

DOCUMENT RESUME

ED 083 736

EA 005 578

TITLE Public School Finance Problems in Texas. An Interim Report.

INSTITUTION Texas Research League, Austin.

PUB DATE Jun 72

NOTE 75p.

AVAILABLE FROM Texas Research League, P.O. Box 12456, Austin, TX 78711 (\$3.00)

EDRS PRICE MF-\$0.65 HC-\$3.29

DESCRIPTORS Costs; Educational Finance; *Equal Education; *Equalization Aid; *Financial Problems; *Foundation Programs; Full State Funding; Problems; *Public Schools

IDENTIFIERS *Texas

ABSTRACT

The U.S. District Court ruling in Rodriguez vs San Antonio Independent School District, which struck down Texas' school finance system as inequitable and unconstitutional, provided the impetus for publishing this interim report. The report documents the growing cost of State-supported public school programs--the primary concern prior to the Rodriguez decision. It also provides preliminary estimates of the potential cost of equalizing fiscal resources among the school districts in the event the Rodriguez decision should be upheld by the Supreme Court of the United States. One section is devoted to a discussion of full State funding as an alternative method of finance, and examines the concept's costs and problems. (Author/JF)

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STAFFING THE STUDY:

JAMES W. MCGREW, Executive Director

GLENN H. IVY, Research Director

ALAN E. BARNES, Research Associate

LEIGHTON H. BEARDEN, Research Analyst

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PUBLIC SCHOOL FINANCE PROBLEMS IN TEXAS

An Interim Report

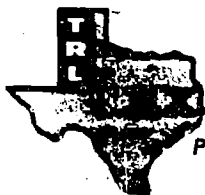
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TEXAS RESEARCH LEAGUE

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June 1972

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June 9, 1972

Honorable Ben Barnes
Lieutenant Governor of Texas
State Capitol
Austin, Texas 78701

Dear Governor Barnes:

In your letter of June 28, 1971, requesting the Texas Research League to make an in-depth study of the Texas Foundation School Program, you expressed the hope that a report might be available in time for consideration by any Special Session of the Texas Legislature called for the Summer of 1972. The League's full report will not be available before late Fall of this year. However, in view of the potential importance of the recent Federal Court decision in Rodriguez v. San Antonio ISD, et al., on public school finance in this State, we deemed it advisable to prepare and submit this interim report.

This report documents the growing cost of state-supported public school programs which was the primary concern prior to the Rodriguez decision. It also provides preliminary estimates of the potential cost of equalizing fiscal resources among the school districts should the Rodriguez decision be upheld by the U. S. Supreme Court.

Finally, the report suggests that the Legislature meeting in Special Session might wish to consider taking two precautionary actions which would facilitate the task of resource equalization in 1973, should the Rodriguez decision be sustained.

1. Provide machinery for objectively measuring the local district resources which might have to be equalized with state aid; and
2. Discourage further enrichment increases during 1973 by high-expenditure districts which could raise the cost of any state equalization program that might be required if the Rodriguez decision is upheld by the U. S. Supreme Court.

The League's final report will contain projections of prospective school costs under several alternative school finance plans which the Legislature may wish to consider in 1973.

Sincerely,

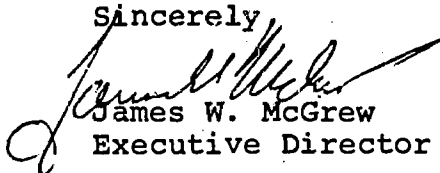

James W. McGrew
Executive Director

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THE RISING COST OF PUBLIC EDUCATION

NATIONAL TRENDS

In 1970 the United States spent \$54 billion for public education or 5½ percent of its Gross National Product.¹ That meant the share of the Nation's economic goods and resources devoted to education had more than doubled from the 2½ percent level in 1953. Some of the increase could be attributed to enrollment growth, but that growth had begun to taper off in the late 1960s because of declining birth rates. Despite the relatively smaller increases in the number of students to be educated in recent years, expenditures have continued to expand - and at an accelerated pace.

A million more teachers have been hired nationwide in the past five years, with the total rising from 3.2 million in 1965 to 4.2 million in 1970. Public education employment has doubled since 1957 and tripled since 1948.

In 1960, average salaries in education were virtually the same as those in private industry. Between 1960 and 1970, the average salaries paid public educators outpaced salary increases in private industry by more than 25 percent.

After examining similar figures and projections, the President's Commission on School Finance recently concluded:

The greatest single cause of the increase in projected educational costs during the coming decade is instructional salaries. Continuing pressure from parents for smaller classes, greater seniority and education levels of teachers, and stronger teacher unions will send these costs soaring, even in the face of a leveling off of enrollment toward the middle of the decade and even a decline toward the end.

These projections are expressions of continuing trends. The alternative, simply stated, is to reverse the trends, where possible, and to devise means to increase productivity of existing resources. That is not easy, because it requires the separate as well as the concerted efforts of every level of government as well as of educators,

1

Figures in this section were taken from the National Income Accounts, U. S. Department of Commerce, Office of Business Economics, and represented the public education component of the Gross National Product.

administrators, and public officials. But it is possible, and it is essential if this Nation is to achieve the goals of equal educational opportunity and quality education for every child.¹

Available data on public school expenditures indicate that the national trend has been much the same for Texas.

TRENDS IN TEXAS

Expenditures for public school education in Texas totaled \$2.1 billion in 1970-1971 - almost three times the \$750 million spent in 1960.² During this period, the number of students increased by 37 percent. Expenditures per student doubled from \$416 in 1960 to \$855 in 1971. Average salaries for professional personnel increased by 81 percent from \$4,677 to \$8,486 while the ratio of students to teachers, etc., dropped from 20.5 to 17.8 between 1960 and 1971. An additional 51,600 professional persons were employed to handle the larger number of students and to lower staffing ratios. Payroll expenditures for nonprofessional school personnel likewise grew from \$61.7 million in 1960 to more than \$221 million in 1971.

Foundation Program Cost Increases. The request for a League study of school finance proposed an in-depth examination of the prospective impact of the Foundation School Program on state and local government in Texas for the next decade. Chart 1, on the following page, illustrates the growth in Foundation Program costs which has created concern about its impact. Increases experienced or mandated for the period from 1969 through 1973-1974 nearly matched the total growth in program costs for the prior ten-year period. Further increases, including an automatic \$600 addition to the minimum salary schedule for 1974-1975, were committed by legislation passed in 1969.

Enrollment Stability. Prospective Foundation Program cost increases are anticipated throughout the decade of the 1970s, despite a projected decline in school enrollments. Table 1 indicates that average daily attendance is expected to decrease by more than 34,000 students between the current school year and 1976-1977 - despite the expansion of the Foundation Program to include more than 100,000 additional kindergarten students.

1

The President's Commission on School Finance, Schools, People, and Money: The Need for Educational Reform, Final Report, 1972, p. 12.

2

Source for the following comparisons: Texas Education Agency, Estimates and Projections for Texas Public Schools, April 1972, and unpublished data from TEA files.

Chart 1
**FOUNDATION SCHOOL PROGRAM COST,
 1959-60 TO 1970-71 & PROJECTED
 TO 1972-73 (IN MILLIONS OF DOLLARS)**

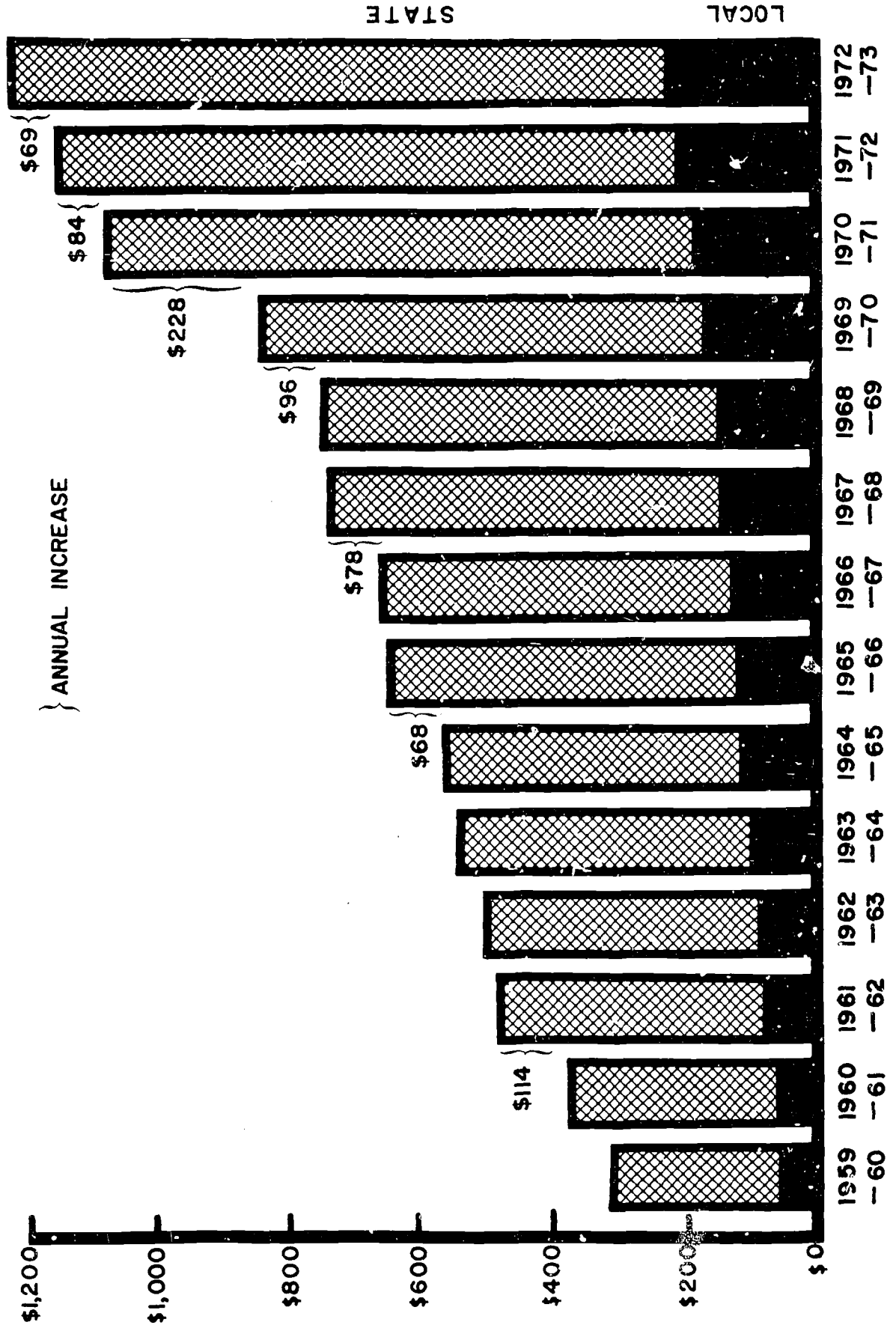


Table 1

PROJECTED ATTENDANCE IN TEXAS PUBLIC SCHOOLS

<u>Year</u>	<u>Average Daily Attendance</u>		
	<u>Grades 1-12</u>	<u>Kindergarten</u>	<u>Total</u>
1971-72	2,455,900	47,600	2,503,500
1976-77	<u>2,313,600</u>	<u>155,500</u>	<u>2,469,100</u>
Difference	- 142,300	+ 107,900	- 34,400

SOURCE: Texas Education Agency, Estimates and Projections for Texas Public Schools, 1972, Table VII.

Cost Components. The components of the projected Foundation Program cost increase for the next school year are reflected in Table 2 on the following page. Salary increases account for 91 percent of the total.

Personnel Projections. The League's final report will make a new projection of the costs of state-supported educational programs throughout the decade of the 1970s. However, some indication of major determinants of future program costs may be found in the Texas Education Agency's projection of professional personnel requirements and prospective student-personnel ratios as seen in the following table.

Table 3

PROJECTED PROFESSIONAL PERSONNEL REQUIREMENTS AND
STUDENT-PROFESSIONAL RATIOS, 1971-72 TO 1976-77

<u>Year</u>	<u>Foundation Program Personnel</u>				<u>Other Personnel</u>	<u>Total</u>	<u>Ratio, ADA to Professionals</u>
	<u>Regular</u>	<u>Spec. Ed.</u>	<u>Voc.</u>	<u>Total</u>			
1971-72	110,136	8,566	6,800	125,502	15,998	141,500	17.69
1976-77	<u>108,623</u>	<u>17,900</u>	<u>10,673</u>	<u>137,196</u>	<u>14,485</u>	<u>151,681</u>	<u>16.28</u>
Differ.	- 1,513	+9,334	+3,873	+11,694	-1,513	+10,181	- 1.41

SOURCE: Texas Education Agency, Estimates and Projections for Texas Public Schools, 1972, Table X.

As the table shows, the Texas Education Agency anticipates that more than 10,000 additional teachers will be employed in the next five years, despite the projected net decline in enrollment for the same period. Kindergarten teachers are included in the "regular unit" category, but they probably account for at least 6,500 positions in the total. However,

Table 2

PROJECTED FOUNDATION PROGRAM COMPONENT INCREASES
1971-1972 to 1972-1973

Components of Foundation School Program	1971-1972*	1972-1973*	Projected Increase
Salaries for Foundation Program Personnel - Including Teacher Aides	\$1,030,074,000	\$1,092,946,000	\$62,872,000
Maintenance and Operation	78,528,000	80,713,000	2,185,000
Transportation	25,610,000	26,500,000	890,000
Transportation of Exceptional Children	2,100,000	2,200,000	100,000
Agency Administration	2,427,000	2,553,000	126,000
Other Special Educational Programs	9,071,000	10,240,000	1,169,000
Vocational Contract Service	500,000	800,000	300,000
Subtotal - Regular Foundation Program	\$1,148,310,000	\$1,215,952,000	\$67,642,000
Preschool Age, Non-English Speaking	300,000	300,000	0
Preschool Age Deaf	300,000	350,000	50,000
County-wide Day School for the Deaf	2,200,000	2,300,000	100,000
Incentive Aid	2,475,000	2,775,000	300,000
Educational Television	650,000	650,000	0
Regional Media Centers	2,453,000	2,450,000	(3,000)
Computer Services	2,453,000	2,450,000	(3,000)
Sick Leave	3,525,000	3,875,000	350,000
Student Teaching	2,750,000	3,000,000	250,000
Subtotal - Special Foundation Program	\$ 17,106,000	\$ 18,150,000	\$ 1,044,000
TOTAL	\$1,165,416,000	\$1,234,102,000	\$68,686,000

*Estimate.

SOURCE: Texas Education Agency, Estimates and Projections for Texas Public Schools, April 1972, Table XV.

the biggest projected gains will be in the special education and vocational education categories, where staffing patterns are left to the discretion of the State Board of Education. All told, Foundation Program personnel are expected to increase by 11,694. "Other" personnel (hired from local resources, including federal aid) are expected to decline by about 1,500 units. Together, the projected personnel increases are expected to drop the pupil-professional personnel ratio by about eight percent in five years.

Pressures Produced by a Teacher Surplus. Education is a labor-intensive enterprise. More than 85 percent of the total current operating costs for most districts is devoted to salaries. In a traditional educational system, there are only three ways to effect any substantial savings in labor costs:

1. Reduce the clientele coverage (raise the minimum and lower the maximum ages for required school attendance);
2. Increase the productivity of the average school employee by raising the ratio of students to employees (primarily by hiring fewer professionals); or
3. Reducing salaries and/or fringe benefits such as retirement contributions by the employer.

Reducing clientele coverage or raising student-employee ratios would have the effect of cutting back on the number of jobs available, and intensifying a problem which is already reaching critical proportions for the educational profession.

It has been estimated by the National Education Association that there will be more than two candidates for every school job in the United States in 1972-1973, and that the teacher surplus will grow steadily larger throughout the decade.¹ The NEA projects a "job shortage" of more than 900,000 positions by 1975, with the total doubling again by 1980. The solution to this problem, according to NEA, is "Improvement of School Quality," and the Association proposes:

- Replace teachers having substandard qualifications, reduce maximum class size to 24 in elementary schools and maximum teaching load to 124 in secondary schools.
- Enlarge offerings of kindergarten and nursery
- Enlarge offerings . . . curtailed because of teacher shortages.
- Reduce the impact of teachers misassigned.
- Enlarge the coverage of special education programs

1

- Fill positions created by normal turnover and enrollment change.

Prospects for Modifying State Foundation Program Costs. The total cost of the Foundation Program could be reduced by changing the formulas which allocate personnel and operating allowances or by reducing the guaranteed salary schedule. The cost of the Foundation Program to the State could be reduced by shifting a larger share of that cost to local districts. These and other options will be explored in detail in the League's final report, along with the probable results of alternative changes. (See Study Outline in Appendix A.)

It seems unlikely that the Special Session of the Texas Legislature meeting in 1972 could substantially modify either the total Foundation Program cost or the State's share of that cost in the 1972-1973 school year. In many districts, local budgets already will have been approved, teacher contracts will have been signed and local taxes levied. Any state action reducing the number of approved positions, shortening the school term (and cutting minimum salaries) or requiring higher local contributions to the Foundation Program in the coming school year probably might require local districts to cancel contracts or levy new local taxes in an unreasonably short period of time.

Any action aimed at reducing the minimum program level guaranteed by the State also would tend to widen the gap between program levels in rich and poor districts - the problem which led the Federal District Court to declare the Texas school finance system unconstitutional in Rodriguez v. San Antonio ISD, et al.¹ The Court said:

. . . the current system of financing public education in Texas discriminates on the basis of wealth by permitting citizens of affluent districts to provide a higher quality education for their children, while paying lower taxes, [and] this Court concludes . . . that the plaintiffs have been denied equal protection of the laws under the Fourteenth Amendment to the United States Constitution by the operation of Article 7, p. 3, of the Texas Constitution and the sections of the Education Code relating to the financing of education, including the Minimum Foundation Program.

Now it is incumbent upon the defendants (State Commissioner and Board of Education, State Attorney General, San Antonio School District) and the Texas Legislature to determine what new form of financing should be utilized to support public education. The

1

United States District Court, Western District of Texas, San Antonio Division, Demetrio P. Rodriguez, et al., v. San Antonio Independent School District, et al., Civil Action No. 68-175-SA, December 23, 1971.

selection may be made from a wide variety of financing plans so long as the program adopted does not make the quality of public education a function of wealth other than the wealth of the state as a whole.
(Emphasis added.)

The problem with the present system, according to the Court, was typified in a comparison of taxes and school expenditures per pupil between two school districts in Bexar County. "Despite its high [tax] rate, Edgewood produced a meager twenty-one dollars per pupil from ad valorem taxes, while the lower rate of Alamo Heights provided \$307 per pupil. Nor does State financial assistance serve to equalize these great disparities. Funds provided from the combined local-state system of financing in 1967-68 ranged from \$231 per pupil in Edgewood to \$543 per pupil in Alamo Heights." (Quotation from Court Opinion.)

The remedy ordered by the Court requires the Commissioner of Education and the State Board of Education to "reallocate the funds available for financial support of the school system, including, without limitation, funds derived from taxation of real property by school districts, and to otherwise restructure the financial system in such a manner as not to violate the equal protection provision of both the United States and Texas Constitutions." In addition, defendants were restrained from "giving force and effect" to Article 7, p. 3, of the Texas Constitution (empowering school districts to levy ad valorem taxes), and the financing provisions of the Texas Education Code, including the Foundation Program.

In essence, the San Antonio District Court declared that the resources available for educating each child in Texas' public schools must be equal.

The Court did not say that *spending* on each child must be equal, or that local property taxes must be abolished as a source of school support.

The Court said that a wide variety of financing plans would be acceptable, including systems which incorporate local property taxes, "so long as the variations in wealth among the governmentally chosen units do not affect spending for the education of any child."

A two-year delay was granted by the Court to "afford the defendants and the Legislature an opportunity to take all steps reasonably feasible to make the school system comply with the applicable laws"

If the Rodriguez decision is reversed by the U. S. Supreme Court, the Legislature in 1973 might be able to consider alterations in the Foundation Program apart from the effect of such alterations on the total resources available to local districts.

II

THE PROBLEM OF EQUALIZATION

THE TEXAS SCHOOL FINANCE SYSTEM

Five levels of government are involved in the Texas school finance system as portrayed in Chart 2 on the following page. This system in 1970-1971 provided \$2.1 billion of revenue, consisting of 10.9 percent from the Federal Government, 48.0 percent raised at the state level, and 41.1 percent provided at the local level.

The Federal Government provided about \$230 million,* of which \$165 million was funnelled through the State and \$62 million was sent directly to local school districts. The State added another \$1,012 million of resources, spending \$117 million directly, and passing the remainder to local school districts, to regional service centers and to county superintendent offices.

Local school districts thus received funds directly from the Federal Government, from the State and from county offices. To these resources was added \$865 million from local property taxes and other revenue. This system enables local school districts to spend 93 percent of the school funds while levying 41 percent of the school taxes. The operation of the system depends heavily on a variety of state and federal formulas for distributing these funds to individual school districts. The Federal Court declared this system of school finance to be unconstitutional in Rodriguez v. San Antonio ISD, et al. The decision, which has been appealed to the U. S. Supreme Court, was based on the operation of the total finance system without singling out any component of the system.

Foundation Program. The largest component of the school finance system in Texas is the State Foundation School Program which was the mechanism for distributing \$875 million of the \$1 billion that the State sent to local districts in 1970-1971. The Foundation Program was designed to provide for each school-age child a minimum or basic educational program which would be jointly financed by state and local resources.

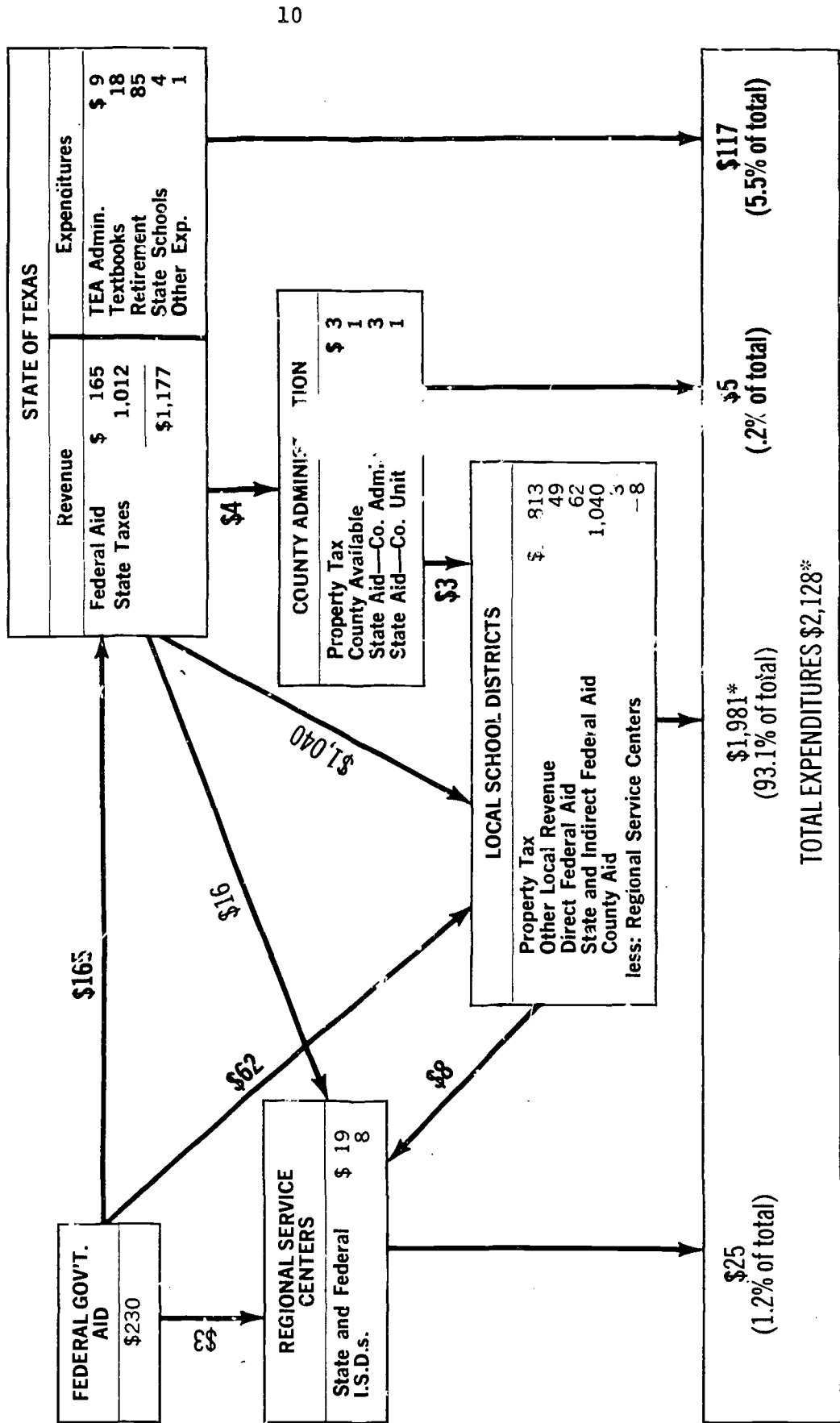
Standing alone, the Foundation Program presumably meets the Court's standard of an educational system that is not a function of wealth other than the wealth of the State as a whole. Despite its imperfections, the Foundation Program does attempt to equalize resources up to the guaranteed Foundation level. However, the Foundation Program is only a part of a total system declared unconstitutional by the Court, and it was never meant to restrict or balance local *enrichment* efforts. In fact, the Gilmer-Aikin Committee which proposed the Minimum Foundation Program in 1948 explained:

*Excludes aid for post-secondary education which was not segregated in the Texas Education Agency's *Estimates and Projections for Texas Public Schools* published in April 1972.

Chart 2
TEXAS PUBLIC SCHOOL FINANCE SYSTEM, 1970-1971
(millions of dollars)

REVENUE:

Federal	\$ 230	10.9%
State	1,012	48.0%
Local	855	41.1%
	<u>\$ 2,107</u>	<u>100.0%</u>



*Includes Capital outlay of \$190 million from Bond Funds, excludes \$104 million Debt Repayment. Excludes funds for Higher Education.

The funds derived from local taxation for the support of the . . . program should not exhaust local taxing power for education. Each district should have local tax resources to be applied toward adjustments and enrichment.¹

By "enrichment," the Gilmer-Aikin Committee apparently meant the addition of kindergarten and adult education, improved facilities and other services, as well as more personnel and higher salaries beyond the state minimum schedule. However, enrichment in most local districts has tended to stress higher salary schedules rather than additional programs.

A WIDENING GAP BETWEEN THE FOUNDATION PROGRAM AND LOCAL ENRICHMENT

During the late 1950s and early 1960s when the Nation was trying to educate students produced by the post-World War II "baby boom" with a teacher force recruited from the children born in the lean Depression years of the 1930s, all states suffered from a chronic shortage of well-qualified teachers. In the competition for new teachers, the standard of effort in Texas became the comparison with a calculated national average teacher salary.

To produce an average state salary in Texas which compared favorably with the national average, it was necessary to combine the minimum salaries guaranteed in all districts under the Foundation Program with the supplements paid in districts which "enriched" their salary schedules to attract better teachers. For example, a state tax study committee called attention to the fact that some districts already paying above the state level had failed to "pass on" an increase mandated by the Legislature in 1961 (they did not raise local taxes to produce an amount equivalent to the increase in the state schedule). After the 1967 increase in the state minimum salary schedule by the Legislature, the State Commissioner of Education notified all local districts that he believed the Legislature intended that the raise be "passed on" by districts which already exceeded the required minimum level.

In part because of the effort to keep pace with a hypothetical national average salary, and in part because the components of the Foundation Program were not expanded, the expenditure gap between rich and poor districts grew steadily from 1949 to 1969. A comparison of professional salaries in Table 4 on the following page shows the growth of salary supplements, despite increases in the minimum schedule.

1

Gilmer-Aikin Committee on Education, To Have What We Must, 1948, pp. 14-15.

