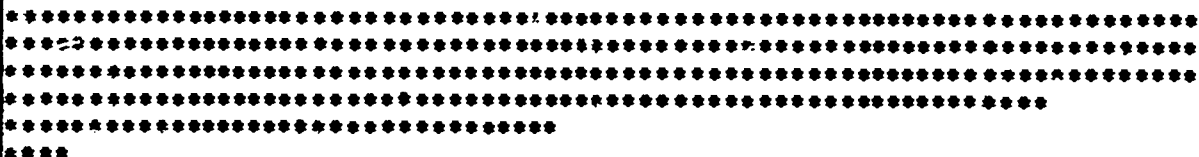
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 294

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1005

RATIO OF MAXIMUM TO MINIMUM.....= 3.4 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

10 20 30 40 50 60 70 80



FREQUENCY	PERCENT IN CLASS
0.	0.0
5.	1.3
160.	42.3
151.	39.9
41.	10.8
11.	2.9
7.	1.9
2.	0.5
0.	0.0
1.	0.3
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0

10 20 30 40 50 60 70 80

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 324
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 631
 RATIO OF MAXIMUM TO MINIMUM.....= 1.9 TO 1

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 338
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 538
 RATIO OF MAXIMUM TO MINIMUM.....= 1.6 TO 1

DISPARITIES IN PROPER
NUMBER OF SCHOOL DIST

DISTRICT AVERAGE PER
DISTRICT MINIMUM PER
DISTRICT MAXIMUM PER
RATIO OF MAXIMUM TO M

PPV(S)
CLASS INTERVAL

EACH * REPRESENTS 1 S
10 20 30

CLASS INTERVAL	PPV(S)
2132.- 3683.	
3683.- 5233.	*
5233.- 6783.	
6783.- 8333.	
8333.- 9884.	
9884.- 11434.	
11434.- 12984.	*
12984.- 14534.	**
14534.- 16085.	***
16085.- 17635.	*****
17635.- 19185.	****
19185.- 20736.	*****
20736.- 22286.	*****
22286.- 23836.	*****
23836.- 25386.	***
25386.- 26937.	*
26937.- 28487.	****
28487.- 30037.	*
30037.- 31587.	***
31587.- 33138.	***
33138.- 34688.	*
34688.- 36238.	**
36238.- 37788.	
37788.- 39339.	*
39339.- 40889.	*

10 20 30
PER PUPIL EQUALIZED ASSES
DISTRICT MINIMUM PER
DISTRICT MAXIMUM PER
RATIO OF MAXIMUM TO M

PER PUPIL EQUALIZED ASSES
DISTRICT MINIMUM PER
DISTRICT MAXIMUM PER
RATIO OF MAXIMUM TO M

ARKANSAS

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 62

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$22725
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 3682
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$39338
 RATIO OF MAXIMUM TO MINIMUM.....=10.7 TO 1

VAL	EACH * REPRESENTS 1 SCHOOL DISTRICT								FREQUENCY	PERCENT IN CLASS
G	10	20	30	40	50	60	70	80		
83.									0.	0.0
83. *									1.	1.6
83.									0.	0.0
83.									0.	0.0
84.									0.	0.0
84.									0.	0.0
84. *									1.	1.6
84. **									2.	3.2
85. ***									3.	4.8
85. *****									9.	14.5
85. ****									4.	6.5
86. *****									5.	8.1
86. *****									8.	12.9
86. *****									9.	14.5
86. ***									3.	4.8
87. *									1.	1.6
87. ****									4.	6.5
87. *									1.	1.6
87. ***									3.	4.8
88. ***									3.	4.8
88. *									1.	1.6
88. **									2.	3.2
88.									0.	0.0
89. *									1.	1.6
89. *									1.	1.6

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$14151
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$33169
 RATIO OF MAXIMUM TO MINIMUM.....= 2.3 TO 1

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$16011
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$32935
 RATIO OF MAXIMUM TO MINIMUM.....= 2.1 TO 1

STATE OF ARKANSAS
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE	
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT
CROSSETT	503	52	10.4	173	34.5
LITTLE ROCK	608	38	6.4	178	29.4
FAYETTEVILLE	624	77	12.3	202	32.4
SEARCY	519	50	9.8	191	36.8
HELENA-W HELENA	437	0	0.1	182	41.8
ROGERS	474	25	5.4	190	40.2
PARAGOULD	484	74	15.4	187	38.7
BATESVILLE	453	56	12.5	184	40.7
LAKE SIDE	456	72	15.9	188	41.4
SD. MISSISSIPPI	563	108	19.2	254	45.2
RUSSELLVILLE	473	110	23.4	172	36.5
BENTON	387	3	0.9	203	52.6
PULASKI	441	55	12.6	191	43.5
WARREN	412	46	11.4	220	53.6
HUGHES	420	105	25.1	199	47.5
CABOT	373	60	16.1	178	47.9
GOSNELL	444	199	44.9	208	46.9

STATE OF ARKANSAS
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

TOTAL	FEDERAL		STATE		LOCAL		PROPERTY TAX RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE
	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT		
503	52	10.4	173	34.5	276	55.0	34.23	80
608	38	6.4	178	29.4	390	64.2	48.47	80
624	77	12.3	202	32.4	345	55.3	50.23	68
519	50	9.8	191	36.8	277	53.4	46.48	59
437	0	0.1	182	41.8	253	58.1	45.20	56
474	25	5.4	190	40.2	258	54.4	54.34	47
484	74	15.4	187	38.7	222	45.9	49.91	44
453	56	12.5	184	40.7	212	46.7	49.57	42
456	72	15.9	188	41.4	194	42.7	46.06	42
563	108	19.2	254	45.2	200	35.6	48.78	41
473	110	23.4	172	36.5	189	40.0	49.11	38
387	3	0.9	203	52.6	180	46.5	50.03	35
441	55	12.6	191	43.5	193	43.9	55.90	34
412	46	11.4	220	53.6	144	35.0	42.45	34
420	105	25.1	199	47.5	115	27.4	37.58	30
373	60	16.1	178	47.9	134	36.0	45.16	29
444	199	44.9	208	46.9	36	8.2	49.38	7

STATE OF ARKANSAS

NUMBER OF SCHOOL DISTRICTS= 378
TOTAL ENROLLMENT=..... 405601
TOTAL EXPENDITURE=.....\$ 168.4 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=....\$ 546 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 354680
ADDITIONAL COST=.....\$ 49.0 MILLION

PER PUPIL EXPENDITURE=....\$ 512 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 344363
ADDITIONAL COST=.....\$ 37.1 MILLION

PER PUPIL EXPENDITURE=....\$ 459 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 303929
ADDITIONAL COST=.....\$ 19.5 MILLION

PER PUPIL EXPENDITURE=....\$ 445 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 257483
ADDITIONAL COST=.....\$ 15.5 MILLION

PER PUPIL EXPENDITURE=....\$ 432 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 210875
ADDITIONAL COST=.....\$ 12.3 MILLION

PER PUPIL EXPENDITURE=....\$ 407 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 181452
ADDITIONAL COST=.....\$ 7.3 MILLION

CALIFORNIA

NUMBER OF SCHOOL DISTRICTS=1078

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 922

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 782

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 402

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 3187

RATIO OF MAXIMUM TO MINIMUM.....

PPE(\$) CLASS INTERVAL	EACH * REPRESENTS 1 SCHOOL DISTRICT					
	0	10	20	30	40	50
100.- 200.						
200.- 300.						
300.- 400.						
400.- 500.						
500.- 600.						
600.- 700.						
700.- 800.						
800.- 900.						
900.- 1000.						
1000.- 1100.						
1100.- 1200.						
1200.- 1300.						
1300.- 1400.						
1400.- 1500.						
1500.- 1600.						
1600.- 1700.						
1700.- 1800.						
1800.- 1900.						
1900.- 2000.						
2000.- 2100.						
2100.- 2200.						
2200.- 2300.						
2300.- 2400.						
2400.- 2500.						
2500.- 3188.						

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCE
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 504
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1250
 RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCE
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 538
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1096
 RATIO OF MAXIMUM TO MINIMUM.....

CALIFORNIA

NUMBER OF SCHOOL DISTRICTS=1078

SCHOOL YEAR 1969/70

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 922

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 782

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 402

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 3187

RATIO OF MAXIMUM TO MINIMUM.....= 7.9 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT		FREQUENCY	PERCENT IN CLASS
10	20		
		0.	0.0
		0.	0.0
		0.	0.0
		45.	4.2
		213.	19.8
		265.	24.6
		173.	16.0
		140.	13.0
		85.	7.9
		52.	4.8
		40.	3.7
		17.	1.6
		14.	1.3
		5.	0.5
		6.	0.6
		4.	0.4
		4.	0.4
		4.	0.4
		3.	0.3
		2.	0.2
		1.	0.1
		1.	0.1
		0.	0.0
		2.	0.2
		2.	0.2

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 504
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1250
 RATIO OF MAXIMUM TO MINIMUM.....= 2.5 TO 1

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 538
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1096
 RATIO OF MAXIMUM TO MINIMUM.....= 2.0 TO 1

CALIFORNIA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 168

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUA
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUA
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUA
 RATIO OF MAXIMUM TO MINIMUM.....=24.6

PPV(\$) CLASS INTERVAL	0	10	20	30	40	50	60
-210.- 8416.							
8416.- 17042.							
17042.- 25667.							
25667.- 34293.							
34293.- 42918.							
42918.- 51544.							
51544.- 60169.							
60169.- 68795.							
68795.- 77421.							
77421.- 86046.							
86046.- 94672.							
94672.- 103297.							
103297.- 111923.							
111923.- 120548.							
120548.- 129174.							
129174.- 137799.							
137799.- 146425.							
146425.- 155051.							
155051.- 163676.							
163676.- 172302.							
172302.- 180927.							
180927.- 189553.							
189553.- 198178.							
198178.- 206804.							
206804.- 215430.							

EACH * REPRESENTS 1 SCHOOL DISTRICT

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 9
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUA
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUA
 RATIO OF MAXIMUM TO MINIMUM.....= 5.9

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 9
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUA
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUA
 RATIO OF MAXIMUM TO MINIMUM.....= 3.9



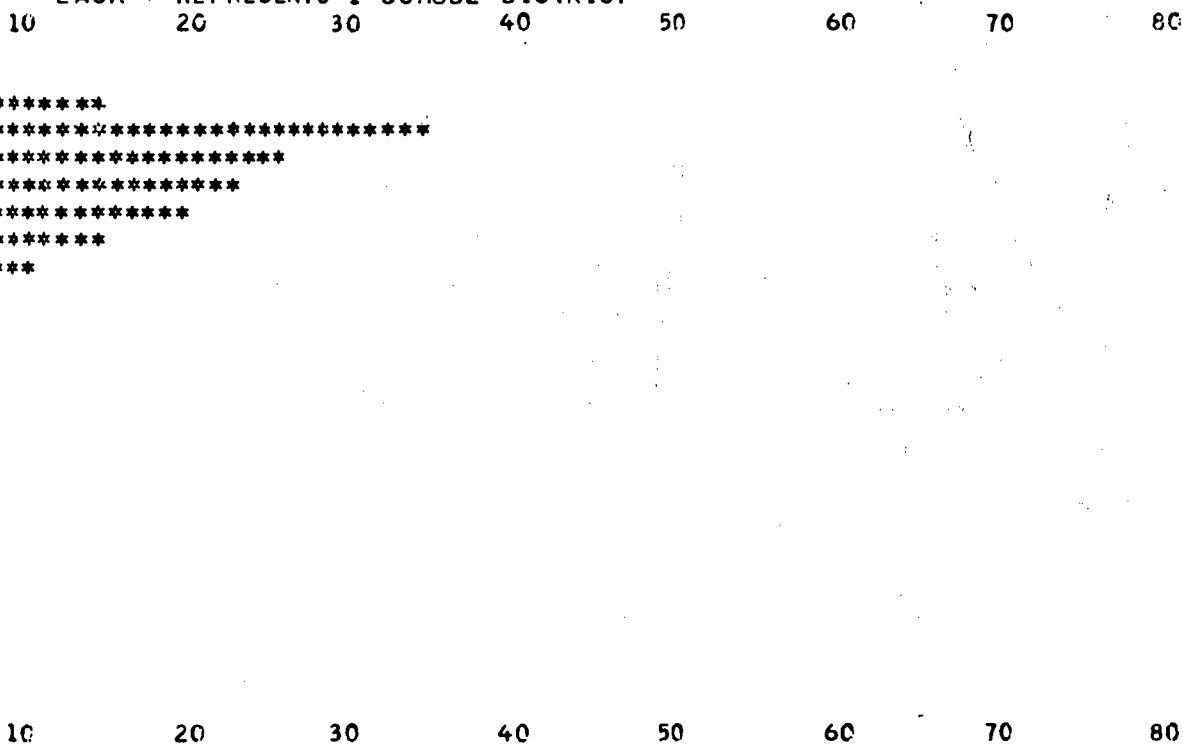
CALIFORNIA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 168

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 52271
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 8416
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$206804
 RATIO OF MAXIMUM TO MINIMUM.....=24.6 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT



PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 20838
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$122845
 RATIO OF MAXIMUM TO MINIMUM.....= 5.9 TO 1

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 24067
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 84421
 RATIO OF MAXIMUM TO MINIMUM.....= 3.5 TO 1

STATE OF CALIFORNIA
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE	
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT
BEVERLY HILLS	1283	25	2.0	145	11.4
LAKE TAHOE	968	26	2.8	174	18.0
DIXON	731	32	4.4	157	21.6
MARTINEZ	964	39	4.1	173	18.0
ESCALON	695	29	4.2	238	34.3
LOS ANGELES	724	49	6.9	223	30.8
HOLTVILLE	847	46	5.5	237	28.0
FONTANA	794	44	5.6	267	33.6
PAJARO VALLEY	686	23	3.4	279	40.7
CHICO	713	22	3.2	277	38.9
SAN DIEGO	798	89	11.2	337	42.3
RIVERSIDE	655	33	5.2	278	42.5
ABC	737	37	5.1	329	44.7
NOVATO	739	89	12.0	332	45.0
COVINA VALLEY	658	8	1.2	326	49.5
CERES	747	142	19.1	400	53.6
TRAVIS	767	332	43.4	368	48.0

STATE OF CALIFORNIA
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

TAL \$	FEDERAL		STATE		LOCAL		PROPERTY TAX	
	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
283	25	2.0	145	11.4	1112	86.7	23.55	472
968	26	2.8	174	18.0	766	79.2	31.45	243
731	32	4.4	157	21.6	541	74.0	31.67	170
964	39	4.1	173	18.0	751	77.9	49.26	152
695	29	4.2	238	34.3	427	61.5	30.97	138
724	49	6.9	223	30.8	451	62.3	36.97	122
847	46	5.5	237	28.0	563	66.5	46.34	121
794	44	5.6	267	33.6	482	60.8	43.97	109
686	23	3.4	279	40.7	383	55.9	38.43	99
713	22	3.2	277	38.9	412	57.9	44.73	92
798	89	11.2	337	42.3	370	46.5	41.79	88
655	33	5.2	278	42.5	343	52.3	40.54	84
737	37	5.1	329	44.7	369	50.1	49.18	75
739	89	12.0	332	45.0	317	43.0	47.27	67
658	8	1.2	326	49.5	324	49.2	52.00	62
747	142	19.1	400	53.6	204	27.4	38.52	53
767	332	43.4	368	48.0	66	8.6	33.21	19

STATE OF CALIFORNIA

NUMBER OF SCHOOL DISTRICTS=1078
TOTAL ENROLLMENT=..... 4682946
TOTAL EXPENDITURE=.....\$3552.4 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH
PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$1075 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 4214307
ADDITIONAL COST=.....\$1382.2 MILLION

PER PUPIL EXPENDITURE=.....\$ 918 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 3971888
ADDITIONAL COST=.....\$ 731.2 MILLION

PER PUPIL EXPENDITURE=.....\$ 828 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 3511113
ADDITIONAL COST=.....\$ 392.0 MILLION

PER PUPIL EXPENDITURE=.....\$ 776 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 3041321
ADDITIONAL COST=.....\$ 216.4 MILLION

PER PUPIL EXPENDITURE=.....\$ 761 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 2226224
ADDITIONAL COST=.....\$ 174.0 MILLION

PER PUPIL EXPENDITURE=.....\$ 747 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 2105758
ADDITIONAL COST=.....\$ 141.7 MILLION

COLORADO

NUMBER OF SCHOOL DISTRICTS= 181

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$

RATIO OF MAXIMUM TO MINIMUM.....

PPE(\$)	EACH * REPRESENTS 1 SCHOOL DISTRICT					
CLASS INTERVAL	0	10	20	30	40	50
100.- 200.						
200.- 300.						
300.- 400.						
400.- 500.						
500.- 600.						
600.- 700.						
700.- 800.						
800.- 900.						
900.- 1000.						
1000.- 1100.						
1100.- 1200.						
1200.- 1300.						
1300.- 1400.						
1400.- 1500.						
1500.- 1600.						
1600.- 1700.						
1700.- 1800.						
1800.- 1900.						
1900.- 2000.						
2000.- 2100.						
2100.- 2200.						
2200.- 2300.						
2300.- 2400.						
2400.- 2500.						
2500.- 2801.						

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$
 RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$
 RATIO OF MAXIMUM TO MINIMUM.....

COLORADO

NUMBER OF SCHOOL DISTRICTS= 181

SCHOOL YEAR 1969/70

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 695

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 866

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 444

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 2801

RATIO OF MAXIMUM TO MINIMUM.....= 6.3 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

10 20 30 40 50 60 70 80

FREQUENCY	PERCENT IN CLASS
0.	0.0
0.	0.0
0.	0.0
3.	1.7
19.	10.5
34.	18.8
36.	19.9
36.	19.9
11.	6.1
10.	5.5
8.	4.4
11.	6.1
3.	1.7
3.	1.7
1.	0.6
4.	2.2
0.	0.0
0.	0.0
1.	0.6
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
1.	0.6

10 20 30 40 50 60 70 80

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 574
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1394
 RATIO OF MAXIMUM TO MINIMUM.....= 2.4 TO 1

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 587
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1240
 RATIO OF MAXIMUM TO MINIMUM.....= 2.1 TO 1

COLORADO

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 44

DISTRICT AVERAGE PER PUPIL ASSESSED VALUATION=\$ 81
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 18
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$211
 RATIO OF MAXIMUM TO MINIMUM.....=11.

PPV(\$) CLASS INTERVAL	0	10	20	30	40	50	60
1013.- 1854.							
1854.- 2695.	*						
2695.- 3535.	**						
3535.- 4376.	**						
4376.- 5217.	***						
5217.- 6058.	**						
6058.- 6899.	*****						
6899.- 7739.	*****						
7739.- 8580.	***						
8580.- 9421.	*****						
9421.- 10262.	*****						
10262.- 11103.							
11103.- 11943.							
11943.- 12784.	*						
12784.- 13625.	*						
13625.- 14466.							
14466.- 15307.	**						
15307.- 16147.	*						
16147.- 16988.							
16988.- 17829.							
17829.- 18670.							
18670.- 19511.							
19511.- 20351.							
20351.- 21192.							
21192.- 22033.	*						

EACH * REPRESENTS 1 SCHOOL DISTRICT

PER PUPIL ASSESSED VALUATION WITHIN 5.TH TO 95.TH PER
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 2
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$14
 RATIO OF MAXIMUM TO MINIMUM.....= 4

PER PUPIL ASSESSED VALUATION WITHIN 10.TH TO 90.TH PER
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 4
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$12
 RATIO OF MAXIMUM TO MINIMUM.....= 2

COLORADO

VARIATIONS IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 44

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL ASSESSED VALUATION=\$ 8166
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 1853
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$21192
 RATIO OF MAXIMUM TO MINIMUM.....=11.4 TO 1

* REPRESENTS 1 SCHOOL DISTRICT
 20 30 40 50 60 70 80

FREQUENCY	PERCENT IN CLASS
0.	0.0
1.	2.3
2.	4.5
2.	4.5
3.	6.8
2.	4.5
6.	13.6
9.	20.5
3.	6.8
5.	11.4
5.	11.4
0.	0.0
0.	0.0
1.	2.3
1.	2.3
0.	0.0
2.	4.5
1.	2.3
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
1.	2.3

20 30 40 50 60 70 80

VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 2965
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$14640
 RATIO OF MAXIMUM TO MINIMUM.....= 4.9 TO 1

VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 4360
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$12111
 RATIO OF MAXIMUM TO MINIMUM.....= 2.8 TO 1

STATE OF COLORADO
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE	
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT
LAKE (R-1)	765	19	2.5	120	15.7
DENVER (1)	833	60	7.3	122	14.6
EL PASO (12)	837	42	5.1	191	22.8
MORGAN (RE-3)	742	67	9.1	183	24.7
ARAPAHOE (5)	777	20	2.6	173	22.3
BOULDER (RE-1J)	630	40	6.4	154	24.5
MESA (51)	629	27	4.4	188	30.0
FREMONT (RE-1)	574	30	5.3	184	32.2
JEFFERSON (R-1)	573	49	8.6	167	29.2
ADAMS (27-J)	591	38	6.4	200	34.0
RIO GRANDE (C-8)	489	32	6.6	199	40.7
PUEBLO (70)	590	72	12.2	199	33.7
ARAPAHOE (28-J)	547	64	11.8	178	32.6
ADAMS (12)	536	18	3.4	201	37.6
EL PASO (2)	479	82	17.2	180	37.8
EL PASO (20)	455	126	27.8	180	39.5
EL PASO (8)	667	339	50.8	194	29.2

STATE OF COLORADO
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

TOTAL \$	FEDERAL		STATE		LOCAL		PROPERTY TAX	
	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
765	19	2.5	120	15.7	626	81.8	29.55	211
833	60	7.3	122	14.6	650	78.1	44.46	146
837	42	5.1	191	22.8	603	72.1	45.63	132
742	67	9.1	183	24.7	491	66.2	48.55	101
777	20	2.6	173	22.3	583	75.1	61.06	95
630	40	6.4	154	24.5	435	69.1	48.51	89
629	27	4.4	188	30.0	413	65.7	49.65	83
574	30	5.3	184	32.2	359	62.5	46.52	77
573	49	8.6	167	29.2	356	62.2	48.14	74
591	38	6.4	200	34.0	352	59.6	48.95	71
489	32	6.6	199	40.7	258	52.7	37.82	68
590	72	12.2	199	33.7	319	54.0	47.76	66
547	64	11.8	178	32.6	304	55.5	52.87	57
536	18	3.4	201	37.6	316	59.0	62.91	50
479	82	17.2	180	37.8	215	45.0	53.30	40
455	126	27.8	180	39.5	149	32.7	53.10	28
667	339	50.8	194	29.2	133	20.0	72.07	18

STATE OF COLORADO

NUMBER OF SCHOOL DISTRICTS= 181
TOTAL ENROLLMENT=..... 500382
TOTAL EXPENDITURE=.....\$ 356.7 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=....\$ 853 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 370357
ADDITIONAL COST=.....\$ 65.0 MILLION

PER PUPIL EXPENDITURE=....\$ 853 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 370357
ADDITIONAL COST=.....\$ 65.0 MILLION

PER PUPIL EXPENDITURE=....\$ 853 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 370357
ADDITIONAL COST=.....\$ 65.0 MILLION

PER PUPIL EXPENDITURE=....\$ 793 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 325163
ADDITIONAL COST=.....\$ 43.6 MILLION

PER PUPIL EXPENDITURE=....\$ 703 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 268547
ADDITIONAL COST=.....\$ 16.9 MILLION

PER PUPIL EXPENDITURE=....\$ 694 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 221366
ADDITIONAL COST=.....\$ 14.6 MILLION

CONNECTICUT

NUMBER OF SCHOOL DISTRICTS= 169

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 8

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 7

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 4

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 13

RATIO OF MAXIMUM TO MINIMUM.....

PPE(\$)		EACH * REPRESENTS 1 SCHOOL DISTRICT					
CLASS	INTERVAL	0	10	20	30	40	50
100.-	200.						
200.-	300.						
300.-	400.						
400.-	500.						
500.-	600.						
600.-	700.						
700.-	800.						
800.-	900.						
900.-	1000.						
1000.-	1100.						
1100.-	1200.						
1200.-	1300.						
1300.-	1400.						
1400.-	1500.						
1500.-	1600.						
1600.-	1700.						
1700.-	1800.						
1800.-	1900.						
1900.-	2000.						
2000.-	2100.						
2100.-	2200.						
2200.-	2300.						
2300.-	2400.						
2400.-	2500.						
2500.-	2600.						

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PER
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 5
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 10
 RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PER
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 6
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 9
 RATIO OF MAXIMUM TO MINIMUM.....

CONNECTICUT

NUMBER OF SCHOOL DISTRICTS= 169

SCHOOL YEAR 1969/70

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 882

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 764

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 499

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1311

RATIO OF MAXIMUM TO MINIMUM.....= 2.6 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

10 20 30 40 50 60 70 80

FREQUENCY	PERCENT IN CLASS
0.	0.0
0.	0.0
0.	0.0
1.	0.6
12.	7.1
49.	29.0
56.	33.1
24.	14.2
15.	8.9
8.	4.7
2.	1.2
1.	0.6
1.	0.6
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0

10 20 30 40 50 60 70 80

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 565
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1034
 RATIO OF MAXIMUM TO MINIMUM.....= 1.8 TO 1

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 607
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 943
 RATIO OF MAXIMUM TO MINIMUM.....= 1.6 TO 1



CONNECTICUT

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 96

DISTRICT AVERAGE PER PUPIL ASSESSED VALUATION=
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=
 RATIO OF MAXIMUM TO MINIMUM.....

PPV (\$)	CLASS INTERVAL	0	10	20	30	40	50
9144.- 11484.							
11484.- 13823.		*****					
13823.- 16163.		*****					
16163.- 18503.		*****					
18503.- 20842.		*****					
20842.- 23182.		*****					
23182.- 25522.		*****					
25522.- 27861.		*****					
27861.- 30201.		*****					
30201.- 32540.		**					
32540.- 34880.		**					
34880.- 37220.		***					
37220.- 39559.		*					
39559.- 41899.							
41899.- 44239.							
44239.- 46578.							
46578.- 48918.							
48918.- 51258.							
51258.- 53597.							
53597.- 55937.							
55937.- 58277.							
58277.- 60616.							
60616.- 62956.							
62956.- 65296.							
65296.- 67635.		*					

PER PUPIL ASSESSED VALUATION WITHIN 5.TH TO 95.TH
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION
 RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL ASSESSED VALUATION WITHIN 10.TH TO 90.TH
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION
 RATIO OF MAXIMUM TO MINIMUM.....

CONNECTICUT

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 96

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL ASSESSED VALUATION=\$21281
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$11483
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$65295
 RATIO OF MAXIMUM TO MINIMUM.....= 5.7 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

	10	20	30	40	50	60	70	80	FREQUENCY	PERCENT IN CLASS
****									0.	0.0
****									13.	13.5
****.***									13.	13.5
****									16.	16.7
**									12.	12.5
*									11.	11.5
									7.	7.3
									10.	10.4
									5.	5.2
									2.	2.1
									2.	2.1
									3.	3.1
									1.	1.0
									0.	0.0
									0.	0.0
									0.	0.0
									0.	0.0
									0.	0.0
									0.	0.0
									0.	0.0
									0.	0.0
									0.	0.0
									1.	1.0

R PUPIL ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$12007
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$34717
 RATIO OF MAXIMUM TO MINIMUM.....= 2.9 TO 1

R PUPIL ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$13105
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$29688
 RATIO OF MAXIMUM TO MINIMUM.....= 2.3 TO 1

STATE OF CONNECTICUT
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968
REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL \$	FEDERAL AMOUNT \$	FEDERAL PERCENT	STATE AMOUNT \$
GREENWICH	1062	8	0.8	181
STAMFORD	997	0	0.0	186
HARTFORD	996	75	7.6	223
WEST HARTFORD	900	24	2.7	178
WESTPORT	988	1	0.1	182
TRUMBULL	771	11	1.5	186
BRIDGEPORT	623	56	9.1	197
SHELTON	536	22	4.2	176
WINDSOR	673	22	3.4	186
MERIDEN	568	12	2.1	175
MADISON	683	8	1.2	184
SUFFIELD	764	17	2.3	195
PLAINFIELD	560	3	0.6	180
THOMASTON	635	8	1.4	177
LEDYARD	608	50	8.3	176
TOLLARD	947	3	0.4	185
WOLCOTT	570	7	1.4	174

STATE OF CONNECTICUT
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

TOTAL \$	FEDERAL		STATE		LOCAL		PROPERTY TAX RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT		
1062	8	0.8	181	17.1	871	82.1	13.35	652
997	0	0.0	186	18.7	810	81.3	24.00	337
996	75	7.6	223	22.4	698	70.1	23.50	297
900	24	2.7	178	19.8	698	77.5	24.55	284
988	1	0.1	182	18.5	804	81.4	30.52	263
771	11	1.5	186	24.1	574	74.4	24.02	238
623	56	9.1	197	31.7	368	59.2	16.08	229
536	22	4.2	176	32.8	337	63.0	14.85	227
673	22	3.4	186	27.7	464	68.9	22.12	209
568	12	2.1	175	30.9	381	67.0	19.57	194
683	8	1.2	184	27.0	490	71.8	26.97	182
764	17	2.3	195	25.5	551	72.2	31.33	176
560	3	0.6	180	32.2	376	67.2	23.00	163
635	8	1.4	177	27.9	449	70.8	29.48	152
608	50	8.3	176	29.0	381	62.7	27.67	137
947	3	0.4	185	19.5	759	80.1	60.37	125
570	7	1.4	174	30.6	388	68.0	33.82	114

STATE OF CONNECTICUT

NUMBER OF SCHOOL DISTRICTS= 169
TOTAL ENROLLMENT=..... 662067
TOTAL EXPENDITURE=.....\$ 529.4 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$1094 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 581345
ADDITIONAL COST=.....\$ 179.6 MILLION

PER PUPIL EXPENDITURE=.....\$1002 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 558675
ADDITIONAL COST=.....\$ 126.8 MILLION

PER PUPIL EXPENDITURE=.....\$ 922 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 493129
ADDITIONAL COST=.....\$ 83.5 MILLION

PER PUPIL EXPENDITURE=.....\$ 877 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 417405
ADDITIONAL COST=.....\$ 62.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 810 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 357795
ADDITIONAL COST=.....\$ 35.3 MILLION

PER PUPIL EXPENDITURE=.....\$ 772 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 296385
ADDITIONAL COST=.....\$ 22.9 MILLION

DELAWARE

NUMBER OF SCHOOL DISTRICTS= 23

SC

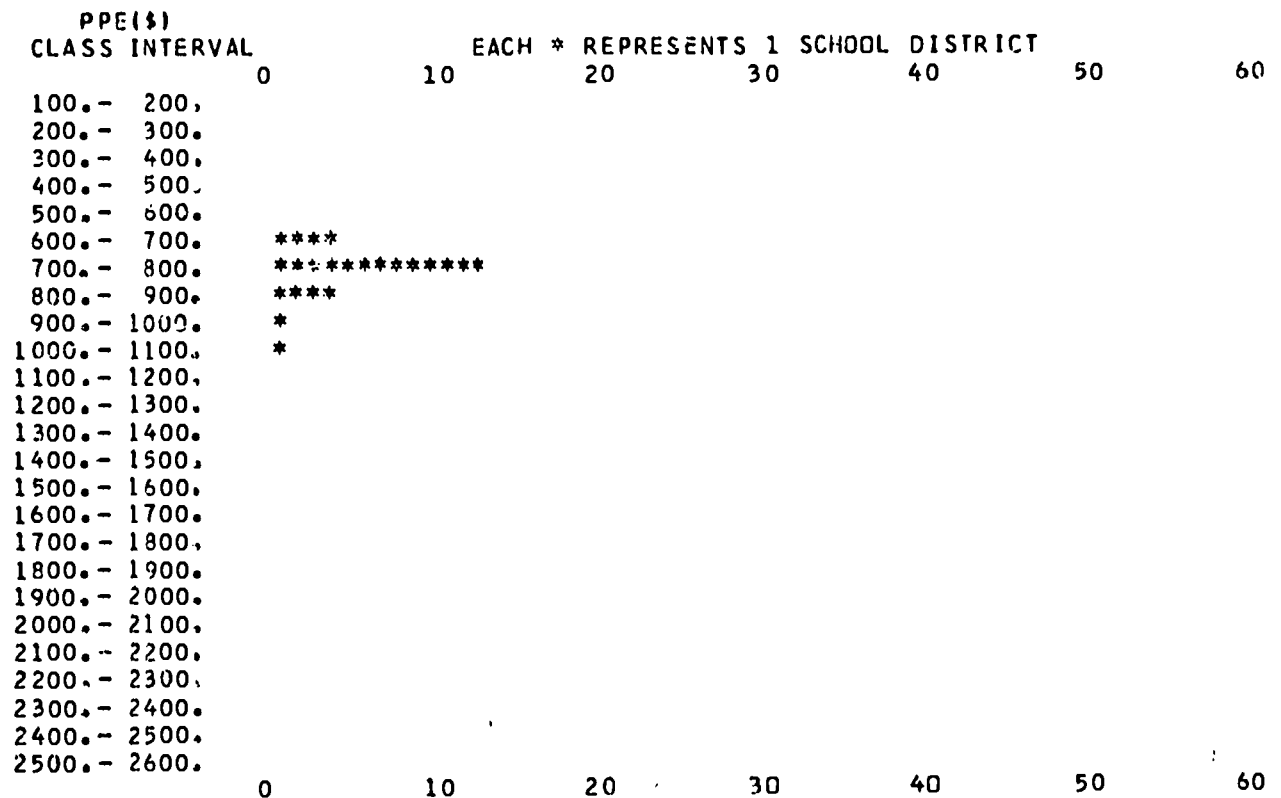
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 793

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 764

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 633

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1081

RATIO OF MAXIMUM TO MINIMUM.....= 1.7



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 661
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 826
 RATIO OF MAXIMUM TO MINIMUM.....= 1.2

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 691
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 819
 RATIO OF MAXIMUM TO MINIMUM.....= 1.2

DELAWARE

OF SCHOOL DISTRICTS= 23

SCHOOL YEAR 1969/70

DE AVERAGE PER PUPIL EXPENDITURE=\$ 793

T AVERAGE PER PUPIL EXPENDITURE=\$ 764

T MINIMUM PER PUPIL EXPENDITURE=\$ 633

T MAXIMUM PER PUPIL EXPENDITURE=\$ 1081

F MAXIMUM TO MINIMUM.....= 1.7 TO 1

REPRESENTS 1 SCHOOL DISTRICT

20 30 40 50 60 70 80

FREQUENCY PERCENT IN CLASS

0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
4.	17.4
13.	56.5
4.	17.4
1.	4.3
1.	4.3
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0

20 30 40 50 60 70 80

PENDITURES WITHIN 5.TH TO 95.TH PERCENTILES

T MINIMUM PER PUPIL EXPENDITURE=\$ 661

T MAXIMUM PER PUPIL EXPENDITURE=\$ 826

F MAXIMUM TO MINIMUM.....= 1.2 TO 1

PENDITURES WITHIN 10.TH TO 90.TH PERCENTILES

T MINIMUM PER PUPIL EXPENDITURE=\$ 691

T MAXIMUM PER PUPIL EXPENDITURE=\$ 819

F MAXIMUM TO MINIMUM.....= 1.2 TO 1



DELAWARE

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 18

SCH

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATI
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATI
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATI
 RATIO OF MAXIMUM TO MINIMUM.....= 5.5 T

PPV(\$)
 CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT

10 20 30 40 50 60

8247.- 10240.
 10240.- 12232. *
 12232.- 14225. **
 14225.- 16218.
 16218.- 18211. *****
 18211.- 20203. *
 20203.- 22196. ***
 22196.- 24189. *
 24189.- 26181. *
 26181.- 28174.
 28174.- 30167. **
 30167.- 32160.
 32160.- 34152.
 34152.- 36145.
 36145.- 38138.
 38138.- 40130.
 40130.- 42123.
 42123.- 44116.
 44116.- 46109.
 46109.- 48101.
 48101.- 50094.
 50094.- 52087.
 52087.- 54079.
 54079.- 56072.
 56072.- 58065. *

0 10 20 30 40 50 60

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5. TH TO 95
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUAT
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUAT
 RATIO OF MAXIMUM TO MINIMUM.....= 2.9

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10. TH TO 90
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUAT
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUAT
 RATIO OF MAXIMUM TO MINIMUM.....= 2.1

DELAWARE

DIFFERENCES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 18

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$21349
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$10239
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$56072
 RATIO OF MAXIMUM TO MINIMUM.....= 5.5 TO 1

* REPRESENTS 1 SCHOOL DISTRICT
 20 30 40 50 60 70 80

FREQUENCY	PERCENT IN CLASS
0.	0.0
1.	5.6
2.	11.1
0.	0.0
6.	33.3
1.	5.6
3.	16.7
1.	5.6
1.	5.6
0.	0.0
2.	11.1
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
1.	5.6

20 30 40 50 60 70 80

EQUALIZED ASSESSED VALUATION WITHIN 5. TH TO 95. TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$10239
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$30066
 RATIO OF MAXIMUM TO MINIMUM.....= 2.9 TO 1

EQUALIZED ASSESSED VALUATION WITHIN 10. TH TO 90. TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$13519
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$28201
 RATIO OF MAXIMUM TO MINIMUM.....= 2.1 TO 1

STATE OF DELAWARE
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE	
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT
ALEXIS I. DUPONT	937	3	0.4	498	53.2
WILMINGTON	809	24	3.0	574	71.0
MT. PLEASANT	819	0	0.1	501	61.2
ALFRED I. DUPONT	835	12	1.4	491	58.8
DOVER	752	102	13.7	478	63.6
CLAYMONT	734	4	0.6	462	62.9
NEWARK	741	8	1.2	449	60.6
NEW CASTLE	644	0	0.0	456	70.8
LEWES	586	16	2.7	474	80.9
SEAFORD	621	0	0.0	492	79.3
MIDDLETOWN	585	2	0.4	480	82.1
DE LA WARR	690	26	3.8	488	70.7
MILFORD	580	29	5.1	464	80.1
GEORGETOWN	530	1	0.2	470	88.6
LAUREL	711	101	14.2	517	72.8
WOODBRIIDGE	606	59	9.8	465	76.8
CEASAR RODNEY	415	46	11.2	312	75.2

STATE OF DELAWARE

REVENUES OF SELECTED SCHOOL DISTRICTS, 1960-9

REVENUES PER PUPIL

AMOUNT \$	FEDERAL PERCENT	AMOUNT \$	STATE PERCENT	AMOUNT \$	LOCAL PERCENT	PROPERTY TAX	
						RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
3	0.4	498	53.2	435	46.5	11.10	392
24	3.0	574	71.0	210	26.0	10.02	210
0	0.1	501	61.2	316	38.7	16.05	197
12	1.4	491	58.8	332	39.7	19.68	168
102	13.7	478	63.6	170	22.7	11.22	152
4	0.6	462	62.9	267	36.5	18.53	144
8	1.2	449	60.6	283	38.2	23.01	123
0	0.0	456	70.8	187	29.2	16.32	115
16	2.7	474	80.9	95	16.3	9.33	102
0	0.0	492	79.3	128	20.7	13.20	97
2	0.4	480	82.1	102	17.5	10.62	96
26	3.8	488	70.7	175	25.5	18.59	94
29	5.1	464	80.1	85	14.8	9.30	92
1	0.2	470	88.6	59	11.3	6.92	86
101	14.2	517	72.8	92	13.0	10.75	85
59	9.8	465	76.8	81	13.4	9.74	83
46	11.2	312	75.2	56	13.6	9.22	61

STATE OF DELAWARE

NUMBER OF SCHOOL DISTRICTS= 23
TOTAL ENROLLMENT=..... 117613
TOTAL EXPENDITURE=.....\$ 92.3 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$1081 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 98217
ADDITIONAL COST=.....\$ 32.3 MILLION

PER PUPIL EXPENDITURE=.....\$1081 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 98217
ADDITIONAL COST=.....\$ 32.3 MILLION

PER PUPIL EXPENDITURE=.....\$ 826 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 85703
ADDITIONAL COST=.....\$ 7.7 MILLION

PER PUPIL EXPENDITURE=.....\$ 802 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 75475
ADDITIONAL COST=.....\$ 5.7 MILLION

PER PUPIL EXPENDITURE=.....\$ 764 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 63102
ADDITIONAL COST=.....\$ 3.0 MILLION

PER PUPIL EXPENDITURE=.....\$ 741 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 48355
ADDITIONAL COST=.....\$ 1.6 MILLION

FLORIDA

NUMBER OF SCHOOL DISTRICTS= 67

SCHOO

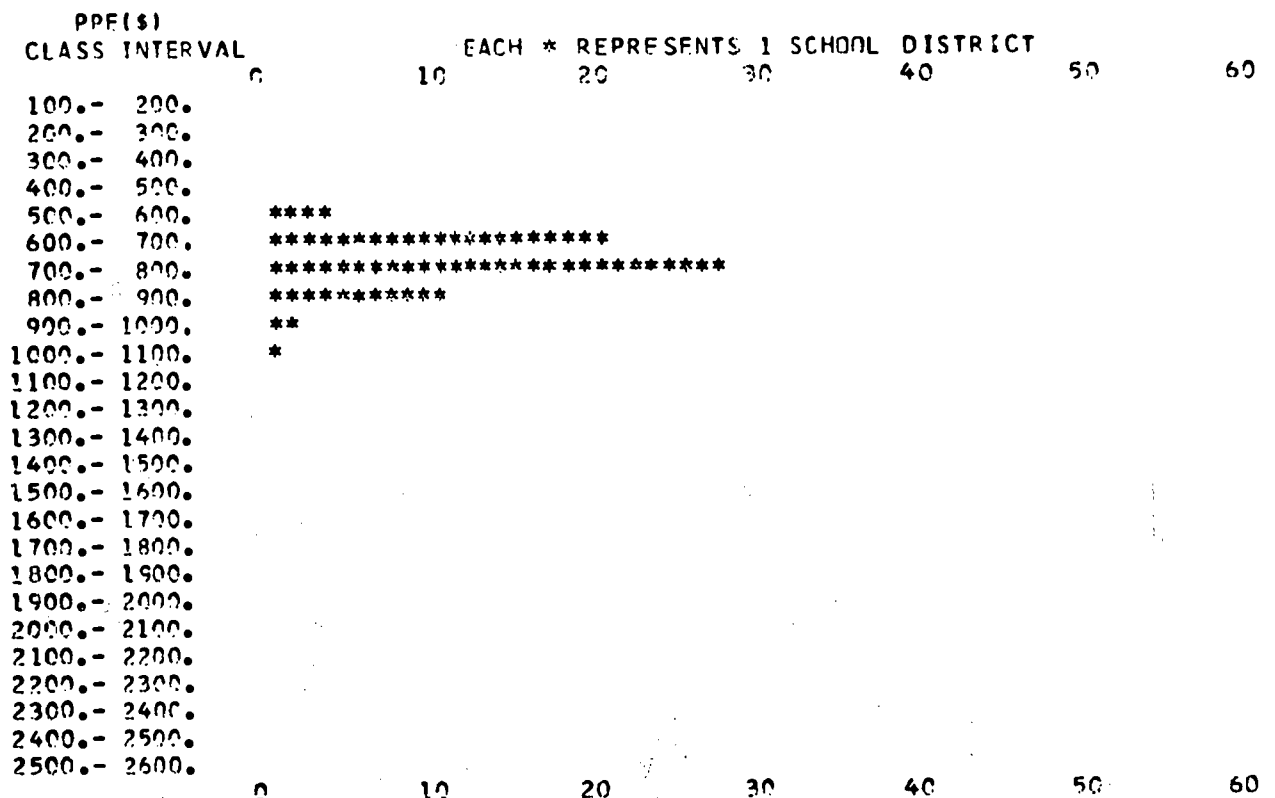
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 710

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 740

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 582

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1036

RATIO OF MAXIMUM TO MINIMUM.....= 1.8 TO



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 597
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 881
 RATIO OF MAXIMUM TO MINIMUM.....= 1.5 TO

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 630
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 879
 RATIO OF MAXIMUM TO MINIMUM.....= 1.4 TO

FLORIDA

NUMBER OF SCHOOL DISTRICTS= 67

SCHOOL YEAR 1969/70

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 710

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 740

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 582

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1036

RATIO OF MAXIMUM TO MINIMUM.....= 1.8 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

20 30 40 50 60 70 80

FREQUENCY PERCENT IN CLASS

0.	0.0
0.	0.0
0.	0.0
0.	0.0
4.	6.0
21.	31.3
28.	41.8
11.	16.4
2.	3.0
1.	1.5
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0

20 30 40 50 60 70 80

PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 597

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 881

RATIO OF MAXIMUM TO MINIMUM.....= 1.5 TO 1

PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 630

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 879

RATIO OF MAXIMUM TO MINIMUM.....= 1.4 TO 1

FLORIDA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 59

SCHOOL

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=
 RATIO OF MAXIMUM TO MINIMUM.....= 9.3 TO 1

PPV(\$) CLASS INTERVAL	0	10	20	30	40	50	60
4458.- 6962.							
6962.- 9467.	**						
9467.- 11972.	*****						
11972.- 14476.	*****						
14476.- 16981.	*****						
16981.- 19486.	*****						
19486.- 21990.	*****						
21990.- 24495.	***						
24495.- 26999.	****						
26999.- 29504.	**						
29504.- 32009.	**						
32009.- 34513.	*****						
34513.- 37018.	*						
37018.- 39522.	**						
39522.- 42027.	**						
42027.- 44532.	**						
44532.- 47036.							
47036.- 49541.							
49541.- 52046.							
52046.- 54550.							
54550.- 57055.							
57055.- 59559.							
59559.- 62064.							
62064.- 64569.							
64569.- 67073.	*						

EACH * REPRESENTS 1 SCHOOL DISTRICT

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=
 RATIO OF MAXIMUM TO MINIMUM.....= 4.2 TO 1

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=
 RATIO OF MAXIMUM TO MINIMUM.....= 3.3 TO 1



FLORIDA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 59

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$22677
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 6962
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$64568
 RATIO OF MAXIMUM TO MINIMUM.....= 9.3 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

10	20	30	40	50	60	70	80	FREQUENCY	PERCENT IN CLASS
								0.	0.0
								2.	3.4
								5.	8.5
								6.	10.2
								8.	13.6
								7.	11.9
								7.	11.9
								3.	5.1
								4.	6.8
								2.	3.4
								2.	3.4
								5.	8.5
								1.	1.7
								2.	3.4
								2.	3.4
								2.	3.4
								0.	0.0
								0.	0.0
								0.	0.0
								0.	0.0
								0.	0.0
								0.	0.0
								0.	0.0
								0.	0.0
								1.	1.7

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 9920
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$41927
 RATIO OF MAXIMUM TO MINIMUM.....= 4.2 TO 1

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$11413
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$38087
 RATIO OF MAXIMUM TO MINIMUM.....= 3.3 TO 1



STATE OF FLORIDA
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE	
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT
PALM BEACH	919	48	5.3	392	42.7
SARASOTA	927	70	7.6	428	46.2
INDIAN RIVER	797	29	3.6	396	49.8
DADE	830	118	14.2	380	45.8
ST JOHNS	771	61	8.0	440	57.1
ST LUCIE	718	53	7.4	405	56.4
MARION	798	61	7.7	440	55.2
LEVY	849	72	8.5	593	69.9
VOLUSIA	724	35	4.9	408	56.3
DE SOTA	756	57	7.6	460	60.9
SANTA ROSA	676	69	10.2	475	70.3
DUVAL	641	45	7.1	394	61.5
BREVARD	714	78	11.0	395	55.4
JACKSON	730	105	14.4	533	73.1
HOLMES	793	146	18.5	565	71.3
MADISON	727	120	16.6	515	70.9
GADSDEN	628	69	11.1	480	76.5

STATE OF FLORIDA
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

TOTAL \$	FEDERAL		STATE		LOCAL		PROPERTY TAX	
	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
919	48	5.3	392	42.7	478	52.1	10.92	438
927	70	7.6	428	46.2	428	46.2	11.06	387
797	29	3.6	396	49.8	371	46.6	11.13	333
830	118	14.2	380	45.8	331	40.0	11.15	297
771	61	8.0	440	57.1	269	34.9	9.98	269
718	53	7.4	405	56.4	260	36.2	9.64	269
798	61	7.7	440	55.2	296	37.1	11.82	250
849	72	8.5	593	69.9	183	21.6	7.71	237
724	35	4.9	408	56.3	280	38.8	12.43	226
756	57	7.6	460	60.9	238	31.5	10.84	219
676	69	10.2	475	70.3	131	19.4	6.28	209
641	45	7.1	394	61.5	201	31.4	12.65	159
714	78	11.0	395	55.4	239	33.5	16.29	146
730	105	14.4	533	73.1	91	12.5	7.11	128
793	146	18.5	565	71.3	80	10.2	7.59	106
727	120	16.6	515	70.9	90	12.4	10.16	89
628	69	11.1	480	76.5	78	12.4	11.23	69

STATE OF FLORIDA

NUMBER OF SCHOOL DISTRICTS= 67
TOTAL ENROLLMENT=..... 1312693
TOTAL EXPENDITURE=.....\$ 955.9 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 883 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 1175585
ADDITIONAL COST=.....\$ 185.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 824 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 917959
ADDITIONAL COST=.....\$ 117.2 MILLION

PER PUPIL EXPENDITURE=.....\$ 824 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 917959
ADDITIONAL COST=.....\$ 117.2 MILLION

PER PUPIL EXPENDITURE=.....\$ 787 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 799971
ADDITIONAL COST=.....\$ 83.5 MILLION

PER PUPIL EXPENDITURE=.....\$ 737 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 652553
ADDITIONAL COST=.....\$ 45.2 MILLION

PER PUPIL EXPENDITURE=.....\$ 722 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 572754
ADDITIONAL COST=.....\$ 35.8 MILLION

GEORGIA

NUMBER OF SCHOOL DISTRICTS= 190

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$

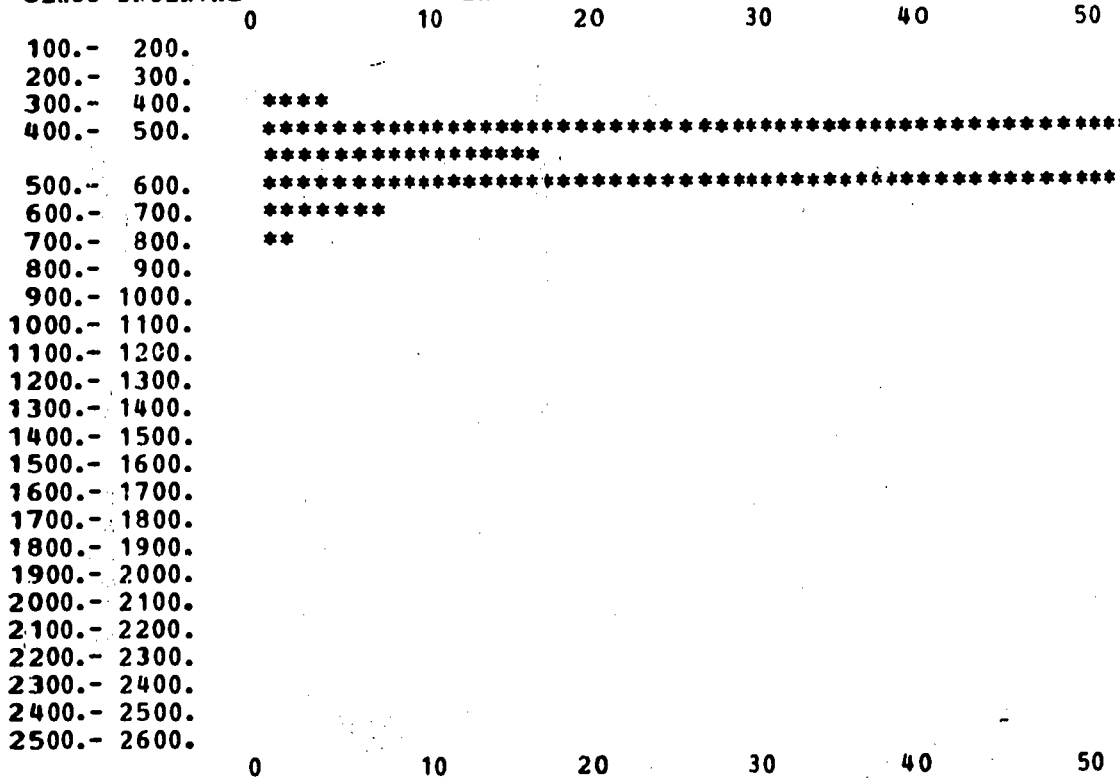
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$

RATIO OF MAXIMUM TO MINIMUM.....

