PROPOSED TAX REFORMS AND COMMUNITY COLLEGE FINANCE IN ILLINOIS

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#### Abstract

This study discusses tax limitation measures proposed to the 81st Illinois General Assembly and compares them with measures recently passed in other states, with emphasis on California and Michigan. The growth trends in various types of funding of community colleges in Illinois are examined, and the geographic distribution of the revenue per full-time equivalent student from various sources is plotted. Finally, the effects of the proposed Taxpayers' Rights Amendment are projected backwards to 1972 to examine the effect of this measure on local property tax revenues for the community colleges. Finally, the incompatability of general tax relief and expanded educational services is highlighted.

### Introduction

The impact of the passage of Proposition 13 (the Jarvis-Gann Initiative) in California is already being felt across the country. The effect on higher education in California was immediate, especially in the community colleges. Total tax support to community colleges was cut by approximately 39 percent. The effect on the state colleges and the state university system was less immediate, since they receive none of their revenue from local taxes. However, the greater demand on state revenues to help offset the deficits of local governments, public schools, and community colleges increased the competition for state funds among all segments of higher education. (1)

The taxpayer revolt which resulted in the passage of Proposition 13 grew from several complaints. Among the more significant factors were the fact that taxpayers felt that property taxes were too high and that they were not receiving comparable value in services. Government is considered to be inefficient and wasteful and there is also frustration with the interference of government in the lives of the people. These dissatisfactions can be found in other states as well.

Indisputably, the growth rate of California property taxes has been high; from 1966 to 1976 it was 110 percent. However, the national average growth rate during that period was 111 percent, with twenty-one states having a higher rate of growth than California. (2)

It appears evident that limitations will be placed on state and local taxes in other states. Tennessee has already passed a constitutional amendment limiting the increase in state spending to 10 percent per year. Cuts in personal income taxes have been adopted in Maine, Minnesota, New Mexico, and New York. In Maryland, state property tax rates have been cut by 13 percent, and increased property tax assessments have been limited to 15 percent. Michigan has passed a constitutional amendment which limits both state and local tax collections. California faces another possible tax limitation measure, the Gann Government Spending Limitation Initiative, which will affect all state and local governments and school districts. This measure would limit state and local revenues to the amount of revenue collected in the post-Proposition 13 base year, 1978-79, adjusted for the Consumer Price Index and population changes. Tax limitation measures are under way in at least eight other states, including Illinois.

Proposition 13 effected a rollback of local property taxes, with a limit placed on the future annual rate

of increase. This is one of several ways in which soughtafter tax relief can be achieved. As mentioned above, both state and local taxes are the subject of tax limita-There are many forms that tax relief can tion measures. Tax limitation measures may be statutory or constitutional. Property taxes may be limited through a controlled growth rate, expressed either as a percentage or as a fixed dollar amount. Two states, Indiana and Kentucky, have frozen property taxes at an earlier level. taxes may actually be reduced, either without provision for replacement of the lost revenues, as in California, or with alternatives established for replacing all or part of the revenue through other taxes. Reduction without replacement must result in decreased services; reduction with full replacement is actually a shifting of the tax burden, rather than true tax relief. Differential tax relief may be achieved through measures such as the "circuit breaker," which limits property taxes to a percentage of the individual taxpayer's income. State taxes are also subject to limitation in a variety of ways, ranging from reduction of state income tax or state property tax, as mentioned above, to limitations on revenue growth tied to such factors as an economic index or total personal income in the state. (3)

Community colleges have, in general, three main sources of revenue; state appropriations, local property taxes, and tuition and fees. The proportion of revenues

derived from these sources varies from state to state with some states utilizing all three sources, as Illinois does; some, such as California, prohibiting tuition; and others, such as Florida, eliminating local property taxes as a source of community college revenue. It has been the philosophy of public community colleges to keep tuition and fees low to permit accessibility of this segment of higher education to all. In at least twenty-three states, community colleges derive part of their revenue from local property taxes; in sixteen states, over 25 percent of community college revenue is derived from this source. (4) All public community colleges are also heavily dependent on revenues from state appropriations. With limitations on tax revenues appearing possible, or even probable, in many states, the community colleges need to be aware of their own funding patterns and the effect that any pending legislation would have on their financial status.

## Proposals for Illinois

Some form of tax limitation appears to be likely in Illinois in the near future. Voters have overwhelmingly approved the idea in principle with their acceptance of the Thompson Proposition, a philosophical endorsement of tax relief. Several tax-cutting proposals were submitted to the 81st General Assembly. One such measure proposed a change in the equalized assessed valuation of local property

from 33-1/3 percent to 25 percent of fair market value, an approximate decrease in the tax base of 25 percent. A well-formulated and broadly supported measure, the Taxpayers' Rights Amendment, was proposed by the Illinois Tax Limitation Committee headed by Representative Donald Totten, (R., Hoffman Estates). A comparison of this proposal with Proposition 13 might help to clarify possible effects on Illinois Community Colleges if the Totten Bill is passed.

The four main provisions of Proposition 13 are:

- A limitation on property taxes of 1 percent of full market value. This resulted in a reduction of existing rates from an average of \$10.68 to \$4.00 per \$100 of assessed valuation. (Property in California is assessed ed at 25 percent of fair market value.)
- 2. A rollback of assessed valuations to their 1975-76 levels and a limit on annual increases to 2 percent, except in the case of new construction or property which changes hands, in which case the property may be assessed according to fair market value.
- The requirement of a two-thirds vote of both houses of the legislature, rather than a simple majority, to increase state taxes.
- 4. The requirement of approval of two-thirds of the voters in each local jurisdiction for the imposition or increase of local taxes other than property taxes in that jurisdiction.

Proposition 13 is expected to reduce local tax revenues by 57 percent in California. In Illinois, with current tax rates applied to an assessment of approximately 33 percent of fair market value, such a limitation of property tax collections to 1 percent of full market value would be

expected to roll tax rates back and reduce local tax revenues by 45 percent. (5)

The Totten Bill proposes constitutional limitations on both state and local tax revenues. The major provisions of this proposal are:

Limitation of state tax revenues from sources other than federal aid and trust accounts to not more than "8 percent of the average annual personal income of Illinois of the next-to-last full calendar year preceding the calendar year in which the fiscal year begins and the prior two calendar years." Personal income of Illinois is defined as total income received in Illinois from all sources as defined and officially reported by the United States Department of Commerce.

The present tax structure produces state tax revenues of approximately 8.3 percent of aggregate personal income. The proposed limitation, therefore, is expected to result in overcollection of taxes.

- 2. Revenues exceeding the state revenue limit would be transferred to a Budget Stabilization Fund, or "Rainy Day" fund. Expenditures from this fund could be made only if all three of the following were true:
  - a. The Governor asked the Legislature to declare an emergency;
  - b. The request was specific as to the nature and dollar amount of the emergency;
  - c. The General Assembly declared the emergency by a three-fifths vote of both houses.
- 3. In any fiscal year that the amount in the Budget Stabilization Fund exceeded 2 percent of the established revenue limit, the excess

funds would be distributed by the Legislature in one of three ways:

- a. Reducing the unfunded accrued liabilities of the state pension systems;
- b. Retiring outstanding general obligation debts;
- c. Tax relief. The method of tax relief is not stipulated. Possibilities include circuit breakers, tax rebates, indexing, or relieving the sales tax on food and drugs.

It is estimated that in 1982, the 8 percent limitation would result in a state revenue limit of \$9.056 billion, with tax revenues expected to be \$9.386 billion. Thus \$330 million, which would otherwise have been distributed by the state for services, would be diverted; \$181.1 million to the Budget Stabilization Fund and \$148.9 million for legislative distribution.

4. Local taxes on real property could not exceed the collections for the previous year by more than 50 percent of the increase in the Consumer Price Index for the last full calendar year prior to the date the tax is levied, unless authorized by referendum. Increases in equalized assessed valuations bringing tax collections above this limit would be offset by tax rate rollbacks.

The remaining provisions of the proposal deal with specific exceptions, such as funding of state mandated programs or programs transferred from one governmental unit to another. Replacement taxes imposed due to removel of the corporate personal property tax are explicitly excluded from the provisions of this proposal.

The Totten Bill is similar in structure to the Hedley Amendment recently enacted in Michigan, but more restrictive than the Hedley Amendment. By the terms of the Hedley Amendment, state collection of revenues in Michigan is limited according to the formula:

Tax limit =

State revenue in 1978-79

Michigan personal income in 1977

(X)

Personal income for most recent calendar year

The average personal income for the most recent three years may be substituted for the last factor in the formula if it The collection of local property taxes is limited to increases no larger than the increase in the consumer price index for the previous calendar year. As in the Illinois proposal, if equalized assessed valuations of property increase at a rate exceeding the increase in the Consumer Price Index, the millage rate must be reduced to yield no more than the maximum rate of increase stipulated in this provision. (6) Both this measure and the Totten Bill tie state revenue increases to the aggregate personal income of the state and local revenue increases to the Consumer Price The Totten Bill allows only half the rate of growth Index. of local property taxes possible under the Hedley Amendment and imposes a tighter state revenue cap as well. early at the time of this writing for the effects of the Hedley Amendment on education and local government in

Michigan to have been assessed. If action on the Totten Bill can be delayed, some valuable lessons may be learned from the Michigan experience.

## Analysis of Illinois Community College Funding

If the Illinois Community Colleges are to be prepared for the effects of the passage of the Taxpayers' Rights Amendment or other tax limitation measures, such as the Hedley Amendment, there should be an examination of recent trends in the funding of these institutions. from the Operating Finance Reports for Illinois Public Community Colleges for fiscal years 1971 through 1977 have been examined to determine rate of growth of revenues from various sources, total revenues, total expenditures, enrollments, equalized assessed valuations, and equalized assessed valuations per full-time equivalent student. The data have also been examined geographically to determine whether there are discernible regional patterns. Data for all but three college districts were examined. Districts 537 and 539 (Richland and John Wood) were excluded because they were incorporated after 1971. In the figures (see Appendix A) displaying data for fiscal year (FY) 77, however, these districts have been included. District 601 (East St. Louis) was excluded because it receives no local tax revenues. For the remaining thirty-six districts, data were examined for individual districts and for the state as a whole.

Subtotals were also compiled for all of the included districts except District 508 (Chicago City Colleges) in order to determine the effect of that disproportionately large district on state totals.

Using the data available from the Operating Finance Reports, the rate of growth of the parameters being examined was calculated for each succeeding year. The total percentage growth was then calculated for the entire seven-year period. (For local taxes, a six-year period, FY 72 to FY 77, was studied, due to the fact that local taxes and chargebacks were combined in the Operating Finance Report for FY 71.) Finally, the average growth rate was calculated by dividing the total percentage growth by the number of years being considered.

Local Taxes. Table 1 (Appendix B) shows the local tax revenues and percentage change for the period FY 72 through FY 77. Although the property tax is one of the most stable sources of tax revenues, it can be seen that there were some large fluctuations in local tax revenues for individual districts. Single year changes ranged from a high of 280 percent (District 523, Kishwaukee, FY 72 to FY 73) to a decrease of 37 percent (District 504, Triton, FY 73 to FY 74). Large increases, in some cases, are at least partially explained by increases in tax rates. In other cases, annexation of additional territory into the district resulted in

increased assessed valuation and thus increased local tax revenues. A comparison of Table 1 with Table 8 shows this to be the case for districts such as 518 (Carl Sandburg) and 522 (Belleville) -- (EAV for FY 74 to FY 75). Perhaps of greater significance are the average growth rates for the six-year period. These range from a high of 81 percent (District 534, Spoon River) to a decrease of 2.6 percent (District 515, Prairie State). The average rate of growth in local tax revenues for all thirty-six districts was 11.66 percent. When Chicago City Colleges are removed from the calculation, the average growth rate was 14.44 percent. In order to assess the effect of annexation on this growth rate, the districts showing increases in equalized assessed valuation greater than 40 percent in a single year were also removed from the calculation (Districts 504, Triton; 507, Danville; 518, Carl Sandburg; 522, Belleville; and 534, Spoon River). The remaining thirty districts showed an average growth rate of 12.3 percent.

The distribution of local tax revenues per fulltime equivalent student (FTE) for FY 77 is shown in Figure
1. Regional patterns are evident. Local tax revenues per
FTE are high in the central, west central, and northern
portions of the state. Several districts in and around
Chicago and in the southern portion of the state show low
local tax revenues per FTE. A comparison with Figures 2
and 3, operating tax rates and total tax rates, shows that

some districts with low local tax revenues have high tax rates (e.g., Districts 529, Illinois Eastern; 531, Shawnee), while others with high tax revenues have low tax rates (Districts 526, Lincoln Land; 539, John Wood; 513, Illinois Valley).(7) It can also be seen from Table 1 that Illinois Eastern and Shawnee have had a much slower rate of growth of local tax revenues than districts such as Lincoln Land and Illinois Valley.

Local Taxes and Chargebacks. When chargebacks are added to local taxes, the average rate of growth for the state as a whole is less than that found for local tax revenues alone. For all thirty-six districts, a growth rate of 8.19 percent is found; excluding District 508, the rate is 11.32 percent. Table 2 is calculated over a seven-year period, FY 71 to FY 77. However, when the average growth rate for FY 72 to FY 77 is calculated, it is still below the figures for local tax revenues alone; 10.07 percent for all thirty-six districts and 12.23 percent without District 508. The additional removal of the five districts with large increases in assessed valuation (listed above) from the calculation results in an average growth rate of 11.4 percent. appears that if the extent of annexations were determined, and these effects removed from the calculations, the rate of growth of local taxes and chargebacks would be commensurate with that of local taxes alone.

Tuition and Fees. There has been a large increase in tuition and fees in Illinois Community Colleges since FY 71. The percentage of total revenues generated by tuition and fees for all thirty-six districts has changed from 13.8 percent in FY 71 to 20.8 percent in FY 77. This represents an average annual growth rate of 33.5 percent for all thirty-six districts, or 25.9 percent without District 508. One district (527, Morton) shows a decrease in tuition revenues over the seven-year period. Two districts (508, Chicago City Colleges; 521, Rend Lake) show disproportionate rates of growth. The majority, however, display growth rates approximating the state average. Table 3 shows the tuition rates.

State Appropriations. State appropriations to the community colleges show increases commensurate with those of tuition. A change in reporting procedures in 1973 made the rate of growth of state appropriations difficult to calculate. In FY 71, state apportionment and other state funds were reported as one figure. For FY 72 and FY 73, a breakdown was given of ICCB Grants, State Vocational-Education funds, and other state sources. Beginning with FY 74, state vocational-education and federal vocational-education funds were combined. Table 4 contains state appropriations calculated in the following manner: for FY 71, the figure given as

state apportionment and other state funds was used; for FY 72 and FY 73, the figures for ICCB Grants, State Vocational-Education funds, and other state sources were totalled; beginning with FY 74, the figures for ICCB Grants, other state sources, and one-half of the total vocational-education funding were combined, since in FY 72 and FY 73 state and federal vocational-education funding figures were identical. These data are believed to be realistic, and are used thoughout this analysis.

From Table 4, state appropriations can be seen to have increased by an average of 22 percent for the thirtysix districts, and 18 percent without District 508. average increases for individual districts range from a high of 126 percent for Oakton to a low of 2.7 percent for Spoon River. The average state appropriation per FTE rose from \$584 in FY 71 to \$657 in FY 77. With Chicago City Colleges removed from the calculation, the increase was from \$606 per FTE in FY 71 to \$680 per FTE in FY 77. the extremes, state appropriations to District 535, Oakton, rose from \$172 per FTE in FY 71 to \$752 per FTE in FY 77, while for District 534, Spoon River, the change in this period was from \$879 per FTE in FY 71 to \$656 per FTE in FY 77. State appropriations to the community colleges are impacted by several factors, including enrollment, the proportion of high cost and low cost courses offered by a

district, and equalization funding distributed to districts with low equalized assessed valuations per FTE.

Figure 4 shows the geographical distribution of state appropriations per FTE for FY 77. A comparison of this figure with Figure 1 shows that some districts with low local tax revenues per FTE (such as Districts 529, Illinois Eastern and 531, Shawnee) receive high state appropriations per FTE. However, some districts (such as District 539, John Wood; 502, Du Page, and 535, Oakton) receive high revenues from both sources.

Total Revenues. In Table 5, total operating revenues from all sources are displayed. It can be seen that District 508 has little impact on the growth rate when all revenue sources are considered. The average rate is 16.90 percent with Chicago and 16.47 percent without that district. For individual districts, the average growth rate varies from a high of 35 percent (District 525, Joliet) to a low of 1.85 percent (District 527, Morton). Some large decreases were experienced in individual years by some districts (District 508, Chicago, FY 74 to FY 75; District 519, Highland, FY 71 to FY 72). An interesting follow-up study would be a multiple regression of these various data with such parameters as FTE and equalized assessed valuation per FTE to investigate any possible correlations.

Figure 5 shows the geographical distribution of total revenues per FTE for FY 77. The depressing effect of District 508 on the state average is apparent from the state average with and without that district and from the revenue per FTE shown for Chicago. This district has an average revenue of \$275 less per FTE than the next lowest district (District 516, Waubonsee), and \$617 less per FTE than the average for all other community colleges in the state. The central, west central, and northeastern portions of the state show total revenues per FTE above the state average.

Figure 6 shows the average growth rate of total revenues from FY 71 to FY 77. No clear pattern is discernible in these data. It should be noted, however, that some of the districts with below average total revenue per FTE (Districts 531, Shawnee; 529, Illinois Eastern; 503, Black Hawk) show above average rate of growth of total revenues.