Table 4

COMPARISON OF DISTRICTS PAYING AT DIFFERENT
SALARY LEVELS, SELECTED YEARS: 1957-1958 TO 1971-1972

	State Minimum Amount	No. of Districts	Number of Districts by Size of Supplements			Total	Total Districts Reporting*
			\$1-500	\$501- 1,000	Over \$1,000		
1957-58	\$3,204	659	270	81	-	351	1,010
61-62	4,014	702	305	79	-	384	1,086
65-66	4,104	649	285	126	15	426	1,075
67-68	4,734	592	260	182	20	462	1,060
69-70	5,337	520	260	148	47	455	975
70-71	6,000	520	244	136	33	413	933
71-72	6,000	544	251	130	39	420	964

*The total number of districts in the State declined from 1,725 in 1957-1958 to 1,161 in 1971-1972. It is assumed that most of those districts which did not report were paying the minimum schedule.

SOURCE: "Research Bulletin: Salary Schedules for Classroom Teachers of Texas Public Schools," Texas State Teachers Association.

The Texas Research League first called attention to the growing gap between the Foundation Program level and the expenditure level in districts with enriched programs in a 1957 report following a study of school finance made at the request of the State Board of Education.¹ The League report noted that the Foundation Program covered approximately four of every five dollars spent locally in 1949, but only three of four in 1956. The League proposed that the basic state program be expanded to include most of the personnel and salary supplements provided in the affluent districts, with part of the cost defrayed by requiring larger contributions to their own programs from districts with greater local tax-paying ability. No action was taken on the League's recommendation.

In 1968, the Committee on Public School Education appointed by Governor John Connally reported that the Foundation Program coverage had dropped in the previous ten years until it then included only two-thirds of the dollars spent locally on current programs of education.² Following the Committee's recommendations, the Legislature substantially expanded the coverage of the Foundation Program, but it failed to adopt the Committee's further proposal that would have increased the contribution to program costs by more able local districts. Taken together, the two

1

Texas Research League, The Minimum Foundation School Program in Texas, Report No. 4, 1957.

2

Committee on Public School Education, Research Report No. V, Financing the System, 1969.

proposals would have reduced substantially the gap between the Foundation Program expenditure level and the level provided by those districts able to devote large sums of local tax money to enrichment.

The Federal Court considering the Rodriguez case postponed its decision while waiting for the Legislature to act on the problem of equalizing resources during the Regular Session in 1971. The decision was finally rendered when the Legislature failed to pass bills proposed by an interim Committee of 18 which had restudied the school finance equalization problem in 1970.¹ The Committee's proposals were embodied in SB 406 and SB 407.

It should be noted, however, that the changes proposed by the Committee of 18 were designed only to reallocate responsibility among local school districts for raising the combined 20 percent share of the Foundation Program costs. The Committee did not recommend any action to limit enrichment or to reduce the spending gap between rich and poor districts.

It should also be noted that SB 876 considered by the Legislature in 1971, requiring the State to assume the full cost of the Foundation Program, would have compounded the problem of unequal resources. The effect on Edgewood compared to Alamo Heights (two Bexar County districts involved in the Rodriguez suit) illustrates the problem:

	Resources Per Student (ADA)			
	Foundation Program		Other	Total
	Local	State		
Edgewood	\$ 8.46	\$348.45	\$241.37	\$598.28
Alamo Heights	100.45	391.26	486.37	978.08

If the State took over the full cost of the Foundation Program, Alamo Heights would get an additional \$100.45 per student in state aid, compared to only \$8.46 per student in Edgewood, where 97.6 percent of the Foundation Program costs already are paid by the State. The gap in total resources per student between Edgewood and Alamo Heights would have been increased from \$379.80 to \$471.79 by full state financing of the Foundation Program.

RESOURCE EQUALIZATION: THE TOUGH CHOICE

Equalization of resources among 1,149² local school districts in Texas would require a difficult choice between (1) cutting back on the spending levels (jobs and salaries) in some districts in order to bring the rest up to the state average; or (2) providing substantially increased

¹

See *Texas Research League Bulletin* No. 5, March 3, 1971.

²

Excludes 30 districts that did not levy property taxes in 1970-1971, such as schools in state institutions and on military bases.

funds to bring the poorer districts' resources up to the level enjoyed by the more affluent districts.

The extent of the disparities in revenue from state and local sources may be seen a little more clearly by reference to example districts.

Table 5

COMBINED STATE-LOCAL REVENUE PER STUDENT
IN EXAMPLE DISTRICTS, 1970-1971

Edgewood	\$ 418
Dallas	791
Odessa	808
Alamo Heights	913
Deer Park	1,277
Andrews	1,708
Loving	3,363
State Average	704

NOTE: State-local revenue includes local taxes for debt service which could not be segregated from operating revenues in this analysis.

THE COST OF EQUALIZING
RESOURCES AT ALTERNATIVE LEVELS

In the Rodriguez decision, the Court directed the Legislature and state officials to "take all steps reasonably feasible to . . . reallocate the school funds, and to otherwise restructure the taxing and financing system so that . . . educational opportunities are not made a function of wealth other than the wealth of the State as a whole"

No guidelines were provided in the case or in the clarification of the original order as to what might constitute an acceptable (or "reasonably feasible") level of resource equalization. In addition, the decision did not make clear whether or not local property tax revenues for debt service must be included in the equal-resources-per-child requirement. The decision stipulated only that "funds available for financial support of the school system, including, without limitation, funds derived from taxation of real property by school districts . . ." must be reallocated on an equalized basis.

If the Rodriguez decision is upheld and strictly interpreted, it might mean that all available resources, including receipts from local debt-service property taxes, would have to be distributed equally on a per-student basis. However, "reasonably feasible" might be interpreted to allow some degree of local enrichment above an equalized-resource level. For example, a Wyoming State Court order invalidating the school finance system in that state has said that up to 15 percent leeway for enrichment would be acceptable. That same decision excluded capital construction and debt service from the equalization edict.¹

Table 6, on the following page, shows the impact on Texas school districts of equalizing combined 1970-1971 state-local revenues at various levels per student. (See Appendix B for a district-by-district analysis.) The table shows the percentage of total students in the State that would be included at each equalization level, and the number of districts which would gain and lose revenue by the total amount of gain or loss. Finally, the table shows the net cost of equalization (losses subtracted from gains). If districts with revenues above the equalization levels were "saved harmless" (permitted to continue at their current level), the total cost of equalization would be the amount gained by districts below the equalization levels.

As Table 6 shows, equalization at the state level (just below the Waco ISD average) would have cost no more, providing \$131.5 million had been taken from 622 districts to be given to 527 other districts. If districts above the \$704 per-student average had been allowed to maintain their current level, the State would have been required to raise an additional \$131.5 million to bring approximately 51 percent of the students in the State up to the average revenue level.

Raising the 1970-1971 average by \$100 per pupil (\$804 - just below the Odessa level) would have given 748 districts with 86 percent of the students an additional \$306.4 million. Four-hundred one districts would have lost a total of \$58.9 million at that level, unless they were "saved harmless." The net cost (without a "save harmless" provision) would have been \$247.6 million.

To equalize resources for 90 percent of the students at the \$861 level (about the average of Columbia-Brazoria ISD) would have given \$430.9 million to 825 districts, but 324 districts still would have lost \$42.5 million without a "save harmless" clause. The net cost (gains minus losses) would have been \$388.4 million.

Equalization of resources for 95 percent of the students (at about the Texas City ISD average of \$959) would have benefited 916 districts by a total of \$654.9 million, but 233 districts would have lost \$24.4 million, leaving a net cost of \$630.5 million without a "save harmless" clause.

To reach 99 percent of the students at \$1,277 each (approximately the Deer Park ISD level) would have cost \$1.4 billion, and there would still have been 102 districts losing a total of \$6.1 million.

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Sweetwater County Planning Committee for the Organization of School Districts v. Leonard Hinkle, et al., in the Supreme Court of the State of Wyoming, October Term, 1971.

Table 6

EFFECT OF EQUALIZING 1970-71 STATE-LOCAL
REVENUES FOR TEXAS SCHOOL DISTRICTS AT ALTERNATIVE LEVELS

Per-Student Equalization Level	% of Students	Gains		Losses		Net Cost	
		No. Dists	Amount (millions)	No. Dists.	Amount (millions)	No. Dists.	Amount (millions)
\$704 - State average	50.9%	527	\$ 131.5	522	\$ 131.5	--	--
\$804 - \$100 above "	86.1	748	306.4	401	58.8	\$ 247.6	
\$861 - Columbia-Brazoria	90.0	825	430.9	324	42.5	388.4	
\$959 - Texas City	95.1	916	654.9	233	24.4	630.5	
\$1,277 - Deer Park	99.1	1,047	1,425.5	102	6.1	1,419.4	
\$1,708 - Andrews	99.9	1,113	2,480.5	36	1.3	2,470.4	

SOURCE: Computed from data reported to the Texas Education Agency.

To push equalization to the Andrews ISD level of \$1,708 per student (covering 99.9 percent of the students) would have added more than \$2.4 billion dollars to the total cost, and it still would not have reached the level of revenues available in 36 districts of the State. Those 36 districts would have lost a total of \$1.3 million without a "save harmless" clause.

The problem of equalization without a "save harmless" provision may be illustrated by comparing two districts of approximately equal size - before and after equalization of teachers and salaries:

	<u>Students</u>	<u>Present Pattern</u>		<u>Equalized Pattern</u>	
		<u>No. of Teachers</u>	<u>Starting Salary</u>	<u>No. of Teachers</u>	<u>Starting Salary</u>
Ector Co. (Odessa)	22,536	1,170	\$7,445	1,079 (-91)	\$6,973 (-472)
Edgewood	20,407	887	6,500	978 (+91)	6,973 (+473)

Such a wholesale revision in staffing allowances and salaries would appear to be an unrealistic solution to the problem.

CONTINUING ENRICHMENT

At this point, it should be emphasized that the estimates cited are based on 1970-1971 data. The estimates of additional cost for equalizing resources could be significantly altered by the actions of the more affluent districts in 1971-1972 and in the coming 1972-1973 school year. For example, it appears that local school districts between 1969 and 1971 increased their property tax collections by \$168 million - or more than four times as much as would have been required to cover the \$43 million increase in the local share of the Foundation Program. Expenditures for debt service increased only by \$33 million between 1969 and 1971, according to district reports to TEA. That would seem to mean that more than \$90 million in local tax receipts may have been available for current program enrichment during that period.

Table 7

ENRICHMENT INCREASE BY LOCAL DISTRICTS 1968-1969 to 1970-1971

Increase in Local Property Tax Collections		\$168 million
Increased Local Cost of Foundation Program	\$43	
Plus Increased Debt Service	<u>33</u>	<u>76 "</u>
Balance Available for Enrichment		\$ 92 million

PHASING IN THE INCREASED COST OF EQUALIZATION

If a "reasonably feasible" equalization plan acceptable to the Court could be "phased in" over a period of several years, Texas could take advantage of projected school enrollment stabilization coupled with anticipated natural growth in the tax base to minimize the impact of change on both state and local budgets and taxpayers. In addition, it might be possible to take advantage of the \$600 increase in the state minimum salary schedule already mandated to become effective in 1974 to help reduce the funding gap between rich and poor districts, providing the more affluent districts do not continue raising their own salary schedules from local sources in the interim.

A future League report will analyze the potential cost of various school formulas for the State as a whole and for the individual districts.

OPTIONS FOR ALLOCATING ADDITIONAL EQUALIZATION FUNDS

Most of the additional local revenues above the Foundation Program level which are available in affluent districts go for extra personnel and higher salaries. For example, to "enrich" the Edgewood district program to match that offered in Odessa (Ector County) would have required 172 additional teachers, a \$945 increase in the minimum salary schedule and more than \$2 million in additional funds. There is little objective evidence that the employment of additional teachers or the raising of salary schedules produces educational benefits in proportion to the costs incurred. However, lower pupil-teacher ratios and higher salary schedules traditionally have been the distinguishing characteristics of districts with generous fiscal resources, and therefore have been popularly identified with the concept of "quality" education.

The principal distinction among state school aid programs has been the degree to which the State specifies how local school boards may spend their resources for current operations. In 1968, the Committee on Public School Education found that 30 states provided aid to local districts on a per-student basis, while 19 states (including Texas) specified in some detail how the money may be spent.¹ The Texas Foundation Program prescribes a minimum staffing plan for every district, including the categories of personnel who must be employed. Districts are allowed to employ anyone who meets minimum educational preparation standards to fill the prescribed positions. Salaries of the personnel thus employed are based on degrees earned (bachelors or masters) and length of teaching experience. The State reimburses the districts on the basis of earned salaries, plus operating and transportation allowances, less a required local contribution to the program.

A number of alternative formulas for allocating public education funds now are under study by a variety of agencies, committees and organizations in Texas. These include:

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Committee on Public School Education, Research Report No. V, Financing the System, p. 11, 1969.

1. The Texas Education Agency (serving the State Board of Education). Agency task forces are studying:
 - 1.1 Foundation School Program. Without regard to court decisions or other finance plan alternatives, analyze Foundation School Program to identify its shortcomings.
 - 1.2 Full implementation of the Governor's Committee on Public School Education Report (through 1980).
 - 1.3 Present Foundation School Program plus all State Board of Education legislative recommendations since 1960 not yet enacted by the Legislature.
 - 1.4 National Education Finance Project concept of a comprehensive program based on weighted pupils.
 - 1.5 Others.¹

2. Texas Senate Committee to Study Urban Education in Texas. The Committee has executed a contract with the Peat, Marwick, Mitchell & Co. consulting firm to provide "staff assistance to the Committee in its study program to develop a proposed new public school financing system for the State of Texas." Included in the contract is a commitment to "define three final alternative financial resource allocation models which meet criteria to be determined by the Committee."

3. Texas State Teachers Association. A panel of three consultants long associated with public education in Texas has been retained to advise a TSTA committee and Executive Director L. P. Sturgeon. The panelists are Dr. L. D. Haskew, professor of education at The University of Texas at Austin and former Dean of the School of Education; Dr. Bascom Hayes, professor of Education and former Assistant Commissioner of Education in the Texas Education Agency; and Dr. Frank Hubert, Dean of the College of Education at Texas A&M University.

Several other states are actively considering new school finance plans aimed at satisfying the equal-resources-per-pupil requirement of Rodriguez and similar court cases filed throughout the Nation.

The Research League will make no recommendations on school finance, but the cost and impact of major proposals advanced in Texas and in other states will be analyzed in a future report.

¹

An Outline of Tasks for Carrying Out Texas Education Agency Responsibilities in Terms of State Educational Finance, February 28, 1972.

III

FULL STATE FINANCING OR
STATE EQUALIZATION OF LOCAL RESOURCES?

Regardless of the outcome of the Rodriguez case, the cost of state-supported public education programs will rise by about \$100 million a year for the foreseeable future. (More precise estimates will be made in a future report.) If the Rodriguez decision is upheld, some *additional* amount of revenue will have to be provided, depending on the level of equalization chosen, the leeway for enrichment which may be permitted, and the timetable required for implementation, as discussed above.

A League Bulletin issued early in 1972 pointed out that equalization of resources per student might be achieved in either of two ways: (1) the State might assume the total financial responsibility for public education and prohibit school districts from levying taxes; or (2) the State might continue to supply state aid to equalize revenues produced from local taxes.

COST OF FULL
STATE FINANCING

State assumption of full responsibility for financing public education would require a vast amount of additional revenue from some source. For example, the *increased* state cost by 1973-1974 under this approach might total nearly \$1.5 billion - or more:

Mandated Increases in Present State-Supported Programs	\$ 200 million
Assumption of Costs Now Supported by Local Property Taxes	1,000 "
Additional Revenue to Raise Average Per-Student Resource Level by \$100	<u>250 "</u>
Total Additional Cost	\$1,450 million

Compared to the 1970-1971 state investment of one billion dollars in public education, the cost estimate above would represent a 150 percent increase, and it is quite possible that the total cost of full state assumption might run considerably higher, depending on the equalization level required and the various other factors already discussed.

Of course, additional state costs (whatever they might be) could be financed from any of its present or potential revenue sources. However, in states like New York, where full state assumption has been recommended, the proposal has been accompanied by the conclusion that a state property tax would be required to replace the revenue now raised by local property taxes.

The magnitude of the cost of full state funding, coupled with the problems of a prospective state property tax, suggests careful consideration of a continued joint state-local financing plan. In addition, an impressive list of educational organizations and public officials have gone on record in favor of maintaining local property taxes for school support as a bulwark of local control in public education.¹

EQUALIZATION PROBLEMS IN A JOINT STATE-LOCAL SCHOOL FINANCE SYSTEM

The court decision in the Rodriguez case referred to evidence submitted by the plaintiffs showing that the Edgewood school district had only \$5,429 in local property value per student, compared with \$45,095 in the Alamo Heights district and more than \$100,000 in other sample districts. The court concluded that state aid fell far short of offsetting these wide disparities, and that the more affluent districts could raise much more money with much less effort than could the poorer districts such as Edgewood. The court said that total resources per child must be equalized.

Before Texas can comply with the Rodriguez requirement (if it is upheld) through a joint state-local finance system, three steps must be taken:

1. A reliable system must be established for estimating taxable values per pupil in each district on a comparable basis;
2. An enforceable definition of taxable property must be adopted and uniformly applied; and
3. The wide variations in per-student taxable resources among the districts must be substantially reduced.

Measuring the Local Tax Base. An earlier study of school finance problems in Texas concluded:

. . . one important purpose of a state in helping local communities in the support of schools is to secure equalization of educational opportunity . . . Before comparisons can be made of the relative ability of communities, as measured by [wealth per scholastic], it is necessary to know that the communities compared have been assessed at approximately the same percentage of the true value of the property. . . . [Our studies showed] that the estimates as reported by the assessors could not be used²

The report then described a study of true values made by the Survey staff:

¹

For example, see State Board of Education, "Statement of Principles," dated February 12, 1972.

²

Texas Educational Survey Commission, Texas Educational Survey Report, Vol. VIII, pp. 109-127.

In this task a group of experienced men were given specific directions as to procedure. They first secured from the county clerk's office the sale value of the pieces of property as shown in the record of deeds. A sufficient description was obtained of each piece of property so that when it was taken to the assessor's office it was possible to locate it on the rolls. The assessed valuation was then obtained. When the assessed value and the sale value of all pieces of property sold during the period under consideration had been obtained, it was possible to determine the percentage the assessed value of the property was of its sale value. When this is done with care, as it was in the Survey, there is obtained a fairly accurate relationship between assessed valuation and true valuation.

If ability and effort are made the bases of apportionment, it will be necessary to have provision made for some State body to constantly study the relationship between the assessed and the true valuations of property. In the determination of ability the true value rather than the assessed valuations should be used. To establish this plan would require, at least, several years.

The author's prediction that the establishment of his plan would require several years proved to be something of an understatement. The proposal was made in the Texas Educational Survey Report published in 1925.

The problem is still the same. The Committee on Public School Education in 1968 reported that the state average ratio was 30 percent, but there were very wide variations among the districts.¹ To compare the relative ability of the districts to support their own educational programs, their tax bases must be independently measured by a common yardstick. At least 29 states use assessment-sales ratio studies to determine total market value of property subject to taxes in each district as the common denominator for allocating state equalization aid. Texas still does not have any central source of information for establishing the relative ability to pay taxes in every district.

At present, local district tax-paying ability is indirectly measured by the Texas Education Agency through a complex set of formulas based primarily on a county-by-county comparison of economic activity factors. Within each county, the relative ability of each district is determined by computing its percentage of the total property values on the county tax roll.² This system has, at best, only a remote correlation with a

¹ Governor's Committee on Public School Education, Research Report No. V, Financing the System, Austin, 1969.

² For a more detailed description of the present system, see Richard L. Hooker, Issues in School Finance, A Texas Primer, Texas Association of School Boards, Austin, 1972.

district's tax-paying capacity, and it will not yield the kind of full value data per student on which the Court relied in the Rodriguez case. In addition, the present Economic Index-County Tax Roll system is under a separate attack in the federal courts in a case filed jointly by the Fort Worth, Dallas and Houston school districts.

If the Rodriguez case is upheld, the Texas Legislature meeting in 1973 will be faced with an almost impossible task of devising a school equalization formula combining state and local tax resources, *unless the Special Session of the Legislature meeting in the Summer of 1972 establishes a process for gathering information on the property tax base in local districts.*

To provide data for comparing local tax-paying ability on an objective basis, two steps would be required:

1. Some state agency would have to be authorized to collect and analyze information on assessed values compared to sales prices of sample properties in every district, and to conduct supplementary studies on the level of assessment used for those classes of property for which sales information cannot be obtained; and
2. Some form of report on the sales price of property sold in each school district would be needed. In many states a small tax on real estate transfers has been levied for this purpose to replace the federal documentary stamp tax which expired in 1968. Such a tax has been considered by the Texas Legislature on several occasions, but has not been adopted. An alternative might be for the state agency making assessment ratio studies to contact the buyers and sellers of property to determine the sales price, with the information supplied being held in confidence by the State. This is essentially what the Census Bureau does in the assessment ratio studies it conducts in some 2,000 local areas every five years. Another alternative that has been suggested would involve securing sales information, on a confidential basis, from the land title companies in the State. (Presumably, the title companies would be reimbursed for the information provided.)

A Uniformly Applicable Definition of the Local Tax Base. Of course, Texas has a uniform definition of property taxable by local school districts: everything not owned by an exempt organization such as a governmental, religious or charitable organization. "Everything" includes

all kinds of real and personal property - tangible and intangible.¹ But the task of locating all such property and assessing and collecting the taxes due has proved to be impossible for every taxing jurisdiction in Texas. As a result, the property tax has become, in effect, a "local option" levy.

Some districts tax land and improvements separately; others tax them on a single valuation. Some districts attempt to tax furniture, automobiles, boats and other types of privately owned personal property; others tax only business-owned personalty. Some districts regularly reappraise real property (usually taking a quarter of the jurisdiction each year - a procedure now under court attack); other districts depend almost exclusively on the owner's statement (or rendition) of the value of his property. The list of optional approaches is almost endless.

Presumably, the taxpayer and the school patron have recourse at the polls for any inefficiencies or injustices suffered at the hands of local school boards and assessors *within* a school district. But, when school district tax rolls become the basis for comparing local ability and determining the amount of state aid needed to equalize revenue resources across the State (as the Rodriguez decision would require under a state-local system), omissions of taxable property by a district would illegally and inequitably increase its share of state funds.

If Rodriguez is upheld, and a joint state-local tax system is maintained for school purposes in Texas, it seems apparent that the school tax base no longer can be left to local option. To ensure a reasonable degree of uniformity, the State would have to:

1. Define the tax base to include only those types of property which could be effectively located, appraised and assessed. This is primarily a problem of personal property and most especially intangible personal property - stocks, bonds, mortgages, bank accounts, the cash value of insurance policies, etc. The Constitution requires that such property be valued and taxed

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Intangible personal property listed in Article 7147 includes: all moneys, credits, bonds and other evidences of debt owned by citizens of this State; . . . all moneys at interest . . . due the person, to be taxed over and above what he pays interest for, and all other debts due such person over and above his indebtedness; all stock in turn-pikes, railroads, canals and other corporations (except national banks) out of State, owned by inhabitants of this State; and the income of any annuity, unless the capital of such annuity be taxed within this State; all shares in any bank organized or that may be organized under the laws of the United States"

Article 7149 defines "credits" to include ". . . every claim and demand for money or other valuable thing, . . . and all claims and demands secured by deed or mortgage, due or to become due." (Acts 1879).

along with all other forms of property, and many owners of conventional realty object to a measurement of the school tax base that would include their property at full market value while ignoring the *de facto* exemption of intangibles. Either the law should be made to conform with practice or practice to conform with the law.

2. Once a decision has been made on what legally should constitute the local school tax base, legislation would be required to make it possible for local assessors to comply with the law. The nature and extent of these powers would depend largely on the nature of the tax base. If intangibles were included, some sort of reporting system would be required and the assessors probably would need the power to audit these reports. In some cases, it probably would be necessary to change the basis of assessment - for example, bank deposits and inventories might be valued on a yearly average rather than on a specific date in order to prevent manipulation by the taxpayer.
3. Local property tax administration would need to be substantially improved. Larger and more efficient assessment jurisdictions and professionalization of local tax offices would be needed.
4. Some degree of state supervision and control over the assessment and collection of the property tax would be required to ensure that each school district, in fact, is utilizing the full resources made available to it.

A program of this nature would require substantial legislation and (probably) one or more constitutional amendments. The Legislative Property Tax Committee created by the 62nd Legislature might be the most appropriate body to make specific recommendations along these lines to the next Regular Session.¹

Several suits filed both in state and federal courts in other states would require that all taxpayers be treated equally for the support of the common state purpose of public education. If upheld, these suits would make property tax administration reform mandatory. For example:

1. In Illinois (Nicholas V. Blase, et al., v. State of Illinois, et al.), the plaintiff-taxpayer contends that he is paying a higher tax for the education of children in his school district than are taxpayers in wealthier districts.
2. In Indiana (Gerald E. Perry, et al., v. Edgar Whitcomb, et al.), plaintiff alleges that the Indiana constitution requires the state to provide a uniform system of common schools and a *uniform and equal rate*

of assessment and taxation. He asks that the defendants be temporarily and permanently enjoined from collecting property taxes for public education.

3. In Kansas (Michele Caldwell, et al., v. State of Kansas, et al.), plaintiff-taxpayer claims that the State of Kansas is prohibited by the U. S. and Kansas constitutions from collecting property taxes not based on uniform and equal rates of assessment.
4. In New Jersey (Robinson, et al., v. Cahill, et al.), plaintiff argues that the system is unconstitutional because (1) it places an unequal tax burden on the property owners who live in low-property-value districts, and (2) district boundaries are so drawn that they deprive plaintiffs of the power to spend what they want on education. *The New Jersey Court held in favor of the plaintiffs, declaring the system based on property taxes to be unconstitutional and stating that "the State must finance a 'thorough and efficient' system of education out of State revenues raised by levies imposed uniformly on taxpayers of the same class."*¹

If one or more of these suits are upheld and made applicable to Texas, it would mean not only that every district would have to follow the same ground rules in determining what property is taxable, but it would mean also that taxpayers in different districts would have to pay *at the same equalized rate* for the support of the schools. In other words, if the owner of a \$20,000 house in Dallas paid \$200 in school property taxes (one percent of value), the owner of a comparable house in Andrews would also have to pay \$200, and the owners of industrial and commercial properties in those districts would also have to pay at the rate of one percent, whatever that might be in actual taxes.

Reducing the Variations in Per Capita Local Resources. It was pointed out earlier in this report that it would cost approximately \$1.4 billion a year more to bring the average level of revenue per pupil for all districts up to the level enjoyed by the Deer Park district in 1970-1971 (\$1,277 per pupil). It was noted also that the revenue per pupil in Andrews was \$1,708 in 1970-1971, and even that figure was topped in a substantial number of districts.

If Rodriguez is upheld, the Court might accept as a "reasonably feasible" plan some state-local finance formula which would equalize resources for all but a small percentage of the students in the State - particularly if those students were in districts where high costs were unavoidable. However, it would be almost impossible for the State to match the continuing *potential* infusion of local funds unless that potential is limited in the more affluent districts. For example, Deer Park could have

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The Lawyers' Committee for Civil Rights Under Law, Committee Report #7, January 1972.

doubled its revenue per pupil in 1971-1972, and Katy (another district in Harris County) could have raised more than \$4,000 per pupil.

PRESENT STATE-LOCAL REVENUE POTENTIAL
IN EXAMPLE HARRIS COUNTY SCHOOL DISTRICTS

	<u>Estimated Full Value/ADA*</u>	<u>Revenue at \$1.50 Rate/\$100 Value</u>	<u>State Per Capita Aid</u>	<u>Total</u>
Deer Park	\$170,000	\$2,550	\$129	\$2,679
Katy	250,000	4,125	129	4,254

**Calculated from Assessment Ratio estimates compiled by the Tax Research Association of Houston and Harris County, Inc.*

There are four possible approaches to reduction of the wide variations in local resource potentials: (1) legal limits on spending or taxing tied to the state-guaranteed program level; (2) realignment of taxing jurisdictions to equalize per-student wealth; (3) a requirement that more affluent districts return some portion of their local tax collections to the State for reapportionment; or (4) modification of the local tax base to eliminate those classes of property which produce the greatest disparities in wealth per pupil - such as oil and gas, standing timber and/or major industrial installations. These various options and their prospective impact on individual districts will be explored in the League's final report.