PPE (\$) CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PE
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$
 RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PE
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$
 RATIO OF MAXIMUM TO MINIMUM.....

GEORGIA

NUMBER OF SCHOOL DISTRICTS= 190

SCHOOL YEAR 1969/70

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 600

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 505

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 364

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 735

RATIO OF MAXIMUM TO MINIMUM.....= 2.0 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

10 20 30 40 50 60 70 80

FREQUENCY	PERCENT IN CLASS
0.	0.0
0.	0.0
4.	2.1
97.	51.1

80.	42.1
7.	3.7
2.	1.1
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0

10 20 30 40 50 60 70 80

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 421
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 598
 RATIO OF MAXIMUM TO MINIMUM.....= 1.4 TO 1

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 444
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 579
 RATIO OF MAXIMUM TO MINIMUM.....= 1.3 TO 1

GEORGIA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 154

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALU
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALU
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALU
RATIO OF MAXIMUM TO MINIMUM.....= 4.

PPV (\$) CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT

PPV (\$)	CLASS INTERVAL	0	10	20	30	40	50	60
8601.-	10224.							
10224.-	11848.							
11848.-	13471.							
13471.-	15095.							
15095.-	16718.							
16718.-	18342.							
18342.-	19965.							
19965.-	21589.							
21589.-	23212.							
23212.-	24836.							
24836.-	26459.							
26459.-	28083.							
28083.-	29706.							
29706.-	31330.							
31330.-	32953.							
32953.-	34577.							
34577.-	36200.							
36200.-	37824.							
37824.-	39447.							
39447.-	41071.							
41071.-	42694.							
42694.-	44317.							
44317.-	45941.							
45941.-	47564.							
47564.-	49188.							

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VAL
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VAL
RATIO OF MAXIMUM TO MINIMUM.....= 2

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VAL
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VAL
RATIO OF MAXIMUM TO MINIMUM.....= 1

GEORGIA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 154

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$23588
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$10224
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$47564
RATIO OF MAXIMUM TO MINIMUM.....= 4.7 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

10 20 30 40 50 60 70 80

FREQUENCY	PERCENT IN CLASS
0.	0.0
3.	1.9
2.	1.3
4.	2.6
4.	2.6
8.	5.2
19.	12.3
21.	13.6
23.	14.9
17.	11.0
15.	9.7
10.	6.5
7.	4.5
5.	3.2
3.	1.9
6.	3.9
2.	1.3
0.	0.0
1.	0.6
1.	0.6
1.	0.6
0.	0.0
1.	0.6
0.	0.0
1.	0.6

10 20 30 40 50 60 70 80

ER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$14190
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$34164
RATIO OF MAXIMUM TO MINIMUM.....= 2.4 TO 1

ER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$17301
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$31303
RATIO OF MAXIMUM TO MINIMUM.....= 1.8 TO 1

STATE OF GEORGIA
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL \$	FEDERAL AMOUNT \$	FEDERAL PERCENT	STATE AMOUNT \$	STATE PERCENT
PUTNAM	575	67	11.7	260	45.2
ATLANTA CITY	764	100	13.1	229	30.0
COWETA	558	31	5.6	301	53.9
DEKALB	602	56	9.4	259	43.0
CARROLLTON CITY	486	48	10.0	269	55.5
MONROE	485	68	14.0	315	65.0
WILCOX	599	157	26.3	354	59.2
BIBB	597	85	14.4	308	51.7
BULLOCH	477	50	10.5	350	73.5
MORGAN	455	8	1.9	353	77.5
MADISON	501	79	15.8	323	64.4
TWIGGS	504	96	19.2	317	62.9
BARTOW	458	57	12.4	317	69.3
FRANKLIN	484	66	13.7	345	71.3
EVANS	459	71	15.7	335	73.1
LOWNDES	492	26	5.5	352	71.6
TROUP	769	163	21.3	483	62.8

STATE OF GEORGIA

REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9

REVENUES PER PUPIL

SCHOOL DISTRICT	FEDERAL		STATE		LOCAL		PROPERTY TAX	
	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
75	67	11.7	260	45.2	248	43.1	5.22	475
64	100	13.1	229	30.0	435	56.9	9.63	451
58	31	5.6	301	53.9	225	40.4	6.76	333
02	56	9.4	259	43.0	286	47.6	9.02	317
86	48	10.0	269	55.5	167	34.5	5.75	292
85	68	14.0	315	65.0	101	21.0	3.73	272
99	157	26.3	354	59.2	86	14.5	3.37	257
97	85	14.4	308	51.7	202	33.9	8.24	245
77	50	10.5	350	73.5	76	16.0	3.26	234
55	8	1.9	353	77.5	94	20.7	4.18	225
01	79	15.8	323	64.4	99	19.8	4.59	216
04	96	19.2	317	62.9	90	18.0	4.30	210
58	57	12.4	317	69.3	83	18.2	4.15	201
84	66	13.7	345	71.3	72	15.0	3.73	194
59	71	15.7	335	73.1	51	11.2	2.81	183
92	26	5.5	352	71.6	112	22.9	6.94	162
69	163	21.3	483	62.8	122	15.9	11.96	102

STATE OF GEORGIA

NUMBER OF SCHOOL DISTRICTS= 190
TOTAL ENROLLMENT=..... 1019427
TOTAL EXPENDITURE=.....\$ 545.1 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=....\$ 736 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 870675
ADDITIONAL COST=.....\$ 188.9 MILLION

PER PUPIL EXPENDITURE=....\$ 706 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 838466
ADDITIONAL COST=.....\$ 162.6 MILLION

PER PUPIL EXPENDITURE=....\$ 579 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 763952
ADDITIONAL COST=.....\$ 57.9 MILLION

PER PUPIL EXPENDITURE=....\$ 534 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 592346
ADDITIONAL COST=.....\$ 25.5 MILLION

PER PUPIL EXPENDITURE=....\$ 530 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 549604
ADDITIONAL COST=.....\$ 23.5 MILLION

PER PUPIL EXPENDITURE=....\$ 516 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 458574
ADDITIONAL COST=.....\$ 16.0 MILLION

HAWAII

NUMBER OF SCHOOL DISTRICTS= 7

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 851

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 489

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 434

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 544

RATIO OF MAXIMUM TO MINIMUM.....

PPE(\$)
CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT

0
100.- 200.
200.- 300.
300.- 400.
400.- 500.
500.- 600.
600.- 700.
700.- 800.
800.- 900.
900.- 1000.
1000.- 1100.
1100.- 1200.
1200.- 1300.
1300.- 1400.
1400.- 1500.
1500.- 1600.
1600.- 1700.
1700.- 1800.
1800.- 1900.
1900.- 2000.
2000.- 2100.
2100.- 2200.
2200.- 2300.
2300.- 2400.
2400.- 2500.
2500.- 2600.

10 20 30 40 50

**

0 10 20 30 40 50

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENT
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 434
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 544
RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENT
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 448
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 533
RATIO OF MAXIMUM TO MINIMUM.....

HAWAII

NUMBER OF SCHOOL DISTRICTS= 7

SCHOOL YEAR 1969/70

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 851

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 489

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 434

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 544

RATIO OF MAXIMUM TO MINIMUM..... = 1.3 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

10 20 30 40 50 60 70 80

FREQUENCY

PERCENT
IN CLASS

0.	0.0
0.	0.0
0.	0.0
5.	71.4
2.	28.6
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0

10 20 30 40 50 60 70 80

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 434

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 544

RATIO OF MAXIMUM TO MINIMUM..... = 1.3 TO 1

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 448

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 533

RATIO OF MAXIMUM TO MINIMUM..... = 1.2 TO 1

H A W A I I

Per-Pupil Valuation

NOTE: As the percentage of revenue which comes from property tax in Hawaii is minute, the National Educational Finance Project did not collect data on the State.

H A W A I I

Revenues of Selected Districts

NOTE: Hawaii has only one school district.

STATE OF HAWAII

NUMBER OF SCHOOL DISTRICTS= 7
TOTAL ENROLLMENT=..... 179364
TOTAL EXPENDITURE=.....\$ 86.2 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=....\$ 544 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 159050
ADDITIONAL COST=.....\$ 10.5 MILLION

PER PUPIL EXPENDITURE=....\$ 533 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 142065
ADDITIONAL COST=.....\$ 8.7 MILLION

PER PUPIL EXPENDITURE=....\$ 492 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 88535
ADDITIONAL COST=.....\$ 2.9 MILLION

PER PUPIL EXPENDITURE=....\$ 492 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 88535
ADDITIONAL COST=.....\$ 2.9 MILLION

PER PUPIL EXPENDITURE=....\$ 492 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 88535
ADDITIONAL COST=.....\$ 2.9 MILLION

PER PUPIL EXPENDITURE=....\$ 486 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 53586
ADDITIONAL COST=.....\$ 2.4 MILLION

IDAHO

NUMBER OF SCHOOL DISTRICTS= 115
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 629
DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 825
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 483
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 3172
RATIO OF MAXIMUM TO MINIMUM.....= 6.6 TO 1

PPE(\$) CLASS INTERVAL	EACH * REPRESENTS 1 SCHOOL DISTRICT
0	10 20 30 40
100.- 200.	
200.- 300.	
300.- 400.	
400.- 500.	**
500.- 600.	*****
600.- 700.	*****
700.- 800.	*****
800.- 900.	*****
900.- 1000.	*****
1000.- 1100.	*****
1100.- 1200.	****
1200.- 1300.	*
1300.- 1400.	*
1400.- 1500.	*
1500.- 1600.	
1600.- 1700.	*
1700.- 1800.	
1800.- 1900.	
1900.- 2000.	*
2000.- 2100.	
2100.- 2200.	
2200.- 2300.	
2300.- 2400.	
2400.- 2500.	
2500.- 3172.	*

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 565
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1197
RATIO OF MAXIMUM TO MINIMUM.....= 2.1 TO 1

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 584
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1068
RATIO OF MAXIMUM TO MINIMUM.....= 1.8 TO 1

IDAHO

SCHOOL YEAR 1969/70

NUMBER OF SCHOOL DISTRICTS= 115
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 629
DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 825
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 483
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 3172
RATIO OF MAXIMUM TO MINIMUM.....= 6.6 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT	FREQUENCY	PERCENT IN CLASS
0 10 20 30 40 50 60 70 80		
	0.	0.0
	0.	0.0
	0.	0.0
	2.	1.7
	17.	14.8
	22.	19.1
	27.	23.5
	16.	13.9
	10.	8.7
	11.	9.6
	4.	3.5
	1.	0.9
	1.	0.9
	1.	0.9
	0.	0.0
	1.	0.9
	0.	0.0
	0.	0.0
	0.	0.0
	0.	0.0
	0.	0.0
	0.	0.0
	1.	0.9

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 565
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1197
RATIO OF MAXIMUM TO MINIMUM.....= 2.1 TO 1

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 584
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1068
RATIO OF MAXIMUM TO MINIMUM.....= 1.8 TO 1



IDAHO

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 29

DISTRICT AVERAGE PER PUPIL ASSESSED VALUATION
DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION
DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION
RATIO OF MAXIMUM TO MINIMUM.....

PPV (\$) CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT
10 20 30 40 50

2960.-	3235.	
3235.-	3509.	**
3509.-	3784.	***
3784.-	4058.	****
4058.-	4332.	***
4332.-	4607.	***
4607.-	4881.	**
4881.-	5155.	**
5155.-	5430.	**
5430.-	5704.	***
5704.-	5978.	
5978.-	6253.	*
6253.-	6527.	**
6527.-	6801.	*
6801.-	7076.	
7076.-	7350.	
7350.-	7624.	
7624.-	7899.	
7899.-	8173.	
8173.-	8447.	
8447.-	8722.	
8722.-	8996.	
8996.-	9270.	
9270.-	9545.	
9545.-	9819.	*

10 20 30 40 50

PER PUPIL ASSESSED VALUATION WITHIN 5.0% TO
DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION
DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION
RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL ASSESSED VALUATION WITHIN 10.0% TO
DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION
DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION
RATIO OF MAXIMUM TO MINIMUM.....

IDAHO

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 29

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL ASSESSED VALUATION=\$ 4858
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 3234
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$ 9544
 RATIO OF MAXIMUM TO MINIMUM.....= 3.0 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

10	20	30	40	50	60	70	80	FREQUENCY	PERCENT IN CLASS
								0.	0.0
								2.	6.9
								3.	10.3
								4.	13.8
								3.	10.3
								3.	10.3
								2.	6.9
								2.	6.9
								2.	6.9
								3.	10.3
								0.	0.0
								1.	3.4
								2.	6.9
								1.	3.4
								0.	0.0
								0.	0.0
								0.	0.0
								0.	0.0
								0.	0.0
								0.	0.0
								0.	0.0
								0.	0.0
								0.	0.0
								0.	0.0
								0.	0.0
								0.	0.0
								1.	3.4

PER PUPIL ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 3244
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$ 6441
 RATIO OF MAXIMUM TO MINIMUM.....= 2.0 TO 1

PER PUPIL ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 3534
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$ 6412
 RATIO OF MAXIMUM TO MINIMUM.....= 1.8 TO 1

STATE OF IDAHO
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE	
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT
KELLOGG	559	48	8.7	131	23.5
SANDPOINT	499	50	10.1	156	31.4
JEROME	506	27	5.5	184	36.4
GRANGEVILLE	645	125	19.5	213	33.1
ORGFIND	491	57	11.7	208	42.5
EMMETTSVILLE	414	25	6.1	204	49.4
RIGBY	484	36	7.5	238	49.2
LEWISTON	508	37	7.3	172	34.0
BOISE	482	28	6.0	187	38.8
MERIDIAN	421	23	5.5	187	44.4
TWIN FALLS	479	48	10.2	198	41.4
RUPERT	488	45	9.3	231	47.3
IDAHO FALLS	460	44	9.7	213	46.3
SHELLEY	462	41	8.9	235	50.9
MOUNTAIN HOME	534	188	35.4	163	30.7
POCATELLO	446	43	9.7	243	54.5
EAST BONNEVILLE	478	55	11.6	241	50.5

STATE OF IDAHO

REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9

REVENUES PER PUPIL

DISTRICT	FEDERAL		STATE		LOCAL		PROPERTY TAX RATE NECESSARY FOR LOCAL REVENUE IN MILLS	PROPERTY TAX POTENTIAL YIELD AT 10 MILL RATE
	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT		
559	48	8.7	131	23.5	379	67.8	39.74	95
499	50	10.1	156	31.4	291	58.5	45.51	64
506	27	5.5	184	36.4	294	58.0	45.69	64
645	125	19.5	213	33.1	305	47.3	54.88	55
491	57	11.7	208	42.5	225	45.9	41.01	54
414	25	6.1	204	49.4	184	44.5	35.69	51
484	36	7.5	238	49.2	209	43.3	43.67	48
508	37	7.3	172	34.0	298	58.6	62.90	47
482	28	6.0	187	38.2	266	55.2	59.05	45
421	23	5.5	187	44.4	210	50.0	48.06	43
479	48	10.2	198	41.4	232	48.4	53.05	43
488	45	9.3	231	47.3	211	43.4	49.09	43
460	44	9.7	213	46.3	202	44.0	48.91	41
462	41	8.9	235	50.9	186	40.2	51.51	36
534	188	35.4	163	30.7	181	33.9	51.29	35
446	43	9.7	243	54.5	159	35.8	49.21	32
478	55	11.6	241	50.5	181	37.9	56.08	32

STATE OF IDAHO

NUMBER OF SCHOOL DISTRICTS= 115
TOTAL ENROLLMENT=..... 170924
TOTAL EXPENDITURE=.....\$ 120.4 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$1057 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 153724
ADDITIONAL COST=.....\$ 56.9 MILLION

PER PUPIL EXPENDITURE=.....\$ 904 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 144466
ADDITIONAL COST=.....\$ 33.6 MILLION

PER PUPIL EXPENDITURE=.....\$ 763 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 108678
ADDITIONAL COST=.....\$ 14.4 MILLION

PER PUPIL EXPENDITURE=.....\$ 763 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 108678
ADDITIONAL COST=.....\$ 14.4 MILLION

PER PUPIL EXPENDITURE=.....\$ 716 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 90676
ADDITIONAL COST=.....\$ 9.6 MILLION

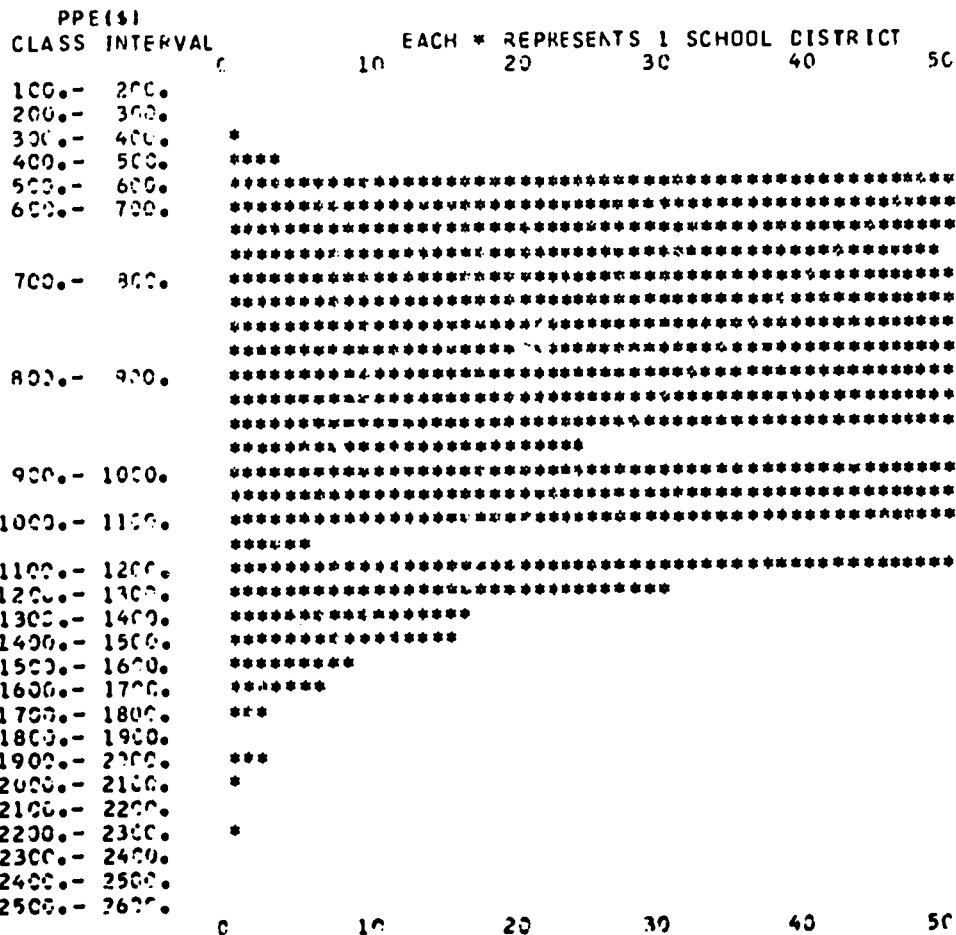
PER PUPIL EXPENDITURE=.....\$ 664 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 76733
ADDITIONAL COST=.....\$ 5.1 MILLION

ILLINOIS

NUMBER OF SCHCOL DISTRICTS=1220

STATEWIDE AVPEAGE PER PUPIL EXPENDITURE

DISTRICT AVERAGE PER PUPIL EXPENDITURE=
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=
 RATIO OF MAXIMUM TO MINIMUM.....



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=
 RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=
 RATIO OF MAXIMUM TO MINIMUM.....

ILLINOIS

NUMBER OF SCHOOL DISTRICTS=1220

SCHOOL YEAR 1969/70

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 803

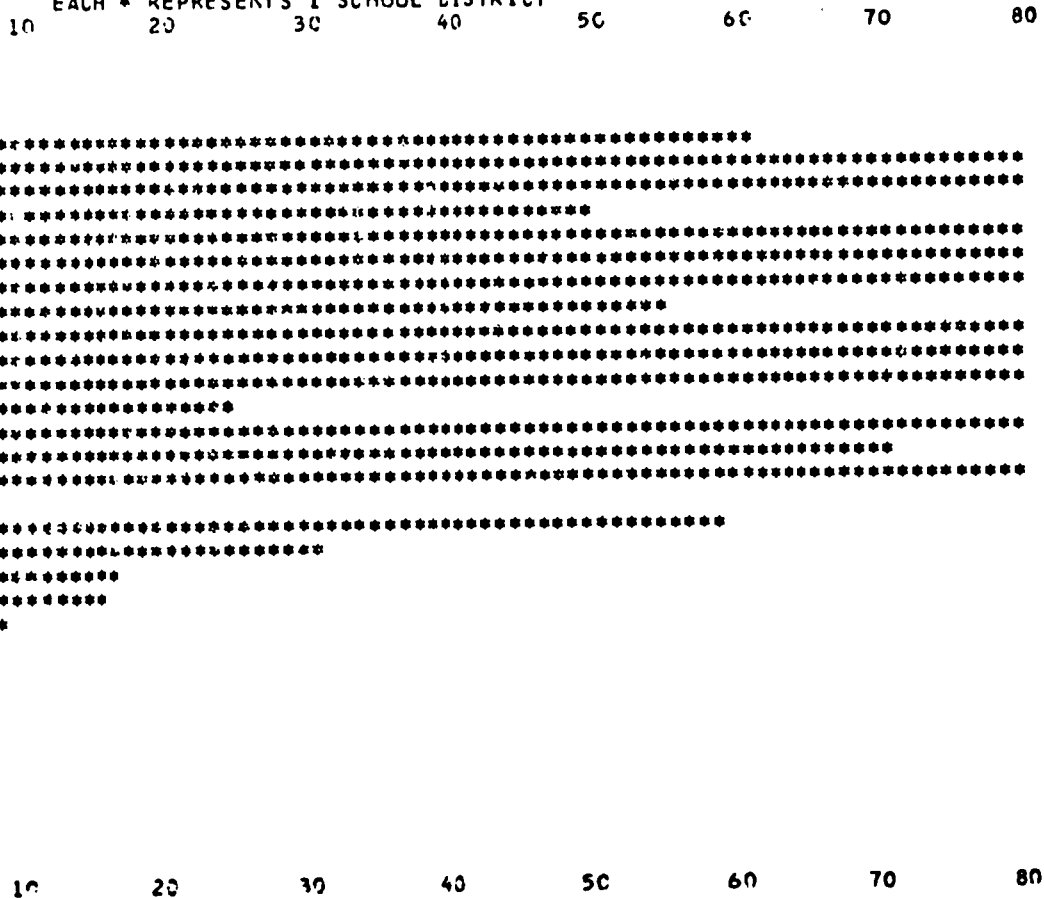
DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 857

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 390

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 2295

RATIO OF MAXIMUM TO MINIMUM.....= 5.9 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 595
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1283
 RATIO OF MAXIMUM TO MINIMUM.....= 2.2 TO 1

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 634
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1135
 RATIO OF MAXIMUM TO MINIMUM.....= 1.8 TO 1

ILLINOIS

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 107

DISTRICT AVERAGE PER PUPIL ASSESSED VALUA
DISTRICT MINIMUM PER PUPIL ASSESSED VALUA
DISTRICT MAXIMUM PER PUPIL ASSESSED VALUA
RATIO OF MAXIMUM TO MINIMUM.....

PPV(\$) CLASS INTERVAL	0	10	20	30	40	50
861.- 5035.						
5035.- 9208.						***
9208.- 13382.						*****
13382.- 17556.						*****
17556.- 21729.						*****
21729.- 25903.						*****
25903.- 30076.						***
30076.- 34250.						*
34250.- 38423.						*
38423.- 42597.						
42597.- 46770.						
46770.- 50944.						
50944.- 55117.						
55117.- 59291.						
59291.- 63465.						
63465.- 67638.						
67638.- 71812.						
71812.- 75985.						
75985.- 80159.						
80159.- 84332.						
84332.- 88506.						
88506.- 92679.						
92679.- 96853.						
96853.-101026.						
101026.-105200.						*

EACH * REPRESENTS 1 SCHOOL DISTRICT

PER PUPIL ASSESSED VALUATION WITHIN 5.TH TO 9
DISTRICT MINIMUM PER PUPIL ASSESSED VALUA
DISTRICT MAXIMUM PER PUPIL ASSESSED VALUA
RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL ASSESSED VALUATION WITHIN 10.TH TO 9
DISTRICT MINIMUM PER PUPIL ASSESSED VALUA
DISTRICT MAXIMUM PER PUPIL ASSESSED VALUA
RATIO OF MAXIMUM TO MINIMUM.....

STATE OF ILLINOIS
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE		AMOUNT
	\$	AMOUNT	PERCENT	AMOUNT	PERCENT	
	\$	\$		\$		\$
MONTICELLO C.U.	1071	22	2.1	59	5.5	
BLOOMINGTON	1060	18	1.8	198	18.7	
DEKALB C.U.	1166	45	3.9	223	19.1	
CENTRAL C.U.	834	11	1.4	170	20.5	
CITY OF CHICAGO	672	79	11.9	249	37.1	
ROCKFORD	927	28	3.1	206	22.2	
AURORA WEST	948	9	1.0	219	23.1	
SYCAMORE C.U.	872	24	2.8	233	26.8	
WATERLOO C.U.	724	30	4.2	186	25.8	
URBANA	964	53	5.5	288	29.9	
DECATUR	991	32	3.3	276	27.9	
BOND C.U.	1015	33	3.3	258	25.5	
PARIS	809	32	4.0	286	35.4	
PERRY C.U.	554	41	7.6	246	44.5	
MARION C.U.	783	118	15.1	313	40.0	
GILLESPIE C.U.	638	15	2.4	311	48.8	
MERIDIAN C.U.	750	133	17.8	421	56.2	

STATE OF ILLINOIS
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

TOTAL \$	FEDERAL		STATE		LOCAL		PROPERTY TAX	
	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
1071	22	2.1	59	5.5	989	92.4	9.80	1010
1060	18	1.8	198	18.7	843	79.6	32.69	257
1166	45	3.9	223	19.1	898	77.0	37.22	241
834	11	1.4	170	20.5	652	78.2	28.22	231
672	79	11.9	249	37.1	343	51.1	14.89	230
927	28	3.1	206	22.2	692	74.7	30.21	229
948	9	1.0	219	23.1	719	75.9	34.11	210
872	24	2.8	233	26.8	614	70.4	30.37	202
724	30	4.2	186	25.8	507	70.0	26.13	194
964	53	5.5	288	29.9	622	64.5	33.99	183
991	32	3.3	276	27.9	682	68.8	39.29	173
1015	33	3.3	258	25.5	723	71.3	44.53	162
809	32	4.0	286	35.4	489	60.5	32.88	148
554	41	7.6	246	44.5	265	47.9	19.74	134
783	118	15.1	313	40.0	351	44.8	27.95	125
638	15	2.4	311	48.8	310	48.7	27.71	112
750	133	17.8	421	56.2	195	26.0	38.75	50

STATE OF ILLINOIS

NUMBER OF SCHOOL DISTRICTS=1220

TOTAL ENROLLMENT=..... 2076346

TOTAL EXPENDITURE=.....\$1934.0 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=....\$1283 (95TH PERCENTILE)

NUMBER OF PUPILS=..... 1868125

ADDITIONAL COST=.....\$ 680.6 MILLION

PER PUPIL EXPENDITURE=....\$1129 (90TH PERCENTILE)

NUMBER OF PUPILS=..... 1764866

ADDITIONAL COST=.....\$ 401.6 MILLION

PER PUPIL EXPENDITURE=....\$1068 (80TH PERCENTILE)

NUMBER OF PUPILS=..... 1244009

ADDITIONAL COST=.....\$ 294.4 MILLION

PER PUPIL EXPENDITURE=....\$1068 (70TH PERCENTILE)

NUMBER OF PUPILS=..... 1244009

ADDITIONAL COST=.....\$ 294.4 MILLION

PER PUPIL EXPENDITURE=....\$ 983 (60TH PERCENTILE)

NUMBER OF PUPILS=..... 1137218

ADDITIONAL COST=.....\$ 194.1 MILLION

PER PUPIL EXPENDITURE=....\$ 892 (50TH PERCENTILE)

NUMBER OF PUPILS=..... 929207

ADDITIONAL COST=.....\$ 96.8 MILLION

INDIANA

NUMBER OF SCHOOL DISTRICTS= 313

SC

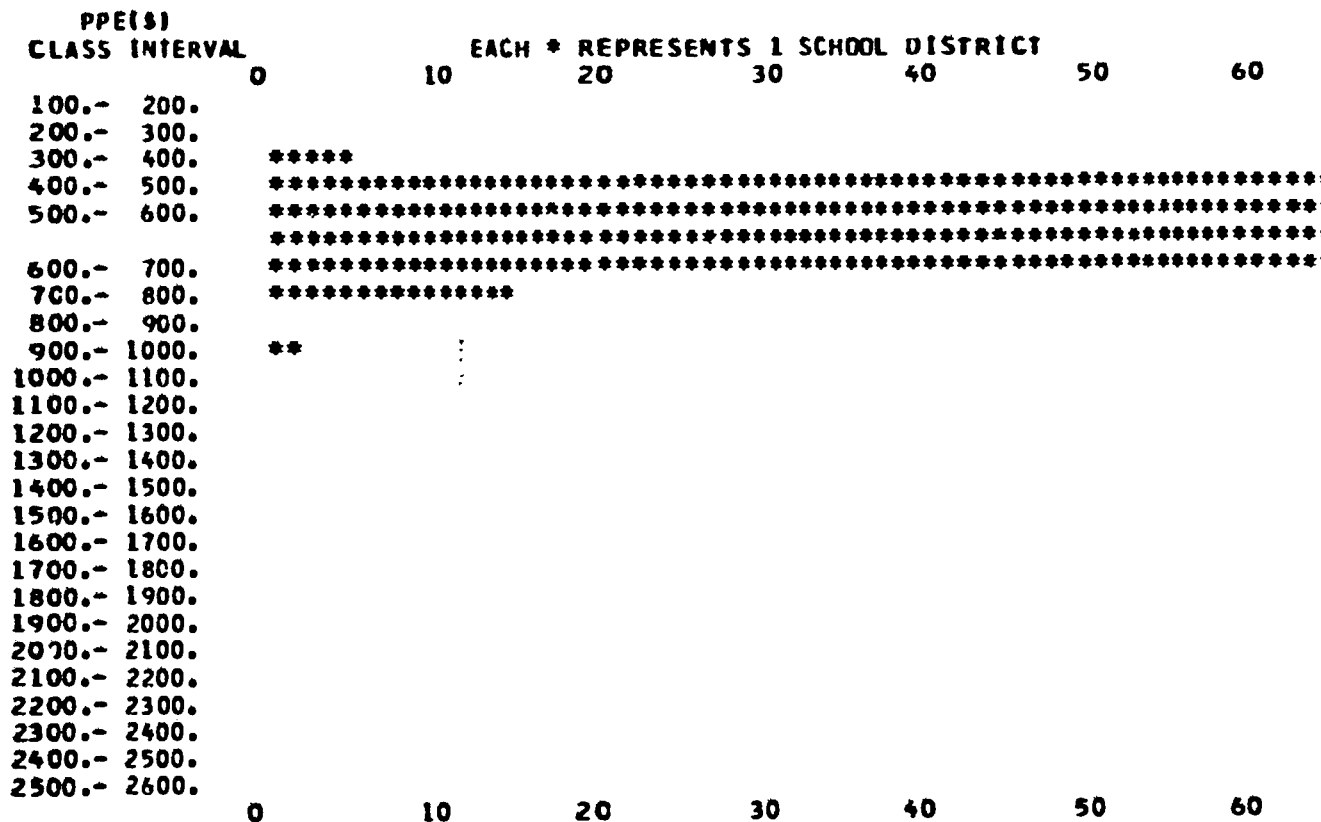
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 624

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 565

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 373

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 961

RATIO OF MAXIMUM TO MINIMUM.....= 2.6



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 436
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 716
RATIO OF MAXIMUM TO MINIMUM.....= 1.6

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 459
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 669
RATIO OF MAXIMUM TO MINIMUM.....= 1.5

INDIANA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS = 191

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSES
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSES
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSES
RATIO OF MAXIMUM TO MINIMUM.....

PPV(\$) CLASS INTERVAL	10	20	30	40	50
898.- 3116.					
3116.- 5335. *****					
5335.- 7554. *****					
7554.- 9773. *****					
9773.- 11991. *****					
11991.- 14210. *****					
14210.- 16429. **					
16429.- 18648. ***					
18648.- 20866.					
20866.- 23085.					
23085.- 25304.					
25304.- 27522.					
27522.- 29741.					
29741.- 31960.					
31960.- 34179.					
34179.- 36397. **					
36397.- 38616.					
38616.- 40835.					
40835.- 43054.					
43054.- 45272.					
45272.- 47491.					
47491.- 49710.					
49710.- 51929.					
51929.- 54147.					
54147.- 56366. *					

EACH * REPRESENTS 1 SCHOOL DISTRICT

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSE
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSE
RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSE
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSE
RATIO OF MAXIMUM TO MINIMUM.....



INDIANA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS = 191

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION = \$ 9338
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION = \$ 3116
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION = \$54147
RATIO OF MAXIMUM TO MINIMUM.....= 17.4 TO 1

VAL	EACH * REPRESENTS 1 SCHOOL DISTRICT	FREQUENCY	PERCENT IN CLASS
	10 20 30 40 50 60 70 80		
116.		0.	0.0
335.	*****	12.	6.3
554.	*****	48.	25.1
773.	*****	67.	35.1
991.	*****	42.	22.0
210.	*****	14.	7.3
429.	**	2.	1.0
648.	***	3.	1.6
866.		0.	0.0
1085.		0.	0.0
1304.		0.	0.0
1522.		0.	0.0
1741.		0.	0.0
1960.		0.	0.0
2179.		0.	0.0
2397.	**	2.	1.0
2616.		0.	0.0
2835.		0.	0.0
3054.		0.	0.0
3272.		0.	0.0
3491.		0.	0.0
3710.		0.	0.0
3929.		0.	0.0
4147.		0.	0.0
4366.	*	1.	0.5

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 50.TH TO 95.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION = \$ 5133
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION = \$13986
RATIO OF MAXIMUM TO MINIMUM.....= 2.7 TO 1

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION = \$ 5781
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION = \$12232
RATIO OF MAXIMUM TO MINIMUM.....= 2.1 TO 1

STATE OF INDIANA
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE		AMOUNT
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	
EAST CHICAGO	2078	73	3.5	134	6.5	1
NORTH ADAMS	858	18	2.1	229	26.7	
MSD PIKE	1120	7	0.7	246	22.0	
GREENSBURY COMM.	705	17	2.5	241	34.3	
DELPHI COMM.	931	12	1.3	268	28.8	
ROCHESTER COMM.	765	23	3.0	281	36.7	
GARY COMM.	861	78	9.1	247	28.7	
MSD BLUFFTON-HARRI	861	11	1.4	285	33.2	
MSD WABASH COUNTY	715	26	3.7	272	38.1	
INDIANAPOLIS	768	37	4.9	247	32.2	
EASTBROOK COMM.	585	44	7.6	280	47.8	
CROWN POINT COMM.	653	9	1.4	226	34.7	
WABASH CITY	541	15	2.8	264	48.9	
CENTRAL	557	35	6.4	285	51.3	
EAST GIBSON	674	20	3.0	311	46.2	
PAOLI COMM.	676	44	6.5	318	47.1	
HOBART TWP.	560	33	6.0	338	60.4	

STATE OF INDIANA

REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9

REVENUES PER PUPIL

FEDERAL		STATE		LOCAL		PROPERTY TAX	
AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
73	3.5	134	6.5	1869	90.0	35.15	517
18	2.1	229	26.7	611	71.2	49.21	124
7	0.7	246	22.0	865	77.3	77.76	111
17	2.5	241	34.3	445	63.2	43.85	101
12	1.3	268	28.8	651	69.9	64.83	100
23	3.0	281	36.7	460	63.2	49.78	92
78	9.1	247	28.7	535	62.2	60.96	87
11	1.4	285	33.2	564	65.5	65.10	86
26	3.7	272	38.1	416	58.2	50.11	83
37	4.9	247	32.2	483	63.0	63.63	76
44	7.6	280	47.8	260	44.5	33.86	76
9	1.4	226	34.7	416	63.8	57.56	72
15	2.8	264	48.9	262	48.4	37.52	69
35	6.4	285	51.3	236	42.4	34.50	68
20	3.0	311	46.2	342	50.8	57.45	59
44	6.5	318	47.1	313	46.3	58.79	53
33	6.0	338	60.4	188	33.6	62.57	30

STATE OF INDIANA

NUMBER OF SCHOOL DISTRICTS= 313
TOTAL ENROLLMENT=..... 1110553
TOTAL EXPENDITURE=.....\$ 686.4 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 779 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 997428
ADDITIONAL COST=.....\$ 161.9 MILLION

PER PUPIL EXPENDITURE=.....\$ 729 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 915377
ADDITIONAL COST=.....\$ 112.9 MILLION

PER PUPIL EXPENDITURE=.....\$ 689 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 741056
ADDITIONAL COST=.....\$ 76.9 MILLION

PER PUPIL EXPENDITURE=.....\$ 681 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 714532
ADDITIONAL COST=.....\$ 71.3 MILLION

PER PUPIL EXPENDITURE=.....\$ 646 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 610070
ADDITIONAL COST=.....\$ 47.9 MILLION

PER PUPIL EXPENDITURE=.....\$ 619 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 480364
ADDITIONAL COST=.....\$ 33.0 MILLION

IOWA

NUMBER OF SCHOOL DISTRICTS= 452

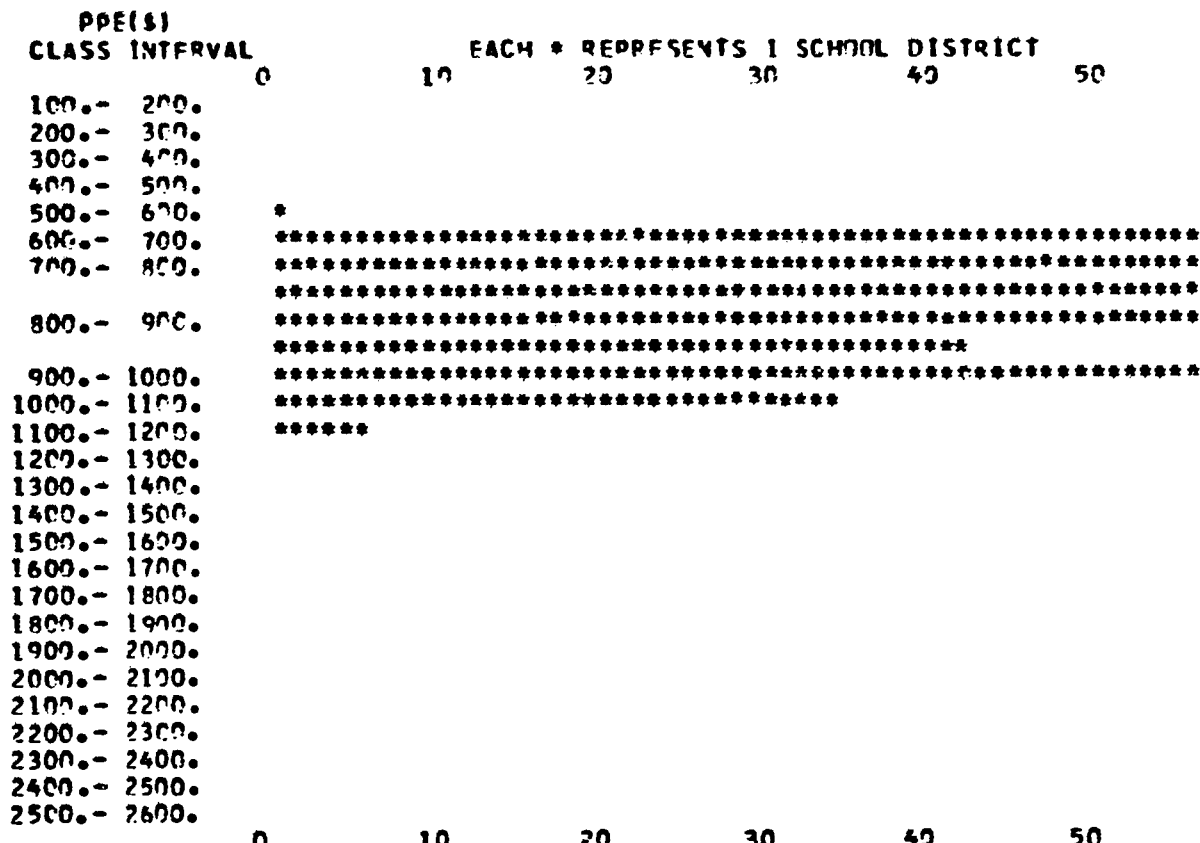
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 897

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 921

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 591

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1166

RATIO OF MAXIMUM TO MINIMUM.....



PER PUPIL EXPENDITURES WITHIN 5. TH TO 95. TH PERCENT
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 652
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1026
 RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EXPENDITURES WITHIN 10. TH TO 90. TH PERCENT
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 686
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 989
 RATIO OF MAXIMUM TO MINIMUM.....



IOWA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 89

SCHOO

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 RATIO OF MAXIMUM TO MINIMUM.....= 5.2 TO

PPV(\$) CLASS INTERVAL	0	10	20	30	40	50	60
14401.- 17596.							
17596.- 20791.							
20791.- 23986.							
23986.- 27181.							
27181.- 30376.							
30376.- 33571.							
33571.- 36766.							
36766.- 39961.							
39961.- 43156.							
43156.- 46351.							
46351.- 49546.							
49546.- 52741.							
52741.- 55936.							
55936.- 59131.							
59131.- 62326.							
62326.- 65521.							
65521.- 68716.							
68716.- 71910.							
71910.- 75105.							
75105.- 78300.							
78300.- 81495.							
81495.- 84690.							
84690.- 87885.							
87885.- 91080.							
91080.- 94275.							

EACH * REPRESENTS 1 SCHOOL DISTRICT

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5. TH TO 95. TH
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 RATIO OF MAXIMUM TO MINIMUM.....= 2.2 TO

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10. TH TO 90. TH
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 RATIO OF MAXIMUM TO MINIMUM.....= 1.9 TO

IOWA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 89

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$36521
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$17596
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$91080
 RATIO OF MAXIMUM TO MINIMUM.....= 5.2 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

	10	20	30	40	50	60	70	80	FREQUENCY	PERCENT IN CLASS
									0.	0.0
									3.	3.4
									2.	2.2
									9.	10.1
									14.	15.7
									6.	6.7
									18.	20.2
									10.	11.2
									11.	12.4
									5.	5.6
									3.	3.4
									4.	4.5
									0.	0.0
									2.	2.2
									0.	0.0
									0.	0.0
									1.	1.1
									0.	0.0
									0.	0.0
									0.	0.0
									0.	0.0
									0.	0.0
									0.	0.0
									0.	0.0
									1.	1.1

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$23017
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$50866
 RATIO OF MAXIMUM TO MINIMUM.....= 2.2 TO 1

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$25739
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$48284
 RATIO OF MAXIMUM TO MINIMUM.....= 1.9 TO 1

STATE OF IOWA
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE	
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT
PLEASANT VALLEY	629	13	2.2	124	19.8
PELLA	622	27	4.5	203	32.7
JEFFERSON	655	31	4.8	203	31.0
LEMARS	555	24	4.5	173	31.2
FAIRFIELD	594	26	4.4	218	36.8
S.E. POLK	807	35	4.3	278	34.5
SHELL ROCK	578	22	3.9	213	36.9
OSKALOOSA	655	46	7.0	204	31.3
FORT DODGE	612	31	5.1	229	37.5
WATERLOO	628	26	4.2	237	37.7
MUSCATINE	515	24	4.8	180	34.9
AMES	722	10	1.4	267	37.1
DES MOINES	704	42	6.1	277	39.3
CENTERVILLE	644	51	8.0	247	38.4
ANAMOSA	559	23	4.3	241	43.1
CEDAR RAPIDS	698	18	2.7	260	37.3
COUNCIL BLUFFS	508	24	4.8	210	41.5

STATE OF IOWA

REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9

REVENUES PER PUPIL

TOTAL	FEDERAL		STATE		LOCAL		PROPERTY TAX	
	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
629	13	2.2	124	19.8	490	78.0	7.45	659
622	27	4.5	203	32.7	390	62.8	7.42	526
655	31	4.8	203	31.0	420	64.2	8.46	497
555	24	4.5	173	31.2	356	64.3	8.43	423
594	26	4.4	218	36.8	349	58.8	8.59	407
807	35	4.3	278	34.5	494	61.2	12.93	382
578	22	3.9	213	36.9	342	59.2	9.16	373
655	46	7.0	204	31.3	404	61.7	11.61	348
612	31	5.1	229	37.5	351	57.4	10.38	338
628	26	4.2	237	37.7	365	58.1	12.11	301
515	24	4.8	180	34.9	310	60.3	10.60	293
722	10	1.4	267	37.1	444	61.5	15.37	289
704	42	6.1	277	39.3	384	54.6	13.45	286
644	51	8.0	247	38.4	345	53.6	12.41	278
559	23	4.3	241	43.1	294	52.7	11.58	254
698	18	2.7	260	37.3	419	60.0	63.16	66
508	24	4.8	210	41.5	273	53.8	15.53	175

STATE OF IOWA

NUMBER OF SCHOOL DISTRICTS= 452
TOTAL ENROLLMENT=..... 652820
TOTAL EXPENDITURE=.....\$ 504.3 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 958 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 587198
ADDITIONAL COST=.....\$ 112.0 MILLION

PER PUPIL EXPENDITURE=.....\$ 912 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 552771
ADDITIONAL COST=.....\$ 85.4 MILLION

PER PUPIL EXPENDITURE=.....\$ 829 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 489482
ADDITIONAL COST=.....\$ 42.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 806 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 403428
ADDITIONAL COST=.....\$ 30.9 MILLION

PER PUPIL EXPENDITURE=.....\$ 789 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 358943
ADDITIONAL COST=.....\$ 24.8 MILLION

PER PUPIL EXPENDITURE=.....\$ 752 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 282879
ADDITIONAL COST=.....\$ 12.6 MILLION

KANSAS

NUMBER OF SCHOOL DISTRICTS= 311

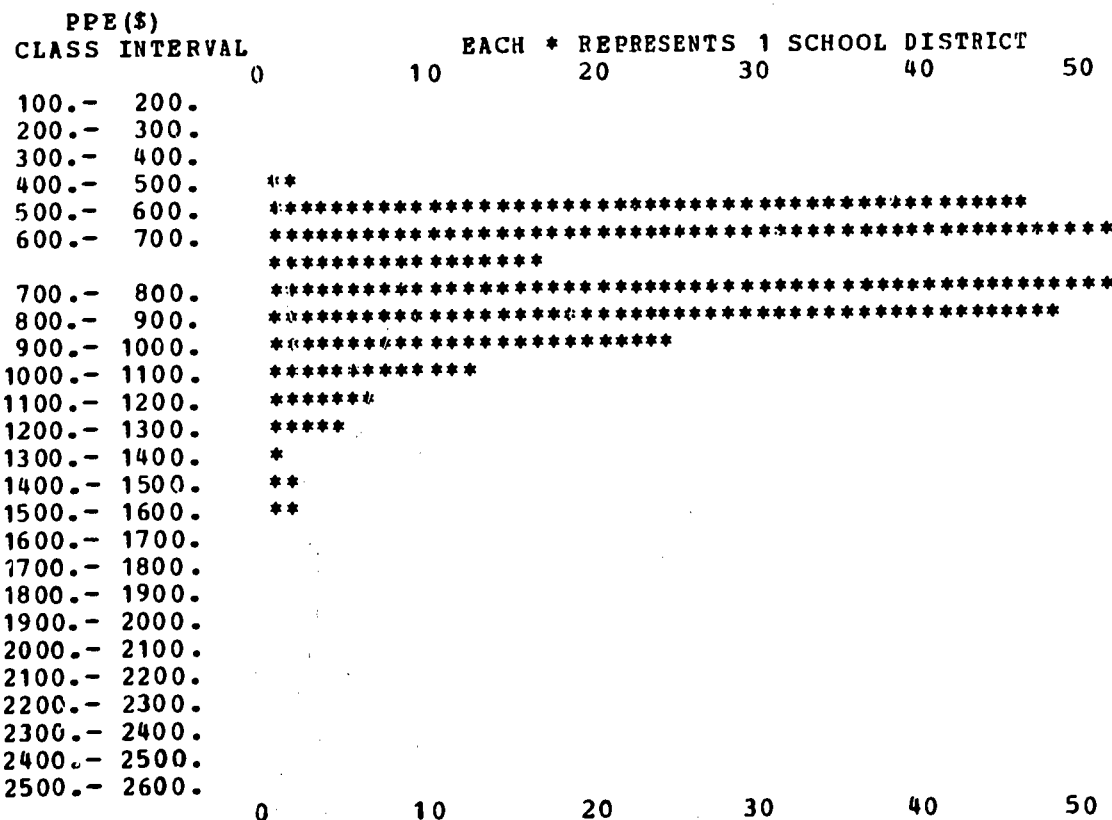
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 721

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 759

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 489

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1572

RATIO OF MAXIMUM TO MINIMUM.....=



EACH * REPRESENTS 1 SCHOOL DISTRICT

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENT
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 539
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1111
 RATIO OF MAXIMUM TO MINIMUM.....=

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENT
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 575
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 993
 RATIO OF MAXIMUM TO MINIMUM.....=

KANSAS

NUMBER OF SCHOOL DISTRICTS= 311

SCHOOL YEAR 1969/70

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 721

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 759

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 489

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1572

RATIO OF MAXIMUM TO MINIMUM.....= 3.2 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT
 10 20 30 40 50 60 70 80

FREQUENCY	PERCENT IN CLASS
0.	0.0
0.	0.0
0.	0.0
2.	0.6
47.	15.1
97.	31.2
61.	19.6
49.	15.8
25.	8.0
13.	4.2
7.	2.3
5.	1.6
1.	0.3
2.	0.6
2.	0.6
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0

10 20 30 40 50 60 70 80

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 539
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1111
 RATIO OF MAXIMUM TO MINIMUM.....= 2.1 TO 1

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 575
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 993
 RATIO OF MAXIMUM TO MINIMUM.....= 1.7 TO 1



KANSAS

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 58

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 RATIO OF MAXIMUM TO MINIMUM.....