Total Expenditures. Table 6 shows total expenditures and percentage changes for FY 71 to FY 77. Perhaps the most noteworthy data here are the average rates of growth for the state as a whole as compared with growth rates of revenues. For the state as a whole, with or without District 508, the growth of expenditures has lagged behind the growth of revenues by approximately 4 percent. When individual districts are examined, it is found that the major-

ity have had a faster rate of growth of revenues than of expenditures. Nevertheless, some of these schools operated under deficit budgets in FY 77 (examples are District 503, Black Hawk; District 510, Thornton; District 512, Harper).

Total Local Effort. Table 7 shows total local effort; that is, the total of local taxes, chargebacks, tuition, and fees. The geographic distribution of total local effort per FTE is shown in Figure 7. It can be seen that when all local sources of revenue are considered, the fluctuations are somewhat less extreme than for local tax revenues alone, but several districts show considerable losses in total local funds in single years. The rate of change for single years varied from a high of 120 percent (District 523, Kishwaukee, FY 72 to FY 73) to a decrease of 25.2 percent (District 526, Lincoln Land, FY 71 to FY 72).

If a follow-up study incorporating a multiple regression of various parameters is conducted, it should be possible to determine the contributing effect of the separate sources of local revenues on the fluctuations in total local funds.

The average growth rate of total local effort exceeds that for local taxes alone. This is a reflection of the higher rate of increase of tuition and fees.

The geographical distribution of total local effort is similar to that for local taxes and total revenues. Two districts are noticeably lower than average (Districts 529, Illinois Eastern; 508, Chicago). Both of these districts show low local tax revenues per FTE in spite of relatively high tax rates. Illinois Eastern, in particular, has a very low equalized assessed valuation per FTE. It was also the only district in the state not charging tuition in FY 77, although they did collect approximately \$45 per FTE in fees.

Equalized Assessed Valuations and FTE. Tables 8, 9, and 10 show the equalized assessed valuations, fall enrollment indistrict FTE, and equalized assessed valuations per FTE respectively. All districts showed an increase in FTE over the period studied. Averages range from highs of 32 percent (District 536, Lewis and Clark, calculated over a six-year period) and 27 percent (District 508, Chicago City Colleges) to lows of 1.8 percent (District 527, Morton) and 3.2 percent (District 502, Du Page). Equalized assessed valuation increased for all districts except one (District 531, Shawnee). However, when the equalized assessed valuation per FTE is examined, it is found that only four districts showed an increase (Districts 518, Carl Sandburg; 522, Belleville; 526, Lincoln Land; and 534, Spoon River) and that the largest increase was less than 3 percent. All other districts showed a decrease in tax base per FTE, with

the greatest decrease being 10 percent (District 508, Chicago City Colleges). Apparently enrollments have risen more rapidly than assessed valuations.

Figure 8 shows the geographic distribution of equalized assessed valuations per FTE. The southern part of the state is appreciably below the state average, while the central portion of the state and some of the northern districts have an above average tax base per FTE. Figure 9 shows the average rate of change of equalized assessed valuations per FTE. Some of the less affluent districts can be seen to be declining in assessed valuations at a more rapid rate than the more affluent districts.

Tables 11 and 12 are state summaries of the data discussed above. Table 11 is comprised of the state subtotals excluding District 508, and Table 12 shows the growth rate for all thirty-six districts. The column labeled Average, FY 71 - FY 77 was calculated by dividing the total percentage change over the seven years (six years in the case of local tax revenues) by the number of years. The column labeled Averaged Annual Change was calculated by averaging the annual percentage changes. The latter method incorporates the compounding effect of each year's growth being calculated from the previous year's figures, and results in a more conservative average.

From these tables it can be seen that tuition and fees have been the fastest increasing source of revenues,

followed in order by state appropriations, local tax revenues, and chargebacks, with the equalized assessed valuation per FTE decreasing. Total revenues have increased faster than total expenditures.

# Policy Implications for the Illinois Community Colleges of Tax Limitations

Illinois Community Colleges have available three major sources of funds; state appropriations, local taxes, and tuition and fees. In FY 77, the percentage of revenues from all sources, statewide, was as follows:

State funds	41.0%
Local taxes (including chargebacks)	35.4%
Student tuition and fees	20.8%
Federal funds	1.1%
Other sources	1.7%

Under the present funding system, two of the major revenue sources are closely tied to enrollments. The major portion of state appropriations is based on enrollments, and tuition and fees are also dependent on credit hour generation and enrollments. The present pressure for tax limitation is occurring at a time when enrollments are expected to decline due to decreases in the traditional college-age population. Tax limitation aimed primarily at local property taxes places the community colleges between the closing jaws of a vise; decreasing revenues from state appropriations, tuition, and fees due to declining enrollments on the one side—decreasing local tax revenues due to

tax limitation on the other. Yet the major expenditures of community colleges, faculty salaries, cannot be decreased rapidly. Many colleges have contractual agreements regarding notification dates in case of dismissal. A high percentage of tenured faculty presents another complication. In many colleges, no clear-cut policies for faculty reduction in the face of financial exigency have been developed. Poorly conceived plans, executed rapidly in the face of financial pressures, could result in lawsuits.

To determine the potential effect of legislation such as the Totten Bill on the community colleges, it is necessary to look at the effect of both state and local tax revenue limitations. The more severe restriction imposed by the Totten Bill is the limitation on increases in local taxes to 50 percent of the increase in the Consumer Price Index for the previous year. Referring to Tables 11 and 12, it is apparent that if local tax revenues had been thus limited since 1972, substantially less revenue for the community colleges in the last five years would have result-Table 13 shows that the imposition of such a limitation on local property taxes in 1972 would have resulted in an average annual loss of revenues of approximately 6 percent for the community colleges, assuming that the decrease in taxes would have been prorated for all agencies and services funded by local property taxes. With FTE enrollments increasing at approximately 13 percent per year during this

period, this would have represented a considerable decrease in funds available per FTE.

A decrease in funding from local tax revenues would inevitably cause the community colleges to look more strongly to other sources for additional funds. Tuition and fee increases are one possibility. However, tuition and fees in some Illinois Community Colleges are already higher than the amounts charged in some of the state universities. Significant increases in tuition would contravene the philosophy of the community colleges of accessibility to all and would aggravate various kinds of "equity" problems in community college finance. Possible results might be a decrease in total enrollments in higher education, and an additional decrease in the proportion of college-bound students attending the community colleges.

State funds are the remaining major sources of additional revenues for the community colleges. The Totten Bill appears to place less restrictions on state revenues, since the tax limitation proposed is only 0.3 percent below current revenue figures. Two facts should be noted, however. First, any limitation on the growth of state revenues, particularly in a time of inflation, will cause the competition for state funds to increase. And second, aggregate personal income in Illinois is projected to increase at the rate of 9.7 percent per year, while state appropriations to the community colleges have been increasing at an average

rate of approximately 20 percent per year. However, the average rate of growth of state appropriations per FTE has been only 2 percent per year. If the community colleges enter a period of stabilizing or declining enrollments, the rapid increase in state appropriations to the community colleges may be halted or reversed.

How well the educational sector in general will fare in this increased competition for state funds is debatable. In the past the welfare, highway, health, and other claimants on the state revenue dollar have been able to defend their interests rather well. A tight state revenue "cap" of either the Totten or the Hedley variety would force a real showdown on whether education does indeed have "priority" in state spending. Furthermore, how well community colleges might fare relative to the competing K-12 jurisdiction and to the competing senior colleges and universities, under a tighter state revenue cap, is also debatable. One might speculate that the K-12 jurisdiction would be able to defend its appropriations better than either the community colleges or the senior institutions. The K-12 sector has a number of advantages in any roughand-tumble fiscal fight that might emerge as a result of tighter state spending limits in Illinois. First, the K-12 jurisdiction has a far larger constituency and can muster more votes in the state legislature than can either of the other two educational sectors. Second, the political

pressure groups and lobbying organizations at the K-12 level have more staff, have a longer history of operations, and are, on the whole, better organized. Third, and by no means least, the K-12 sector can base its claims for increased state funds not just on keeping up with inflation, but also upon the need to equalize the educational services between the richer K-12 districts and the poorer K-12 districts. This need is constitutionally grounded, and there exists no similar legal tradition or precedent in post-secondary education.(8) There are certainly equity questions in postsecondary education. It is by no means certain that students from poor families have the same access, to the same quality post-secondary education, in Illinois as do students from rich families. However, equity questions of this nature have received less attention in post-secondary fiscal research than they have in the finance of the "common" schools, e.g., the K-12 jurisdiction.(9)

The general policy advice offered to the K-12 jurisdiction in a recent Center publication is probably no less valid for community colleges than it is for the "common" schools.(10) The popular demand for "property tax relief" is now so great that some form of limitation of yield from local property taxes in Illinois must be expected in the near future. That limitation may not be as drastic, of course, as that proposed in the Totten Bill. Therefore, the community college educators may be well advised to accept

revenue caps and limits on the local revenue side, but to resist those caps and limits on the state revenue side. In any event, they ought to work for as liberal a limit or cap as they think they can get on the state revenue side. Such a strategy would have the effect, over time, of shifting the financial support of community colleges away from the local property tax, and over to the state sales and income tax. There are problems with this shift in that the state sales and income taxes are much more responsive to changes in the economy than the property tax. A major recession in Illinois would prove very difficult for community colleges which were relying on the yield from the state sales and income taxes. However, that is a risk which community college educators may have to take.

off" on both the local and state revenue sides, then
Illinois community colleges must prepare to reduce their
level of educational services offered and to reduce their
teaching force. Of course, their colleagues in the K-12
jurisdiction and in the senior institutions must be prepared to do likewise. Before that time comes, a number of
good managerial tactics should be pursued, including: (1)
staff reduction through natural attrition and negotiated
early retirements; (2) reduction or curtailment of borderline programs; (3) strengthening of programs which have
strong enrollment potential, particularly for the non-

traditional student including women and minority groups; and (4) sound business management practices relative to purchasing, debt management, and a number of other areas. (11) However, no matter how firm your personnel administrative procedures are, no matter how careful your curriculum management is, and no matter how sound your business management practices are, there is just no free lunch. The painful fact is that general tax relief on the one hand, and expanded public educational services on the other hand, are simply not compatible public policy goals. Ultimately, the voter and the taxpayer must decide which it is he or she wants; more educational services, or the payment of less In educational matters, this decision has to be made very carefully since the decision to invest--or not to invest -- in education affects not only the current generation, but future generations as well.

## Suggestions for Further Empirical Research

There are several possibilities for fruitful empirical research. Multiple regression approaches to the data to identify correlations between the various parameters discussed above have already been mentioned. An additional avenue of exploration would be the transformation of the revenue and expenditure data to real dollars through application of the general price index to discover the effect of inflation on availability of services. There is also a

need to study enrollment data and to attempt to project future enrollments. This is more complicated for community colleges than for other segments of higher education, since the community colleges serve a more varied population. Enrollment trends should be analyzed by student age and interest in an effort to arrive at meaningful enrollment projections. These proposed follow-up studies could help the community colleges to anticipate the extent of financial restrictions to come, and to plan their strategies before a crisis occurs.

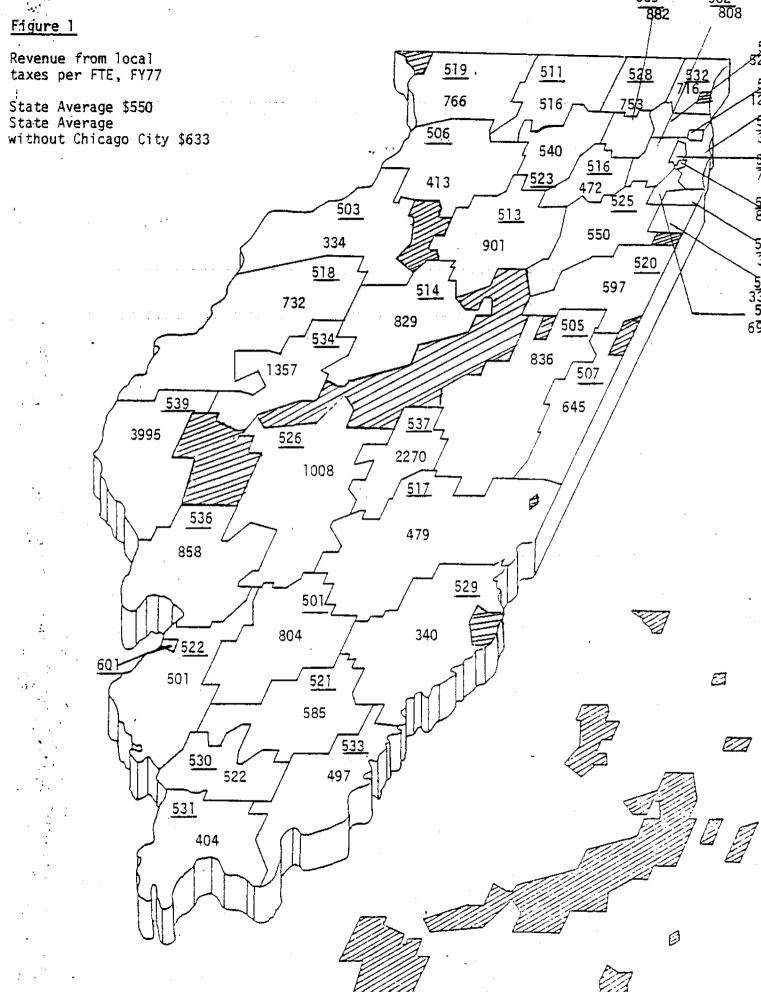
## Notes and References

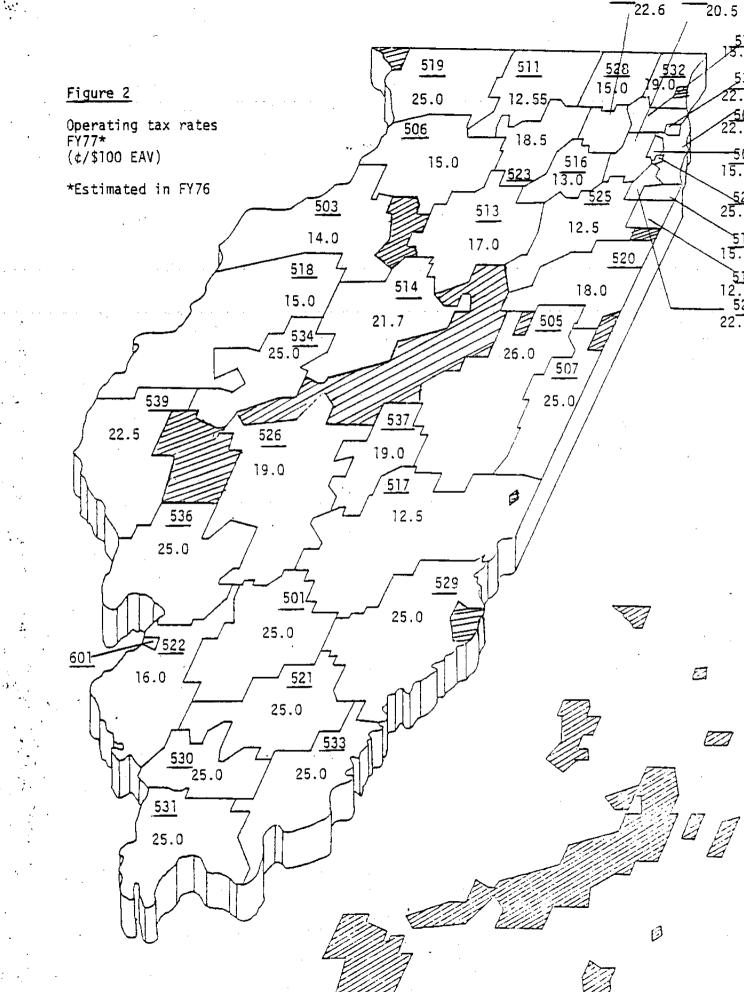
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- 5. Minert, Charles L., "Illinois Tax Revolt--The Eight Percent Solution," <u>Illinois</u> <u>Issues</u> 4 (December 1978): 10-12.
- 6. Farnum, Eugene, et al., Michigan's Tax-Expenditure Limit: Issues for Implementation, 1979, Senate Fiscal Agency, Lansing, Michigan.
- 7. This situation, of poorer units of school government exerting greater tax effort but receiving less in terms of revenue, has led to considerable literature and legislative action in the K-12 area. For the latest of a long series of studies of the "equity" question in K-12 finance in Illinois, see G. Alan Hickrod, Ramesh Chaudhari, and Ben C. Hubbard, Equity Goals in Illinois School Finance: 1973-1979, Center for the Study of Educational Finance, Illinois State University, Normal, Illinois, 61761; for a discussion of the "equity" issue in Community Colleges see:

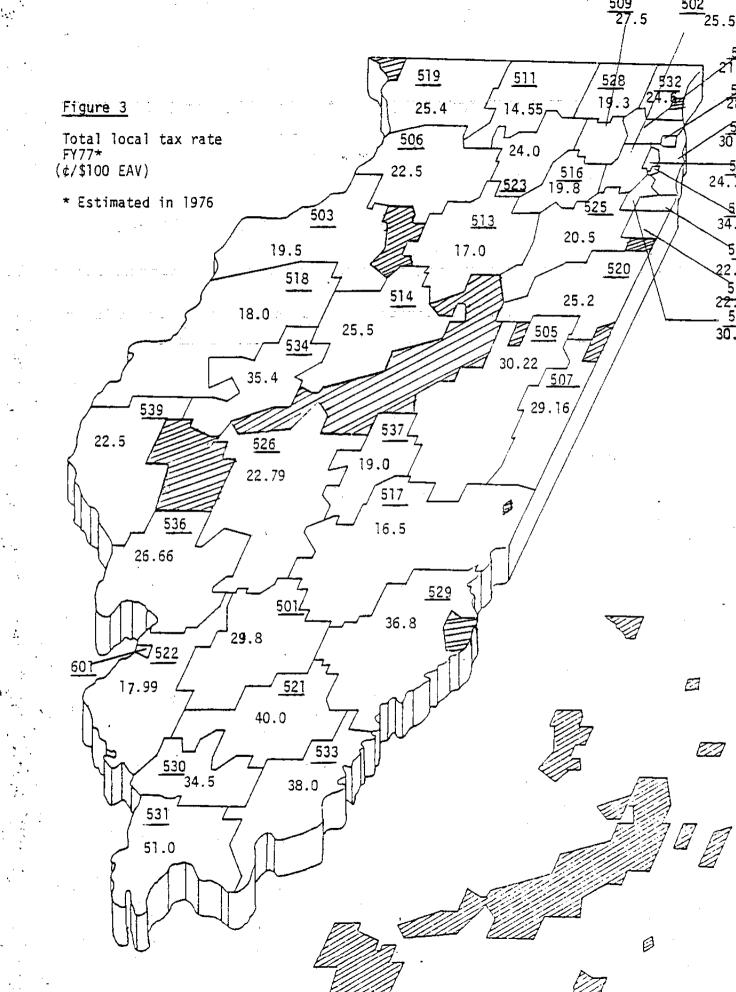
  John Augenblick, Issues in Financing Community Colleges, 1978, Education Commission of the States, Denver, Colorado; for a study of "equity" problems in the

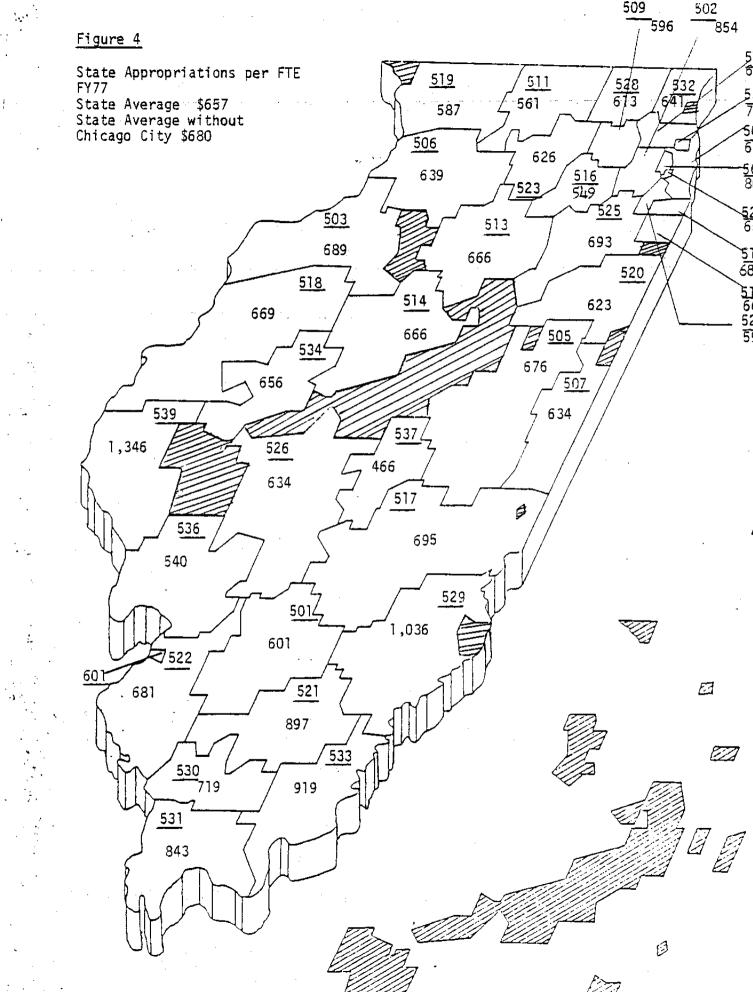
- finance of Illinois Community Colleges, see Nipon Kinawong, "Revenue Equity in Illinois Public Community Colleges", unpublished doctoral dissertation, Illinois State University, 1978.
- 8. For summaries of K-12 litigation concerning equity see David C. Long, et. al., Summary of State-wide School Finance Cases Since 1973, 1977; also Update on State-Wide School Finance Cases, 1978, Lawyers Committee for Civil Rights Under Law, Washington, D.C.; see also Betsy Levin, State School Finance Reform, 1977, National Conference of State Legislatures, Washington, D.C.
- 9. This situation is changing rapidly, however. For examples of "equity" oriented finance studies in postsecondary education see: John Augenblick and William Hyde, Patterns of Funding, Net Price and Financial Need for Postsecondary Education Students, 1979, Education Finance Center, Education Commission of the States, Denver, Colorado; and also especially William Hyde, The Equity of the Distribution of Student Financial Aid, 1979, Education Commission of the States, Denver, Colorado.
- 10. See Hubbard and Hickrod, <u>Illinois School Finance in</u> an Era of Property Tax Relief, op. cit.
- 11. Silber, John R., "The Future of the Urban University: Some Suggestions for Survival," Phi Delta Kappan 59 (September 1977):16-17.

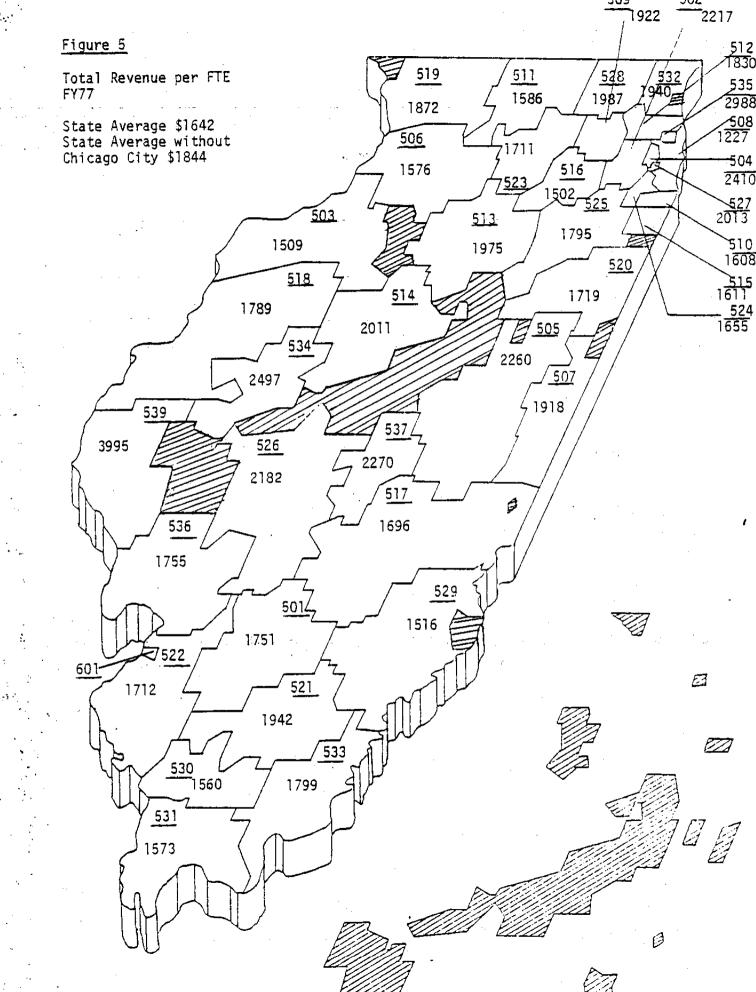
# APPENDIX A

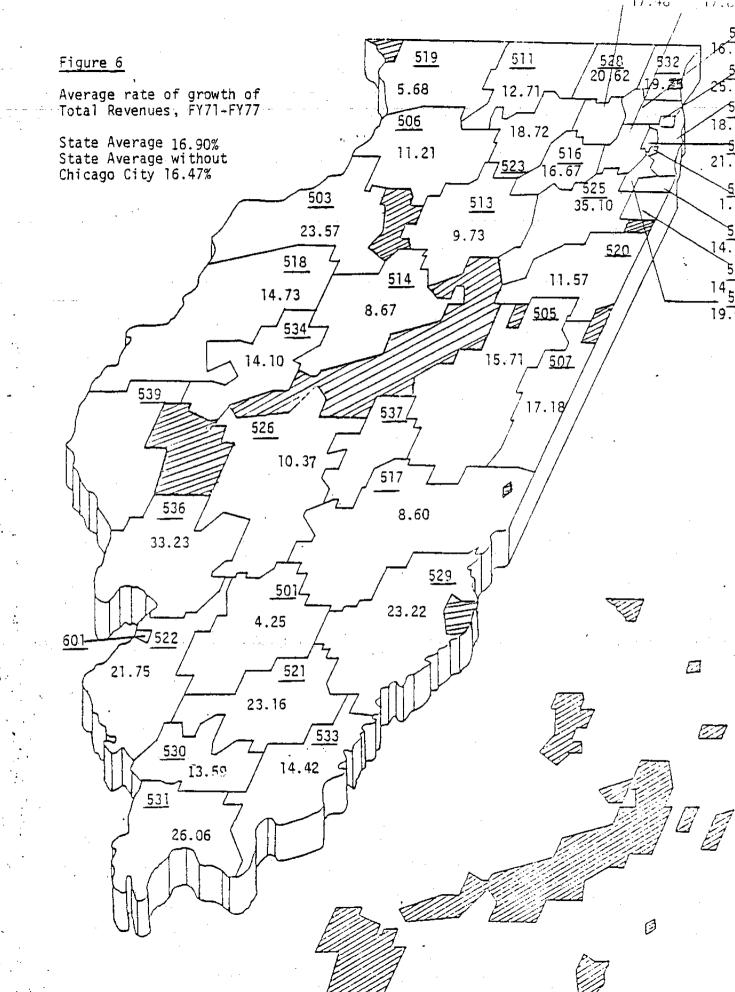


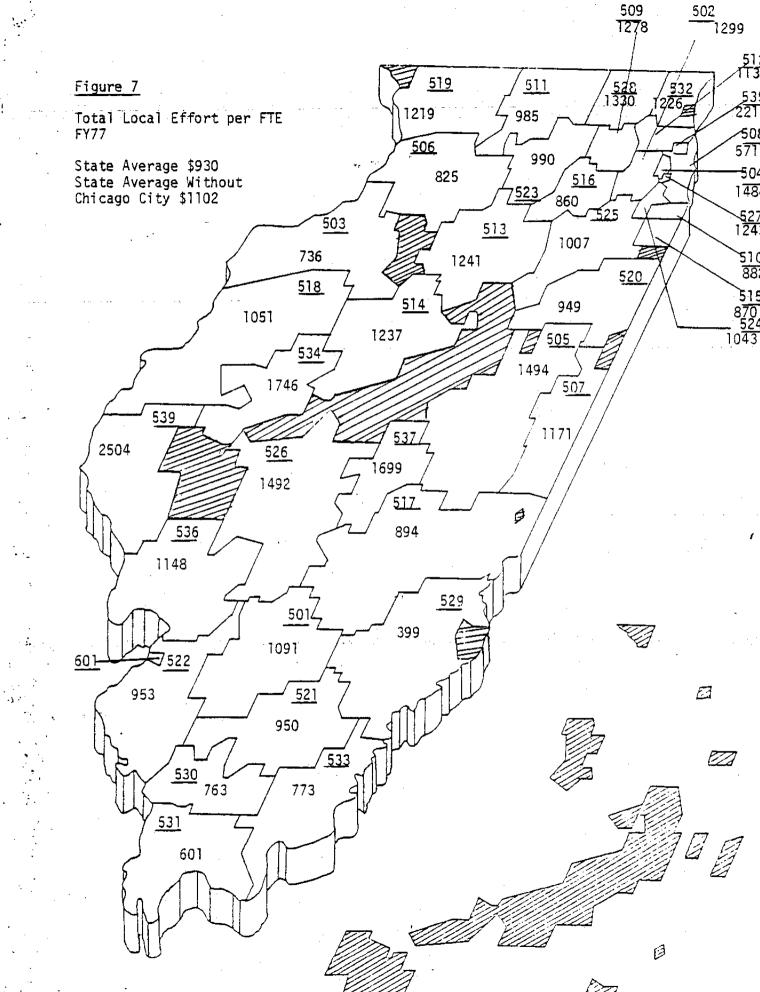


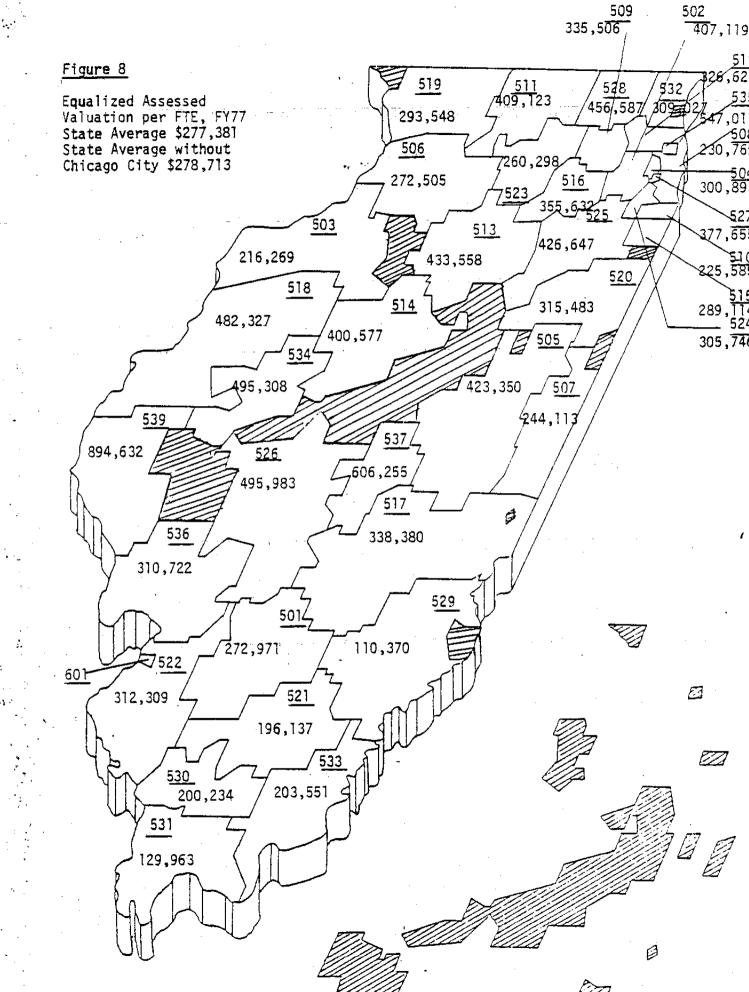


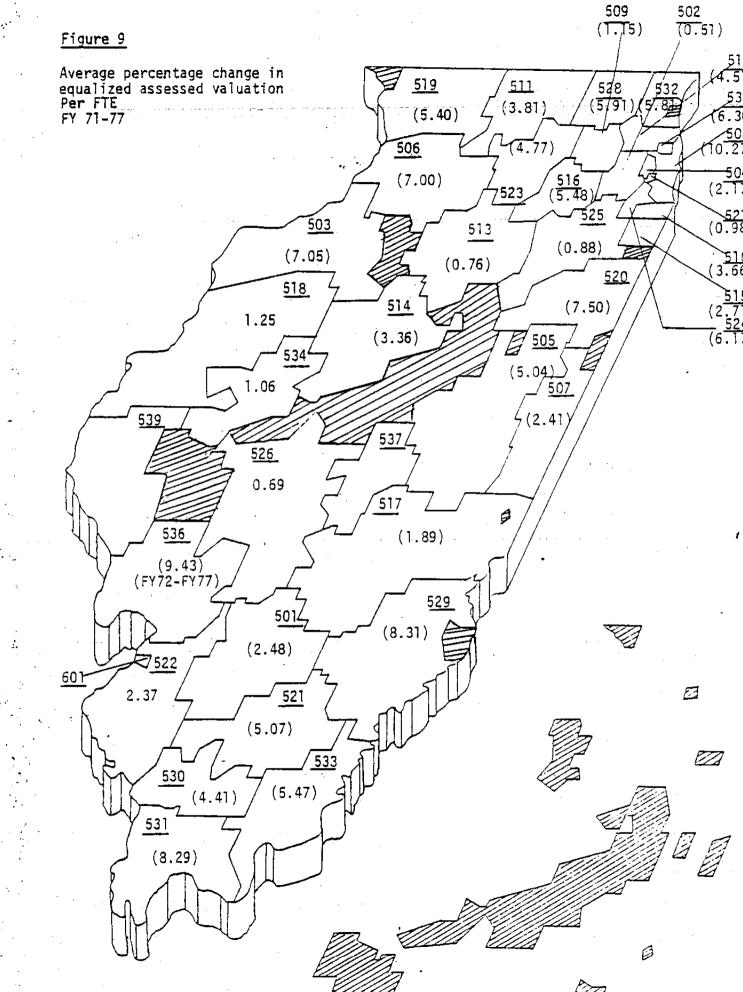












## APPENDIX B

•											7	-		
		EV 72	EY 73	* <	FY 74	%	FY 75	×	FY 76	<b>3</b> ♥	FY 77	۸۵	Total A % FY 72-77	Avg.
		Reventte	Revenue		1 0		Revenue		Revenue		Revenue	, , , , , , , , , , , , , , , , , , ,	-	
501 Va	EOI Vactachia	729589	664634	(8.90)	756262	13.79	994516	31.50	1014961	2.06	1198147	18.05	64.22	12.
502 Didage	Pario	3056760	3184066	4.16	3385343	6.32	3771205	11.40	3784602	0.36	5402280	42.74	76.73	15
503 81	503 Black Hawk	1247952	1177945	(5.61)	1264351	7.34	1577732	24.79	1588320	0.67	1753808	10.42	40.53	8
504 Triton	Itom	1705794	4421142	159.18	2785324	(37.00)	2930243	5.20	2792456	(4.70)	4644739	66,33	172.29	34
505 Pa	505 Parkland	911725	1946207	113.46	2402560	23.45	2511141	4.52	2501584	(0.38)	2756482	10.19	202.34	40
506 Sat	506 Sauk Valley	631197	657628	4.19	669765	1.85	697426	4.13	832140	19.32	844875	1.53	33.85	9
507 Dai	507 Dany111e	482102	465216	(3.50)	473756	1.84	830588	75.32	1081868	30,25	1306050	20.72	170.91	34
508 Chicago	Icado	16226067	23544731	45.10	21771985	(7.53)	19566935	(10.13)	18624604	(4.82)	20133571	8.10	24.08	4
509 Flain	ath	753065	1156017	53.51	1208497	4.54	1739593	43.95	2100563	20.75	2302369	9.61	205.73	41
Sio Th	510 Thereton	1277563	1336372	4.60	1314843	(1.61)	1332542	1.35	1490732	11.87	1564766	4.97	22.48	4
Kil D	Ell Dock Valley	1069479	1029863	(3.70)	1401182	36.06	1689977	20.61	1681323	(0.51)	1966955	16.99	83.92	16
E19 Harman	And relied	2206208	2671005	21.07	2946156	10.30	3018784	2.47	3121460	3.40	3501545	12.18	58.71	11
512 mg	Siz native:	1023329	1369073	33.79	1389890	1.52	1489223	7,15	1590935	6.83	1841081	15.72	79.91	15
Sid th	Sid fillinois Central	3319135	3114922-	(6.15)	3309978	92.9	3613926	9,18	3933153	8.83	4308806	9.55	29.82	E?
515 Pr	515 Prairie Staté	1100199	775672	(29.50)	806798	4.01	840955	4.23	844526	0.42	957320	13.36	(12.99)	2)
516 Wa	516 Maubonsee	667362	1038985	55.69	1557113	49.89	1165365	(25.16)	1204794	3.38	1226409	1.79	83.77	16
517 La	517 Lake Land	966999	604155	(9.42)	640039	5,95	838466	30.99	1066568	27.20	1156952	8.47	73.46	16
518 Ca	518 Carl Sandburg	442729	\$55575	25.49	481347	(13.36)	495722	2.99	983630	98.42	994639	1.12	124.66	2
519 HI	519 Highland	409302	1133976	177.05	876413	(12.71)	831353	(5.08)	980210	17.83	964114	(1.64)	135.55	27
520 K	520 Kankakee	481691	1,101,1	82.08	879429	0.27	1080667	22.88	1087935	0.67	1125422	3.45	133.64	20