A TIME FOR STABILITY

If the Rodriguez decision is upheld by the U. S. Supreme Court, the Texas Legislature meeting in 1973 may be required to equalize school finance resources on a statewide basis. As already noted, such a requirement would pose the difficult choice of (1) requiring some districts to reduce personnel and cut salaries so that expenditure levels could be raised in other districts; or (2) raising a lot more money to permit "leveling up" the poor districts to the rich district spending standard.

The cost of "leveling up" could be increased substantially by actions of local school boards in the more affluent districts while the Rodriguez case still is pending. For example, it was estimated earlier that equalization at \$100 above the state average in 1970-1971 would have covered more than 87 percent of the students at a cost of approximately \$300 million (providing that districts above that level were not required to cut their spending). That estimate could prove very conservative by 1973-1974.

The normal growth of the property tax base, coupled with enrollment stability in most districts, will produce more local tax money per student

for the 1972-1973 school year. The Committee on Public School Education estimated that the total market value of property subject to school taxes in Texas grows at an average rate of about \$6 billion per year.¹ If the additional resources are used to add personnel and raise salaries, it is quite likely that "leveling up" resources behind 87 percent of the students could cost much more than \$100 per student - or a much larger total than \$300 million.

Unfortunately, many of the decisions affecting the 1972-1973 level of expenditure by local districts will have been made before the Legislature could act in the Special Session beginning June 14, 1972. However, the Legislature might by resolution give notice to those districts at the top of the per-student-expenditure scale that further increases undertaken after September 1, 1972, would be subject to rollback, or offset by reducing state aid, if the Rodriguez decision is upheld.

The wage-price freeze established by President Nixon presumably will restrict increases in teacher salary schedules to 5.5 percent in the coming year. However, if that freeze were lifted, the 1972-1973 schedules might be subject to renegotiation before the Legislature meets again in January 1973.

The Special Session of the Legislature might also consider declaring a moratorium on all local decisions establishing debt service obligations which the State might later be required to help finance (should taxes for such obligations be included in the equal-resources-per-child mandate of the court). Local school boards now are free to build facilities according to any standards that local taxpayers can and will support. If school construction and the repayment of construction debt become a part of a state-supported Foundation Program, standards of need and quality would have to be established to ensure equitable treatment for all districts.

Any temporary freeze made effective September 1, 1972, could be lifted early in 1973 by the Legislature if the Rodriguez decision should be reversed by the Supreme Court at its Fall 1972 session.

By the time the Texas Legislature meets for its Regular Session in January 1973, several far-ranging studies of the school finance problem (including the League's study) should be completed. In addition, a decision may have been made by the Supreme Court on the appeal of the Rodriguez case. Before the Legislature completes its work in 1973, the major options for meeting the State's school obligations should be clearly outlined and thoroughly debated.

The prospects for effecting a responsible solution to Texas school finance problems in 1973 will be improved substantially if officials at both the state and local levels refrain from any actions in the interim which might complicate future decisions.

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The Governor's Committee on Public School Education, The Challenge and the Chance, Austin, 1968.

APPENDIX A

FOUNDATION SCHOOL PROGRAM FINANCING STUDY OUTLINE

1. What has been the effect of the 1969 school legislation to date?
2. What are the prospective trends in school finance for this decade under current law?
3. How could the State control the total cost of the Foundation Program?
 - 3.1 Elements of the program that might be eliminated or modified.
 - 3.2 Elimination of special subsidies for small school districts.
 - 3.3 Place a dollar-amount-per-student limit on Foundation Program costs.
 - 3.4 Modify the teacher salary provisions of the 1969 law.
4. How could the State shift a larger portion of the total cost of the Foundation School Program to local school districts?
 - 4.1 Increase in local percentage share.
 - 4.2 Base local share on fixed tax rate times uniform assessments.
 - 4.3 Include all state-supported costs in the 80-20 division.
 - 4.4 Eliminate excess payments to budget-balance districts.
5. How could the State undertake a larger share of school costs and be sure that this would be reflected in lower property taxes?
 - 5.1 Effect on different school districts of 100% financing of Foundation Program.
 - 5.2 Financial implications of 100% state-financed Foundation Program and 100% state-financed school system (as proposed by ACIR).
 - 5.3 How to ensure property tax relief.

- The TRL study will lay out alternatives; it will NOT make recommendations.
- Study will NOT examine the merits of educational program components.
- Study will draw on relevant experiences in other states.
- Pending court cases will be watched carefully and taken into account in report.

APPENDIX B

The indicated impact of equalization of 1970-1971 state and local school revenue at six different levels is listed in the following table by individual school district for the 1,149 districts that levied local property taxes that year. The first page shows amounts for the largest districts, for selected suburban districts, and for a few rural districts. As detailed on the first line of the table, the Houston ISD in 1970-1971 had an average of \$722 of state and local revenue per student (ADA), giving Houston a rank of 577 out of 1,149 districts (ranked from lowest to highest amount per ADA). Revenue includes receipts for debt service.

If state and local revenue in 1970-1971 were distributed equally per child, Houston would have lost \$3,674,300 - an amount equal to 2.5 percent of its total state and local revenue. Equalization at other levels would have provided Houston with additional revenue as shown in the remaining five columns.

These calculations have been made from data submitted in school audit reports to the Texas Education Agency without any adjustment for special situations, and thus are only indicative of the impact of possible equalization plans. Unusual local situations should be taken into account in evaluating the figures. For example, in "dependent" districts such as Bryan (Brazos County) the city sells and services school bonds, which amount is not included in the district's audit report and not counted herein. Also, some education services may be financed at the county level and not reflected in the school's audit report. The transfer of students to other districts, especially by the 188 districts that operate less than 12 grades, may distort these calculations based on revenue per student.

In these estimates of equalization costs, combined state and local *revenue* was used as the basis of the calculation rather than *expenditure* per student, because expenditure data were not sufficiently accurate and detailed to permit segregation of federal funds (which would not enter into a state equalization plan). Revenue figures used in the calculation include receipts from debt service taxes for two reasons: (1) In the Rodriguez decision, the Court said that state officials must "reallocate the funds available for financial support of the school system, including, *without limitation*, funds derived from the taxation of real property by school districts . . ." and (2) Local tax receipts for operations and debt service could not be accurately separated in all cases.



APPENDIX B
GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS

STATE-LOCAL REV PER ADA RANK	<-AVERAGE-> \$703.91/ADA	AVG. + \$100 \$ 803.91	C-BRAZORIA \$ 860.77	TEXAS CITY \$ 958.53	DEER PARK \$1277.16	ANDREWS ISD \$1707.58
			SELECTED DISTRICTS * *			
\$ 722.	\$ -3674.3	\$ 16668.0	\$ 28235.0	\$ 48122.0	\$ 112939.6	\$ 200498.2
791.	-12750.5	1847.4	10147.8	24418.8	70932.3	133764.8
688.	1257.9	8987.0	13381.7	20937.7	45564.9	78832.4
599.	7037.3	13770.5	17599.0	24181.4	45635.3	74616.2
614.	5106.9	10776.0	13999.5	19541.6	37605.2	62006.4
785.	-3991.3	925.6	3721.3	8528.0	24194.6	45357.7
772.	-908.5	434.8	1198.6	2511.8	6792.0	12573.9
624.	3418.6	7693.7	10124.5	14303.8	27925.5	46326.4
713.	-129.9	1373.0	2227.6	3696.8	8485.5	14954.3
706.	-41.0	1678.8	2656.7	4337.9	9817.6	17219.9
680.	398.0	2037.8	2970.2	4573.2	9798.0	15855.8
913.	-997.7	-521.1	-250.1	215.8	1734.3	3785.5
418.	5825.0	7865.7	9026.1	11021.1	17523.4	26307.1
1277.	-3470.2	-2864.9	-2520.6	-1928.9	-	2605.6
681.	746.0	4052.0	5933.3	9166.1	19703.1	33936.8
725.	-774.0	2879.2	4956.4	8527.7	20167.7	35891.6
959.	-1689.4	-1025.9	-648.6	.0	2114.2	6970.1
568.	2281.8	3959.0	4912.7	6552.3	11896.4	19115.4
955.	-1231.7	-742.0	-463.6	15.2	1575.5	3683.2
1112.	-196.3	-148.3	-120.9	-74.0	79.1	285.9
463.	4038.5	5711.5	6662.7	8298.3	13628.9	20829.8
715.	-87.1	692.6	1135.9	1898.1	4382.3	7738.1
447.	4565.5	6339.0	7348.8	9083.4	14737.0	22374.1
723.	-615.8	2529.2	4317.5	7392.0	17412.9	30949.6
494.	362.3	535.0	633.1	801.8	1351.9	2094.8
707.	-83.6	2567.0	4074.1	6665.3	15110.8	26519.4
1811.	-208.0	-189.2	-178.5	-160.2	-100.3	-19.4
1708.	-2637.5	-2374.7	-2225.3	-1968.4	-1131.1	-
3363.	-46.5	-44.8	-43.8	-42.1	-36.5	-29.0
7332.	-44.5	-43.8	-43.4	-42.8	-40.6	-37.7
-- TOTALS (MILLIONS OF DOLLARS) --						
TOTAL-GAINS	\$ 131.490	\$ 306.396	\$ 430.884	\$ 654.888	\$ 1425.535	\$ 2486.480
-LOSSES	-131.483	-58.776	-42.473	-24.411	-6.091	-1.265
NET COST TO EQUALIZE	\$.008	\$ 247.620	\$ 388.412	\$ 630.477	\$ 1419.444	\$ 2485.215

GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS

STATE-LOCAL REV <-AVERAGE-> AVG. + \$100 C-BRAZORIA TEXAS CITY DEER PARK ANDREWS ISD

PER ADA RANK \$703.01/ADA \$ 803.91 \$ 860.77 \$ 958.53 \$1277.16 \$1707.58

ISD	PER ADA RANK	STATE-LOCAL REV	<-AVERAGE->	AVG. + \$100	C-BRAZORIA	TEXAS CITY	DEER PARK	ANDREWS ISD
		\$	\$	\$	\$	\$	\$	\$
397 CAYUGA ISD	648.	\$ 10.3	8.6%	\$ 53.8	\$ 73.4	\$ 107.2	\$ 217.2	\$ 365.8
278 ELKHART ISD	612.	58.0	14.9%	121.4	157.4	219.4	421.5	694.5
851 FRANKSTON ISD	890.	-83.9	-20.0%	-38.8	-13.1	31.0	174.9	369.2
863 MECHESS ISD	897.	-40.0	-21.5%	-10.3	-7.5	12.7	78.7	167.8
347 PALESTINE ISD	633.	241.6	11.2%	582.4	776.1	1109.3	2195.1	3662.0
270 TUCKER ISD	610.	86.2	15.3%	178.3	230.7	320.8	614.4	1011.0
554 SLOCUM ISD	713.	-1.8	-1.3%	17.4	28.3	47.0	108.1	190.6
1115 ANDREWS ISD	\$1708.	\$ -2637.5	-58.8%	\$ -2374.7	\$ -2225.3	\$ -1968.4	\$ -1131.1	\$ --.0
109 HUDSON ISD	533.	\$ 168.0	32.1%	\$ 266.2	\$ 322.0	\$ 418.0	\$ 730.8	\$ 1153.5
222 LUFKIN ISD	591.	749.9	19.2%	1411.2	1787.3	2433.8	4541.1	7387.7
140 HUNTINGTON ISD	547.	122.2	28.6%	200.2	244.6	320.8	569.5	905.4
214 DIBOLL ISD	587.	152.3	20.0%	282.3	356.2	483.3	897.5	1457.1
179 ZAVALLA ISD	571.	42.3	23.2%	74.2	92.3	123.5	225.1	362.3
124 CENTRAL ISD	543.	123.6	29.7%	200.3	243.8	318.8	563.1	893.1
678 ARANSAS ISD	\$ 764.	\$ -121.2	-7.0%	\$ 79.0	\$ 192.9	\$ 388.7	\$ 1026.8	\$ 1888.8
956 ARCHER CITY ISD	\$1011.	\$ -147.8	-30.4%	\$ -94.7	\$ -72.3	\$ -25.2	\$ 128.3	\$ 335.7
781 HOLLIDAY ISD	822.	-40.6	-14.3%	-7.5	16.4	57.5	191.5	372.5
790 MEGARGEL ISD	829.	-17.5	-15.1%	-3.5	4.4	18.0	62.5	122.5
141 WINTHORST ISD	549.	57.0	23.2%	93.0	114.9	150.9	268.4	427.1
921 CLAUDE ISD	\$ 964.	\$ -100.1	-27.0%	\$ -61.6	\$ -39.8	\$ -2.2	\$ 120.4	\$ 285.9
384 CHARLOTTE ISD	\$ 645.	\$ 34.5	9.1%	\$ 93.6	\$ 127.2	\$ 185.0	\$ 373.2	\$ 627.5
524 JOURDANTON ISD	702.	1.4	.3%	70.4	109.5	177.1	396.9	693.8
219 LYTLE ISD	589.	62.3	19.5%	116.6	147.5	200.5	373.5	607.1
493 PLEASANTON ISD	687.	32.0	2.4%	224.8	334.4	522.9	1137.2	1967.1
138 POTEET ISD	546.	186.6	28.8%	305.0	372.3	488.1	865.4	1375.1
771 RELLVILLE ISD	\$ 814.	\$ -147.1	-13.5%	\$ -13.5	\$ 62.5	\$ 193.2	\$ 619.0	\$ 1194.2
388 SEALY ISD	647.	60.1	8.8%	165.0	224.7	327.3	661.8	1113.5
498 WALLIS ISD	688.	5.9	2.2%	44.3	66.1	103.6	225.7	390.8
615 MULESHOE ISD	\$ 737.	\$ -60.1	-4.5%	\$ 119.4	\$ 221.5	\$ 397.1	\$ 969.2	\$ 1742.0

GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS														
STATE-LOCAL REV	←-AVERAGE-→		AVG. + \$100	C-BRAZORIA	TEXAS CITY	DEER PARK	ANDREWS ISD							
PER ADA RANK	\$703.91/ADA	\$	\$803.91	\$860.77	\$958.53	\$1277.16	\$1707.58							
				COUNTY										
\$1786.	1117 BULA ISD	\$	-78.9	-60.6%	\$	-71.6	\$	-67.5	\$	-60.4	\$	-37.1	\$	168.9
971.	926 THREE WAY ISD	\$	-61.4	-27.5%	\$	-38.4	\$	-25.4	\$	-3.0	\$	70.1	\$	168.9
				COUNTY										
\$ 848.	812 MEDINA ISD	\$	-32.2	-17.0%	\$	-9.9	\$	2.8	\$	24.7	\$	95.9	\$	192.0
583.	204 BANDERA ISD	\$	81.7	20.7%	\$	149.3	\$	187.8	\$	253.9	\$	469.2	\$	760.2
				COUNTY										
\$ 768.	683 MCDADE CSD	\$	-4.2	-8.3%	\$	2.4	\$	6.1	\$	12.6	\$	33.6	\$	61.9
581.	202 RASTROP ISD	\$	196.3	21.1%	\$	356.3	\$	447.2	\$	603.5	\$	1113.1	\$	1801.4
576.	190 ELGIN ISD	\$	171.9	22.3%	\$	306.1	\$	382.4	\$	513.5	\$	941.0	\$	1518.4
853.	821 PAIGE ISD	\$	-4.6	-17.5%	\$	-1.5	\$.2	\$	3.3	\$	13.1	\$	26.4
661.	429 SMITHVILLE ISD	\$	41.2	6.5%	\$	137.2	\$	191.7	\$	285.6	\$	591.4	\$	1004.5
				COUNTY										
\$ 661.	431 SEYMOUR RHSD	\$	41.4	6.4%	\$	138.6	\$	193.8	\$	288.8	\$	598.5	\$	1016.8
				COUNTY										
\$ 612.	274 BEEVILLE ISD	\$	376.1	15.0%	\$	786.2	\$	1019.4	\$	1420.3	\$	2727.1	\$	4492.3
854.	823 PAWNEE ISD	\$	-36.1	-17.6%	\$	-12.0	\$	1.7	\$	25.3	\$	102.1	\$	206.0
908.	877 PETTUS ISD	\$	-126.3	-22.5%	\$	-64.5	\$	-29.3	\$	31.1	\$	228.0	\$	494.0
745.	631 SKIDMORE-TYMAN ISD	\$	-18.7	-5.5%	\$	27.1	\$	53.2	\$	98.1	\$	244.3	\$	441.8
				COUNTY										
\$ 383.	7 SEATON CSD	\$	16.1	83.8%	\$	21.1	\$	24.0	\$	28.9	\$	44.9	\$	66.5
710.	542 MOFFAT CSD	\$	-.2	-.8%	\$	3.7	\$	6.0	\$	9.8	\$	22.4	\$	39.3
475.	48 NOLANVILLE CSD	\$	33.3	48.1%	\$	47.9	\$	56.2	\$	70.4	\$	116.8	\$	179.5
546.	137 ACADEMY ISD	\$	61.1	28.9%	\$	99.8	\$	121.8	\$	159.6	\$	283.0	\$	449.5
565.	167 BARTLETT ISD	\$	64.8	24.6%	\$	111.4	\$	137.9	\$	183.4	\$	331.9	\$	532.5
557.	149 BELTON ISD	\$	421.9	26.4%	\$	709.4	\$	872.8	\$	1153.7	\$	2069.5	\$	3306.6
656.	415 HOLLAND ISD	\$	13.6	7.4%	\$	41.6	\$	57.5	\$	85.0	\$	174.3	\$	295.0
441.	20 KILLEEN ISD	\$	2958.3	59.5%	\$	4085.4	\$	4726.3	\$	5828.2	\$	9419.4	\$	14270.7
616.	296 ROGERS ISD	\$	47.2	14.2%	\$	101.1	\$	131.7	\$	184.3	\$	355.8	\$	587.4
805.	751 SALADO ISD	\$	-18.7	-12.5%	\$	-.2	\$	10.4	\$	28.5	\$	87.4	\$	167.1
636.	360 TEMPLE ISD	\$	482.6	10.6%	\$	1197.5	\$	1603.9	\$	2302.8	\$	4580.5	\$	7657.3
644.	378 TROY ISD	\$	26.3	9.3%	\$	70.3	\$	95.3	\$	138.3	\$	273.4	\$	467.7
				COUNTY										
\$ 913.	882 ALAMO HEIGHTS ISD	\$	-997.7	-22.9%	\$	-521.1	\$	-250.1	\$	215.8	\$	1734.3	\$	3785.5
501.	68 HARLANDALE ISD	\$	3320.3	40.5%	\$	4955.6	\$	5885.4	\$	7484.1	\$	12694.7	\$	19733.4
418.	10 EDGEWOOD ISD	\$	5825.0	68.2%	\$	7865.7	\$	9026.1	\$	11021.1	\$	17523.4	\$	26307.1
599.	234 SAN ANTONIO ISD	\$	7037.3	17.4%	\$	13770.5	\$	17599.0	\$	24181.4	\$	45635.3	\$	74616.2
497.	62 SO SAN ANTONIO ISD	\$	1776.4	41.7%	\$	2634.1	\$	3121.8	\$	3960.3	\$	6693.2	\$	10384.8

GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS

STATE-LOCAL PER ADA RANK	←-AVERAGE-→ \$703.01/ADA	AVG. + \$100 \$ 903.91	C-RRAZORIA \$ 860.77	TEXAS CITY \$ 958.53	DEER PARK \$1277.16	ANDREWS ISD \$1707.58	
\$ 479.	53 SOMERSET ISD	\$ 178.3	46.8% \$ 257.7	COUNTY \$ 302.8	\$ 380.5	\$ 633.5	\$ 975.2
672.	452 NORTH EAST ISD	853.5	4.8% 3510.0	5020.5	7617.5	16081.9	27516.0
599.	236 EAST CENTRAL ISD	314.3	17.4% 615.0	786.1	1080.1	2038.5	3333.2
497.	64 SOUTHWEST ISD	616.9	41.5% 915.7	1085.6	1377.7	2329.7	3615.7
598.	232 NORTHSIDE ISD	2130.7	17.6% 4148.5	5295.8	7268.4	13697.7	22382.7
637.	361 JUDSON ISD	227.6	10.6% 565.9	758.2	1089.0	2167.0	3623.1
539.	117 SOUTHSIDE ISD	319.8	30.7% 513.4	623.5	812.8	1429.2	2263.2
\$ 711.	548 JOHNSON CITY ISD	\$ -2.3	-1.0% \$ 31.6	BLANCO COUNTY \$ 50.9	\$ 84.1	\$ 192.4	\$ 338.6
809.	760 BLANCO ISD	-43.3	-13.0% -2.1	21.3	61.6	192.6	370.1
\$1926.	1124 BORDEN ISD	\$ -276.7	-63.5% \$ -254.0	BORDEN COUNTY \$ -241.2	\$ -219.0	\$ -146.9	\$ -49.5
\$1302.	1060 IREDELL RHSP	\$ -44.2	-45.9% \$ -36.8	ROSOUE COUNTY \$ -32.6	\$ -25.4	\$ -1.8	\$ 30.0
973.	927 KOPFERL RHSD	-33.3	-27.6% -20.9	20.9	-1.7	37.7	91.1
575.	188 CLIFTON ISD	90.4	22.4% 160.6	200.6	269.3	493.1	795.5
580.	201 MERIDIAN ISD	41.9	21.4% 75.7	94.9	127.9	235.4	380.8
741.	622 MORGAN ISD	-4.5	-5.0% 7.5	14.4	26.2	64.6	116.5
652.	409 VALLEY MILLS ISD	18.4	7.9% 53.9	74.1	108.9	222.1	375.0
915.	884 WALNUT SPRINGS ISD	-24.7	-23.1% -13.0	-6.4	5.0	42.2	92.4
986.	936 CRANFILLS GAP ISD	-32.2	-28.6% -20.8	20.8	-3.2	33.2	82.4
\$ 465.	34 SIMMS CSD	\$ 108.1	51.4% \$ 153.3	ROWIE COUNTY \$ 179.0	\$ 223.2	\$ 367.2	\$ 561.7
517.	88 MALTA CSD	13.8	36.1% 21.2	25.4	32.7	56.3	88.1
453.	27 RED LICK CSD	30.2	55.4% 42.3	49.1	60.9	99.3	151.1
537.	115 PLEASANT GROVE CSD	99.5	31.1% 150.1	192.9	251.1	440.9	697.3
427.	13 SPRING HILL CSP	30.0	64.9% 40.8	47.0	57.5	92.0	138.6
453.	28 HUBBARD CSD	21.2	55.4% 29.7	34.5	42.8	69.8	106.2
427.	12 LEARY CSD	35.1	64.9% 47.8	55.0	67.3	107.7	162.2
525.	99 LIBERTY-FYLAU PHSD	459.5	34.1% 716.1	861.9	1112.7	1930.0	3034.1
588.	216 DEKALB ISD	149.2	19.8% 277.6	350.6	476.2	885.4	1438.2
507.	79 HOOKS ISD	222.1	38.7% 335.2	399.5	510.0	870.3	1356.9
477.	52 MAUD ISD	118.9	47.5% 171.4	201.2	252.5	419.7	645.5
501.	70 NEW ROSTON ISD	281.8	40.4% 420.8	499.9	635.8	1078.7	1677.0
476.	50 REDWATER ISD	103.0	47.8% 148.3	174.0	218.3	362.5	557.4
666.	447 TEXARKANA ISD	239.7	5.7% 871.4	1230.5	1848.0	3860.6	6579.2
\$ 920.	889 ALVIN ISD	\$ -1073.7	-23.5% \$ -577.0	FRAZORIA COUNTY \$ -294.6	\$ 191.0	\$ 1773.6	\$ 3911.5



GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS												
STATE-LOCAL REV PER ADA RANK	<-AVERAGE->	AVG. + \$100	C-BRAZORIA	TEXAS CITY	DEER PARK	ANDREWS ISD						
	\$703.91/ADA	\$ 803.91	\$ 60.77	\$ 958.53	\$1277.16	\$1707.58						
			COUNTY									
			BRAZORIA									
\$ 749.	639 ANGLETON ISD	\$ -181.2	-6.0%	\$ 224.0	\$ 454.3	\$ 2141.3	\$ 3885.1					
901.	865 DANBURY ISD	-85.3	-21.9%	-42.1	-17.5	162.8	349.0					
1000.	948 BRAZOSPORT ISD	-2922.6	-29.6%	-1934.5	-1372.6	2741.6	6994.6					
1162.	1022 SWEENEY ISD	-812.1	-39.4%	-634.7	-533.8	204.8	968.4					
861.	826 COLUMBIA-BRAZORIA	-403.6	-18.2%	-146.3	.0	1071.4	2173.8					
757.	662 PEARLAND ISD	-187.9	-7.1%	163.6	363.5	1827.1	3340.0					
854.	822 MANVEL ISD	-56.1	-17.5%	-18.6	2.7	158.9	320.3					
896.	861 DAMON ISD	-28.1	-21.5%	-13.5	-5.2	55.7	118.7					
			PRAZOS									
\$ 804.	749 A & M CONS. ISD	\$ -221.0	-12.4%	\$.5	\$ 126.4	\$ 1048.6	\$ 2001.9					
554.	145 BRYAN ISD	1286.3	27.1%	2147.2	2630.4	6198.2	9886.3					
			BREWSTER									
\$ 800.	738 SAN VICENTE CSD	\$ -2.7	-12.0%	\$.1	\$ 1.7	\$ 13.3	\$ 25.2					
437.	18 TERLINGUA CSD	4.6	61.0%	6.3	7.3	14.4	21.7					
704.	528 ALPINE ISD	.3	.0%	123.4	193.4	705.8	1235.4					
1019.	959 MARATHON ISD	-70.4	-30.9%	-48.0	-35.3	57.8	154.0					
			BRISCOE									
\$ 890.	850 QUITAQUE ISD	\$ -33.6	-20.9%	\$ -15.5	\$ -5.2	\$ 70.1	\$ 148.0					
979.	932 SILVERTON ISD	-120.7	-28.1%	-76.8	-51.8	131.2	320.4					
			BROOKS									
\$ 850.	817 BROOKS ISD	\$ -338.9	-17.1%	\$ -106.2	\$ 26.1	\$ 995.1	\$ 1996.8					
			BROWN									
\$ 574.	164 BLANKET RHSD	\$ 23.4	22.6%	\$ 41.4	\$ 51.6	\$ 126.5	\$ 203.9					
605.	254 MAY RHSD	15.9	16.4%	31.9	41.0	107.6	176.5					
802.	745 ZEPHYR CSD	-9.9	-12.2%	.2	5.9	48.0	91.5					
656.	417 BANGS ISD	20.4	7.3%	63.0	87.3	264.7	448.1					
706.	532 BROWNWOOD ISD	-8.6	-.4%	331.0	525.5	1943.1	3408.5					
1088.	989 BROOKSMITH ISD	-28.0	-35.3%	-20.7	-16.6	13.8	45.1					
544.	128 EARLY ISD	81.8	29.4%	132.9	162.0	374.8	594.9					
			BURLESON									
\$ 475.	49 DEANVILLE CSD	\$ 18.4	48.0%	\$ 26.4	\$ 31.0	\$ 64.5	\$ 99.1					
502.	71 COOKS POINT CSD	15.4	40.2%	23.1	27.4	59.3	92.2					
686.	466 CALDWELL ISD	19.6	2.6%	128.5	150.3	643.5	1112.0					
674.	462 SOMERVILLE ISD	15.5	4.5%	67.2	96.6	311.7	534.1					
727.	596 SNOOK ISD	-11.3	-3.1%	38.5	66.9	274.5	489.0					
			BURNET									
\$ 742.	628 BURNET ISD	\$ -52.3	-5.2%	\$ 83.3	\$ 160.4	\$ 724.9	\$ 1308.4					

GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUIVILIZED AT VARIOUS LEVELS												
STATE-LOCAL REV	←-AVERAGE→	AVG. + \$100	C-PRAZORIA	TEXAS CITY	DEER PARK	ANDREWS ISD						
PER ADA RANK	\$703.91/ADA	\$ 803.91	\$ 960.77	\$ 958.53	\$1277.16	\$1707.58						
		RIURNET	COUNTY	COUNTY	COUNTY	COUNTY	COUNTY	COUNTY	COUNTY	COUNTY	COUNTY	COUNTY
\$ 550.	402	MARBLE FALLS ISD	\$ 50.7	8.3%	\$ 144.9	\$ 198.5	\$ 290.7	\$ 591.0	\$ 996.8			
\$ 589.	217	LOCKHART ISD	\$ 281.6	19.6%	\$ 526.0	\$ 665.0	\$ 903.9	\$ 1682.5	\$ 2734.4			
695.	511	LULING ISD	11.1	1.3%	138.0	210.1	334.1	738.4	1284.5			
655.	413	PRAIRIE LEA ISD	9.0	7.5%	27.5	38.0	56.0	114.8	194.2			
\$ 849.	816	CALHOUN ISD	\$ -747.9	-17.1%	\$ -233.0	\$ 59.9	\$ 563.3	\$ 2204.2	\$ 4420.8			
\$1648.	1109	PUTNAM RHSD	\$ -50.2	-57.3%	\$ -40.9	\$ -41.9	\$ -36.7	\$ -19.7	\$ 3.1			
625.	325	EULA RHSD	19.4	12.6%	44.2	58.2	82.4	161.1	267.5			
585.	209	CROSS PLAINS ISD	54.8	20.3%	100.9	127.2	172.3	319.3	517.9			
498.	65	CLYDE ISD	17.4	41.2%	259.3	307.6	390.6	661.1	1026.5			
742.	625	BAIRD ISD	-13.7	-5.1%	22.9	43.5	79.2	195.5	352.5			
\$ 371.	4	CAMERON CO CONS CS	24.8	89.6%	\$ 32.2	\$ 36.5	\$ 43.8	\$ 67.5	\$ 99.0			
496.	60	LAS YESCAS CSO	31.3	41.8%	46.4	55.0	69.8	117.9	182.8			
1063.	978	HARDIN RANCH CSO	-4.6	-33.8%	-3.3	-2.6	-1.3	2.8	8.3			
463.	32	DROWNSVILLE ISD	4038.5	52.2%	5711.5	6662.7	8298.3	13628.9	20829.8			
562.	159	HARLINGEN ISD	1431.0	25.2%	2439.5	3012.9	3998.8	7212.0	11552.6			
521.	94	LA FERIA ISD	277.6	35.1%	429.2	515.5	663.7	1147.0	1799.8			
544.	127	LOS FRESNOS ISD	248.0	29.5%	402.9	490.9	642.3	1135.8	1802.3			
686.	489	POINT ISABEL ISD	25.0	2.6%	167.5	248.5	387.8	841.9	1455.2			
567.	174	RIO HONDO ISD	154.4	24.1%	267.4	331.6	442.1	802.1	1288.5			
467.	37	SAN BENITO ISD	1348.0	50.7%	1917.5	2241.4	2798.2	4612.9	7064.4			
471.	41	SANTA MARIA ISD	59.5	49.5%	85.1	99.6	124.6	205.9	315.8			
497.	63	SANTA ROSA ISD	160.8	41.6%	238.5	282.7	358.7	606.4	940.9			
\$ 642.	374	PITTSBURG ISD	\$ 112.3	9.6%	\$ 294.2	\$ 397.6	\$ 575.5	\$ 1155.0	\$ 1937.9			
\$ 988.	937	GROOM ISD	\$ -95.4	-28.8%	\$ -61.9	\$ -42.8	\$ -10.0	\$ 96.8	\$ 241.1			
962.	918	PANHANDLE ISD	-212.9	-26.8%	-130.3	-83.3	-2.6	260.6	616.2			
1269.	1047	WHITE DEER ISD	-317.0	-44.5%	-260.9	-229.0	-174.1	4.7	246.3			
\$ 610.	271	MARIETTA CSO	\$ 8.7	15.3%	\$ 17.9	\$ 23.2	\$ 32.2	\$ 61.8	\$ 101.6			
561.	158	BLOOMBURG RHSD	22.6	25.4%	38.5	47.5	63.0	113.5	181.8			
682.	481	ATLANTA ISD	44.4	3.2%	250.6	367.9	569.5	1226.5	2114.1			
567.	170	AVINGER ISD	33.3	24.3%	57.5	71.3	94.9	172.1	276.3			



GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS

STATE-LOCAL PER ADA RANK	<-AVFRAGE-> \$703.01/ADA	AVG. + \$100 \$ 803.91	C-RRAZORIA \$ 860.77	TEXAS CITY \$ 958.53	DEER PARK \$1277.16	ANDREWS ISD \$1707.58
\$ 542.	123 HUGHES SPRINGS ISB	153.1 29.8%	CASS COUNTY \$ 247.9	\$ 301.8	\$ 696.4	\$ 1104.4
612.	275 LINDEN-KILDARE ISD	104.9 15.0%	219.2	284.2	760.3	1252.4
620.	306 MCLEOD ISD	14.0 13.6%	30.6	40.0	109.1	180.5
515.	86 QUEEN CITY ISD	139.9 36.7%	214.0	256.1	564.6	883.5
\$ 896.	860 DIMMITT ISD	\$ -341.8 -21.4%	CASTRO COUNTY \$ -163.5	\$ -62.2	\$ 680.2	\$ 1447.7
785.	716 HART ISD	-55.7 -10.3%	13.2	52.3	339.1	635.5
692.	506 NAZARETH ISD	4.5 1.8%	41.2	62.0	214.7	372.5
\$1368.	1075 ANAHUAC ISD	\$ -755.8 -48.5%	CHAMBERS COUNTY \$ -641.9	\$ -577.2	\$ -103.0	\$ 387.1
1497.	1090 BARBERS HILL ISD	-493.9 -53.0%	-431.6	-396.2	-136.8	131.3
902.	866 EAST CHAMBERS ISD	-206.0 -21.9%	-101.8	-42.6	391.2	839.6
\$ 749.	642 NEW HOPE CSD	\$ -2.2 -6.0%	CHEROKEE COUNTY \$ 2.6	\$ 5.4	\$ 25.5	\$ 46.2
666.	445 ALTO ISD	22.3 5.7%	81.0	114.4	358.7	611.3
732.	607 JACKSONVILLE ISD	-92.3 -3.8%	236.4	423.3	1792.0	3206.8
1096.	993 MAYDELLE ISD	-45.7 -35.8%	-34.1	-27.4	21.0	71.1
607.	262 RUSK ISD	130.1 16.0%	264.1	340.2	897.9	1474.3
675.	464 NEW SUMMERFIELD IS	5.4 4.4%	23.7	34.1	110.3	189.1
646.	386 WELLS ISD	17.7 8.9%	48.5	66.0	194.3	326.8
\$ 655.	414 CHILDRESS ISD	\$ 57.0 7.5%	CHILDRESS COUNTY \$ 173.5	\$ 239.7	\$ 724.8	\$ 1226.3
\$ 873.	840 BYERS ISD	\$ -27.3 -19.4%	CLAY COUNTY \$ -11.2	\$ -2.0	\$ 65.2	\$ 134.6
712.	551 HENRIETTA ISD	-6.7 -1.2%	73.7	119.4	454.1	800.2
492.	58 PETROLIA ISD	97.6 43.0%	143.7	169.9	361.8	560.1
1026.	962 RELLEVUE ISD	-39.7 -31.4%	-27.4	-20.4	31.0	84.1
1131.	1007 MIDWAY ISD	-68.5 -37.8%	-52.5	-43.3	23.4	92.5
\$ 745.	632 MORTON ISD	\$ -43.2 -5.5%	COCHRAN COUNTY \$ 62.3	\$ 122.3	\$ 561.6	\$ 1015.8
1421.	1078 WHITEFACE ISD	-233.4 -50.5%	-200.8	-182.3	-46.8	93.3
1262.	1044 BLEDSOE ISD	-59.4 -44.2%	-48.8	-42.7	1.6	47.5
\$1028.	963 BRONTE ISD	\$ -99.3 -31.5%	COKE COUNTY \$ -68.6	\$ -51.2	\$ 76.5	\$ 208.4
1098.	996 ROBERT LEE ISD	-159.4 -35.9%	-119.0	-96.0	72.3	246.3
\$ 911.	879 MOZELLE RHSD	\$ -25.5 -22.7%	COLEMAN COUNTY \$ -13.2	\$ -6.2	\$ 45.1	\$ 98.2

GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS													
STATE-LOCAL REV	PER ADA BANK	←-AVPAGE-→	AVG. + \$100	C-BRAZORIA	TEXAS CITY	DEER PARK	ANDREWS ISD	←-AVPAGE-→	AVG. + \$100	C-BRAZORIA	TEXAS CITY	DEER PARK	ANDREWS ISD
		\$703.61/ADA	\$ 803.31	\$ 860.77	\$ 958.53	\$1277.16	\$1707.58						
COLFMAN COUNTY													
\$ 977.	929 TALPA CSD	\$ -35.1	-28.0%	\$ -22.2	\$ -14.9	\$ -2.4	\$ 38.5	\$					\$ 93.8
1453.	1081 NOVICE CSD	-66.1	-51.5%	-57.3	-52.3	-43.6	-15.5						22.5
648.	399 COLEMAN ISD	64.9	8.6%	181.3	247.5	361.4	732.4						1233.6
734.	611 SANTA ANNA ISD	-10.5	-4.2%	24.0	43.7	77.5	187.7						336.5
COLLIN COUNTY													
\$ 504.	72 LOVEJOY CSD	\$ 22.0	39.7%	\$ 33.1	\$ 39.3	\$ 50.1	\$ 85.2	\$					\$ 132.6
429.	14 MELISSA RHSD	40.4	64.1%	55.1	63.5	77.9	124.7						188.0
544.	131 BLUE RIDGE RHSD	44.4	29.3%	72.3	88.1	115.3	204.1						324.0
564.	164 COMMUNITY RHSD	60.5	24.8%	103.9	128.5	170.8	308.9						495.3
651.	403 ALLEN ISD	30.0	8.2%	86.1	118.1	173.0	352.0						593.7
595.	229 ANNA ISD	31.1	18.2%	59.7	76.0	104.0	195.3						318.6
590.	221 CELINA ISD	47.0	19.4%	88.2	111.6	151.9	283.1						460.3
604.	253 FARMERSVILLE ISD	61.7	16.5%	123.7	158.9	219.5	416.9						683.7
675.	467 FRISCO ISD	23.0	4.2%	103.8	149.7	228.7	486.1						833.9
650.	400 MCKINNEY ISD	194.7	8.3%	554.2	758.7	1110.1	2255.7						3603.2
757.	659 PLANO ISD	-318.3	-7.0%	286.2	629.9	1220.9	3147.1						5749.1
574.	183 PRINCETON ISD	95.7	22.7%	169.0	211.2	283.2	517.8						834.7
686.	490 PROSPER ISD	5.3	2.5%	35.7	53.0	82.7	179.5						310.2
852.	819 WESTMINSTER ISD	-14.4	-17.4%	-4.7	.9	10.4	41.4						83.3
673.	458 WYLIE ISD	30.8	4.6%	130.9	187.8	285.7	604.7						1035.6
COLLINGSWORTH COUNTY													
\$1231.	1036 QUAIL RHSD	\$ -52.0	-42.8%	\$ -42.1	\$ -36.5	\$ -26.8	\$ 4.6	\$					\$ 47.1
1180.	1025 SAMNORWOOD RHSD	-67.7	-40.3%	-53.5	-45.4	-31.5	13.9						75.1
1041.	967 DODSON ISD	-12.2	-32.4%	-8.6	-6.5	-3.0	8.6						24.2
739.	618 WELLINGTON ISD	-23.3	-4.8%	42.5	79.9	144.3	354.0						637.3
COLORADO COUNTY													
\$ 651.	405 COLUMBUS ISD	\$ 77.9	8.1%	\$ 224.8	\$ 308.3	\$ 452.0	\$ 920.0	\$					\$ 1552.3
969.	923 RICE CONSOLIDATED	-439.4	-27.3%	-273.4	-179.0	-16.7	512.3						1226.8
600.	239 WEIMAR ISD	77.9	17.4%	152.6	195.2	268.3	506.6						828.5
COMAL COUNTY													
\$ 726.	593 NEW BRAUNFELS ISD	\$ -80.8	-3.1%	\$ 282.0	\$ 483.2	\$ 842.9	\$ 1998.8	\$					\$ 3560.2
922.	893 COMAL COUNTY ISD	-432.4	-23.7%	-234.5	-122.0	71.4	701.9						1553.6
COMANCHE COUNTY													
\$ 600.	241 COMANCHE ISD	\$ 115.9	17.3%	\$ 227.6	\$ 291.0	\$ 400.1	\$ 755.8	\$					\$ 1236.2
599.	235 DE LEON ISD	69.4	17.4%	135.7	173.4	238.3	449.8						735.4
762.	669 GUSTINE ISD	-9.7	-7.6%	7.1	16.6	33.1	86.6						158.9
908.	876 SIDNEY ISD	-26.1	-22.4%	-13.3	-6.0	6.5	47.3						102.5



GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS												
STATE-LOCAL REV	<-AVERAGE->		AVG. + \$100		C-BRAZORIA		TEXAS CITY		DEER PARK		ANDREWS ISD	
PER ADA RANK	\$703.91/ADA	\$ 803.91	CONCHO COUNTY	\$	\$ 860.77	\$ 958.53	\$ 1277.16				\$1707.58	
\$ 906.	875 EOLA RHSD	\$	-24.9	-22.3%	\$	-12.6	\$	6.4	\$	45.6	\$	98.6
1155.	1020 PAJNT ROCK RHSD	\$	-52.2	-39.1%	\$	-40.6	\$	-22.8	\$	14.1	\$	63.8
773.	696 EDEN ISD	\$	-19.7	-9.0%	\$	R.5	\$	52.4	\$	142.5	\$	264.3
\$1460.	1083 WALNUT BEND CSD	\$	-20.0	-51.8%	\$	-17.4	\$	-15.9	\$	-4.8	\$	6.6
1332.	1070 SIVELLS BEND CSD	\$	-13.4	-47.1%	\$	-11.3	\$	-3.0	\$	-1.2	\$	8.0
613.	280 GAINESVILLE ISD	\$	258.1	14.9%	\$	541.1	\$	702.1	\$	1880.5	\$	3098.6
716.	561 MUESSIER ISD	\$	-4.6	-1.7%	\$	33.2	\$	54.7	\$	91.6	\$	374.7
725.	591 VALLEY VIEW ISD	\$	-5.9	-3.0%	\$	21.3	\$	36.7	\$	63.3	\$	266.7
688.	497 CALLISRUPE ISD	\$	7.0	2.3%	\$	50.6	\$	75.4	\$	118.1	\$	445.1
782.	711 ERA ISD	\$	-17.5	-10.0%	\$	4.8	\$	39.3	\$	110.2	\$	206.1
515.	85 LINDSAY ISD	\$	65.3	26.8%	\$	99.8	\$	119.5	\$	263.1	\$	411.6
\$ 707.	536 MOUND CSD	\$	-1.1	-5%	\$	3.4	\$	5.3	\$	8.7	\$	34.7
747.	636 JONESBORO RHSD	\$	-6.5	-5.7%	\$	8.7	\$	17.4	\$	32.4	\$	146.9
764.	677 EVANT ISD	\$	-12.5	-7.9%	\$	8.2	\$	19.9	\$	40.1	\$	194.9
622.	313 GAINESVILLE ISD	\$	139.7	13.2%	\$	310.5	\$	407.6	\$	574.5	\$	1853.3
755.	655 OGLESBY ISD	\$	-7.4	-6.8%	\$	6.9	\$	15.1	\$	29.0	\$	136.0
436.	17 COPPERAS COVE ISD	\$	613.4	61.3%	\$	1117.6	\$	1290.6	\$	1587.9	\$	3866.4
\$ 642.	373 PADUCAH ISD	\$	38.6	9.6%	\$	101.0	\$	136.5	\$	197.5	\$	665.0
\$1306.	1064 CRANE ISD	\$	-659.1	-46.1%	\$	-549.6	\$	-487.3	\$	-380.3	\$	439.7
\$ 820.	780 CROCKETT CSD	\$	-114.9	-14.1%	\$	-15.7	\$	40.6	\$	137.5	\$	880.1
\$ 785.	718 CROSBYTON ISD	\$	-67.3	-10.3%	\$	15.7	\$	62.9	\$	144.1	\$	766.0
847.	810 LORENZO ISD	\$	-93.4	-16.9%	\$	-28.2	\$	8.8	\$	72.5	\$	560.7
805.	754 RALLS ISD	\$	-90.3	-12.6%	\$	-1.3	\$	49.4	\$	136.4	\$	803.3
\$1123.	1003 CULBERSON CO. CONSS	\$	-409.2	-37.3%	\$	-311.5	\$	-255.9	\$	-160.3	\$	571.9
\$ 679.	474 DALHART ISD	\$	33.9	3.7%	\$	170.5	\$	248.2	\$	381.7	\$	1405.0
1234.	1039 TEXLINE ISD	\$	-112.6	-43.0%	\$	-91.4	\$	-79.3	\$	-58.5	\$	100.6
\$ 711.	547 CARROLLTON-FARMERS	\$	-60.0	-9%	\$	832.8	\$	1340.4	\$	2213.2	\$	8900.5
740.	619 CEDAR HILL ISD	\$	-24.6	-4.9%	\$	43.3	\$	81.9	\$	148.3	\$	657.2

GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS

STATE-LOCAL REV PER ADA RANK	<-AVERAGE-> \$703.01/ADA	AVG. + \$100 \$ 803.91	C-PRAZORIA \$ 860.77	TEXAS CITY \$ 958.53	DEER PARK \$1277.16	ANDREWS ISD \$1707.58
		DALLAS	COUNTY			
\$ 791.	\$-12750.5	-11.0%	\$ 1847.4	\$ 10147.8	\$ 70932.3	\$133764.8
635.	140.7	10.9%	344.6	460.6	1309.7	2187.5
605.	436.5	16.3%	879.5	1131.3	2975.8	4882.4
599.	2086.2	17.5%	4073.0	5202.7	13475.7	22027.5
653.	534.3	7.8%	1580.8	2175.7	6532.9	11036.9
955.	-1231.7	-26.3%	-742.0	-463.6	1575.5	3683.2
695.	192.4	1.2%	2441.8	3720.9	13087.4	22769.5
627.	209.8	12.2%	483.2	638.6	1776.9	2953.4
568.	2281.8	24.0%	3959.0	4912.7	11896.4	19115.4
731.	-787.6	-3.8%	2079.9	3710.3	15650.1	27992.1
844.	-25.7	-16.6%	-7.4	3.1	79.5	158.4
602.	430.2	16.9%	853.1	1093.6	2854.8	4675.3
1112.	-196.3	-36.7%	-148.3	-120.9	79.1	285.9
			DAWSON	COUNTY		
\$1303.	\$ -127.6	-46.0%	\$ -106.3	\$ -94.2	\$ -5.5	\$ 86.1
934.	-52.1	-24.6%	-29.4	-16.6	77.5	174.9
714.	-34.2	-1.5%	294.6	481.5	1850.2	3265.1
1473.	-56.1	-52.2%	-48.8	-44.7	-14.3	17.2
914.	-66.7	-23.0%	-35.0	-17.0	115.0	251.4
			DEAF SMITH	COUNTY		
\$ 731.	\$ -140.0	-3.7%	\$ 373.2	\$ 666.0	\$ 2805.6	\$ 5017.2
2551.	-128.7	-72.4%	-121.8	-117.8	-88.8	-58.8
			DELTA	COUNTY		
\$ 686.	\$ 12.5	2.6%	\$ 82.3	\$ 122.0	\$ 412.6	\$ 713.0
687.	6.1	2.4%	42.4	63.0	214.3	370.7
			DENTON	COUNTY		
\$ 647.	\$ 11.2	8.7%	\$ 31.0	\$ 42.2	\$ 124.6	\$ 209.8
991.	-89.1	-28.9%	-58.0	-40.3	89.1	222.9
781.	-538.7	-9.8%	163.1	562.2	3484.6	6505.5
690.	47.6	2.0%	399.0	598.7	2061.7	3573.9
679.	12.7	3.7%	63.8	92.8	305.5	525.3
689.	3.5	2.1%	27.8	41.5	142.3	246.5
785.	-11.3	-10.3%	2.7	10.6	69.0	129.3
616.	33.2	14.3%	70.8	92.2	248.6	410.4
656.	24.9	7.2%	77.2	107.0	325.2	550.7
636.	74.9	10.7%	184.9	247.5	705.6	1179.1
723.	-10.7	-2.7%	44.9	76.6	308.5	548.1



GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS

STATE-LOCAL REV PER ADA RANK	<-AVERAGE-> \$703.01/ADA	AVG. + \$100 \$ 803.91	C-BRAZORIA \$ 860.77	TXAS CITY \$ 958.53	DEER PARK \$ 1277.16	ANDREWS ISD \$ 1707.58
\$ 776. 703 MEYERSVILLE CSD	\$ -7.0	-9.2%	\$ 2.8	\$ 8.3	\$ 48.8	\$ 90.7
540. 121 WESTHOFF RHSD	14.8	30.3%	23.9	29.1	66.9	105.9
760. 663 CUERO ISD	-110.4	-7.3%	87.8	200.5	1025.9	1879.2
923. 894 NORDHEIM ISD	-40.3	-23.7%	-21.9	-11.4	65.3	144.7
626. 329 YOAKUM ISD	126.5	12.4%	288.9	381.2	1057.5	1756.6
741. 623 YORKTOWN ISD	-30.8	-5.1%	51.3	98.1	440.2	793.8
\$1141. 1015 MCADOO ISD	\$ -49.0	-38.3%	\$ -37.8	\$ -31.4	\$ 15.3	\$ 63.6
871. 839 SPUR ISD	-85.0	-19.2%	-34.1	-5.2	206.7	425.7
916. 885 PATTON SPRINGS ISD	-35.7	-23.1%	-18.8	-9.2	61.0	133.5
\$ 455. 30 ASHERTON ISD	\$ 105.2	54.8%	\$ 147.5	\$ 171.5	\$ 347.3	\$ 529.0
506. 76 CARRIZO SPRINGS IS	386.1	39.0%	581.5	692.6	1506.2	2347.3
\$ 910. 878 CLARENDO ISD	\$ -110.4	-22.7%	\$ -56.9	\$ -26.5	\$ 196.3	\$ 426.5
1061. 976 HEDLEY ISD	-45.7	-33.7%	-32.9	-25.6	27.7	82.8
\$1490. 1089 RAMIREZ CSD	\$ -80.0	-52.8%	\$ -63.8	\$ -64.0	\$ -21.6	\$ 22.2
1159. 1021 BENAVIDES ISD	-790.8	-39.3%	-616.9	-518.1	206.0	954.4
792. 727 SAN DIEGO ISD	-136.6	-11.1%	18.1	106.1	750.3	1416.3
\$ 938. 908 CARBON ISD	\$ -30.6	-25.0%	\$ -17.5	\$ -10.1	\$ 44.2	\$ 100.4
651. 406 CISCO ISD	45.4	8.1%	131.1	179.8	536.5	905.2
634. 351 EASTLANC ISD	55.5	11.0%	135.1	180.3	511.5	853.8
694. 509 GORMAN ISD	2.9	1.4%	32.4	49.1	171.9	298.7
624. 321 RANGER ISD	48.4	12.9%	108.8	143.1	394.4	654.1
745. 633 RISING STAR ISD	-10.2	-5.5%	14.5	28.6	131.5	237.8
\$ 808. 758 ECTOR ISD	\$ -2345.1	-12.9%	\$ -91.5	\$ 1189.9	\$ 10573.5	\$ 20273.2
\$1050. 973 CARTA VALLEY CSD	\$ -3.8	-33.0%	\$ -2.7	\$ -2.1	\$ 2.5	\$ 7.2
800. 739 ROCKSPRINGS ISD	-43.7	-12.0%	1.8	27.6	217.0	412.7
732. 608 NUECES CANYON ISD	-9.3	-3.9%	23.3	41.8	177.3	317.4
\$ 726. 595 AVALON ISD	\$ -3.7	-3.1%	\$ 12.0	\$ 22.4	\$ 91.9	\$ 163.6
631. 343 ENNIS ISD	231.7	11.5%	551.4	733.2	2064.4	3440.5
627. 332 FERRIS ISD	69.8	12.2%	160.7	212.5	591.3	982.9

GAIN OR LOSS (-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS

STATE-LOCAL REV PER ADA RANK	AVG. + \$100	CERRAZORIA	TEXAS CITY	DEER PARK	ANDREWS ISD
	\$ 803.91	\$ 860.77	\$ 958.53	\$ 1277.16	\$ 1707.58
625. 326 ITALY ISD	\$ 34.1	\$ 77.6	\$ 102.3	\$ 283.2	\$ 470.3
862. 828 MIDLOTHIAN ISD	-144.9	-53.0	89.0	381.7	777.1
893. 856 MILFORD ISD	-34.6	-16.3	12.0	70.3	149.1
622. 311 PALMER ISD	25.9	57.4	75.3	206.6	342.3
604. 250 RED OAK ISD	54.6	109.2	140.3	367.7	602.7
627. 334 WAXAHACHIE ISD	253.4	584.5	772.7	2151.3	3576.4
636. 357 MAYPEARL ISD	16.0	39.3	52.6	149.8	250.4
ELLIS COUNTY					
997. 944 CLINT ISD	\$ -171.0	\$ -112.7	\$ -79.5	\$ 163.4	\$ 414.5
614. 283 EL PASO ISD	5106.9	10776.0	13999.5	37605.2	62006.4
520. 93 FABENS ISD	278.7	430.3	516.4	1147.5	1799.9
469. 39 SAN ELIZARIO ISD	65.9	94.0	110.0	226.9	347.7
469. 40 YSLETA ISD	7337.0	10462.2	12239.2	25252.4	38703.9
732. 606 ANTHONY ISD	-9.3	24.1	43.0	181.8	325.3
544. 129 CANUTILLO ISD	241.1	391.0	477.6	1105.3	1754.1
840. 803 TORNILLO ISD	-27.9	-7.4	4.3	89.8	178.2
528. 103 SOCORRO ISD	252.8	396.5	478.2	1076.6	1695.1
EL PASO COUNTY					
764. 675 THREE WAY CSD	\$ -1.7	\$ 1.1	\$ 2.7	\$ 14.5	\$ 26.6
771. 690 HUCKABAY RHD	-9.3	4.5	12.4	69.8	129.2
810. 764 LINGLEVILLE RHD	-13.5	-0.8	6.4	59.2	113.8
716. 562 BLUFF DALE CSD	-4	2.6	4.3	16.8	29.7
504. 73 MORGAN MILL CSD	9.3	13.9	16.5	35.9	55.8
621. 309 DUBLIN ISD	46.4	102.5	134.4	368.0	609.4
634. 348 STEPHENVILLE ISD	124.6	301.7	402.4	1140.0	1902.4
FALLS COUNTY					
534. 112 WESTPHALIA CSD	\$ 15.9	\$ 25.3	\$ 30.6	\$ 69.6	\$ 110.0
634. 352 CHILTON ISD	21.8	53.0	70.8	201.0	335.5
564. 165 MARLIN ISD	328.3	563.3	696.9	1675.1	2686.4
796. 732 ROSERUD-LOTT ISD	-94.4	7.6	65.6	490.3	929.3
FANNIN COUNTY					
935. 904 DODD CITY RHD	\$ -25.4	\$ -14.4	\$ -8.1	\$ 37.6	\$ 84.9
723. 585 ECTOR RHD	-2.5	10.3	17.6	70.9	126.0
805. 753 WINDOW PHSD	-11.1	-1	6.1	51.6	98.6
715. 558 RONHAM ISD	-22.2	185.9	304.3	1170.8	2066.5
575. 186 HONEY GROVE ISD	72.4	128.5	160.4	394.0	635.5
579. 198 LEONARD ISD	54.7	98.3	123.2	305.0	493.0



GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS

STATE-LOCAL REV PER ADA RANK	<-AVERAGE-> \$703.01/ADA	AVG.+ \$100 \$803.91	C-BRAZORIA \$860.77	TEXAS CITY \$958.53	DEER PARK \$1277.16	ANDREWS ISD \$1707.58		
\$ 998.	945 SAVOY ISD	\$ -60.7	-29.5%	\$ -40.1	-28.4	\$ -8.2	\$ 57.6	\$ 146.4
703.	527 TRENTON ISD	.2	.1%	20.9	32.8	53.1	119.3	208.7
762.	671 SAM RAYBURN ISD	-13.7	-7.6%	9.8	23.2	46.1	121.0	222.1
\$ 656.	416 PRAHA CSD	.8	7.3%	2.5	3.4	5.1	10.5	\$ 17.7
836.	799 FAYETTEVILLE RHSD	-30.5	-15.8%	-7.4	5.7	28.3	101.9	201.4
617.	299 CISTERNA RHSD	3.0	14.1%	6.5	8.5	11.9	23.0	37.9
605.	255 FLATONIA ISD	47.1	16.4%	94.6	121.7	168.1	319.6	524.1
499.	66 LA GRANGE ISD	276.8	41.1%	411.0	488.7	620.8	1051.2	1632.7
643.	375 SCHULENBURG ISD	35.6	9.4%	94.4	127.8	185.2	372.4	625.3
814.	773 ROUND TOP CARMINE	-20.5	-13.6%	-2.0	8.6	26.7	85.8	165.6
\$1983.	1125 HOBBS ISD	-140.7	-64.5%	-129.7	-123.4	-112.7	-77.6	\$ -30.3
1341.	1072 MCCAULLEY ISD	-63.4	-47.5%	-53.5	-47.8	-38.1	-6.4	36.4
849.	814 ROBY ISD	-43.7	-17.0%	-13.5	3.7	33.2	129.5	259.7
622.	315 ROTAN ISD	59.7	13.1%	132.8	174.3	245.8	478.6	793.1
\$ 679.	471 SOUTH PLAINS CSD	1.8	3.7%	8.9	12.9	19.8	42.4	\$ 72.9
912.	881 DOUGHERTY CSD	-10.0	-22.8%	-5.2	-2.5	2.3	17.7	38.5
813.	769 FLOYDADA ISD	-162.6	-13.4%	-13.2	71.8	217.9	694.2	1337.5
742.	627 LOCKNEY ISD	-38.0	-5.2%	61.0	117.3	214.1	529.5	955.7
\$ 644.	381 CROWELL ISD	29.5	9.2%	79.1	107.3	155.8	313.7	\$ 57.2
\$ 752.	650 LAMAR ISD	-332.0	-6.4%	363.0	758.2	1437.6	3652.0	\$ 6643.3
991.	941 ORCHARD ISD	-88.9	-29.0%	-58.0	-40.4	-10.2	88.4	221.6
602.	244 NEEDVILLE ISD	127.8	16.9%	253.4	324.9	447.7	847.9	1388.6
1014.	957 FORT BEND ISD	-1458.6	-30.6%	-988.0	-720.5	-260.5	1238.7	3264.0
774.	701 KENDLETON ISD	-18.7	-9.1%	7.8	22.9	48.9	133.4	247.6
\$ 933.	900 MOUNT VERNON ISD	-175.1	-24.5%	-98.6	-55.1	19.6	263.4	\$ 592.7
\$ 562.	160 DEW CSD	7.4	25.2%	12.7	15.7	20.8	37.6	\$ 60.2
673.	457 FAIRFIELD ISD	37.1	4.6%	156.9	225.0	342.1	723.7	1239.2
624.	323 TEAGUE ISD	70.9	12.8%	159.6	210.0	296.7	579.3	961.0
719.	568 WORTHAM ISD	-4.4	-2.2%	24.1	40.4	68.3	159.4	282.3
\$ 561.	156 DILLEY ISD	117.6	25.4%	200.0	246.8	327.4	589.9	\$ 944.6





GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS

STATE-LOCAL PER ADA RANK	STATE-LOCAL PER ADA RANK	AVG. + \$100	C-BRAZORIA	TEXAS CITY	DEER PARK	ANDREWS ISD	
		\$ 803.91	\$ 860.77	\$ 958.53	\$ 1277.16	\$ 1707.58	
		FRIO COUNTY					
\$ 617.	302 PEARSALL ISD	\$ 175.9	\$ 494.4	\$ 692.9	\$ 1339.9	\$ 2213.9	
		GAINES COUNTY					
\$ 1199.	1028 SEMINOLE CSD	\$ -935.0	\$ -746.1	\$ -454.0	\$ 148.0	\$ 961.2	
863.	830 SEAGRAVES ISD	-134.6	-50.0	80.7	350.2	714.2	
1322.	1069 LOOP ISD	-121.3	-101.6	-71.3	-8.8	75.7	
		GALVESTON COUNTY					
\$ 971.	925 DICKINSON ISD	\$ -1016.9	\$ -635.6	\$ -46.1	\$ 1168.8	\$ 2809.9	
838.	801 GALVESTON ISD	-1564.8	-396.7	1409.5	5131.6	10159.5	
1577.	1096 HIGH ISLAND ISD	-195.7	-173.3	-138.6	-67.2	29.2	
966.	922 LA MARQUE ISD	-1652.5	-1022.2	-47.6	1960.7	4673.7	
959.	917 TEXAS CITY ISD	-1689.4	-1025.9	.0	2114.2	4970.1	
600.	238 HITCHCOCK ISD	190.8	373.7	656.4	1239.1	2026.1	
684.	485 SANTA FE ISD	41.9	255.9	586.5	1267.9	2188.4	
882.	844 CLEAR CREEK ISD	-1914.3	-838.4	825.2	4253.3	8884.3	
746.	634 FRIENDSWOOD ISD	-82.0	113.6	416.1	1039.4	1881.4	
		GARZA COUNTY					
\$ 2661.	1135 JUSTICEBURG CSD	\$ -21.7	\$ -20.6	\$ -18.9	\$ -15.3	\$ -10.6	
824.	782 POST ISD	-131.0	-21.5	147.7	496.3	967.3	
933.	901 SOUTHLAND ISD	-28.6	-16.1	3.2	43.0	96.8	
		GILLESPIE COUNTY					
\$ 519.	92 ROCKY HILL CSD	\$ 7.8	\$ 12.0	\$ 18.5	\$ 31.9	\$ 50.0	
763.	673 DOSS CSD	-1.7	1.2	5.8	15.1	27.8	
641.	368 FREDERICKSBURG ISD	104.6	270.7	527.6	1057.0	1772.1	
816.	774 HARPER ISD	-20.4	-2.2	25.9	83.8	162.1	
		GLASSCOCK COUNTY					
\$ 802.	746 GLASSCOCK ISD	\$ -31.0	\$.5	\$ 49.2	\$ 149.6	\$ 285.1	
		GOLIAD COUNTY					
\$ 835.	797 GOLIAD ISD	\$ -152.5	\$ -36.1	\$ 144.0	\$ 514.9	\$ 1016.0	
		GONZALES COUNTY					
\$ 675.	466 GONZALES ISD	\$ 65.8	\$ 296.8	\$ 653.9	\$ 1389.7	\$ 2383.8	
569.	176 NIXON ISD	102.9	179.0	296.7	539.2	866.7	
699.	520 SMILEY ISD	1.4	28.2	69.7	155.1	270.4	
849.	815 WAELDER ISD	-55.3	-17.1	41.9	163.7	328.1	
		GRAY COUNTY					
\$ 3420.	1144 GRANDVIEW CSD	\$ -36.2	\$ -34.9	\$ -32.8	\$ -28.6	\$ -22.8	
4186.	1146 ALANREED ISD	-60.4	-58.7	-56.0	-50.5	-43.0	
1237.	1041 LEFORS ISD	-130.6	-106.1	-68.2	9.7	115.1	

GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS

STATE-LOCAL PER ADA RANK	AVG. + \$100 \$703.01/ADA	GRAY	GRAYSON	GRAYSON	COUNTY	TEXAS CITY \$ 958.53	DEER PARK \$1277.16	ANDREWS ISD \$1707.58
\$ 935. 905 MCLEAN ISD	\$ -78.2 -24.7%	\$ -44.4	\$ -25.1	\$ 7.9	\$ 115.6	\$ 261.1		
764. 676 PAMPA ISD	-309.3 -7.9%	205.7	498.5	1001.9	2642.8	4859.3		
3416. 1143 HOPKINS ISD	-45.2 -79.4%	-43.5	-42.6	-41.0	-35.7	-28.5		
\$1287. 1056 S & S CONS. RHSD	-137.1 -45.3%	-113.6	-100.3	-77.3	-2.4	98.8		
754. 653 GUNTER RHSD	-7.9 -6.6%	8.0	17.0	32.6	83.2	151.6		
506. 75 TOM BEAN RHSD	65.0 19.0%	97.9	116.6	148.7	253.5	395.0		
603. 248 TIoga CSD	9.1 16.7%	18.1	23.3	32.1	60.9	99.8		
594. 227 POTTSBORO CSD	76.7 18.5%	146.4	186.1	254.2	476.3	776.3		
642. 371 BELLS ISD	24.8 9.7%	64.5	87.1	126.0	252.7	423.8		
618. 303 COLLINSVILLE ISD	21.1 14.0%	45.4	59.3	83.1	160.8	265.8		
607. 261 DENISON ISD	576.0 16.0%	1168.0	1504.5	2083.2	3969.3	6517.2		
635. 356 HOWE ISD	36.6 10.8%	89.6	119.8	171.7	340.8	569.2		
692. 505 SHERMAN ISD	83.9 1.8%	761.1	1146.1	1808.1	3965.8	6890.5		
589. 220 VAN ALSTYNE ISD	56.1 19.5%	104.9	132.7	180.4	336.1	546.4		
702. 525 WHITESBORO ISD	1.4 .3%	82.5	128.6	207.9	466.2	815.2		
634. 350 WHITEWRIGHT ISD	34.6 11.1%	83.8	111.8	159.9	316.6	528.4		
\$1071. 979 GLADEWATER ISD	-632.6 -34.3%	-460.3	-362.4	-194.0	354.8	1096.1		
842. 805 KILGORE ISD	-433.9 -16.4%	-119.9	58.6	365.5	1365.7	2717.0		
710. 544 LONGVIEW ISD	-48.5 -.8%	811.3	1300.2	2140.7	4880.4	8581.2		
726. 592 PINETREE ISD	-69.7 -3.0%	251.2	433.7	747.5	1770.1	3151.4		
1215. 1031 SABINE ISD	-301.4 -42.0%	-242.4	-208.8	-151.1	36.9	290.9		
1263. 1045 SPRING HILL ISD	-277.1 -44.3%	-227.6	-199.3	-150.9	7.2	220.7		
1183. 1026 WHITE OAK ISD	-356.6 -40.5%	-282.2	-239.8	-167.1	70.1	390.6		
\$ 571. 180 ANDERSON-SHIRO ISD	45.6 23.2%	80.0	99.5	133.1	242.0	390.6		
812. 768 IOLA ISD	-19.0 -13.3%	-1.5	8.5	25.6	81.4	156.8		
626. 328 NAVASOTA ISD	163.9 12.5%	373.0	493.4	698.7	1368.1	2272.2		
773. 695 RICHARDS ISD	-13.9 -9.0%	6.1	17.5	37.1	101.0	187.2		
\$ 652. 411 SEGUIN ISD	247.2 7.9%	727.1	1000.0	1469.3	2998.6	5064.5		
530. 107 SCHERT-CIBOLO ISD	597.1 32.7%	941.3	1137.0	1473.5	2570.2	4051.7		
709. 540 NAVARRO ISD	-1.7 -.7%	32.5	52.0	85.4	194.5	341.7		
667. 449 MARION ISD	17.5 5.5%	65.6	93.0	140.0	293.2	500.3		
\$ 789. 723 ABERNATHY ISD	-92.5 -10.8%	16.6	78.6	185.2	532.6	1002.0		



GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS

STATE-LOCAL REV <-AVERAGE-> AVG. + \$100 C-PRAZORIA TEXAS CITY DEER PARK ANDREWS ISD

PER ADA RATIO \$703.01/ADA \$ 803.91 \$ 860.77 \$ 958.53 \$1277.16 \$1707.58

ISD	STATE-LOCAL REV	PER ADA RATIO	AVG. + \$100	C-PRAZORIA	TEXAS CITY	DEER PARK	ANDREWS ISD
847.	809 COTTON CENTER ISD	\$ -34.5	-16.9%	\$ -10.3	\$ 3.4	\$ 27.0	\$ 103.9
751.	648 HALE CFENTER ISD	-37.9	-6.3%	42.7	88.6	167.4	424.2
819.	779 PETERSBURG ISD	-84.6	-14.1%	-11.3	30.4	102.1	335.7
678.	470 PLAINVIEW ISD	160.6	3.0%	772.9	1121.1	1719.7	3670.7
			HALL COUNTY				
\$1314.	1068 ESTELLINE ISD	\$ -81.1	-46.4%	\$ -67.8	\$ -60.2	\$ -47.2	\$ -4.9
791.	725 MEMPHIS ISD	-66.3	-11.0%	10.2	53.7	128.4	372.1
929.	897 TURKEY ISD	-46.0	-24.2%	-25.6	-14.0	6.0	71.0
1278.	1051 LAKEVIEW ISD	-62.5	-44.0%	-51.6	-45.4	-34.8	-1
			HAMILTON COUNTY				
\$ 696.	514 HAMILTON ISD	\$ 6.3	1.2%	\$ 81.1	\$ 123.5	\$ 196.8	\$ 435.1
561.	157 HICO ISD	46.3	25.4%	78.8	97.3	129.0	232.5
1247.	1043 POTTSVILLE ISD	-40.8	-43.5%	-33.3	-29.0	-21.6	2.3
			HANISFORD COUNTY				
\$1135.	1012 GRUVER ISD	\$ -259.7	-38.0%	\$ -199.5	\$ -165.3	\$ -106.4	\$ 85.3
2357.	1130 MORSE ISD	-105.3	-70.1%	-98.9	-95.3	-89.0	-68.8
1024.	961 SPEARMAN ISD	-356.0	-31.3%	-244.8	-181.6	-72.9	281.5
			HARDENMAN COUNTY				
\$ 779.	706 CHILLICOTHE ISD	\$ -28.7	-9.6%	\$ 9.6	\$ 31.4	\$ 68.8	\$ 190.9
614.	285 QUANAH ISD	85.1	14.6%	179.8	233.7	326.3	628.1
			HARDIN COUNTY				
\$ 810.	762 KOUNTZE ISD	\$ -111.6	-13.1%	\$ -6.2	\$ 53.7	\$ 156.7	\$ 492.4
628.	336 SILSREE ISD	260.7	12.1%	604.7	800.3	1136.7	2232.8
870.	836 HARDIN-JEFFERSON I	-275.4	-19.1%	-109.3	-14.9	147.4	676.4
722.	576 LUMBERTON ISD	-21.9	-2.4%	102.4	173.0	294.4	690.2
921.	891 WEST HARDIN ISD	-121.4	-23.6%	-65.6	-33.8	20.8	198.8
			HARRIS COUNTY				
\$ 544.	130 ALDINE ISD	\$ 3610.5	29.4%	\$ 5868.0	\$ 7151.7	\$ 9358.6	\$ 16551.9
1303.	1061 ALIEF ISD	-1731.7	-46.0%	-1442.4	-1277.9	-995.1	-73.4
664.	442 CHANNELVIEW ISD	130.5	5.9%	460.9	648.8	971.8	2024.6
644.	380 CROSHY ISD	111.1	9.3%	297.4	403.4	585.5	1179.2
883.	845 CYPRESS-FAIRBANKS	-1162.3	-20.3%	-512.3	-142.7	492.7	2563.7
1277.	1049 DEER PARK ISD	-3470.2	-41.0%	-2964.9	-2520.6	-1928.9	-1
567.	172 NORTHEAST HOUSTON	1941.5	24.2%	3358.2	4163.7	5548.6	10062.4
799.	735 GALENA PARK ISD	-1017.8	-11.9%	54.7	664.6	1713.1	5130.5
929.	898 GOOSE CREEK ISD	-2795.4	-24.3%	-1555.5	-850.5	361.6	4312.2
722.	577 HOUSTON ISD	-3674.3	-2.5%	16668.2	28235.0	48122.0	112939.5

GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS

STATE-LOCAL PER ADA RANK	AVG. + \$100 \$ 803.91/ADA	C-BRAZORIA \$ 860.77	TEXAS CITY \$ 958.53	DEER PARK \$ 1277.16	ANDREWS ISD \$ 1707.58			
	HARRIS COUNTY							
\$ 826.	786 HUMBLE ISD	\$ -299.3	-14.8%	\$ -54.0	\$ 85.4	\$ 325.2	\$ 1106.8	\$ 2162.5
1098.	995 KATY ISD	-606.2	-35.9%	-452.4	-364.9	-214.5	275.7	937.8
1038.	966 KLEIN ISD	-830.5	-32.2%	-581.8	-440.4	-197.2	595.3	1665.9
1133.	1008 LA PORTE ISD	-1759.4	-37.9%	-1349.4	-1116.3	-715.5	590.9	2355.5
681.	480 PASADENA ISD	746.0	3.3%	4052.9	5933.3	9166.1	19703.1	33936.8
904.	868 SPRING ISD	-446.8	-22.1%	-223.0	-95.7	123.1	836.3	1799.8
725.	589 SPRING BRANCH ISD	-774.0	-2.9%	2879.2	4956.4	8527.7	20167.7	35811.6
814.	770 TOMBALL ISD	-162.2	-13.5%	-14.3	69.8	214.4	685.7	1322.5
871.	838 SHELDON ISD	-419.6	-19.2%	-167.9	-24.8	221.2	1023.1	2106.4
725.	590 HUFFMAN ISD	-18.2	-2.9%	67.3	115.9	199.5	472.0	840.1
	HARRISON COUNTY							
\$ 529.	105 KARNACK ISD	\$ 109.3	33.1%	\$ 171.7	\$ 207.1	\$ 268.2	\$ 467.0	\$ 735.6
636.	359 MARSHALL ISD	447.8	10.7%	1105.9	1480.0	2123.3	4220.0	7052.3
721.	574 WASKOM ISD	-11.1	-2.4%	54.5	91.9	156.0	365.2	647.8
750.	645 HALLSVILLE ISD	-72.7	-6.1%	85.5	175.4	330.0	833.9	1514.5
579.	199 HARLETON ISD	51.3	21.6%	92.4	115.8	156.0	286.9	463.8
867.	834 ELYSIAN FIELDS ISD	-93.4	-18.8%	-36.1	-3.5	52.6	235.3	482.2
	HARTLEY COUNTY							
\$1508.	1091 HARTLEY RHSD	\$ -133.5	-53.3%	\$ -116.9	\$ -107.5	\$ -91.2	\$ -38.3	\$ 33.2
1396.	1077 CHANNING ISD	-110.7	-49.6%	-94.7	-85.6	-70.0	-19.1	49.7
	HASKELL COUNTY							
\$1073.	981 CARNEY RHSD	\$ -53.2	-34.4%	\$ -38.8	\$ -30.6	\$ -16.5	\$ 29.4	\$ 91.3
1232.	1037 WEINERT RHSD	-49.5	-42.8%	-40.1	-34.8	-25.6	4.3	44.6
1683.	1113 PAINT CREEK RHSD	-89.3	-58.2%	-80.2	-75.1	-66.2	-37.2	2.0
563.	433 HASKELL ISD	33.9	6.2%	115.8	162.4	242.4	503.4	856.0
890.	853 ROCHESTER ISD	-39.6	-20.9%	-18.3	-6.3	14.4	82.0	173.3
718.	565 RULE ISD	-4.9	-2.0%	28.9	48.0	80.9	188.3	333.3
	HAYS COUNTY							
\$ 659.	427 SAN MARCOS ISD	\$ 193.7	6.8%	\$ 623.3	\$ 867.5	\$ 1287.5	\$ 2656.3	\$ 4505.3
721.	573 DRIPPING SPRINGS I	-10.2	-2.3%	50.4	84.8	144.0	336.9	597.5
647.	387 HAYS CO ISD	76.9	8.8%	211.4	287.8	419.2	847.5	1426.1
	HFMPHILL COUNTY							
\$ 730.	601 CANADIAN ISD	\$ -18.8	-3.5%	\$ 54.0	\$ 95.4	\$ 166.5	\$ 398.5	\$ 711.9
	HENDERSON COUNTY							
\$ 918.	887 LA POYNOR CSD	\$ -70.6	-23.3%	\$ -37.6	\$ -18.8	\$ 13.5	\$ 118.7	\$ 260.8
488.	56 MURCHISON CSD	16.5	44.2%	24.1	28.4	35.9	60.2	93.1
512.	82 RETHEL ISD	16.9	37.5%	25.7	30.7	39.3	67.3	105.2



GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS

STATE-LOCAL REV PER ADA RANK	<-AVERAGE-> \$703.91/ADA	AVG.+ \$100 \$ 903.93	C-BRAZORIA \$ 860.77	TEXAS CITY \$ 958.53	DEER PARK \$1277.16	ANDREWS ISD \$1707.58
\$ 605.	258.4	16.4%	\$ 519.6	\$ 923.4	\$ 1755.6	\$ 2879.8
657.	43.3	7.1%	135.6	278.4	572.6	970.1
626.	15.4	12.5%	35.1	65.6	128.3	213.1
578.	35.6	21.8%	63.8	107.4	197.3	318.7
737.	-29.0	-4.5%	58.2	193.1	470.9	846.3
920.	-41.7	-23.5%	-22.4	7.4	68.9	151.9
			HENDERSON COUNTY			
\$ 423.	37.5	66.5%	\$ 50.9	\$ 71.6	\$ 114.1	\$ 171.6
445.	34.9	58.1%	49.4	69.2	112.2	170.3
382.	49.0	84.4%	64.2	87.7	136.2	201.6
443.	113.2	59.0%	156.5	223.5	361.6	548.1
471.	826.8	49.4%	1182.2	1731.6	2864.0	4393.6
430.	728.3	63.9%	993.7	1404.1	2249.8	3392.2
715.	-87.1	-1.6%	692.6	1898.1	4382.3	7738.1
600.	65.6	17.2%	128.9	226.9	428.9	701.7
608.	1094.2	15.7%	2237.9	4005.9	7649.7	12571.8
512.	684.4	37.5%	1040.6	1591.5	2726.6	4260.0
487.	981.9	44.6%	1434.2	2133.5	3574.5	5521.0
506.	1775.8	39.1%	2672.7	4059.5	6917.4	10777.8
534.	45.9	31.8%	72.9	114.6	200.6	316.8
527.	188.5	33.7%	294.8	459.2	798.0	1255.7
600.	200.7	17.3%	394.0	692.9	1308.8	2140.9
491.	1221.9	43.3%	1796.1	2683.9	4513.4	6984.8
447.	108.8	57.5%	151.2	216.7	351.7	534.1
406.	95.8	73.3%	128.0	177.7	280.2	418.7
			HILL COUNTY			
\$ 722.	-4.4	-2.5%	\$ 19.7	\$ 57.1	\$ 134.1	\$ 238.2
963.	-49.7	-26.9%	-30.5	-0.9	60.2	142.7
827.	-14.4	-14.9%	-2.7	15.4	52.6	102.9
644.	91.0	9.3%	243.1	478.3	963.0	1617.7
619.	32.4	13.8%	70.5	129.3	250.5	414.2
647.	33.6	8.8%	92.8	184.2	372.5	627.0
560.	14.2	25.6%	24.1	39.4	70.9	113.4
781.	-5.4	-9.9%	1.6	12.4	34.7	64.8
806.	-47.1	-12.7%	-1.0	70.4	217.5	416.3
828.	-17.2	-15.0%	-3.3	18.2	62.4	122.2
708.	-0.7	-0.5%	19.3	50.2	113.9	199.9



GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS											
STATE-LOCAL REV		AVG. + \$100		C-BRAZORIA		TEXAS CITY		DEER PARK		ANDREWS ISD	
PER ADA RANK	\$703.01/ADA	\$803.91	\$860.77	\$958.53	\$1277.16	\$1707.58					
\$1010.	955 PENELOPE ISD	\$ -35.4	-30.3%	HILL COUNTY	\$ -23.8	\$ -17.2	\$ -5.9	\$ 30.9	\$ 80.7		
\$1133.	1010 PEP CSD	\$ -39.7	-37.9%	HOCKLEY COUNTY	\$ -30.5	\$ -25.2	\$ -16.2	\$ 13.3	\$ 53.1		
894.	858 ANTON ISD	-77.7	-21.2%		-36.9	-13.5	26.5	156.9	333.0		
787.	720 LEVELLAND ISD	-269.8	-10.6%		54.2	238.5	555.2	1587.6	2982.1		
799.	737 ROPES ISD	-45.8	-11.9%		2.3	29.6	76.6	229.7	436.6		
1062.	977 SMYER ISD	-80.2	-33.7%		-57.8	-45.1	-23.2	48.1	144.4		
1311.	1065 SUNDOWN ISD	-222.7	-46.3%		-186.0	-165.2	-129.3	-12.5	145.4		
1004.	949 WHITHARRAL ISD	-73.0	-29.9%	HOON COUNTY	-48.7	-34.8	-11.1	66.4	171.1		
\$ 632.	346 GRANBURY ISD	\$ 76.6	11.3%		183.5	244.3	348.8	689.5	1149.7		
878.	842 LIPAN ISD	-29.8	-19.8%		-12.7	-2.9	13.9	68.6	142.4		
681.	478 TOLAR ISD	4.0	3.1%	HOPKINS COUNTY	21.1	30.8	47.5	102.0	175.6		
\$ 586.	212 CUMBY RHSD	\$ 25.8	20.0%		47.7	60.2	81.6	151.6	246.0		
806.	755 NORTH HOPKINS RHSD	-16.1	-12.6%		-1.3	8.7	24.1	74.4	142.2		
766.	680 MILLER GROVE RHSD	-8.5	-8.1%		5.2	13.0	26.3	69.9	128.8		
659.	428 SALTILLO RHSD	7.2	6.8%		23.4	32.6	48.4	99.9	169.5		
613.	281 SLPUR SPRINGS IS	258.8	14.9%		542.7	704.2	981.7	1886.4	3108.5		
748.	637 COMO-PICKTON ISD	-16.4	-5.9%		21.1	42.3	79.0	198.2	359.4		
760.	664 SLPUR BLUFF ISD	-9.0	-7.3%	HOUSTON COUNTY	7.1	16.2	31.9	83.1	152.3		
\$ 623.	319 KENNARD CSD	\$ 35.0	12.9%		78.4	103.0	145.4	283.7	470.4		
688.	496 CROCKETT ISD	32.0	2.4%		229.4	341.6	534.5	1163.3	2012.8		
675.	465 GRAPELAND ISD	19.2	4.3%		85.9	123.9	189.1	401.7	688.9		
805.	752 LOVELADY ISD	-48.8	-12.6%		-6	26.8	73.9	227.5	435.0		
999.	946 LATEXO ISD	-40.4	-29.5%	HOWARD COUNTY	-26.7	-18.9	-5.5	38.1	97.1		
\$ 746.	635 BIG SPRING ISD	\$ -287.9	-5.6%		396.8	786.2	1455.5	3637.2	6584.3		
792.	728 COAHOMA ISD	-85.7	-11.2%		11.1	66.2	160.9	469.5	886.4		
1246.	1042 FORSAN ISD	-224.9	-43.5%	HUIDSPETH COUNTY	-183.4	-159.8	-119.2	13.0	191.7		
\$1564.	1095 ALLAMOORE CSD	\$ -5.1	-55.0%		-4.5	-4.2	-3.6	-1.7	.8		
1224.	1033 FT HANCOCK ISD	-112.4	-42.5%		-90.8	-78.5	-57.4	11.4	104.4		
924.	895 SIERRA BLANCA ISD	-38.0	-23.8%		-20.7	-10.9	6.0	61.2	135.7		
928.	896 DELL CITY ISD	-67.1	-24.1%	HUNT COUNTY	-37.1	-20.1	9.2	104.8	233.9		
\$ 677.	469 ROLES HOME CSD	\$ 4.5	4.0%		21.0	30.5	46.7	99.5	170.8		



GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS											
STATE-LOCAL REV		C-AVERAGE->		C-BRAZORIA		TEXAS CITY		DEER PARK		ANDREWS ISD	
PER ADA RANK		\$703.01/ADA	\$ 803.91	\$ 860.77	\$ 958.53	\$1277.16					\$1707.58
\$ 584.	206 CADDO MILLS ISD	\$ 45.6	20.4%	\$ 83.7	\$ 105.4	\$ 142.7	\$ 264.2	\$	\$	\$ 428.4	
617.	300 CELESTE ISD	23.1	14.1%	49.7	64.9	90.9	175.8			290.5	
768.	684 COMMERCE ISD	-85.3	-8.3%	48.1	123.9	254.3	679.3			1253.4	
648.	395 GREENVILLE ISD	202.7	8.7%	814.2	1110.7	1620.5	3282.1			5526.6	
560.	154 LONE OAK ISD	49.7	25.7%	84.3	104.0	137.8	249.1			397.0	
546.	136 QUINLAN ISD	126.0	29.0%	205.7	251.0	328.8	582.6			925.5	
613.	279 WOLFE CITY ISD	39.4	14.9%	92.7	107.2	149.5	287.2			473.2	
610.	269 CAMPBELL ISD	19.4	15.4%	40.1	51.8	72.0	137.9			226.9	
825.	784 BLAND ISD	-18.5	-14.7%	-3.3	5.4	20.3	68.9			134.6	
HITCHINSON COUNTY											
\$2476.	1132 PLEMONS CSD	\$ -87.8	-71.6%	\$ -92.3	\$ -89.2	\$ -83.8	\$ -66.2	\$	\$	\$ -42.4	
818.	778 BORGER ISD	-386.5	-13.9%	-47.8	144.8	476.0	1555.2			3013.1	
1264.	1046 PHILLIPS ISD	-350.6	-44.3%	-288.0	-252.4	-191.1	8.4			278.0	
1081.	887 SANFORD ISD	-223.3	-34.9%	-164.0	-130.4	-72.5	116.2			371.0	
945.	910 STINNETT ISD	-149.2	-5.5%	-87.2	-52.0	8.6	206.0			472.6	
3093.	1140 SPRING CREEK ISD	-109.3	-77.2%	-104.5	-101.9	-97.5	-82.9			-63.3	
2959.	1138 PRINGLE ISD	-95.1	-76.2%	-90.9	-88.5	-84.4	-70.9			-52.8	
IRION COUNTY											
\$ 782.	713 MERTON ISD	\$ -19.6	-10.0%	\$ 5.4	\$ 19.7	\$ 44.1	\$ 123.9	\$	\$	\$ 231.7	
\$ 989.	938 RYSON ISD	\$ -38.7	-28.8%	\$ -25.1	\$ -17.4	\$ -4.1	\$ 39.2	\$	\$	\$ 97.7	
742.	626 JACKSBORO ISD	-36.1	-5.2%	58.4	112.2	204.6	505.8			912.7	
774.	699 PERRIN ISD	-16.8	-9.1%	7.1	20.7	44.1	120.1			222.9	
2380.	1131 ANTELOPE ISD	-63.8	-70.4%	-59.9	-57.8	-54.1	-41.9			-25.6	
JACKSON COUNTY											
\$ 771.	691 EDNA ISD	\$ -128.4	-8.7%	\$ 62.1	\$ 170.4	\$ 356.6	\$ 963.6	\$	\$	\$ 1783.5	
954.	920 GANADO ISD	-181.7	-27.0%	-111.9	-72.1	-3.8	218.9			519.7	
1298.	1058 INDUSTRIAL ISD	-503.0	-45.8%	-360.2	-313.8	-247.6	-15.5			298.1	
JASPER COUNTY											
\$ 832.	793 BROOKELAND ISD	\$ -24.3	-15.4%	\$ -5.3	\$ 5.4	\$ 24.0	\$ 84.3	\$	\$	\$ 165.8	
602.	246 BUNA ISD	132.2	16.4%	262.4	336.5	463.8	878.9			1439.5	
571.	177 JASPER ISD	382.6	23.4%	669.6	832.8	1113.3	2027.7			3262.9	
621.	308 KIRBYVILLE ISD	130.3	13.4%	287.4	376.7	530.2	1030.6			1706.6	
1175.	1023 EVADALE ISD	-180.8	-40.1%	-142.4	-120.6	-83.0	39.3			204.5	
JEFF DAVIS COUNTY											
\$ 975.	928 FT DAVIS ISD	\$ -72.2	-27.8%	\$ -45.6	\$ -30.4	\$ -4.4	\$ 80.5	\$	\$	\$ 195.2	
1534.	1093 VALENTINE ISD	-55.7	-54.1%	-49.0	-45.2	-38.6	-17.2			11.7	



GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS										
STATE-LOCAL REV PER ADA RANK	← AVERAGE → \$703.91/ADA	AVG. + \$100 \$803.91	C-BRAZORIA \$860.77	TEXAS CITY \$958.53	DEER PARK \$1277.16	ANDREWS ISD \$1707.58				
JEFFERSON COUNTY										
\$ 772.	692 BEAUMONT ISD	\$ -908.5	-8.8%	\$ 434.9	\$ 1198.6	\$ 2511.8	\$ 6792.0	\$ 12573.9		
770.	687 NEDERLAND ISD	-406.7	-8.6%	210.0	560.7	1163.6	3128.8	5783.4		
799.	736 PORT ARTHUR ISD	-1374.0	-11.9%	69.4	890.2	2301.3	6900.6	13113.4		
803.	747 PORT NECHES ISD	-636.1	-12.3%	8.1	374.5	1004.3	3057.0	5830.0		
922.	892 SOUTH PARK ISD	-2534.1	-23.7%	-1373.3	-713.3	421.5	4120.0	9116.2		
1234.	1038 SABINE PASS ISD	-114.5	-43.0%	-92.9	-80.6	-59.5	9.3	102.3		
1052.	975 HAMSHIRE-FANNETT I	-361.8	-33.1%	-258.0	-199.0	-97.5	233.2	680.0		
JIM HOGG COUNTY										
\$ 826.	787 JIM HOGG ISD	\$ -155.2	-14.8%	\$ -28.1	\$ 44.2	\$ 168.5	\$ 573.5	\$ 1120.6		
JIM WELLS COUNTY										
\$2068.	126 LA GLORIA CSD	\$ -103.4	-66.0%	\$ -95.9	\$ -91.5	\$ -84.1	\$ -60.0	\$ -27.3		
616.	293 ALICE ISD	547.4	14.3%	1169.6	1523.4	2131.7	4114.3	6792.6		
810.	763 BEN ROLT-PALITO BL	-33.0	-13.1%	-1.9	15.8	46.2	145.3	279.2		
719.	566 ORANGE GROVE ISD	-9.8	-2.1%	54.2	90.6	153.2	357.3	633.0		
1042.	968 PREMONT ISD	-424.5	-32.5%	-299.0	-227.7	-105.1	294.6	834.5		
JOHNSON COUNTY										
\$ 474.	46 LIBERTY CHAPEL CSD	24.4	48.5%	35.0	41.0	51.3	85.1	130.7		
545.	133 LILLIAN CSD	6.8	29.2%	11.0	13.4	17.6	31.1	49.4		
616.	294 ALVARADO ISD	86.2	14.3%	184.2	239.9	335.8	648.1	1070.0		
578.	196 BURLESON ISD	410.9	21.7%	737.7	923.5	1243.0	2284.3	3690.9		
579.	200 CLERBURNE ISD	469.0	21.5%	844.8	1058.5	1425.9	2623.4	4241.0		
830.	791 GRANDVIEW ISD	-48.2	-15.2%	-10.1	11.6	48.9	170.5	334.7		
608.	264 JOSHUA ISD	86.1	15.8%	175.9	227.0	314.9	601.2	987.9		
500.	67 KEENE ISD	24.0	40.7%	35.7	42.4	53.9	91.4	142.0		
612.	277 RIO VISTA ISD	25.7	14.9%	53.7	69.7	97.1	186.5	307.3		
1101.	997 VENUS ISD	-40.9	-36.1%	-30.6	-24.7	-14.7	18.1	62.4		
630.	342 GODLEY ISD	19.2	11.7%	45.2	60.0	85.4	168.4	280.1		
JONES COUNTY										
\$ 989.	939 NOODLE-HORN CSD	\$ -20.8	-28.8%	\$ -15.5	\$ -9.4	\$ -2.2	\$ 21.0	\$ 52.4		
630.	341 ANSON ISD	62.6	11.8%	147.1	195.1	277.7	547.0	910.8		
753.	652 HAMLIN ISD	-41.7	-6.6%	42.6	90.5	173.0	441.6	804.6		
666.	446 HAWLEY ISD	13.4	5.7%	48.6	68.6	103.1	215.3	367.0		
916.	886 LUEDERS - AVOCA IS	-44.3	-23.1%	-23.4	-11.5	8.9	75.5	165.5		
723.	582 STAMFORD ISD	-18.3	-2.6%	78.0	132.8	227.0	534.0	948.8		
KARNES COUNTY										
\$ 560.	53 FALLS CITY CSD	\$ 60.2	25.8%	\$ 101.9	\$ 125.7	\$ 166.4	\$ 299.3	\$ 478.9		
796.	731 KARNES CITY ISD	-120.6	-11.6%	10.3	84.7	212.7	629.9	1193.4		

GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS												
STATE-LOCAL REV PER ADA RANK	<-AVERAGE->	AVG.+ \$100	C-BRAZORIA	TEXAS CITY	DEER PARK	ANDRWS ISD						ANDRWS ISD
	\$703.91/ADA	\$ 803.91	\$ 860.77	\$ 958.53	\$1277.16	\$1707.58						
\$ 629.	339	KENEDY ISD	\$ 95.8	11.9%	\$ 224.0	\$ 296.8	\$ 422.1	\$ 830.3	\$ 1381.8			
648.	396	RUNGE ISD	23.2	8.7%	64.6	88.1	128.6	260.5	438.7			
KARNES COUNTY												
\$ 658.	422	CRANDALL ISD	\$ 20.0	7.0%	63.2	87.7	130.0	267.7	453.7			
782.	710	FORNEY ISD	-51.6	-9.9%	14.8	52.6	117.5	329.1	614.9			
587.	215	KAUFMAN ISD	159.5	19.1%	295.9	373.5	506.9	941.6	1528.8			
637.	363	KEMP ISD	40.0	10.5%	100.1	134.3	193.1	384.5	643.2			
674.	460	MABANK ISD	20.4	4.5%	87.7	125.9	191.6	405.9	695.4			
612.	272	TERRELL ISD	273.5	15.1%	569.5	737.9	1027.3	1970.7	3245.0			
609.	266	SCURRY-ROSSER ISD	55.0	15.6%	71.9	92.8	128.8	246.3	404.9			
KENNEDY COUNTY												
\$ 739.	617	BOERNE ISD	\$ -39.3	-4.8%	72.7	136.4	245.9	602.7	1084.8			
681.	479	COMFORT ISD	11.6	3.3%	62.5	91.5	141.3	303.7	523.0			
KENNEDY COUNTY												
\$1636.	1107	KENEDY COUNTY WIDE	-82.3	-57.0%	-73.5	-68.4	-59.8	-31.7	6.3			
KENT COUNTY												
\$2132.	1128	JAYTON-GIRARD ISD	-416.1	-67.0%	-386.9	-370.3	-341.9	-249.0	-123.6			
KERR COUNTY												
\$1133.	1009	DIVIDE CSD	\$ -7.7	-37.9%	-5.9	-4.9	-3.1	2.6	10.3			
801.	743	CENTER POINT ISD	-20.2	-12.1%	.6	12.5	32.8	99.2	188.9			
1649.	1110	HUNT ISD	-33.4	-57.3%	-29.9	-27.9	-24.4	-13.1	2.1			
741.	621	KILKVILLE ISD	-102.4	-5.0%	171.5	327.2	594.9	1467.5	2646.1			
627.	331	INGRAM ISD	21.5	12.2%	49.5	65.5	92.9	182.2	302.8			
KIMBLE COUNTY												
\$ 621.	307	JUNCTION ISD	\$ 66.8	13.4%	146.8	192.4	270.7	525.8	870.5			
KING COUNTY												
\$1804.	1118	GUTHRIE CSD	\$ -100.0	-61.0%	-90.9	-85.7	-76.8	-47.9	-8.8			
KINNEY COUNTY												
\$ 683.	483	BRACKETT ISD	\$ 10.7	3.0%	62.0	91.2	141.4	304.9	525.9			
KLEBERG COUNTY												
\$3766.	1145	LAURELES CSD	\$ -66.5	-81.3%	-64.3	-63.1	-60.9	-54.0	-44.7			
723.	580	KINGSVILLE ISD	-116.3	-2.6%	496.0	844.1	1442.7	3393.6	6029.1			
774.	698	RICARDO ISD	-15.0	-9.0%	6.5	18.7	39.7	108.2	200.6			
870.	837	RIVIERA ISD	-79.2	-19.1%	-31.6	-4.6	41.9	193.3	598.0			
1631.	1106	SANTA GERTRUDIS ISD	-96.6	-56.0%	-86.2	-30.2	-70.1	-36.9	7.9			
KNOX COUNTY												
\$2705.	1136	GILLILAND CSD	\$ -14.4	-74.0%	-13.7	-13.1	-12.6	-10.3	-7.2			

GAIN OR LOSS(-) IN \$1,000 IF STATIF-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS									
STATE-LOCAL REV PER ADA RANK	<-AVERAGE-> \$703.01/ADA	AVG.+ \$100 \$ 903.91	C-BRAZORIA \$ 860.77	TEXAS CITY \$ 958.53	DEER PARK \$ 1277.16	ANDREWS ISD \$ 1707.58			
\$1299. 1059 BENJAMIN RHSD	\$ -54.0	-45.8%	\$ -44.9	\$ -39.8	\$ -2.0	\$ 37.0	KNOX COUNTY		
755. 656 GOREE ISD	-9.5	-6.8%	9.0	19.5	96.5	176.0			
1587. 1098 KNOX CITY ISD	-365.6	-55.6%	-324.2	-300.6	-128.2	50.1			
723. 586 MUNDAY ISD	-11.4	-2.7%	46.7	79.7	321.5	571.4			
\$ 577. 193 WEST LAMAR RHSD	\$ 25.4	21.9%	\$ 45.5	\$ 56.9	\$ 140.7	\$ 227.2	LAMAR COUNTY		
593. 226 CHICOTA ISD	27.2	18.7%	51.8	65.8	168.3	274.2			
587. 213 DELMAR ISD	37.0	20.0%	68.6	86.6	218.0	353.8			
705. 529 ROXTON ISD	-2	-1%	17.0	26.7	98.0	171.7			
575. 187 PARIS ISD	572.2	22.4%	1016.0	1268.3	3116.2	5026.3			
545. 135 NORTH LAMAR ISD	193.7	29.2%	315.6	384.9	892.5	1417.2			
672. 455 PRAIRILAND ISD	25.3	4.8%	104.6	149.7	479.7	120.9	LAMB COUNTY		
\$ 811. 766 AMHERST ISD	\$ -33.4	-13.2%	\$ -2.1	\$ 15.7	\$ 146.1	\$ 230.9			
664. 440 LITTLEFIELD ISD	72.5	6.0%	254.8	358.5	1117.8	1902.6			
756. 658 OLTON ISD	-51.9	-6.9%	47.0	103.2	515.0	940.6			
1112. 1000 SPADE ISD	-54.3	-36.7%	-41.0	-33.4	22.1	79.4			
803. 748 SPRINGLAKE ISD	-74.7	-12.4%	.4	43.1	355.8	679.1			
1008. 953 SUDAN ISD	-135.4	-30.2%	-90.8	-65.5	120.0	311.8	LAMPASAS COUNTY		
\$ 615. 288 LAMPASAS ISD	\$ 148.3	14.5%	\$ 314.5	\$ 409.1	\$ 1101.4	\$ 1817.0			
767. 681 LOMETA ISD	-14.5	-8.2%	8.6	21.8	118.1	217.6	LA SALLE COUNTY		
\$ 563. 161 ENCINAL CSD	\$ 18.1	24.9%	\$ 31.0	\$ 38.4	\$ 92.1	\$ 147.7			
614. 287 COTULLA ISD	103.8	14.6%	220.0	286.0	769.5	1269.3	LAVACA COUNTY		
\$ 439. 19 MORAVIA CSD	\$ 5.0	60.5%	\$ 6.9	\$ 7.9	\$ 15.7	\$ 23.8			
459. 31 VYSEHRAD CSD	13.4	53.2%	18.8	21.9	44.6	68.2			
539. 118 SWEET HOME CSD	10.3	30.5%	16.5	20.1	46.1	73.0			
853. 820 EZZELL CSD	-3.8	-17.5%	-1.2	.2	10.7	21.6			
514. 83 HOPE CSD	6.5	37.0%	9.9	11.8	25.9	40.5			
629. 338 HALLETTSVILLE ISD	73.2	12.0%	170.4	225.6	630.4	1048.9			
657. 419 MOULTON ISD	16.3	7.2%	50.7	70.3	213.7	362.0			
635. 355 SHINER ISD	39.7	10.8%	97.4	130.2	370.3	618.5	LIFE COUNTY		
\$ 756. 657 GIDDINGS ISD	\$ -46.2	-6.9%	\$ 42.5	\$ 93.0	\$ 462.4	\$ 844.3			
761. 666 LEXINGTON ISD	-30.7	-7.4%	23.5	54.4	280.2	513.7			

GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS

STATE-LOCAL REV PER ADA RANK <-AVFTAGE-> AVG. + \$100 C-BRAZORIA TEXAS CITY DEER PARK ANDRWS ISO

\$703.01/ADA \$ 303.91 \$ 860.77 \$ 958.53 \$1277.16 \$1707.58

PER ADA RANK	STATE-LOCAL REV	GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS	AVG. + \$100	C-BRAZORIA	TEXAS CITY	DEER PARK	ANDRWS ISO	
PER ADA RANK	STATE-LOCAL REV	GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS	AVG. + \$100	C-BRAZORIA	TEXAS CITY	DEER PARK	ANDRWS ISO	
PER ADA RANK	STATE-LOCAL REV	GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS	AVG. + \$100	C-BRAZORIA	TEXAS CITY	DEER PARK	ANDRWS ISO	
\$ 751.	649 DIME BOX ISD	\$ -8.1	-6.3%	\$ 8.0	\$ 18.6	\$ 35.3	\$ 89.5	\$ 162.8
\$ 687.	491 RUFFALO ISD	\$ 7.1	2.5%	\$ 48.0	\$ 71.2	\$ 111.2	\$ 241.5	\$ 417.5
800.	741 CENTERVILLE ISD	-53.9	-12.1%	1.0	33.7	88.2	266.1	506.3
719.	567 NORMANGEF ISD	-5.8	-2.1%	31.0	53.3	90.2	210.3	372.5
739.	616 OAKWOOD ISD	-13.5	-4.7%	25.2	47.2	85.0	208.2	374.7
725.	588 LEON ISD	-7.3	-2.9%	27.6	47.5	81.6	192.9	343.3
\$ 610.	267 CLEVELAND ISD	\$ 102.2	15.5%	\$ 396.0	\$ 511.9	\$ 711.2	\$ 1360.8	\$ 2238.2
752.	651 DAYTON ISD	-70.3	-6.4%	84.4	177.5	337.5	859.1	1563.6
1593.	1099 DEVERS ISD	-109.4	-55.9%	-97.1	-90.1	-78.1	-38.9	14.1
854.	824 HARDIN ISD	-99.9	-17.6%	-33.5	4.3	69.2	280.7	566.5
801.	744 HULL'DAISETTA ISD	-78.1	-12.1%	2.2	47.9	126.3	382.1	727.7
707.	537 LIBERTY ISD	-7.9	-5%	220.6	350.5	573.9	1302.1	2285.7
729.	600 TARKINGTON ISD	-18.6	-3.5%	54.3	95.8	167.1	399.5	713.4
\$ 750.	644 COOLIDGE ISD	\$ -11.7	-6.1%	\$ 13.0	\$ 28.4	\$ 53.3	\$ 134.7	\$ 244.6
671.	451 GROESBECK ISD	30.8	4.9%	124.8	178.3	270.1	569.6	974.2
691.	503 MEXIA ISD	24.2	1.9%	209.0	314.0	494.7	1083.4	1878.7
\$7332.	1149 LIPSCOMB CSO	\$ -44.5	-20.4%	\$ -43.8	\$ -43.4	\$ -42.8	\$ -40.6	\$ -37.7
1283.	1053 BOOKER ISD	-171.5	-45.1%	-141.0	-125.0	-96.1	-1.6	126.0
1558.	1094 FOLLETT ISD	-133.7	-54.8%	-118.1	-109.2	-93.9	-44.0	23.4
1272.	1048 HIGGINS ISD	-80.5	-44.7%	-73.7	-64.8	-49.4	.8	68.6
1611.	1103 DARROUZETT ISD	-120.0	-56.3%	-106.9	-99.2	-86.3	-44.1	12.8
\$ 785.	717 GEORGE WEST ISD	\$ -73.6	-10.3%	\$ 17.4	\$ 69.1	\$ 158.1	\$ 448.2	\$ 839.9
801.	742 THREE RIVERS ISD	-69.5	-12.1%	2.4	43.3	113.5	342.6	652.0
\$ 776.	704 LLANO ISD	\$ -72.0	-9.3%	\$ 29.2	\$ 85.2	\$ 183.2	\$ 502.5	\$ 933.9
\$3363.	1142 LOVING ISD	\$ -46.5	-79.1%	\$ -44.8	\$ -43.8	\$ -42.1	\$ -36.5	\$ -29.0
\$ 637.	362 COOPER RHSD	\$ 59.0	10.5%	\$ 147.1	\$ 197.2	\$ 283.4	\$ 564.3	\$ 943.7
494.	59 FRENESHIP RHSD	362.3	42.5%	535.0	633.1	801.8	1351.9	2094.8
564.	166 ROOSEVELT RHSD	152.8	24.7%	262.3	324.5	431.6	780.4	1251.6
627.	333 IDALOU RHSD	71.3	12.2%	164.3	217.2	308.2	604.7	1005.3

GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS

STATE-LOCAL REV PER ADA RANK	<-AVERAGE-> \$703.01/ADA	AVG. + \$100 \$ 803.91	C-BRAZORIA \$ 860.77	TEXAS CITY \$ 958.53	DEER PARK \$1277.16	ANDREWS ISD \$1707.58
\$ 723. 587 LUBBOCK ISD	-2.7%	\$ 2529.2	\$ 4317.5	\$ 7392.0	\$ 17412.9	\$ 30949.6
761. 667 NEW DEAL ISD	-7.5%	27.6	64.2	127.2	332.6	610.1
577. 192 SLATON ISD	21.0%	400.2	500.6	673.2	1236.0	1996.2
658. 424 SHALLOWATER ISD	6.0%	99.7	138.7	205.6	423.9	718.8
\$ 763. 674 O'DONNELL ISD	-7.8%	\$ 25.1	\$ 60.3	\$ 120.9	\$ 318.3	\$ 585.0
727. 597 TAHOKA ISD	-3.2%	79.7	138.8	240.5	571.8	1019.3
836. 800 NEW HOME ISD	-15.8%	-10.8	8.2	41.0	147.6	291.7
793. 729 WILSON ISD	-11.2%	4.1	25.4	62.1	181.6	343.0
\$ 617. 297 MADISONVILLE ISD	14.1%	\$ 256.7	\$ 334.9	\$ 469.2	\$ 906.9	\$ 1498.3
1077. 983 NORTH ZULCH ISD	-34.6%	-35.3	-27.9	-15.3	25.9	81.4
\$ 556. 148 PROSPECT CSD	26.7%	\$ 4.6	\$ 5.7	\$ 7.5	\$ 13.5	\$ 21.6
447. 25 HALL CSD	57.5%	15.0	18.5	22.8	37.0	56.3
622. 316 JEFFERSON ISD	13.1%	294.2	386.4	545.0	1061.8	1759.8
\$1671. 1111 FLOWER GROVE ISD	-57.0%	\$ -102.6	\$ -95.9	\$ -64.3	\$ -46.6	\$ 4.3
800. 740 STANTON ISD	-12.0%	2.9	48.0	125.6	378.4	719.9
1073. 980 GRADY ISD	-34.4%	-41.7	-32.9	-17.7	31.8	98.6
\$ 733. 609 MASON ISD	-4.0%	\$ 45.0	\$ 82.7	\$ 146.0	\$ 352.2	\$ 630.7
\$ 893. 857 BAY CITY ISD	-21.2%	\$ -353.5	\$ -128.9	\$ 257.3	\$ 1516.1	\$ 3216.5
691. 855 TIDEHAVEN ISD	-21.0%	-64.8	-22.7	49.8	286.1	605.2
3053. 1139 MATAGORDA ISD	-76.9%	-113.1	-110.3	-105.4	-89.3	-67.7
832. 794 PALACIOS ISD	-15.4%	-37.0	37.5	165.6	583.1	1147.1
904. 969 VAN VLECK ISD	-22.1%	-100.0	-43.5	55.3	377.0	811.7
\$ 541. 122 EAGLE PASS ISD	30.1%	\$ 1402.5	\$ 1706.1	\$ 2227.9	\$ 3928.8	\$ 6226.4
\$1137. 1013 ROCHELLE RHSD	-38.1%	\$ -35.4	\$ -29.4	\$ -19.0	\$ 15.0	\$ 60.8
941. 909 LOHN RHSD	-25.2%	-12.4	-7.2	1.6	30.3	69.1
659. 426 BRADY ISD	6.0%	187.6	261.1	387.4	799.0	1355.0
1313. 1067 MELVIN ISD	-46.4%	-56.5	-50.2	-39.4	-4.0	43.7
\$1124. 1004 HALLSBURG CSD	-37.4%	\$ -30.4	\$ -25.0	\$ -15.7	\$ 14.5	\$ 55.4

GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS

STATE-LOCAL PER ADA RANK	STATE-LOCAL REV	<-AVERAGE-> \$703.01/ADA	AVG.+ \$100 \$ 803.91	C-BRAZORIA \$ 260.77	TEXAS CITY \$ 958.53	DEER PARK \$1277.16	ANDREWS ISD \$1707.58
MCLENNAN COUNTY							
\$ 545.	132 GHOLSON CSD	\$ 13.3	29.3%	\$ 21.6	\$ 26.4	\$ 34.5	\$ 61.1
608.	263 ROSS CSD	12.1	15.9%	24.7	31.8	44.1	84.1
586.	210 AXTELL PHSD	33.6	20.2%	62.0	78.2	106.0	196.7
597.	517 BRUCEVILLE-EDDY RH	1.4	1.0%	21.1	32.3	51.6	114.5
715.	560 CRAWFORD ISD	-3.1	-1.7%	22.9	37.6	63.0	145.7
632.	345 MIDWAY ISD	103.4	11.4%	247.4	329.3	470.0	928.9
664.	441 LA VEGA ISD	131.8	6.0%	463.9	652.8	977.6	2036.1
643.	376 LORENA ISD	17.3	9.4%	45.8	62.1	90.0	180.9
606.	259 MART ISD	74.5	16.2%	159.5	193.9	268.2	510.4
592.	224 MCGREGOR ISD	120.6	19.0%	228.0	289.1	394.1	736.4
604.	252 MOODY ISD	40.7	16.5%	81.6	104.8	144.7	274.9
717.	563 RIESEL ISD	-4.3	-1.9%	27.4	45.4	76.3	177.2
810.	761 SPEEGLEVILLE ISD	-10.9	-13.1%	-1.6	5.3	15.4	48.3
706.	531 WACO ISD	-41.0	-3.3%	1678.8	2656.7	4337.9	9817.6
639.	365 WEST ISD	56.9	10.2%	144.4	194.1	279.6	558.3
603.	247 CHINA SPRING ISD	41.7	16.7%	23.2	106.7	147.2	279.2
519.	90 CONNALLY ISD	349.2	35.7%	537.6	644.8	829.0	1429.4
514.	84 ROBINSON ISD	264.0	37.0%	403.0	482.0	617.9	1060.7
847.	811 ROSQUEVILLE ISD	-8.8	-16.9%	-2.7	.8	6.8	26.5
MCMULLEN COUNTY							
\$ 906.	873 MCMULLEN ISD	\$ -51.5	-22.3%	\$ -26.0	\$ -11.4	\$ 13.5	\$ 94.9
MEDINA COUNTY							
\$ 647.	394 DEVINE ISD	\$ 72.1	8.7%	\$ 199.8	\$ 272.4	\$ 397.2	\$ 804.1
774.	700 D HANIS ISD	-18.3	-9.1%	7.7	22.6	48.0	131.0
524.	97 NATALIA ISD	132.4	34.3%	206.0	247.9	319.9	554.6
648.	398 HONDO ISD	86.9	8.6%	242.7	331.3	483.5	979.9
559.	151 MEDINA VALLEY ISD	206.5	26.0%	348.6	429.4	568.3	1021.0
MENARD COUNTY							
\$ 730.	602 MENARD ISD	\$ -13.4	-3.6%	\$ 38.1	\$ 67.4	\$ 117.7	\$ 281.7
MIDLAND COUNTY							
\$ 772.	694 MIDLAND ISD	\$ -1110.7	-8.8%	\$ 525.2	\$ 1455.3	\$ 3054.4	\$ 8266.6
1179.	1024 GREENWOOD ISD	-67.2	-40.3%	-53.1	-45.1	-31.2	13.8
MITLAM COUNTY							
\$ 379.	5 MAYSFIELD CSD	\$ 6.3	85.5%	\$ 8.3	\$ 9.4	\$ 11.3	\$ 17.5
817.	776 RUCKHOLTS RHSD	-13.1	-13.8%	-1.5	5.1	16.5	53.7
572.	181 CAMERON ISD	200.5	23.0%	352.9	439.7	588.7	1074.6
771.	689 GAUSE ISD	-3.4	-8.7%	1.7	4.6	9.6	25.9

GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS

STATE-LOCAL REV PER ADA RANK	AVG. + \$100	C-PRAZORIA	TEXAS CITY	DEER PARK	ANDREWS ISD
	\$ 803.91	\$ 860.77	\$ 958.53	\$ 1277.16	\$ 1707.58
	MILAM COUNTY				
\$ 714. 556 MILANO ISD	\$ -3.0 -1.4%	\$ 26.7	\$ 43.7	\$ 72.8	\$ 167.6
600. 237 ROCKDALE ISD	171.1 17.4%	334.9	428.1	588.3	1110.4
559. 152 THORNDAL ISD	69.3 26.0%	117.0	144.1	190.7	342.6
	MILLS COUNTY				
\$1022. 960 PRIDDY CSD	\$ -28.2 -31.1%	\$ -19.4	\$ -14.3	\$ -5.6	\$ 22.6
741. 624 GOLDTHWAITE ISD	-16.0 -5.1%	26.7	51.0	92.7	228.8
1130. 1006 MULLIN ISD	-44.2 -37.7%	-33.8	-27.9	-17.8	15.3
1104. 998 STAR ISD	-36.7 -36.2%	-27.5	-22.3	-13.3	15.9
	MITCHFLL COUNTY				
\$1815. 1120 WESTBROOK RHSD	\$ -153.0 -61.2%	\$ -130.2	\$ -131.4	\$ -117.9	\$ -74.0
847. 808 COLORADO ISD	-220.6 -16.9%	-66.0	21.9	173.0	665.5
774. 697 LORAIN ISD	-23.8 -9.0%	10.4	29.9	63.3	172.4
	MONTAGUE COUNTY				
\$ 749. 643 ROWIE ISD	\$ -69.4 -6.3%	\$ 84.0	\$ 171.2	\$ 321.1	\$ 809.7
699. 521 MOCONA ISD	3.0 .9%	71.2	110.0	176.7	394.0
1621. 1104 GOLD RURG ISD	-95.1 -56.6%	-84.8	-78.0	-68.7	-35.7
1141. 1016 SUNSET ISD	-22.1 -38.3%	-17.0	-14.2	-9.2	6.9
657. 420 MONTAGUE ISD	3.3 7.2%	10.2	14.1	20.9	43.0
1277. 1050 PRAIRIE VALLEY ISD	-58.0 -44.9%	-47.9	-42.2	-32.3	-0
885. 847 FORESTRURG ISD	-22.1 -20.4%	-9.9	-2.9	9.0	48.0
702. 526 SAINT JO ISD	.5 .2%	32.5	50.7	81.9	183.7
	MONTGOMERY COUNTY				
\$ 834. 796 CONROE ISD	\$ -1023.8 -15.6%	\$ -239.2	\$ 206.9	\$ 973.9	\$ 3473.9
757. 660 MONTGOMERY ISD	-32.1 -7.0%	28.2	62.5	121.5	313.7
762. 670 WILLIS ISD	-52.1 -7.6%	37.5	88.5	176.1	461.6
782. 712 MAGNOLIA ISD	-73.6 -10.0%	20.3	73.7	165.6	464.9
674. 461 SPLENDORA ISD	34.3 4.5%	148.0	212.6	323.8	686.0
720. 571 NEW CANEY ISD	-35.3 -2.3%	180.5	303.2	514.2	1201.9
	MOORE COUNTY				
\$5007. 1147 MIDDLE WELL CSD	\$ -116.9 -85.9%	\$ -114.2	\$ -112.6	\$ -110.0	\$ -101.3
931. 899 DUMAS ISD	-695.4 -24.4%	-388.6	-214.2	85.7	1063.2
1074. 982 SUNRAY ISD	-233.2 -34.4%	-170.1	-134.3	-72.6	128.4
	MORRIS COUNTY				
\$ 709. 541 DAINGERFIELD ISD	\$ -11.1 -7%	\$ 207.5	\$ 331.8	\$ 545.5	\$ 1242.1
632. 344 PEWITT ISD	72.4 11.4%	172.8	230.0	328.2	648.4
	MOTLEY COUNTY				
\$ 781. 709 MATADOR ISD	\$ -21.2 -9.9%	\$ 6.3	\$ 21.9	\$ 48.9	\$ 136.5





GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS									
STATE-LOCAL REV	←-AVRPAGE→		C-BRAZORIA		TEXAS CITY		DEFER PARK		ANDREWS ISD
PER ADA RANK	\$703.51/ADA	\$ 803.91	\$ 860.77	\$ 958.53	\$1277.16				\$1707.58
\$1313. 1066 FLOMOT ISD	\$ -44.8	-46.4%	\$ -37.4	\$ -33.3	\$ -26.1	\$ -2.6	\$	\$ 29.0	
1213. 1030 ROARING SPRINGS IS	-40.9	-42.0%	-32.9	-28.3	-20.5	5.1		39.7	
\$ 623. 317 ETOILE CSD	\$ 4.6	13.1%	\$ 10.2	\$ 13.4	\$ 19.0	\$ 37.0	\$	\$ 61.3	
969. 924 DOUGLASS CSD	-29.2	-27.4%	-18.2	-11.9	-1.2	33.9		81.3	
673. 459 MARTINSVILLE CSD	3.7	4.5%	15.9	22.8	34.6	73.3		125.6	
694. 510 CHIRENO ISD	2.2	1.4%	25.3	38.5	61.1	134.8		234.3	
877. 841 CUSHING ISD	-64.9	-19.7%	-27.3	-6.0	30.7	150.4		312.0	
614. 286 GARRISON ISD	59.5	14.6%	126.1	163.9	229.0	441.1		727.6	
579. 197 NACOGDOCHES ISD	549.3	21.6%	987.8	1237.1	1665.8	3063.0		4950.4	
617. 298 WODEN ISD	24.2	14.1%	52.1	67.9	95.1	183.9		303.8	
574. 185 CENTRAL HEIGHTS IS	42.3	22.5%	75.1	93.6	125.6	229.8		370.6	
\$ 466. 35 RICE CSD	\$ 24.0	51.1%	\$ 34.1	\$ 39.9	\$ 49.8	\$ 81.9	\$	\$ 125.4	
663. 435 BLOOMING GROVE ISD	14.0	6.2%	47.3	67.1	100.2	208.2		354.1	
740. 620 CORSICANA ISD	-164.2	-4.9%	287.2	543.9	985.2	2423.6		4366.7	
720. 570 DAWSON ISD	-5.3	-2.2%	27.5	46.1	78.1	182.6		323.7	
694. 508 FROST ISD	2.1	1.5%	22.9	34.7	55.0	121.3		210.7	
663. 436 KERENS ISD	25.5	6.2%	87.6	122.9	183.6	381.6		649.0	
672. 454 MILDRED ISD	5.6	4.8%	23.2	33.2	50.4	106.4		182.1	
\$ 760. 665 BURKEVILLE ISD	\$ -32.0	-7.4%	\$ 25.2	\$ 57.7	\$ 113.6	\$ 295.8	\$	\$ 541.9	
696. 513 NEWTON ISD	11.4	1.2%	147.0	224.2	356.8	789.0		1372.9	
776. 705 DEWEYVILLE ISD	-39.9	-9.3%	15.3	46.7	100.7	276.6		514.3	
\$1693. 1114 BLACKWELL RHSD	\$ -96.5	-58.4%	\$ -86.7	\$ -81.2	\$ -71.6	\$ -40.5	\$	\$ 1.4	
1285. 1054 DIVIDE RHSD	-41.6	-45.2%	-34.5	-30.4	-23.4	-5		30.3	
826. 785 ROSCOE ISD	-57.8	-14.7%	-10.3	16.6	63.0	214.2		418.5	
711. 546 SWEETWATER ISD	-18.5	-9%	260.5	419.2	691.9	1580.9		2781.8	
1851. 1121 HIGHLAND ISD	-151.8	-62.0%	-138.5	-131.0	-118.1	-75.9		-19.0	
\$ 836. 798 AGUA DULCE ISD	\$ -57.3	-15.8%	\$ -13.9	\$ 10.9	\$ 33.5	\$ 192.2	\$	\$ 379.7	
954. 913 BISHOP ISD	-390.9	-26.2%	-234.6	-145.7	7.1	505.1		1177.9	
705. 530 CALALLFN ISD	-2.5	-2%	203.2	320.2	521.3	1176.6		2061.9	
624. 322 CORPUS CHRISTI ISD	418.6	12.8%	7693.7	10124.5	14303.8	27925.5		46326.4	
878. 843 DRISCOLL ISD	-36.7	-19.8%	-15.6	-3.6	17.0	84.2		175.0	
1079. 984 LONDON ISD	-40.9	-34.8%	-30.0	-23.8	-13.2	21.6		68.5	

GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS												
STATE-LOCAL PER ADA RANK	REV	←AVERAGE→ \$703.01/ADA	AVG. + \$100 \$ 803.91	C-RRAZORIA \$ 860.77	TEXAS CITY \$ 958.53	DEER PARK \$1277.16	ANDREWS ISD \$1707.58					
\$1434.	1079	PORT ARANSAS ISD	\$ -127.7	-50.9%	\$ -110.2	\$ -100.3	\$ -83.2	\$ -27.4	\$	47.9		
507.	77	ROBSTOWN ISD	966.2	38.8%	1457.1	1736.2	2216.1	3780.1		5892.9		
1206.	1055	SANTA CRUZ ISD	-40.7	-45.2%	-33.7	-29.7	-22.9	-6		29.5		
897.	862	TULOSO-MIDWAY ISD	-382.4	-21.5%	-184.3	-71.6	122.1	753.4		1606.3		
755.	654	BANQUETE ISD	-29.7	-6.7%	28.8	62.0	119.1	305.3		556.9		
566.	169	FLOUR BLUFF ISD	340.6	24.3%	588.1	728.9	970.8	1759.4		2824.7		
604.	249	WEST OSO ISD	228.7	16.6%	456.5	586.0	808.7	1534.4		2514.8		
OCHILTREE COUNTY												
\$ 905.	872	PERRYTON ISD	\$ -455.8	-22.3%	\$ -229.6	\$ -101.0	\$ 120.1	\$ 840.8	\$	1814.4		
2774.	1137	WAKA ISD	-94.6	-74.6%	-90.1	-87.5	-83.0	-68.4		-49.8		
OLDHAM COUNTY												
\$1046.	972	VEGA ISD	\$ -151.3	-32.7%	\$ -107.1	\$ -82.0	\$ -38.8	\$ 102.0	\$	292.2		
1515.	1092	ADRIAN ISD	-133.7	-53.5%	-117.2	-107.8	-91.7	-39.2		31.7		
2148.	1129	WILDORADO ISD	-90.7	-67.2%	-84.4	-80.8	-74.7	-54.7		-27.7		
ORANGE COUNTY												
\$ 890.	852	BRIDGE CITY ISD	\$ -486.2	-20.9%	\$ -225.0	\$ -76.5	\$ 178.9	\$ 1011.1	\$	2135.3		
981.	934	ORANGEFIELD ISD	-272.8	-28.2%	-174.3	-118.3	-22.1	291.6		715.3		
1035.	965	WEST ORANGE-COVE C	-2190.4	-32.0%	-1527.9	-1151.2	-503.5	1607.6		4459.3		
589.	218	VIDOR ISD	600.4	19.5%	1122.6	1419.5	1930.0	3594.0		5841.7		
519.	888	LITTLE CYPRESS ISD	-509.1	-23.4%	-272.1	-137.4	94.3	849.3		1869.3		
PALO PINTO COUNTY												
\$ 630.	340	PALO PINTO RHSD	\$ 4.5	11.8%	\$ 10.6	\$ 14.0	\$ 19.9	\$ 39.3	\$	65.4		
667.	448	GORDON ISD	7.4	5.6%	27.5	39.0	58.6	122.6		209.1		
573.	182	GRAFORN ISD	34.1	22.9%	60.0	74.8	100.2	183.0		294.9		
551.	143	MINERAL WELLS ISD	719.9	27.6%	1192.1	1460.6	1922.2	3426.7		5459.2		
622.	312	SANTO ISD	23.6	13.2%	52.5	68.9	97.2	189.2		313.5		
621.	310	STRAWN ISD	15.5	13.3%	34.4	45.1	63.5	123.6		204.7		
PANOLA COUNTY												
\$ 905.	871	RECKVILLE ISD	\$ -81.6	-22.3%	\$ -41.1	\$ -18.1	\$ 21.5	\$ 150.6	\$	324.9		
769.	685	CARTHAGE ISD	-167.4	-8.4%	90.3	236.9	488.9	1310.1		2419.6		
710.	545	GARY ISD	-1.3	-.9%	19.6	31.5	52.0	118.7		208.8		
PARKER COUNTY												
\$ 414.	9	RENO CSD	\$ 30.9	70.1%	\$ 41.5	\$ 47.5	\$ 57.9	\$ 91.8	\$	137.6		
471.	42	GARNER CSD	23.4	49.4%	33.4	39.2	49.0	81.0		124.3		
643.	434	BROCK RHSD	7.5	6.2%	25.8	36.2	54.1	112.3		190.9		
518.	89	WHITT CSD	10.8	35.8%	16.6	19.9	25.6	44.2		69.2		
749.	640	POOLVILLE ISD	-9.4	-6.0%	11.6	23.5	44.0	110.8		201.0		



GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS												
STATE-LOCAL REV	C-RAZORIA		TEXAS CITY		DEER PARK		ANDREWS ISD					
PER ADA RANK	AVG. + \$100	\$	AVG. + \$100	\$	AVG. + \$100	\$	AVG. + \$100	\$	AVG. + \$100	\$	AVG. + \$100	\$
	\$707.01/ADA	\$ 303.91	\$ 860.77	\$ 958.53	\$ 1277.16	\$ 1707.58						
\$ 538.	116 SPRINGTOWN ISD	\$ 157.0	30.7%	\$ 251.9	\$ 305.8	\$ 700.9	\$ 1109.3					
676.	468 WEATHERFORD ISD	92.8	4.1%	429.2	620.5	2021.1	3469.0					
524.	96 MILLSAP ISD	92.2	34.4%	143.4	172.5	385.7	606.1					
663.	437 ALEDON ISD	24.9	6.2%	85.9	120.6	374.5	636.9					
797.	733 PEASLEY ISD	-15.2	-11.6%	1.2	10.5	78.7	149.3					
\$ 840.	804 BOVINA ISD	\$ -85.6	-16.2%	\$ -22.9	\$ 12.7	\$ 273.8	\$ 543.7					
810.	765 FARWELL ISD	-66.5	-13.1%	-4.1	31.4	291.0	559.4					
748.	638 PRIONA ISD	-60.6	-5.0%	76.3	154.2	724.5	1314.1					
834.	795 LAZARDIE ISD	-42.8	-15.6%	-9.8	9.0	146.4	288.5					
\$1926.	1123 BUENA VISTA ISD	\$ -278.0	-63.4%	\$ -255.3	\$ -242.3	\$ -147.6	\$ -49.6					
1017.	958 FT STOCKTON ISD	-925.9	-30.8%	-630.6	-462.7	766.9	2037.9					
1783.	1116 IRVING-SHEFFIELD IS	-524.3	-60.5%	-475.8	-448.1	-245.9	-36.8					
\$ 865.	833 BIG SANDY ISD	\$ -34.7	-18.6%	\$ -13.1	\$ -0.8	\$ 89.1	\$ 182.0					
804.	750 GOODRICH ISD	-23.5	-12.5%	-1	13.2	110.9	211.9					
784.	714 CORPUGH-CAMPDEN IS	-63.3	-10.2%	15.0	61.0	391.0	732.1					
595.	223 LEGGITT ISD	20.7	18.4%	39.6	50.3	129.1	210.4					
663.	438 LIVINGSTON ISD	75.8	6.2%	261.5	367.1	1140.3	1939.5					
1216.	1032 ONYASKA ISD	-19.2	-42.1%	-15.5	-13.4	2.3	18.5					
\$1087.	988 CONSOLIDATED CSD	\$ -80.0	-75.2%	\$ -50.1	\$ -47.2	\$ 39.8	\$ 129.8					
1811.	1119 RUSHLAND CONS CSD	-208.0	-61.1%	-189.2	-178.5	-100.3	-19.4					
707.	535 AMARILLO ISD	-83.6	-4%	2567.0	4074.1	15110.8	26519.4					
763.	672 RIVER ROAD ISD	-50.8	-7.7%	35.0	85.2	446.4	819.7					
\$ 666.	444 RUIDOSA CSD	\$.4	5.8%	\$ 1.5	\$ 2.1	\$ 6.7	\$ 11.4					
467.	38 CANDELARIA CSD	7.7	50.6%	10.9	12.8	26.3	40.3					
674.	463 MARFA ISD	20.0	4.4%	87.6	126.1	407.7	698.9					
507.	78 PRESIDIO ISD	75.2	38.8%	113.5	133.3	294.6	459.2					
\$ 761.	668 RAINS ISD	\$ -40.9	-7.5%	\$ 30.4	\$ 71.0	\$ 368.1	\$ 675.2					
\$ 863.	831 CANYON ISD	\$ -415.6	-18.5%	\$ -155.1	\$ -6.9	\$ 1077.8	\$ 2199.1					
\$1045.	971 REAGAN ISD	\$ -271.3	-32.6%	\$ -191.7	\$ -146.4	\$ 185.3	\$ 528.1					

GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS											
STATE-LOCAL REV PER ADA RANK	<-AVFRAGE-> \$703.91/ADA	AVG.+ \$100 \$ 903.91	C-BRAZORIA \$ 860.77	TEXAS CITY \$ 958.53	DEER PARK \$1277.16	ANDREWS ISD \$1707.58					
\$ 953.	912 LEAKEY ISD	\$ -47.8	-26.1%	\$ -28.6	\$ -17.7	\$ 1.1	\$ 62.3	\$ 144.9			
RFAL COUNTY											
\$ 604.	251 AVERY ISD	\$ 34.7	16.5%	\$ 69.5	\$ 89.3	\$ 123.3	\$ 234.2	\$ 383.9			
858.	825 TALCO-ROGATA ISD	-122.4	-18.0%	-43.0	2.1	79.7	332.7	574.4			
642.	372 CLARKSVILLE ISD	112.6	9.7%	293.5	396.4	573.3	1149.9	1928.8			
613.	282 DETROIT ISD	38.3	14.8%	80.5	104.6	145.9	280.6	462.5			
REEVES COUNTY											
\$ 726.	594 PECOS ISD	\$ -93.0	-3.1%	\$ 322.3	\$ 558.4	\$ 964.4	\$ 2287.5	\$ 4074.9			
706.	533 BALMORHEA ISD	-1.2	-.4%	44.9	71.1	116.1	262.7	460.9			
2546.	1133 TOYAH ISD	-98.2	-72.4%	-92.0	-89.8	-84.6	-67.6	-44.7			
REFUGIO COUNTY											
\$1090.	990 AUSTYELL-TIVOLI IS	\$ -153.6	-35.4%	\$ -113.9	\$ -91.3	\$ -52.4	\$ 74.3	\$ 245.4			
947.	911 WOODSBORO ISD	-196.6	-25.6%	-115.6	-69.5	9.7	267.9	616.6			
1094.	991 REFUGIO ISD	-517.4	-35.6%	-384.7	-309.1	-179.3	243.8	815.4			
ROBERTS COUNTY											
\$1622.	1105 MIAMI ISD	\$ -186.7	-56.6%	\$ -166.4	\$ -154.8	\$ -134.9	\$ -70.2	\$ 17.3			
ROBERTSON COUNTY											
\$ 615.	289 BREMOND ISD	\$ 31.4	14.5%	\$ 66.7	\$ 86.8	\$ 121.3	\$ 233.8	\$ 385.7			
641.	370 CALVERT ISD	34.4	9.7%	89.5	120.8	174.6	350.0	587.0			
617.	301 FRANKLIN ISD	48.1	14.0%	103.6	135.2	189.5	366.4	605.3			
535.	113 HEARNE ISD	269.8	31.6%	429.7	520.5	676.8	1186.0	1873.8			
692.	507 MUMFORD ISD	1.4	1.6%	13.9	20.9	33.1	72.7	126.2			
ROCKWALL COUNTY											
\$ 650.	401 ROCKWALL ISD	\$ 71.2	8.3%	\$ 203.2	\$ 278.2	\$ 407.3	\$ 827.8	\$ 1395.9			
578.	195 ROYSE CITY ISD	57.1	21.8%	102.5	128.3	172.6	317.2	512.4			
RINNELLS COUNTY											
\$ 644.	377 OLFEN CSD	\$ 3.6	9.3%	\$ 9.6	\$ 13.0	\$ 18.9	\$ 38.0	\$ 63.8			
567.	171 MILES RHD	38.3	24.2%	66.1	81.9	109.2	197.9	317.8			
814.	772 BALLINGER ISD	-133.6	-13.6%	-12.7	56.0	174.3	559.6	1080.1			
700.	522 WINTERS ISD	3.5	.5%	96.0	148.7	239.1	534.0	932.4			
887.	848 WINGATE ISD	-10.1	-20.6%	-4.6	-1.4	4.0	21.6	45.5			
RUSK COUNTY											
\$ 669.	450 CONCORD RHD	\$ 5.9	5.3%	\$ 22.4	\$ 31.8	\$ 48.0	\$ 100.7	\$ 171.9			
731.	605 HENDERSON ISD	-82.7	-3.8%	217.5	388.2	681.6	1638.1	2930.1			
709.	539 LANEVILLE ISD	-1.8	-.7%	33.9	54.2	89.1	202.9	356.6			
1462.	1084 LEVERETTS CHAPEL I	-214.9	-51.8%	-186.6	-170.4	-142.7	-52.3	69.8			
625.	324 MOUNT ENTERPRISE I	26.6	12.6%	60.2	79.4	112.3	219.6	364.5			

GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS

STATE-LOCAL REV PER ADA RANK	AVG. + \$100	CERRAZORIA	TEXAS CITY	DEER PARK	ANDREWS ISD			
	\$ 803.91	\$ 860.77	\$ 958.53	\$ 1277.16	\$ 1707.58			
	COUNTY							
	RISK							
\$ 696.	515 OVERTON ISD	\$ 3.5	1.1%	\$ 40.0	\$ 74.8	\$ 119.2	\$ 263.9	\$ 459.5
714.	555 TATUM ISD	-6.1	-1.4%	55.1	89.2	149.7	344.6	607.9
861.	827 CARLISLE ISD	-45.6	-18.3%	-15.6	-1	28.2	120.7	245.5
1213.	1029 WEST RISK ISD	-442.0	-42.0%	-355.1	-305.8	-220.9	55.8	429.6
	SABINE COUNTY							
\$ 564.	162 WEMPHILL ISD	\$ 145.8	24.9%	\$ 240.8	\$ 309.0	\$ 410.7	\$ 742.2	\$ 1190.0
591.	223 WEST SABINE ISD	72.4	19.0%	136.7	173.3	236.1	441.0	717.8
	SAN AUGUSTIN COUNTY							
\$ 511.	80 SAN AUGUSTINE ISD	279.4	37.9%	\$ 423.8	\$ 506.0	\$ 647.2	\$ 1107.5	\$ 1729.3
525.	100 BROADBENT ISD	76.1	34.0%	118.8	143.0	184.7	320.5	504.0
	SAN JACINTO COUNTY							
\$ 795.	730 COLD SPNGS OAKHURST	-89.5	-11.5%	\$ 8.6	\$ 64.3	\$ 160.2	\$ 472.7	\$ 894.9
772.	693 SHEPHERD ISD	-39.8	-8.8%	18.0	52.3	109.7	296.8	549.5
	SAN PATRICIO COUNTY							
\$ 564.	163 APANSAS PASS ISD	\$ 255.2	24.8%	\$ 437.7	\$ 541.5	\$ 720.0	\$ 1301.6	\$ 2087.3
788.	722 GREGORY-PORTLAND I	-268.8	-10.7%	51.3	233.3	546.2	1566.0	2943.6
647.	391 INGLESIDE ISD	71.8	8.7%	198.7	270.9	394.9	799.3	1345.6
555.	147 MATHIS ISD	326.8	26.9%	545.7	670.2	884.2	1581.7	2523.9
710.	543 ODEM ISD	-5.4	-0.8%	90.8	145.6	239.7	546.3	960.6
743.	630 SINTON ISD	-92.9	-5.2%	146.1	282.1	515.8	1277.5	2306.4
663.	439 TAFT ISD	79.6	6.1%	276.5	388.4	580.8	1208.0	2055.2
	SAN SARA COUNTY							
\$ 612.	273 CHEROKEE CSD	\$ 13.0	15.1%	\$ 27.2	\$ 35.2	\$ 49.1	\$ 94.2	\$ 155.1
728.	599 SAN SARA ISD	-19.8	-3.4%	61.2	107.3	186.4	444.5	753.0
891.	854 RICHLAND SPRINGS I	-33.7	-21.0%	-15.7	-5.4	12.2	69.5	147.0
	SCHLEICHER COUNTY							
\$ 1096.	992 SCHLEICHER ISD	\$ -203.8	-35.8%	\$ -151.8	\$ -122.3	\$ -71.4	\$ 94.2	\$ 318.0
	SCUDDRY COUNTY							
\$ 1887.	1122 FLUYANNA CSD	\$ -77.9	-62.7%	\$ -71.3	\$ -67.5	\$ -61.1	\$ -40.1	\$ -11.8
936.	906 HERMLEIGH ISD	-43.7	-24.9%	-24.8	-14.1	4.3	64.4	145.6
1009.	954 SNYDER ISD	-1089.7	-30.3%	-733.0	-530.2	-181.5	955.1	2490.4
1479.	1088 IRA ISD	-87.1	-52.4%	-75.8	-69.4	-58.5	-22.7	25.7
	SHACKELFORD COUNTY							
\$ 937.	907 ALBANY ISD	\$ -122.7	-24.9%	\$ -70.1	\$ -40.2	\$ 11.3	\$ 179.0	\$ 405.5
1118.	1002 MORAN ISD	-42.8	-37.1%	-32.5	-26.6	-16.5	16.4	60.8
	SHELBY COUNTY							
\$ 515.	87 STRONG CSD	\$ 18.7	36.6%	\$ 28.7	\$ 34.3	\$ 44.1	\$ 75.7	\$ 118.5

GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS

STATE-LOCAL REV	<-AVERAGE->	AVG. + \$100	C-BRAZORIA	TEXAS CITY	DEER PARK	ANDREWS ISD		
PFR ADA RANK	\$703.91/ADA	\$ 803.91	\$ 860.77	\$ 958.53	\$1277.16	\$1707.58		
999.	947 EXCELSIOR CSD	\$ -57.9	-29.6%	\$ 38.3	\$ -27.2	\$ -8.0	\$ 54.5	\$ 138.9
567.	173 CENTER ISD	255.0	24.1%	441.2	547.2	729.3	1322.9	2124.7
585.	208 JOAQUIN ISD	59.1	20.3%	108.9	137.1	185.8	344.3	558.4
585.	207 SHELBYVILLE ISD	80.2	20.4%	147.5	185.7	251.5	465.8	755.4
529.	106 TENAHA ISD	80.0	33.0%	125.8	151.8	196.6	342.5	539.6
619.	305 TIMPSON ISD	77.7	13.7%	114.8	150.1	210.8	408.6	675.7
\$1456.	1082 TEXHOMA ISD	\$ -80.9	-51.7%	\$ -70.1	\$ -64.0	\$ -53.5	\$ -19.3	\$ 27.0
1080.	985 STRATFORD ISD	-287.1	-34.8%	-210.7	-167.3	-92.6	150.8	479.6
\$ 598.	231 ARP ISD	\$ 54.0	17.7%	\$ 105.0	\$ 134.1	\$ 184.0	\$ 346.7	\$ 566.5
640.	367 LILLARD ISD	23.7	9.9%	61.0	82.2	118.7	237.5	397.9
628.	335 LINDALE ISD	84.3	12.2%	194.8	257.6	365.7	717.8	1193.4
552.	144 TROUP ISD	115.4	27.6%	191.3	234.4	308.6	550.4	877.0
713.	553 TYLER ISD	-129.9	-1.2%	1373.0	2227.6	3696.8	8485.5	14954.3
683.	482 WHITEHOUSE ISD	22.6	3.1%	128.6	188.9	292.6	630.4	1086.7
586.	211 CHAPEL HILL ISD	237.8	20.0%	440.3	555.4	753.4	1398.5	2270.0
640.	366 WINONA ISD	38.8	10.1%	99.3	133.6	192.7	385.2	645.3
\$ 606.	260 GLEN ROSE ISD	\$ 49.2	16.2%	\$ 99.4	\$ 128.0	\$ 177.0	\$ 337.0	\$ 553.1
\$ 658.	425 RIO GRANDE CITY ISD	\$ 135.7	6.9%	\$ 433.7	\$ 603.2	\$ 894.5	\$ 1844.0	\$ 3126.7
1676.	1112 SAN ISIDRO ISD	-390.9	-58.0%	-350.7	-327.9	-288.6	-160.5	12.5
476.	51 ROMA ISD	411.0	47.7%	591.7	694.5	871.2	1447.0	2224.8
\$ 679.	476 RECKENRIDGE ISD	\$ 37.2	3.6%	\$ 188.6	\$ 274.6	\$ 422.6	\$ 904.8	\$ 1556.1
\$1008.	952 STERLING CITY ISD	\$ -80.9	-30.1%	\$ -54.3	\$ -39.1	\$ -13.1	\$ 71.9	\$ 186.6
\$1608.	1102 OLD GLORY RHSD	\$ -57.7	-56.2%	\$ -51.3	\$ -47.7	\$ -41.4	\$ -21.1	\$ 6.3
1044.	969 ASPERMONT ISD	-140.7	-32.6%	-99.3	-75.8	-35.3	96.7	274.9
\$ 911.	880 SONORA ISD	\$ -160.2	-22.7%	\$ -82.0	\$ -58.9	\$ 36.6	\$ 282.9	\$ 615.5
\$ 984.	935 HAPPY ISD	\$ -106.6	-28.5%	\$ -68.6	\$ -47.0	\$ -9.9	\$ 111.2	\$ 274.7
862.	829 JULIA ISD	-282.7	-18.4%	-104.3	-2.9	171.5	739.8	1507.5
812.	767 KRESS ISD	-65.2	-13.3%	-5.0	29.3	88.2	280.1	539.4



GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS

STATE-LOCAL REV PER ADA RANK	WHEATLAND CSD	ARLINGTON ISD	BIRDVILLE ISD	EVERMAN ISD	FORT WORTH ISD	GRAPEVINE ISD	KELLER ISD	MANSFIELD ISD	LAKE WORTH ISD	CROWLEY ISD	KENNEDALE ISD	AZLE ISD	HURST-EULESS-REDFO	CASTLERBERRY ISD	EAGLE MOUNTAIN-SAG	CARROLL ISD	WHITE SETTLEMENT I	HAMBY CSD	BUFFALO GAP CSD	WYLIE CSD	BUTTERFIELD CSD	TYE CSD	ABILENE ISD	MERKEL ISD	TRENT ISD	JIM NED ISD	TERRELL ISD	BROWNFIELD ISD	MEADOW ISD	UNION ISD	WELLMAN ISD	THROCKMORTON ISD	WOODSON ISD	ANDREWS ISD
	0.	679.	615.	551.	688.	672.	566.	545.	533.	635.	519.	558.	672.	529.	934.	721.	533.	839.	723.	661.	720.	622.	723.	1304.	1150.	824.	793.	1193.	1224.	1128.	1367.			
←-AVERAGE-→	\$703.91/ADA	537.9	1209.1	449.8	1257.9	80.1	152.6	390.0	277.1	77.6	159.9	391.1	497.7	673.6	-484.1	-10.5	520.6	-11.4	-7.3	-9.2	3.8	-2.0	1492.5	-12.6	-76.4	-157.1	-131.1	-338.9	-34.0	-64.7	-140.8	-114.7	-75.2	
AVG. + \$100	\$803.91	2687.6	2573.2	744.2	8987.0	330.1	263.0	635.4	438.9	189.5	246.4	660.0	2081.2	1058.2	-273.5	51.2	826.0	-7.6	-1.9	38.5	12.8	9.9	3316.2	53.6	-63.7	-121.9	-87.5	-56.5	2.3	-51.5	-113.8	-87.7	-63.9	
C-PRAZORIA	\$60.77	3909.9	3348.8	911.6	13381.7	472.3	325.8	774.9	530.9	253.2	295.7	812.9	2981.6	1276.8	-153.8	86.2	999.7	-5.5	1.2	65.6	17.9	16.6	4353.1	91.2	-56.4	-101.9	-62.7	104.1	22.9	-44.0	-98.4	-72.3	-57.5	
TEXAS CITY	\$958.53	6011.4	4682.4	1199.4	20937.7	716.8	433.8	1014.8	689.1	362.6	380.3	1075.7	4529.7	1652.8	52.1	146.5	1298.3	-1.8	6.4	112.3	26.6	28.1	6135.8	155.8	-44.0	-67.5	-20.1	380.2	58.3	-31.1	-71.9	-45.9	-46.4	
DEER PARK	\$1277.16	12860.9	9028.8	2137.4	45564.9	1513.6	785.8	1796.7	1204.7	719.3	656.1	1932.4	9575.3	2878.2	723.0	342.9	2271.4	10.3	23.6	264.4	55.1	65.8	11946.3	366.6	-3.5	44.7	118.7	1280.0	173.8	11.1	14.3	40.3	-10.2	
ANDREWS ISD	\$1707.58	22113.6	14900.2	3404.5	78832.4	2589.9	1261.2	2852.8	1901.2	1201.2	1028.7	3089.7	16391.1	4533.6	1629.4	608.3	3586.1	26.5	46.8	469.8	93.7	116.6	19795.7	651.2	51.3	196.2	306.2	2495.6	329.9	68.0	130.7	156.6	38.6	

GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS
 STATE-LOCAL REV PER ADA RAN: <-AVERAGE-> AVG.+ \$100 C-BRAZOKRIA TEXAS CITY DEER PARK ANDREWS ISD
 \$703.01/ADA \$ 303.91 \$ 860.77 \$ 958.53 \$1277.16 \$1707.58

		TITUS		COUNTY					
\$ 581.	203 OLD UNION CSD	\$ 5.8	21.1%	\$ 10.5	15.2	\$ 17.8	\$ 32.9	\$ 53.3	
543.	126 HARTS BLUFF CSD	17.2	29.5%	28.0	34.1	44.6	78.9	125.1	
475.	47 CHAPEL HILL R-HSD	24.1	48.2%	34.7	40.6	50.9	84.5	129.9	
430.	16 ARGO CSD	19.8	63.8%	27.0	31.1	38.1	61.1	92.1	
472.	44 WINFIELD CSD	19.9	49.1%	28.5	33.4	41.8	69.2	106.2	
527.	102 COOKVILLE ISD	11.4	33.4%	17.8	21.5	27.7	48.3	76.0	
712.	549 MOUNT PLEASANT ISD	-22.4	-1.1%	267.0	431.6	714.5	1636.6	2882.2	
				TOM GREEN					
\$ 735.	612 GRAPE CREEK -PULL\$	-4.6	-4.2%	10.1	18.4	32.7	79.4	142.4	
978.	931 CARLSBAD CSD	-7.5	-28.0%	-4.7	-3.2	-5	8.2	19.9	
831.	792 VERIBEST - RYRD CS	-11.4	-15.3%	-2.5	2.7	11.4	40.1	78.8	
958.	916 CHRISTOVAL ISD	-42.1	-26.5%	-25.6	-16.2	.0	52.8	124.1	
651.	404 SAN ANGELO ISD	728.9	8.2%	2101.3	2881.6	4223.2	8595.9	14502.8	
1080.	986 WATER VALLEY ISD	-41.2	-34.8%	-30.2	-24.0	-13.3	21.6	68.7	
765.	679 WALL ISD	-30.2	-7.9%	19.5	47.8	96.4	254.8	468.8	
				TRAVIS					
\$1152.	1019 LAGO VISTA CSD	-12.5	-38.9%	-9.7	-8.1	-5.4	3.5	15.4	
785.	719 AUSTIN ISD	-3991.3	-10.3%	925.6	3721.3	8528.0	24194.6	45357.7	
543.	125 PFLUGERVILLE ISD	104.9	29.7%	170.0	207.1	270.8	478.4	758.8	
647.	389 MANOR ISD	43.4	8.8%	119.3	162.5	236.8	478.9	806.0	
1044.	970 EANES ISD	-371.0	-32.6%	-261.9	-199.9	-93.3	254.4	723.9	
497.	61 DEL VALLE ISD	651.9	41.7%	981.7	1163.0	1475.2	2493.1	3868.0	
				TRINITY					
\$ 684.	484 GROVETON ISD	12.5	3.0%	73.7	108.6	168.5	363.7	627.4	
690.	501 TRINITY ISD	10.5	2.0%	86.8	130.2	204.9	448.2	776.8	
1052.	974 CENTERVILLE ISD	-36.2	-33.1%	-25.8	-19.9	-9.7	23.5	68.3	
540.	120 APPLE SPRINGS ISD	43.0	30.4%	69.2	84.0	109.6	193.0	305.7	
				TYLER					
\$ 718.	564 COLMESMEIL ISD	-4.7	-2.0%	28.2	46.8	79.0	183.7	325.2	
707.	534 WOODVILLE ISD	-4.0	-4%	148.0	234.5	383.1	867.5	1521.8	
1030.	964 WARREN ISD	-239.6	-31.7%	-166.2	-124.4	-52.6	181.4	497.5	
905.	870 SPURGER ISD	-49.9	-22.2%	-25.1	-10.9	13.3	92.4	199.2	
906.	874 CHESTER ISD	-39.4	-22.3%	-19.9	-8.8	10.2	72.3	156.3	
				LIPSHUR					
\$ 769.	582 BIG SANDY ISD	-21.3	-8.3%	12.1	31.0	63.6	169.9	313.4	
610.	268 GILMER ISD	184.7	15.4%	381.2	493.0	685.1	1311.4	2157.4	
638.	364 ORE CITY ISD	37.2	10.3%	93.7	125.7	180.9	360.7	603.5	

GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS

STATE-LOCAL REV PER ADA RANK	STATE-LOCAL REV	AVG. + \$100	C-RRAZORIA	TEXAS CITY	DEER PARK	ANDREWS ISD	
	\$703.01/ADA	\$ 803.91	\$ 860.77	\$ 958.53	\$177.16	\$1707.58	
615. 291 UNION HILL ISD	\$ 25.4	14.4%	\$ 54.2	\$ 70.5	\$ 98.6	\$ 190.2	\$ 313.9
687. 494 HARMONY ISD	4.7	2.4%	33.3	49.6	77.6	168.7	291.8
634. 349 NEW DIANA ISD	36.1	11.1%	87.5	116.7	166.9	330.5	551.5
771. 686 UNION GROVE ISD	-24.4	-8.7%	12.1	32.8	68.5	184.8	341.8
\$1149. 1017 MCCAMEY ISD	\$ -359.3	-38.7%	\$ -278.6	\$ -232.7	\$ -153.7	\$ 103.5	\$ 451.1
1476. 1086 RANKIN ISD	-364.2	-52.3%	-317.0	-290.2	-244.1	-93.8	109.3
\$1108. 999 KNIPPA ISD	\$ -50.2	-36.5%	\$ -37.8	\$ -30.7	\$ -18.5	\$ 21.1	\$ 74.5
652. 410 SABINAL ISD	27.9	7.9%	81.7	112.4	165.0	336.7	568.6
658. 423 UVALDE ISD	155.3	7.0%	493.5	686.0	1016.7	2094.8	3551.0
846. 807 UTOPIA ISD	-19.3	-16.8%	-5.7	2.0	15.2	58.3	116.6
\$1288. 1057 JUNO CSD	\$ -3.7	-45.3%	\$ -3.0	\$ -2.7	\$ -2.1	\$ -.1	\$ 2.6
1235. 1040 LANGTRY CSD	-7.9	-43.0%	-6.4	-5.5	-4.1	.6	7.0
546. 139 DEL RIO ISD	723.5	28.8%	1183.1	1444.4	1893.6	3357.9	5335.9
350. 3 SAN FELIPE ISD	807.0	101.3%	1034.9	1164.3	1386.9	2112.7	3093.0
848. 813 COMSTOCK ISD	-20.0	-17.0%	-6.1	1.8	15.3	59.6	119.3
\$ 328. 2 MYRTLE SPRINGS CSB	19.3	114.6%	24.4	27.3	32.4	48.7	70.8
487. 55 CANTON ISD	250.5	44.5%	366.1	431.8	544.8	913.2	1410.9
788. 721 EDGEWOOD ISD	-45.1	-10.7%	8.6	39.2	91.7	262.9	494.1
614. 284 GRAND SALINE ISD	74.0	14.7%	156.2	203.0	283.4	545.4	899.3
698. 518 MARTINS MILL ISD	.4	.8%	8.1	12.5	20.0	44.5	77.5
957. 915 VAN ISD	-268.7	-26.5%	-162.7	-102.4	1.2	339.0	795.2
524. 98 WILLS POINT ISD	206.8	34.3%	321.9	387.3	499.9	866.7	1362.2
522. 95 FRUITVALE ISD	27.0	34.9%	41.9	50.4	64.9	112.4	176.4
\$ 775. 702 NURSERY CSD	\$ -3.6	-9.1%	\$ 1.5	\$ 4.4	\$ 9.4	\$ 25.7	\$ 47.7
463. 33 KEMPER CITY CSD	24.5	51.9%	34.6	40.4	50.4	82.7	126.5
994. 943 MCFADDIN CSD	-13.4	-29.2%	-8.8	-6.1	-1.6	13.0	32.8
749. 641 BLOOMINGTON ISD	-44.1	-6.0%	54.3	110.3	206.5	520.2	943.9
743. 629 VICTORIA ISD	-442.0	-5.2%	702.2	1352.8	2471.3	6117.1	11041.8
583. 205 MISSION VALLEY ISD	32.4	20.7%	59.2	74.4	100.7	186.1	301.5
\$ 700. 523 NEW WAVERLY ISD	\$ 1.3	.5%	\$ 37.7	\$ 58.5	\$ 94.1	\$ 210.1	\$ 366.9
679. 475 HUNTSVILLE ISD	83.1	3.6%	420.6	612.4	942.3	2017.5	3470.0



GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS											
STATE-LOCAL PER ADA RANK	STATE-LOCAL REV	AVG. + \$100 C-BRAZORIA	TEXAS CITY	DEER PARK	ANDREWS ISD						
	\$703.01/ADA	\$ 803.91	\$ 860.77	\$ 958.53	\$1277.16						
						WALLER COUNTY					
\$ 728.	598 HEMPSTEAD ISD	\$ -25.5	\$ 81.1	\$ 245.8	\$ 585.2	\$	\$	\$	\$	\$	\$ 1043.7
645.	382 WALLER ISD	71.4	192.2	379.1	764.1						1284.2
1376.	1076 ROYAL ISD	-600.6	-511.2	-373.0	-88.1						296.8
						WARD COUNTY					
\$ 903.	867 MONAHANS-WICKETT-R	\$ -564.2	\$ -281.2	\$ 156.3	\$ 1057.9	\$	\$	\$	\$	\$	2275.8
1595.	1101 GRANDFALLS-ROYALTY	-183.4	-162.8	-131.0	-65.5						23.1
						WASHINGTON COUNTY					
\$ 665.	443 BRENHAM ISD	\$ 130.9	\$ 469.9	\$ 994.1	\$ 2074.3	\$	\$	\$	\$	\$	3533.6
757.	661 BURTON ISD	-23.1	20.2	87.3	225.3						411.9
						WERR COUNTY					
\$3251.	1141 AGUILARES CSD	\$ -43.5	\$ -41.8	\$ -39.2	\$ -33.7	\$	\$	\$	\$	\$	-26.4
885.	846 TORRECILLAS CSD	-6.0	-2.7	2.5	13.0						27.3
994.	942 BRUNI CSD	-38.9	-25.5	-4.7	38.1						95.8
447.	24 LAREDO ISD	4565.5	6339.9	9083.4	14737.0						22374.1
977.	930 MIRANDO CITY ISD	-33.9	-21.5	-2.3	37.2						90.6
646.	385 UNITED CONSOLIDATE	97.5	266.2	527.2	1064.9						1791.3
						WHARTON COUNTY					
\$ 734.	610 BOLING ISD	\$ -29.3	\$ 68.6	\$ 220.0	\$ 532.1	\$	\$	\$	\$	\$	953.6
736.	613 EAST BERNARD ISD	-19.9	42.9	140.0	340.2						610.5
817.	775 EL CAMPO ISD	-414.2	-46.4	522.3	1694.3						3277.4
864.	932 WHARTON ISD	-446.4	-167.0	264.9	1155.0						2357.3
809.	759 LOUISE ISD	-55.6	-2.5	79.5	248.6						477.1
7303.	1148 PROVIDENT CITY ISD	-16.6	-16.3	-15.9	-15.1						-14.0
868.	835 HUNGERFORD ISD	-78.2	-30.5	43.2	195.2						400.5
						WHEELER COUNTY					
\$1139.	1014 LELA CSD	\$ -20.2	\$ -15.5	\$ -8.4	\$ 6.4	\$	\$	\$	\$	\$	26.4
1453.	1080 MOBEETIE ISD	-62.0	-53.7	-40.9	-14.5						21.1
806.	756 SHAMROCK ISD	-64.7	-1.2	96.9	299.2						572.4
	933 WHEELER ISD	-92.9	-59.1	-6.5	100.6						245.3
1411.	1087 ALLISON ISD	-64.9	-56.5	-43.6	-16.8						19.3
1339.	1071 KELTON ISD	-30.8	-26.0	-18.5	-3.0						17.9
2118.	1127 BRISCOE ISD	-90.2	-83.8	-73.9	-53.6						-26.2
						WICHITA COUNTY					
\$ 454.	29 BURKBURNETT ISD	\$ 901.4	\$ 1272.0	\$ 1834.4	\$ 2993.1	\$	\$	\$	\$	\$	4558.5
769.	686 ELECTRA ISD	-56.2	30.1	163.7	438.9						810.6
606.	258 IOWA PARK ISD	213.5	430.9	767.0	1459.7						2395.4
680.	477 WICHITA FALLS ISD	398.0	2037.8	4573.2	9798.0						16855.8

GAIN OR LOSS(-) IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS										
STATE-LOCAL REV PER ADA RANK	<-AVERAGE->	AVG.+ \$100	C-BRAZORIA	TEXAS CITY	DEER PARK	ANDREWS ISD				
	\$703.91/ADA	\$ 803.91	\$ 860.77	\$ 958.53	\$1277.16	\$1707.58				
\$ 442.	21 CITY VIEW ISD	\$ 235.4	59.2%	\$ 325.4	\$ 464.4	\$ 751.0	\$ 1138.1			
\$1282.	1052 HARROLD ISD	\$ -52.0	-45.1%	\$ -43.0	\$ -29.1	\$ -.5	\$ 38.2			
647.	393 VERNON ISD	146.2	8.7%	404.9	805.0	1629.4	2743.1			
889.	849 NORTHSIDE ISD	-28.1	-20.8%	-12.9	10.	58.7	123.9			
\$ 616.	295 LASARA ISD	\$ 21.4	14.3%	\$ 45.9	\$ 83.6	\$ 161.4	\$ 266.5			
623.	318 LYFORD ISD	118.7	13.0%	264.9	491.1	957.1	1586.7			
575.	189 RAYMONDVILLE ISD	352.9	22.3%	627.5	1052.1	1927.1	3109.1			
898.	864 SAN PERLITA ISD	-44.7	-21.6%	-21.7	13.9	87.3	186.4			
\$ 623.	320 COUPLAND CSD	\$ 5.6	12.9%	\$ 12.6	\$ 23.3	\$ 45.5	\$ 75.5			
712.	552 JONAH CSD	-3	-1.2%	3.5	9.5	21.9	38.5			
539.	119 FLORENCE ISD	67.0	30.5%	107.7	170.7	300.5	475.8			
576.	191 GEORGETOWN ISD	205.2	22.2%	365.7	613.8	1125.2	1816.0			
750.	647 GRANGER ISD	-17.9	-6.2%	20.6	80.3	203.2	369.3			
641.	369 HUTTO ISD	15.5	9.8%	40.2	78.4	157.2	263.6			
818.	777 JARRELL ISD	-19.8	-13.9%	-2.4	7.5	79.7	154.5			
698.	519 LIBERTY HILL ISD	.9	.8%	18.3	28.1	100.3	174.8			
651.	407 ROUND ROCK ISD	85.1	8.1%	246.2	337.7	1008.5	1701.8			
612.	276 TAYLOR ISD	197.4	15.0%	412.9	535.5	1432.9	2360.5			
639.	499 THRALL ISD	6.8	2.1%	52.6	78.6	269.4	466.6			
652.	432 LEANDER ISD	43.0	6.4%	144.4	202.1	624.7	1061.5			
\$ 596.	230 FLORESVILLE ISD	\$ 178.6	18.1%	\$ 343.8	\$ 437.7	\$ 1125.7	\$ 1836.9			
535.	114 LA VERNIA ISD	61.2	31.5%	97.4	118.1	269.0	425.1			
554.	346 POTH ISD	105.5	27.0%	176.0	216.2	510.0	813.7			
571.	178 STOCKDALE ISD	71.4	23.3%	125.1	155.7	379.3	610.5			
\$1134.	1011 KERMIT ISD	\$ -885.4	-38.0%	\$ -679.7	\$ -562.8	\$ 293.5	\$ 1178.6			
1637.	1108 WINK ISD	-395.5	-57.0%	-353.1	-329.0	-152.5	30.0			
\$ 850.	818 ALVORD ISD	\$ -36.0	-17.2%	\$ -11.4	\$ 2.6	\$ 105.0	\$ 210.9			
592.	225 ROYD ISD	58.1	19.0%	110.0	139.5	355.4	578.6			
712.	550 BRIDGEPORT ISD	-9.4	-1.1%	111.8	180.7	685.5	1207.2			
600.	240 CHICO ISD	40.9	17.3%	80.2	102.6	266.5	435.9			
750.	646 DECATUR ISD	-48.6	-6.1%	56.9	116.8	555.8	1009.6			

GAIN OR LOSS IN \$1,000 IF STATE-LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS									
STATE-LOCAL REV PER ADA RANK	← AVERAGE → \$703.01/ADA	AVG. + \$100 \$ 803.91	C-BRAZORIA \$ 960.77	TEXAS CITY \$ 958.53	JEER PARK \$ 1277.16	ANDREWS ISD \$ 1707.58			
	WISE	WOOD	COUNTY	COUNTY	COUNTY	COUNTY	COUNTY	COUNTY	COUNTY
\$ 789. 724 PARADISE ISD	\$ -21.6 -10.9%	\$ 3.7	\$ 18.2	\$ 43.0	\$ 123.8	\$ 233.0			
1098. 994 SLIDELL ISD	-49.1 -35.9%	-36.6	-29.5	-17.3	22.4	76.1			
473. 45 NEWARK ISD	45.2 48.7%	64.3	75.9	95.0	157.4	241.7			
\$1578. 1097 HAWKINS ISD	\$ -446.3 -55.4%	\$ -395.2	\$ -366.2	\$ -316.3	\$ -153.6	\$ 66.1			
645. 383 MINEOLA ISD	68.8 9.1%	185.8	252.4	366.8	739.8	1243.6			
894. 859 QUITMAN ISD	-132.2 -21.3%	-62.9	-23.4	44.4	265.5	564.2			
722. 578 YANTIS ISD	-3.8 -2.5%	17.4	29.4	50.1	117.7	208.9			
686. 488 ALBA-GOLDEN ISD	5.3 2.6%	4.6	51.3	80.0	173.6	300.1			
651. 408 WINNSBORO ISD	50.1 8.1%	145.5	199.7	292.9	596.8	1007.3			
\$1349. 1073 DENVER CITY ISD	\$ -899.4 -47.8%	\$ -759.9	\$ -680.5	\$ -544.2	\$ -99.6	\$ 500.8			
1593. 1100 PLAINS ISD	-491.4 -55.8%	-436.2	-404.7	-350.7	-174.6	63.3			
\$ 691. 504 GRAHAM ISD	\$ 26.1 1.9%	\$ 228.3	\$ 343.2	\$ 540.9	\$ 1185.0	\$ 2055.1			
1228. 1035 NEWCASTLE ISD	-78.1 -42.7%	-63.2	-54.7	-40.2	7.3	71.4			
720. 569 OLNEY ISD	-12.3 -2.2%	65.9	110.4	186.9	436.3	773.1			
\$ 629. 337 ZAPATA ISD	\$ 90.4 12.0%	\$ 210.2	\$ 278.4	\$ 395.5	\$ 777.4	\$ 1293.2			
\$ 467. 36 CRYSTAL CITY ISD	\$ 589.5 50.9%	\$ 838.2	\$ 979.7	\$ 1222.8	\$ 2015.3	\$ 3085.9			
697. 516 LA PRYOR ISD	2.2 1.0%	33.5	51.3	81.9	181.6	316.3			
501. 69 RATESVILLE ISD	52.3 40.5%	78.1	92.8	118.0	200.2	311.3			
-- TOTALS (MILLIONS OF DOLLARS) --									
TOTAL-GAINS	\$ 131.490	\$ 306.396	\$ 430.884	\$ 654.888	\$ 1425.535	\$ 2486.480			
-LOSSES	-131.483	-58.776	-42.473	-24.411	-6.091	-1.265			
NET COST TO EQUALIZE	\$.008	\$ 247.620	\$ 388.412	\$ 630.477	\$ 1419.444	\$ 2485.215			

NO. OF DISTRICTS GAINING & LOSING IF STATE & LOCAL REVENUE EQUALIZED AT VARIOUS LEVELS

	←-AVERAGE-→ \$703.91/ADA	AVG.+ \$100 \$ 803.91	C-BRAZORIA \$ 960.77	TEXAS CITY \$ 958.53	DEER PARK \$1277.16	ANDREWS ISD \$1707.58
GAINS						
0.0 - 9.9%	162	147	113	78	27	21
10.0 - 19.9%	153	152	151	105	43	15
20.0 - 29.9%	91	147	130	120	44	11
30.0 - 39.9%	51	119	144	129	53	35
40.0 - 49.9%	31	70	106	120	63	19
50% & OVER	39	113	181	364	817	1012
TOTAL	527	748	825	916	1047	1113
LOSSES						
0.0 - 9.9%	182	107	89	61	29	8
10.0 - 19.9%	133	94	68	49	24	6
20.0 - 29.9%	108	66	53	48	19	3
30.0 - 39.9%	71	55	44	25	7	6
40.0 - 49.9%	55	30	36	21	7	5
50% & OVER	73	49	35	28	16	8
TOTAL	622	401	324	233	102	36

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*These are Life Members of the Board, having served as League Chairmen. As such, they are ex officio members of the Executive Committee. Mr. Burger was elected a Life Member of the Board upon his retirement December 31, 1969, following 17 years as Executive Director of the Texas Research League.