PPV(\$) CLASS INTERVAL	0	10	20	30	40	50
-1347.- 195.	*					
195.- 1737.						
1737.- 3279.						
3279.- 4821.	***					
4821.- 6363.	**					
6363.- 7905.	*****					
7905.- 9447.	*****					
9447.- 10989.	*****					
10989.- 12531.	*****					
12531.- 14073.	***					
14073.- 15615.	**					
15615.- 17157.	*					
17157.- 18699.	**					
18699.- 20241.						
20241.- 21783.	**					
21783.- 23325.	*					
23325.- 24867.						
24867.- 26409.						
26409.- 27952.						
27952.- 29494.						
29494.- 31036.						
31036.- 32578.						
32578.- 34120.						
34120.- 35662.						
35662.- 37204.	*					

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 RATIO OF MAXIMUM TO MINIMUM.....



KANSAS

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 58

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 10364
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 195
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 35661
 RATIO OF MAXIMUM TO MINIMUM.....=182.8 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

	10	20	30	40	50	60	70	80	FREQUENCY	PERCENT IN CLASS
									1.	1.7
*									0.	0.0
.									0.	0.0
.									3.	5.2
***									2.	3.4
**									13.	22.4
*****									13.	22.4
*****									9.	15.5
*****									5.	8.6
*****									3.	5.2
***									2.	3.4
**									1.	1.7
*									2.	3.4
**									0.	0.0
*									2.	3.4
.									1.	1.7
.									0.	0.0
.									0.	0.0
.									0.	0.0
.									0.	0.0
.									0.	0.0
.									0.	0.0
.									0.	0.0
.									0.	0.0
.									0.	0.0
.									0.	0.0
.									0.	0.0
.									1.	1.7
*										

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 4277
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 20345
 RATIO OF MAXIMUM TO MINIMUM.....= 4.8 TO 1

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 6321
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 16516
 RATIO OF MAXIMUM TO MINIMUM.....= 2.6 TO 1

STATE OF KANSAS
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE		AMOUNT \$
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	
ULYSSES	887	0	0.0	169	19.1	7
ANDALE	621	2	0.4	228	36.7	3
LARNED	834	1	0.1	227	27.2	6
CHAPMAN	821	34	4.2	287	35.0	4
GREAT BEND	622	12	1.9	191	30.8	4
LAWRENCE	624	7	1.2	187	30.0	4
WINFIELD	578	20	3.5	220	38.1	3
FORT SCOTT	560	0	0.0	237	42.4	3
MANHATTAN	558	22	4.1	201	36.1	3
ARKANSAS CITY	550	25	4.7	195	35.6	2
OLATHE	663	21	3.2	183	27.7	4
KANSAS CITY	595	62	10.5	186	31.2	3
WICHITA	636	20	3.3	216	34.0	3
IOLA	442	0	0.0	154	35.0	2
DE SOTO	536	45	8.4	183	34.2	3
SALINA	519	38	7.4	161	31.0	3
LEAVENWORTH	570	78	13.8	237	41.6	2

STATE OF KANSAS
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

TOTAL \$	FEDERAL		STATE		LOCAL		PROPERTY TAX	
	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
887	0	0.0	169	19.1	718	80.9	20.15	356
621	2	0.4	228	36.7	390	62.9	21.82	179
834	1	0.1	227	27.2	606	72.6	36.70	165
821	34	4.2	287	35.0	498	60.8	33.83	147
622	12	1.9	191	30.8	418	67.2	37.09	112
624	7	1.2	187	30.0	429	68.8	40.39	106
578	20	3.5	220	38.1	337	58.4	33.64	100
560	0	0.0	237	42.4	322	57.6	34.36	93
558	22	4.1	201	36.1	334	59.9	36.31	92
550	25	4.7	195	35.6	328	59.7	39.37	83
663	21	3.2	183	27.7	458	69.1	60.95	75
595	62	10.5	186	31.2	346	58.2	47.74	72
636	20	3.3	216	34.0	398	62.7	56.20	70
442	0	0.0	154	35.0	287	65.0	41.35	69
536	45	8.4	183	34.2	307	57.3	47.06	65
519	38	7.4	161	31.0	319	61.6	49.24	64
570	78	13.8	237	41.6	254	44.6	47.09	54

STATE OF KANSAS

NUMBER OF SCHOOL DISTRICTS= 311
TOTAL ENROLLMENT=..... 498746
TOTAL EXPENDITURE=.....\$ 327.2 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 871 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 447270
ADDITIONAL COST=.....\$ 101.7 MILLION

PER PUPIL EXPENDITURE=.....\$ 798 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 423156
ADDITIONAL COST=.....\$ 69.6 MILLION

PER PUPIL EXPENDITURE=.....\$ 691 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 373734
ADDITIONAL COST=.....\$ 26.6 MILLION

PER PUPIL EXPENDITURE=.....\$ 664 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 294325
ADDITIONAL COST=.....\$ 16.9 MILLION

PER PUPIL EXPENDITURE=.....\$ 646 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 211386
ADDITIONAL COST=.....\$ 11.8 MILLION

PER PUPIL EXPENDITURE=.....\$ 646 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 211386
ADDITIONAL COST=.....\$ 11.8 MILLION

KENTUCKY

NUMBER OF SCHOOL DISTRICTS= 193

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 612

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 455

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 344

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 885

RATIO OF MAXIMUM TO MINIMUM.....= 2.

PPE(\$)
CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT

0 10 20 30 40 50 60

100.- 200.
200.- 300.
300.- 400.
400.- 500.

500.- 600.
600.- 700.
700.- 800.
800.- 900.
900.- 1000.
1000.- 1100.
1100.- 1200.
1200.- 1300.
1300.- 1400.
1400.- 1500.
1500.- 1600.
1600.- 1700.
1700.- 1800.
1800.- 1900.
1900.- 2000.
2000.- 2100.
2100.- 2200.
2200.- 2300.
2300.- 2400.
2400.- 2500.
2500.- 2600.

**
*
*

0 10 20 30 40 50 60

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILE

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 391

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 538

RATIO OF MAXIMUM TO MINIMUM.....= 1

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILE

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 405

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 520

RATIO OF MAXIMUM TO MINIMUM.....= 1

KENTUCKY

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 128

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSE
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSE
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSE
RATIO OF MAXIMUM TO MINIMUM.....

PPV(\$) CLASS INTERVAL	0	10	20	30	40	50
4360.- 6514.						
6514.- 8668.	*****					
8668.- 10822.	*****					
10822.- 12977.	*****					
12977.- 15131.	*****					
15131.- 17285.	****					
17285.- 19439.	*****					
19439.- 21593.	*****					
21593.- 23748.	*****					
23748.- 25902.	*****					
25902.- 28056.	*****					
28056.- 30210.	*****					
30210.- 32364.	*****					
32364.- 34519.	***					
34519.- 36673.	**					
36673.- 38827.	****					
38827.- 40981.	**					
40981.- 43135.	*					
43135.- 45289.						
45289.- 47444.	*					
47444.- 49598.	*					
49598.- 51752.						
51752.- 53906.	*					
53906.- 56060.	*					
56060.- 58215.	*					

EACH * REPRESENTS 1 SCHOOL DISTRICT

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSE
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSE
RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSE
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSE
RATIO OF MAXIMUM TO MINIMUM.....

KENTUCKY

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 129

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$24253
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 6514
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$56060
RATIO OF MAXIMUM TO MINIMUM.....= 8.6 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

10	20	30	40	50	60	70	80	FREQUENCY	PERCENT IN CLASS
								0.	0.0
								6.	4.7
								6.	4.7
								5.	3.9
								8.	6.3
								4.	3.1
								8.	6.3
								10.	7.8
								11.	8.6
								9.	7.0
								18.	14.1
								19.	14.8
								8.	6.3
								3.	2.3
								2.	1.6
								4.	3.1
								2.	1.6
								1.	0.8
								0.	0.0
								1.	0.8
								1.	0.8
								0.	0.0
								1.	0.8
								0.	0.0
								1.	0.8
								1.	0.8

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 8796
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$38344
RATIO OF MAXIMUM TO MINIMUM.....= 4.4 TO 1

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$10976
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$34256
RATIO OF MAXIMUM TO MINIMUM.....= 3.1 TO 1

STATE OF KENTUCKY
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1960-9
 REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE	
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT
BAROSTOWN	681	40	5.9	215	31.5
FRANKLIN	579	25	4.3	263	45.4
LOUISVILLE	687	55	8.0	235	34.2
JEFFERSON	638	35	5.5	244	38.4
BATH	554	101	18.2	281	50.7
SIMPSON	569	64	11.3	331	58.3
MARSHALL	466	58	12.5	277	59.6
AOAIR	625	158	25.3	336	53.8
HOPKINS	561	59	10.6	306	54.7
LINCOLN	556	112	20.2	314	56.5
HART	589	108	18.5	366	62.1
BOYO	470	53	11.4	283	60.3
MEAOE	507	76	15.0	303	59.8
GREENUP	486	115	23.7	269	55.5
MORGAN	539	142	26.4	343	63.8
LETCHER	579	165	28.6	356	61.5
BREATHITT	666	226	33.9	408	61.3

STATE OF KENTUCKY

REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9

REVENUES PER PUPIL

L	FEDERAL		STATE		LOCAL		PROPERTY TAX	
	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
1	40	5.9	215	31.5	426	62.6	7.61	560
9	25	4.3	263	45.4	291	50.3	7.63	381
7	55	8.0	235	34.2	396	57.7	10.60	374
8	35	5.5	244	38.4	358	56.1	11.01	325
4	101	18.2	281	50.7	172	31.1	5.54	311
9	64	11.3	331	58.3	172	30.4	5.82	297
6	58	12.5	277	59.6	130	27.9	4.49	289
25	158	25.3	336	53.8	131	20.9	4.68	280
51	59	10.6	306	54.7	195	34.8	7.20	271
66	112	20.2	314	56.5	129	23.3	5.21	249
89	108	18.5	366	62.1	114	19.4	4.96	231
70	53	11.4	283	60.3	133	28.3	6.27	212
07	76	15.0	303	59.8	127	25.2	6.66	192
86	115	23.7	269	55.5	101	20.8	6.27	161
39	142	26.4	343	63.8	52	9.8	3.98	132
79	165	28.6	356	61.5	57	9.9	5.57	103
66	226	33.9	408	61.3	32	4.9	4.98	65

STATE OF KENTUCKY

NUMBER OF SCHOOL DISTRICTS= 193
TOTAL ENROLLMENT=..... 647979
TOTAL EXPENDITURE=.....\$ 314.3 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 668 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 570089
ADDITIONAL COST=.....\$ 109.6 MILLION

PER PUPIL EXPENDITURE=.....\$ 576 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 477079
ADDITIONAL COST=.....\$ 57.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 576 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 477079
ADDITIONAL COST=.....\$ 57.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 521 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 421087
ADDITIONAL COST=.....\$ 31.9 MILLION

PER PUPIL EXPENDITURE=.....\$ 477 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 355104
ADDITIONAL COST=.....\$ 14.6 MILLION

PER PUPIL EXPENDITURE=.....\$ 462 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 288839
ADDITIONAL COST=.....\$ 9.8 MILLION

LOUISIANA

NUMBER OF SCHOOL DISTRICTS= 66

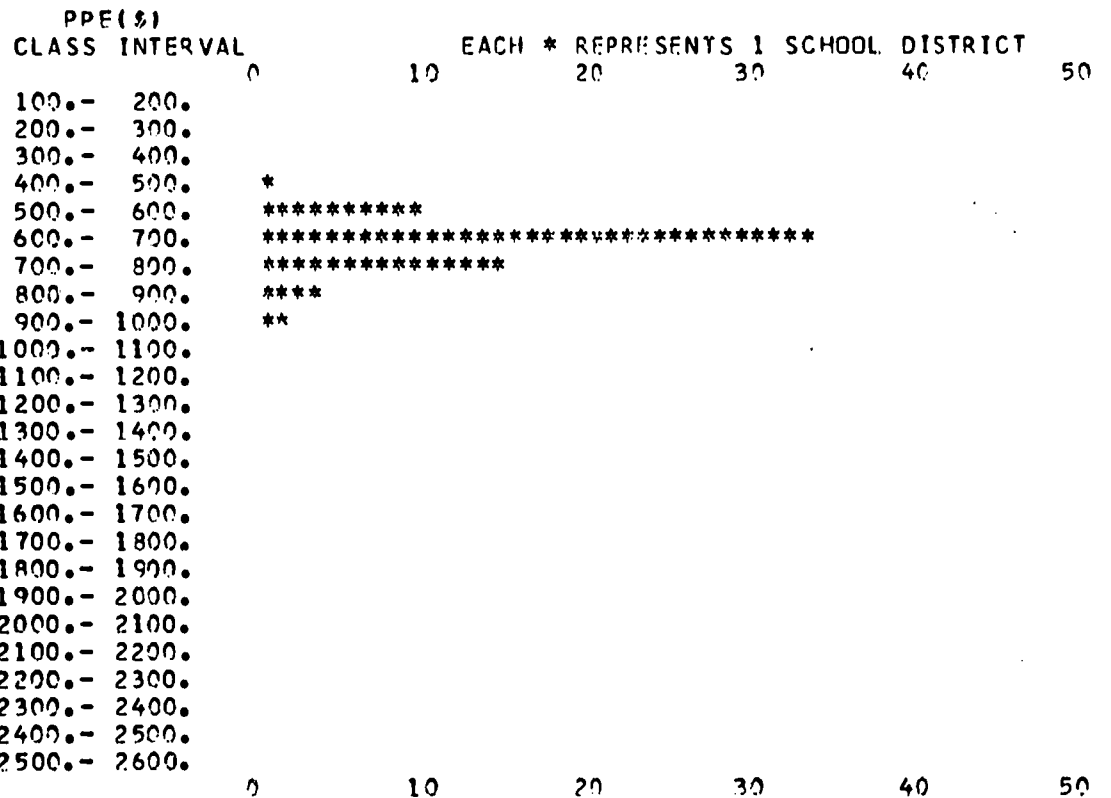
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 620

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 672

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 499

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 922

RATIO OF MAXIMUM TO MINIMUM.....=



*

**

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENT
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 537
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 891
RATIO OF MAXIMUM TO MINIMUM.....=

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENT
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 570
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 757
RATIO OF MAXIMUM TO MINIMUM.....=



LOUISIANA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 66

SC

DISTRICT AVERAGE PER PUPIL ASSESSED VALUATION=\$ 5335
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 2089
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$28113
 RATIO OF MAXIMUM TO MINIMUM.....=13.5

PPV(\$) CLASS INTERVAL	0	10	20	30	40	50	60
958.- 2089.							
2089.- 3221.	*****						
3221.- 4352.	*****						
4352.- 5483.	*****						
5483.- 6615.	*****						
6615.- 7746.	***						
7746.- 8878.	*						
8878.- 10009.	*						
10009.- 11141.	*						
11141.- 12272.	*						
12272.- 13404.							
13404.- 14535.							
14535.- 15667.							
15667.- 16798.	*						
16798.- 17930.							
17930.- 19061.							
19061.- 20193.							
20193.- 21324.							
21324.- 22456.							
22456.- 23587.							
23587.- 24719.							
24719.- 25850.							
25850.- 26982.							
26982.- 28113.							
28113.- 29244.	*						

EACH * REPRESENTS 1 SCHOOL DISTRICT

PER PUPIL ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENT
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 2676
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$ 9374
 RATIO OF MAXIMUM TO MINIMUM.....= 3.5

PER PUPIL ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENT
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 2984
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$ 7101
 RATIO OF MAXIMUM TO MINIMUM.....= 2.4

LOUISIANA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 66

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL ASSESSED VALUATION=\$ 5335
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 2089
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$28113
 RATIO OF MAXIMUM TO MINIMUM.....=13.5 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

20 30 40 50 60 70 80

FREQUENCY	PERCENT IN CLASS
0.	0.0
8.	12.1
23.	34.8
17.	25.8
8.	12.1
4.	6.1
1.	1.5
1.	1.5
1.	1.5
1.	1.5
0.	0.0
0.	0.0
0.	0.0
1.	1.5
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
1.	1.5

20 30 40 50 60 70 80

PUPIL ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 2676
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$ 9374
 RATIO OF MAXIMUM TO MINIMUM.....= 3.5 TO 1

PUPIL ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 2984
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$ 7101
 RATIO OF MAXIMUM TO MINIMUM.....= 2.4 TO 1

STATE OF LOUISIANA
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL \$	FEDERAL AMOUNT \$	FEDERAL PERCENT	STATE AMOUNT \$	STATE PERCENT
CAMERON	1090	0	0.0	84	7.7
ORLEANS	725	91	12.6	314	43.3
E BATON ROUGE	755	21	2.8	351	46.5
ST MARY	562	27	5.0	302	53.8
ST JAMES	718	50	7.0	395	55.1
JEFFERSON DAVIS	719	83	11.6	373	51.9
CITY OF BOGALUSA	443	37	8.4	365	82.5
IBERVILLE	795	68	8.7	397	49.9
IBERIA	617	34	5.6	359	58.2
EVANGELINE	662	94	14.3	406	61.4
POINTE COUPEE	674	107	15.9	408	60.6
ST. JOHN	606	31	5.2	366	60.5
E. FELICIANA	679	76	11.2	473	69.7
FRANKLIN	577	0	0.0	457	79.3
LAFAYETTE	623	55	8.9	346	55.5
ST. MARTIN	629	97	15.5	332	52.9
LIVINGSTON	642	40	6.3	422	65.7

STATE OF LOUISIANA

REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9

REVENUES PER PUPIL

DISTRICT	FEDERAL		STATE		LOCAL		PROPERTY TAX	
	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
0	0.0	0.0	84	7.7	1005	92.2	62.37	161
91	12.6	12.6	314	43.3	319	44.1	26.62	120
21	2.8	2.8	351	46.5	382	50.7	37.90	101
27	5.0	5.0	302	53.8	231	41.2	28.78	80
50	7.0	7.0	395	55.1	272	37.9	42.34	64
83	11.6	11.6	373	51.9	262	36.5	40.62	64
37	8.4	8.4	365	82.5	40	9.1	7.15	56
68	8.7	8.7	397	49.9	329	41.4	72.15	45
34	5.6	5.6	359	58.2	223	36.2	48.76	45
94	14.3	14.3	406	61.4	161	24.4	41.52	38
107	15.9	15.9	408	60.6	158	23.5	41.88	37
31	5.2	5.2	366	60.5	207	34.3	57.32	36
76	11.2	11.2	473	69.7	129	19.1	36.28	35
0	0.0	0.0	457	79.3	119	20.7	35.77	33
55	8.9	8.9	346	55.5	221	35.6	74.36	29
97	15.5	15.5	332	52.9	199	31.6	74.43	26
40	6.3	6.3	422	65.7	179	27.9	85.92	20

STATE OF LOUISIANA

NUMBER OF SCHOOL DISTRICTS= 66
TOTAL ENROLLMENT=..... 775517
TOTAL EXPENDITURE=.....\$ 509.7 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 749 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 695050
ADDITIONAL COST=.....\$ 66.4 MILLION

PER PUPIL EXPENDITURE=.....\$ 730 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 659112
ADDITIONAL COST=.....\$ 53.6 MILLION

PER PUPIL EXPENDITURE=.....\$ 689 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 515201
ADDITIONAL COST=.....\$ 27.8 MILLION

PER PUPIL EXPENDITURE=.....\$ 669 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 495442
ADDITIONAL COST=.....\$ 17.6 MILLION

PER PUPIL EXPENDITURE=.....\$ 657 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 421125
ADDITIONAL COST=.....\$ 12.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 655 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 344813
ADDITIONAL COST=.....\$ 11.3 MILLION

MAINE

NUMBER OF SCHOOL DISTRICTS= 268

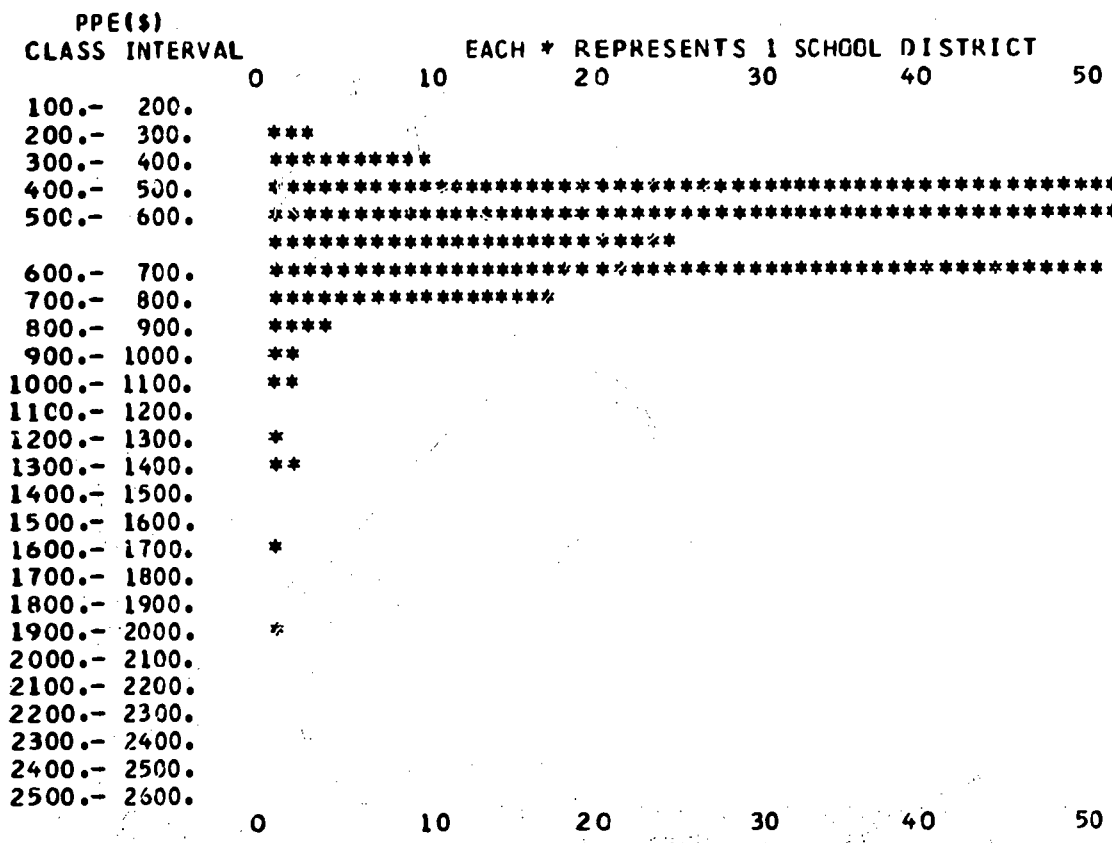
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$

RATIO OF MAXIMUM TO MINIMUM.....



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH P
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$
 RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH P
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$
 RATIO OF MAXIMUM TO MINIMUM.....



MAINE

NUMBER OF SCHOOL DISTRICTS= 268

SCHOOL YEAR 1969/70

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 685

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 573

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 215

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1966

RATIO OF MAXIMUM TO MINIMUM.....= 9.1 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

0 20 30 40 50 60 70 80

FREQUENCY PERCENT

IN CLASS

0.	0.0
3.	1.1
10.	3.7
68.	25.4
105.	39.2

51.	19.0
18.	6.7
4.	1.5
2.	0.7
2.	0.7
0.	0.0
1.	0.4
2.	0.7
0.	0.0
0.	0.0
1.	0.4
0.	0.0
0.	0.0
1.	0.4
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0

0 20 30 40 50 60 70 80

PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 404

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 784

RATIO OF MAXIMUM TO MINIMUM.....= 1.9 TO 1

PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 426

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 733

RATIO OF MAXIMUM TO MINIMUM.....= 1.7 TO 1



MAINE

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 48

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSMENT
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSMENT
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSMENT
 RATIO OF MAXIMUM TO MINIMUM.....

PPV(\$)
 CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT
 10 20 30 40 50

0
 2298.- 4116.
 4116.- 5933. *
 5933.- 7750. *
 7750.- 9567. *
 9567.- 11384.
 11384.- 13201. **
 13201.- 15018. *
 15018.- 16835. ***
 16835.- 18652. *****
 18652.- 20470. ****
 20470.- 22287. *****
 22287.- 24104. *****
 24104.- 25921. **
 25921.- 27738. **
 27738.- 29555. ****
 29555.- 31372. ***
 31372.- 33189. **
 33189.- 35006.
 35006.- 36824. *
 36824.- 38641. *
 38641.- 40458.
 40458.- 42275.
 42275.- 44092. *
 44092.- 45909.
 45909.- 47726. *

10 20 30 40 50

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSMENT
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSMENT
 RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSMENT
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSMENT
 RATIO OF MAXIMUM TO MINIMUM.....



MAINE

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 48

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$22643
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 4115
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$45909
 RATIO OF MAXIMUM TO MINIMUM.....=11.2 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT
 20 30 40 50 60 70 80

FREQUENCY	PERCENT IN CLASS
0.	0.0
1.	2.1
1.	2.1
1.	2.1
0.	0.0
2.	4.2
1.	2.1
3.	6.3
8.	16.7
4.	8.3
5.	10.4
5.	10.4
2.	4.2
2.	4.2
4.	8.3
3.	6.3
2.	4.2
0.	0.0
1.	2.1
1.	2.1
0.	0.0
0.	0.0
1.	2.1
0.	0.0
1.	2.1

20 30 40 50 60 70 80

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 8319
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$35213
 RATIO OF MAXIMUM TO MINIMUM.....= 4.2 TO 1

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$13113
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$31831
 RATIO OF MAXIMUM TO MINIMUM.....= 2.4 TO 1

STATE OF MAINE
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE	
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT
RUMFORD	803	11	1.4	72	9.0
LEWISTON	528	31	6.0	66	12.5
S.A.D. NO. 71	336	31	9.3	90	26.7
MADAWASKA	751	14	2.0	100	13.4
FALMOUTH	811	12	1.5	119	14.7
SO. PORTLAND	695	24	3.6	124	17.8
SANFORD	613	47	7.8	107	17.5
S.A.D. NO. 5	563	21	3.8	183	32.5
PORTLAND	661	54	8.2	82	12.4
WINDHAM	682	24	3.5	157	23.1
BRUNSWICK	650	118	18.2	93	14.3
S.A.D. NO. 9	628	18	3.0	245	39.0
KITTERY	664	113	17.0	200	30.2
S.A.D. NO. 48	654	30	4.7	268	41.1
GORHAM	636	11	1.8	218	34.3
S.A.D. NO. 3	563	17	3.2	316	56.1
LIMESTONE	419	289	69.0	53	12.8

STATE OF MAINE
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

TOTAL	FEDERAL		STATE		LOCAL		PROPERTY TAX	
	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
803	11	1.4	72	9.0	720	89.6	15.68	459
528	31	6.0	66	12.5	430	81.5	12.23	352
336	31	9.3	90	26.7	215	64.0	6.53	329
751	14	2.0	100	13.4	636	84.7	21.19	300
811	12	1.5	119	14.7	680	83.8	23.14	293
695	24	3.6	124	17.8	546	78.6	20.63	264
613	47	7.8	107	17.5	458	74.7	19.75	232
563	21	3.8	183	32.5	359	63.7	15.78	227
661	54	8.2	82	12.4	525	79.3	24.16	217
682	24	3.5	157	23.1	501	73.4	24.18	207
650	118	18.2	93	14.3	438	67.4	22.13	198
628	18	3.0	245	39.0	364	58.0	20.16	180
664	113	17.0	200	30.2	350	52.8	20.19	173
654	30	4.7	268	41.1	355	54.3	20.84	170
636	11	1.8	218	34.3	406	63.9	25.75	158
563	17	3.2	316	56.1	229	40.7	17.62	130
419	289	69.0	53	12.8	76	18.1	18.48	41

STATE OF MAINE

NUMBER OF SCHOOL DISTRICTS= 268
TOTAL ENROLLMENT=..... 243073
TOTAL EXPENDITURE=.....\$ 135.4 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 660 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 205978
ADDITIONAL COST=.....\$ 23.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 660 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 205978
ADDITIONAL COST=.....\$ 23.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 627 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 178924
ADDITIONAL COST=.....\$ 16.7 MILLION

PER PUPIL EXPENDITURE=.....\$ 589 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 155849
ADDITIONAL COST=.....\$ 10.3 MILLION

PER PUPIL EXPENDITURE=.....\$ 569 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 132857
ADDITIONAL COST=.....\$ 7.3 MILLION

PER PUPIL EXPENDITURE=.....\$ 551 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 108578
ADDITIONAL COST=.....\$ 5.2 MILLION

MARYLAND

NUMBER OF SCHOOL DISTRICTS= 24

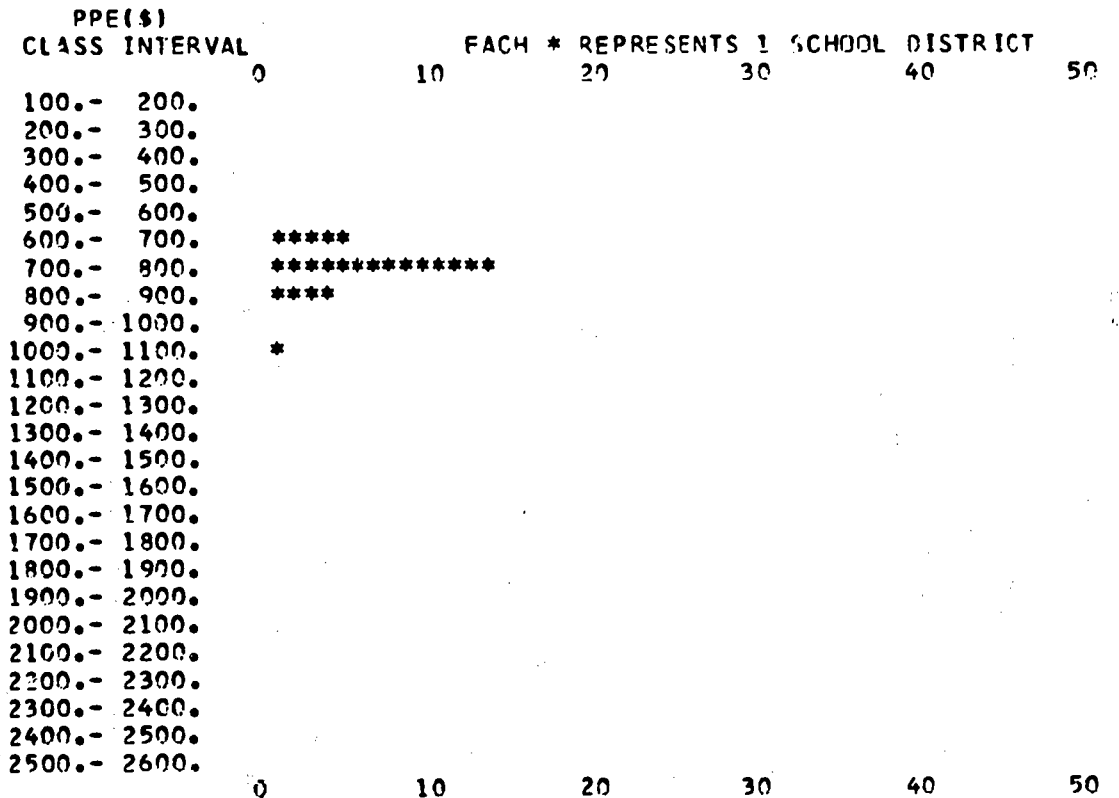
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 882

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 757

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 634

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1036

RATIO OF MAXIMUM TO MINIMUM.....=



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENT
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 676
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 819
 RATIO OF MAXIMUM TO MINIMUM.....=

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENT
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 694
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 812
 RATIO OF MAXIMUM TO MINIMUM.....=

MARYLAND

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 24

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
RATIO OF MAXIMUM TO MINIMUM.....

PPV(\$)
CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT
10 20 30 40 50

10497.- 11362.
11362.- 12227. *
12227.- 13091. **
13091.- 13956.
13956.- 14821. *
14821.- 15685. *
15685.- 16550. ***
16550.- 17415. *
17415.- 18279. *
18279.- 19144. ****
19144.- 20009. **
20009.- 20873. *
20873.- 21738. *
21738.- 22603. **
22603.- 23467. *
23467.- 24332.
24332.- 25197.
25197.- 26061.
26061.- 26926.
26926.- 27791. *
27791.- 28655. *
28655.- 29520.
29520.- 30385.
30385.- 31249.
31249.- 32114. *

10 20 30 40 50

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5. TH
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10. TH
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
RATIO OF MAXIMUM TO MINIMUM.....

MARYLAND

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 24

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$19101
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$11361
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$31249
 RATIO OF MAXIMUM TO MINIMUM.....= 2.8 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

10 20 30 40 50 60 70 80

FREQUENCY	PERCENT IN CLASS
0.	0.0
1.	4.2
2.	8.3
0.	0.0
1.	4.2
1.	4.2
3.	12.5
1.	4.2
1.	4.2
4.	16.7
2.	8.3
1.	4.2
1.	4.2
2.	8.3
1.	4.2
0.	0.0
0.	0.0
0.	0.0
0.	0.0
1.	4.2
1.	4.2
0.	0.0
0.	0.0
0.	0.0
1.	4.2

10 20 30 40 50 60 70 80

FR PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$12352
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$27388
 RATIO OF MAXIMUM TO MINIMUM.....= 2.2 TO 1

ER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$12435
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$23079
 RATIO OF MAXIMUM TO MINIMUM.....= 1.9 TO 1

STATE OF MARYLAND
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL \$	FEDERAL AMOUNT \$	FEDERAL PERCENT	STATE AMOUNT \$	STATE PERCENT
MONTGOMERY	871	75	8.7	169	19.5
TALBOT	689	64	9.3	157	22.9
BALTIMORE	748	29	3.9	158	21.2
HOWARD	672	74	11.1	151	22.5
KENT	690	59	8.7	179	26.1
PRINCE GEORGE'S	767	93	12.2	161	21.1
BALTIMORE CITY	786	76	9.7	251	32.0
ALLEGANY	673	65	9.8	209	31.1
CARROLL	610	32	5.2	191	31.4
ANNE ARUNDEL	645	76	11.8	194	30.2
HARFORD	602	97	16.2	203	33.8
GARRETT	582	92	15.9	268	46.2
CHARLES	772	160	20.7	242	31.4
CALVERT	631	89	14.2	252	40.0
CAROLINE	601	67	11.2	289	48.2
SOMERSET	610	88	14.4	316	51.9
ST. MARY'S	650	133	20.5	312	48.1

STATE OF MARYLAND
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

TOTAL \$	FEDERAL		STATE		LOCAL		PROPERTY TAX	
	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
871	75	8.7	169	19.5	626	71.9	20.05	312
689	64	9.3	157	22.9	467	67.8	16.81	278
748	29	3.9	158	21.2	560	74.9	20.48	273
672	74	11.1	151	22.5	446	66.4	19.34	230
690	59	8.7	179	26.1	450	65.2	20.10	224
767	93	12.2	161	21.1	511	66.7	24.80	206
786	76	9.7	251	32.0	458	58.3	23.41	195
673	65	9.8	209	31.1	398	59.1	20.90	190
610	32	5.2	191	31.4	386	63.4	20.54	188
645	76	11.8	194	30.2	373	58.0	20.22	184
602	97	16.2	203	33.8	301	50.0	18.61	162
582	92	15.9	268	46.2	220	37.9	13.83	159
772	160	20.7	242	31.4	369	47.8	23.73	155
631	89	14.2	252	40.0	288	45.8	20.61	140
601	67	11.2	289	48.2	244	40.6	19.65	124
610	88	14.4	316	51.9	205	33.7	16.65	123
650	133	20.5	312	48.1	204	31.5	18.02	113

STATE OF MARYLAND

NUMBER OF SCHOOL DISTRICTS= 24
TOTAL ENROLLMENT=..... 862115
TOTAL EXPENDITURE=.....\$ 703.6 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH
PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$1037 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 698800
ADDITIONAL COST=.....\$ 175.2 MILLION

PER PUPIL EXPENDITURE=.....\$1037 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 698800
ADDITIONAL COST=.....\$ 175.2 MILLION

PER PUPIL EXPENDITURE=.....\$ 826 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 549624
ADDITIONAL COST=.....\$ 28.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 826 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 549624
ADDITIONAL COST=.....\$ 28.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 819 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 423503
ADDITIONAL COST=.....\$ 24.2 MILLION

PER PUPIL EXPENDITURE=.....\$ 795 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 387659
ADDITIONAL COST=.....\$ 14.3 MILLION

MASSACHUSETTS

NUMBER OF SCHOOL DISTRICTS= 360

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 753

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 829

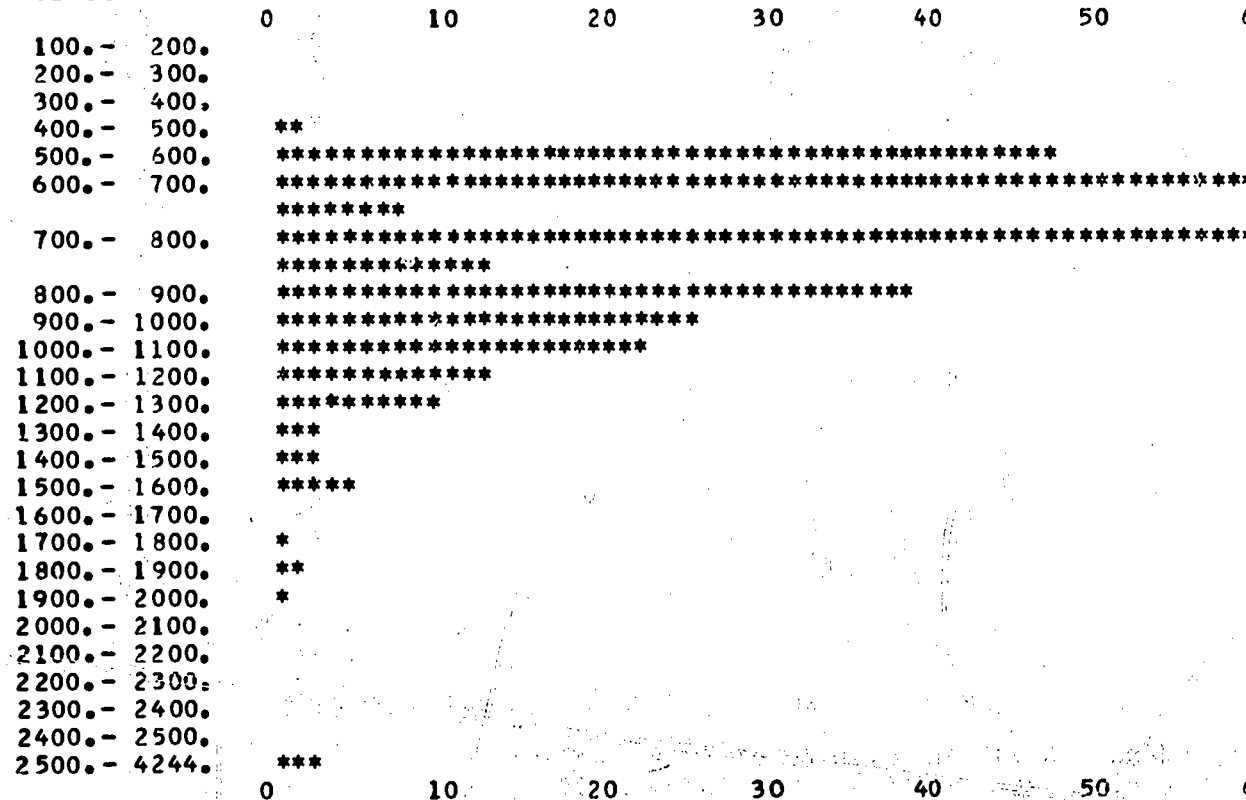
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 454

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 4243

RATIO OF MAXIMUM TO MINIMUM.....=

FPE(\$)
CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILE
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 556
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1286
 RATIO OF MAXIMUM TO MINIMUM.....=

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILE
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 584
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1150
 RATIO OF MAXIMUM TO MINIMUM.....=

MASSACHUSETTS

NUMBER OF SCHOOL DISTRICTS= 360

SCHOOL YEAR 1969/70

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 753

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 829

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 454

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 4243

RATIO OF MAXIMUM TO MINIMUM.....= 9.3 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT
 20 30 40 50 60 70 80

FREQUENCY	PERCENT IN CLASS
0.	0.0
0.	0.0
0.	0.0
2.	0.6
48.	13.3
88.	24.4
93.	25.8
39.	10.8
26.	7.2
23.	6.4
13.	3.6
10.	2.8
3.	0.8
3.	0.8
5.	1.4
0.	0.0
1.	0.3
2.	0.6
1.	0.3
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
3.	0.8

PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 556
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1286
 RATIO OF MAXIMUM TO MINIMUM.....= 2.3 TO 1

PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 584
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1150
 RATIO OF MAXIMUM TO MINIMUM.....= 2.0 TO 1



MASSACHUSETTS

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 144

SCHOOL

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$
 RATIO OF MAXIMUM TO MINIMUM.....=10.4 TO 1

PPV(\$) CLASS INTERVAL	0	10	20	30	40	50	60
4613.- 7773.							
7773.- 10933.			*				
10933.- 14093.			*				
14093.- 17253.			*****				
17253.- 20413.			*****				
20413.- 23573.			*****				
23573.- 26733.			*****				
26733.- 29893.			*****				
29893.- 33053.			*****				
33053.- 36213.			*****				
36213.- 39373.			*****				
39373.- 42533.			*****				
42533.- 45693.			***				
45693.- 48853.			***				
48853.- 52013.			***				
52013.- 55172.			***				
55172.- 58332.			***				
58332.- 61492.			***				
61492.- 64652.							
64652.- 67812.							
67812.- 70972.							
70972.- 74132.							
74132.- 77292.							
77292.- 80452.							
80452.- 83612.			*				

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$
 RATIO OF MAXIMUM TO MINIMUM.....= 2.7 TO 1

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$
 RATIO OF MAXIMUM TO MINIMUM.....= 2.2 TO 1



MASSACHUSETTS

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 144 SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 28189
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 7772
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 80452
 RATIO OF MAXIMUM TO MINIMUM.....=10.4 TO 1

EACH % REPRESENTS 1 SCHOOL DISTRICT
 20 30 40 50 60 70 80

FREQUENCY	PERCENT IN CLASS
0.	0.0
2.	1.4
1.	0.7
6.	4.2
22.	15.3
22.	15.3
21.	14.6
26.	18.1
14.	9.7
5.	3.5
5.	3.5
10.	6.9
3.	2.1
0.	0.0
0.	0.0
3.	2.1
0.	0.0
3.	2.1
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
1.	0.7

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 16430
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 44142
 RATIO OF MAXIMUM TO MINIMUM.....= 2.7 TO 1

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 18767
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 40593
 RATIO OF MAXIMUM TO MINIMUM.....= 2.2 TO 1



STATE OF MASSACHUSETTS
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968
 REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL \$	FEDERAL AMOUNT \$	PERCENT	STATE AMOUNT \$
BROOKLINE	1453	103	7.1	91
DEDHAM	989	37	3.7	69
NO. ANDOVER	865	18	2.1	93
NORWOOD	875	31	3.7	115
EASTHAMPTON	994	22	2.2	87
NORTH ATTLEBOROUGH	934	26	2.8	117
BURLINGTON	814	29	3.6	145
LYNNFIELD	914	65	7.2	123
NORWELL	1002	24	2.4	127
GREENFIELD	901	38	4.2	132
MIDDLEBORO	-----DATA INCOMPLETE-----			
WESTFIELD	855	49	5.7	142
WORCESTER	679	31	4.7	164
SPRINGFIELD	-----DATA INCOMPLETE-----			
LEICESTER	-----DATA INCOMPLETE-----			
CHICOPEE	660	115	17.5	112
AYER	690	396	57.4	53

STATE OF MASSACHUSETTS
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

TOTAL	FEDERAL		STATE		LOCAL		PROPERTY TAX	
	AMOUNT	PERCENT	AMOUNT	PERCENT	AMOUNT	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE
\$	\$		\$		\$			\$
1453	103	7.1	91	6.3	1258	86.6	15.65	804
989	37	3.7	69	7.0	882	89.2	20.82	423
865	18	2.1	93	10.8	753	87.1	19.28	391
875	31	3.7	115	13.2	727	83.1	22.35	325
994	22	2.2	87	8.8	884	88.9	28.68	308
934	26	2.8	117	12.6	789	84.6	27.27	289
814	29	3.6	145	17.8	639	78.5	22.97	278
914	65	7.2	123	13.5	725	79.3	27.31	265
1002	24	2.4	127	12.7	850	84.8	33.92	250
901	38	4.2	132	14.7	731	81.1	31.08	235
-----DATA INCONSISTENCY-----								
855	41	5.7	142	16.6	664	77.7	31.21	212
679	31	4.7	164	24.2	482	71.1	23.57	204
-----DATA INCONSISTENCY-----								
-----DATA INCONSISTENCY-----								
660	115	17.5	112	17.1	431	65.4	24.65	175
690	396	57.4	53	7.7	240	34.9	31.00	77

STATE OF MASSACHUSETTS

NUMBER OF SCHOOL DISTRICTS= 360
TOTAL ENROLLMENT=..... 1136339
TOTAL EXPENDITURE=.....\$ 853.2 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH
PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$1073 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 1018262
ADDITIONAL COST=.....\$ 344.6 MILLION

PER PUPIL EXPENDITURE=.....\$ 963 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 965318
ADDITIONAL COST=.....\$ 236.0 MILLION

PER PUPIL EXPENDITURE=.....\$ 840 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 851135
ADDITIONAL COST=.....\$ 121.9 MILLION

PER PUPIL EXPENDITURE=.....\$ 774 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 731149
ADDITIONAL COST=.....\$ 68.4 MILLION

PER PUPIL EXPENDITURE=.....\$ 749 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 558152
ADDITIONAL COST=.....\$ 51.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 732 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 506020
ADDITIONAL COST=.....\$ 42.4 MILLION

MICHIGAN
 NUMBER OF SCHOOL DISTRICTS= 527

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$

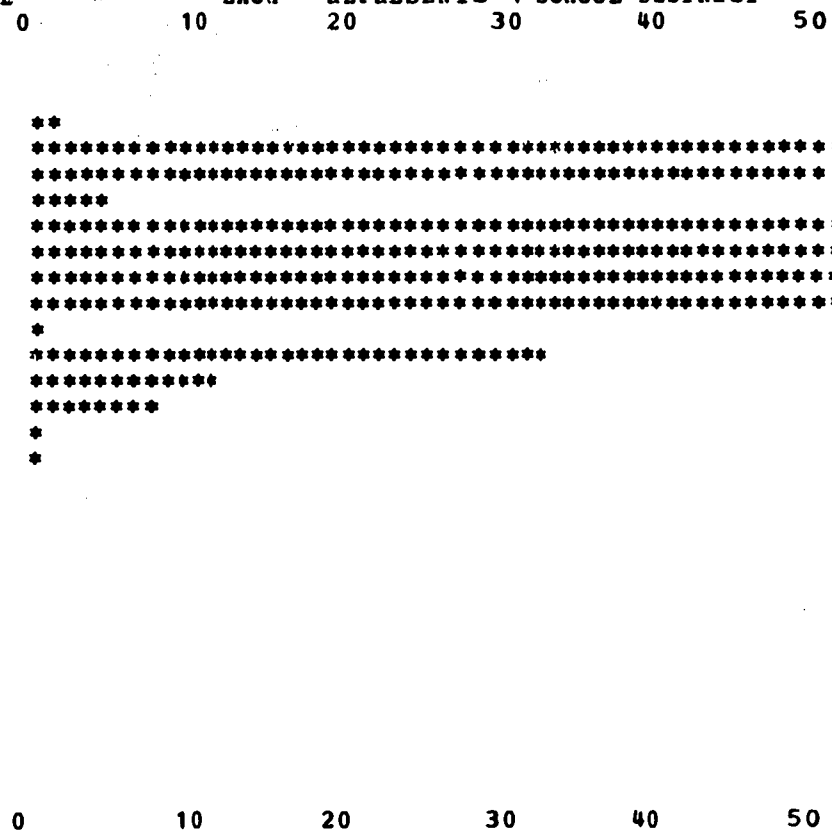
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$

RATIO OF MAXIMUM TO MINIMUM.....

PPE (\$)
 CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT

100.- 200.
 200.- 300.
 300.- 400.
 400.- 500.
 500.- 600.
 600.- 700.
 700.- 800.
 800.- 900.
 900.- 1000.
 1000.- 1100.
 1100.- 1200.
 1200.- 1300.
 1300.- 1400.
 1400.- 1500.
 1500.- 1600.
 1600.- 1700.
 1700.- 1800.
 1800.- 1900.
 1900.- 2000.
 2000.- 2100.
 2100.- 2200.
 2200.- 2300.
 2300.- 2400.
 2400.- 2500.
 2500.- 2600.



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PER
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$
 RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PER
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$
 RATIO OF MAXIMUM TO MINIMUM.....