7												4								
		* WITHOUT CHICAGO CITY		SIMIE IVIMES	CTATE TOTAL C	000	SIN TOTALS +	536 Lewis & Clark	535 Oakton	534 Spoon river	533 Southeastern	532 Lake County	531 Shawnee		530 John A. Logan	529 Illinois Eastern	528 McHenry	527 Morton	526 Lincoln Land	191100 626
•		TY			56146395		39920328	1603196	2956385	196466	407340	1952048		388671	715932	820723	468816	1516269	1126133	
•					71318542		47773811	1641492	3022934	344798	408326	2153928		374996	680925	1047988	508420	1536336	1434977	
					27.02		19.67	2.39	ž.25	75.50	0.24	10.34		(3, 52)	(4.89)	27.69	8.45	1.32	27.43	
					70853604		49081619	1728336	3209336	514376	436102	23/8200	24.4000	395942	710101	1090469	518264	1516520	1452866	
			-		(0.65)		2.74	5.29	6.17	49.18	6,80	10.41		5,59	4.28	4.05	1.94	(1.29)	1.25	
-7-	3				73795340		54228405	1830982	3222352	769177	443450	230923	335035	410484	729993	1132669	604504	1541354	2150533	
					h.15		10.49	5.94	0.41	49.54	1.68	(1.70)	(1 79)	3.67	2.80	3.87	16.64	1.64	48.02	
		-			77834171		59209567	1848816	3582094	883476	4610154		2674957	341792	835205	1123944	747919	1520630	2687390	
					5.47		9.19	0.97	11.16	14.86	3.//	4 4	20 Z	(16.73)	14.41	(0.77)	23.72	(1.34)	24.96	2
					88869460		687 35889	2448885	3/33882	988163	000153	Access.	3052822	507075	867989	1403386	1005365	153/180	2865140	UVIZAGE
					14.10		16,09	32,46	4.24	11,03	11 05	1 17	23.35	48.36	3.93	24.86	34.42	7.09	7.30	7 76
					58.28		72.18	52.75	20.30	102.30	Ano 07	14 29	56,39	30.46	21.24	/0.99	Ch. bil.	1.30	30.00	156 20
					=.		14.	10.	J. C.	n   9	20	2.1	11.2	6.0	4.2	14.2	22.0	3 0	3	<u>اد</u>

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Fy 72

FY 73

FY 74

T eros.

Revenues Itom Focal Laxes (Cour.)

FY 76

FY 77

Total AX Avg AX

578491

532719

(7.91)

Table 2. Illinois Community College revenue from Tocal taxes and chargebacks and annual percentage change, FY 71-FY 76

			٠	į				-	-		, ,	8			Total A %	Avo. At.
			EV 72	* <	FY 73	× <	FY 74	, A 2	FY 75	5 ()	9/ 14	2	+1 //	1	EL LIST	1
1		1/ 14	3/ 1	٥					g and a		Revenue		Revenue	1		
		Revenue	Revenue		Revenue		Revenue		WEVELLOC	⊢		;	1235323	18.50	4.05	0.67
			OUE 231	(09 72)	816853	(8.75)	980939	20.09	1037920	5.81	1042444	0 44			119 16	19 60
501 Kaskaskia	kaskla	118/248	177669	23.53	1106333	4.62	3475022	5.74	3875057	11.51	3904521	0.76	5479246	40.33	117.10	60.01
502 DuPage	age	2582556	3141281	21.63	3588333		1277509	90	1599123	16.09	1609940	0.68	1787888	11.05	8. 8.	9.75
503 Bla	503 Black Hawk	1128179	1399657	24.06	1312408	16.63	000//01		2107000	3. 6	3335374	(1.76)	5282215	58.37	91.02	15.17
504 Triton	ton	2765295	2834863	2.52	4852079	71.16	3316824	(31.64)	3595617	00.3	0.31.330	0 A9	3039975	13.96	72.07	12.01
505 Parkland	kland	1766734	1205025	(31.79)	2204621	82.95	2696318	22.33	2654797	1.562	0/6/007		870078	(0,46)	13.66	2.28
1 902 1 902	506 Canb Valley	765886	782629	2.19	791264	1.10	773124	(2.29)	749450	(3.06)	874536	10.03	1300001	19 28	111.28	18.55
507 Danyille	14116	661217	768207	16, 18	768630	90.0	79162	2.99	947486	19.69	1171205	19.62	1390931	8	6.23	1.04
100	Londo City	10070000	166.45797	(12.29)	(12.29) 23851049	43.29	22063746	(7.49)	19625546	(11.05)	18702150	(1/1)	06666107	8	223.00	37.17
200 011	and christage of the	0000000	10000	26. A1	1301951	43.37	1355859	2.56	1888908	39.31	2159779	14.35	7320140	5		60 9
509 Etgin	gln	729445	con776	1		A 23	1350204	(1.66)	1338204	(0.89)	1506339	12.56	1584626	5.20	35.96	0.33
510 Thornton	ornton	1165838	1317265	12.99	13/2945	3.5	+	_	1706686	19.86	1703238	(0.20)	1987302	16.68	106.43	17.74
511 Ro	511 Rock Valley	962694	1101198	14,39	1070230	(2.81)				(00 1)	<u> </u>	7.09	3946575	10,16	54.80	9.13
512 Harper	rper	2549495	2715833	6,52	3151487	16.04	3390222			126.1		7.19	1886980	15.21	52.61	8.77
513 11	513 Illifnois Valley	1236495	1254959	1.49	1574930	25.50	1462464	1		÷ ;	2400000	-	4605345	16.89	38.00	6.33
514 11	514 Illinois Central		3319135	(0,54)	3114922	(6.15)	3309978			6 6	BOATAOR	_	993576	11.96	167.92	27.99
515 Pr	515 Prairie State		1140746	207.60	1796977	(30, 14)			<u> </u>	3.07		<u> </u>	1315820	0.80	57.08	9.51
516 Wa	516 Waubonsee	837642	714870	(14.66)	1108017	55.11	1656816	+		_	<u> </u>		<u> </u>	4.85	34.56	5,76
517 La	517 Lake Land	926331	1232711	33.07	1036148	(15.35)	7	-	1	_		<u> </u>	1012320	0.58	47.70	7.95
518 Ca	518 Carl Sandburg	685372	581892	(15, 10)	127676	25.05	-		524372	↓_	1		984523	(3.70)	19.77	3.30
519 H	519 Highland	822011	541211	(34.16)	1272139	135.05	-		_	Ļ			1164599	2.06	34.37	5,73
520 K	520 Kankakee	866705	5 547554	(36.82)	927493	69, 39	949755	5 2.40	1 1130563	_		1	· - ···	t		,

Table ?. Local Taxes and Chargebacks (Cont.)

				-	IROTE C* TORI									_	7
			-	6	*	EV 7.8	Δ %	FY 75	_ × □	FY 76	V %	F7 77	7 %	lotal O3	Avg. 42 h
	FY 71	FY 72	* 0	5/ X4	3			20000	(2.14)	732197	14.48	886471	21.07	68.12	11.35
521 Rend Lake	527287	628622	19.22	110909	(3.60)	653544	/ .84	90300	(02. 54)	1050366	126.55	2167500	10.04	115.80	19.30
522 Belleville	1004404	1199205	19.39	1093609	(8.81)	1057673	(3.29)	8694b/	(8/-)	00/6061	192 65	901867	16.35	138.03	23.00
523 Kishwaukee	370894	272098	(58.19)	927600	240.91	695306	(25.04)	796642	14.59	111111/	07.4	3712593	4.96	55.90	9.32
524 Moraine Valley	2381460	2745822	15.30	2819767	2.69	2802312	(0.62)	3375460	28. 45 4. 45	3231723	2	2672130	13.26	348.56	58.09
625 ballet	595720	1438326	141.44	1700069	18.19	1936907	13.93	2246662	15.99	2359196	0.0	3074959	7.54	43.20	7.20
E26 I foroln Land	2147272	1388583	(35.33)	1731292	24.68	1763743	1.87	2293040	30.01	2859336	24.70	1598724	1.58	7.63	1.27
200	1495426	1660575	11.79	1585937	(4.43)	1516520	(4.38)	1589014	4.78	1573889	(0.95)	1060402	34.12	137.18	22.86
101.101.75c	AA7122		7.99	530144	9.79	550393	3.82	623214	13.23	790696	26.87	1469765	22 93	45.60	7,60
Sto Mcnenty	1000630	┿	(10.37)	1170274	29.96	1205611	3.05	1181870	(1.97)	1189931	0.68	201701	8	36 05	6.01
529 illinois East.	CONTO	139946	14 92	720344	(2.50)	740226	2.76	738922	(0.18)	850061	15.04	8/4090	6.3	30 12	81.8
530 John A. Logan	045305	-		200053	(18 0)	408684	4.61	413372	1.10	344801	(16.59)	c0/60s	4/.83	3.	
531 Shawnee	388934	394044	1.31	CCOAC			90 01	25,9221	0 88	2772764	7,38	3261073	17.61	73.70	97.21
532 Lake County	1877428	2063183	9.89	2306893	13.83	2559652	10.30	1777007	3	A07286	5 40	500360	0.62	18.33	3.05
533 Southeastern	422859	420010	(0.67)	428223	1.96	451886	5,53	471823	4.46	900000	80 0	1071019	10.42	234.98	39.16
534 Spoon River	319722	398714	24.71	581502	45.84	738867	27.06	881893	9. 61	006606	30 0	4544587	2.61	50.42	8.40
535 Dakton	3021315	3204781	6.07	3252298	1.48	3579003	10,05	3726615	4.12	4479130	00.01	1	31.13	70.33	11.72
536 Lewis & Clark	1445394	1727351	19.51	1796283	3.99	1876606	4.47	1891397	0.79	1877452	(0.74)		-		
												72038058	15.38	67.91	11.32
SUB TOTALS *	43438030	43438030 45259006	4.19	53149052	17.43	54263560	2.10	57623840	61.9	83212683	9.70	20000077			i
***************************************				-							3	93098056	13.65	49.16	8.19
STATE TOTALS	62416036	62416038 61904883	(0.62)	177000101	24.33	76327306	(0.87)	77249386	1.21	FFR/ 1618	5		<del> </del>		
		 				_  -									
* WITHOUT CHICAGO CITY	, Ali					-2-								,	
						j									

Table 3. Illinois Community College Revenues from Tuition and Fees and Annual Percentage Change

	EV 71	FY 72	* <	FY 73	\ \ \	FY 74	7. 7	FY 75	* \(	FY 76	Δχ	FY 77	γV	Total A % EY_71-77	Avg. A.
			0					Dovemin		Revenue		Revenue			į
	Revenue	Revenue		Revenue	100 017	nevernac 914014	10 46	shoofs	12.17	266780	11.13	390726	46.46	141.95	23.66
501 Kaskaskia	161488	202970	25.69	1806/0	166.01)	10417	2		:	400	8		(06 21)		
502 DuPage	1758918	2412642	37.17	2578530	6.88	2198379	(14.74)	2505970	13.99	3651093	53.00	3188754	(02*/1)	81.29	13,55
EGS Black Hawk	724780	1213895	67.48	1287592	6.07	1580850	22.78	9506691	7.48	2097206	23.43	1650802	(0.79)	/0./81	31.16
COA Twitten	1224688	1691859	38.15	2051313	21.25	2603972	26.94	3312090	27.19	3711482	12.06	4521651	21.83	269.21	44.87
For 1,111 500	797505	966036	21.13	996839	3.19	1165800	16.95	1485966	27.46	1760272	18.46	1882769	96.9	136.08	22.68
203 Fairkiand	438484	424737	(3.14)	464836	9.44	530984	14.23	601346	13.25	883709	46.96	815030	(11.11)	85.87	14.31
Sol banyille	365832	593969	62.36	555373	(6.50)	538960	(2.96)	641126	18.96	815562	12.73	976440	19.73	166.91	27.82
508 Chicago Lifty	629563	138385	(78.02)	1	}.	1795315		3493581	94.59	4169688	19.35	10085396	141.87	461.76**	153.92**
Eon Clair	665639	635510	(4,49)	61019	(4.01)	646547	5.97	685146	5.97	904097	31.96	975805	7.93	46.60	7.77
303 519111	783435	1657696	111.59	1825845	(10.14)	1918723	60°5	2047575	6.72	2564071	25.22	2523956	(1.56)	222.17	37.03
SIV Inormon	1100516	1	22 77	1526848	4.25	1572851	3.01	1679725	6.19	1924059	14.55	1767667	(8.13)	60.19	10.03
511 Rock Valley	CICCOLL	0000001	31 17	2100544	8 52	2609463	23.70	2883636	10.51	3488348	20.97	3551997	1.82	139.69	23.28
512 Harper	1481933		1	2000	;	226230	1 66	373546	11.10	479082	28.25	647489	35,15	194.81	32.47
513 Illinois Valley	219632	248474	13.13	330749	33.11	0000		'	200	4504500	21 13	101054	(19 61)	45.20	7 5.6
514 []]Inois Central	1250806	1354973	8.33	1434745	5.89	1384260	(3.52)	1839993	32.35	6534534	61.5	C#CR191	(10.01)	66.61	200
515 Prairie State	682699	975480	h2,26	975022	(0.05)	1005256	3.10	1095724	00.6	11,85875	35.61	1490632	0.32	117.39	19.50
515 Wairhonsee	344808		32.03	475970	4.55	539000	13.24	655948	21.70	774842	18.13	920042	18.74	166.83	27.80
Set fall 1800	408038	471710	15.60	365398	(22.54)	448882	22.85	611746	36.28	955937	56.26	176016	(4.70)	123.26	1
Traine Fann		213338	-	253618	18.88	257748	1.63	323569	25.54	443176	36.96	414504	(6.47)	94.29	18.86***
SIB Carl Sandoury	256921		6.14	296188	9.35	335442	13.25	371769	10,81	414808	11.59	548426	32.21	113.54	18.92
519 Highland	23006	$\perp$	;	420477	(F. 6.4)	504930	17.31	577631	14.40	702249	21.57	624901	(11.01)	55.05	9.17
520 Kankakee	403033	461044	14.33	430437	10.01	4	_				1	,			

Table J. Revenues from Tuition and Fees (Gent.)

					-	-	4	-	7	76 74	* <		-	,	
	FY 71	FY 72	٧.	FY 73	* <	FY 74	** C	FY 75	, כ כ	0/ 1-1	כ		70	lotal A %	AVG. AX
	0.11	00111	(17 55)	70334	500.68	82650	17.51	60106	9.71	204446	125.ho	392601	92.03	1993.87	332.31
521 Rend Lake	18/20	60/11	100.161	2		1000007	N 14	1193066	13.03	1611455	35.07	1883615	16.89	214.89	35.82
522 Belleville	598181	734002	22.71	804879	99.5	/666601		20006			5	638646	13.79	135.72	22.62
523 Kishwaukee	270938	301501	11.28	331720	10.02	401997	21.19	463521	15.30	561239	90.17	1041260	5	2000	1 4
524 Moratne Valley	507991	968678	90.69	1110188	14.61	1183026	6.56	1350557	14.16	1786098	32.25	6021601	60.5	04.707	43./4
for belief	651170	1001839	53.85	968541	(3.32)	1033433	6.70	1269621	25,50	1673528	29.04	2035338	21.62	212.56	35.43
1911 1911 1922	ADOUG	578587	20.04	109811	22.68	696923	(1.82)	716856	2.86	1061603	48.09	1195872	12.65	148.11	24.68
250 LINCOIN EANG	502112	619997	2.97	561928	(9.37)	629186	11.97	496472	(21.09)	527769	6.30	531262	99.0	(11.77)	(1.96)
אסגרסא איני	2000116		0 13	336328	14.66	409955	21.89	510029	24.41	674361	32.22	715860	6.15	144.36	24.06
528 McHenry	006767		(28.34)	50786	(14.40)	55438	9.16	66940	20.75	91033	35.99	185945	104.26	124.57	20.76
569 JIIJINOIS EAST.	10100		10.35	141342	5.77	142111	0.54	161430	13.59	280854	73.98	395168	40.70	226.33	37.72
530 John A. Logan	1701		7616 62	118172	42.99	125737	6.40	163664	30.16	187812	14.75	244103	29.97	195,36##	39.07#
531 Shawnee	1001	$\bot$	ic at	130763		914817	25.19	1168873	27.77	1525708	30.53	1967050	28.93	216.72	36.12
532 Lake County	6210/3		66.01		Ľ	72116	(10.82)	76207	5.67	88119	15.63	222797	152.84	384.98	64.16
533 Southeastern	45939	_ _	(3.66)		_	17,000	(14 83)	170107	3.10	182303	7.17	292002	9.85	11.82	1.97
534 Spoon River	179104	201867	12.71	193/16	(4.04)	7061-01	(60.51)		32 66	1700647	19.46	2014566	18.46	246.19	19.30
535 Oakton	173574	581414	234.97	1007705	73.32	1160711	15.18	/0057b1	66,93		3	813215	(12 78)	26.96	
536 Lewis & Clark	45394	230797	408.43	582945	152.58	646024	10.82	6t10092	17.65	932336	22.67	013613	(16.10)		
															1
district the second	17768944	24227832	36.35	26549658	9.58	29166943	98.6	33770629	15.78	42846196	26.87	45328470	5.79	155.10	25.85
SUB TUTALS *		+													
	18198507	24366217	32.44	26549658	8.96	30962258	16.62	37264210	20.35	47015884	26.17	55413866	17.86	201.19	33.53
STATE TUTALS		+		_											
			62,001	war Colonian and over 1 ventre	VABER	<del></del>	***	!	Galculated over 6	yeare					
* 11 THE THE PARTY OF THE PARTY	_	1	THOUSE AN	1000 000		-									

1111nots Community Colleges and Annual Percentage Change

		. "S							+		+	+			
	FY71	FY72	* <	FY73	*	FY74	**\bar{\bar{\bar{\bar{\bar{\bar{\bar{	FY75 1	\	FY76	»« <	FY77	Δ %	Total $\triangle$ %	Avg. \( \infty \)
														-	
Post Vactorials	3 00	4.00	33.3	5.00	25.0	5.00	0	5.00	0	5.00	0	8 00	60.0	166.7	27.8
DUI KASKASKIA	3 8			5	c	13 E0	_	13.50	0	13.50	0	15.00	11.1	66.7	11.1
50Z Durage	9.00	חמידו	2 2			200	, 6	12 50	-	13 50	C 8	14.50	7.4	81.3	13.5
503 Black Hawk	8.69	11.30	43.8	11.50	2	06.21	0.0	-	+-	20.5	+	13.00	10 2	160.0	26.7
504 Triton	5.00	7.00	40.0	9.00 28.	28.6	9.00	0	00.11	22.2	8	<b>&gt;</b>	13.00	79.5	2001	
505 Parkland	8.25	11.25	36.4	11.25	0	12.75	13.3	12.75	0	12.75	0	12.75	0	54.5	9.1
506 Sauk Valley	10.00	11.00	10.0	12.00	9.1	14.00	16.7	14.00		15.00	7.1	15.00	0	50.0	8.3
507 Danvillo	8.00	8.00	0	8.00	0	8.00	0	8.00	0	9.00	12.5	12.00	33.3	50.0	8.3
500 Chicado	-	C		0		0		4.00	;	4.00	ō	11.00	175.0	175.0**	87.5**
Joo Circago	2	00 04	c	to no	6	10.00	0	10.00	0	10.00	. 0	12.00	20.0	20.0	3.3
509 Elgin	3 8	00 91	133	1	7	17.00	0	17.00	.0	17.00	¢	17.00	0	183.3	30.6
POP HOLL OIC	3 2	# #	1	1	:	15.00	0	15.00	. 0	15.00	0	15.00	0	20.0	3.3
511 Rock Valley	16.31		<u>t</u>	00 64		00 91	16.7	14.00	6	14.00	0	15.00	7.1	50.0	8.3
512 Harper	JU.W	20.21		16,00	2	00	20 02	9	-	9.00	0	10.00	66.7	150.0	25.0
513 Illinois Valley	4.00	4.W		5 2		8	6	9	42 0	100	c	10.00	0	42.9	7.1
514 Illinois Central	7.00	3.		3 8		8 5	> -	2	C	14.00	0	15.00	7.1	25.0	4.2
515 Prairie State	12.00	14.00	10.	) -		2					14	9	0 03	0 03	8.3
516 Waubonsee	8.00	8.00	0	8.00	0	8.00	0	8.00	0	8.00		12.00	0.00	0.00	
517 Lake Land	4.88	4.88	0	4.88	0	4.88	٥	7.50	53.7	10.50	40.0	10.50	0	115.2	19.2
518 Carl Sandburg	6.00	6.00	0	7.50	25.0	7.59	0	7.50	D	7.50	0	9.00	20.0	50.0	8.3
K10 Hahland	8.00	8.00	0	8.00	0	8.00	0	10.00	25.0	10.00	0	15.00	50.0	87.5	14.6
520 Kankakee	11.00	11.00	0	11.00	0	11.00	0	11.00	0	11.00	0	11.00	0	n	>

Table 3A. Tuition Charges Per Semester Hour (Cont.)

	CY71 ,	FY72	4.8	F773	20	J-1774	1 % 17	EV/5	7.7	FY76	12 %	FY77	Δ.\$	Total 🛆 %	Avg. A %	 ! 1
201 Bond 1960	<del>  • • • • • • • • • • • • • • • • • • •</del>	0		2.50	1	2.50	0	2.50	0	4.50	80.0	7.50	66.7	200.0**	\$0°0*	1
221 Mella Lake	200	2.00	0	5.00	0	8.00	0.09	8.00	•	9.00	12.5	11.00	22.2	120.0	20.0	 
523 Kiskwankee	8.00	8.00	0	8.00	0	10.00	25.0	10.00	0	10.00	0	12.00	20.0	50.0	8.3	· ·
524 Moraine Valley	6.50	10.00	53.8	10.00	0	10.00	0	10.00	0	10.00	0	10.00	0	53.8	9.0	. 1
525 Joliet	7.00	10.00		10.00	Õ	10.00	0	10.00	0	10.00	0	13.00	30.0	85.7	14.3	
526 Lincoln Land	6.75	6.75	0	8.25	22.2	8.25	0	8.25	0	10.00	21.2	12.00	20.0	77.8	13.0	
527 Morton	9.00	10.00	2.99	10.00	0	10.00	0	10.00	0	8.00	(20.0)	8.00	0	33.3	5.6	
528 McHenry	12.50	12.50	0	12.50	0	12.50	0	15.00	20.0	15.00	0	15.00	0	20.0	3.3	· [
529 Illinois Eastern	0	0		Ō		O		0		0		0	0	0	0	ſ
530 John A. Logan	2.25	2.25	0	2.25	0	2.25	0	2.25	0	5.00	122.2	7.50	50.0	233.3	38.9	1
531 Shawnee	0	3.75	1		30.1	4.88	0	6.00	23.0	9.00	0	9.00	0	**0.09	12.0**	
532 Lake County	9.00	9.00	0	9.00	0	10.00	11.1	11.00	10.0	11.00	0	12.25	11.4	36.1	6.0	ı
533 Southeastern	0	0 (		3.00	:	3.00	0	3.00	0	3.00	0	7.00	133.3	133, 3**	33.3**	1
534 Spoon River	9.00	6.00	0	6.00	0	8.00	33.3	8.00	0	8.00	0	9.00	0	33.3	5.6	1
535 Oakton	10.00	-	0	10.00	0	10.00	0	10,00	0	10.00	0	12.00	20.0	20.0	3.3	
536 Lewis & Clark	5.00		0		100.0	10.00	0	10.00	0	10.00	0	10.00	0	100.0	16.7	ļ
																į
Mean, all districts	6.52	7.73	18.6	8.38	8.4	8.79	4.9	9,33	6.1	9.70	4.0	11.26	1.91	72.7	12.1	4
								,								.
Mean, all districts charging	7.57	9.70	14.9	9.86	1,8	9.30	5,0	9.59	3.1	16.6	1,0	n.57	16.0	52.8	8.8	1
		· · ·														i
**Calculated over number of years tuition has been charged	yed		_	<u></u>												

Table 4. Illinois Community College Revenues from State Appropriations and Annual Percentage Change

						•				***************************************		-			
	7	EV 22	* <	FV 73	* <	FY 74	* <b>&lt;</b>	FY 75	× 0	FY 76	Z Z	FY 77	× \	FY 71-77	Avg. A %
	7 14	2/					•	Dovonito		Reventle		Revenue			
	Revenue	Revenue		Kevenue		Kevenue		Neveline	:		100 0)	000463	92.	16.07	6. 16
501 Kackaskia	653780	662292	1,30	713787	7.78	905623	26.88	970528	7.11	205088	(9.28)	693463	2		
	2712462	2696599	(0.58)	3047344	13.01	4190436	37.51	5035307	20.16	4721653	(6.23)	2706686	20.86	110.39	18.40
502 Durage	500000	1540305	14 04	1814547	17.11	2719489	49.87	3405746	25.23	3692090	8.41	3619848	(1.96)	168.53	58.09
503 Black Hawk	1 346063	1343303		4104705	5	Alkanel	20 72	8861178	17.30	4890044	0.59	5315766	9.32	89.53	14.92
504 Triton	2820545	2875703	1.96	chapters	6.1	10014	7,.67	10000	10 91	20000101	(8.73)	2226989	9.75	90.10	13.35
505 Parkland	1236524	1382813	11.83	1476302	6.76	1929945	30.73	CH000612	10.37	5053131		1 105 100	13.75	111 87	18.64
506 Sank Valley	616449	616169	12.24	686829	(0.74)	833029	21.29	948316	13.84	1147975	cn.12	1302/08	13.73		10
100 marc 000	786277	928864	18.13	188266	6.84	1386687	39:73	1490875	7.51	1361694	(8.66)	1284083	(5.70)	63.31	10.33
50/ Danville	1004000	=	13.70	15060414	25.55	23908547**	58.75	16864397	(29.46)	21707800	28.72	32425909	49.37	207.36	34.56
503 Chicago City	00664601		(1 90)	082339	11.29	1170983	19.20	1313903	12.21	1384435	5.37	1553512	12.21	72.66	12.11
509 Elgin	899/49		160.17	1639195	0 13	2200780	A5 18	2370792	7.29	2704247	14.07	3198435	18.27	93.68	15.61
510 Thornton	1651383	1394971	(15.53)	C2122C1		200000	2	100000	og c	1045054	(0.22)	2139244	9.93	62.27	10.38
511 Rock Valley	1318294	1476451	12.00	1632560	10.57	18/8312	13.09	1930690	00.0	1000000	2	APONEZE	10 60	121 01	20.17
512 Harper	10061	2228235	16.68	2640280	18.49	3441393	30.34	3524412	7.4	3813137	61.0	4660313	6000	49.45	B 07
513 1111nots Valley	916945	951254	3,74	863433	(67.6)	1047430	21.31	1247665	19.12	1132154	(9.26)	13611/2	50.53	7	10.01
514 1111note Central	2117332	2168614	2.42	2466179	13.72	1846112	12.70	2960084	6.50	2941932	(0.61)	3457814	17.53	63.31	10.33
Elf Drairio Chato	921398	1082911	17.53	1137873	5.08	1363633	19.84	1546063	13.38	1666732	7.80	1911710	14.70	10/ 48	16.77
ary Manhonson	745087	826858	10.97	929687	12.44	1140606	22.69	1176724	3.17	1355756	15.21	1429161	5.41	10.16	15.50
Dan management	1027910	1161255	12.97	1170782	0.82	1305567	11.51	1416334	8.48	1532645	8.21	1677378	9.44	63.18	10.93
oll Lane Land	171883	1	6.10	674099	8.03	660833	(1.97)	637013	(3.60)	972624	52.69	908296	(6.58)	54.49	9.08
518 Carl Sandoury	2000		=	\$51975	11.25	613876	11.21	696459	13.45	670453	(3.73)	739507	10.30	33.15	5.53
519 Highland	16666	_		44.000	3 4 5	990153	18 49	1031165	17.16	1177161	14.16	1174401	(0.23)	114.91	19.15
520 Kankakee	546473	725012	32.67	/46869	6.43	20000		221							

Table h. Revenue from State Appropriations (Cont.)

	,			•	:	, '				1					
	5	v.	\ \ \	FY 73	* 4	FY 74	۷۷	FY 75	۸ ۵	FY 76	Λ×	EY 27	Δ×	Total %	Avg Ax
521 Rond Lake	484161	590352	22.04	297367	1.10	673618	12.76	773762	14.87	897302	18.97	1206447	34.45	149.18	24.86
522 Belleville	1371473	1605836	22.92	1888287	12.01	2788311	47.66	3247740	16.48	8980622	(14.08)	2894193	3.72	111.03	18.50
523 K1shwaukee	528048	575493	8.93	593383	3.11	756944	27.56	853213	12.72	919717	7.79	974520	5.96	84.55	14,09
524 Moraine Valley	1089015	1491014	36.91	1828373	22.63	2215263	21.16	2647440	19.51	2970024	12.18	3189600	7.39	192.89	32.15
525 Jollet	1379314	1634392	18.49	2047712	25.29	2626988	28.29	2753433	4.81	2986443	8.46	3242091	8.56	135.05	15.51
526 Lincoln Land	1085235	1248296	15.03	1314944	5.34	1543333	17.37	1538897	(0.29)	1500625	(5.49)	1813810	20.87	67.14	11.19
527 Morton	865223	764886	(11.60)	757612	(0.95)	780512	3.02	772084	(1.08)	835646	8.23	1118321	33.83	29.25	4.88
528 McHenry	352763	371934	5.43	499580	34.32	537070	7.50	602553	12.19	714421	18.57	690618	14.65	132.19	22.03
529 [llinois East.	1217106	1850542	52.04	155556	(15.94)	2092332	34,51	2507995	19.87	3370962	34.41	4277954	26.91	251,49	41.91
530 John A. Logan	626639	707206	7.70	826360	16.87	1030496	24.70	1123015	8.98	1056433	(2.93)	1197095	13.31	82.31	13.72
531 Shawnee	374746	445145	18.79	500112	12.35	800441	60.05	1261018	57,54	1414851	12,20	1057584	(25.25)	182.21	30.37
532 Lake County	1932967	1214919	17.61	1434905	18.11	17069071	18.96	2025407	18.66	2470928	22.00	2732889	10.60	164.57	27.43
533 Southeastern	391434	474365	21.19	459189	(3.20)	481021	4.75	572412	19.00	549728	(3.96)	859941	56.43	119.69	19.95
534 Spoon River	410678	367689	(10.47)	362035	(1.52)	436740	20.62	494177	13.15	378874	(23.33)	477600	26.06	16.30	2.71
535 Oakton	260850	885026	239.29	1262460	42.65	1643483	30.18	1907213	16.05	2116759	10.99	2231526	5,42	755.48	125.91
536 Lewis & Clark	180357	678795	276.36	945184	39.24	1202918	27.27	1378202	14.57	1582071	14.79	1541077	(5.59)	754.46	125.74
SUB TOTALS *	35051874	39792401	13.52	44163072	10.98	55918263	29.92	63171462	12.97	66575525	5.39	73789874	10.94	110.52	18.42
													-		
STATE TOTALS	45601854	51787527	13.56	59223486	14.36	79826810	34.79	80035859	0.26	88283325	10.30	106215783	20.31	132.92	22.15

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\*\* prose not include voc-Ed funding - greakdown not glven

pata were taken from Table of Audited Revenues for Operation - By Source. For FI 73 - 77, one half of total voc-ed funding was considered to be from the state and was added to IGCB Grants and Other State Sources.