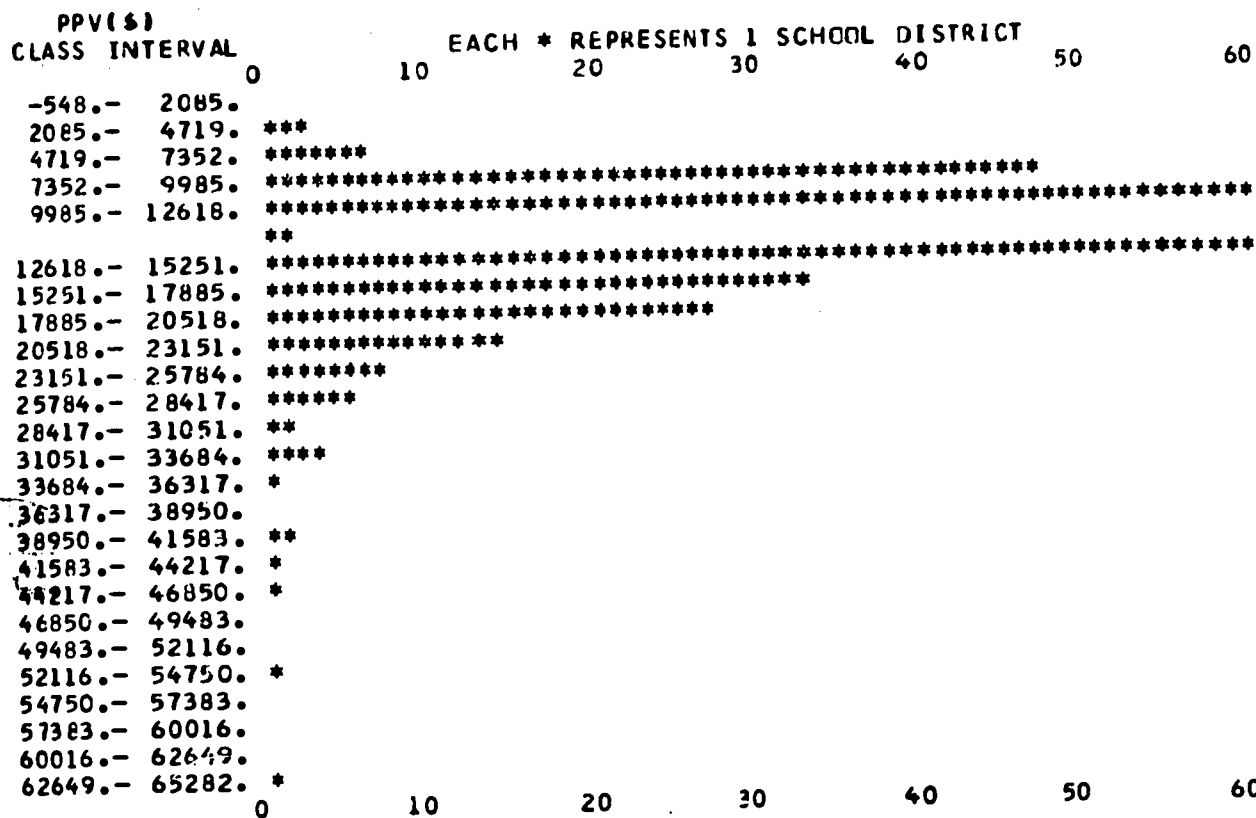


MICHIGAN

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 309

SCHO

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 RATIO OF MAXIMUM TO MINIMUM.....=30.0 TO



PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 RATIO OF MAXIMUM TO MINIMUM.....= 3.4

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 RATIO OF MAXIMUM TO MINIMUM.....= 2.6

MICHIGAN

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 309

SCHOOL YEAR 1968/69

STRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$14880
STRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 2085
STRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$62649
RATIO OF MAXIMUM TO MINIMUM.....=30.0 TO 1

CLASS	FREQUENCY	PERCENT IN CLASS
20	0.	0.0
30	3.	1.0
40	7.	2.3
50	48.	15.5
60	82.	26.5
70	65.	21.0
80	34.	11.0
	28.	9.1
	15.	4.9
	8.	2.6
	6.	1.9
	2.	0.6
	4.	1.3
	1.	0.3
	0.	0.0
	2.	0.6
	1.	0.3
	1.	0.3
	0.	0.0
	0.	0.0
	1.	0.3
	0.	0.0
	0.	0.0
	0.	0.0
	1.	0.3

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
STRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 7693
STRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$26461
RATIO OF MAXIMUM TO MINIMUM.....= 3.4 TO 1

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
STRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 8651
STRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$22624
RATIO OF MAXIMUM TO MINIMUM.....= 2.6 TO 1

STATE OF MICHIGAN
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE	
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT
RIVER ROUGE CITY	1028	72	7.0	12	1.2
HIGHLAND PARK CITY	1321	104	7.9	348	26.4
CHELSEA	688	12	1.8	277	40.2
FLINT CITY	962	42	4.5	274	28.5
DETROIT CITY	832	98	11.8	302	36.3
GAYLORD COMMUNITY	706	23	3.3	282	40.0
W. BRANCH ROSE CIT	720	44	6.2	314	43.6
GULL LAKE COMMUNIT	782	14	1.9	309	39.6
WALLED LAKE CONS.	719	12	1.8	308	42.8
MT. PLEASANT CITY	759	35	4.7	332	43.7
YALE PUBLIC	608	28	4.7	337	55.5
OXFORD AREA COMMUN	624	14	2.3	342	54.8
LINDEN COMMUNITY	582	2	0.4	358	61.6
CARSON CITY	600	18	3.1	364	60.7
PENNFIELD	678	18	2.7	394	58.1
PINCONNING AREA	639	24	3.8	417	65.3
RUDYARD TWP.	788	160	20.3	546	69.3

STATE OF MICHIGAN
 SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

DISTRICT	FEDERAL		STATE		LOCAL		PROPERTY TAX	
	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
72	7.0	12	1.2	943	91.8	15.06	626	
04	7.9	348	26.4	868	65.8	34.79	249	
12	1.8	277	40.2	399	58.0	19.67	203	
42	4.5	274	28.5	645	67.0	32.55	198	
98	11.8	302	36.3	431	51.9	23.73	182	
23	3.3	282	40.0	400	56.7	22.05	181	
44	6.2	314	43.6	361	50.2	22.47	160	
14	1.9	309	39.6	457	58.5	30.71	149	
12	1.8	308	42.8	398	55.4	28.53	139	
35	4.7	332	43.7	391	51.6	29.98	130	
28	4.7	337	55.5	241	39.8	19.30	125	
14	2.3	342	54.8	268	43.0	22.59	118	
2	0.4	358	61.6	221	38.1	19.98	111	
18	3.1	364	60.7	217	36.2	21.19	102	
18	2.7	394	58.1	265	39.1	28.54	93	
24	3.8	417	65.3	198	31.0	24.08	82	
160	20.3	546	69.3	81	10.4	39.27	20	

STATE OF MICHIGAN

NUMBER OF SCHOOL DISTRICTS= 527
TOTAL ENROLLMENT=..... 2150738
TOTAL EXPENDITURE=.....\$1565.0 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 965 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 1935101
ADDITIONAL COST=.....\$ 473.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 888 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 1825233
ADDITIONAL COST=.....\$ 326.6 MILLION

PER PUPIL EXPENDITURE=.....\$ 807 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 1601775
ADDITIONAL COST=.....\$ 186.5 MILLION

PER PUPIL EXPENDITURE=.....\$ 767 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 1390792
ADDITIONAL COST=.....\$ 125.5 MILLION

PER PUPIL EXPENDITURE=.....\$ 756 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 1053589
ADDITIONAL COST=.....\$ 109.9 MILLION

PER PUPIL EXPENDITURE=.....\$ 734 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 957592
ADDITIONAL COST=.....\$ 87.3 MILLION

MINNESOTA

NUMBER OF SCHOOL DISTRICTS= 475

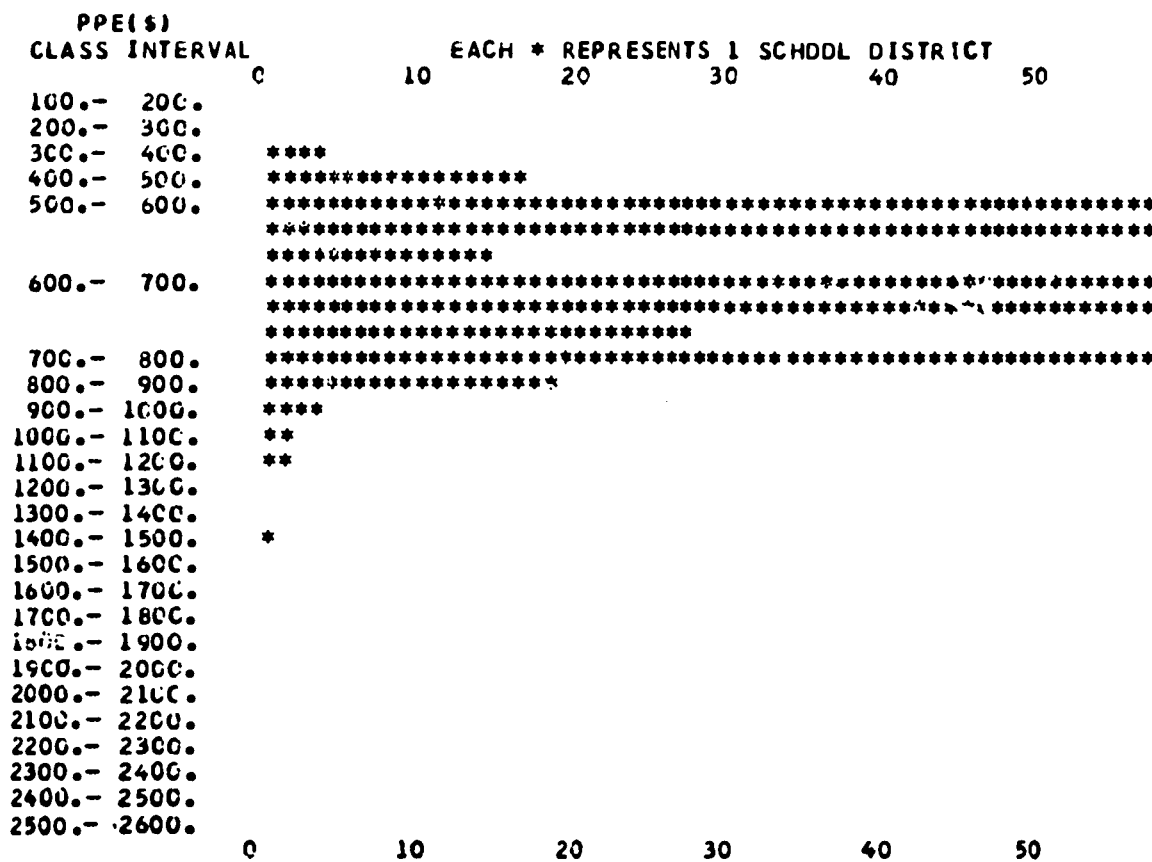
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 883

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 633

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 373

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1492

RATIO OF MAXIMUM TO MINIMUM.....=



EACH * REPRESENTS 1 SCHDDL DISTRICT

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENT
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 503
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 809
 RATIO OF MAXIMUM TO MINIMUM.....=

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENT
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 527
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 749
 RATIO OF MAXIMUM TO MINIMUM.....=



MINNESOTA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 106

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALU
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALU
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALU
 RATIO OF MAXIMUM TO MINIMUM.....= 5.

PPV(\$) CLASS INTERVAL	EACH * REPRESENTS 1 SCHOOL DISTRICT						
	0	10	20	30	40	50	60
8955.- 10940.							
10940.- 12925.	**						
12925.- 14911.	****						
14911.- 16896.	*****						
16896.- 18881.	**						
18881.- 20866.	*****						
20866.- 22851.	*****						
22851.- 24837.	*****						
24837.- 26822.	*****						
26822.- 28807.	*****						
28807.- 30792.	*****						
30792.- 32777.	*****						
32777.- 34763.	*****						
34763.- 36748.	*****						
36748.- 38733.	*****						
38733.- 40718.	**						
40718.- 42703.	****						
42703.- 44688.	*						
44688.- 46674.	*						
46674.- 48659.	*						
48659.- 50644.	**						
50644.- 52629.	**						
52629.- 54614.	*						
54614.- 56600.	*						
56600.- 58585.	*						

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALU
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALU
 RATIO OF MAXIMUM TO MINIMUM.....= 2.

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALU
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALU
 RATIO OF MAXIMUM TO MINIMUM.....= 2.

MINNESOTA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 106

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$28920
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$10940
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$56599
RATIO OF MAXIMUM TO MINIMUM.....= 5.2 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT								FREQUENCY	PERCENT IN CLASS
20	30	40	50	60	70	80			
							0.	0.0	
							2.	1.9	
							4.	3.8	
							5.	4.7	
							2.	1.9	
							7.	6.6	
							5.	4.7	
							10.	9.4	
							10.	9.4	
							10.	9.4	
							8.	7.5	
							10.	9.4	
							10.	9.4	
							5.	4.7	
							6.	5.7	
							2.	1.9	
							4.	3.8	
							1.	0.9	
							0.	0.0	
							1.	0.9	
							0.	0.0	
							2.	1.9	
							0.	0.0	
							1.	0.9	
							1.	0.9	

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$14845
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$42611
RATIO OF MAXIMUM TO MINIMUM.....= 2.9 TO 1

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$16594
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$39180
RATIO OF MAXIMUM TO MINIMUM.....= 2.4 TO 1



STATE OF MINNESOTA
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL \$	FEDERAL AMOUNT \$	FEDERAL PERCENT	STATE AMOUNT \$	STATE PERCENT	LOCAL AMOUNT \$	LOCAL PERCENT
MINNEAPOLIS NO. 1	833	89	10.7	231	27.7	513	
NEW ULM NO. 88	738	38	5.2	253	34.4	445	
ST. PAUL NO. 625	785	68	8.7	269	34.3	447	
WASECA NO. 829	756	12	1.6	289	38.3	454	
HUTCHINSON NO. 423	534	38	7.2	263	49.3	232	
ORONO NO. 278	805	47	5.9	376	46.7	381	
RICHFIELD NO. 280	763	14	1.9	363	47.6	385	
FARMINGTON NO. 192	1133	43	3.8	532	46.9	557	
MONTEVIDEO NO. 129	849	164	19.3	398	47.0	285	
LITCHFIELD NO. 465	10114	873	8.6	4388	43.4	4853	
STEWARTVILLE NO. 534	918	86	9.4	381	41.6	450	
MOUNDS VIEW NO. 621	660	21	3.3	400	60.7	238	
CHISHOLM NO. 695	586	34	5.9	323	55.3	227	
BROOKLYN CNTR. 286	732	27	3.8	443	60.5	260	
CENTENNIAL NO. 12	878	53	6.1	701	79.8	123	

STATE OF MINNESOTA

REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9

REVENUES PER PUPIL

AMOUNT \$	FEDERAL PERCENT	AMOUNT \$	STATE PERCENT	AMOUNT \$	LOCAL PERCENT	PROPERTY TAX	
						RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
89	10.7	231	27.7	513	61.6	9.07	565
38	5.2	253	34.4	445	60.4	8.15	546
68	8.7	269	34.3	447	57.0	8.51	525
12	1.6	289	38.3	454	60.1	10.98	413
38	7.2	263	49.3	232	43.5	6.25	372
47	5.9	376	46.7	381	47.4	11.13	343
14	1.9	363	47.6	385	50.5	11.71	328
43	3.8	532	46.9	557	49.2	17.90	311
164	19.3	398	47.0	285	33.6	9.44	302
873	8.6	4388	43.4	4853	48.0	171.43	283
86	9.4	381	41.6	450	49.0	17.51	257
21	3.3	400	60.7	238	36.1	9.95	239
34	5.9	323	55.3	227	38.9	10.50	216
27	3.8	443	60.5	260	35.6	13.65	191
53	6.1	701	79.8	123	14.1	11.29	109

STATE OF MINNESOTA

NUMBER OF SCHOOL DISTRICTS= 475
TOTAL ENROLLMENT=..... 988341
TOTAL EXPENDITURE=.....\$ 649.7 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 777 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 825767
ADDITIONAL COST=.....\$ 107.2 MILLION

PER PUPIL EXPENDITURE=.....\$ 777 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 825767
ADDITIONAL COST=.....\$ 107.2 MILLION

PER PUPIL EXPENDITURE=.....\$ 738 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 738089
ADDITIONAL COST=.....\$ 76.0 MILLION

PER PUPIL EXPENDITURE=.....\$ 712 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 642227
ADDITIONAL COST=.....\$ 57.4 MILLION

PER PUPIL EXPENDITURE=.....\$ 673 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 543225
ADDITIONAL COST=.....\$ 33.6 MILLION

PER PUPIL EXPENDITURE=.....\$ 650 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 444351
ADDITIONAL COST=.....\$ 22.5 MILLION

MISSISSIPPI

NUMBER OF SCHOOL DISTRICTS= 148

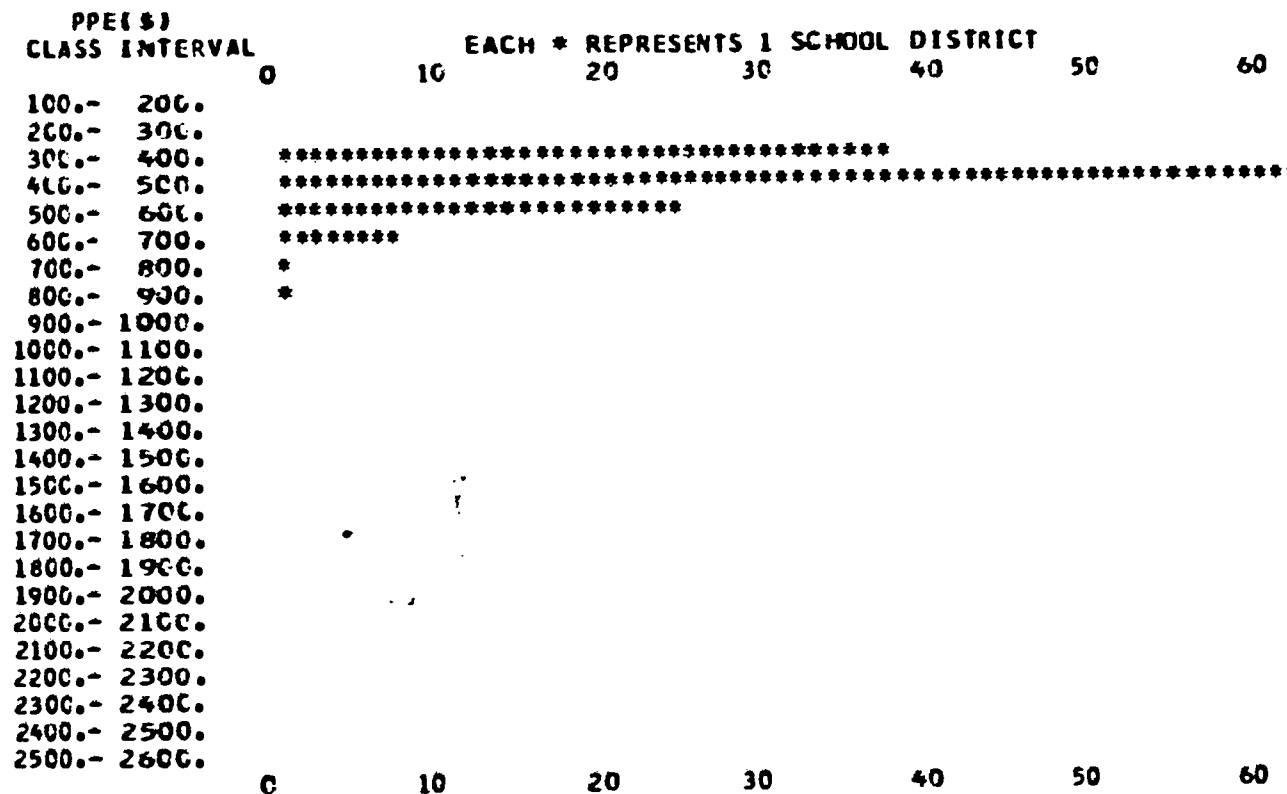
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 476

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 459

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 321

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 825

RATIO OF MAXIMUM TO MINIMUM.....= 2.6



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 346
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 627
 RATIO OF MAXIMUM TO MINIMUM.....= 1.8

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 364
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 554
 RATIO OF MAXIMUM TO MINIMUM.....= 1.5

MISSISSIPPI

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 126

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VAL
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VAL
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VAL
RATIO OF MAXIMUM TO MINIMUM.....=

PPV(S) CLASS INTERVAL	0	10	20	30	40	50	60
1219.- 1491.							
1491.- 1763.	*						
1763.- 2035.	*						
2035.- 2307.	****						
2307.- 2579.	*****						
2579.- 2851.	*****						
2851.- 3123.	*****						
3123.- 3395.	*****						
3395.- 3668.	*****						
3668.- 3940.	*****						
3940.- 4212.	*****						
4212.- 4484.	*****						
4484.- 4756.	***						
4756.- 5028.	****						
5028.- 5300.	****						
5300.- 5572.	***						
5572.- 5844.	***						
5844.- 6116.	****						
6116.- 6388.							
6388.- 6660.	*						
6660.- 6932.	*						
6932.- 7204.	*						
7204.- 7476.	*						
7476.- 7748.	*						
7748.- 8020.	*						

EACH * REPRESENTS 1 SCHOOL DISTRICT

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5. TH T
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VAL
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VAL
RATIO OF MAXIMUM TO MINIMUM.....=

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10. TH T
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VAL
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VAL
RATIO OF MAXIMUM TO MINIMUM.....=

MISSISSIPPI

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 126

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 3936
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 1491
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 7748
RATIO OF MAXIMUM TO MINIMUM.....= 5.2 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

10 20 30 40 50 60 70 80

FREQUENCY	PERCENT IN CLASS
0.	0.0
1.	0.8
1.	0.8
4.	3.2
6.	4.8
11.	8.7
9.	7.1
13.	10.3
17.	13.5
8.	6.3
13.	10.3
13.	10.3
3.	2.4
5.	4.0
5.	4.0
3.	2.4
3.	2.4
5.	4.0
0.	0.0
1.	0.8
1.	0.8
1.	0.8
1.	0.8
1.	0.8
1.	0.8

10 20 30 40 50 60 70 80

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5. TH TO 95. TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 2385
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 5967
RATIO OF MAXIMUM TO MINIMUM.....= 2.5 TO 1

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10. TH TO 90. TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 2607
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 5595
RATIO OF MAXIMUM TO MINIMUM.....= 2.1 TO 1

STATE OF MISSISSIPPI
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL \$	FEDERAL AMOUNT \$	FEDERAL PERCENT	STATE AMOUNT \$	STATE PERCENT	LOCAL AMOUNT \$
WARREN	456	0	0.0	259	56.9	196
JACKSON CIT	525	48	9.3	240	45.7	236
CORINTH	489	87	17.9	250	51.3	150
VICKSBURG	540	116	21.5	258	47.7	166
NEW ALBANY	587	213	36.3	270	46.0	103
CUVINGTON	504	139	27.7	287	56.9	77
ABERDEEN	496	157	31.7	264	53.3	74
OXFORD	460	80	17.5	269	58.6	109
HOLLANDALE	359	0	0.0	248	69.1	111
FRANKLIN	489	80	16.5	317	64.8	91
LINCOLN	423	51	12.3	310	73.3	61
HINDS	447	95	21.3	270	60.5	81
LOUISVILLE	491	126	25.7	308	62.8	56
MONTGOMERY	541	163	30.1	315	58.2	63
WATER VALLEY	335	0	0.2	278	82.8	56
LAUDERDALE	459	86	18.8	306	66.7	66
MARSHALL	433	96	22.2	291	67.2	45

STATE OF MISSISSIPPI

VALUES OF SELECTED SCHOOL DISTRICTS, 1968-9

REVENUES PER PUPIL

AMOUNT \$	FEDERAL PERCENT	AMOUNT \$	STATE PERCENT	AMOUNT \$	LOCAL PERCENT	PROPERTY TAX	
						RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 HILL RATE \$
0	0.0	259	56.9	196	43.1	25.40	77
48	9.3	240	45.7	236	45.1	31.23	75
87	17.9	250	51.3	150	30.8	26.96	55
116	21.5	258	47.7	166	30.8	33.45	49
213	36.3	270	46.0	103	17.7	23.59	44
139	27.7	287	56.9	77	15.4	19.12	40
157	31.7	264	53.3	74	15.0	18.75	39
80	17.5	269	58.6	109	23.8	27.47	39
0	0.0	248	69.1	111	30.9	28.38	39
80	16.5	317	64.8	91	18.8	24.13	38*
51	12.3	310	73.3	61	14.4	17.73	34
95	21.3	270	60.5	81	18.2	23.58	34
126	25.7	308	62.8	56	11.4	16.43	34
163	30.1	315	58.2	63	11.7	18.16	34
0	0.2	278	82.8	56	16.9	18.83	30
86	18.8	306	66.7	66	14.5	23.36	28
96	22.2	291	67.2	45	10.6	22.31	20

STATE OF MISSISSIPPI

NUMBER OF SCHOOL DISTRICTS= 148
TOTAL ENROLLMENT=..... 521980
TOTAL EXPENDITURE=.....\$ 240.5 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 576 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 468096
ADDITIONAL COST=.....\$ 56.5 MILLION

PER PUPIL EXPENDITURE=.....\$ 541 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 439917
ADDITIONAL COST=.....\$ 40.6 MILLION

PER PUPIL EXPENDITURE=.....\$ 528 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 387060
ADDITIONAL COST=.....\$ 35.0 MILLION

PER PUPIL EXPENDITURE=.....\$ 491 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 336868
ADDITIONAL COST=.....\$ 21.5 MILLION

PER PUPIL EXPENDITURE=.....\$ 473 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 283897
ADDITIONAL COST=.....\$ 16.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 453 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 228916
ADDITIONAL COST=.....\$ 10.8 MILLION

MISSOURI

NUMBER OF SCHOOL DISTRICTS= 644

SCHOOL YEAR

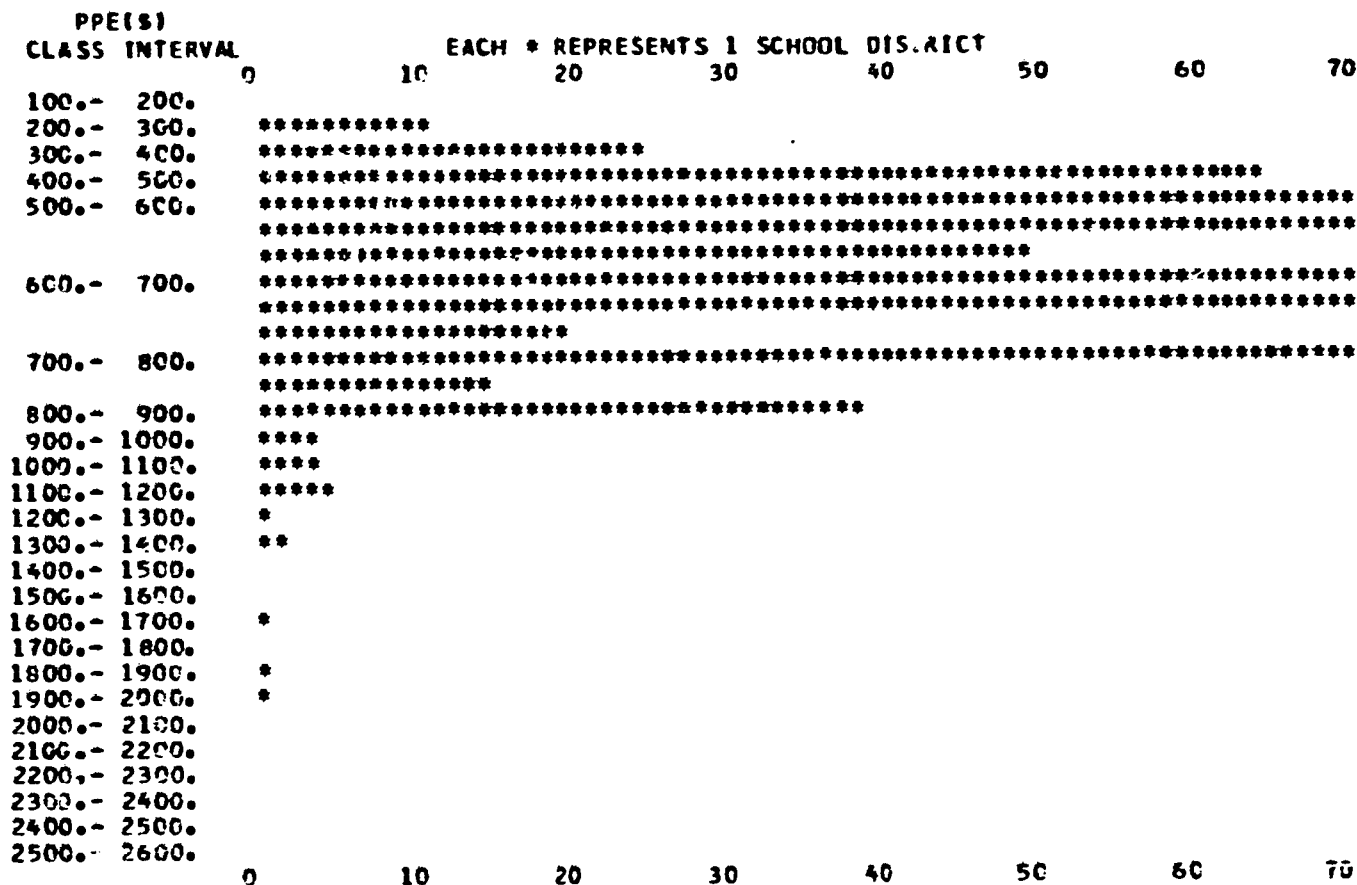
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 714

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 621

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 213

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1929

RATIO OF MAXIMUM TO MINIMUM.....= 9.1 TO 1



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 393
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 848
 RATIO OF MAXIMUM TO MINIMUM.....= 2.2 TO 1

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 447
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 784
 RATIO OF MAXIMUM TO MINIMUM.....= 1.8 TO 1

MISSOURI

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 103

DISTRICT AVERAGE PER PUPIL ASSESSED VALUATION=\$
DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$
DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$4
RATIO OF MAXIMUM TO MINIMUM.....=2

PPV(\$) CLASS INTERVAL	0	10	20	30	40	50	60
-370.- 1508.							
1508.- 3387.							
3387.- 5265.							
5265.- 7143.							
7143.- 9021.							
9021.- 10899.							
10899.- 12777.							
12777.- 14656.							
14656.- 16534.							
16534.- 18412.							
18412.- 20290.							
20290.- 22168.							
22168.- 24046.							
24046.- 25925.							
25925.- 27803.							
27803.- 29681.							
29681.- 31559.							
31559.- 33437.							
33437.- 35315.							
35315.- 37194.							
37194.- 39072.							
39072.- 40950.							
40950.- 42828.							
42828.- 44706.							
44706.- 46584.							

EACH * REPRESENTS 1 SCHOOL DISTRICT

PER PUPIL ASSESSED VALUATION WITHIN 5.TH TO 95.TH PER
DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$
DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$1
RATIO OF MAXIMUM TO MINIMUM.....=

PER PUPIL ASSESSED VALUATION WITHIN 10.TH TO 90.TH PER
DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$
DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$1
RATIO OF MAXIMUM TO MINIMUM.....=

STATE OF MISSOURI
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL \$	FEDERAL		STATE	
		AMOUNT \$	PERCENT	AMOUNT \$	PERCENT
CLAYTON	2038	12	0.6	198	9.7
UNIVERSITY CITY	1083	35	3.3	187	17.3
KANSAS CITY	868	82	9.5	200	23.0
ST. LOUIS CITY	849	90	10.7	203	24.0
WELLSTON	899	77	8.6	197	22.0
ROCKWOOD	799	16	2.1	201	25.0
PARKWAY	893	16	1.9	215	24.0
SPRINGFIELD	730	52	7.2	246	33.0
BROOKFIELD	698	51	7.3	222	31.0
ROLLA	734	62	8.5	240	32.0
FULTON	808	172	21.4	274	33.0
LEBANON	694	37	5.3	229	33.0
WILLARD	522	23	4.5	245	47.0
DEXTER	728	154	21.2	226	31.0
KENNETT	707	129	18.3	258	36.0
BELTON	890	221	24.9	316	35.0
WAYNESVILLE	790	359	45.5	302	38.0

STATE OF MISSOURI

REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9

REVENUES PER PUPIL

AMOUNT \$	FEDERAL PERCENT	AMOUNT \$	STATE PERCENT	AMOUNT \$	LOCAL PERCENT	PROPERTY TAX	
						RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
12	0.6	198	9.7	1827	89.6	40.87	447
35	3.3	187	17.3	859	79.4	52.10	165
82	9.5	200	23.1	585	67.4	41.34	139
90	10.7	203	24.0	554	65.3	46.06	120
77	8.6	197	22.0	623	69.4	51.08	120
16	2.1	201	25.2	581	72.7	53.03	109
16	1.9	215	24.1	661	74.0	68.75	96
52	7.2	246	33.8	430	59.0	50.34	85
51	7.3	222	31.8	424	60.9	53.54	79
62	8.5	240	32.7	432	58.8	56.49	76
172	21.4	274	33.9	361	44.7	55.53	65
37	5.3	229	33.1	427	61.6	66.79	64
23	4.5	245	47.0	253	48.4	44.54	56
154	21.2	226	31.1	347	47.7	65.14	53
129	18.3	258	36.5	319	45.2	65.77	48
221	24.9	316	35.5	352	39.6	83.48	42
359	45.5	302	38.3	128	16.3	85.27	15

STATE OF MISSOURI

NUMBER OF SCHOOL DISTRICTS= 644
TOTAL ENROLLMENT=..... 899117
TOTAL EXPENDITURE=.....\$ 619.3 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 853 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 801965
ADDITIONAL COST=.....\$ 143.0 MILLION

PER PUPIL EXPENDITURE=.....\$ 808 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 732265
ADDITIONAL COST=.....\$ 107.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 806 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 636470
ADDITIONAL COST=.....\$ 105.8 MILLION

PER PUPIL EXPENDITURE=.....\$ 734 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 581901
ADDITIONAL COST=.....\$ 61.6 MILLION

PER PUPIL EXPENDITURE=.....\$ 706 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 490204
ADDITIONAL COST=.....\$ 46.2 MILLION

PER PUPIL EXPENDITURE=.....\$ 667 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 403510
ADDITIONAL COST=.....\$ 28.7 MILLION

MONTANA

NUMBER OF SCHOOL DISTRICTS= 700

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 822

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 1253

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 467

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 8515

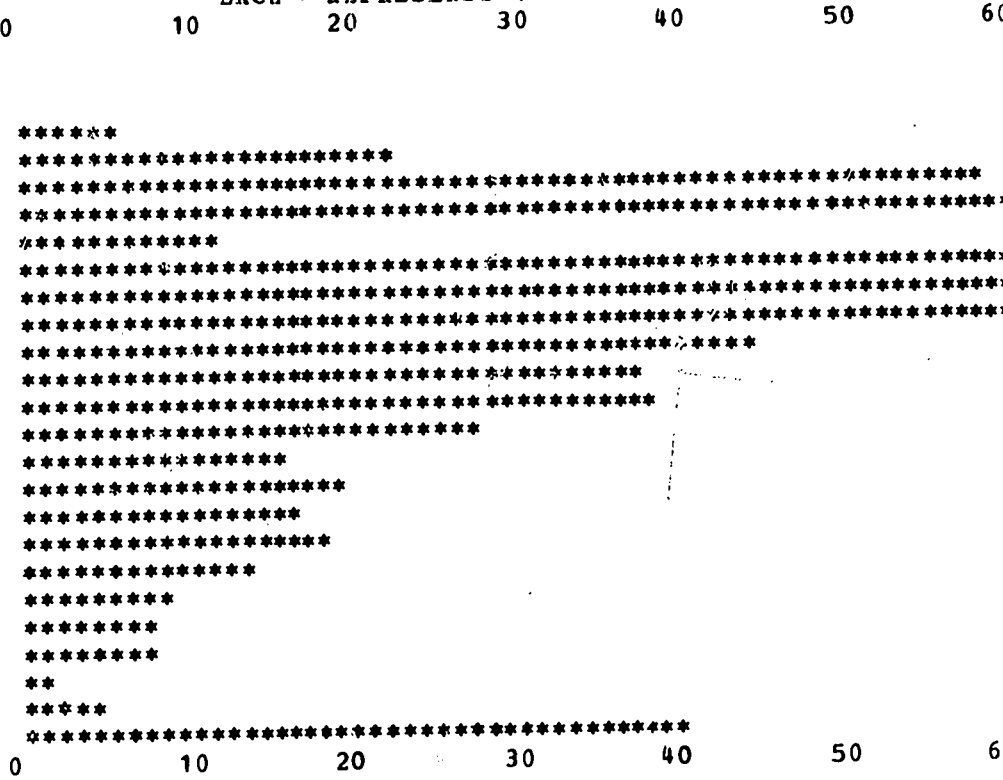
RATIO OF MAXIMUM TO MINIMUM.....=18

PPE(\$)
CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT

0
100.- 200.
200.- 300.
300.- 400.
400.- 500.
500.- 600.
600.- 700.
700.- 800.

800.- 900.
900.- 1000.
1000.- 1100.
1100.- 1200.
1200.- 1300.
1300.- 1400.
1400.- 1500.
1500.- 1600.
1600.- 1700.
1700.- 1800.
1800.- 1900.
1900.- 2000.
2000.- 2100.
2100.- 2200.
2200.- 2300.
2300.- 2400.
2400.- 2500.
2500.- 8515.



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILE
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 623
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 2544
RATIO OF MAXIMUM TO MINIMUM.....=

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILE
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 680
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 2066
RATIO OF MAXIMUM TO MINIMUM.....=



MONTANA

NUMBER OF SCHOOL DISTRICTS= 700

SCHOOL YEAR 1969/70

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 822

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 1253

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 467

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 8515

RATIO OF MAXIMUM TO MINIMUM.....=18.2 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

10 20 30 40 50 60 70 80

FREQUENCY PERCENT
IN CLASS

0. 0.0
0. 0.0
0. 0.0
6. 0.9
23. 3.3
59. 8.4
92. 13.1

73. 10.4
65. 9.3
73. 10.4
45. 6.4
38. 5.4
39. 5.6
28. 4.0
16. 2.3
20. 2.9
17. 2.4
19. 2.7
14. 2.0
9. 1.3
8. 1.1
8. 1.1
2. 0.3
5. 0.7
41. 5.9

10 20 30 40 50 60 70 80

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 623
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 2544
RATIO OF MAXIMUM TO MINIMUM.....= 4.1 TO 1

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 680
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 2066
RATIO OF MAXIMUM TO MINIMUM.....= 3.0 TO 1

MONTANA

DISPARITIES IN PROPERTY VALUATION PER P
 NUMBER OF SCHOOL DISTRICTS= 31

DISTRICT AVERAGE PER PUPIL EQUALIZED AS
 DISTRICT MINIMUM PER PUPIL EQUALIZED AS
 DISTRICT MAXIMUM PER PUPIL EQUALIZED AS
 RATIO OF MAXIMUM TO MINIMUM.....

PPV(\$)
 CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT

2743.-	3015.	
3015.-	3287.	**
3287.-	3559.	**
3559.-	3831.	*
3831.-	4103.	***
4103.-	4375.	*****
4375.-	4646.	**
4646.-	4918.	***
4918.-	5190.	****
5190.-	5462.	*
5462.-	5734.	
5734.-	6006.	
6006.-	6278.	*
6278.-	6550.	*
6550.-	6821.	*
6821.-	7093.	*
7093.-	7365.	*
7365.-	7637.	
7637.-	7909.	
7909.-	8181.	
8181.-	8453.	*
8453.-	8725.	*
8725.-	8996.	
8996.-	9268.	
9268.-	9540.	*

10 20 30 40 50

PER PUPIL EQUALIZED ASSESSED VALUATION WITHI
 DISTRICT MINIMUM PER PUPIL EQUALIZED AS
 DISTRICT MAXIMUM PER PUPIL EQUALIZED AS
 RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EQUALIZED ASSESSED VALUATION WITHI
 DISTRICT MINIMUM PER PUPIL EQUALIZED AS
 DISTRICT MAXIMUM PER PUPIL EQUALIZED AS
 RATIO OF MAXIMUM TO MINIMUM.....

MONTANA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 31

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 5117
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 3215
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 9268
 RATIO OF MAXIMUM TO MINIMUM.....= 3.1 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

10	20	30	40	50	60	70	80	FREQUENCY	PERCENT IN CLASS
								0.	0.0
								2.	6.5
								2.	6.5
								1.	3.2
								3.	9.7
								5.	16.1
								2.	6.5
								3.	9.7
								4.	12.9
								1.	3.2
								0.	0.0
								0.	0.0
								1.	3.2
								1.	3.2
								1.	3.2
								1.	3.2
								0.	0.0
								0.	0.0
								0.	0.0
								1.	3.2
								1.	3.2
								0.	0.0
								0.	0.0
								1.	3.2

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 3233
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 8330
 RATIO OF MAXIMUM TO MINIMUM.....= 2.6 TO 1

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 3526
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 7025
 RATIO OF MAXIMUM TO MINIMUM.....= 2.0 TO 1

STATE OF MONTANA
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL \$	FEDERAL AMOUNT \$	FEDERAL PERCENT	STATE AMOUNT \$	STATE PERCENT
CHOUTEAU	682	39	5.7	40	6
CARBON	1153	84	7.3	173	15
DANDERS	625	55	8.9	68	11
BEAVERHEADS	541	41	7.7	69	12
FERGUS	646	51	8.0	160	24
BIG HORN	565	155	27.5	101	17
DEER LODGE	788	38	4.9	123	15
RICHLAND	611	36	5.9	160	26
PARK	640	42	6.6	173	27
YELLOWSTONE	587	21	3.7	137	23
LEWIS & CLARK	676	54	8.1	138	20
HILL	716	83	11.7	164	23
BLAINE	795	241	30.3	74	9
FLATHEAD	565	29	5.3	165	29
CASCADE	637	81	12.7	163	25
VALLEY	553	93	16.8	177	32
LINCOLN	557	96	17.4	160	28

STATE OF MONTANA

REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9

REVENUES PER PUPIL

AMOUNT \$	FEDERAL PERCENT	AMOUNT \$	STATE PERCENT	AMOUNT \$	LOCAL PERCENT	PROPERTY TAX	
						RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
39	5.7	40	6.0	603	88.3	65.06	92
84	7.3	173	15.0	895	77.7	107.53	83
55	8.9	68	11.0	500	80.1	71.27	70
41	7.7	69	12.9	429	79.4	67.34	63
51	8.0	160	24.8	434	67.2	80.12	54
155	27.5	101	17.9	308	54.6	61.39	50
38	4.9	123	15.6	626	79.5	126.49	49
36	5.9	160	26.3	414	67.8	86.58	47
42	6.6	173	27.0	424	66.3	93.06	45
21	3.7	137	23.4	428	72.9	98.55	43
54	8.1	138	20.5	483	71.5	112.83	42
83	11.7	164	22.9	468	65.4	111.25	42
241	30.3	174	21.9	379	47.7	94.08	40
29	5.3	165	29.3	369	65.4	94.23	39
81	12.7	163	25.6	392	61.6	111.39	35
93	16.8	177	32.0	283	51.2	85.76	33
96	17.4	160	28.8	300	53.9	99.66	30

STATE OF MONTANA

NUMBER OF SCHOOL DISTRICTS= 700
TOTAL ENROLLMENT=..... 162442
TOTAL EXPENDITURE=.....\$ 162.1 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$1807 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 146195
ADDITIONAL COST=.....\$ 127.0 MILLION

PER PUPIL EXPENDITURE=.....\$1358 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 138045
ADDITIONAL COST=.....\$ 62.5 MILLION

PER PUPIL EXPENDITURE=.....\$1148 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 120580
ADDITIONAL COST=.....\$ 34.8 MILLION

PER PUPIL EXPENDITURE=.....\$1016 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 105511
ADDITIONAL COST=.....\$ 19.6 MILLION

PER PUPIL EXPENDITURE=.....\$ 991 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 89253
ADDITIONAL COST=.....\$ 17.2 MILLION

PER PUPIL EXPENDITURE=.....\$ 900 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 70993
ADDITIONAL COST=.....\$ 9.5 MILLION

NEBRASKA

NUMBER OF SCHOOL DISTRICTS= 1410

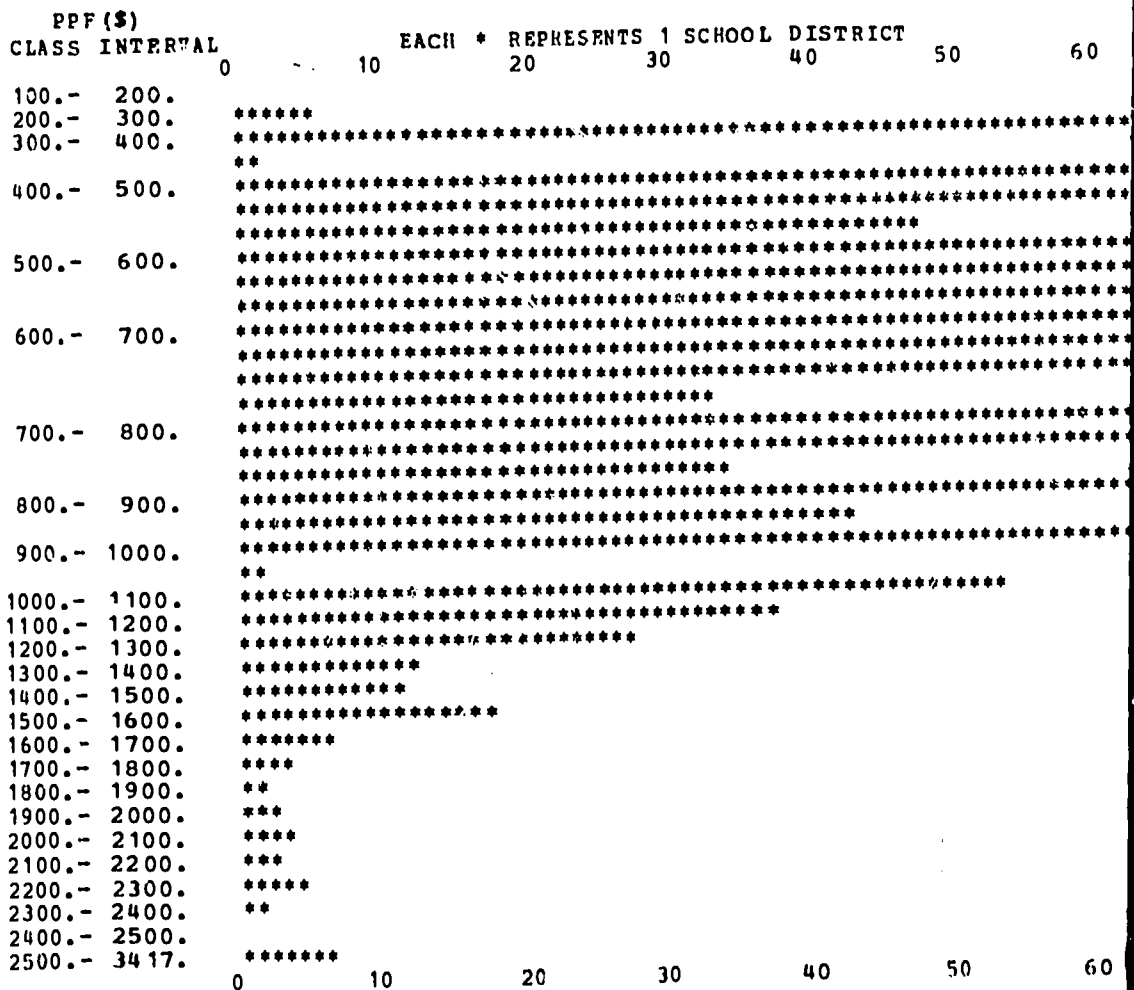
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 527

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 736

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 274

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 3417

RATIO OF MAXIMUM TO MINIMUM.....=12.4



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILE
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 388
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1357
 RATIO OF MAXIMUM TO MINIMUM.....= 3.

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILE
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 421
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1102
 RATIO OF MAXIMUM TO MINIMUM.....= 2.

NEBRASKA

NUMBER OF SCHOOL DISTRICTS- 1410

SCHOOL YEAR 1969/70

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 527

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 736

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 274

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 3417

RATIO OF MAXIMUM TO MINIMUM.....=12.4 TO 1

* REPRESENTS 1 SCHOOL DISTRICT

20	30	40	50	60	70	80	FREQUENCY	PERCENT IN CLASS
							0.	0.0
							6.	0.4
							82.	5.8

*****							208.	14.8

*****							240.	17.0

*****							274.	19.4

*****							195.	13.8

*****							123.	8.7

*****							82.	5.8

*****							54.	3.8
*****							38.	2.7
*****							28.	2.0
*****							13.	0.9
*****							12.	0.9
*****							18.	1.3
*****							7.	0.5
*****							4.	0.3
*****							2.	0.1
*****							3.	0.2
*****							4.	0.3
*****							3.	0.2
*****							5.	0.4
*****							2.	0.1
*****							0.	0.0
*****							7.	0.5

20 30 40 50 60 70 80

EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 388
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1357
 RATIO OF MAXIMUM TO MINIMUM.....= 3.5 TO 1

EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 421
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1102
 RATIO OF MAXIMUM TO MINIMUM.....= 2.6 TO 1



NEBRASKA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 25

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
RATIO OF MAXIMUM TO MINIMUM.....

PPV(\$) CLASS INTERVAL	0	10	20	30	40	50
575.- 2664.						
2664.- 4754. *						
4754.- 6844.						
6844.- 8933.						
8933.- 11023. *						
11023.- 13113. *						
13113.- 15202.						
15202.- 17292.						
17292.- 19381. **						
19381.- 21471. **						
21471.- 23561. ****						
23561.- 25650. ****						
25650.- 27740. **						
27740.- 29830. *						
29830.- 31919.						
31919.- 34009. **						
34009.- 36099.						
36099.- 38188.						
38188.- 40278. ***						
40278.- 42367.						
42367.- 44457.						
44457.- 46547.						
46547.- 48636. *						
48636.- 50726.						
50726.- 52816. *						

EACH * REPRESENTS 1 SCHOOL DISTRICT

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5%
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10%
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
RATIO OF MAXIMUM TO MINIMUM.....

NEBRASKA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 25

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$26221
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 2664
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$50726
 RATIO OF MAXIMUM TO MINIMUM.....=19.0 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT								FREQUENCY	PERCENT IN CLASS
10	20	30	40	50	60	70	80		
								0.	0.0
								1.	4.0
								0.	0.0
								0.	0.0
								1.	4.0
								1.	4.0
								0.	0.0
								0.	0.0
								2.	8.0
								2.	8.0
								4.	16.0
								4.	16.0
								2.	8.0
								1.	4.0
								0.	0.0
								2.	8.0
								0.	0.0
								0.	0.0
								3.	12.0
								0.	0.0
								0.	0.0
								0.	0.0
								1.	4.0
								0.	0.0
								1.	4.0

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 25.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$10401
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$39363
 RATIO OF MAXIMUM TO MINIMUM.....= 3.8 TO 1

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$11798
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$38818
 RATIO OF MAXIMUM TO MINIMUM.....= 3.3 TO 1



STATE OF NEBRASKA
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL \$	FEDERAL AMOUNT \$	PERCENT	STATE AMOUNT \$	PER
MILLARD	865	40	4.7	101	
RALSTON	775	29	3.8	101	
WESTSIDE VIA OMAHA	870	45	5.2	104	
YORK	669	22	3.3	117	
OMAHA	575	51	8.9	88	
COLUMBUS	785	47	6.0	84	
LINCOLN	766	80	10.5	124	
FREMONT	583	27	4.8	73	
HASTINGS	791	50	6.4	131	
NEBRASKA CITY	681	49	7.3	118	
NORTH PLATTE	585	24	4.3	103	
HOLDREGE	810	23	2.9	53	
LEXINGTON	653	29	4.5	116	
ALLIANCE	837	94	11.3	141	
PAPILLION	658	96	14.7	127	
PLATTSMOUTH	493	70	14.4	103	
BELLEVUE	528	237	45.0	95	

STATE OF NEBRASKA
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

TOTAL \$	FEDERAL		STATE		LOCAL		PROPERTY TAX	
	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
865	40	4.7	101	11.7	724	83.7	40.80	177
775	29	3.8	101	13.0	645	83.1	39.07	165
870	45	5.2	104	12.0	720	82.8	52.31	137
669	22	3.3	117	17.6	529	79.2	39.00	135
575	51	8.9	88	15.4	435	75.7	36.61	118
785	47	6.0	84	10.8	653	83.2	55.63	117
766	80	10.5	124	16.2	562	73.4	54.05	104
583	27	4.6	73	12.7	481	82.6	51.63	93
791	50	6.4	131	16.6	609	76.9	68.73	88
681	49	7.3	118	17.4	512	75.3	60.27	85
585	24	4.3	103	17.6	457	78.1	57.16	80
810	23	2.9	53	6.6	733	90.5	94.51	77
653	29	4.5	116	17.8	507	77.6	68.44	74
837	94	11.3	141	16.9	602	71.9	92.67	64
658	96	14.7	127	19.4	434	66.0	68.18	63
493	70	14.4	103	20.9	319	64.7	77.30	41
528	237	45.0	95	18.0	195	37.0	57.19	34

STATE OF NEBRASKA

NUMBER OF SCHOOL DISTRICTS=1410
TOTAL ENROLLMENT=..... 328629
TOTAL EXPENDITURE=.....\$ 210.2 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=....\$ 893 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 295665
ADDITIONAL COST=.....\$ 79.0 MILLION

PER PUPIL EXPENDITURE=....\$ 786 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 279190
ADDITIONAL COST=.....\$ 48.3 MILLION

PER PUPIL EXPENDITURE=....\$ 676 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 245949
ADDITIONAL COST=.....\$ 19.2 MILLION

PER PUPIL EXPENDITURE=....\$ 644 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 193838
ADDITIONAL COST=.....\$ 11.5 MILLION

PER PUPIL EXPENDITURE=....\$ 638 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 174373
ADDITIONAL COST=.....\$ 10.5 MILLION

PER PUPIL EXPENDITURE=....\$ 621 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 147734
ADDITIONAL COST=.....\$ 7.7 MILLION

NEVADA

NUMBER OF SCHOOL DISTRICTS= 17

STATEWIDE AVERAGE PER PUPIL EXPENDITURE

DISTRICT AVERAGE PER PUPIL EXPENDITURE

DISTRICT MINIMUM PER PUPIL EXPENDITURE

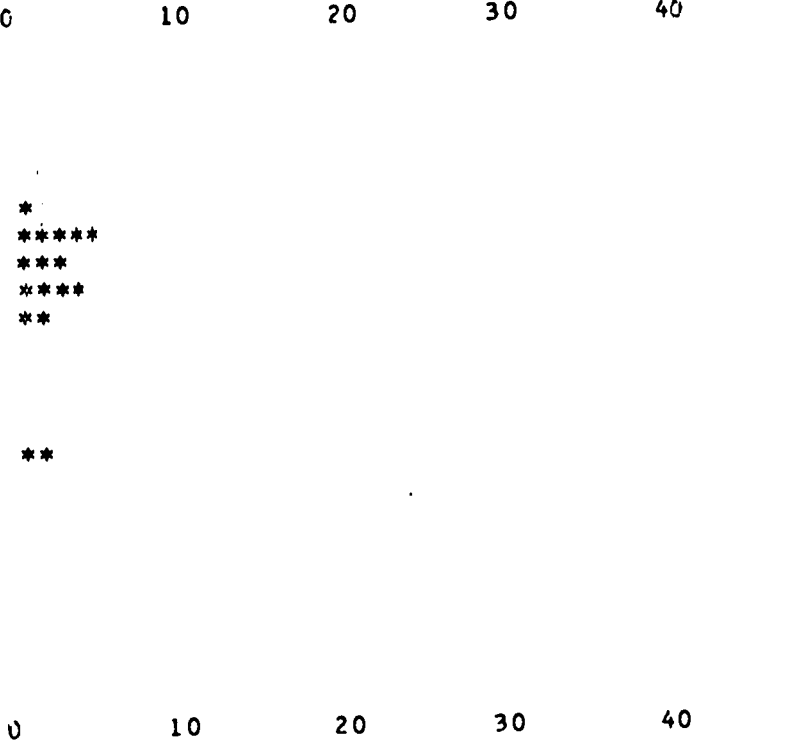
DISTRICT MAXIMUM PER PUPIL EXPENDITURE

RATIO OF MAXIMUM TO MINIMUM.....