- -: - :

Table 5, Illinois Community College Total Revenues FY 71 - FY 76, and Annual Percentage Change

			7		× <	EV 7A	× <	FY 75		FY 76	* <	FY 77	× \	FY 71-77	Avg. A.
	FY 7.1	£4 72	, \ \	6/ 11	, O										
				Devenue		Revenue		Revenue		Revenue	1	Revenue			
	Kevenue	Kevenne	193	1014073	(6.61)	2201472	21.30	2323857	5.56	2276047	(5.06)	2610124	14.68	25.48	4.25
501 Kaskask†a	2080032	71/2261	/00.7	10140/2	91.0	1005 2000	11 21	11754243	14.59	12856535	9.38	14821309	15.28	106.95	17.82
502 DuPage	7161937	8459393	18.12	9,699,94	9.10	10531330		0.000	┼~~	2716777	9.56	7927698	2.00	141.41	23.57
503 Black Hawk	3283977	4402621	34.06	4642389	5.45	6004468	23.34	0165607					8.2	120 26	73 54
504 Triton	6944564	7744859	11.52	10409937	34.41	10734533	3.12	12421312	15.71	12783871	2.92	15920919	64.04	163.60	
Ens Dark land	20.25.97.4	367572R	(4,17)	4883345	32.85	5960969	22.07	6624821	11.14	6678298	0.81	7451791	11.58	94.27	15.71
Contract Contract	2002000	2003032	00 ~	2008005	4.74	2326136	10.87	2495303	1.27	3119144	25.00	3222190	3.30	67.27	11.21
500 Sauk Valley	0970761	270000	26.30	2557913	7.46	2826301	10.49	3220868	13.96	3515135	9.14	3885827	10.55	103.06	17.18
507 Danville	1913652	_	(r. 22)	Anometen	37 18	54167829	34.41	46008654	(15.06)	46250576	0.53	65045679	40.64	109.86	18.31
508 Chicago City	30994258	~ .	(3.66)	00000004	2 2	2270122	1 46	4018400	22.54	4515133	12.36	5011569	10.99	104.91	17.48
509 Elgin	2445757	2765672	13.08	3232087	90.00	36/3136	01-1	2000	9	7084827	10.37	0822087	6.35	89.09	14.85
510 Thornton	3962307	4491161	13.35	4875448	8.26	2670386	16.30	29010/0	90.	100				75 20	12 71
SII Rock Valley	3428783	4220353	23.09	4379692	3.78	5031180	14.88	5510790	9.53	2799999	5.25	6044506	4.66	67.07	
	100000	Chococo	16.02	AU03684	14,58	9716509	21.40	10149587	4.46	11162237	9.90	12126768	8.64	101 41	16.30
512 Harper	6020845	_	9 6	201001	1	3058890	5.12	3342554	8.92	3369612	0.81	4034367	19.73	58.41	9.73
513 Illinois Valley	2546847	269/6/0	3.35	106167	1	1100000	-	0040623	1. 98	9663587	6.89	10447007	8.11	52.01	8.67
514 Illinois Central	1 6872655	7156500	4,13	7509680	P. 94	icac/ma		2040000		400000	10 64		. 43	P. 41	14.40
515 Prairie State	2469352	3294028	33.40	3022498	(8.24)	3264685	9.01	3582290	5.73	4,00000	20.57	4003004	7		16 67
516 Naubonsee	1952643	2140608	9.63	2610983	21.97	3505699	34.27	3308027	(5.64)	3648084	92.01	3905839	/0./	100.03	9 9
bus   see   sea	2699387	3095283	14.67	2802914	(9.15)	2906992	3.71	3203879	10.21	3918957	22.32	4092644	4.43	$\perp$	9.90
SIV LANE LAND	1290821	┼-	17.99	1715822	12.65	1596706	(6.94)	1557590	(2.45)	2499071	60.44	2431296	(2.71)	88.35	14./3
518 Carl Sandourg	1116314	-	(18 50)	2245075	57.01	1982324	(11.70)	2048735	3.35	2211234	7.93	2355388	6.52	34.11	5.68
519 Highland	1,505/1	-	3	+-	30 36	2524085	13.07	2974808	17.86	3278238	10.20	3242726	(1.08)	69.42	11.57
520 Kankakee	1913961	1848578	(3.42)	2232299	4	C.O.F. 1000									

Table 5. Fotel Revenues (Cont.)

		•	•			,	1								
	FY 71	51 YT	٧.	FY 73	٥,	FY 74	Δχ	FY 75	۵ *	FY 76	Δ %	FY 77	47	Total AX	Avg OX
521 Rend Lake	1093946	1305172	19.31	1316063	0.83	1425700	8.33	1596008	11.95	1947716	22.04	2613916	34.20	138.94	23.16
522 Belleville	3156383	3828420	21.29	3946368	3.08	5073264	28.56	5499267	8.40	6668567	21.26	7275225	9.10	130.49	21.75
523 Kishwaukee	1253721	1211475	(3.37)	1958297	61,65	1972686	0.73	2242688	13.69	2433221	8.50	2661935	9.40	112.32	18.72
524 Noraine Valley	4112247	5387456	31.01	5942720	10.31	6412073	7.90	7599552	18.52	8457905	11.29	8807025	4.13	114.17	19.03
525 Jollet	2703150	4233590	56.62	4943806	16.78	5620340	13.68	6833422	21.58	7769657	13.70	8395441	8.05	210.58	35.10
526 tincoln Land	3851744	3394730	(11.87)	3939267	16.04	4133767	4.94	4659615	12.72	5494777	17.92	621,81,38	13.71	62.22	10.37
527 Morton	3104929	3230181	4.03	3137938	(5.86)	3200104	1.98	3100109	(3.12)	3107008	0.22	3448964	11.01	11.08	1.85
528 McHenry	1186525	1167862	(1.57)	1482860	26.97	1526139	2.92	1792005	17.42	2215031	23.61	2654779	19.85	123.74	20.62
529 Illinois East.	2615596	2945719	12.62	2927349	(0.62)	3539018	20.89	3962651	11.97	4916832	24.08	6259785	27.31	139.33	23.22
530 John A. Logan	1430071	1630802	14.04	1712704	5.02	1963613	14.65	2152777	9.63	2337771	8.59	2595930	11.04	81.52	13.59
531 Shawnee	769931	954960	24.03	1047299	9.67	1371270	30.93	1931815	40.88	2055825	6.42	1973879	(3.99)	156.37	26.06
532 Lake County	3839632	4155468	8.23	4674498	12.49	5496978	17.60	6253683	13.77	7148836	14.31	8274615	15.75	115.51	19.25
533 Southeastern	902797	159966	10.40	1012841	1.62	1062085	4.86	1213180	14.23	1238050	2.05	1683672	35.99	66.50	14.42
534 Spoon River	984748	1021165	3.70	1245458	21.96	1465468	17.66	1591610	8.61	1582634	(0.56)	1818136	14.88	84.63	14, 12
535 Oakton	3508461	4749030	35.36	5616396	18.26	6692731	19.16	7387228	10.38	8452765	14.42	8866289	4.89	152.71	25.45
536 Lewis & Clark	1672981	2704457	61.65	3448474	27.51	3887821	12.74	4163847	7.10	4576650	9.91	5009054	9.45	199.41	33.23
															_
SUB TOTALS *	100694858	100694858 114333225	13.54	129458030	13.23	145774891	12.60	162552738	11.51	180801106	11.23	200214693	10.74	98.83	16.47
-													-		
STATE TOTALS	131689116	131689116 143710936	9,13	169757580	18.12	199942720	17.70	208561392	4.31	227051682	8.87	265260372	16.83	101.43	16.90
							ń.								_
* WITHOUT CNICAGO CITY	λ														

Table 6. Illinois Community Colleges Audited Total Expenditures for FY 71 to FY 76 and Annual Percentage Changes

											-	A			
	FY 71	FY 72	» <	FY 73	×: <	FY 74	* V	FY 75	* \( \tau \)	FY 76	<b>7 ∨</b>	FY 77	Δx	Total 0%	Avo. A.
						Douganito		Revenue		Revenue	· · · · · · · · · · · · · · · · · · ·	Revenue			
	Revenue	<u>-</u>	(6.11)	1 770C10	(7.15)	1008870	12.39	2159088	8.02	2313591	7.16	2512451	8.60	23.07	3.85
501 Kaskaskia	2041425	1913403	(0.1/)	_	(51.1)		1	100.000	10.01	13011001	0, 10	14814311	(0 66)	80 33	13.39
502 DuPage	7671182	8323642	8.51	8731998	4.91	10353834	18.57	11431381	10.41	13911311	07.13	W.C.Co.C.	(0.30)	200	
503 Black Hawk	4262533	4346401	1.97	4722475	8.65	5520593	16.90	713/379	29.23	8024854	12.48	8132139	1.34	90.78	15.13
End Trafton	7279668	7598323	4.38	9118147	20.00	10028896	66.6	12046929	20.12	13747472	14.12	14355391	4.42	97.20	16.20
Con Dark land	3895702	4610229	18.34	4584848	(0.55)	4964331	8.28	6002262	20.91	6587819	9.76	6555403	(0.49)	68.27	11.38
DOS FAIRTONS	2359779	2076635	(12.00)	2058122	(0.09)	2222684	8.00	2588853	16.47	3019030	16.62	3433266	13.72	45.49	7.58
506 Sauk Valley	2011652	١.	26.04	2681822	5.78	3063214	14.22	3203938	4.59	3732388	16.49	3327042	(10.86)	65.39	10.90
SOLVENIE CALL	35230713	٦,	(16.55)	38709335	31.67	53175496	37.37	45865078	(13.75)	47306482	3.14	61910899	30.87	75.73	12.62
sos chicago uty	3007532		(7.17)	3127320	12.01	3368812	7.72	3820931	13.42	4458567	16.69	4703166	5.49	56.38	9.40
505 E19111	4799440	1_	(7.64)	4699002	6.01	5449893	15.98	6080843	11.58	6582658	8.25	7672369	16.55	59.86	9.98
510 Ingraton	2000000	1	A 02	4380571	5.21	4690226	7.07	5297834	12.95	5657004	6.78	5804084	2.60	46.25	7.71
511 Rock Valley	3900107		9 33	7629740	-	8172149	7.21	9410005	15.15	11450569	21.69	12409179	8.37	83.27	13.08
512 Harper	9//0658		(00.4)	4		2836575		3107170	9.54	3419132	10.04	3469824	1.48	17.07	2.85
513 Illinois Valley	_				İ	6058099	<u> </u>	7931486	13.99	8891491	12.10	9716339	97.58	65.40	10.90
514 [1] Inols Central	_			_		200000		2685128	15.90	4278983	22.78	4754305	11.11	54.79	9.13
515 Prairie State	3071364			4		3000310		3301004	10 J	3005338	17.87	4046913	35	72.23	12.04
516 Naubonsee	2349778	2397720	2.04	2756029	14.94	C/04627		13301054		2005	5		60 2	71.12	11.85
517 Labe Land	2446129	3009193	23.02	2944873	(2.14)	3041585	3.28	3435852	12.96	396968	5.33	4182842	20.6	9	15.02
SIR Carl Sandburg	1271860	1515690	19.17	1482073	(27.23)	1568624	5.84	1957078	24.76	2250980	15.02	2418384	7.44	CI .06	3.5.7
Eto Utahland	2305662	1801174	(21.80)	2026672	12.52	1851841	(8.63)	1987347	7.32	2218696	1.64	2439069	9.93	5.79	0.36
219 Highland	1888088	ĺ	1	2062206	7.04	2314825	12.25	2849529	23.10	2999122	5.25	3085735	2.89	63.43	10.57
DANBYIIDY 070		ĺ													

Table 6. Total Expenditures (Cont.)

										-					
				-	,		\ \	£Y 75	~ <	FY 76	\ \ \	FY 77	Δ×	Total AX	Avg_0.%
	FY 71	FY 72	20	13 /3	20	Ţ	. i 🤾		5	2030080	21 93	10222.02	19.76	61.98	10.33
521 Rend Lake	1501545	1280373	(14.73)	1374462	7.35	1491173	9.49	1665641	2	5000000				101 63	16.02
Con Ballautille	3609702	3895680	7.92	4091250	20.3	4695607	14.77	5855926	24.71	6591238	96.51	9/06/2/	10.3/	101	
311121120 77C		0000000	(20 0)	1474994	8.50	1658051	12.43	2308558	39.23	2459300	6.53	2419537	(1.62)	63.62	10.50
523 Kishwaukee	14/8/34	1339320	15.01	2670196	3 S.F.	6035254	6.44	6670713	10,53	7837402	17.49	8545787	9.04	54.60	9, 10
524 Moraine Valley	5527764	5223320	(3.31)	2010100	2	GEA7521	15 11	6748733	21.65	7827377	15.98	8559398	9.35	132.34	22.06
525 Joliet	3683929	4285804	16.34	49/4850	90.00	1707160			17 10	E50215A	9 37	5512745	(1.24)	90.62	15.10
526 Lincoln Land	2892014	3444731	11.61	3863681	12.16	4204715	8.83	5106332	\$ 1.7	500000		2000		10 11	
C27 Worton	3283051	2872968	(12.51)	2777809	(3.31)	2736060	(1.50)	2882192	5.34	3497705	21.36	3688/8/	3.40	16.33	66.3
100 100 100	1011001	<del></del>	- X	1493770	21.10	1727955	15.68	1827319	5.75	2339727	28.04	2680026	14.54	121.31	20.22
528 McHenry	1001171	1_		2070054	1 74	2974721	3.33	3810611	28.10	4864646	99.72	5719212	17.57	116.99	19.50
529 Illinois East.	2635737		05.7	1060/07		1060038	25.06	2102624	7.27	2430969	15.62	2562780	5.42	63,35	10,56
530 John A. Logan	1568878	1359146	(13.37)	1556085	14.49	2000061	3		20 64	1002304	11 83	1291243	(10.15)	99.91	16.65
531 Shawnee	891009	950073	6.63	1053947	10.93	1270290	20.53	E192//1	39.34	1505354	3	1101573	10.00	8	20.20
512 lake County	3504102	3867949	10.38	4051838	4.75	4390515	8.36	5531884	26.00	6574554	18.85	11/5/53	19.67	201	
52000 2000 2000	1000	_	11 84	1022281	7.95	1016403	(0.57)	1078503	6.11	1424541	32.09	1553061	9.05	83.42	13.50
533 Southeastern	846/44		5	-↓-		Opor of t	1 2 1	1675715	17.42	1908276	13.88	2082945	9.15	65.44	10.91
534 Spoon River	1259027	1240558	(1.47)	1327336	7.00	145/060				2,000	11. 11	7006534	(A 47)	204.57	34.10
535 Oakton	2523731	3498822	38.64	4943344	41.29	5710065	15.51	9562269	11.61	839/848	11.10	reenon /			2
536 Lewis & Clark	1713847	2891825	68.73	2897242	0.19	3298056	13.83	3812633	15.60	4489302	17.75	4608658	5.66	168.91	<u>- (</u>
														;	
TOTAL OF	108371030	108371030 113248838	4.50	122582012	8.24	134389546	9,63	156514079	16.46	131752890	16.13	191737976	5.49	76.93	78. ZI
SUB TUTALS	-														
		90000	199 69	161201347	13.07	187565042	62 91	202379157	7.90	229059372	13.18	253648875	10.73	76.63	17.71
STATE TOTALS	14360174	143601743 42648129	$\perp$				_		·						-
															-
	<u>}</u>														

Table 7. Illinois Community College Total Local Effort and Annual Percentage Change