PPE(\$)
CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT

100.- 200.
200.- 300.
300.- 400.
400.- 500.
500.- 600.
600.- 700.
700.- 800.
800.- 900.
900.- 1000.
1000.- 1100.
1100.- 1200.
1200.- 1300.
1300.- 1400.
1400.- 1500.
1500.- 1600.
1600.- 1700.
1700.- 1800.
1800.- 1900.
1900.- 2000.
2000.- 2100.
2100.- 2200.
2200.- 2300.
2300.- 2400.
2400.- 2500.
2500.- 2600.



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.
DISTRICT MINIMUM PER PUPIL EXPENDITURE
DISTRICT MAXIMUM PER PUPIL EXPENDITURE
RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.
DISTRICT MINIMUM PER PUPIL EXPENDITURE
DISTRICT MAXIMUM PER PUPIL EXPENDITURE
RATIO OF MAXIMUM TO MINIMUM.....

NEVADA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 9

DISTRICT AVERAGE PER PUPIL ASSESSED VALUATION=\$1372
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 514
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$2052
 RATIO OF MAXIMUM TO MINIMUM.....= 4.0

PPV(\$)
 CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT

CLASS INTERVAL	0	10	20	30	40	50	60
4473.- 5142.							
5142.- 5811. *							
5811.- 6480.							
6480.- 7148.							
7148.- 7817.							
7817.- 8486.							
8486.- 9155.							
9155.- 9824.							
9824.- 10493. *							
10493.- 11162.							
11162.- 11831. ***							
11831.- 12500.							
12500.- 13169.							
13169.- 13838.							
13838.- 14507.							
14507.- 15175.							
15175.- 15844.							
15844.- 16513.							
16513.- 17182. *							
17182.- 17851. *							
17851.- 18520.							
18520.- 19189. *							
19189.- 19858.							
19858.- 20527.							
20527.- 21196. *							

NEVADA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 9

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL ASSESSED VALUATION=\$13728
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 5141
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$20526
 RATIO OF MAXIMUM TO MINIMUM.....= 4.0 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT							FREQUENCY	PERCENT IN CLASS
20	30	40	50	60	70	80		
							0.	0.0
							1.	11.1
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							1.	11.1
							0.	0.0
							3.	33.3
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							1.	11.1
							1.	11.1
							0.	0.0
							1.	11.1
							0.	0.0
							0.	0.0
							1.	11.1



STATE OF NEVADA
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE	
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT
HUMBOLT	993	82	8.3	269	27.1
ELKO	914	78	8.6	265	29.0
LYON	928	19	2.1	324	34.9
WASHOE	833	31	3.8	213	25.6
CLARK	762	53	7.0	262	34.4
WHITE PINE	862	67	7.8	364	42.3
CAPSON CITY	759	49	6.5	364	48.1
CHURCHILL	807	85	10.6	386	47.8
MINERAL	819	261	31.9	401	49.0

STATE OF NEVADA

REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9

REVENUES PER PUPIL

FEDERAL		STATE		LOCAL		PROPERTY TAX	POTENTIAL
AMOUNT	PERCENT	AMOUNT	PERCENT	AMOUNT	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	YIELD AT 10 MILL RATE
\$		\$		\$			\$
82	8.3	269	27.1	642	64.6	31.30	205
78	8.6	265	29.0	571	62.4	30.06	189
19	2.1	324	34.9	585	63.0	33.89	172
31	3.8	213	25.6	588	70.6	34.82	169
53	7.0	262	34.4	446	58.6	37.77	118
67	7.8	364	42.3	430	49.9	37.56	114
49	6.5	364	48.1	344	45.4	30.60	112
85	10.6	386	47.8	336	41.6	33.13	101
261	31.9	401	49.0	156	19.1	30.43	51

STATE OF NEVADA

NUMBER OF SCHOOL DISTRICTS= 17
TOTAL ENROLLMENT=..... 113879
TOTAL EXPENDITURE=.....\$ 97.9 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=....\$1004 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 102051
ADDITIONAL COST=.....\$ 15.7 MILLION

PER PUPIL EXPENDITURE=....\$ 929 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 96318
ADDITIONAL COST=.....\$ 8.1 MILLION

PER PUPIL EXPENDITURE=....\$ 857 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 67522
ADDITIONAL COST=.....\$ 1.3 MILLION

PER PUPIL EXPENDITURE=....\$ 857 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 67522
ADDITIONAL COST=.....\$ 1.3 MILLION

PER PUPIL EXPENDITURE=....\$ 838 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 0
ADDITIONAL COST=.....\$ 0.0 MILLION

PER PUPIL EXPENDITURE=....\$ 838 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 0
ADDITIONAL COST=.....\$ 0.0 MILLION

NEW HAMPSHIRE

NUMBER OF SCHOOL DISTRICTS= 159

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 692

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 593

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 280

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1356

RATIO OF MAXIMUM TO MINIMUM.....=

PPE(\$)
CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT

CLASS INTERVAL	0	10	20	30	40	50	60
100.- 200.							
200.- 300.							
300.- 400.							
400.- 500.							
500.- 600.							
600.- 700.							
700.- 800.							
800.- 900.							
900.- 1000.							
1000.- 1100.							
1100.- 1200.							
1200.- 1300.							
1300.- 1400.							
1400.- 1500.							
1500.- 1600.							
1600.- 1700.							
1700.- 1800.							
1800.- 1900.							
1900.- 2000.							
2000.- 2100.							
2100.- 2200.							
2200.- 2300.							
2300.- 2400.							
2400.- 2500.							
2500.- 2600.							

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILE
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 373
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 814
 RATIO OF MAXIMUM TO MINIMUM.....=

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILE
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 424
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 747
 RATIO OF MAXIMUM TO MINIMUM.....=

NEW HAMPSHIRE

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 22

SCHOOL

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 RATIO OF MAXIMUM TO MINIMUM.....= 4.5 TO

PPV(\$)
 CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT

0
 17311.- 20409.
 20409.- 23509. *
 23508.- 26607. *****
 26607.- 29705. *****
 29705.- 32804. ***
 32804.- 35903. *
 35903.- 39001. **
 39001.- 42100. *
 42100.- 45199.
 45199.- 48298.
 48298.- 51396. *
 51396.- 54495. *
 54495.- 57594.
 57594.- 60692.
 60692.- 63791.
 63791.- 66890.
 66890.- 69988.
 69988.- 73087.
 73087.- 76185.
 76185.- 79284.
 79284.- 82383.
 82383.- 85481.
 85481.- 88580.
 88580.- 91679.
 91679.- 94777. *
 0

10 20 30 40 50 60

10 20 30 40 50 60

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 RATIO OF MAXIMUM TO MINIMUM.....= 2.0 TO

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 RATIO OF MAXIMUM TO MINIMUM.....= 1.6 TO

NEW HAMPSHIRE

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 22 SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$34722
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$20409
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$91679
 RATIO OF MAXIMUM TO MINIMUM.....= 4.5 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT	FREQUENCY	PERCENT IN CLASS
20	0.	0.0
30	1.	4.5
40	6.	27.3
50	5.	22.7
60	3.	13.6
70	1.	4.5
80	2.	9.1
	1.	4.5
	0.	0.0
	0.	0.0
	1.	4.5
	1.	4.5
	0.	0.0
	0.	0.0
	0.	0.0
	0.	0.0
	0.	0.0
	0.	0.0
	0.	0.0
	0.	0.0
	0.	0.0
	0.	0.0
	0.	0.0
	0.	0.0
	0.	0.0
	0.	0.0
	0.	0.0
	0.	0.0
	1.	4.5

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$24110
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$48961
 RATIO OF MAXIMUM TO MINIMUM.....= 2.0 TO 1

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$24578
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$40089
 RATIO OF MAXIMUM TO MINIMUM.....= 1.6 TO 1

STATE OF NEW HAMPSHIRE
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL \$	FEDERAL AMOUNT \$	FEDERAL PERCENT	STATE AMOUNT \$	STATE PERCENT
BERLIN	897	24	2.7	28	3.2
GOFFSTOWN	642	70	10.9	13	2.1
CONCRO	488	46	9.5	9	1.9
CONTOOCH VALLEY	906	52	5.8	20	2.3
DOVER	733	12	1.7	10	1.4
FALL MT. REGIONAL	683	34	5.0	8	1.3
GOV. WENTWORTH REG	799	36	4.6	9	1.2
LACONIA	738	11	1.5	7	1.0
LEBANON	771	80	10.4	17	2.3
MERRIMACK VALLEY	730	96	13.3	60	8.2
WHITE MTS. REGIONAL	739	22	3.0	41	5.6
MONADNOCK REGIONAL	693	28	4.1	31	4.5
ROCHESTER	967	60	6.3	90	9.4
SALEM	783	23	3.0	120	15.3
TIMBERLANE REGIONAL	735	17	2.4	124	17.0
MANCHESTER	706	15	2.2	110	15.6
NASHUA	704	25	3.7	141	20.0

STATE OF NEW HAMPSHIRE
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

FEDERAL		STATE		LOCAL		PROPERTY TAX	
AMOUNT	PERCENT	AMOUNT	PERCENT	AMOUNT	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE
\$		\$		\$			\$
24	2.7	28	3.2	844	94.1	9.21	916
70	10.9	13	2.1	558	87.0	11.41	489
46	9.5	9	1.9	432	88.6	10.80	400
52	5.8	20	2.3	833	91.9	21.16	393
12	1.7	10	1.4	710	96.9	19.59	362
34	5.0	8	1.3	640	93.7	17.69	362
36	4.6	9	1.2	753	94.3	23.92	314
11	1.5	7	1.0	719	97.5	23.44	307
80	10.4	17	2.3	673	87.3	22.89	294
96	13.3	60	9.2	573	78.5	20.45	280
22	3.0	41	5.6	675	91.4	24.50	275
28	4.1	31	4.5	633	91.4	23.11	274
60	6.3	90	9.4	815	84.3	31.11	262
23	3.0	120	15.3	639	81.6	25.37	252
17	2.4	124	17.0	593	80.7	24.13	245
15	2.2	110	15.6	580	82.2	24.09	241
25	3.7	141	20.0	537	76.3	26.35	204

STATE OF NEW HAMPSHIRE

NUMBER OF SCHOOL DISTRICTS= 159
TOTAL ENROLLMENT=..... 149258
TOTAL EXPENDITURE=.....\$ 91.9 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 764 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 133542
ADDITIONAL COST=.....\$ 20.3 MILLION

PER PUPIL EXPENDITURE=.....\$ 739 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 121791
ADDITIONAL COST=.....\$ 16.9 MILLION

PER PUPIL EXPENDITURE=.....\$ 689 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 111077
ADDITIONAL COST=.....\$ 11.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 655 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 94977
ADDITIONAL COST=.....\$ 7.5 MILLION

PER PUPIL EXPENDITURE=.....\$ 612 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 81196
ADDITIONAL COST=.....\$ 3.6 MILLION

PER PUPIL EXPENDITURE=.....\$ 594 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 67129
ADDITIONAL COST=.....\$ 2.3 MILLION

NEW JERSEY

NUMBER OF SCHCOL DISTRICTS= 580

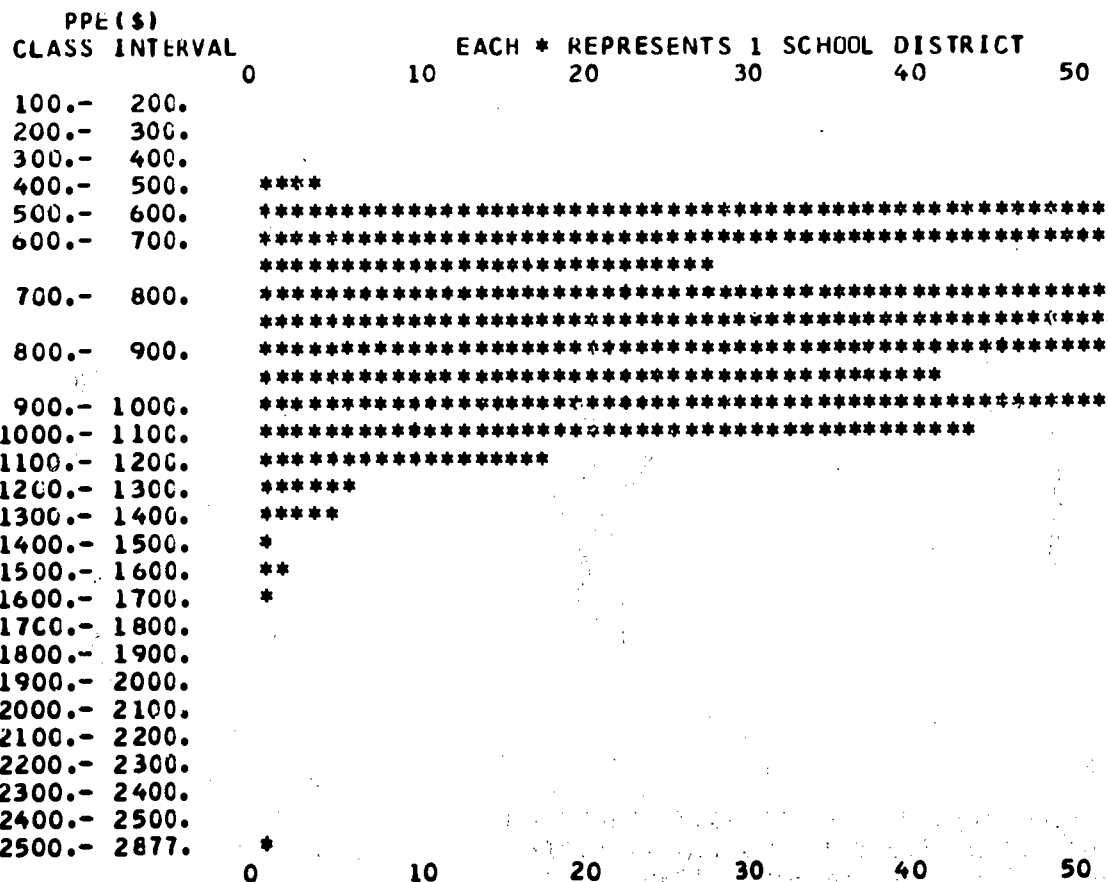
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 96

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 81

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 48

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 287

RATIO OF MAXIMUM TO MINIMUM.....



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERC
 OISTRIC MINIMUM PER PUPIL EXPENOITURE=\$ 57
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 111
 RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERC
 OISTRIC MINIMUM PER PUPIL EXPENCITURE=\$ 60
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 104
 RATIO OF MAXIMUM TO MINIMUM.....

NEW JERSEY

NUMBER OF SCHOOL DISTRICTS= 580

SCHOOL YEAR 1969/70

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 963

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 811

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 484

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 2876

RATIO OF MAXIMUM TO MINIMUM.....= 5.9 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

10 20 30 40 50 60 70 80

FREQUENCY

PERCENT
IN CLASS

	0.	0.0
	0.	0.0
	0.	0.0
	4.	0.7
	52.	9.0
	108.	18.6
	144.	24.8
	122.	21.0
	72.	12.4
	44.	7.6
	18.	3.1
	6.	1.0
	5.	0.9
	1.	0.2
	2.	0.3
	1.	0.2
	0.	0.0
	0.	0.0
	0.	0.0
	0.	0.0
	0.	0.0
	0.	0.0
	0.	0.0
	1.	0.2

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 573
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1112
 RATIO OF MAXIMUM TO MINIMUM.....= 1.9 TO 1

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 604
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1041
 RATIO OF MAXIMUM TO MINIMUM.....= 1.7 TO 1

NEW JERSEY

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 178

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUA
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUA
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUA
RATIO OF MAXIMUM TO MINIMUM.....=10.5

PPV(\$) CLASS INTERVAL	0	10	20	30	40	50	60
6690.- 11387.							
11387.- 16085.		*****					
16085.- 20782.		*****					
20782.- 25479.		*****					
25479.- 30176.		*****					
30176.- 34873.		*****					
34873.- 39570.		*****					
39570.- 44267.		*****					
44267.- 48965.		*****					
48965.- 53662.		****					
53662.- 58359.		*****					
58359.- 63056.		*****					
63056.- 67753.		***					
67753.- 72450.		***					
72450.- 77147.		**					
77147.- 81845.		**					
81845.- 86542.		**					
86542.- 91239.		*					
91239.- 95936.		*					
95936.-100633.		*					
100633.-105330.		*					
105330.-110027.		*					
110027.-114724.		*					
114724.-119422.		*					
119422.-124119.		*					

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALU
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALU
RATIO OF MAXIMUM TO MINIMUM.....= 4.

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALU
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALU
RATIO OF MAXIMUM TO MINIMUM.....= 2.

NEW JERSEY

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 178

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 36300
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 11387
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$119422
RATIO OF MAXIMUM TO MINIMUM.....=10.5 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT
20 30 40 50 60 70 80

FREQUENCY	PERCENT IN CLASS
0.	0.0
8.	4.5
15.	8.4
21.	11.8
24.	13.5
25.	14.0
32.	18.0
15.	8.4
11.	6.2
4.	2.2
6.	3.4
5.	2.8
3.	1.7
3.	1.7
2.	1.1
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
1.	0.6
0.	0.0
0.	0.0
1.	0.6

20 30 40 50 60 70 80

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 16277
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 65290
RATIO OF MAXIMUM TO MINIMUM.....= 4.0 TO 1

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 19553
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 56312
RATIO OF MAXIMUM TO MINIMUM.....= 2.9 TO 1

STATE OF NEW JERSEY
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE		AMOUNT \$
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	
OCEAN CITY	779	31	4.0	73	9.5	67
HARRISON	925	23	2.5	83	9.0	81
LODI	738	17	2.3	84	11.5	63
WEST MILFORD	868	7	0.8	91	10.5	76
PENNSAUKEN	757	25	3.4	88	11.7	64
CHANFORD	845	18	2.2	90	10.7	73
ROSELLE PARK	847	10	1.2	93	11.0	74
BERNARDS TWP.	937	11	1.2	120	12.9	80
HILLSIDE	856	8	1.0	95	10.6	79
JERSEY CITY	798	68	8.6	198	24.9	53
WEST NEW YORK	775	18	2.4	132	17.0	62
ROXBURY TWP.	934	36	3.9	117	12.6	78
WOODBURY CITY	726	35	4.9	184	25.4	50
NEWARK	1067	119	11.2	269	25.2	67
KEYPORT	871	34	4.0	97	11.2	73
NEWTON	996	43	4.4	92	9.2	86
PAULSBORO	642	30	4.8	217	33.8	39

STATE OF NEW JERSEY
 OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

AMOUNT \$	FEDERAL PERCENT	AMOUNT \$	STATE PERCENT	AMOUNT \$	LOCAL PERCENT	PROPERTY TAX	
						RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
31	4.0	73	9.5	674	86.5	5.65	1194
23	2.5	83	9.0	818	88.5	13.18	621
17	2.3	84	11.5	636	86.2	14.20	448
7	0.8	91	10.5	769	88.6	19.16	401
25	3.4	88	11.7	643	84.9	17.15	375
18	2.2	90	10.7	736	87.1	20.58	357
10	1.2	93	11.0	744	87.8	21.93	329
11	1.2	120	12.9	805	85.9	25.15	320
8	1.0	95	10.6	793	88.4	25.64	309
68	8.6	198	24.9	530	66.5	17.97	295
18	2.4	132	17.0	624	80.5	21.61	289
36	3.9	117	12.6	780	83.5	29.06	268
35	4.9	184	25.4	506	69.7	20.82	243
119	11.2	269	25.2	678	63.6	28.15	241
34	4.0	97	11.2	738	84.8	34.09	216
43	4.4	92	9.2	860	86.4	50.34	170
30	4.8	217	33.8	394	61.4	34.65	113

STATE OF NEW JERSEY

NUMBER OF SCHOOL DISTRICTS= 580
TOTAL ENROLLMENT=..... 1470276
TOTAL EXPENDITURE=.....\$1179.7 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH
PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$1076 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 1318247
ADDITIONAL COST=.....\$ 372.2 MILLION

PER PUPIL EXPENDITURE=.....\$1009 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 1245830
ADDITIONAL COST=.....\$ 285.6 MILLION

PER PUPIL EXPENDITURE=.....\$ 906 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 1101694
ADDITIONAL COST=.....\$ 164.5 MILLION

PER PUPIL EXPENDITURE=.....\$ 851 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 955425
ADDITIONAL COST=.....\$ 106.5 MILLION

PER PUPIL EXPENDITURE=.....\$ 809 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 808619
ADDITIONAL COST=.....\$ 69.6 MILLION

PER PUPIL EXPENDITURE=.....\$ 772 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 653733
ADDITIONAL COST=.....\$ 42.4 MILLION

NEW MEXICO

NUMBER OF SCHOOL DISTRICTS= 89

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 724

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 655

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 477

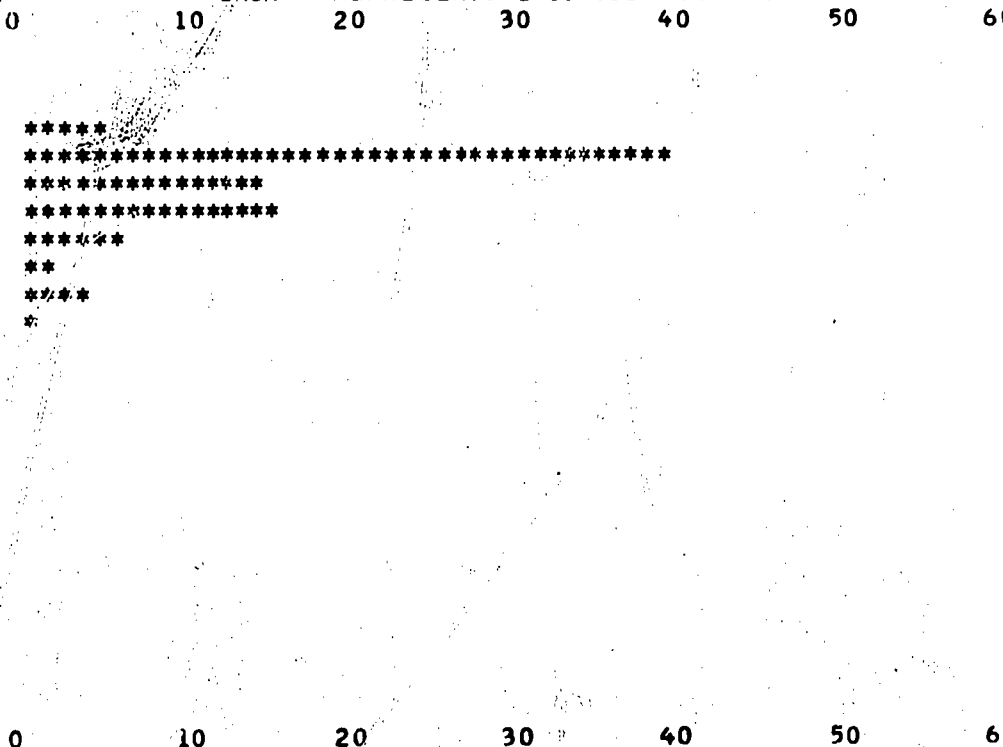
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1183

RATIO OF MAXIMUM TO MINIMUM.....= 2.48

PPE(\$)
CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT

100.- 200.
200.- 300.
300.- 400.
400.- 500.
500.- 600.
600.- 700.
700.- 800.
800.- 900.
900.- 1000.
1000.- 1100.
1100.- 1200.
1200.- 1300.
1300.- 1400.
1400.- 1500.
1500.- 1600.
1600.- 1700.
1700.- 1800.
1800.- 1900.
1900.- 2000.
2000.- 2100.
2100.- 2200.
2200.- 2300.
2300.- 2400.
2400.- 2500.
2500.- 2600.



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILE
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 497
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 962
RATIO OF MAXIMUM TO MINIMUM.....= 1.94

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILE
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 512
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 858
RATIO OF MAXIMUM TO MINIMUM.....= 1.67

NEW MEXICO

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 32

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VA
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VA
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VA
RATIO OF MAXIMUM TO MINIMUM.....=2

PPV(\$)
CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT

0
663.- 5898.
5898.- 11134. ****
11134.- 16370. **
16370.- 21605. *****
21605.- 26841. ***
26841.- 32077. *****
32077.- 37313.
37313.- 42548.
42548.- 47784. *
47784.- 53020. *
53020.- 58256. *
58256.- 63491. **
63491.- 68727.
68727.- 73963.
73963.- 79198.
79198.- 84434. *
84434.- 89670.
89670.- 94905.
94905.-100141.
100141.-105377.
105377.-110613.
110613.-115848.
115848.-121084.
121084.-126320. *
126320.-131555. *
0

10 20 30 40 50

10 20 30 40 50
PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED V
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED V
RATIO OF MAXIMUM TO MINIMUM.....=

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED V
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED V
RATIO OF MAXIMUM TO MINIMUM.....=

NEW MEXICO

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 32

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 35203
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 5898
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$126320
 RATIO OF MAXIMUM TO MINIMUM.....=21.4 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT								FREQUENCY	PERCENT IN CLASS
20	30	40	50	60	70	80			
							0.	0.0	
							4.	12.5	
							2.	6.3	
							5.	15.6	
							3.	9.4	
							10.	31.3	
							0.	0.0	
							0.	0.0	
							1.	3.1	
							1.	3.1	
							1.	3.1	
							2.	6.3	
							0.	0.0	
							0.	0.0	
							0.	0.0	
							1.	3.1	
							0.	0.0	
							0.	0.0	
							0.	0.0	
							0.	0.0	
							0.	0.0	
							0.	0.0	
							1.	3.1	
							1.	3.1	

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 8529
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 81656
 RATIO OF MAXIMUM TO MINIMUM.....= 9.6 TO 1

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 10288
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 60849
 RATIO OF MAXIMUM TO MINIMUM.....= 5.9 TO 1

STATE OF NEW MEXICO
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE	
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT
BLOOMFIELD NO. 6	782	225	28.8	431	55.2
COBRE CONS. NO. 2	661	74	11.3	444	67.2
CARLSBAD NO. C	640	69	10.9	450	70.4
CENTRAL CONS. 22	871	344	39.5	422	48.5
SILVER CITY NO. 1	578	22	3.9	432	74.8
TUCUMCARI NO. 1	609	56	9.3	450	73.9
SANTA FE NO. C	573	82	14.3	412	71.9
GRANTS NO. 3	584	92	15.7	427	73.0
RATON NO. 11	647	130	20.1	445	68.7
GALLUP NO. 1	766	261	34.1	435	56.8
SOCORRO NO. 1	615	119	19.4	433	70.3
ALBUQUERQUE 12	553	55	10.1	404	73.1
PORTALES NO. 1	603	89	14.7	438	72.6
LAS CRUCES NO. 2	538	90	16.9	405	75.3
W. LAS VEGAS NO. 1	821	226	27.6	457	55.7
TAOS NO. 1	691	223	32.3	425	61.6
ESPAÑOLA 45	587	138	23.6	414	70.5

STATE OF NEW MEXICO
 SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

FEDERAL PERCENT	AMOUNT \$	STATE PERCENT	AMOUNT \$	LOCAL PERCENT	PROPERTY TAX RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
28.8	431	55.2	125	16.0	4.97	252
11.3	444	67.2	141	21.5	7.47	189
10.9	450	70.4	120	18.8	10.86	110
39.5	422	48.5	103	11.9	10.80	96
3.9	432	74.8	123	21.3	13.21	93
9.3	450	73.9	102	16.8	12.93	79
14.3	412	71.9	78	13.8	10.42	75
15.7	427	73.0	65	11.2	10.09	65
20.1	445	68.7	72	11.1	12.16	59
34.1	435	56.8	69	9.1	12.47	55
19.4	433	70.3	63	10.3	11.74	53
10.1	404	73.1	93	16.8	20.35	45
14.7	438	72.6	76	12.7	16.75	45
16.9	405	75.3	42	7.8	9.89	42
27.6	457	55.7	137	16.7	44.48	30
32.3	425	61.6	42	6.1	16.48	25
23.6	414	70.5	35	6.0	19.77	17

STATE OF NEW MEXICO

NUMBER OF SCHOOL DISTRICTS= 89
TOTAL ENROLLMENT=..... 273540
TOTAL EXPENDITURE=.....\$ 151.5 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 677 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 245885
ADDITIONAL COST=.....\$ 33.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 645 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 231172
ADDITIONAL COST=.....\$ 25.3 MILLION

PER PUPIL EXPENDITURE=.....\$ 597 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 202383
ADDITIONAL COST=.....\$ 14.4 MILLION

PER PUPIL EXPENDITURE=.....\$ 549 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 175128
ADDITIONAL COST=.....\$ 5.2 MILLION

PER PUPIL EXPENDITURE=.....\$ 535 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 147407
ADDITIONAL COST=.....\$ 2.9 MILLION

PER PUPIL EXPENDITURE=.....\$ 520 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 48843
ADDITIONAL COST=.....\$ 0.9 MILLION

NEW YORK

NUMBER OF SCHOOL DISTRICTS= 721 SCHOOL YEAR 1969/70

STATE AVERAGE PER PUPIL EXPENDITURE=\$1237

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 1002

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 633

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 7241

RATIO OF MAXIMUM TO MINIMUM.....=11.4 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT
20 30 40 50 60 70 80

FREQUENCY	PERCENT IN CLASS
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
4.	0.6
94.	13.0
268.	37.2
149.	20.7
58.	8.0
46.	6.4
29.	4.0
34.	4.7
15.	2.1
6.	0.8
3.	0.4
4.	0.6
3.	0.4
0.	0.0
1.	0.1
1.	0.1
0.	0.0
0.	0.0
0.	0.0
6.	0.8

20 30 40 50 60 70 80

PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 761
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1410
RATIO OF MAXIMUM TO MINIMUM.....= 1.9 TO 1

PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 789
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1296
RATIO OF MAXIMUM TO MINIMUM.....= 1.6 TO 1

NEW YORK

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS = 430

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
RATIO OF MAXIMUM TO MINIMUM.....

PPV(b) CLASS INTERVAL	EACH * REPRESENTS 1 SCHOOL DISTRICT				
	10	20	30	40	50
-3455.- 1320.					
1320.- 6095.	***				
6095.- 10871.	*****				
10871.- 15646.	*****				
15646.- 20421.	*****				
20421.- 25196.	*****				
25196.- 29972.	*****				
29972.- 34747.	*****				
34747.- 39522.	*****				
39522.- 44297.	*****				
44297.- 49072.	*****				
49072.- 53848.	*****				
53848.- 58623.	***				
58623.- 63398.	*****				
63398.- 68173.	*				
68173.- 72949.	***				
72949.- 77724.	*				
77724.- 82499.	***				
82499.- 87274.	*				
87274.- 92049.	*				
92049.- 96825.	*				
96825.-101600.	*				
101600.-106375.					
106375.-111150.					
111150.-115925.	*				

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5%
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10%
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
RATIO OF MAXIMUM TO MINIMUM.....



NEW YORK

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 430

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 25770
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 1320
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$111150
 RATIO OF MAXIMUM TO MINIMUM.....=84.2 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

	0	20	30	40	50	60	70	80	FREQUENCY	PERCENT IN CLASS
*****									0.	0.0
*****									3.	0.7
*****									13.	3.0
*****									87.	20.2
*****									108.	25.1
*****									65.	15.1
*****									41.	9.5
*****									30.	7.0
*****									14.	3.3
*****									17.	4.0
*****									17.	4.0
*****									12.	2.8
*****									3.	0.7
*****									8.	1.9
*****									1.	0.2
*****									3.	0.7
*****									1.	0.2
*****									3.	0.7
*****									1.	0.2
*****									1.	0.2
*****									0.	0.0
*****									0.	0.0
*****									0.	0.0
*****									1.	0.2

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 11416
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 54017
 RATIO OF MAXIMUM TO MINIMUM.....= 4.7 TO 1

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 12502
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 46810
 RATIO OF MAXIMUM TO MINIMUM.....= 3.7 TO 1

STATE OF NEW YORK
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL \$	AMOUNT \$	FEDERAL PERCENT	AMOUNT \$	STATE PERCENT
BROOKHAVEN 6	1402	26	1.9	368	26.3
HEMPSTEAD 21	1462	20	1.4	334	22.9
NEW YORK CITY	1345	59	4.4	529	39.3
CORTLAND 2	1524	19	1.3	407	26.7
BREWSTER	1352	18	1.4	473	35.0
BETHPAGE	1313	16	1.3	551	42.0
BUFFALO	1036	100	9.7	592	57.2
EAST AURORA	1094	14	1.3	551	50.4
SPRING VALLEY	1340	12	1.0	655	48.9
SENECA FALLS	1033	23	2.3	647	62.7
BABYLON 9	1512	105	7.0	891	59.0
ALLEGHANY 1	996	27	2.7	732	73.5
WEST ISLIP	1121	24	2.1	699	62.4
WATERLOO	941	20	2.2	700	74.4
TRENTON	1099	40	3.7	807	73.4
SALAMANCA	1038	20	2.0	776	74.8
FORT COVINGTON	1231	46	3.8	1113	90.5

STATE OF NEW YORK
 OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

DISTRICT	FEDERAL		STATE		LOCAL		PROPERTY TAX RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT		
26		1.9	368	26.3	1006	71.8	19.85	507
20		1.4	334	22.9	1108	75.8	21.92	505
59		4.4	529	39.3	757	56.3	17.10	442
19		1.3	407	26.7	1097	72.0	26.58	413
18		1.4	473	35.0	860	63.6	27.90	308
16		1.3	551	42.0	745	56.7	26.03	286
100		9.7	592	57.2	342	33.1	12.56	273
14		1.3	551	50.4	528	48.3	21.37	247
12		1.0	655	48.9	672	50.2	31.20	215
23		2.3	647	62.7	362	35.0	17.59	205
105		7.0	891	59.0	515	34.1	28.44	181
27		2.7	732	73.5	236	23.8	13.37	177
24		2.1	699	62.4	397	35.4	24.51	162
20		2.2	700	74.4	220	23.4	15.54	141
40		3.7	807	73.4	251	22.9	18.83	133
20		2.0	776	74.8	241	23.2	20.37	118
46		3.8	1113	90.5	71	5.8	14.81	48

STATE OF NEW YORK

NUMBER OF SCHOOL DISTRICTS= 721
TOTAL ENROLLMENT=..... 3354836
TOTAL EXPENDITURE=.....\$3458.2 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$1350 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 3012418
ADDITIONAL COST=.....\$ 998.9 MILLION

PER PUPIL EXPENDITURE=.....\$1193 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 2843074
ADDITIONAL COST=.....\$ 537.7 MILLION

PER PUPIL EXPENDITURE=.....\$1097 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 1614616
ADDITIONAL COST=.....\$ 275.8 MILLION

PER PUPIL EXPENDITURE=.....\$1097 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 1614616
ADDITIONAL COST=.....\$ 275.8 MILLION

PER PUPIL EXPENDITURE=.....\$1097 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 1614616
ADDITIONAL COST=.....\$ 275.8 MILLION

PER PUPIL EXPENDITURE=.....\$1077 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 1506699
ADDITIONAL COST=.....\$ 244.5 MILLION

NORTH CAROLINA

NUMBER OF SCHOOL DISTRICTS= 152

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$

RATIO OF MAXIMUM TO MINIMUM.....

PPE(\$)
CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT
10 20 30 40 50

- 100.- 200.
- 200.- 300.
- 300.- 400.
- 400.- 500.
- 500.- 600.
- 600.- 700.
- 700.- 800.
- 800.- 900.
- 900.- 1000.
- 1000.- 1100.
- 1100.- 1200.
- 1200.- 1300.
- 1300.- 1400.
- 1400.- 1500.
- 1500.- 1600.
- 1600.- 1700.
- 1700.- 1800.
- 1800.- 1900.
- 1900.- 2000.
- 2000.- 2100.
- 2100.- 2200.
- 2200.- 2300.
- 2300.- 2400.
- 2400.- 2500.
- 2500.- 2600.

**

10 20 30 40 50

PER PUPIL EXPENDITURES WITHIN 50.TH TO 95.TH PE
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$
RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PE
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$
RATIO OF MAXIMUM TO MINIMUM.....

NORTH CAROLINA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 92

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSES
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSES
 RATIO OF MAXIMUM TO MINIMUM.....

PPV (\$) CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT
 0 10 20 30 40 50

11804.- 13026.
 13026.- 14248. *****
 14248.- 15471. *****
 15471.- 16693. *****
 16693.- 17915. *****
 17915.- 19138. *****
 19138.- 20360. **
 20360.- 21582. *****
 21582.- 22805. ****
 22805.- 24027. *****
 24027.- 25249. *****
 25249.- 26472. *****
 26472.- 27694. *
 27694.- 28916. ***
 28916.- 30139. **
 30139.- 31361. *****
 31361.- 32583. *****
 32583.- 33806. *
 33806.- 35028. *****
 35028.- 36250.
 36250.- 37473.
 37473.- 38695.
 38695.- 39917.
 39917.- 41140.
 41140.- 42362. *

10 20 30 40 50
 PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSE
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSE
 RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSE
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSE
 RATIO OF MAXIMUM TO MINIMUM.....

NORTH CAROLINA

VARIATIONS IN PROPERTY VALUATION PER PUPIL
OF SCHOOL DISTRICTS= 92

SCHOOL YEAR 1968/69

AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$23050
 MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$13026
 MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$41139
 MAXIMUM TO MINIMUM.....= 3.2 TO 1

REPRESENTS 1 SCHOOL DISTRICT

20 30 40 50 60 70 80

FREQUENCY	PERCENT IN CLASS
0.	0.0
5.	5.4
5.	5.4
8.	8.7
9.	9.8
9.	9.8
2.	2.2
7.	7.6
4.	4.3
5.	5.4
6.	6.5
7.	7.6
1.	1.1
3.	3.3
2.	2.2
5.	5.4
5.	5.4
1.	1.1
7.	7.6
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
1.	1.1

20 30 40 50 60 70 80

EQUALIZED ASSESSED VALUATION WITHIN 5. TH TO 95. TH PERCENTILES
 AT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$14149
 AT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$34122
 OF MAXIMUM TO MINIMUM.....= 2.4 TO 1

EQUALIZED ASSESSED VALUATION WITHIN 10. TH TO 90. TH PERCENTILES
 AT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$15347
 AT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$32384
 OF MAXIMUM TO MINIMUM.....= 2.1 TO 1

STATE OF NORTH CAROLINA
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE	
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT
CATAWBA	482	31	6.5	350	72.7
SALISBURY	721	94	13.1	377	52.3
W. So./FORSYTH	562	34	6.2	349	62.2
STOKES	550	74	13.5	376	68.4
CHARLOTTE/MECK.	685	44	6.5	353	51.5
GASTON	539	43	8.1	361	67.1
MITCHELL	572	84	14.7	415	72.6
MONTGOMERY	598	95	15.9	368	61.6
CARTERET	568	143	24.4	354	60.3
BRUNSWICK	551	88	16.0	381	69.1
COLUMBUS	607	119	19.6	382	63.0
FAYETTEVILLE	577	119	20.7	355	61.5
POLK	638	77	12.1	424	66.5
DUPLIN	577	132	22.9	384	66.6
FRANKLIN	640	136	21.3	429	67.1
HERTFORD	553	105	19.1	372	67.3
PAMLICO	591	103	17.6	380	64.3

STATE OF NORTH CAROLINA

SCHOOLS OF SELECTED SCHOOL DISTRICTS, 1968-9

REVENUES PER PUPIL

AMOUNT \$	FEDERAL PERCENT	AMOUNT \$	STATE PERCENT	AMOUNT \$	LOCAL PERCENT	PROPERTY TAX	
						RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
31	6.5	350	72.7	100	20.8	2.04	490
94	13.1	377	52.3	249	34.5	6.55	380
34	6.2	349	62.2	177	31.6	4.84	366
74	13.5	376	68.4	99	18.2	2.76	361
44	6.5	353	51.5	287	41.9	8.15	352
43	8.1	361	67.1	133	24.7	4.09	326
84	14.7	415	72.6	72	12.7	2.53	286
95	15.9	368	61.6	134	22.5	4.82	278
143	24.4	354	60.3	89	15.2	3.54	253
88	16.0	381	69.1	82	14.9	3.36	244
119	19.6	382	63.0	105	17.4	4.62	228
119	20.7	355	61.5	102	17.8	4.79	214
77	12.1	424	66.5	136	21.4	6.46	211
132	22.9	384	66.6	60	10.4	3.07	196
136	21.3	423	67.1	74	11.7	4.09	182
105	19.1	372	67.3	75	13.6	4.67	161
103	17.6	380	64.3	107	18.1	7.85	136

STATE OF NORTH CAROLINA

NUMBER OF SCHOOL DISTRICTS= 152
TOTAL ENROLLMENT=..... 1104315
TOTAL EXPENDITURE=.....\$ 649.7 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 675 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 933380
ADDITIONAL COST=.....\$ 84.9 MILLION

PER PUPIL EXPENDITURE=.....\$ 675 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 933380
ADDITIONAL COST=.....\$ 84.9 MILLION

PER PUPIL EXPENDITURE=.....\$ 627 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 805747
ADDITIONAL COST=.....\$ 42.5 MILLION

PER PUPIL EXPENDITURE=.....\$ 618 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 715474
ADDITIONAL COST=.....\$ 36.0 MILLION

PER PUPIL EXPENDITURE=.....\$ 608 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 595869
ADDITIONAL COST=.....\$ 28.7 MILLION

PER PUPIL EXPENDITURE=.....\$ 590 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 490169
ADDITIONAL COST=.....\$ 19.5 MILLION

NORTH DAKOTA

NUMBER OF SCHOOL DISTRICTS= 380

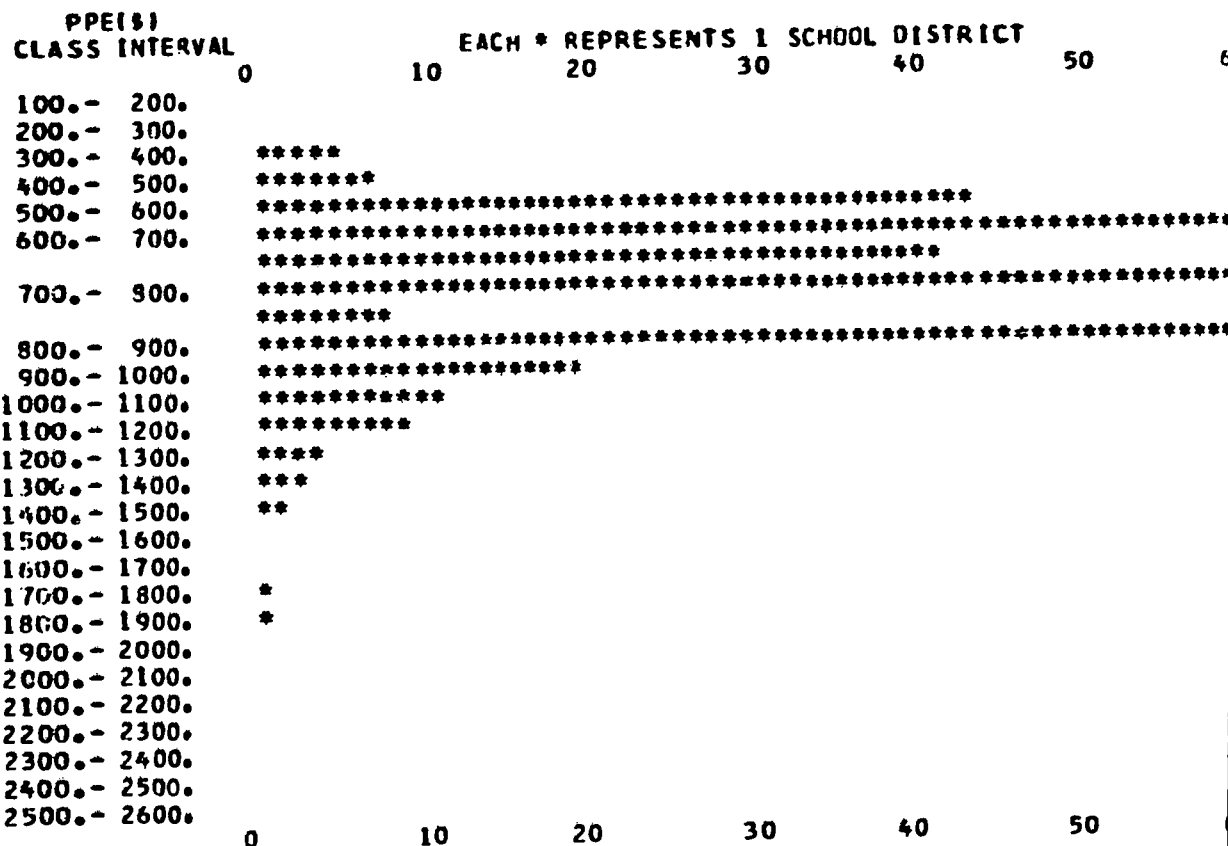
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 621

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 747

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 327

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1942

RATIO OF MAXIMUM TO MINIMUM.....=



PER PUPIL EXPENDITURES WITHIN 5. TH TO 75. TH PERCENT
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 530
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1100
RATIO OF MAXIMUM TO MINIMUM.....=

PER PUPIL EXPENDITURES WITHIN 10. TH TO 90. TH PERCENT
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 569
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 953
RATIO OF MAXIMUM TO MINIMUM.....=

NORTH DAKOTA

OF SCHOOL DISTRICTS= 380

SCHOOL YEAR 1969/70

STATE AVERAGE PER PUPIL EXPENDITURE=\$ 621

STATE AVERAGE PER PUPIL EXPENDITURE=\$ 747

STATE MINIMUM PER PUPIL EXPENDITURE=\$ 327

STATE MAXIMUM PER PUPIL EXPENDITURE=\$ 1942

OF MAXIMUM TO MINIMUM.....= 5.6 TO 1

REPRESENTS 1 SCHOOL DISTRICT

20 30 40 50 60 70 80

FREQUENCY PERCENT IN CLASS

0.	0.0
0.	0.0
5.	1.3
7.	1.8
44.	11.6
122.	32.1
88.	23.2
63.	16.6
20.	5.3
11.	2.9
9.	2.4
4.	1.1
3.	0.8
2.	0.5
0.	0.0
0.	0.0
1.	0.3
1.	0.3
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0

EXPENDITURES WITHIN 50TH TO 95TH PERCENTILES

STATE MINIMUM PER PUPIL EXPENDITURE=\$ 530

STATE MAXIMUM PER PUPIL EXPENDITURE=\$ 1100

OF MAXIMUM TO MINIMUM.....= 2.1 TO 1

EXPENDITURES WITHIN 10TH TO 90TH PERCENTILES

STATE MINIMUM PER PUPIL EXPENDITURE=\$ 569

STATE MAXIMUM PER PUPIL EXPENDITURE=\$ 953

OF MAXIMUM TO MINIMUM.....= 1.7 TO 1

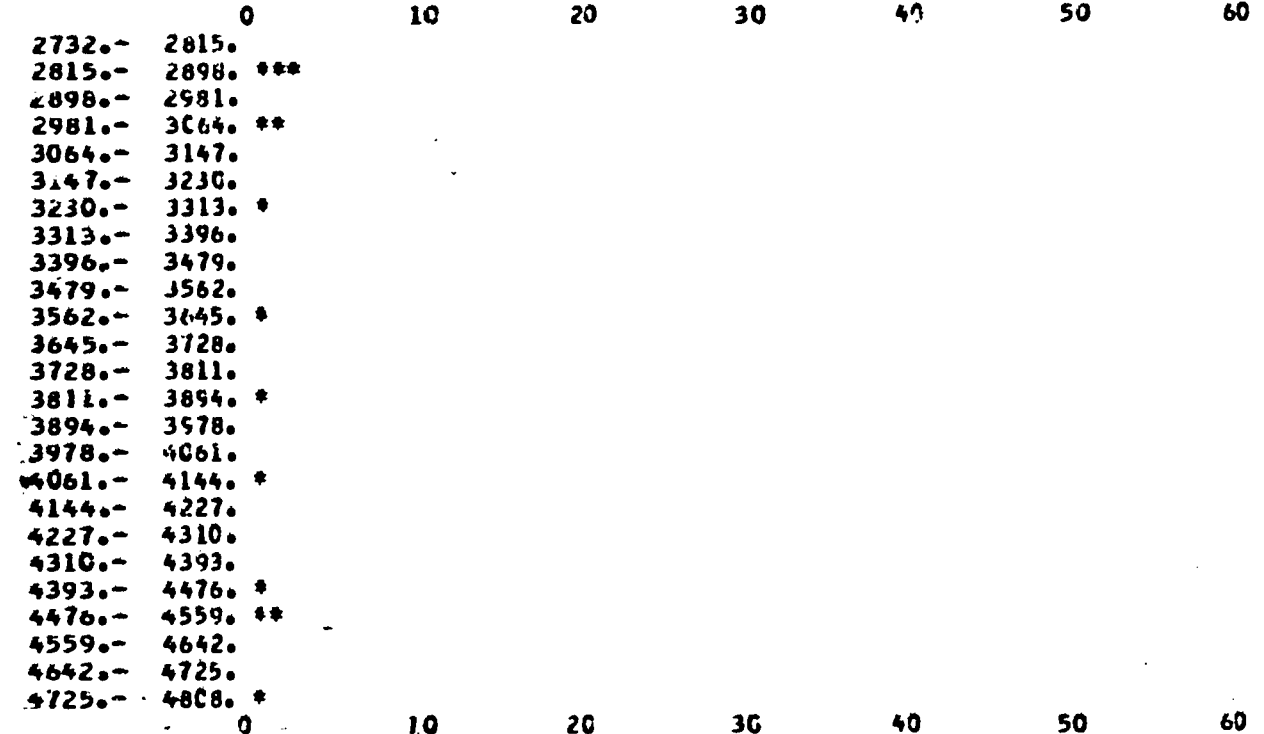
NORTH DAKOTA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 13

DISTRICT AVERAGE PER PUPIL ASSESSED VALUATION=\$ 367
DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 281
DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$ 472
RATIO OF MAXIMUM TO MINIMUM.....= 1.7

PPV(\$)
CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT



PER PUPIL ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILE
DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 281
DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$ 454
RATIO OF MAXIMUM TO MINIMUM.....= 1.6

PER PUPIL ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILE
DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 284
DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$ 449
RATIO OF MAXIMUM TO MINIMUM.....= 1.6

NORTH DAKOTA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 13

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL ASSESSED VALUATION=\$ 3676
DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 2815
DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$ 4724
RATIO OF MAXIMUM TO MINIMUM.....= 1.7 TO 1

H * REPRESENTS 1 SCHOOL DISTRICT							FREQUENCY	PERCENT IN CLASS
20	30	40	50	60	70	80		
							0.	0.0
							3.	23.1
							0.	0.0
							2.	15.4
							0.	0.0
							0.	0.0
							1.	7.7
							0.	0.0
							0.	0.0
							0.	0.0
							1.	7.7
							0.	0.0
							0.	0.0
							1.	7.7
							0.	0.0
							0.	0.0
							0.	0.0
							1.	7.7
							2.	15.4
							0.	0.0
							0.	0.0
							1.	7.7
							1.	7.7

DISTRICT ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 2815
DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$ 4546
RATIO OF MAXIMUM TO MINIMUM.....= 1.6 TO 1

DISTRICT ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 2840
DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$ 4495
RATIO OF MAXIMUM TO MINIMUM.....= 1.6 TO 1



STATE OF NORTH DAKOTA
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE		AMOUNT
	\$	AMOUNT	PERCENT	AMOUNT	PERCENT	
	\$	\$		\$		
RUGBY	653	24	3.7	206	31.6	
FARGO	797	28	3.5	155	19.4	
WAMPETON	602	35	5.9	157	26.2	
DEVILS LAKE	618	44	7.2	173	28.0	
DICKINSON	824	135	16.5	156	19.0	
CARRINGTON	504	11	2.4	205	40.7	
VALLEY CITY	715	25	3.6	152	21.4	
HARVEY	705	193	27.4	149	21.2	
BOTTINEAU	571	39	7.0	164	28.8	
BISMARCK	546	18	3.3	158	29.0	
JAMESTOWN	479	17	3.7	177	36.9	
WEST FARGO	505	21	4.2	142	28.3	
GRAFTON	542	20	3.7	153	28.2	
WILLISTON	497	33	6.8	156	31.4	
GRAND FORKS	582	139	23.9	150	25.9	
MINOT	523	88	16.9	188	36.0	
MANDAN	458	22	4.8	154	33.7	

STATE OF NORTH DAKOTA
 SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

	FEDERAL PERCENT	AMOUNT \$	STATE PERCENT	AMOUNT \$	LOCAL PERCENT	PROPERTY TAX RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
4	3.7	206	31.6	422	64.6	76.27	55
8	3.5	155	19.4	614	77.0	130.63	47
5	5.9	157	26.2	408	67.8	93.87	43
4	7.2	173	28.0	400	64.9	94.38	42
5	16.5	156	19.0	532	64.6	130.70	40
1	2.4	205	40.7	287	56.9	72.11	39
5	3.6	152	21.4	537	75.0	136.65	39
3	27.4	149	21.2	363	51.4	95.51	38
9	7.0	164	28.8	367	64.2	100.46	36
8	3.3	158	29.0	370	67.7	103.00	35
7	3.7	177	35.9	285	59.4	83.29	34
21	4.2	142	28.3	340	67.5	109.90	31
20	3.7	153	28.2	369	68.1	124.65	29
33	6.8	156	31.4	307	61.8	108.47	28
99	23.9	150	25.9	292	50.2	109.38	26
88	16.9	188	36.0	246	47.1	93.78	25
22	4.8	154	33.7	281	61.5	109.46	25

STATE OF NORTH DAKOTA

NUMBER OF SCHOOL DISTRICTS= 380
TOTAL ENROLLMENT=..... 145898
TOTAL EXPENDITURE=.....\$ 94.9 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 826 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 131226
ADDITIONAL COST=.....\$ 24.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 776 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 123996
ADDITIONAL COST=.....\$ 17.7 MILLION

PER PUPIL EXPENDITURE=.....\$ 749 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 109182
ADDITIONAL COST=.....\$ 14.4 MILLION

PER PUPIL EXPENDITURE=.....\$ 687 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 94274
ADDITIONAL COST=.....\$ 8.2 MILLION

PER PUPIL EXPENDITURE=.....\$ 658 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 72043
ADDITIONAL COST=.....\$ 5.5 MILLION

PER PUPIL EXPENDITURE=.....\$ 649 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 65548
ADDITIONAL COST=.....\$ 4.9 MILLION

OHIO

NUMBER OF SCHOOL DISTRICTS= 638

SO

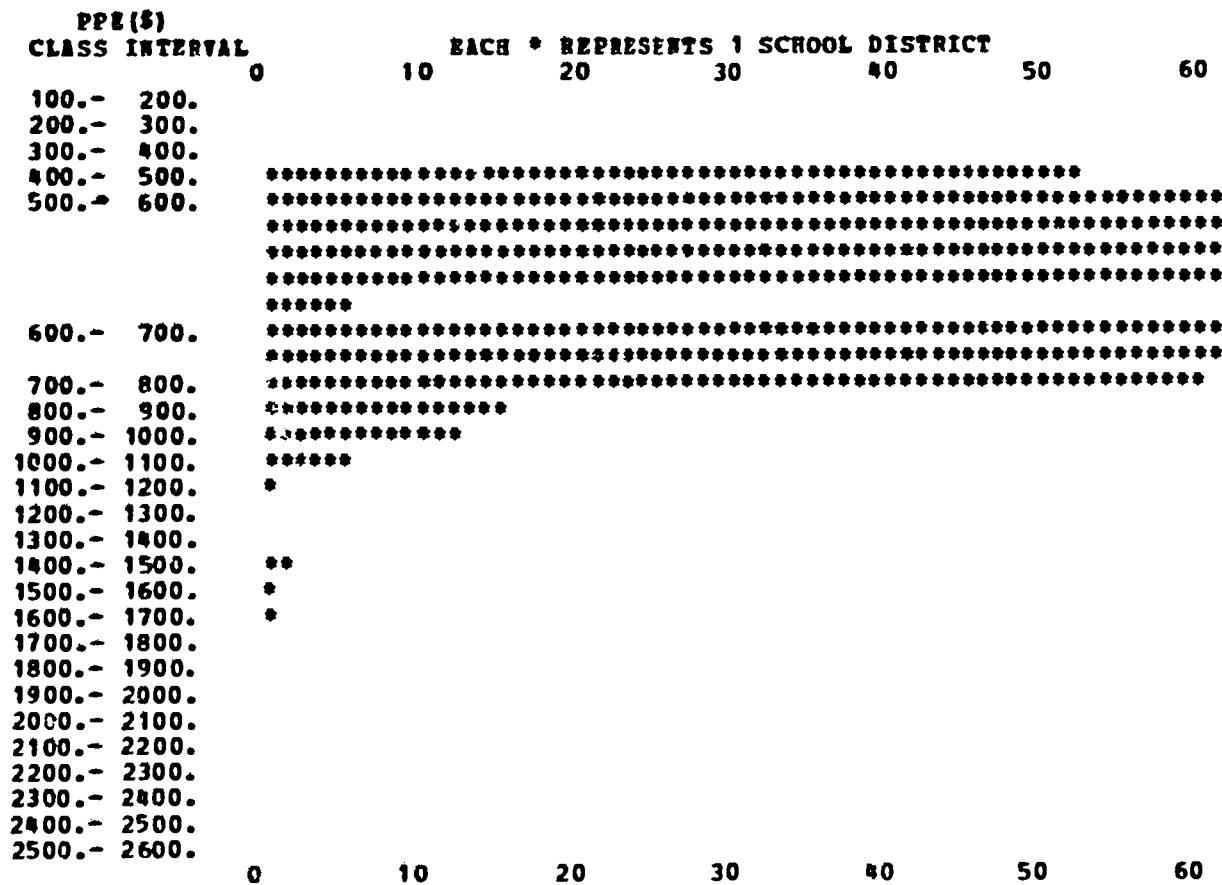
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 680

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 613

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 412

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1684

RATIO OF MAXIMUM TO MINIMUM.....= 4.1



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 488
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 834
 RATIO OF MAXIMUM TO MINIMUM.....= 1.7

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 501
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 750
 RATIO OF MAXIMUM TO MINIMUM.....= 1.5

OHIO

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 424

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED
RATIO OF MAXIMUM TO MINIMUM.....

PPV(\$) CLASS INTERVAL	EACH * REPRESENTS 1 SCHOOL DISTRICT					
	0	10	20	30	40	50
2413.- 4165.						
4165.- 5917.	*****					
5917.- 7670.	*****					
7670.- 9422.	*****					
9422.- 11174.	*****					
11174.- 12927.	*****					
12927.- 14679.	*****					
14679.- 16431.	*****					
16431.- 18184.	*****					
18184.- 19936.	*****					
19936.- 21688.	*****					
21688.- 23441.	*****					
23441.- 25193.	*****					
25193.- 26945.	*****					
26945.- 28698.	*****					
28698.- 30450.	*					
30450.- 32202.	*****					
32202.- 33955.						
33955.- 35707.	*					
35707.- 37459.	**					
37459.- 39212.						
39212.- 40964.	*					
40964.- 42716.						
42716.- 44469.						
44469.- 46221.	*					

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5. TH
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED
RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10. TH
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED
RATIO OF MAXIMUM TO MINIMUM.....

OHIO

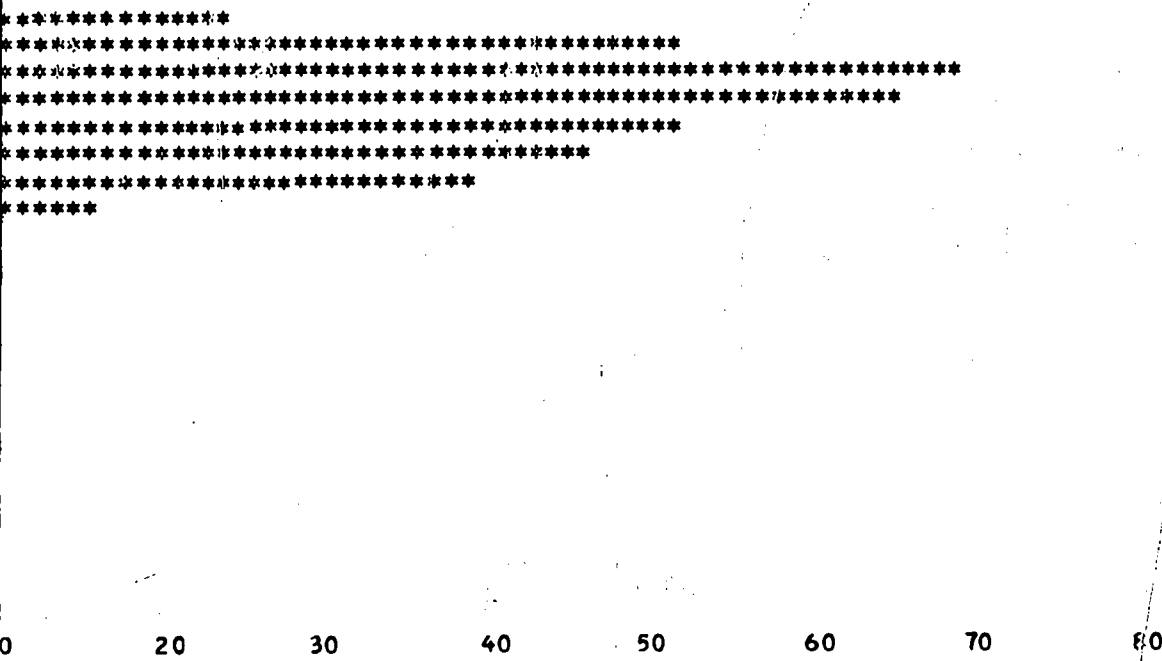
DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 424

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$13892
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 4165
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$44468
 RATIO OF MAXIMUM TO MINIMUM.....=10.7 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT
 20 30 40 50 60 70 80

FREQUENCY	PERCENT IN CLASS
0.	0.0
11.	2.6
24.	5.7
52.	12.3
69.	16.3
65.	15.3
52.	12.3
46.	10.8
39.	9.2
16.	3.8
9.	2.1
6.	1.4
8.	1.9
8.	1.9
8.	1.9
1.	0.2
5.	1.2
0.	0.0
1.	0.2
2.	0.5
0.	0.0
1.	0.2
0.	0.0
0.	0.0
1.	0.2



PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5. TH TO 95. TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 7052
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$26478
 RATIO OF MAXIMUM TO MINIMUM.....= 3.8 TO 1

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10. TH TO 90. TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 8061
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$20785
 RATIO OF MAXIMUM TO MINIMUM.....= 2.6 TO 1

STATE OF OHIO
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE	
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT
ROSSFORD VILLAGE	1037	12	1.2	121	11.7
HUDSON	815	46	5.7	142	17.4
CLEVELAND CITY	763	68	9.0	134	17.6
CHILlicothe CITY	614	60	9.8	135	22.1
UPPER ARLINGTON	626	11	1.9	115	18.4
WARREN	642	22	3.4	170	26.5
COLUMBUS CITY	651	76	11.8	152	23.4
HURON CITY	688	16	2.4	161	23.5
PAINESVILLE CITY	731	25	3.5	211	28.9
PIKE-DELTA-YORK	597	11	1.9	217	36.4
ELMWOOD	641	25	3.9	233	36.4
MIAMISBURG CITY	567	18	3.2	224	39.5
JEFFERSON	491	8	1.6	233	47.5
MADISON TWP.	684	59	8.6	278	40.7
TWIN VALLEY	588	26	4.5	279	47.5
SHEFFIELD-LAKE	542	15	2.9	257	47.4
WASHINGTON	529	49	9.3	356	67.3

STATE OF OHIO

REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9

REVENUES PER PUPIL

	FEDERAL		STATE		LOCAL		PROPERTY TAX RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT		
7	12	1.2	121	11.7	903	87.1	20.31	444
5	46	5.7	142	17.4	626	76.9	25.58	244
3	68	9.0	134	17.6	560	73.4	27.72	202
4	60	9.8	135	22.1	418	68.1	22.52	185
6	11	1.9	115	18.4	499	79.7	29.39	169
2	22	3.4	170	26.5	450	70.1	28.78	156
51	76	11.8	152	23.4	422	64.8	27.96	151
88	16	2.4	161	23.5	509	74.1	35.03	145
31	25	3.5	211	28.9	494	67.6	36.82	134
97	11	1.9	217	36.4	369	61.8	29.15	126
41	25	3.9	233	36.4	382	59.6	31.91	119
67	18	3.2	224	39.5	324	57.3	29.62	109
91	8	1.6	233	47.5	250	50.9	24.25	103
84	59	8.6	278	40.7	347	50.7	36.78	94
88	26	4.5	279	47.5	282	48.0	32.89	85
42	15	2.9	257	47.4	269	49.7	35.94	75
29	49	9.3	356	67.3	123	23.4	29.74	41

STATE OF OHIO

NUMBER OF SCHOOL DISTRICTS= 638
TOTAL ENROLLMENT=..... 2398601
TOTAL EXPENDITURE=.....\$1605.1 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH
PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 909 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 2153641
ADDITIONAL COST=.....\$ 530.8 MILLION

PER PUPIL EXPENDITURE=.....\$ 881 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 2003803
ADDITIONAL COST=.....\$ 471.8 MILLION

PER PUPIL EXPENDITURE=.....\$ 771 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 1790352
ADDITIONAL COST=.....\$ 256.9 MILLION

PER PUPIL EXPENDITURE=.....\$ 728 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 1487389
ADDITIONAL COST=.....\$ 182.7 MILLION

PER PUPIL EXPENDITURE=.....\$ 695 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 1317412
ADDITIONAL COST=.....\$ 136.8 MILLION

PER PUPIL EXPENDITURE=.....\$ 648 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 1067286
ADDITIONAL COST=.....\$ 79.5 MILLION

OKLAHOMA

NUMBER OF SCHOOL DISTRICTS= 683

SCH

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 540

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 665

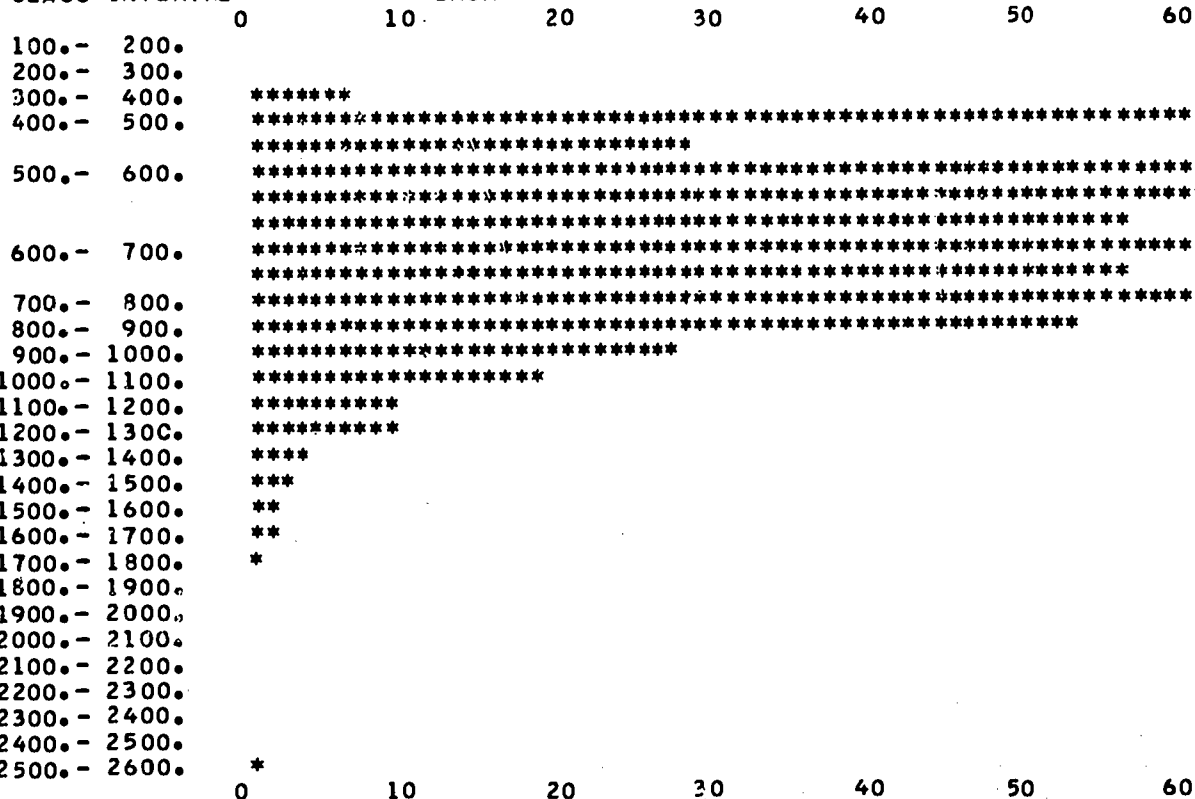
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 309

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 2565

RATIO OF MAXIMUM TO MINIMUM.....= 8.3 T

PPE(\$)
CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 445
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1063
RATIO OF MAXIMUM TO MINIMUM.....= 2.4

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 469
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 928
RATIO OF MAXIMUM TO MINIMUM.....= 2.0

OKLAHOMA

OF SCHOOL DISTRICTS= 683

SCHOOL YEAR 1969/70

DE AVERAGE PER PUPIL EXPENDITURE=\$ 540

T AVERAGE PER PUPIL EXPENDITURE=\$ 665

T MINIMUM PER PUPIL EXPENDITURE=\$ 309

T MAXIMUM PER PUPIL EXPENDITURE=\$ 2565

F MAXIMUM TO MINIMUM.....= 8.3 TO 1

REPRESENTS 1 SCHOOL DISTRICT	FREQUENCY	PERCENT IN CLASS
20 30 40 50 60 70 80		
	0.	0.0
	0.	0.0
	7.	1.0
*****	109.	16.0

*****	217.	31.8

*****	137.	20.1

*****	79.	11.6
*****	54.	7.9
*****	28.	4.1
*****	19.	2.8
*****	10.	1.5
*****	10.	1.5
*****	4.	0.6
*****	3.	0.4
*****	2.	0.3
*****	2.	0.3
*****	1.	0.1
*****	0.	0.0
*****	0.	0.0
*****	0.	0.0
*****	0.	0.0
*****	0.	0.0
*****	0.	0.0
*****	0.	0.0
*****	1.	0.1

EXPENDITURES WITHIN 50.TH TO 95.TH PERCENTILES
 MINIMUM PER PUPIL EXPENDITURE=\$ 445
 MAXIMUM PER PUPIL EXPENDITURE=\$ 1063
 MAXIMUM TO MINIMUM.....= 2.4 TO 1

EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 MINIMUM PER PUPIL EXPENDITURE=\$ 469
 MAXIMUM PER PUPIL EXPENDITURE=\$ 928
 MAXIMUM TO MINIMUM.....= 2.0 TO 1



OKLAHOMA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 51

SCHOOL YE

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$22
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 2
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$45
 RATIO OF MAXIMUM TO MINIMUM.....=22.4 TO 1

PPV(\$) CLASS INTERVAL	0	10	20	30	40	50	60	70
141.- 2050.								
2050.- 3959. *								
3959.- 5868.								
5868.- 7777. *								
7777.- 9686. **								
9686.- 11595. *								
11595.- 13504. **								
13504.- 15413. **								
15413.- 17322. *****								
17322.- 19231. ****								
19231.- 21140. ***								
21140.- 23049. *****								
23049.- 24958. *****								
24958.- 26867.								
26867.- 28776. ***								
28776.- 30685. *****								
30685.- 32594. *								
32594.- 34503. *								
34503.- 36412. *								
36412.- 38321. *								
38321.- 40230. *								
40230.- 42139.								
42139.- 44048.								
44048.- 45957. *								
45957.- 47866. *								

EACH * REPRESENTS 1 SCHOOL DISTRICT

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PE
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$3
 RATIO OF MAXIMUM TO MINIMUM.....= 4.4 TO 1

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PE
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$1
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$3
 RATIO OF MAXIMUM TO MINIMUM.....= 2.7 TO 1

OKLAHOMA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 51

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$22711
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 2050
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$45957
RATIO OF MAXIMUM TO MINIMUM.....=22.4 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT								FREQUENCY	PERCENT IN CLASS
20	30	40	50	60	70	80			
							0.	0.0	
							1.	2.0	
							0.	0.0	
							1.	2.0	
							2.	3.9	
							1.	2.0	
							2.	3.9	
							2.	3.9	
							5.	9.8	
							4.	7.8	
							3.	5.9	
							7.	13.7	
							6.	11.8	
							0.	0.0	
							3.	5.9	
							7.	13.7	
							1.	2.0	
							1.	2.0	
							1.	2.0	
							1.	2.0	
							1.	2.0	
							0.	0.0	
							0.	0.0	
							1.	2.0	
							1.	2.0	

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 8434
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$37429
RATIO OF MAXIMUM TO MINIMUM.....= 4.4 TO 1

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$11747
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$31587
RATIO OF MAXIMUM TO MINIMUM.....= 2.7 TO 1

STATE OF OKLAHOMA
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE		AMOUNT
	\$	AMOUNT	PERCENT	AMOUNT	PERCENT	
	\$	\$		\$		
TULSA	551	55	10.0	79	14.4	
PONCA	492	19	4.0	84	17.1	
BARTLESVILLE	515	20	3.9	109	21.2	
OKLAHOMA CITY	501	53	10.7	103	20.6	
LINDSAY	518	25	4.9	106	20.5	
PUTNAM	441	14	3.3	126	28.6	
STILLWATER	455	20	4.6	137	30.1	
BLACKWELL	450	25	5.7	98	21.9	
NORMAN	457	33	7.3	146	32.1	
DUNCAN	526	56	10.7	125	23.8	
CATOOSA	465	28	6.2	199	42.8	
SEMINOLE	479	75	15.7	159	33.3	
MOORE	446	39	8.8	188	42.1	
CROOKED OAK	410	17	4.3	161	39.4	
LAWTON	488	109	22.5	192	39.3	
HUGO	479	97	20.3	232	48.5	
CHOCTAW	398	56	14.1	162	40.8	

STATE OF OKLAHOMA
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

TOTAL \$	FEDERAL		STATE		LOCAL		PROPERTY TAX	
	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
551	55	10.0	79	14.4	416	75.6	51.71	80
492	19	4.0	84	17.1	388	78.9	50.05	77
515	20	3.9	109	21.2	386	74.9	56.81	68
501	53	10.7	103	20.6	344	68.7	53.70	64
518	25	4.9	106	20.5	386	74.6	61.98	62
441	14	3.3	126	28.6	300	68.1	52.99	56
455	20	4.6	137	30.1	297	65.3	58.49	50
450	25	5.7	98	21.9	326	72.4	66.20	49
457	33	7.3	146	32.1	277	60.6	58.18	47
526	56	10.7	125	23.8	345	65.5	76.38	45
465	28	6.2	199	42.8	237	51.0	60.96	39
479	75	15.7	159	33.3	244	51.0	64.65	37
446	39	8.8	188	42.1	219	49.1	66.23	33
410	17	4.3	161	39.4	231	56.3	76.11	30
488	109	22.5	192	39.3	186	38.1	66.93	27
479	97	20.3	232	48.5	149	31.2	56.64	26
398	56	14.1	162	40.8	179	45.1	98.53	18

STATE OF OKLAHOMA

NUMBER OF SCHOOL DISTRICTS= 683
TOTAL ENROLLMENT=..... 560266
TOTAL EXPENDITURE=.....\$ 318.0 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 775 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 504014
ADDITIONAL COST=.....\$ 111.2 MILLION

PER PUPIL EXPENDITURE=.....\$ 662 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 476146
ADDITIONAL COST=.....\$ 55.4 MILLION

PER PUPIL EXPENDITURE=.....\$ 621 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 389188
ADDITIONAL COST=.....\$ 36.0 MILLION

PER PUPIL EXPENDITURE=.....\$ 587 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 363931
ADDITIONAL COST=.....\$ 23.5 MILLION

PER PUPIL EXPENDITURE=.....\$ 558 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 252463
ADDITIONAL COST=.....\$ 13.4 MILLION

PER PUPIL EXPENDITURE=.....\$ 557 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 252090
ADDITIONAL COST=.....\$ 13.2 MILLION

OREGON

NUMBER OF SCHOOL DISTRICTS= 355

SCHO

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 891

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 894

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 431

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 4941

RATIO OF MAXIMUM TO MINIMUM.....=11.4 TO

PPE (\$)		EACH * REPRESENTS 1 SCHOOL DISTRICT						
CLASS INTERVAL		0	10	20	30	40	50	60
100.-	200.							
200.-	300.							
300.-	400.							
400.-	500.			*****				
500.-	600.			*****				
600.-	700.			*****				
700.-	800.			*****				

800.-	900.			*****				
900.-	1000.			*****				
1000.-	1100.			*****				
1100.-	1200.			*****				
1200.-	1300.			*****				
1300.-	1400.			*****				
1400.-	1500.			*****				
1500.-	1600.			**				
1600.-	1700.			**				
1700.-	1800.			**				
1800.-	1900.							
1900.-	2000.			*				
2000.-	2100.			**				
2100.-	2200.			***				
2200.-	2300.			*				
2300.-	2400.			*				
2400.-	2500.			**				
2500.-	4941.			**				

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 562
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1499
 RATIO OF MAXIMUM TO MINIMUM.....= 2.7 TO

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 600
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1251
 RATIO OF MAXIMUM TO MINIMUM.....= 2.1 TO

OREGON

NUMBER OF SCHOOL DISTRICTS= 355

SCHOOL YEAR 1969/70

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 891

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 894

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 431

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 4941

RATIO OF MAXIMUM TO MINIMUM.....=11.4 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

10 20 30 40 50 60 70 80

FREQUENCY	PERCENT IN CLASS
0.	0.0
0.	0.0
0.	0.0
5.	1.4
30.	8.5
57.	16.1
83.	23.4
56.	15.8
49.	13.8
20.	5.6
14.	3.9
12.	3.4
6.	1.7
5.	1.4
2.	0.6
3.	0.8
3.	0.8
0.	0.0
1.	0.3
2.	0.6
3.	0.8
1.	0.3
1.	0.3
0.	0.0
2.	0.6

10 20 30 40 50 60 70 80

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 562
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1499
 RATIO OF MAXIMUM TO MINIMUM.....= 2.7 TO 1

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 600
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1251
 RATIO OF MAXIMUM TO MINIMUM.....= 2.1 TO 1

OREGON

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 56

SCHO

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATIO
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATIO
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATIO
 RATIO OF MAXIMUM TO MINIMUM.....= 5.3 TO

PPV(\$) CLASS INTERVAL	0	10	20	30	40	50	60
14395.- 17740.							
17740.- 21084. ****							
21084.- 24429. *							
24429.- 27774. *****							
27774.- 31119. *****							
31119.- 34463. *****							
34463.- 37808. *****							
37808.- 41153. *****							
41153.- 44497. ***							
44497.- 47842. *							
47842.- 51187.							
51187.- 54532. **							
54532.- 57876. **							
57876.- 61221.							
61221.- 64566.							
64566.- 67910.							
67910.- 71255. *							
71255.- 74600.							
74600.- 77945.							
77945.- 81289.							
81289.- 84634.							
84634.- 87979.							
87979.- 91323.							
91323.- 94668. *							
94668.- 98013. *							

EACH * REPRESENTS 1 SCHOOL DISTRICT

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATIO
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATIO
 RATIO OF MAXIMUM TO MINIMUM.....= 2.8 T

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATIO
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATIO
 RATIO OF MAXIMUM TO MINIMUM.....= 2.0 T

OREGON

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 56

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$36748
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$17739
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$94668
 RATIO OF MAXIMUM TO MINIMUM.....= 5.3 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT
 20 30 40 50 60 70 80

FREQUENCY	PERCENT IN CLASS
0.	0.0
4.	7.1
1.	1.8
5.	8.9
10.	17.9
13.	23.2
6.	10.7
6.	10.7
3.	5.4
1.	1.8
0.	0.0
2.	3.6
2.	3.6
0.	0.0
0.	0.0
0.	0.0
0.	0.0
1.	1.8
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
1.	1.8
1.	1.8

20 30 40 50 60 70 80

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5. TH TO 95. TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$20370
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$56039
 RATIO OF MAXIMUM TO MINIMUM.....= 2.8 TO 1

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10. TH TO 90. TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$25808
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$52722
 RATIO OF MAXIMUM TO MINIMUM.....= 2.0 TO 1

STATE OF OREGON
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL.

SCHOOL DISTRICT	TOTAL \$	FEDERAL AMOUNT \$	PERCENT	STATE AMOUNT \$	PERCENT
KLAMATH CU	671	79	11.8	144	21.5
REEDSPORT 105	817	43	5.3	136	16.5
REYNOLDS 7	815	16	2.1	150	18.4
PORTLAND 1J	719	43	6.0	137	19.1
WOODBURN 103	686	63	9.3	152	22.1
CROOK CU	688	43	6.3	144	20.8
MEDFORD 549	716	19	2.7	134	18.7
CORVALLIS 509	777	21	2.8	168	21.6
EUGENE 4	729	4	0.6	146	20.0
WEST LINN 3J	937	13	1.4	168	18.0
GRANTS PASS 7	821	34	4.2	160	19.5
COOS BAY 9	812	27	3.4	172	21.2
JOSEPHINE CU	674	6	1.0	203	30.1
MCMINNVILLE 40	704	0	0.1	200	28.4
DALLAS 2	677	16	2.4	220	32.5
DAVID DOUGLAS 40	686	25	3.7	246	35.8
SOUTH UMPQUA 19	690	19	2.8	219	31.7

STATE OF OREGON

REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9

REVENUES PER PUPIL

	FEDERAL		STATE		LOCAL		PROPERTY TAX	
	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
71	79	11.8	144	21.5	447	66.7	5.34	837
17	43	5.3	136	16.6	638	78.0	12.80	498
15	16	2.1	150	18.5	647	79.4	15.87	408
09	43	6.0	137	19.1	538	74.8	13.52	397
86	63	9.3	152	22.2	470	68.5	13.45	349
88	43	6.3	144	20.9	500	72.7	15.32	326
16	19	2.7	134	18.8	562	78.5	18.33	306
77	21	2.8	168	21.7	587	75.5	20.12	292
29	4	0.6	146	20.0	578	79.3	19.88	291
37	13	1.4	168	18.0	755	80.5	26.75	282
21	34	4.2	160	19.5	627	76.4	22.29	281
12	27	3.4	172	21.2	611	75.3	21.89	279
74	6	1.0	203	30.1	465	68.9	18.37	253
04	0	0.1	200	28.5	502	71.4	20.49	245
77	16	2.4	220	32.6	439	65.0	18.22	241
86	25	3.7	246	35.9	414	60.4	23.11	179
90	19	2.8	219	31.8	450	65.3	28.81	156

STATE OF OREGON

NUMBER OF SCHOOL DISTRICTS= 355
TOTAL ENROLLMENT=..... 461631
TOTAL EXPENDITURE=.....\$ 363.4 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH
PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 953 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 413585
ADDITIONAL COST=.....\$ 70.4 MILLION

PER PUPIL EXPENDITURE=.....\$ 914 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 391995
ADDITIONAL COST=.....\$ 54.6 MILLION

PER PUPIL EXPENDITURE=.....\$ 854 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 341604
ADDITIONAL COST=.....\$ 31.8 MILLION

PER PUPIL EXPENDITURE=.....\$ 811 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 297140
ADDITIONAL COST=.....\$ 17.7 MILLION

PER PUPIL EXPENDITURE=.....\$ 798 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 196853
ADDITIONAL COST=.....\$ 13.8 MILLION

PER PUPIL EXPENDITURE=.....\$ 798 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 196853
ADDITIONAL COST=.....\$ 13.8 MILLION

PENNSYLVANIA

NUMBER OF SCHOOL DISTRICTS= 581

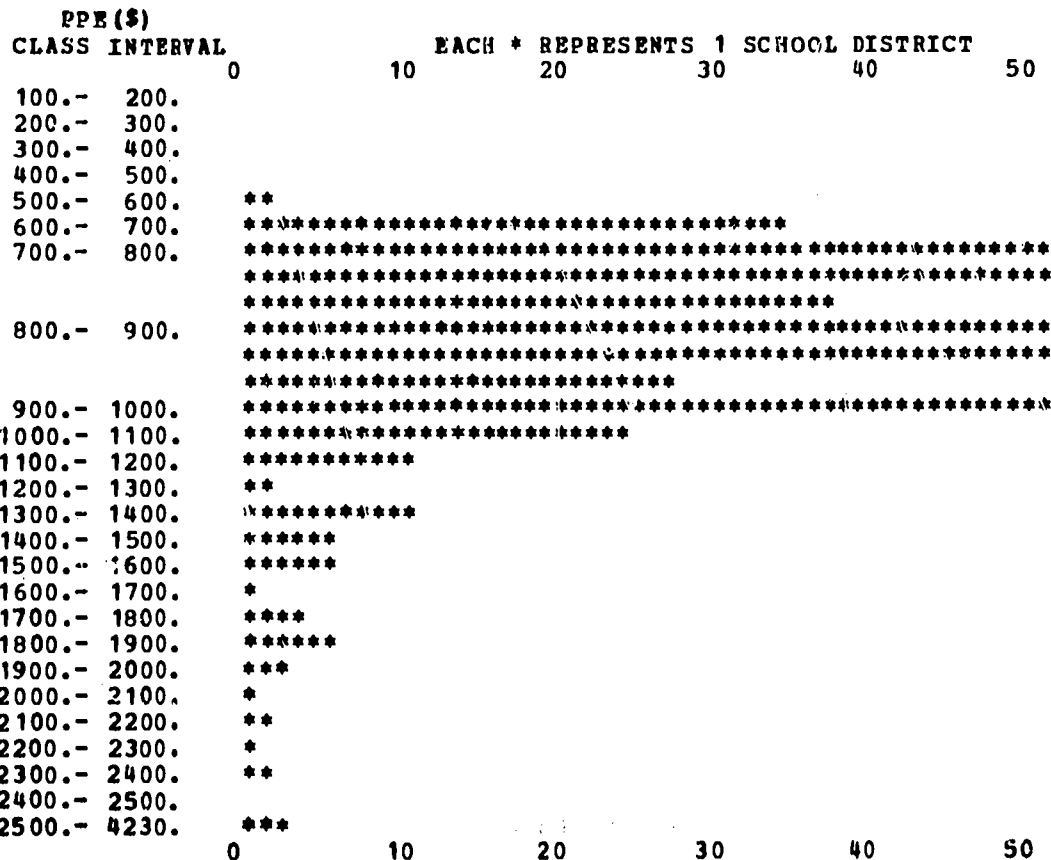
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 876

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 903

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 535

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 4230

RATIO OF MAXIMUM TO MINIMUM.....



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILE
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 687
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1471
 RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILE
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 718
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1097
 RATIO OF MAXIMUM TO MINIMUM.....

PENNSYLVANIA

NUMBER OF SCHOOL DISTRICTS= 581 SCHOOL YEAR 1969/70

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 876

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 903

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 535

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 4230

RATIO OF MAXIMUM TO MINIMUM.....= 7.9 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT							FREQUENCY	PERCENT IN CLASS
20	30	40	50	60	70	80		
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							2.	0.3
							35.	6.0
*****							198.	34.1

*****							188.	32.4

*****							74.	12.7
*****							25.	4.3
*****							11.	1.9
*****							2.	0.3
*****							11.	1.9
*****							6.	1.0
*****							6.	1.0
*****							1.	0.2
*****							4.	0.7
*****							6.	1.0
*****							3.	0.5
*****							1.	0.2
*****							2.	0.3
*****							1.	0.2
*****							2.	0.3
*****							0.	0.0
*****							3.	0.5

20 30 40 50 60 70 80

PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 687
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1471
 RATIO OF MAXIMUM TO MINIMUM.....= 2.1 TO 1

PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 718
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1097
 RATIO OF MAXIMUM TO MINIMUM.....= 1.5 TO 1

PENNSYLVANIA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 395

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED
RATIO OF MAXIMUM TO MINIMUM.....

PPV(\$) CLASS INTERVAL	EACH * REPRESENTS 1 SCHOOL DISTRICT					
	0	10	20	30	40	50
3353.- 5716.						
5716.- 8080.	*****					
8080.- 10443.	*****					
10443.- 12807.	*****					
12807.- 15170.	*****					
15170.- 17534.	*****					
17534.- 19897.	*****					
19897.- 22261.	*****					
22261.- 24624.	*****					
24624.- 26988.	*****					
26988.- 29352.	*****					
29352.- 31715.	*****					
31715.- 34079.	*****					
34079.- 36442.	*****					
36442.- 38806.	**					
38806.- 41169.	**					
41169.- 43533.	**					
43533.- 45896.						
45896.- 48260.						
48260.- 50623.						
50623.- 52987.						
52987.- 55350.						
55350.- 57714.						
57714.- 60077.						
60077.- 62441.	*					

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.0%
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED
RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.0%
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED
RATIO OF MAXIMUM TO MINIMUM.....

PENNSYLVANIA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS = 395

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$17141
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 5716
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$60077
 RATIO OF MAXIMUM TO MINIMUM.....=10.5 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT							FREQUENCY	PERCENT IN CLASS
20	30	40	50	60	70	80		
*****							0.	0.0
*****							18.	4.6
*****							40.	10.1
*****							58.	14.7
*****							61.	15.4
*****							67.	17.0
*****							36.	9.1
*****							40.	10.1
*****							26.	6.6
*****							13.	3.3
*****							8.	2.0
*****							11.	2.8
*****							5.	1.3
*****							5.	1.3
*****							2.	0.5
*****							2.	0.5
*****							2.	0.5
*****							0.	0.0
*****							0.	0.0
*****							0.	0.0
*****							0.	0.0
*****							0.	0.0
*****							0.	0.0
*****							0.	0.0
*****							0.	0.0
*****							0.	0.0
*****							1.	0.3

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 8152
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$31139
 RATIO OF MAXIMUM TO MINIMUM.....= 3.8 TO 1

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 9852
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$25862
 RATIO OF MAXIMUM TO MINIMUM.....= 2.6 TO 1

STATE OF PENNSYLVANIA
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE		LOC.
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$
LOWER MERION	877	26	3.0	64	7.3	786
PITTSBURGH	944	164	17.4	253	26.9	526
FOX CHAPEL	718	6	1.0	164	22.9	546
ALIQUIPPA	635	22	3.6	195	30.7	418
PHILADELPHIA	797	114	14.3	274	34.4	408
AVONWORTH UNION	670	16	2.5	206	30.9	447
INDIANA	698	29	4.3	258	37.1	409
GOVERNOR MIFFLIN	633	2	0.4	256	40.6	373
POTTSVILLE	528	21	4.0	264	49.9	243
HAZELTON	630	29	4.7	299	47.5	302
DERRY	578	15	2.7	299	51.8	263
SOUTHERN YORK	641	2	0.4	327	51.0	311
S. WILLIAMSPORT	654	9	1.4	339	51.9	306
TOWANDA	646	17	2.6	363	56.2	266
LAUREL HIGHLANDS	580	45	7.9	364	62.8	170
CONNELLSVILLE	599	37	6.3	398	66.4	163
TUSSEY MOUNTAIN	682	39	5.8	483	70.8	160

STATE OF PENNSYLVANIA
 SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

DISTRICT	FEDERAL PERCENT	AMOUNT \$	STATE PERCENT	LOCAL PERCENT	LOCAL AMOUNT \$	PROPERTY TAX	
						RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
6	3.0	64	7.3	89.6	786	15.72	500
4	17.4	253	26.9	55.7	526	19.90	264
6	1.0	164	22.9	76.1	546	24.18	226
2	3.6	195	30.7	65.7	418	20.26	206
4	14.3	274	34.4	51.2	408	20.33	201
6	2.5	206	30.9	66.7	447	24.90	179
9	4.3	258	37.1	58.7	409	25.88	158
2	0.4	256	40.6	59.0	373	24.56	152
11	4.0	264	49.9	46.0	243	17.81	136
9	4.7	299	47.5	47.9	302	25.14	120
5	2.7	299	51.8	45.5	263	22.66	116
2	0.4	327	51.0	48.6	311	28.64	108
9	1.4	339	51.9	48.8	306	29.54	103
17	2.6	363	56.2	41.2	266	27.44	97
5	7.9	364	62.8	29.3	170	20.43	83
37	6.3	398	66.4	27.3	163	23.05	70
89	5.8	483	70.8	23.4	160	34.08	46

STATE OF PENNSYLVANIA

NUMBER OF SCHOOL DISTRICTS= 581
TOTAL ENROLLMENT=..... 2289520
TOTAL EXPENDITURE=.....\$2032.9 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$1102 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 1820376
ADDITIONAL COST=.....\$ 456.8 MILLION

PER PUPIL EXPENDITURE=.....\$1102 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 1820376
ADDITIONAL COST=.....\$ 456.8 MILLION

PER PUPIL EXPENDITURE=.....\$1044 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 1707710
ADDITIONAL COST=.....\$ 351.7 MILLION

PER PUPIL EXPENDITURE=.....\$ 938 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 1480117
ADDITIONAL COST=.....\$ 180.3 MILLION

PER PUPIL EXPENDITURE=.....\$ 889 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 1251424
ADDITIONAL COST=.....\$ 113.9 MILLION

PER PUPIL EXPENDITURE=.....\$ 845 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 1019304
ADDITIONAL COST=.....\$ 62.7 MILLION

RHODE ISLAND

NUMBER OF SCHOOL DISTRICTS= 40

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=

DISTRICT AVERAGE PER PUPIL EXPENDITURE=

DISTRICT MINIMUM PER PUPIL EXPENDITURE=

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=

RATIO OF MAXIMUM TO MINIMUM.....

PPE(\$)
CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT
10 20 30 40 50

- 100.- 200.
- 200.- 300.
- 300.- 400.
- 400.- 500.
- 500.- 600.
- 600.- 700.
- 700.- 800.
- 800.- 900.
- 900.- 1000.
- 1000.- 1100.
- 1100.- 1200.
- 1200.- 1300.
- 1300.- 1400.
- 1400.- 1500.
- 1500.- 1600.
- 1600.- 1700.
- 1700.- 1800.
- 1800.- 1900.
- 1900.- 2000.
- 2000.- 2100.
- 2100.- 2200.
- 2200.- 2300.
- 2300.- 2400.
- 2400.- 2500.
- 2500.- 2600.

**
*
*
*

0 10 20 30 40 50

PER PUPIL EXPENDITURES WITHIN 5. TH TO 95. TH
DISTRICT MINIMUM PER PUPIL EXPENDITURE
DISTRICT MAXIMUM PER PUPIL EXPENDITURE
RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EXPENDITURES WITHIN 10. TH TO 90. TH
DISTRICT MINIMUM PER PUPIL EXPENDITURE
DISTRICT MAXIMUM PER PUPIL EXPENDITURE
RATIO OF MAXIMUM TO MINIMUM.....



RHODE ISLAND

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 28

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 RATIO OF MAXIMUM TO MINIMUM.....

PPV(\$)
 CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT

0
 14495.- 15271.
 15271.- 16047. **
 16047.- 16822. **
 16822.- 17598.
 17598.- 18373. *
 18373.- 19149. ****
 19149.- 19925. *
 19925.- 20700. **
 20700.- 21476. ***
 21476.- 22252. *
 22252.- 23027. *****
 23027.- 23803. *
 23803.- 24578.
 24578.- 25354.
 25354.- 26130. *
 26130.- 26905. *
 26905.- 27681. *
 27681.- 28457.
 28457.- 29232.
 29232.- 30008.
 30008.- 30783.
 30783.- 31559.
 31559.- 32335.
 32335.- 33110.
 33110.- 33886. *

10 20 30 40 50

10 20 30 40 50
 PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 RATIO OF MAXIMUM TO MINIMUM.....