3 3 2 2 2 1 1 4 6 6 3 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	75   A %   FY 76	∆ % FY 77	2	Total Qx Avg. C 3
Revenue         Revenue <t< th=""><th>]</th><th>Destation</th><th>FY</th><th>TT-17 Y</th></t<>	]	Destation	FY	TT-17 Y
1         1	Revenue	+	+	-
5553923         27.93         5864863         5.60         5673401         (3.26)           2613552         41.05         2600000         (0.52)         2958358         13.78         3           4526722         13.45         6903392         52.50         5920796         (14.23)         6           2171061         (15.33)         3201460         47.46         3862618         20.65         4           1207366         0.25         1256100         4.04         1304108         3.82         1           1362176         32.63         1324003         (2.80)         1304108         3.82         1           1362176         32.63         1324003         (2.80)         130592         0.50         1           1557575         11.67         1932070         24.04         2002406         3.64         3.64           2556784         24.18         2597078         1.22         2995760         15.39         3.64           1503433         3.25         1905729         26.76         193803         14.04         3.16           1503433         3.25         1905729         26.76         19694238         3.18           1170105         (1.04)         15847	982 6.95 1309224	2.hh 1626049	24.20	+
2613552         41.05         2600000         (0.52)         2958358         13.78         3           4526722         13.45         6903392         52.50         5920796         (14.23)         6           2171061         (15.33)         3201460         47.46         3862618         20.65         4           1207366         0.25         1256100         4.04         1304108         3.82         1           1207366         0.25         1256100         4.04         1330582         0.50         1           1362176         32.63         1324003         (2.80)         1330582         0.50         1           16784182         (14.40)         23851049         42.10         23859061         0.03         3.64           15784182         11.67         1932070         24.04         2002406         3.64         3.64           25455784         24.18         2591078         1.22         2996760         15.39         46.01           4659733         15.58         5261031         12.26         4694238         3.18         46.01           1503433         3.25         1905729         26.76         1795816         3.64         3.66           1170	035 12.47 7755614	21.54 8689000		
4526722         13.45         6903392         52.50         5920796         (14.23)         6           2171061         (15.33)         3201460         47.46         3862618         20.65         4           1207366         0.25         1256100         4.04         1304108         3.82         1           1362176         32.63         1324003         (2.80)         1330582         0.50         1           1362176         32.63         1324003         (2.80)         1330582         0.50         1           1563432         (14.40)         23851049         42.10         23859061         0.03         23           2974961         52.62         3198790         7.53         3268927         2.19         3.64           2555784         24.18         2597078         1.22         2996760         15.39         3.64         3.76         3.76         3.76 </td <td>1179 11.49 3707146</td> <td></td> <td>_+</td> <td>-</td>	1179 11.49 3707146		_+	-
2171061         (15.33)         3201460         47.46         3862618         20.65         4           1207366         0.25         1256100         4.04         1304108         3.82         1           1362176         32.63         1324003         (2.80)         1330582         0.50         1           1578176         32.63         1324003         (2.80)         1330582         0.50         1           16784182         (14.40)         23851049         42.10         23859061         0.03         2.19           1578575         11.67         1932070         24.04         2002406         3.64         2.19           25974961         52.62         3198790         7.53         3268927         2.19           4659723         15.58         5261031         12.22         2396760         15.39           4659733         15.58         5261031         12.90         599665         14.04           150340         1.88         4549667         (2.66)         4694238         3.18           150340         1.98         4549667         (2.66)         4694238         3.16           117040         1.00.30         1771999         17.77         1466100	13.28 7046856	5.06 9803866	39.12	
1207366         0.25         1256100         4.04         1304108         3.82         1           1362176         32.63         1324003         (2.80)         1330582         0.50         1           156784182         (14.40)         23851049         42.10         23859061         0.03         23           1557575         11.67         1932070         24.04         2002406         3.64         3           2974961         52.62         3198790         7.53         3268927         2.19         3           2555784         24.18         2597078         1.22         2996760         15.39         3.18           4659723         15.58         5261031         12.90         5999685         14.04         3.18           4654108         1.88         4549667         (2.66)         4694238         3.18         3.18           4654108         1.88         4549667         (2.66)         4694238         3.18           1170105         (1.04)         1584787         35.44         2195816         36.56           11704421         27.73         1401546         (17.77)         1466100         4.61           295230         16.03         15.54 <td< td=""><td>7.20 4427842</td><td>6.93 4922744</td><td>11.18</td><td>+</td></td<>	7.20 4427842	6.93 4922744	11.18	+
1501360         0.52         1320502         0.50         1330582         0.50         1           16784182         (14.40)         23851049         42.10         23859061         0.03         23           1578575         11.67         1932070         24.04         2002406         3.64         2           2974961         52.62         3198790         7.53         3268927         2.19         2           2555784         24.18         2597078         1.22         2996760         15.39         3.64           4659723         15.58         5261031         12.2         2996760         15.39         46.01           1503433         3.25         1905729         26.76         1798703         (5.62)         4694238         3.18           4674108         1.88         4549667         (2.66)         4694238         3.18         3.66           1 170105         (1.04)         1584787         35.44         2195816         3.76           2 773         1401546         (17.77)         1466100         4.61           2 795230         16.03         981294         23.40         863254         (12.03)           2 15666         2 1565015         1255015	1796 3.58 1758245	30.16 1685506	(4.14)	39.95 6.66
1362176         32.63         1324003         (2.40)         130004           16784182         (14.40)         23851049         42.10         23859061         0.03         23           157875         11.67         1932070         24.04         2002406         3.64         2           2974961         52.62         3198790         7.53         3268927         2.19         2           2565784         24.18         2597078         1.22         2996760         15.39         2.19           4659723         15.58         5261031         12.90         5999605         14.04         2.65           1503433         3.25         1905729         26.76         1798703         (5.62)         3.18           4674108         1.88         4549667         (2.66)         4694238         3.18         3.6           1170105         (1.04)         1584787         35.44         2195816         38.56         3.76           27.73         1401546         (17.77)         1466100         4.61         38.56           27.73         160327         92.54         1295015         (17.43)	19.39 1986767	25.06 2373431	19.46	131.09 21.85
16784182         (144.40)         23851049         42.10         23899061         0.03         2.2           1557575         11.67         1932070         24.04         2002406         3.64         3           2974961         52.62         3198790         7.53         3268927         2.19         3           2555784         24.18         2597078         1.22         2996760         15.39         3.64           4659723         15.58         5261031         12.90         5999685         14.04         4.65           1503433         3.25         1905729         26.76         1798703         16.62         3.18           4654108         1.88         4549667         (2.66)         4694238         3.18         3.18           1170105         (1.04)         1584787         35.44         2195816         38.56           1704421         27.73         1401546         (17.77)         1466100         4.61           2 795230         16.03         981294         23.40         863254         (12.03)           2 811566         (24.50)         156827         92.54         1295015         (17.14)	-	(1.07) 30245394	32.24	54.25 9.04
1557575         11.67         1932070         24.04         2002406         3.64           2974961         52.62         3198790         7.53         3268927         2.19           2555784         24.18         2597078         1.22         2996760         15.39           4659723         15.58         5261031         12.90         599685         14,01           1503433         3.25         1905729         26.76         1798703         (5.62)           4674108         1.80         4549667         (2.66)         4694238         3.18           4674108         1.00.30         1771999         (16.27)         1838626         3.76           1170105         (1.04)         1584787         35.44         2195816         38.56           1 1704421         27.73         1401546         (17.77)         1466100         4.61           2 795230         16.03         981294         23.40         863254         (12.03)           2 811566         (24.50)         1560327         92.54         1295015         (17.43)	101.0	1	8 75	138.88 23.15
2974961         52.62         3198790         7.53         3268927         2.19           2565784         24.18         2597078         1.22         2996760         15.39           4659723         15.58         5261031         12.90         5999685         14.04           1503433         3.25         1905729         26.76         1799703         (5.62)           4674108         1.88         4549667         (2.66)         4694238         3.18           1 2116226         100.30         1771999         135.44         2195816         3.76           1 170105         (1.04)         1584787         35.44         2195816         38.56           1 1704421         27.73         1401546         (17.77)         1466100         4.61           2 795230         16.03         981294         23.40         863254         (12.03)           2 811566         (24.50)         1560327         92.54         1295015         (17.43)	28.54	-	-	-
2565784         24.18         2597078         1.22         2996760         15.39           4659723         15.58         5261031         12.90         599685         1h.04           1503433         3.25         1905729         26.76         1798703         (5.62)           4674108         1.88         4549667         (2.66)         4694238         3.18           2116226         100.30         1771999         (16.27)         1838626         3.76           1170105         (1.04)         1584787         35.44         2195816         38.56           1704421         27.73         1401546         (17.77)         1466100         4.61           1795230         16.03         981294         23.40         863254         (12.03)           8 Bli566         (24.50)         1568327         92.54         1295015         (17.14)	5779 3.57 4070418	20.22 4108582		+
4659723         15.58         5261031         12.90         599605         14.04           1503433         3.25         1905729         26.76         1798703         (5.62)           4674108         1.80         4549667         (2.66)         4694238         3.18           2116226         1.00.30         1771999         (16.27)         1838626         3.76           1704021         27.73         1401546         (17.77)         1466100         4.61           1795230         16.03         981294         23.40         863254         (12.03)           81h566         (24.50)         156327         92.54         1295015         (17.43)	6411 13.00 3627297	7.11 3754969	3.52	-
4659723         19.58         3c01031         12.50         777777         15.62           1503433         3.25         1905729         26.76         1798703         (5.62)           4674108         1.88         4549667         (2.66)         4694239         3.18           2116226         100.30         1711999         (16.27)         1838626         3.76           1704421         27.73         1401546         (17.77)         1466100         4.61           1704230         16.03         981294         23.40         863254         (12.03)           811,566         (24.50)         1560327         92.54         1295015         (17.43)	9093 3.82 7071034	13.52 7498572	6.05	86.00 14.33
1503433         3.25         1905729         26.76         1798/03         13.05           4674108         1.88         4549667         (2.66)         4694238         3.18           2116226         100.30         1771999         (16.27)         1838626         3.76           1170105         (1.04)         1584787         35.44         2195816         38.56           1704421         27.73         1401546         (17.77)         1466100         4.61           795230         16.03         981294         23.40         863254         (12.03)           811,566         (24.50)         1568327         92.54         1295015         (17.13)		11.33 2534469	19.73	74.06 12.34
4674108         1.88         4549667         (2.66)         4694238         3.18           2116226         1.00.30         1771999         (16.27)         1838626         3.76           1170105         (1.04)         1584787         35.44         2195816         30.56           1704421         27.73         1401546         (17.77)         1466100         4.61           795230         16.03         981294         23.40         863254         (12.03)           81h566         (24.50)         1568327         92.54         1295015         (17.11)		10 01	\$0 ¥	40.01 6.67
2116226         100.30         1771999         (16.27)         1838626         3.76           1170105         (1.04)         1584787         35.44         2195816         38.56           1704421         27.73         1401546         (17.77)         1466100         4.61           795230         16.03         981294         23.40         863254         (12.03)           811,566         (24.50)         1560327         92.54         1295015         (17.43)	16.18		1	115 12 22.52
1170105         (1.04)         1584787         35.44         2195816         38.56           1704421         27.73         1401546         (17.77)         1465100         4.61           795230         16.03         981294         23.40         863254         (12.03)           811566         (24.50)         1560327         92.54         1295015         (17.13)	6.31		_	+-
1704421         27.73         1401546         (17.77)         1466100         4.61           795230         16.03         981294         23.40         863254         (12.03)           81i566         (24.50)         1560327         92.54         1295015         (17.43)	(13.59)			-
795230 16.03 981294 23.40 863254 (12.03) 81li566 (24.50) 1560327 92.54 1295015 (17.li3)	00377 9.16 2144758	34.02 2157483	_	-
81h566 (24.50) 1560327 92.54 1295015 (17.h3)	17941 (1.77) 1449671	70.96 1426824	(1.58)	108.18 18.03
81h566 (24.50) 1568327 92.54 (2759015 (17.113)	EDAGO (3.44) 1437128	14.93 1532949	6.67	42.09 7.02
		7 92 1789500	(2.92)	40.93 6.82
1269738 1008598 (20.57) 1357930 34.64 1454685 7.13 1708154	08154 17.42 1893333	4		

Table 7. Total Local Effort (Cont.)

		1			,,,	7	* <	EV 75	_ <	FY 76	* *	FY 77	× <	ota 10 %	Avgax
	FY 71	FY 72	V V	<del>-</del>			3 4	0000	100	016643	Ac 80	1279072	36.56	134.25	22.37
521 Rend Lake	546037	640331	17.27	676345	29.62	736194	8.85	(30290	(00.00)	3501911	71 63	1000	13.12	152.79	25.46
522 Belleville	1602585	1933207	20.63	1898488	(1.80)	2113210	11.31	2002333	(6.40)	1131000	2	C C C C C C C C C C C C C C C C C C C		137 06	22 Rd
CO3 Wichamboo	649832	573599	(11.73)	1259320	119.55	1097303	(12.87)	1260163	14.84	1336350	6.03	1540513	13.28	137.00	
DES NISHMONES	2000451	3714500	28.55	3929955	5.80	3985338	1.41	4726017	18.59	5323357	12.64	5553862	4.33	92.21	15.3/
524 Moraine Valley	0003744	2440165	05 70	2668610	9.36	2970340	11.31	3543583	19.30	4032724	13.80	4707476	16.73	277.53	46.26
525 Joliet	1245699	5010102	(90 10)	2441103	24.09	2460666	0.80	3009896	22.32	3920939	30.27	4270831	8.92	62.43	10.41
526 Lincoln Land	2629274	196/165	(63.10)	201110	(E 02)	2145706	(0.10)	2085486	(2.61)	2101658	0.78	2129986	1,35	2.03	0.34
- 527 Morton	2087538	2280572	9.25	ca9/b12	(30.6)	2010		1123243	00 81	1465057	29.28	1776357	21.25	140.02	23.34
528 McHenry	740080	776196	4.88	866472	11.63	960348	10.83	1133643	20.01	1,00000	2 57		12 86	19 15	8.60
529 Illinois East.	1087438	929656	(11.74)	1221060	27.22	1261049	3.27	0188121	(0.97)	100000		01/01/01		3	10 11
C30 John & Logan	763697	872476	14.20	861686	(1.24)	882337	2.40	900352	2.04	1130915	25.61	1269858	12.29	66.21	5 :
220 0000 11	200005	476689	22.23	509025	6.78	534621	5.03	577036	7.93	532613	(7.70)	753808	41.53	93.28	19.32
531 Shawnee	COORE			3037656	8.99	3474469	14.38	3751094	7.96	4298472	14.59	5228123	21.63	109.25	18.21
532 Lake County	2498501	7	<u>l</u>		5	401,000	2.93	548030	4.59	585405	6.82	723157	23.53	54.26	9.04
533 Southeastern	468798	842594	(1.18)	203087	9.30	250005		toryont	26 30	1152239	9.53	1271286	10.33	154.86	25.81
534 Spoon River	498826	600581	20.40	775218	29.08	903849	(6.59	(10) 333	55.01	6120703	10 02	157 157	5	105 30	17.5
535 Oakton	3194889	3786195	18.51	4260003	12.51	4739714	11.26	5150282	8.66	616310	3.61	6559153	3	6	0
536 Lewis & Clark	1490788	1958148	31.35	2379228	21.50	2522630	6.03	26511416	5.11	88/6082	5.97	3275098	16.56	119.09	
														3, 2,	15.51
to total c	61206982	69486918	13.53	79698710	14.70	83430503	1.68	91394469	9.55	106061879	cs.	118266528	16.41	33.55	
SUD IVIALS	 												1	-	-
	00014545	00112698	6.75	103549759	20.03	107289564	3.61	114513596	6.73	128933717	12.59	148511922	15.18	83.77	13.9
STATE TOTALS	0000														
				+						<u></u>	,				
* WITHOUT CHICAGO CITY	41					-2-							 		

Table 8. Illinois Community College Equalized Assessed Valuations and Annual Percentage Change In thousands of dollars

			1					-			-				
	FY 71	FY 72		FY 73		FY 74		FY 75		FY 76		FY 77		Total $\Delta$ %	Avg. 🛆
	1969 EAV	1970 EAV	*<	1971 EAV	۷٪ ۵	1972 EAV	$\Delta r$	1973 EAV	Δ×.	1974 EAV	\ \ \	1975 EAV	Δ *	FY 71-77	
7 100	290871	273800	(5.87)	282220	3.08	284628	0.85	397807	36.25	398540	2.77	407000	2.12	39.92	6.65
DINSPERSE TOO	2355410	2449528	4.00	2829905	15.53	2941594	3.95	3087968	4.98	3429332	11.05	3536239	3.12	50.13	9.36
Soo Black Hawk	915083	850572	(7.05)	915062	7.58	875023	(4.38)	1083136	23.78	1125887	3.95	1136277	0.92	24.17	4.03
Sod Triton	1168760	1235379	5.70	1828749	48.03	1846181	0.95	2032262	10.26	1907395	(2.37)	1987395	0.00	70.04	11.67
5n5 Parkland	1217363	1174863	(3.49)	1269850	8.08	1240176	(2.34)	1362336	9.85	1395362	2.42	1395363	0.00	14.62	2.44
506 Sauk Valley	460366	436163	(5.26)	466153	6.83	442804	(5.01)	541691	22.33	557297	2.88	\$57000	(0.05)	20.99	3.50
507 Danville	264017	248952	(5.71)	274988	10.46	268039	(2.53)	470197	75.42	492807	18.1	494573	0.36	87.33	14.55
508 Chicago City	12165515	12671919	4.16	12671919	0.00	13173938	3.96	12563894	(4.63)	12295586	(2.14)	12230755	(0.53)	0.54	0.00
sna Flain	499493	495319	(0.84)	559814	13.02	607486	8.52	797947	31.35	707202	(11.37)	875000	23.73	75.18	12.53
Eta thornton	758390	827150	9.07	890825	7.70	928807	4.26	909064	(2.13)	921403	1.36	1051000	14.07	38.58	6,43
ell Bock Vallov	1295911	1276270	(1.52)	1399234	9.63	1342708	(4.04)	1438468	7.13	1547477	7.58	1359576	0.78	20.35	3.39
THE WOLK FOLLS	1289522	1413559	9.62	1734312	22.69	1805026	4.08	2016953	11.74	2065835	2.42	2164233	4.76	67.83	11.31
51C Harper	775 388	725000	(0.05)	725764	0.11	828379	14.14	863959	4.30	886432	2.60	885759	(0.08)	22.11	3.68
Eld Illinois Contral	1649549	1621459	(11.71)	1704753	5.14	1737590	1.93	1904514	9.61	1842834	(3.24)	2081900	12.92	26.15	4.36
GIS Prairie State	594194	624692	5.13	181809	10.16	714257	3.79	700228	(1.96)	732751	4.64	R26000	12.73	39.01	6.50
516 Wauhonsee	738917	711365	(3.73)	834607	17.32	812837	(2.61)	874613	7.60	919524	5.13	925000	0.60	25.18	4.20
517 lake land	495314	463375	(6.45)	520952	12.43	533212	2.35	795967	49.28	820478	3.08	816849	(0.44)	64.92	10.82
S18 Carl Sandburg	329789	313862	(4.83)	338368	7.81	317491	(6.17)	643548	102.70	658128	2.27	655000	(0.48)	19.81	16.44
519 Highland	339613	316091	(6.93)	346963	9.77	332184	(4.26)	352784	6.20	363347	2.99	369284	1.63	8.74	1.46
S20 Kankakee	464089	442986	(4.55)	487708	10.10	482514	(1.06)	600995	24.53	596353	[ (0.76)	695000	(0.23)	28.21	1_4.70
220000000000000000000000000000000000000					٠						-			-	

Table 8. Equalized Assessed Valuations (Cont.)