RHODE ISLAND

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 28

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$21428
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$15270
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$33110
RATIO OF MAXIMUM TO MINIMUM.....= 2.2 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT
20 30 40 50 60 70 80

FREQUENCY	PERCENT IN CLASS
0.	0.0
2.	7.1
2.	7.1
0.	0.0
1.	3.6
4.	14.3
1.	3.6
2.	7.1
3.	10.7
1.	3.6
7.	25.0
1.	3.6
0.	0.0
0.	0.0
1.	3.6
1.	3.6
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
1.	3.6

20 30 40 50 60 70 80

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$15835
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$26282
RATIO OF MAXIMUM TO MINIMUM.....= 1.7 TO 1

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$16685
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$26108
RATIO OF MAXIMUM TO MINIMUM.....= 1.6 TO 1

STATE OF RHODE ISLAND
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE	
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT
PROVIDENCE	965	17	1.8	239	24.8
PAWTUCKET	671	1	0.2	199	29.6
SO. KINGSTOWN	1007	9	0.9	258	25.7
E. GREENWICH	873	28	3.3	277	31.7
WOONSOCKET	743	4	0.6	249	33.6
E PROVIDENCE	647	1	0.2	176	27.3
PORTSMOUTH	862	148	17.2	342	39.7
TIVERTON	764	19	2.6	209	27.4
LINCOLN	620	2	0.5	207	33.6
NO. PROVIDENCE	685	2	0.4	149	21.8
JOHNSTON	571	7	1.4	236	41.4
SMITHFIELD	718	5	0.8	313	43.6
CENTRAL FALLS	518	1	0.2	212	41.0
WARWICK	770	9	1.3	258	33.5
BURRILLVILLE	699	1	0.2	355	50.8
WARREN	657	8	1.2	274	41.7
MIDDLETOWN	759	160	21.1	292	38.5

STATE OF RHODE ISLAND

REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9

REVENUES PER PUPIL

AMOUNT \$	FEDERAL PERCENT	AMOUNT \$	STATE PERCENT	AMOUNT \$	LOCAL PERCENT	PROPERTY TAX	
						RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
17	1.8	239	24.8	708	73.4	21.40	331
1	0.2	199	29.6	471	70.2	17.22	273
9	0.9	258	25.7	738	73.3	28.10	262
28	3.3	277	31.7	567	65.0	24.66	230
4	0.6	249	33.6	489	65.8	21.42	228
1	0.2	176	27.3	469	72.5	20.84	225
148	17.2	342	39.7	372	43.1	17.05	218
19	2.6	209	27.4	534	70.0	25.09	213
2	0.5	207	33.4	410	66.2	19.26	213
2	0.4	149	21.8	533	77.9	25.08	212
7	1.4	236	41.4	327	57.2	15.88	206
5	0.8	313	43.6	400	55.7	20.39	196
1	0.2	212	41.0	304	58.8	16.02	190
9	1.3	258	33.6	501	65.1	26.66	188
1	0.2	355	50.8	342	49.0	20.46	167
8	1.2	274	41.8	374	56.9	22.43	166
160	21.1	292	38.5	307	40.4	20.11	152

STATE OF RHODE ISLAND

NUMBER OF SCHOOL DISTRICTS= 40
TOTAL ENROLLMENT=..... 177666
TOTAL EXPENDITURE=.....\$ 136.3 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$1045 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 143754
ADDITIONAL COST=.....\$ 45.3 MILLION

PER PUPIL EXPENDITURE=.....\$1045 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 143754
ADDITIONAL COST=.....\$ 45.3 MILLION

PER PUPIL EXPENDITURE=.....\$ 853 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 129854
ADDITIONAL COST=.....\$ 18.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 821 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 110357
ADDITIONAL COST=.....\$ 13.9 MILLION

PER PUPIL EXPENDITURE=.....\$ 766 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 96544
ADDITIONAL COST=.....\$ 8.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 736 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 78597
ADDITIONAL COST=.....\$ 5.3 MILLION

SOUTH CAROLINA

NUMBER OF SCHOOL DISTRICTS= 46

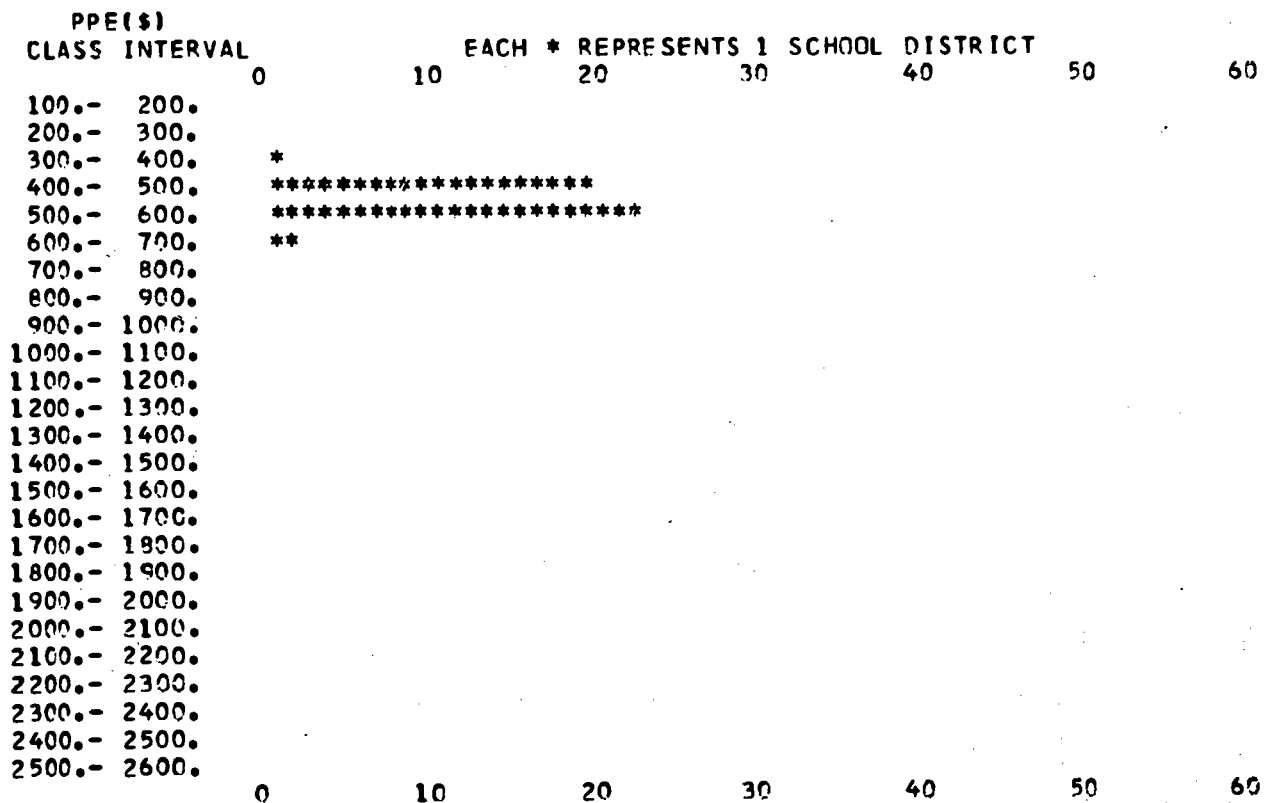
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 555

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 499

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 397

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 610

RATIO OF MAXIMUM TO MINIMUM.....= 1.53



EACH * REPRESENTS 1 SCHOOL DISTRICT

PER PUPIL EXPENDITURES WITHIN 5. TH TO 95. TH PERCENTILE
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 426
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 562
 RATIO OF MAXIMUM TO MINIMUM.....= 1.32

PER PUPIL EXPENDITURES WITHIN 10. TH TO 90. TH PERCENTILE
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 436
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 550
 RATIO OF MAXIMUM TO MINIMUM.....= 1.26

SOUTH CAROLINA

DISPARITIES IN PROPERTY VALUATION PER
NUMBER OF SCHOOL DISTRICTS= 78

DISTRICT AVERAGE PER PUPIL EQUALIZED
DISTRICT MINIMUM PER PUPIL EQUALIZED
DISTRICT MAXIMUM PER PUPIL EQUALIZED
RATIO OF MAXIMUM TO MINIMUM.....

PPV(\$) CLASS INTERVAL	0	10	20	30	40
5491.- 8294.					
8294.- 11096.	*****				
11096.- 13899.	****				
13899.- 16702.	*****				
16702.- 19505.	*****				
19505.- 22308.	*****				
22308.- 25110.	*****				
25110.- 27913.	*****				
27913.- 30716.	****				
30716.- 33519.	*****				
33519.- 36322.	****				
36322.- 39124.	*				
39124.- 41927.	*				
41927.- 44730.					
44730.- 47533.					
47533.- 50336.					
50336.- 53138.					
53138.- 55941.					
55941.- 58744.					
58744.- 61547.					
61547.- 64350.					
64350.- 67152.					
67152.- 69955.					
69955.- 72758.					
72758.- 75561.	*				

EACH * REPRESENTS 1 SCHOOL DISTRICT

PER PUPIL EQUALIZED ASSESSED VALUATION W
DISTRICT MINIMUM PER PUPIL EQUALIZE
DISTRICT MAXIMUM PER PUPIL EQUALIZE
RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EQUALIZED ASSESSED VALUATION W
DISTRICT MINIMUM PER PUPIL EQUALIZE
DISTRICT MAXIMUM PER PUPIL EQUALIZE
RATIO OF MAXIMUM TO MINIMUM.....

STATE OF SOUTH CAROLINA
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE	
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT
LEXINGTON NO. 5	528	39	7.5	225	42.7
CALHOUN NO. 1	366	0	0.0	239	65.4
DORCHESTER NO. 3	384	82	21.4	220	57.3
GREENVILLE	436	42	9.7	220	50.5
SPARTANBURG NO. 4	413	32	7.7	238	57.8
CHESTER	483	133	27.6	257	53.2
CHARLESTON	399	103	25.9	207	52.0
LAURENS NO. 55	376	48	12.9	228	60.6
AIKEN	451	103	22.9	232	51.4
MARLBORO	484	161	33.4	227	47.0
SPARTANBURG NO. 1	394	51	13.0	240	61.0
LEXINGTON NO. 1	360	30	8.4	218	60.4
YORK NO. 2	343	44	13.1	233	68.1
BAMBERG NO. 1	402	113	28.3	217	54.1
MARION NO. 2	386	115	30.0	206	53.3
FLORENCE NO. 4	369	77	20.9	227	61.5
CLARENDON NO. 1	392	146	37.4	197	50.3

STATE OF SOUTH CAROLINA

REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9

REVENUES PER PUPIL

FEDERAL		STATE		LOCAL		PROPERTY TAX	POTENTIAL
AMOUNT	PERCENT	AMOUNT	PERCENT	AMOUNT	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	YIELD AT 10 MILL RATE
\$		\$		\$			\$
39	7.5	225	42.7	263	49.8	49.65	53
0	0.0	239	65.4	126	34.6	45.26	27
82	21.4	220	57.3	81	21.3	34.34	23
42	9.7	220	50.5	173	39.8	75.83	22
32	7.7	238	57.8	142	34.5	63.73	22
133	27.6	257	53.2	93	19.2	44.66	20
103	25.9	207	52.0	88	22.1	42.89	20
48	12.9	228	60.6	99	26.5	50.96	19
103	22.9	232	51.4	116	25.7	62.62	18
161	33.4	227	47.0	94	19.6	53.78	17
51	13.0	240	61.0	102	26.0	63.92	16
30	8.4	218	60.4	112	31.2	74.36	15
44	13.1	233	68.1	64	18.8	47.09	13
113	28.3	217	54.1	71	17.7	54.38	13
115	30.0	206	53.3	64	16.8	62.12	10
77	20.9	227	61.5	65	17.7	70.25	9
146	37.4	197	50.3	48	12.3	84.22	5

STATE OF SOUTH CAROLINA

NUMBER OF SCHOOL DISTRICTS= 46
TOTAL ENROLLMENT=..... 599884
TOTAL EXPENDITURE=.....\$ 305.5 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=....\$ 562 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 509435
ADDITIONAL COST=.....\$ 28.2 MILLION

PER PUPIL EXPENDITURE=....\$ 562 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 509435
ADDITIONAL COST=.....\$ 28.2 MILLION

PER PUPIL EXPENDITURE=....\$ 544 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 446280
ADDITIONAL COST=.....\$ 19.4 MILLION

PER PUPIL EXPENDITURE=....\$ 533 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 388049
ADDITIONAL COST=.....\$ 14.5 MILLION

PER PUPIL EXPENDITURE=....\$ 512 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 309995
ADDITIONAL COST=.....\$ 6.7 MILLION

PER PUPIL EXPENDITURE=....\$ 511 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 257953
ADDITIONAL COST=.....\$ 6.4 MILLION

SOUTH DAKOTA

NUMBER OF SCHOOL DISTRICTS = 658

SCHOOL YEAR

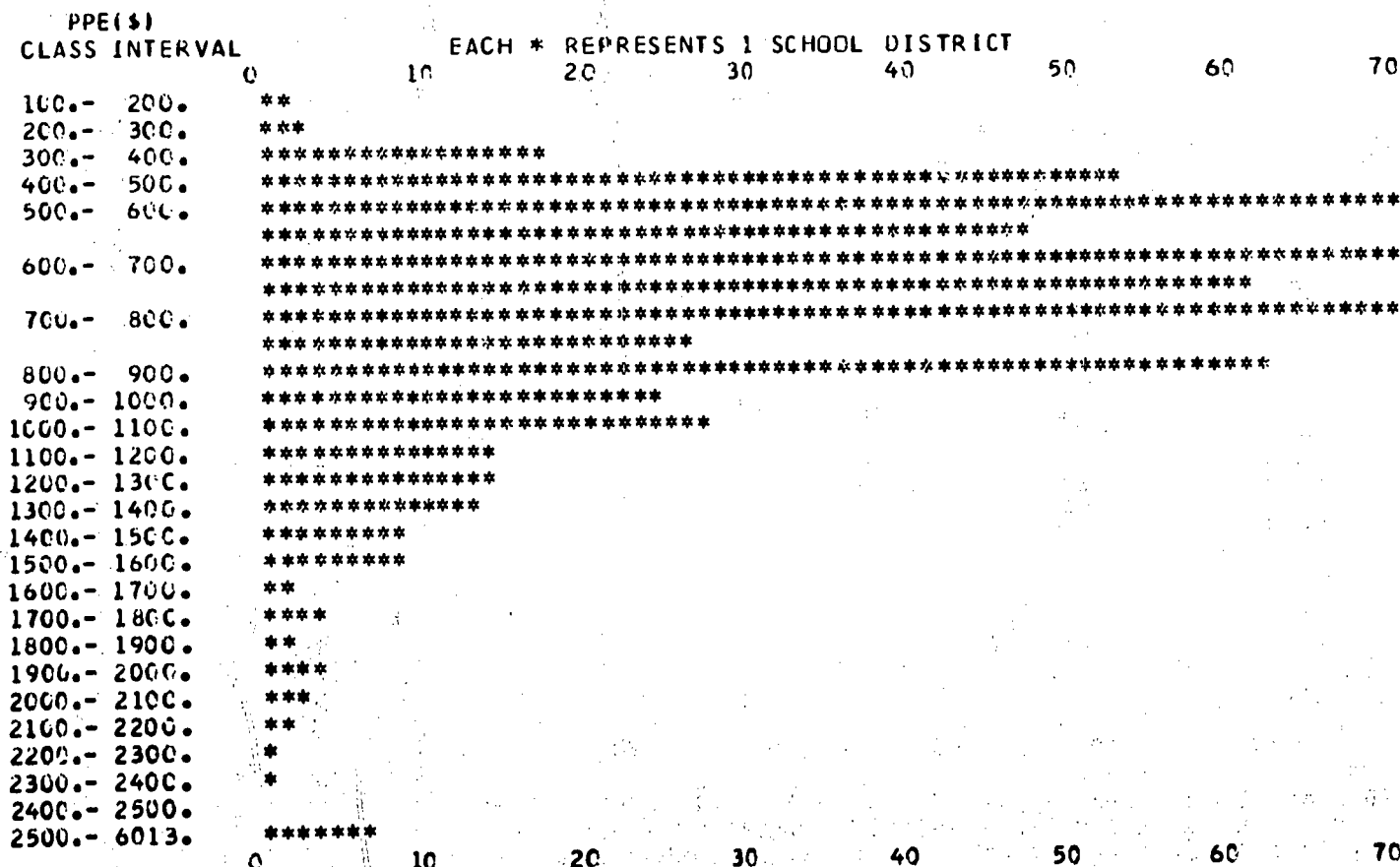
STATEWIDE AVERAGE PER PUPIL EXPENDITURE = \$ 657

DISTRICT AVERAGE PER PUPIL EXPENDITURE = \$ 799

DISTRICT MINIMUM PER PUPIL EXPENDITURE = \$ 175

DISTRICT MAXIMUM PER PUPIL EXPENDITURE = \$ 6012

RATIO OF MAXIMUM TO MINIMUM.....= 34.2 TO 1



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE = \$ 422
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE = \$ 1513
 RATIO OF MAXIMUM TO MINIMUM.....= 3.6 TO 1

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE = \$ 479
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE = \$ 1253
 RATIO OF MAXIMUM TO MINIMUM.....= 2.6 TO 1

SOUTH DAKOTA

SCHOOL DISTRICTS = 658

SCHOOL YEAR 1969/70

AVERAGE PER PUPIL EXPENDITURE = \$ 657

MAXIMUM PER PUPIL EXPENDITURE = \$ 799

MINIMUM PER PUPIL EXPENDITURE = \$ 175

PERCENTAGE PER PUPIL EXPENDITURE = \$ 6012

PERCENTAGE TO MINIMUM.....= 34.2 TO 1

PERCENTS IN SCHOOL DISTRICT						FREQUENCY	PERCENT IN CLASS
30	40	50	60	70	80		
*****						2.	0.3
*****						3.	0.5
*****						18.	2.7
*****						54.	8.2
*****						128.	19.5

*****						142.	21.6

*****						107.	16.3

*****						63.	9.6
*****						25.	3.8
*****						28.	4.3
*****						15.	2.3
*****						15.	2.3
*****						14.	2.1
*****						9.	1.4
*****						9.	1.4
*****						2.	0.3
*****						4.	0.6
*****						2.	0.3
*****						4.	0.6
*****						3.	0.5
*****						2.	0.3
*****						1.	0.2
*****						1.	0.2
*****						0.	0.0
*****						7.	1.1

30 40 50 60 70 80

PERCENTAGES WITHIN 5. TH TO 95. TH PERCENTILES
 MAXIMUM PER PUPIL EXPENDITURE = \$ 422
 MINIMUM PER PUPIL EXPENDITURE = \$ 1513
 PERCENTAGE TO MINIMUM.....= 3.6 TO 1

PERCENTAGES WITHIN 10. TH TO 90. TH PERCENTILES
 MAXIMUM PER PUPIL EXPENDITURE = \$ 479
 MINIMUM PER PUPIL EXPENDITURE = \$ 1253
 PERCENTAGE TO MINIMUM.....= 2.6 TO 1

SOUTH DAKOTA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 14

SCHOOL

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$
 RATIO OF MAXIMUM TO MINIMUM.....= 9.7 TO 1

PPV(\$)
 CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT

CLASS INTERVAL	0	10	20	30	40	50	60
2390.- 3843.							
3843.- 5297. *							
5297.- 6751.							
6751.- 8204.							
8204.- 9658.							
9658.- 11111.							
11111.- 12565.							
12565.- 14018.							
14018.- 15472.							
15472.- 16925.							
16925.- 18379.							
18379.- 19832. **							
19832.- 21286.							
21286.- 22739. *							
22739.- 24193. *							
24193.- 25647. ***							
25647.- 27100.							
27100.- 28554. *							
28554.- 30007. **							
30007.- 31461. *							
31461.- 32914. *							
32914.- 34368.							
34368.- 35821.							
35821.- 37275.							
37275.- 38728. *							

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH P
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$
 RATIO OF MAXIMUM TO MINIMUM.....= 8.3 TO 1

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH P
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$
 RATIO OF MAXIMUM TO MINIMUM.....= 1.7 TO 1

SOUTH DAKOTA

S IN PROPERTY VALUATION PER PUPIL
SCHOOL DISTRICTS= 14

SCHOOL YEAR 1968/69

AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$24802
MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 3843
MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$37274
MAXIMUM TO MINIMUM.....= 9.7 TO 1

PRESENTS 1 SCHOOL DISTRICT	30	40	50	60	70	80	FREQUENCY	PERCENT IN CLASS
							0.	0.0
							1.	7.1
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							2.	14.3
							0.	0.0
							1.	7.1
							1.	7.1
							3.	21.4
							0.	0.0
							1.	7.1
							2.	14.3
							1.	7.1
							1.	7.1
							0.	0.0
							0.	0.0
							0.	0.0
							1.	7.1

IZED ASSESSED VALUATION WITHIN 5. TH TO 95. TH PERCENTILES
MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 3843
MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$31725
MAXIMUM TO MINIMUM.....= 8.3 TO 1

IZED ASSESSED VALUATION WITHIN 10. TH TO 90. TH PERCENTILES
MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$18523
MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$31378
MAXIMUM TO MINIMUM.....= 1.7 TO 1

STATE OF SOUTH DAKOTA
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL \$	FEDERAL AMOUNT \$	FEDERAL PERCENT	STATE AMOUNT \$	STATE PERCENT
MITCHELL	860	105	12.3	70	8.0
LAKE CENTRAL	723	49	6.8	83	11.5
LEAD	578	21	3.8	77	13.3
SOUX FALLS	637	32	5.1	72	11.3
BROOKINGS	758	61	8.1	79	10.4
ID. NO. 32	573	28	5.0	79	13.8
WATERTOWN	584	47	8.2	74	12.7
YANKTON	616	41	6.7	71	11.5
RAPID CITY	658	64	9.8	78	11.9
HURON	611	38	6.3	69	11.3
PIERRE	562	34	6.2	73	13.0
TODD	986	674	68.5	98	10.0
DOUGLAS	678	513	75.7	111	16.4

STATE OF SOUTH DAKOTA
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

FEDERAL		STATE		LOCAL		PROPERTY TAX	POTENTIAL
AMOUNT	PERCENT	AMOUNT	PERCENT	AMOUNT	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	YIELD AT 10 MILL RATE
\$		\$		\$			\$
105	12.3	70	8.2	684	79.5	18.36	372
49	6.8	83	11.5	591	81.7	18.63	317
21	3.8	77	13.4	478	82.8	15.26	313
32	5.1	72	11.3	533	83.6	18.19	293
61	8.1	79	10.4	618	81.5	21.30	290
28	5.0	79	13.9	464	81.1	16.94	274
47	8.2	74	12.7	462	79.1	18.69	247
41	6.7	71	11.5	504	81.8	20.67	244
64	9.8	78	11.9	515	78.3	21.95	234
38	6.3	69	11.3	503	82.4	23.30	216
34	6.2	73	13.2	453	80.6	23.67	191
674	68.5	98	10.0	212	21.5	8.39	253
513	75.7	111	16.5	52	7.8	13.73	38

STATE OF SOUTH DAKOTA

NUMBER OF SCHOOL DISTRICTS= 658
TOTAL ENROLLMENT=..... 166180
TOTAL EXPENDITURE=.....\$ 105.2 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 823 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 149542
ADDITIONAL COST=.....\$ 30.8 MILLION

PER PUPIL EXPENDITURE=.....\$ 750 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 141134
ADDITIONAL COST=.....\$ 20.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 681 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 124333
ADDITIONAL COST=.....\$ 10.8 MILLION

PER PUPIL EXPENDITURE=.....\$ 637 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 107584
ADDITIONAL COST=.....\$ 5.7 MILLION

PER PUPIL EXPENDITURE=.....\$ 607 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 74265
ADDITIONAL COST=.....\$ 2.6 MILLION

PER PUPIL EXPENDITURE=.....\$ 607 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 74265
ADDITIONAL COST=.....\$ 2.6 MILLION

TENNESSEE

NUMBER OF SCHOOL DISTRICTS= 149

SCHOOL

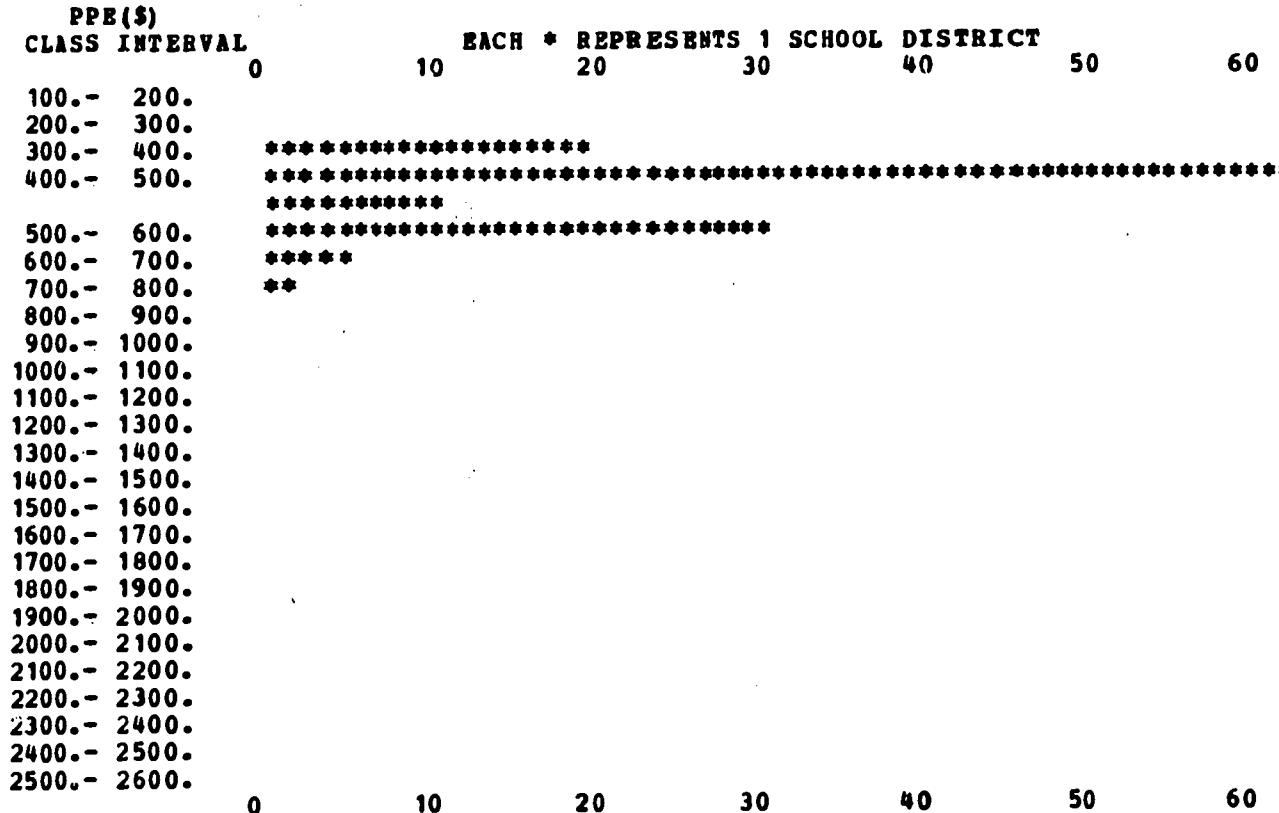
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 560

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 467

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 315

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 774

RATIO OF MAXIMUM TO MINIMUM.....= 2.5 TO 1



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 376
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 594
 RATIO OF MAXIMUM TO MINIMUM.....= 1.6 TO 1

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 389
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 549
 RATIO OF MAXIMUM TO MINIMUM.....= 1.4 TO 1

TENNESSEE

SCHOOL DISTRICTS= 149

SCHOOL YEAR 1969/70

AVERAGE PER PUPIL EXPENDITURE=\$ 560

AVERAGE PER PUPIL EXPENDITURE=\$ 467

MINIMUM PER PUPIL EXPENDITURE=\$ 315

MAXIMUM PER PUPIL EXPENDITURE=\$ 774

RATIO OF MAXIMUM TO MINIMUM.....= 2.5 TO 1

PERCENTS 1 SCHOOL DISTRICT						FREQUENCY	PERCENT IN CLASS
30	40	50	60	70	80		
						0.	0.0
						0.	0.0
						20.	13.4
						91.	61.1

						31.	20.8
						5.	3.4
						2.	1.3
						0.	0.0
						0.	0.0
						0.	0.0
						0.	0.0
						0.	0.0
						0.	0.0
						0.	0.0
						0.	0.0
						0.	0.0
						0.	0.0
						0.	0.0
						0.	0.0
						0.	0.0
						0.	0.0
						0.	0.0
						0.	0.0
						0.	0.0
30	40	50	60	70	80		

PERCENTILES WITHIN 5.TH TO 95.TH PERCENTILES
 MINIMUM PER PUPIL EXPENDITURE=\$ 376
 MAXIMUM PER PUPIL EXPENDITURE=\$ 594
 RATIO OF MAXIMUM TO MINIMUM.....= 1.6 TO 1

PERCENTILES WITHIN 10.TH TO 90.TH PERCENTILES
 MINIMUM PER PUPIL EXPENDITURE=\$ 389
 MAXIMUM PER PUPIL EXPENDITURE=\$ 549
 RATIO OF MAXIMUM TO MINIMUM.....= 1.4 TO 1



TENNESSEE

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 108

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSES
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSES
 RATIO OF MAXIMUM TO MINIMUM.....

PPV(\$) CLASS INTERVAL	0	10	20	30	40	50
6016.- 9552.						
9552.- 13088.	*****					
13088.- 16624.	*****					
16624.- 20159.	*****					
20159.- 23695.	*****					
23695.- 27231.	*****					
27231.- 30767.	*****					
30767.- 34302.	***					
34302.- 37838.	*****					
37838.- 41374.	*					
41374.- 44910.	***					
44910.- 48445.	*****					
48445.- 51981.	*					
51981.- 55517.	*					
55517.- 59053.	*					
59053.- 62588.	*					
62588.- 66124.	*					
66124.- 69660.	*					
69660.- 73196.	*					
73196.- 76731.	**					
76731.- 80267.	*					
80267.- 83803.	*					
83803.- 87339.	*					
87339.- 90874.	*					
90874.- 94410.	*					

EACH * REPRESENTS 1 SCHOOL DISTRICT

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSES
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSES
 RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 1
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSES
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSES
 RATIO OF MAXIMUM TO MINIMUM.....

TENNESSEE

ES IN PROPERTY VALUATION PER PUPIL
SCHOOL DISTRICTS= 108 SCHOOL YEAR 1968/69

AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$28303
MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 9552
MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$90874
MAXIMUM TO MINIMUM.....= 9.5 TO 1

PRESENTS 1 SCHOOL DISTRICT						FREQUENCY	PERCENT IN CLASS
30	40	50	60	70	80		
						0.	0.0
						12.	11.1
						7.	6.5
						17.	15.7
						21.	19.4
						12.	11.1
						11.	10.2
						3.	2.8
						6.	5.6
						1.	0.9
						3.	2.8
						5.	4.6
						1.	0.9
						1.	0.9
						1.	0.9
						1.	0.9
						0.	0.0
						1.	0.9
						1.	0.9
						1.	0.9
						2.	1.9
						0.	0.0
						0.	0.0
						0.	0.0
						1.	0.9
						1.	0.9

ALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$10554
MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$65645
MAXIMUM TO MINIMUM.....= 6.2 TO 1

ALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$12890
MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$47411
MAXIMUM TO MINIMUM.....= 3.7 TO 1

STATE OF TENNESSEE
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE		AMOUNT
	\$	AMOUNT	PERCENT	AMOUNT	PERCENT	
	\$	\$		\$		\$
SULLIVAN	646	44	6.9	217	33.7	3
DAVIDSON	579	50	8.8	200	34.5	3
MADISON	411	80	19.6	222	54.0	1
BRADLEY	386	53	13.9	203	52.7	1
RHEA	425	76	17.9	237	55.9	1
WEAKLEY	460	127	27.7	220	47.9	1
MAURY	414	45	11.0	220	53.3	1
CHATTANOOGA	661	139	21.1	225	34.1	2
RUTHERFORD	401	82	20.4	224	56.0	
HARDIN	428	83	19.6	246	57.6	
MEMPHIS	536	53	9.9	212	39.5	2
HAWKINS	408	89	21.9	228	55.9	
COCKE	425	99	23.3	217	51.1	1
LAWRENCE	395	58	14.8	221	56.0	1
CANNON	394	71	18.1	244	61.9	
MORGAN	533	151	28.4	282	52.9	
MONTGOMERY	578	142	24.7	235	40.7	2

STATE OF TENNESSEE

REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9

REVENUES PER PUPIL

AMOUNT \$	FEDERAL PERCENT	AMOUNT \$	STATE PERCENT	AMOUNT \$	LOCAL PERCENT	PROPERTY TAX	
						RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
44	6.9	217	33.7	384	59.5	2.04	1888
50	8.8	200	34.5	328	56.7	4.50	730
80	19.6	222	54.0	108	26.3	2.27	477
53	13.9	203	52.7	129	33.4	3.66	353
76	17.9	237	55.9	111	26.2	3.39	328
127	27.7	220	47.9	112	24.4	3.87	290
45	11.0	220	53.3	148	35.7	5.55	266
139	21.1	225	34.1	296	44.8	11.33	261
82	20.4	224	56.0	94	23.6	3.74	253
83	19.6	246	57.6	97	22.8	4.04	241
53	9.9	212	39.5	271	50.6	11.74	231
89	21.9	228	55.9	90	22.2	4.09	221
99	23.3	217	51.1	108	25.6	4.93	220
58	14.8	221	56.0	115	29.2	5.92	195
71	18.1	244	61.9	79	20.1	4.19	189
151	28.4	282	52.9	99	18.7	5.41	184
142	24.7	235	40.7	200	34.6	11.31	177

STATE OF TENNESSEE

NUMBER OF SCHOOL DISTRICTS= 149
TOTAL ENROLLMENT=..... 336013
TOTAL EXPENDITURE=.....\$ 428.0 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 629 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 696299
ADDITIONAL COST=.....\$ 88.9 MILLION

PER PUPIL EXPENDITURE=.....\$ 629 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 696299
ADDITIONAL COST=.....\$ 88.9 MILLION

PER PUPIL EXPENDITURE=.....\$ 593 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 623312
ADDITIONAL COST=.....\$ 64.4 MILLION

PER PUPIL EXPENDITURE=.....\$ 577 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 495669
ADDITIONAL COST=.....\$ 54.0 MILLION

PER PUPIL EXPENDITURE=.....\$ 535 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 458658
ADDITIONAL COST=.....\$ 33.7 MILLION

PER PUPIL EXPENDITURE=.....\$ 491 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 372860
ADDITIONAL COST=.....\$ 14.9 MILLION

TEXAS

NUMBER OF SCHOOL DISTRICTS=1185

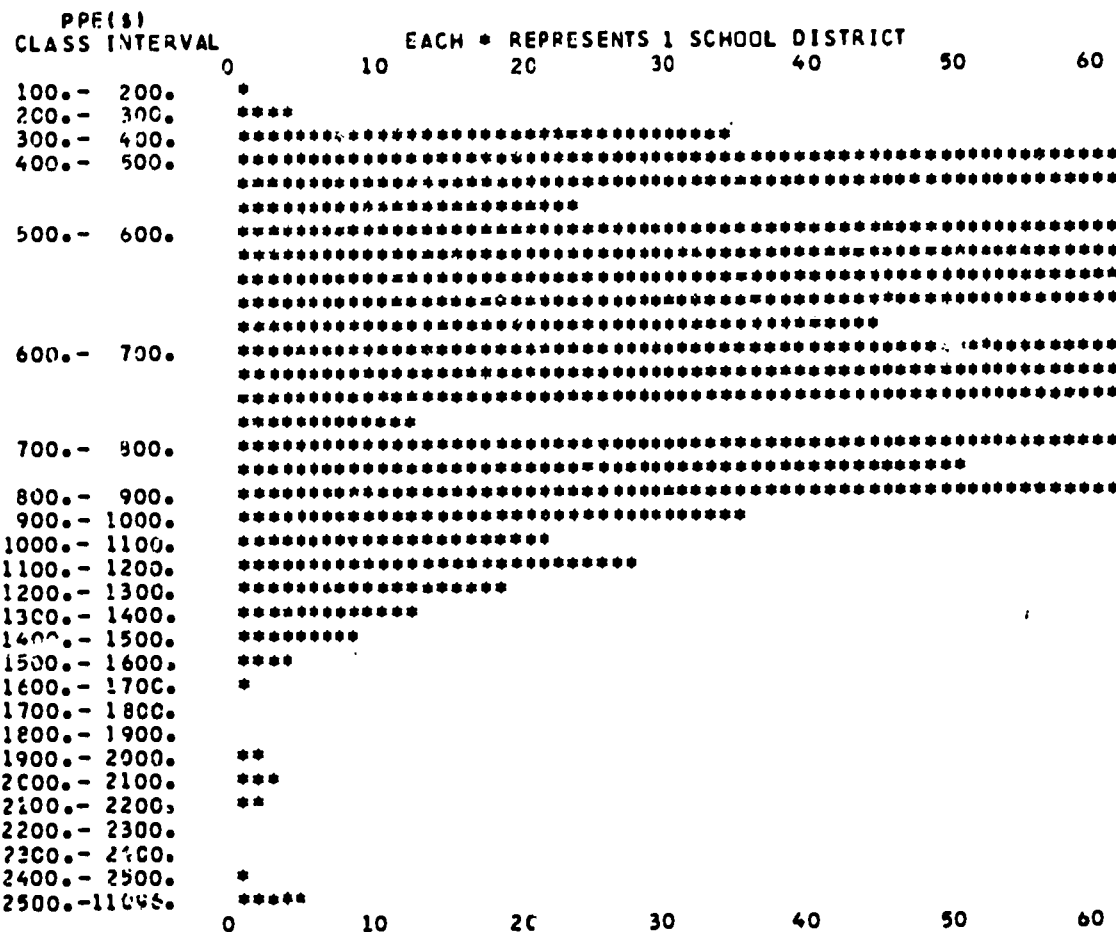
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 591

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 683

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 197

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$11096

RATIO OF MAXIMUM TO MINIMUM.....=56.2



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 426
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1198
 RATIO OF MAXIMUM TO MINIMUM.....= 2.8

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 460
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 958
 RATIO OF MAXIMUM TO MINIMUM.....= 2.1

TEXAS

SCHOOL DISTRICTS=1185

SCHOOL YEAR 1969/70

RANGE PER PUPIL EXPENDITURE=\$ 591

AVERAGE PER PUPIL EXPENDITURE=\$ 683

MAXIMUM PER PUPIL EXPENDITURE=\$ 197

MINIMUM PER PUPIL EXPENDITURE=\$11096

MAXIMUM TO MINIMUM.....=56.2 TO 1

PERCENTS 1 SCHOOL DISTRICT

PERCENTS 1 SCHOOL DISTRICT	FREQUENCY	PERCENT IN CLASS
30	1.	0.1
40	4.	0.3
50	35.	3.0
60	184.	15.5
70	365.	30.8
80	253.	21.4
	131.	11.1
	67.	5.7
	36.	3.0
	22.	1.9
	28.	2.4
	19.	1.6
	13.	1.1
	9.	0.8
	4.	0.3
	1.	0.1
	0.	0.0
	0.	0.0
	2.	0.2
	3.	0.3
	2.	0.2
	0.	0.0
	0.	0.0
	1.	0.1
	5.	0.4

30 40 50 60 70 80

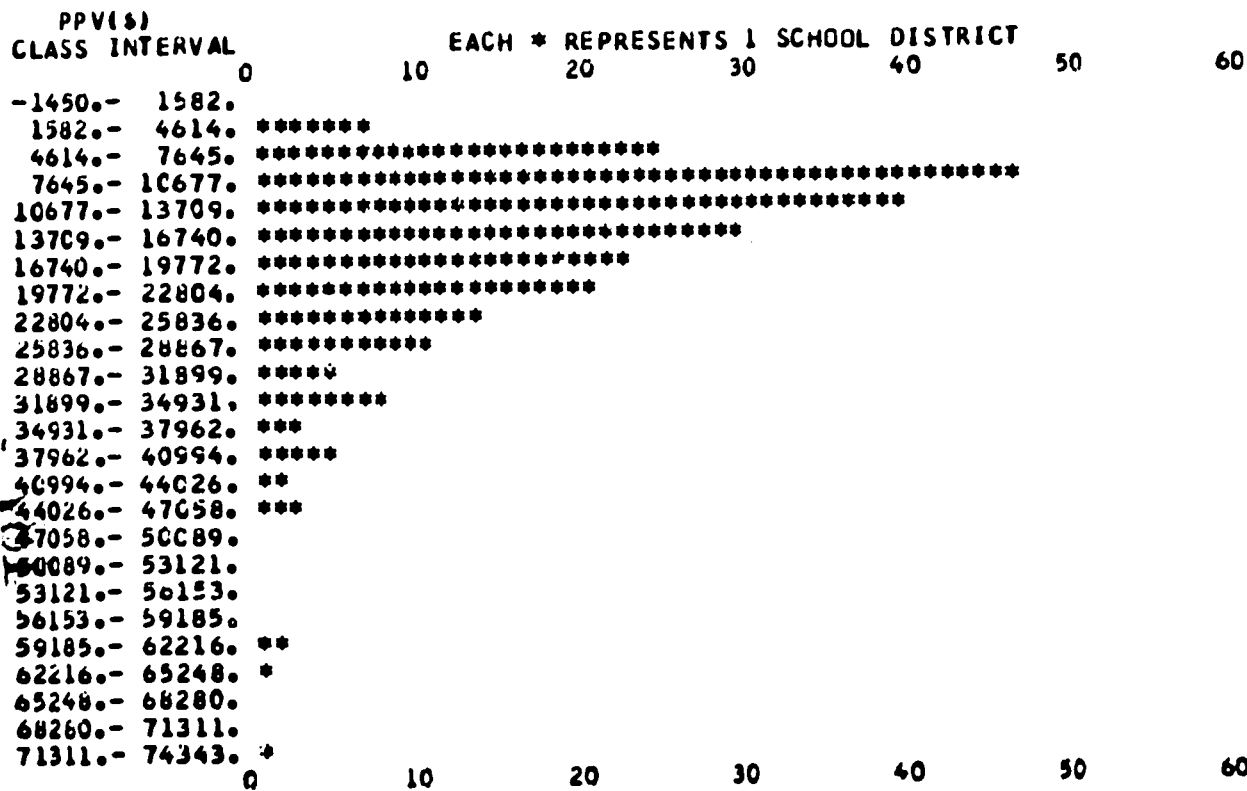
PERCENTS WITHIN 5. TH TO 95. TH PERCENTILES
 MINIMUM PER PUPIL EXPENDITURE=\$ 426
 MAXIMUM PER PUPIL EXPENDITURE=\$ 1198
 MAXIMUM TO MINIMUM.....= 2.8 TO 1

PERCENTS WITHIN 10. TH TO 90. TH PERCENTILES
 MINIMUM PER PUPIL EXPENDITURE=\$ 400
 MAXIMUM PER PUPIL EXPENDITURE=\$ 858
 MAXIMUM TO MINIMUM.....= 2.1 TO 1

TEXAS

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 248

DISTRICT AVERAGE PER PUPIL ASSESSED VALUATION=\$172
DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 15
DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$713
RATIO OF MAXIMUM TO MINIMUM.....=45.



PER PUPIL ASSESSED VALUATION WITHIN 5.TH TO 95.TH PER
DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 5
DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$38
RATIO OF MAXIMUM TO MINIMUM.....= 7

PER PUPIL ASSESSED VALUATION WITHIN 10.TH TO 90.TH PER
DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 6
DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$31
RATIO OF MAXIMUM TO MINIMUM.....= 4

TEXAS

PERCENTILES IN PROPERTY VALUATION PER PUPIL
 OF SCHOOL DISTRICTS= 248

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL ASSESSED VALUATION=\$17213
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 1581
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$71311
 RATIO OF MAXIMUM TO MINIMUM.....=45.1 TO 1

* REPRESENTS 1 SCHOOL DISTRICT

	20	30	40	50	60	70	80	FREQUENCY	PERCENT IN CLASS
*****								0.	0.0
*****								7.	2.8
*****								25.	10.1
*****								47.	19.0
*****								40.	16.1
*****								30.	12.1
*****								23.	9.3
*****								21.	8.5
*****								14.	5.6
*****								11.	4.4
*****								5.	2.0
*****								8.	3.2
*****								3.	1.2
*****								5.	2.0
*****								2.	0.8
*****								3.	1.2
*****								0.	0.0
*****								0.	0.0
*****								0.	0.0
*****								0.	0.0
*****								2.	0.8
*****								1.	0.4
*****								0.	0.0
*****								0.	0.0
*****								1.	0.4

ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 5263
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$38773
 RATIO OF MAXIMUM TO MINIMUM.....= 7.4 TO 1

ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 6870
 DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$31858
 RATIO OF MAXIMUM TO MINIMUM.....= 4.6 TO 1

STATE OF TEXAS
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE		LOCAL
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$
ANDREWS	1352	0	0.0	108	8.0	1243
HIGHLAND PARK	728	0	0.0	185	25.5	542
HUMBLE				-----DATA INCONSISTENCY-----		
EAGLE MOUNTAIN-SAG				-----DATA INCONSISTENCY-----		
PORT NECHES	618	0	0.0	191	30.9	427
DIMMITT				-----DATA INCONSISTENCY-----		
DALLAS	646	27	4.2	194	30.1	423
A & M CONS.	695	124	17.9	296	42.7	273
HOUSTON				-----DATA INCONSISTENCY-----		
SHERMAN				-----DATA INCONSISTENCY-----		
DUNCANVILLE	510	15	3.0	272	53.5	221
SULPHUR SPRINGS	529	42	8.1	305	57.6	181
ALICE	577	81	14.1	298	51.6	197
TEXARKANA	531	51	9.8	289	54.4	190
FLOREVILLE	555	79	14.3	302	54.3	174
BELTON	541	87	16.2	333	61.6	120
SAN FELIPE	515	206	40.0	277	53.8	31

STATE OF TEXAS

OF SELECTED SCHOOL DISTRICTS, 1968-9

REVENUES PER PUPIL

AMOUNT \$	FEDERAL PERCENT	AMOUNT \$	STATE PERCENT	AMOUNT \$	LOCAL PERCENT	PROPERTY TAX	
						RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
0	0.0	108	8.0	1243	92.0	17.44	713
0	0.0	185	25.5	542	74.5	13.05	415
-----DATA INCONSISTENCY-----							
-----DATA INCONSISTENCY-----							
0	0.0	191	30.9	427	69.1	17.84	239
-----DATA INCONSISTENCY-----							
27	4.2	194	30.1	425	65.8	18.31	232
124	17.9	296	42.7	273	39.4	13.03	210
-----DATA INCONSISTENCY-----							
-----DATA INCONSISTENCY-----							
15	3.0	272	53.5	221	43.5	14.39	154
42	8.1	305	57.6	181	34.4	15.32	118
81	14.1	298	51.6	197	34.3	17.47	113
51	9.8	289	54.4	190	35.9	18.32	104
79	14.3	302	54.3	174	31.4	16.73	104
87	16.2	333	61.6	120	22.2	19.95	60
206	40.0	277	53.8	31	6.2	20.18	15

STATE OF TEXAS

NUMBER OF SCHOOL DISTRICTS=1185
TOTAL ENROLLMENT=..... 2424836
TOTAL EXPENDITURE=.....\$1352.6 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=....\$ 729 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 2181917
ADDITIONAL COST=.....\$ 394.7 MILLION

PER PUPIL EXPENDITURE=....\$ 668 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 2059234
ADDITIONAL COST=.....\$ 263.4 MILLION

PER PUPIL EXPENDITURE=....\$ 607 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 1808362
ADDITIONAL COST=.....\$ 144.1 MILLION

PER PUPIL EXPENDITURE=....\$ 577 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 1575547
ADDITIONAL COST=.....\$ 92.5 MILLION

PER PUPIL EXPENDITURE=....\$ 552 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 1290992
ADDITIONAL COST=.....\$ 55.7 MILLION

PER PUPIL EXPENDITURE=....\$ 540 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 938223
ADDITIONAL COST=.....\$ 40.9 MILLION

?

UTAH

NUMBER OF SCHOOL DISTRICTS= 40

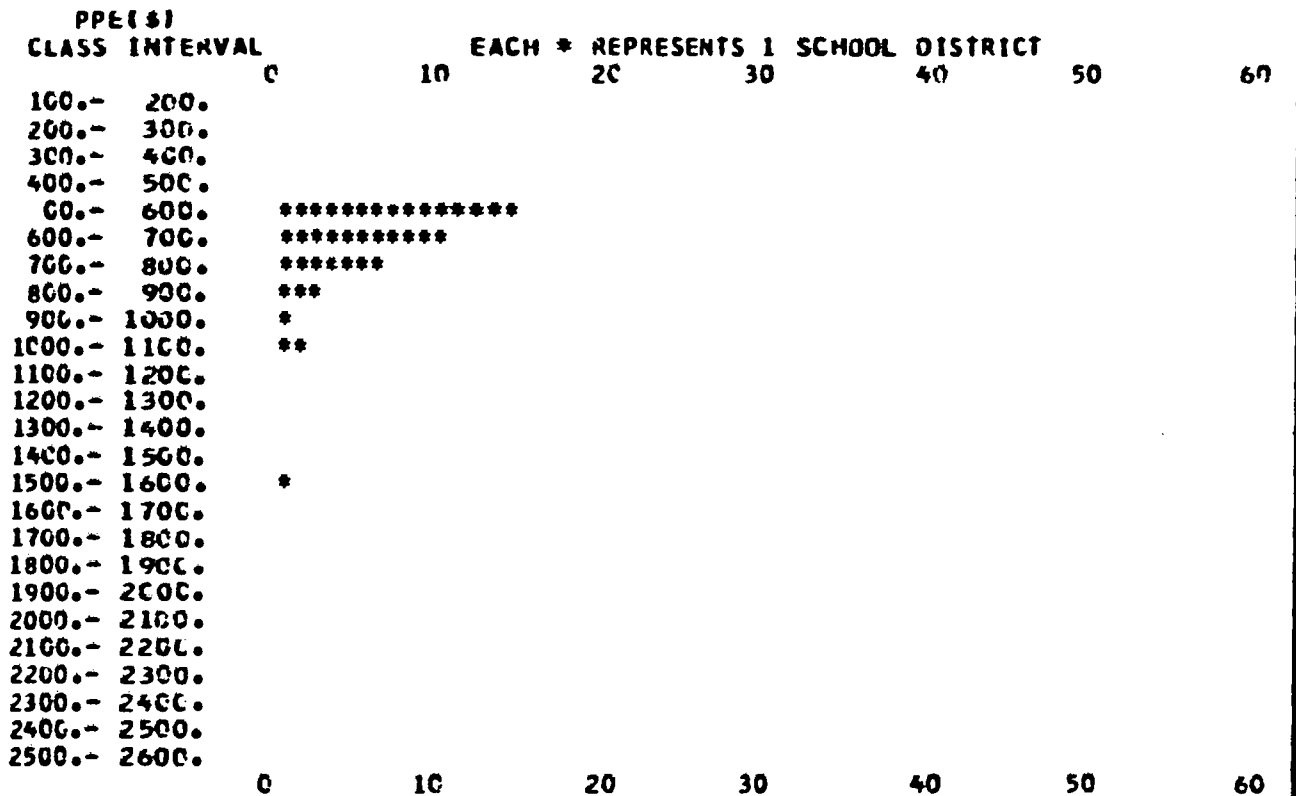
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 600

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 694

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 533

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1514

RATIO OF MAXIMUM TO MINIMUM.....= 2.8



PER PUPIL EXPENDITURES WITHIN 5. TH TO 95. TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 534
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1022
 RATIO OF MAXIMUM TO MINIMUM.....= 1.9

PER PUPIL EXPENDITURES WITHIN 10. TH TO 90. TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 543
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 876
 RATIO OF MAXIMUM TO MINIMUM.....= 1.6

UTAH

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 26

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED V
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED V
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED V
RATIO OF MAXIMUM TO MINIMUM.....=

PPV(\$)
CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT

0
8639.- 12863.
12863.- 17087. ***
17087.- 21311. *****
21311.- 25535. ****
25535.- 29759. **
29759.- 33983. **
33983.- 38206. ***
38206.- 42430.
42430.- 46654. ***
46654.- 50878.
50878.- 55102.
55102.- 59326.
59326.- 63550.
63550.- 67774.
67774.- 71998.
71998.- 76222.
76222.- 80445.
80445.- 84669.
84669.- 88893.
88893.- 93117.
93117.- 97341.
97341.-101565.
101565.-105789.
105789.-110013.
110013.-114236. *

10 20 30 40 50

10 20 30 40 50
PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED
RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED
RATIO OF MAXIMUM TO MINIMUM.....

STATE OF UTAH
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE	
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT
SAN JUAN	913	223	24.5	55	6.1
IRON	653	79	12.2	247	37.9
GRAND	614	56	9.1	222	36.3
SALT LAKE CITY	621	44	7.2	237	38.2
JORDAN	530	16	3.2	237	44.8
BOX ELDER	567	75	13.4	283	50.0
EMERY	656	43	6.7	417	63.6
DUCHESNE	623	55	9.0	403	64.8
PROVO	536	40	7.6	330	61.7
SEVIER	615	80	13.0	373	60.8
GRANITE	504	20	4.0	315	62.5
TODELE	539	89	16.6	311	57.8
NEBO	540	49	9.1	356	66.0
MURRAY	473	16	3.6	339	71.7
WASHINGTON	501	34	6.8	369	73.7
WEBER	515	63	12.3	355	68.9
DAVIS	508	55	10.9	364	71.7

STATE OF UTAH
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

AMOUNT \$	FEDERAL PERCENT	AMOUNT \$	STATE PERCENT	AMOUNT \$	LOCAL PERCENT	PROPERTY TAX	
						RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
223	24.5	55	6.1	634	69.4	25.07	253
79	12.2	247	37.9	325	49.8	31.50	103
56	9.1	222	36.3	335	54.6	32.93	101
44	7.2	237	38.2	340	54.7	34.53	98
16	3.2	237	44.8	276	52.0	32.46	85
75	13.4	283	50.0	207	36.6	28.82	72
43	6.7	417	63.6	195	29.8	29.42	66
55	9.0	403	64.8	163	26.3	29.81	54
40	7.6	330	61.7	164	30.8	32.99	50
80	13.0	373	60.8	161	26.2	33.38	48
20	4.0	315	62.5	169	33.5	36.40	46
89	16.6	311	57.8	138	25.6	30.35	45
49	9.1	356	66.0	134	24.9	31.67	42
16	3.6	339	71.7	116	24.7	29.73	39
34	6.8	369	73.7	97	19.5	28.63	34
63	12.3	355	68.9	96	18.8	29.51	32
55	10.9	364	71.7	88	17.5	30.00	29

STATE OF UTAH

NUMBER OF SCHOOL DISTRICTS= 40
TOTAL ENROLLMENT=..... 287406
TOTAL EXPENDITURE=.....\$ 169.1 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 710 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 256629
ADDITIONAL COST=.....\$ 33.5 MILLION

PER PUPIL EXPENDITURE=.....\$ 630 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 216774
ADDITIONAL COST=.....\$ 13.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 613 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 212768
ADDITIONAL COST=.....\$ 9.4 MILLION

PER PUPIL EXPENDITURE=.....\$ 601 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 185175
ADDITIONAL COST=.....\$ 7.0 MILLION

PER PUPIL EXPENDITURE=.....\$ 570 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 157570
ADDITIONAL COST=.....\$ 1.7 MILLION

PER PUPIL EXPENDITURE=.....\$ 568 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 97863
ADDITIONAL COST=.....\$ 1.4 MILLION

VERMONT

NUMBER OF SCHOOL DISTRICTS= 247

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 934

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 651

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 357

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1517

RATIO OF MAXIMUM TO MINIMUM.....=

PPE(\$) CLASS INTERVAL	FACH * REPRESENTS 1 SCHOOL DISTRICT					
	0	10	20	30	40	50
100.- 200.						
200.- 300.						
300.- 400.			*****			
400.- 500.			*****	*****		
500.- 600.			*****	*****	*****	
600.- 700.			*****	*****	*****	*****
700.- 800.			*****	*****	*****	*****
800.- 900.			*****	*****	*****	*****
900.- 1000.			*****	*****	*****	*****
1000.- 1100.			*****	*****	*****	*****
1100.- 1200.			***			
1200.- 1300.						
1300.- 1400.						
1400.- 1500.						
1500.- 1600.			*			
1600.- 1700.						
1700.- 1800.						
1800.- 1900.						
1900.- 2000.						
2000.- 2100.						
2100.- 2200.						
2200.- 2300.						
2300.- 2400.						
2400.- 2500.						
2500.- 2600.						

PER PUPIL EXPENDITURES WITHIN 5.1H TO 95.1H PERCENTI
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 433
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 947
 RATIO OF MAXIMUM TO MINIMUM.....=

PER PUPIL EXPENDITURES WITHIN 10.1H TO 90.1H PERCENTI
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 459
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 864
 RATIO OF MAXIMUM TO MINIMUM.....=

VERMONT

DISPARITIES IN PROPERTY VALUATION PER
NUMBER OF SCHOOL DISTRICTS= 14

DISTRICT AVERAGE PER PUPIL EQUALIZED
DISTRICT MINIMUM PER PUPIL EQUALIZED
DISTRICT MAXIMUM PER PUPIL EQUALIZED
RATIO OF MAXIMUM TO MINIMUM.....

PPV(\$)
CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT

PPV(\$) CLASS INTERVAL	0	10	20	30	40
12479.- 13892.					
13892.- 15304.	*				
15304.- 16717.					
16717.- 18130.	*				
18130.- 19543.	*				
19543.- 20956.	*				
20956.- 22368.					
22368.- 23781.	**				
23781.- 25194.	**				
25194.- 26607.	*				
26607.- 28020.					
28020.- 29433.					
29433.- 30845.	**				
30845.- 32258.	*				
32258.- 33671.	*				
33671.- 35084.					
35084.- 36497.					
36497.- 37909.					
37909.- 39322.					
39322.- 40735.					
40735.- 42148.					
42148.- 43561.					
43561.- 44973.					
44973.- 46386.					
46386.- 47799.	*				
	0	10	20	30	40

PER PUPIL EQUALIZED ASSESSED VALUATION WITH
DISTRICT MINIMUM PER PUPIL EQUALIZED
DISTRICT MAXIMUM PER PUPIL EQUALIZED
RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EQUALIZED ASSESSED VALUATION WITH
DISTRICT MINIMUM PER PUPIL EQUALIZED
DISTRICT MAXIMUM PER PUPIL EQUALIZED
RATIO OF MAXIMUM TO MINIMUM.....

VERMONT

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 14

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$25839
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$13891
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$46386
 RATIO OF MAXIMUM TO MINIMUM.....= 3.3 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT
 10 20 30 40 50 60 70 80

FREQUENCY	PERCENT IN CLASS
0.	0.0
1.	7.1
0.	0.0
1.	7.1
1.	7.1
1.	7.1
0.	0.0
2.	14.3
2.	14.3
1.	7.1
0.	0.0
0.	0.0
2.	14.3
1.	7.1
1.	7.1
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
1.	7.1

10 20 30 40 50 60 70 80

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$13891
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$32538
 RATIO OF MAXIMUM TO MINIMUM.....= 2.3 TO 1

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$17063
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$31302
 RATIO OF MAXIMUM TO MINIMUM.....= 1.8 TO 1

STATE OF VERMONT
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL \$	FEDERAL AMOUNT \$	FEDERAL PERCENT	STATE AMOUNT \$	STATE PER
RUTLAND CITY	871	12	1.5	184	
SPRINGFIELD	889	12	1.5	190	
ROCKINGHAM	835	5	0.6	183	
BURLINGTON	798	15	2.0	190	
HARTFORD	753	12	1.7	235	
BARRE CITY	913	0	0.0	214	
ESSEX JCT. ID	935	2	0.3	180	
S. BURLINGTON	887	0	0.0	197	
SHELBURNE	1093	1	0.1	171	
WINDSOOKI ID	668	1	0.3	272	
ST. JOHNSBURY	735	1	0.3	272	
MONTPELIER	771	3	0.5	196	
MILTON ID	457	0	0.1	235	
NORTHFIELD	568	5	0.9	261	

STATE OF VERMONT

REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9

REVENUES PER PUPIL

DISTRICT	FEDERAL		STATE		LOCAL		PROPERTY TAX	
	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
71	12	1.5	184	21.2	674	77.4	12.33	546
89	12	1.5	190	21.4	686	77.1	21.84	314
35	5	0.6	183	22.0	646	77.4	20.78	310
98	15	2.0	190	23.9	592	74.2	19.17	309
53	12	1.7	235	31.2	505	67.1	19.64	257
13	0	0.0	214	23.4	699	76.6	27.85	251
35	2	0.3	180	19.3	751	80.4	30.75	244
87	0	0.0	197	22.3	689	77.7	29.47	233
93	1	0.1	171	15.7	920	84.2	41.00	224
668	1	0.3	272	40.8	394	58.9	21.23	185
735	1	0.3	272	37.1	466	62.7	25.05	184
771	3	0.5	196	25.4	571	74.1	34.32	166
457	0	0.1	235	51.6	221	48.4	13.38	165
668	5	0.9	261	46.0	301	53.1	22.05	136

STATE OF VERMONT

NUMBER OF SCHOOL DISTRICTS= 247
TOTAL ENROLLMENT=..... 115790
TOTAL EXPENDITURE=.....\$ 81.8 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH
PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 959 (55TH PERCENTILE)
NUMBER OF PUPILS=..... 103642
ADDITIONAL COST=.....\$ 26.9 MILLION

PER PUPIL EXPENDITURE=.....\$ 905 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 98295
ADDITIONAL COST=.....\$ 21.4 MILLION

PER PUPIL EXPENDITURE=.....\$ 822 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 81642
ADDITIONAL COST=.....\$ 13.7 MILLION

PER PUPIL EXPENDITURE=.....\$ 800 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 75209
ADDITIONAL COST=.....\$ 11.9 MILLION

PER PUPIL EXPENDITURE=.....\$ 747 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 62949
ADDITIONAL COST=.....\$ 8.2 MILLION

PER PUPIL EXPENDITURE=.....\$ 687 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 50585
ADDITIONAL COST=.....\$ 4.8 MILLION

VIRGINIA

NUMBER OF SCHOOL DISTRICTS= 136

STATEWIDE AVERAGE PER PUPIL EXPENDITURE

DISTRICT AVERAGE PER PUPIL EXPENDITURE

DISTRICT MINIMUM PER PUPIL EXPENDITURE

DISTRICT MAXIMUM PER PUPIL EXPENDITURE

RATIO OF MAXIMUM TO MINIMUM.....

PPF (\$) CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT

0 10 20 30 40

100.- 200.
 200.- 300.
 300.- 400.
 400.- 500.
 500.- 600.
 600.- 700.
 700.- 800.
 800.- 900.
 900.- 1000.
 1000.- 1100.
 1100.- 1200.
 1200.- 1300.
 1300.- 1400.
 1400.- 1500.
 1500.- 1600.
 1600.- 1700.
 1700.- 1800.
 1800.- 1900.
 1900.- 2000.
 2000.- 2100.
 2100.- 2200.
 2200.- 2300.
 2300.- 2400.
 2400.- 2500.
 2500.- 2600.

*

**

0 10 20 30 40

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.

DISTRICT MINIMUM PER PUPIL EXPENDITURE

DISTRICT MAXIMUM PER PUPIL EXPENDITURE

RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.

DISTRICT MINIMUM PER PUPIL EXPENDITURE

DISTRICT MAXIMUM PER PUPIL EXPENDITURE

RATIO OF MAXIMUM TO MINIMUM.....

VIRGINIA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 112

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED V
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED V
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED V
RATIO OF MAXIMUM TO MINIMUM.....=

PPV(\$) CLASS INTERVAL	EACH * REPRESENTS 1 SCHOOL DISTRICT					
	0	10	20	30	40	50
7667.- 10245.						
10245.- 12823.			***			
12823.- 15401.			*****			
15401.- 17979.			*****			
17979.- 20557.			*****			
20557.- 23135.			*****			
23135.- 25713.			*****			
25713.- 28290.			*****			
28290.- 30868.			*****			
30868.- 33446.			***			
33446.- 36024.			****			
36024.- 38602.			*			
38602.- 41180.			*****			
41180.- 43758.			**			
43758.- 46336.						
46336.- 48914.						
48914.- 51492.						
51492.- 54070.						
54070.- 56648.			**			
56648.- 59226.						
59226.- 61804.						
61804.- 64381.						
64381.- 66959.						
66959.- 69537.						
69537.- 72115.			*			

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED V
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED V
RATIO OF MAXIMUM TO MINIMUM.....=

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED V
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED V
RATIO OF MAXIMUM TO MINIMUM.....=

VIRGINIA

STATISTICS IN PROPERTY VALUATION PER PUPIL
OF SCHOOL DISTRICTS= 112

SCHOOL YEAR 1968/69

AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$24119
 MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$10245
 MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$69537
 MAXIMUM TO MINIMUM.....= 6.8 TO 1

REPRESENTS 1 SCHOOL DISTRICT						FREQUENCY	PERCENT IN CLASS
0	30	40	50	60	70	80	
						0.	0.0
						3.	2.7
						7.	6.3
						15.	13.4
						22.	19.6
**						17.	15.2
						17.	15.2
						6.	5.4
						6.	5.4
						3.	2.7
						4.	3.6
						1.	0.9
						6.	5.4
						2.	1.8
						0.	0.0
						0.	0.0
						0.	0.0
						0.	0.0
						2.	1.8
						0.	0.0
						0.	0.0
						0.	0.0
						0.	0.0
						0.	0.0
						1.	0.9

EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
 MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$13751
 MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$40507
 MAXIMUM TO MINIMUM.....= 2.9 TO 1

EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
 MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$15517
 MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$35077
 MAXIMUM TO MINIMUM.....= 2.3 TO 1

STATE OF VIRGINIA
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL	FEDERAL		STATE	
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT
ARLINGTON	1133	107	9.5	177	15.6
FLUVANNA	627	55	8.9	152	24.3
SUFFOLK	645	81	12.7	180	27.9
COVINGTON	658	27	4.2	215	32.6
SHENANDOAH	506	41	8.3	204	40.3
NORFOLK	708	157	22.2	216	30.6
FAIRFAX	830	109	13.2	185	22.3
ROCKBRIDGE	663	60	9.1	218	32.9
HANDOVER	523	25	5.0	207	39.6
APPOMATTOX	590	85	14.5	234	39.7
COLONIAL HEIGHTS	512	42	8.3	220	43.0
CARDLINE	494	68	13.9	235	47.6
AMHERST	490	30	6.3	225	45.9
PULASKI	509	75	14.9	247	48.6
GRAYSON	495	77	15.6	229	46.4
SMYTH	562	61	10.9	272	48.5
WISE	591	108	18.3	287	48.7

STATE OF VIRGINIA
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

FEDERAL		STATE		LOCAL		PROPERTY TAX	
AMOUNT	PERCENT	AMOUNT	PERCENT	AMOUNT	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE
\$		\$		\$			\$
107	9.5	177	15.6	848	74.9	12.21	695
55	8.9	152	24.3	419	66.8	10.56	397
81	12.7	180	27.9	383	59.4	11.20	342
27	4.2	215	32.6	415	63.1	14.20	292
41	8.3	204	40.3	260	51.4	10.14	256
157	22.2	216	30.6	334	47.2	13.44	248
109	13.2	185	22.3	535	64.5	21.64	247
60	9.1	218	32.9	384	58.0	16.34	235
25	5.0	207	39.6	290	55.5	13.00	223
85	14.5	234	39.7	270	45.8	12.50	216
42	8.3	220	43.0	249	48.6	12.30	202
68	13.9	235	47.6	190	38.5	9.83	193
30	6.3	225	45.9	234	47.8	12.66	185
75	14.9	247	48.6	186	36.6	10.78	172
77	15.6	229	46.4	188	38.0	11.56	162
61	10.9	272	48.5	228	40.5	16.13	141
108	18.3	287	48.7	195	33.0	19.07	102

STATE OF VIRGINIA

NUMBER OF SCHOOL DISTRICTS= 136
TOTAL ENROLLMENT=..... 995580
TOTAL EXPENDITURE=.....\$ 640.3 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 787 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 865347
ADDITIONAL COST=.....\$ 140.3 MILLION

PER PUPIL EXPENDITURE=.....\$ 776 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 743284
ADDITIONAL COST=.....\$ 130.8 MILLION

PER PUPIL EXPENDITURE=.....\$ 776 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 743284
ADDITIONAL COST=.....\$ 130.8 MILLION

PER PUPIL EXPENDITURE=.....\$ 691 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 635889
ADDITIONAL COST=.....\$ 68.8 MILLION

PER PUPIL EXPENDITURE=.....\$ 650 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 535958
ADDITIONAL COST=.....\$ 43.3 MILLION

PER PUPIL EXPENDITURE=.....\$ 606 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 447281
ADDITIONAL COST=.....\$ 21.7 MILLION

WASHINGTON

NUMBER OF SCHOOL DISTRICTS= 322

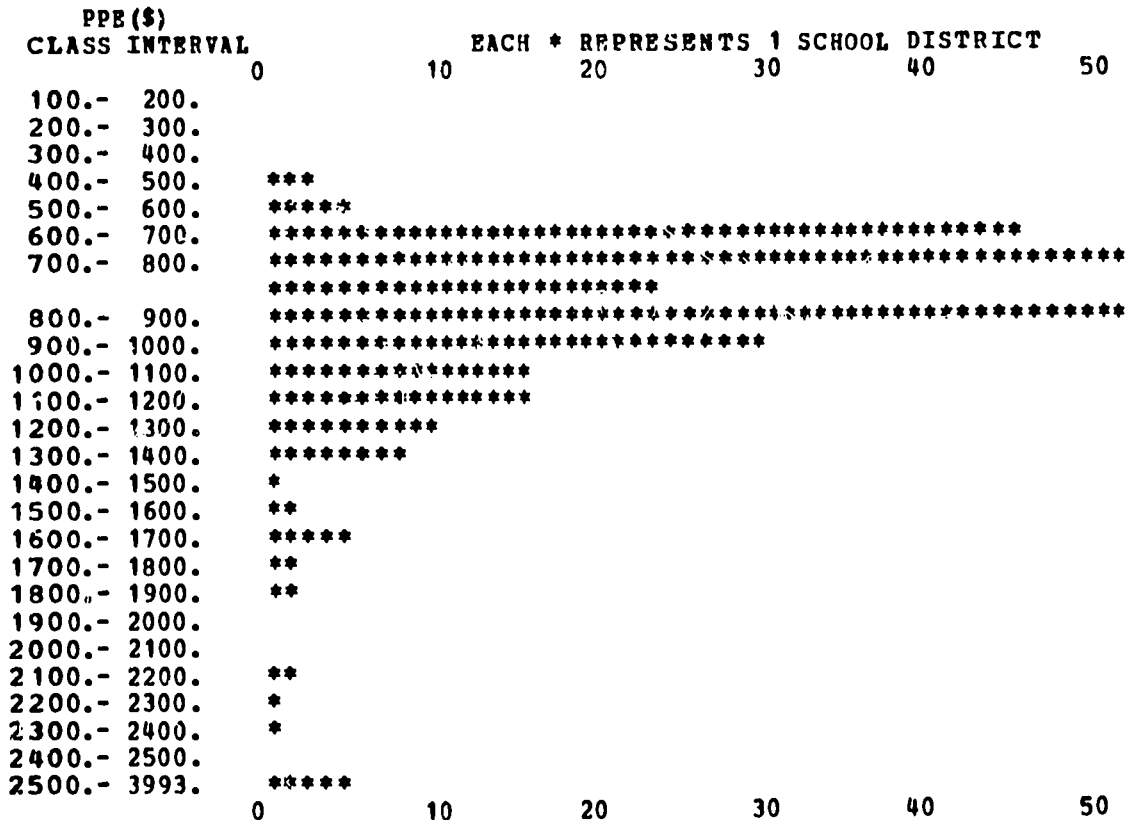
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 3

RATIO OF MAXIMUM TO MINIMUM.....



EACH * REPRESENTS 1 SCHOOL DISTRICT

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PE
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1
 RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PE
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1
 RATIO OF MAXIMUM TO MINIMUM.....



WASHINGTON

NUMBER OF SCHOOL DISTRICTS= 322

SCHOOL YEAR 1969/70

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 743

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 926

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 433

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 3993

RATIO OF MAXIMUM TO MINIMUM.....= 9.2 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

10	20	30	40	50	60	70	80	FREQUENCY	PERCENT IN CLASS
								0.	0.0
								0.	0.0
								0.	0.0
								3.	0.9
								5.	1.6
								46.	14.3
								104.	32.3
								63.	19.6
								30.	9.3
								16.	5.0
								16.	5.0
								10.	3.1
								8.	2.5
								1.	0.3
								2.	0.6
								5.	1.6
								2.	0.6
								2.	0.6
								0.	0.0
								0.	0.0
								2.	0.6
								1.	0.3
								1.	0.3
								0.	0.0
								5.	1.6

PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 627
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1632
 RATIO OF MAXIMUM TO MINIMUM.....= 2.6 TO 1

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 673
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 1244
 RATIO OF MAXIMUM TO MINIMUM.....= 1.8 TO 1

WASHINGTON

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 93

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUA
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUA
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUA
 RATIO OF MAXIMUM TO MINIMUM.....=12.5

PPV(\$) CLASS INTERVAL	0	10	20	30	40	50	60
3403.- 6789.							
6789.- 10176. *							
10176.- 13562.							
13562.- 16949. **							
16949.- 20335. *****							
20335.- 23722. *****							
23722.- 27108. *****							
27108.- 30495. *****							
30495.- 33881. *****							
33881.- 37268. *****							
37268.- 40654. ***							
40654.- 44041. *****							
44041.- 47427. *							
47427.- 50814. *							
50814.- 54200.							
54200.- 57586. *							
57586.- 60973. *							
60973.- 64359. *							
64359.- 67746. *							
67746.- 71132.							
71132.- 74519. **							
74519.- 77905.							
77905.- 81292.							
81292.- 84678. *							
84678.- 88065. *							

EACH * REPRESENTS 1 SCHOOL DISTRICT

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 9
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUA
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUA
 RATIO OF MAXIMUM TO MINIMUM.....= 3.6

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 9
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUA
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUA
 RATIO OF MAXIMUM TO MINIMUM.....= 2.0

WASHINGTON

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 93

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$32394
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 6789
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$84678
RATIO OF MAXIMUM TO MINIMUM.....=12.5 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

10	20	30	40	50	60	70	80	FREQUENCY	PERCENT IN CLASS
								0.	0.0
								1.	1.1
								0.	0.0
								2.	2.2
								9.	9.7
								12.	12.9
								16.	17.2
								10.	10.8
								11.	11.8
								13.	14.0
								3.	3.2
								6.	6.5
								1.	1.1
								1.	1.1
								0.	0.0
								1.	1.1
								1.	1.1
								1.	1.1
								1.	1.1
								0.	0.0
								2.	2.2
								0.	0.0
								0.	0.0
								1.	1.1
								1.	1.1

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$17856
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$63948
RATIO OF MAXIMUM TO MINIMUM.....= 3.6 TO 1

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$19649
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$43786
RATIO OF MAXIMUM TO MINIMUM.....= 2.2 TO 1

STATE OF WASHINGTON
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
 REVENUES PER PUPIL

SCHCOL DISTRICT	TOTAL	FEDERAL		STATE	
	\$	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT
FERNDALE	685	70	10.3	289	42.2
SEATTLE	828	55	6.7	348	42.1
AUBURN	775	19	2.5	345	44.5
PULLMAN	823	19	2.4	391	47.5
QUINCY	672	35	5.3	379	56.5
KENT	793	24	3.1	378	47.7
TACOMA	803	75	9.4	428	53.3
SPOKANE	760	35	4.6	410	54.0
ENUMCLAW	661	50	7.6	362	54.8
BREMERTON	674	105	15.6	368	54.6
OMAK	676	150	22.3	386	57.1
WEST VALLEY	670	30	4.6	429	64.1
ISSAQUAH	733	12	1.7	427	58.3
UNIVERSITY	677	19	2.9	400	59.1
SNOHOMISH	630	26	4.3	417	66.2
CENTRAL VALLEY	606	16	2.8	419	69.2
MEDICAL LAKE	700	193	27.7	391	55.8

STATE OF WASHINGTON

REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9

REVENUES PER PUPIL

DISTRICT	FEDERAL		STATE		LOCAL		PROPERTY TAX	
	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	AMOUNT \$	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
35	70	10.3	289	42.2	325	47.5	16.69	195
28	55	6.7	348	42.1	424	51.2	26.57	159
75	19	2.5	345	44.5	410	52.9	32.12	127
23	19	2.4	391	47.5	412	50.1	39.65	103
72	35	5.3	379	56.5	257	38.2	27.65	92
93	24	3.1	378	47.7	390	49.2	46.44	84
03	75	9.4	428	53.3	299	37.3	36.22	82
60	35	4.6	410	54.0	314	41.4	38.54	81
51	50	7.6	362	54.8	248	37.6	33.64	73
74	105	15.6	368	54.6	201	29.8	28.40	70
76	150	22.3	386	57.1	139	20.6	21.79	63
0	30	4.6	429	64.1	209	31.3	33.92	61
3	12	1.7	427	58.3	293	40.0	52.22	56
7	19	2.9	400	59.1	257	38.0	48.94	52
0	26	4.3	417	66.2	185	29.5	37.77	49
6	16	2.8	419	69.2	169	28.0	36.85	45
0	193	27.7	391	55.8	115	16.5	69.73	16

STATE OF WASHINGTON

NUMBER OF SCHOOL DISTRICTS= 322
TOTAL ENROLLMENT=..... 792546
TOTAL EXPENDITURE=.....\$ 659.8 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH
PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 981 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 653160
ADDITIONAL COST=.....\$ 107.2 MILLION

PER PUPIL EXPENDITURE=.....\$ 981 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 653160
ADDITIONAL COST=.....\$ 107.2 MILLION

PER PUPIL EXPENDITURE=.....\$ 936 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 584966
ADDITIONAL COST=.....\$ 79.3 MILLION

PER PUPIL EXPENDITURE=.....\$ 894 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 515113
ADDITIONAL COST=.....\$ 55.9 MILLION

PER PUPIL EXPENDITURE=.....\$ 868 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 427512
ADDITIONAL COST=.....\$ 43.3 MILLION

PER PUPIL EXPENDITURE=.....\$ 831 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 353088
ADDITIONAL COST=.....\$ 28.0 MILLION

WEST VIRGINIA

NUMBER OF SCHOOL DISTRICTS= 55

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$

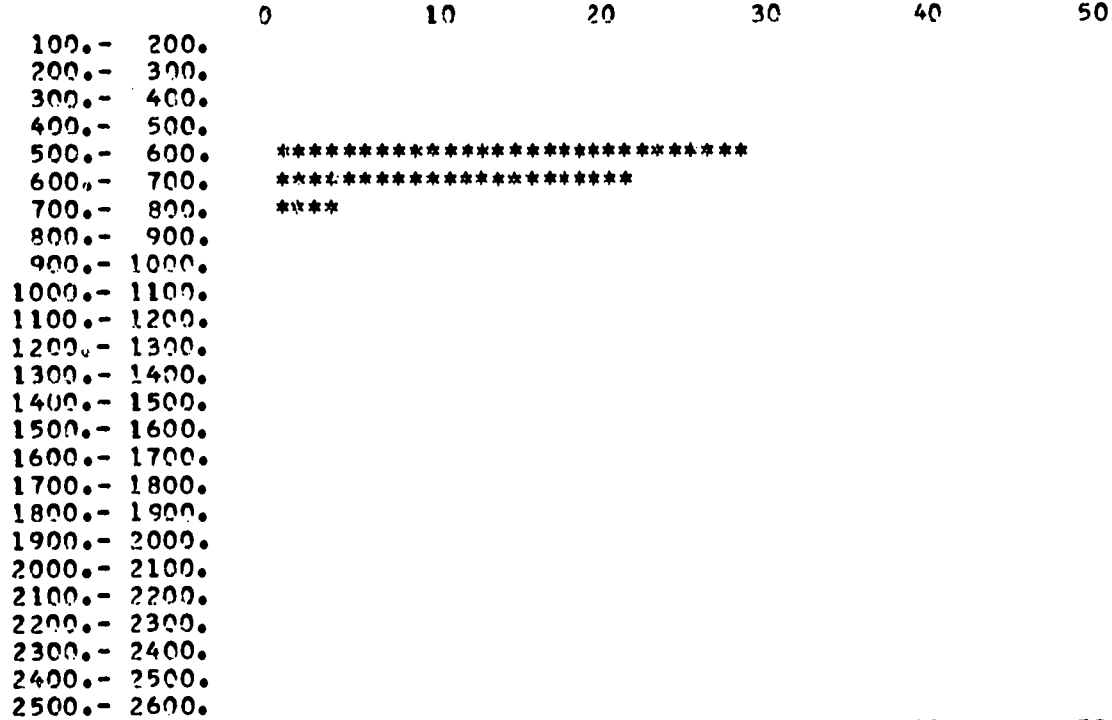
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$

RATIO OF MAXIMUM TO MINIMUM.....

PPE(\$)
CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH P
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$
RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH P
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$
RATIO OF MAXIMUM TO MINIMUM.....

WEST VIRGINIA

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 55

SCHOO

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 RATIO OF MAXIMUM TO MINIMUM.....= 3.6 TO

PPV(\$)
 CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT

PPV(\$)	CLASS INTERVAL	0	10	20	30	40	50	60
6601.-	7453.							
7453.-	8305.	***						
8305.-	9157.	*						
9157.-	10009.	*****						
10009.-	10861.	***						
10861.-	11713.	****						
11713.-	12565.	*****						
12565.-	13417.	**						
13417.-	14269.	*****						
14269.-	15121.	***						
15121.-	15973.	***						
15973.-	16825.	*						
16825.-	17677.	***						
17677.-	18529.	**						
18529.-	19381.							
19381.-	20233.	**						
20233.-	21085.	*						
21085.-	21937.	**						
21937.-	22789.	*						
22789.-	23641.							
23641.-	24493.	*						
24493.-	25345.	*						
25345.-	26197.							
26197.-	27048.	*						
27048.-	27900.	*						

10 20 30 40 50 60

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.T
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 RATIO OF MAXIMUM TO MINIMUM.....= 3.0 TO

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.T
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION
 RATIO OF MAXIMUM TO MINIMUM.....= 2.3 TO



WEST VIRGINIA

COMPARISONS IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 55

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$14517
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 7453
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$27048
RATIO OF MAXIMUM TO MINIMUM.....= 3.6 TO 1

PERCENTILE * REPRESENTS 1 SCHOOL DISTRICT

PERCENTILE	20	30	40	50	60	70	80
0.							
3.							
1.							
6.							
3.							
4.							
7.							
2.							
7.							
3.							
3.							
1.							
3.							
2.							
2.							
1.							
2.							
1.							
0.							
1.							
1.							
0.							
1.							
1.							

FREQUENCY	PERCENT IN CLASS
0.	0.0
3.	5.5
1.	1.8
6.	10.9
3.	5.5
4.	7.3
7.	12.7
2.	3.6
7.	12.7
3.	5.5
3.	5.5
1.	1.8
3.	5.5
2.	3.6
0.	0.0
2.	3.6
1.	1.8
2.	3.6
1.	1.8
0.	0.0
1.	1.8
1.	1.8
0.	0.0
1.	1.8
1.	1.8

PERCENTILE EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 8052
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$23827
RATIO OF MAXIMUM TO MINIMUM.....= 3.0 TO 1

PERCENTILE EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 9434
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$21773
RATIO OF MAXIMUM TO MINIMUM.....= 2.3 TO 1

STATE OF WEST VIRGINIA
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL \$	FEDERAL AMOUNT \$	FEDERAL PERCENT	STATE AMOUNT \$	STATE PERCENT
GRANT	781	88	11.3	261	33.4
LEWIS	601	54	9.0	281	46.8
CABELL	634	43	6.8	297	47.0
MARSHALL	650	51	8.0	273	42.0
KANAWHA	588	48	8.3	264	44.9
HAMPSHIRE	583	81	14.0	313	53.5
HARRISON	574	93	16.3	261	45.5
BERKELEY	526	67	12.9	296	56.3
MORGAN	520	51	9.9	305	58.7
TYLER	537	55	10.3	299	55.7
GREENBRIER	452	80	17.8	289	64.0
MERCER	510	57	11.2	290	56.9
WAYNE	555	93	16.8	289	52.1
FAYETTE	553	80	14.5	316	57.1
WEBSTER	569	165	29.1	332	58.4
MINGO	594	107	18.1	346	58.2
LINCOLN	603	118	19.6	361	59.9

STATE OF WEST VIRGINIA

VALUES OF SELECTED SCHOOL DISTRICTS, 1968-9

REVENUES PER PUPIL

AMOUNT \$	FEDERAL PERCENT	AMOUNT \$	STATE PERCENT	AMOUNT \$	LOCAL PERCENT	PROPERTY TAX	
						RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
88	11.3	261	33.4	431	55.2	15.97	270
54	9.0	281	46.8	265	44.2	11.15	238
43	6.8	297	47.0	292	46.2	13.43	218
51	8.0	273	42.0	325	50.0	15.69	207
48	8.3	264	44.9	275	46.7	14.08	195
81	14.0	313	53.7	188	32.2	10.96	171
93	16.3	261	45.4	219	38.2	13.85	158
67	12.9	296	56.3	162	30.8	10.81	150
51	9.9	305	58.6	163	31.5	11.83	138
55	10.3	299	55.7	182	34.0	13.59	134
80	17.8	289	64.0	82	18.2	6.60	124
57	11.2	290	56.8	163	31.9	13.75	118
93	16.8	289	52.2	172	31.1	15.35	112
80	14.5	316	57.3	156	28.2	15.34	101
165	29.1	332	58.3	71	12.5	7.44	95
107	18.1	346	58.3	140	23.6	15.42	90
118	19.6	361	59.8	124	20.6	16.66	74

STATE OF WEST VIRGINIA

NUMBER OF SCHOOL DISTRICTS= 55
TOTAL ENROLLMENT=..... 372279
TOTAL EXPENDITURE=..... \$ 228.9 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 708 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 334503
ADDITIONAL COST=.....\$ 31.4 MILLION

PER PUPIL EXPENDITURE=.....\$ 706 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 295286
ADDITIONAL COST=.....\$ 30.8 MILLION

PER PUPIL EXPENDITURE=.....\$ 657 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 274540
ADDITIONAL COST=.....\$ 16.8 MILLION

PER PUPIL EXPENDITURE=.....\$ 640 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 229878
ADDITIONAL COST=.....\$ 12.3 MILLION

PER PUPIL EXPENDITURE=.....\$ 635 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 204694
ADDITIONAL COST=.....\$ 11.3 MILLION

PER PUPIL EXPENDITURE=.....\$ 601 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 160067
ADDITIONAL COST=.....\$ 4.9 MILLION

WISCONSIN

NUMBER OF SCHOOL DISTRICTS= 455

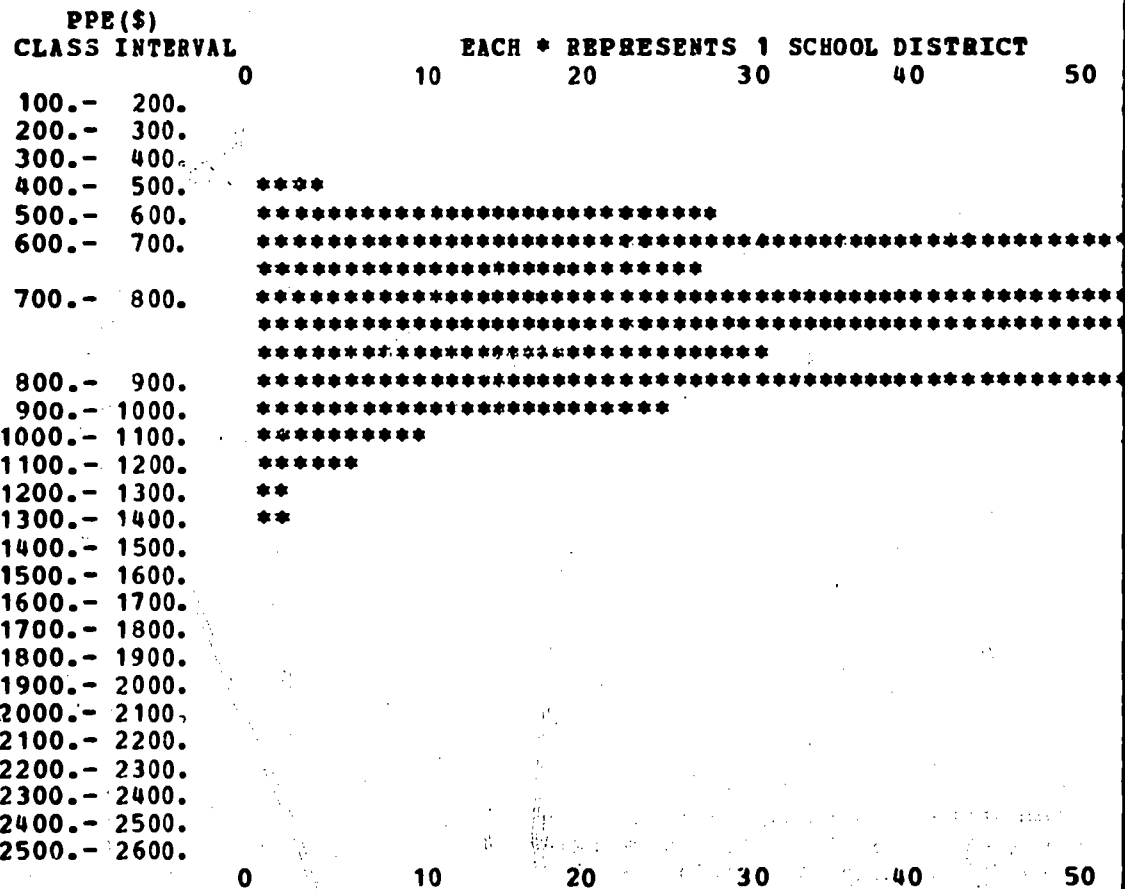
STATEWIDE AVERAGE PER PUPIL EXPENDITURE=

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$

RATIO OF MAXIMUM TO MINIMUM.....



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$
 RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH
 DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$
 DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$
 RATIO OF MAXIMUM TO MINIMUM.....

WISCONSIN

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 121

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSES.
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSES.
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSES.
RATIO OF MAXIMUM TO MINIMUM.....

PPV(\$)
CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT

0
-3473.- 1482.
1482.- 6437. *
6437.- 11391. *
11391.- 16346. *
16346.- 21301. *****
21301.- 26255. *****
26255.- 31210. *****
31210.- 36165. *****
36165.- 41120. *****
41120.- 46074. ***
46074.- 51029. *
51029.- 55984.
55984.- 60939.
60939.- 65893. **
65893.- 70848.
70848.- 75803.
75803.- 80757.
80757.- 85712.
85712.- 90667.
90667.- 95622.
95622.-100576.
100576.-105531.
105531.-110486.
110486.-115440.
115440.-120395. *

10 20 30 40 50

10 20 30 40 50

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSE
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSE
RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EQUALIZED ASSESSED VALUATION WITHIN
DISTRICT MINIMUM PER PUPIL EQUALIZED ASSE
DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSE
RATIO OF MAXIMUM TO MINIMUM.....

WISCONSIN

DISPARITIES IN PROPERTY VALUATION PER PUPIL
 NUMBER OF SCHOOL DISTRICTS= 121

SCHOOL YEAR 1968/69

DISTRICT AVERAGE PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 29347
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 1481
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$115440
 RATIO OF MAXIMUM TO MINIMUM.....=77.9 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT
 20 30 40 50 60 70 80

FREQUENCY	PERCENT IN CLASS
0.	0.0
1.	0.8
1.	0.8
1.	0.8
19.	15.7
30.	24.8
26.	21.5
23.	19.0
13.	10.7
3.	2.5
1.	0.8
0.	0.0
0.	0.0
2.	1.7
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
1.	0.8

20 30 40 50 60 70 80

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 18482
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 40881
 RATIO OF MAXIMUM TO MINIMUM.....= 2.2 TO 1

PUPIL EQUALIZED ASSESSED VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
 DISTRICT MINIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 19572
 DISTRICT MAXIMUM PER PUPIL EQUALIZED ASSESSED VALUATION=\$ 38931
 RATIO OF MAXIMUM TO MINIMUM.....= 2.0 TO 1

STATE OF WISCONSIN
 REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-
 REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL \$	FEDERAL AMOUNT \$	PERCENT	STATE AMOUNT \$
WEST ALLIS	992	11	1.2	68
MADISON	790	31	4.0	73
LA CROSSE	-----DATA INCONSISTENCY-----			
MILWAUKEE	814	54	6.7	39
TWO RIVERS	-----DATA INCONSISTENCY-----			
NEW HOLSTEIN	815	22	2.7	96
WAUKESHA	795	8	1.0	104
WISCONSIN RAPIDS	650	21	3.3	119
SHAWANO	775	75	9.8	166
WAUPUN	733	11	1.5	194
BARABOO	717	56	7.9	224
MONONA	922	15	1.7	340
SAUK PRAIRIE	938	108	11.5	268
SPOONER	762	46	6.1	313
RICHLAND CENTER	644	58	9.1	248
ANTI O	659	34	5.2	302
TOMAH	674	55	8.3	284

STATE OF WISCONSIN
REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9
REVENUES PER PUPIL

TOTAL	FEDERAL		STATE		LOCAL		PROPERTY TAX	POTENTIAL
\$	AMOUNT	PERCENT	AMOUNT	PERCENT	AMOUNT	PERCENT	RATE NECESSARY FOR LOCAL REVENUE IN MILLS	YIELD AT 10 MILL RATE
	\$		\$		\$			\$
992	11	1.2	68	6.9	912	91.9	14.82	615
790	31	4.0	73	9.5	684	86.7	16.29	420
-----DATA INCONSISTENCY-----								
814	54	6.7	39	4.9	720	88.4	18.82	382
-----DATA INCONSISTENCY-----								
815	22	2.7	96	11.9	696	85.4	20.17	345
795	8	1.0	104	13.2	682	85.8	20.49	333
650	21	3.3	119	18.4	509	78.3	16.44	309
775	75	9.8	166	21.5	532	68.7	18.10	294
733	11	1.5	194	26.6	527	71.9	19.08	276
717	56	7.9	224	31.3	436	60.8	16.82	259
922	15	1.7	340	36.9	566	61.4	23.01	246
938	108	11.5	268	28.6	562	59.9	23.97	234
762	46	6.1	313	41.1	402	52.8	18.50	217
644	58	9.1	248	38.5	338	52.4	16.45	205
659	34	5.2	302	45.8	323	49.0	17.06	189
674	55	8.3	284	42.1	334	49.6	19.45	171

STATE OF WISCONSIN

NUMBER OF SCHOOL DISTRICTS= 455
TOTAL ENROLLMENT=..... 930268
TOTAL EXPENDITURE=.....\$ 697.1 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$ 904 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 832707
ADDITIONAL COST=.....\$ 134.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 849 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 788305
ADDITIONAL COST=.....\$ 89.3 MILLION

PER PUPIL EXPENDITURE=.....\$ 806 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 684428
ADDITIONAL COST=.....\$ 57.2 MILLION

PER PUPIL EXPENDITURE=.....\$ 772 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 596859
ADDITIONAL COST=.....\$ 35.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 747 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 401680
ADDITIONAL COST=.....\$ 20.7 MILLION

PER PUPIL EXPENDITURE=.....\$ 747 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 401680
ADDITIONAL COST=.....\$ 20.7 MILLION

WYOMING

NUMBER OF SCHOOL DISTRICTS= 131

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 1

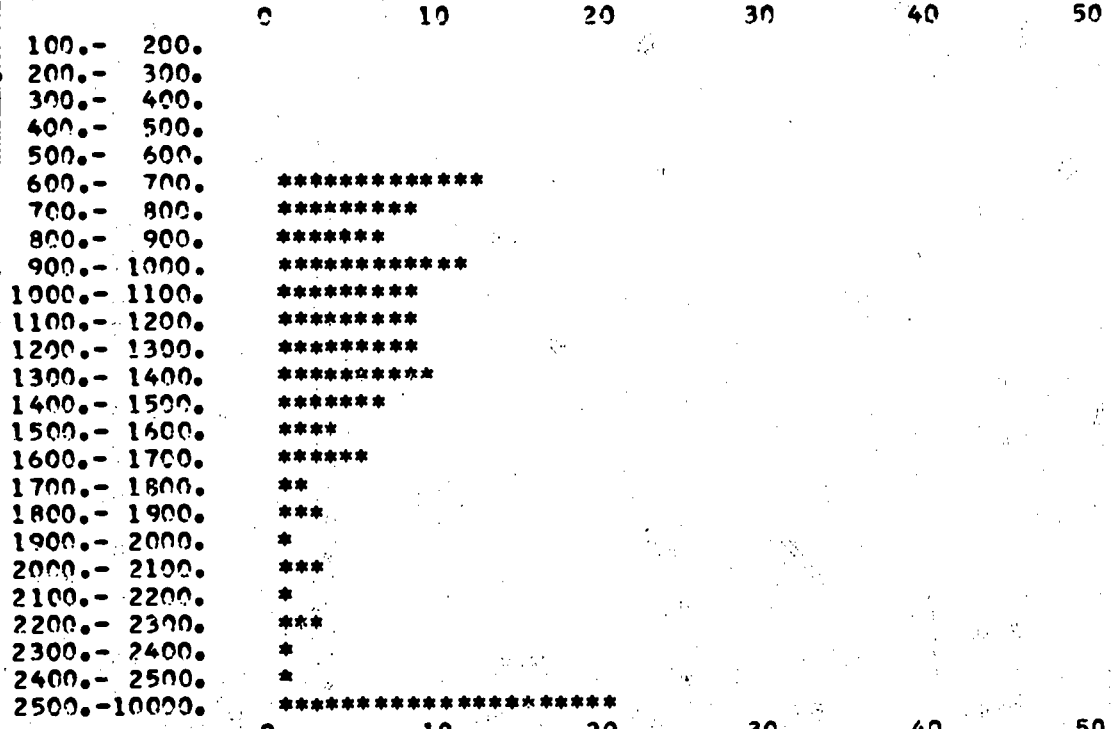
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 9

RATIO OF MAXIMUM TO MINIMUM.....

PPE(\$)
CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT



PER PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PE
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 3
RATIO OF MAXIMUM TO MINIMUM.....

PER PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PE
DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$
DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 3
RATIO OF MAXIMUM TO MINIMUM.....



WYOMING

NUMBER OF SCHOOL DISTRICTS= 131

SCHOOL YEAR 1969/70

STATEWIDE AVERAGE PER PUPIL EXPENDITURE=\$ 910

DISTRICT AVERAGE PER PUPIL EXPENDITURE=\$ 1718

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 617

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 9999

RATIO OF MAXIMUM TO MINIMUM.....=16.2 TO 1

EACH * REPRESENTS 1 SCHOOL DISTRICT

20 30 40 50 60 70 80

FREQUENCY PERCENT IN CLASS

0.	0.0
0.	0.0
0.	0.0
0.	0.0
0.	0.0
13.	9.9
9.	6.9
7.	5.3
12.	9.2
9.	6.9
9.	6.9
9.	6.9
10.	7.6
7.	5.3
4.	3.1
6.	4.6
2.	1.5
3.	2.3
1.	0.8
3.	2.3
1.	0.8
3.	2.3
1.	0.8
1.	0.8
21.	16.0

20 30 40 50 60 70 80

PUPIL EXPENDITURES WITHIN 5.TH TO 95.TH PERCENTILES

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 681

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 3820

RATIO OF MAXIMUM TO MINIMUM.....= 5.6 TO 1

PUPIL EXPENDITURES WITHIN 10.TH TO 90.TH PERCENTILES

DISTRICT MINIMUM PER PUPIL EXPENDITURE=\$ 704

DISTRICT MAXIMUM PER PUPIL EXPENDITURE=\$ 3132

RATIO OF MAXIMUM TO MINIMUM.....= 4.4 TO 1

WYOMING

DISPARITIES IN PROPERTY VALUATION PER PUPIL
NUMBER OF SCHOOL DISTRICTS= 12

DISTRICT AVERAGE PER PUPIL ASSESSED VALUATION=\$1
DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$
DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$2
RATIO OF MAXIMUM TO MINIMUM.....=

PPV(\$)
CLASS INTERVAL

EACH * REPRESENTS 1 SCHOOL DISTRICT

0
3533.- 4543.
4543.- 5553. *
5553.- 6563. **
6563.- 7573. *
7573.- 8583. *
8583.- 9593.
9593.- 10603. **
10603.- 11614. *
11614.- 12624. *
12624.- 13634.
13634.- 14644.
14644.- 15654.
15654.- 16664.
16664.- 17674.
17674.- 18684. *
18684.- 19694. *
19694.- 20704.
20704.- 21714.
21714.- 22724.
22724.- 23735.
23735.- 24745.
24745.- 25755.
25755.- 26765.
26765.- 27775.
27775.- 28785. *

10 20 30 40 50 60

PER PUPIL ASSESSED VALUATION WITHIN 5.TH TO 95.TH PER
DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 4
DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$19
RATIO OF MAXIMUM TO MINIMUM.....= 4

PER PUPIL ASSESSED VALUATION WITHIN 10.TH TO 90.TH PER
DISTRICT MINIMUM PER PUPIL ASSESSED VALUATION=\$ 6
DISTRICT MAXIMUM PER PUPIL ASSESSED VALUATION=\$17
RATIO OF MAXIMUM TO MINIMUM.....= 2

WYOMING

PROPERTY VALUATION PER PUPIL
DISTRICTS= 12

SCHOOL YEAR 1968/69

MEAN PER PUPIL ASSESSED VALUATION=\$11582
 MAXIMUM PER PUPIL ASSESSED VALUATION=\$ 4542
 MINIMUM PER PUPIL ASSESSED VALUATION=\$27774
 RANGE TO MINIMUM.....= 6.1 TO 1

SCHOOL DISTRICT	30	40	50	60	70	80	FREQUENCY	PERCENT IN CLASS
							0.	0.0
							1.	8.3
							2.	16.7
							1.	8.3
							1.	8.3
							0.	0.0
							2.	16.7
							1.	8.3
							1.	8.3
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							1.	8.3
							1.	8.3
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							0.	0.0
							1.	8.3

VALUATION WITHIN 5.TH TO 95.TH PERCENTILES
 MEAN PER PUPIL ASSESSED VALUATION=\$ 4542
 MAXIMUM PER PUPIL ASSESSED VALUATION=\$19233
 RANGE TO MINIMUM.....= 4.2 TO 1

VALUATION WITHIN 10.TH TO 90.TH PERCENTILES
 MEAN PER PUPIL ASSESSED VALUATION=\$ 6109
 MAXIMUM PER PUPIL ASSESSED VALUATION=\$17675
 RANGE TO MINIMUM.....= 2.9 TO 1

STATE OF WYOMING
REVENUES OF SELECTED SCHOOL DISTRICTS,
REVENUES PER PUPIL

SCHOOL DISTRICT	TOTAL \$	FEDERAL AMOUNT \$	PERCENT	AMOUNT \$
PARK NO. 1	905	2	0.3	121
PARK NO. 6	693	1	0.2	116
CAMPBELL	813	2	0.3	269
WASHAKIE	684	1	0.2	263
SWEETWATER NO. 4	660	2	0.4	141
FREMONT NO. 25	648	2	0.4	250
CARBON NO. 3	644	2	0.4	210
GOSHEN NO. 3	647	2	0.4	325
ALBANY NO. 1	555	13	2.4	244
LARAMIE NO. 1	577	47	8.3	277
SHERIDAN NO. 7	632	22	3.6	286
LINCOLN NO. 19	640	9	1.4	270

STATE OF WYOMING

REVENUES OF SELECTED SCHOOL DISTRICTS, 1968-9

REVENUES PER PUPIL

AMOUNT \$	FEDERAL PERCENT	AMOUNT \$	STATE PERCENT	AMOUNT \$	LOCAL PERCENT	PROPERTY TAX	
						RATE NECESSARY FOR LOCAL REVENUE IN MILLS	POTENTIAL YIELD AT 10 MILL RATE \$
2	0.3	121	13.5	781	86.3	28.13	277
1	0.2	116	16.9	575	83.0	29.92	192
2	0.3	269	33.1	541	66.6	30.65	176
1	0.2	263	38.5	420	61.3	35.71	117
2	0.4	141	21.5	516	78.2	45.73	112
2	0.4	250	38.7	395	60.9	39.00	101
2	0.4	210	32.6	431	67.0	44.34	97
2	0.4	325	50.3	319	49.3	42.04	76
13	2.4	244	44.1	297	53.5	42.93	69
47	8.3	277	48.0	252	43.8	40.77	62
22	3.6	286	45.3	323	51.1	52.90	61
9	1.4	270	42.1	361	56.5	79.65	45

STATE OF WYOMING

NUMBER OF SCHOOL DISTRICTS= 131
TOTAL ENROLLMENT=..... 85425
TOTAL EXPENDITURE=.....\$ 71.1 MILLION

COST OF RAISING PER PUPIL EXPENDITURE IN THE 5TH TO 95TH PERCENTILES TO THE FOLLOWING LEVELS:

PER PUPIL EXPENDITURE=.....\$1301 (95TH PERCENTILE)
NUMBER OF PUPILS=..... 76663
ADDITIONAL COST=.....\$ 38.8 MILLION

PER PUPIL EXPENDITURE=.....\$1146 (90TH PERCENTILE)
NUMBER OF PUPILS=..... 72249
ADDITIONAL COST=.....\$ 27.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 989 (80TH PERCENTILE)
NUMBER OF PUPILS=..... 62154
ADDITIONAL COST=.....\$ 16.1 MILLION

PER PUPIL EXPENDITURE=.....\$ 863 (70TH PERCENTILE)
NUMBER OF PUPILS=..... 53570
ADDITIONAL COST=.....\$ 8.5 MILLION

PER PUPIL EXPENDITURE=.....\$ 772 (60TH PERCENTILE)
NUMBER OF PUPILS=..... 45576
ADDITIONAL COST=.....\$ 4.0 MILLION

PER PUPIL EXPENDITURE=.....\$ 706 (50TH PERCENTILE)
NUMBER OF PUPILS=..... 38392
ADDITIONAL COST=.....\$ 1.3 MILLION