		91		į	¥	+	K	<u></u>		EV 76	* <	FY 77	_	Total 🛆 X	Avg / X
	FY 71	FY 72	Δ.	FY 73	7.7	FY 74	117	<u> </u>	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	-	-	264000	7.10	11.45	1.91
col band lake	236876	217763	(10.01)	248813	14.26	226239	(20.6)	234695	Ţ	546504	-	1207000	7.28	158.84	26.47
rea hellenille	512665		(0.10)	517933	1.13	547095	5.63		_1	1236898	<u> </u>	ADE023	1 62	19.09	3.18
200 DELIVER 1 1 200	340106	323274	(4.95)	327271	1.24	372492	13.82	_	<del>-</del>		<u> </u>	1627406	5.64	55.60	9.27
523 Kismaunee	1045953	1175491	12.38	1252934	6.59	1304842				+	20.05	1995000	19.86	89.83	14.97
525 Juliet	1050927	1122542	6.81	1285584	14.52	1334396				1,46447	<del></del>	1420000	5.31	55.23	9.20
526 Lincoln Land	914792	895433	(21.2)	957591	6.94	919472	(3.98)	1317712	=+-	1340413 67000	<del></del>	646923	(3.44)	4.29	0.72
527 Norton	620302	652016	5.11	622139	0.48	647750	(1.13)	011/36	$\top$	EBOKA	┿╌	610000	3.45	27.42	4.57
528 McHenry	478733	474969	(0.79)	515000	8.43	_	(3.0/)	224340	1	1,0000	5	455716	(0.01)	19.6	0.74
529 Illinois Eastern	436218	414304	(20.5)	477046	15.14	427031	(10.48)		Т	627563		333189	0.00	11.85	1.98
can John & Ingan	297876	277138	(96.9)	306449	10,58	291215	(4.97)	_	10.67	333189	<del></del>	163104	0.00	(5.31)	(0.88)
330 0000	172249	166854	(3.13)	170507	2,19	159769	(6.30)	162320	1.60	163104	-ı	טטטטנצו	4.73	38.32	6.39
531 Shawnee	952849	1001408	5.10	1074790	7.33	1190861	10.80	1253147	5,23	1258423		190524	1.63	7.35	1.22
532 Lake County	177486	167748	(5.49)	204939	22.17	183463	(10.40)	181435	(111)		3.33	360584	1.26	65.79	10.97
233 Southeastern	217488	216000	(0.68)	224771	4.06	276814	23.15	527352	15.06		32.48)	1623000	(0.01)	21.93	3.65
334 3poon 1 125	133111	1411613	6.05	1474483	4.45	1584769	7.48	1634906	3.16	623158	_ ,	RAGROO	5.00	20.65	3.44
5.35 Uakturi 5.36 Loute A Clark	735000	650415	(11.51)	710821	9.29	716442	0.79	818921	14.30	844588	3.13				
2000						-					•	sept ages	5	14.66	46.9h
SUB TOTALS *	25372652	25579498	0.82	20502080	11.43	29022195	1.82	331 78825	14.32	31,368211	8.5	1252 #225			
					3	42196133	2.48	15742719	B.41	16663797	2.01	48174652	3.24	26.34	4.72
STATE TOTALS	37538168	38251b17.	1.98	41179.389	Kav	9					-				-
VITAGERT CUICAGO CITY	<u> </u>													-	
an a															
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	FY 71	FY 72	*	FY 73	, V	FY 74	¥ ()	FY 75	7 🗸	FY 76	2 3	1/ 1/	* T		2 5
	1070	1071 ETC		1972 FTF		1973 FTE		1974 FTE		1975 FTE		1976 FTE		FY 71-77	
	13/0 1/6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.0	100	(11.14)		(3,77)	1230	30.30	1054	(14.31)	1691	41.46	64.39	10.73
501 Kaskaskla	406	104	27 17		2	65.43	(5,46)	6955	25.47	6800	(2.23)	9899	(3.68)	19.20	3.20
502 OuPage	2609	0829	(/8.4)		¥ .	2060	(11.17)	4223	42.24	4400	61.6	5254	19.41	115.24	19.21
503 Black Hawk	2441	2876	17.82	3004	7	200	2 75	8989	25.75	6242	(1.98)	9099	5.82	95.53	15.92
504 Triton	3378	. 3829	13.35	4744	23.90	9004	67.0	0220	23.08	2910	6.99	3296	13.26	64.31	10.72
505 Parkland	2006	2305	14.91	2294	(0.48)	0122	(3.00)	02/2	16.30	1456	12.78	2044	40.38	108.57	18.10
506 Sauk Valley	086	1047	6.84	1056	0.86	011	2.1	1621	06.30	96.5	10 0	2026	17.11	119.03	19.84
507 Danville	. 925	1133	22.49	1134	0.09	100	(2.65)	15/4	42.5/	06/1	70 55	53000	25.46	161.79	26.97
508 Chicago City	20245	25038	23.67	26712	6.69	30150	12.87	32862	97.60	bh27h	66.07	8092	30.40	88.17	14.69
509 Elain	1386	1575	13.64	1896	20.38	1533.	(19.15)	1778	15.98	2000	12.49	0000	30.67	77.55	12.93
510 Thernton	2624	2828	1.11	2677	(5.34)	2654	(0.86)	2755	3.81	3337	21.13	6004	13.65	ES 04	br. 6
511 Dack Valley	2443	2691	10.15	2912	9.21	2870	(1.44)	2801	(2.40)	3245	15.85	3812	¥	100.00	21.60
SAT MUCH THINGS	2879	-	31.92	4248	11.85	3903	(8.12)	4390	12.48	4883	11.23	9299	35./0	130.15	61.03
512 Harper	6/07	+	_	_	89 4	1451	(9.20)	1817	25.22	1553	(14.53)	2043	31.55	27.93	4.65
513 Illinois Valley	1597	-	_			9714	+-	4249	2.43	4362	2.66	5195	19.10	58.00	9.67
514 Illinois Central	3288 1 3288	411	1	-	5 3			1000	6	2176	12.80	2857	31.30	66.01	11.00
515 Prairie State	1721	1893	6.6	180	(4.70)	626			,	2230	11 95	2601	16.64	86.59	14.43
516 Maubonsee	1394	1735	24.46	1807	4.15	1569	4	7661	06.07	25.30	13 60	2414	16.62	85.98	14.33
517 Labe Land	1298	1408	8.47	1422	0.99	1404	_	1819	23.52	2070	20.5	1360	F 43	114.76	14.13
518 Carl Sandburg	735	191	7.62	905	1.1	768	-	1037	35.03	2007	10 01	1958	14.89	60.87	10.14
S19 Highland	782	965	10.61	970	12.14	910	+		0, 40	1033	2 2	1006	21.29	133.13	22.19
520 Kankakee	608	1135	5 40.30	1076	(2.20)	966	(7.43)	1252	65.70	ecc)	23.12	and the second			

Table 9. Fall In-District FTE (Cont.)

					. Arosi	i	1-metrice	Fait In-District FIB (Conc.)				į			
	1970. FTE	1971 FTE	× 7	1972 FTE	* \( \nabla \)	1973 FTE	* V	1974 FTE	ν γ	1975 FTE	۵۳	1976 FTE	Az	Total 🛆 x	Avg Ax
521 Rend Lake	840	958	14.05	855	(10.75)	787	(7.95)	883	12.20	1002	13.48	1346	34.33	60.24	10.04
522 Belleville	1875	2394	27.68	2680	11.95	2614	(2.46)	3226	36.80	3112	5.48	4249	12.65	126.61	21.10
523 Kishwaukee	933	1017	9.00	806	(10.72)	951	4.74	1072	12.72	6221	15.58	1556	25, 59	66.77	11.13
524 Moraine Valley	2155	2920	35.50	3042	4.18	3123	2.66	3442	10.21	4226	22.78	5323	25.96	147.01	24.50
525 Jollet	2333	2718	16.50	2581	(5.04)	2751	6.59	3328	20.97	3972	19.35	4676	17.72	100.43	16.74
526 Lincoln Land	1261	2436	26.81	2303	(5.46)	2039	(11.46)	1939	(4.90)	2404	23.98	2863	19.09	49.04	8.17
527 Morton	1546	1557	0.71	1331	(14.52)	1353	1.65	1160	(14.26)	1090	(6.03)	1713	57.16	10.80	1.80
528 McHenry	677	782	15,51	783	0.13	764	(2.43)	848	10.99	1050	23.82	1336	27.24	97.34	16.22
529 Illinois East.	1961	2338	18.02	2303	(1.50)	1122	(3.99)	1852	16.73	3031	17.44	4129	36.23	108.43	18.07
530 John A. Logan	1094	1173	7.22	1151	(1.88)	1226	6.52	1289	5.14	1436	11.40	1664	15.88	52.10	8.68
531 Shawnee	999	671	0.75	838	24.89	793	(5.37)	718	(9,46)	940	30.92	1255	33.51	88.44	14.74
532 Lake County	2008	2253	12.20	2414	7.15	2451	1.53	1992	9.16	3120	17.69	4265	36.70	112.40	18.73
533 Southeastern	586	727	24.06	644	(11.42)	199	3.57	534	(19.94)	795	48.88	936	17.74	59.73	9.95
534 Spoon River	467	545	16.70	575	5.50	434	(24.52)	539	24.19	632	17.25	728	15. 19	55.89	9.31
535 Oakton	1513	1919	26.83	1968	2.55	2134	8.43	2086	(2.25)	1292	25.65	2967	13.20	96.10	16.02
536 Lewis & Clark	. ]	1106	1	Ť464	32.37	1585	8.27	1850	16.72	2120	14.59	2854	34.62	158.05	31.61 **
								·			-				
SUB TOTALS *	57797	67422	16.65	70369	4.37	29689	(5.00)	79522	15.33	87836	10.45	108579	23.62	87.86	14.64
STATE TOTALS	78042	92460	18.47	97081	5.00	99112	2.09	112384	13.39	130080	15.74	161579	24.22	107.04	17.84
* WITHOUT CHICAGO CITY															

\*\*BASED ON 6 YEARS

## Table 10. Illinois Community College Equalized Assessed Valuation per in-District FIE

												-		:	
	FY 71	FY 72	<b>₹</b> ∇	FY 73	Δ %	FY 74	Δ %	FY 75	Δ 2	FY 76	Λ %	FY 77	% V	Total 4%	Avg. Ax
	Revenue	Revenue		Revenue		Revenue		Revenue		Revenue		Revenue		т 11-77	1
501 Kaskaskia	320696	248007	(22.67)	287696	16.00	301513	4.81	313664	4.03	378121	20.55	272971	(27.81)	(14.88)	(2.48)
502 DuPage	419934	463925	10.48	482672	4.04	530686	9.95	443993	(16.34)	504314	13.59	407119	(19.27)	(3.05)	(0.51)
503 Black Hawk	374881	295748	(21.11)	304614	1.00	294720	(3.25)	256485	(12.97)	255083	(0.23)	216269	(15.48)	(42.31)	(7.05)
504 Triton	345992	322637	(6.75)	385487	19.48	364570	(5.43)	319654	(12.32)	316391	(04.0)	300893	(5.50)	(13.03)	(2.17)
505 Parkland	606851	509701	(16.01)	553553	8.60	991195	1.38	500856	(10.75)	479506	(4.26)	423350	(11.71)	(30.24)	(5.04)
506 Sauk Valley	469761	416583	(11.32)	441432	5.96	£2686£	(6.63)	419590	5.18	382759	(8.78)	272505	(18.82)	(41.99)	(7.00)
507 Danville	285424	219727	(23.02)	242493	10.36	242789	0.12	298727	23.04	284860	(4.64)	244113	(14.30)	(14.47)	(2.41)
508 Chicago City	600915	506107	(15.78)	474391	(6.27)	436947	(7.89)	382323	(12.50)	291061	(23.87)	230769	(20.71)	(61.60)	(10.27)
509 Etgin	360384	314488	(12.74)	295260	(6.11)	396273	34.21	448789	13.25	353601	(11.21)	335506	(21.5)	(6,90)	(1.15)
510 Thernton	289021	292485	1.20	332770	13.77	349965	5.17	329969	(5.71)	276117	(16.32)	225585	(18.30)	(21.94)	(3.66)
511 Rock Valley	530459	474273	(10.59)	480506	1.31	467843	(5.64)	513555	71.6	476880	(7.14)	409123	(14.21)	(22.87)	(3.81)
512 Harper	447906	372185	(16.91)	,408265	9.69	462471	13.28	459443	(0.65)	423067	(7.92)	326627	(22.80)	(27.08)	(4.51)
513 Illinois Valley	454195	483978	95'9	454159	(6.16)	570902	25.71	475487	(16.71)	570787	20.04	433558	(24.04)	(4.54)	(0.76)
514 Illinois Central	501700	393844	(21.50)	402254	2.14	418898	4.14	448226	7.00	422475	(5.75)	400577	(5.18)	(50.16)	(3.36)
515 Prairie State	345261	330000	(4.42)	381474	15.60	370273	(2.94)	363001	(1.96)	336742	(7.23)	289114	(14.14)	(16.26)	(2.71)
516 Waubonsee	530070	410008	(22.65)	461874	12.65	518061	12.17	493063	(4.83)	412343	(16.37)	355632	(13.75)	(32.91)	(5.48)
517 Labe Land	381597	329101	(13.76)	366351	11.32	379781	3.67	437585	15.22	396366	(9.42)	338380	(14.63)	(11.33)	(1.89)
518 Carl Sandburg	148693	396791	(11.57)	420333	5.93	413400	(1.65)	620586	50.12	510969	(17.66)	482327	(5.61)	7.52	1.25
519 Highland	434288	357164	(17.76)	357693	0,15	365037	2.05	357431	(2.08)	331824	(7.16)	293548	(11.54)	(32.41)	(5.40)
520 Kankakee	573658	390295	(31.96)	453259	16.13	484452	6.88	479948	(0,93)	383507	(50.03)	315483	(17.74)	(45.01)	(7.50)
			ı İ				-								

Table 10. Equalized Assessed Valuation per FTE (Cont.)

								i			1				A
			-			-	7	;	<u>`</u>	FY 76	٠ ٧	FY 77	V	otal av	N. 4. 110
	FY 71	FY 72	× <b>V</b>	FY 73	**	FY 74	2	6/ 11		010000	Ī	196137	(20.21)	(30.45)	(5.07)
	201005	227210	(19.43)	291009	28.08	287470	(1.22)	265793	(7.54)	210062	F.		_	14.22	2.37
521 Rend Lake	20120		136 107	101258	(9 66)	V62602	8.30	333288	59.24	327916	(6)	312309	/ / / / /		166 47
522 Belleville	273421	213928	(21.76)	1996,00	200		.,	358683	(8.43)	321670	(10.32)	260298	(19.08)	(28.59)	(4://7
523 Kishwaukee	364530	317870	(12.80)	360431	13.39	391685	3.0	Canacc	(90 11)	165252	12.73	305746	(16.29)	(37.01)	(6.17)
524 Moraine Valley	185361	402565	(17.06)	411878	2.31	417817	8.	3/1092	75.	100000	(13.20)	426647	1.81	(5.29)	(0.98)
Cos laltet	450461	413002	(8.32)	498095	20.60	485059	(2.62)	482785	(0.4/)	660614	103.51	405083	(11.57)	4.15	0.69
250 vortes	476206	367583	(22.81)	415801	13,12	450943	8.45	\$19629	50.71	206099	(4.7)	437303	(38.56)	(5.88)	(0.98)
מבט אורטוו דמווים	401230	418764	4.37	492215	17.54	478751	(2.74)	527355	10.15	614679	96.90	20000	(18 69)	(35.43)	(5.91
52/ Morton	207130	607177	(14.11)	657726	8.29	653415	(0.66)	653710	0,05	561566	(14.10)	/9000th	(36.60)	(49.88)	(8.31
528 Mchenry	torong	117204	(46.77)	207141	76.74	193139	(6.76)	167345	(13.36)	150368	(10.14)	1103/0	700:05	(26.46)	(4.4)
529 Illinois East.	22020	236363	(13 23)	266245	12.69	237533	(10.78)	255938	7.75	232026	(9.34)	200234	(13.70)	(40 75)	(8.29
530 John A. Logan	1877/2	697967	10000	202460	(81 81)	201474	(0.98)	226072	12.21	173515	(23.25)	129963	(2)	12.1	(e 01
531 Shawnee	258633	248664	(3.85)	605607	(10.10)	40.000		472707	(17.71)	403341	(14.67)	309027	(23.38)	(34.88)	(2.61
532 Lake County	474527	944477	(6.33)	445232	0.17	485867	2 1	375000	23.53	235820	(30.60)	203551	(13.68)	(32.79)	(5.47
533 Southeastern	302878	230740	(23.82)	316228	37.92	275057	(13.57)	07/655	10000	561418	(42.41)	495308	(12.09)	6.35	1.0
534 Spoon River	465713	396330	(14.90)	390906	(1.37)	637820	63.16	0668/6	23.40	619790	(20.98)	547017	(11.67)	(37.82)	(6.3
515 Oakton	879782	735598	(16.39)	749229	1.85	742628	(0.88)	783/52	9.0	10000	00 of 2	310722	(22.01)	(47.16)	(9.4
536 Lewis & Clark	1	588078		485533	(17.44)	452014	(6.90)	442660	(2.0/)	396391					
			-						100	254307	(11.11)	230313	(21.33)	(41.63)	(6.9
t Library	477473	411068	(13.91)	417727	1.62	417798	0.02	401562	(3.83)	32400		61,013		-	
SUB TUTALS							-		1	25.25.31	(12,09)	277.481	(21.32)	(42.33)	1.00
STATE TEATO	481000	413708	(13.99)	419301	1.35	418330	(0.23)	401028	+	+	***				
STATE LUTALS	<u> </u> 			-				-				-	-		
				<del></del>			_					-			
* NITHOUT CHICAGO CLTX	:11X					-2-						•	· .		

Table 11

ANNUAL PERCENTAGE CHANGE IN SELECTED FINANCIAL PARAMETERS FOR ILLINOIS COMMUNITY COLLEGES (A)1 districts except Richland, John Wood, East St. Louis, and Chicago City)

	FY71-FY72	FY72-FY73	FY73-FY74	FY74-FY75	FY75-FY76	FY76-FY77	Average* FY71-FY77	Averaged Annual Change
Local Taxes	Not Avail.	19.67	2.74	10.49	9.19	16.09	14.44	11.64
Local Taxes and Chargebacks	4.19	17.43	2.10	6.19	9.70	15.38	11,32	9.17
Tultion & Fees	36.35	9,58	98.6	15.78	26.87	5.79	25.85	17.37
Total Local Effort	13,53	14.70	b.68	9.55	16.05	11.51	15.54	11.67
Equalized Assessed Valuation	0.82	11.43	1.82	14,32	3.53	1,58	դ <u>6</u> •9	60*9
In-District FTE	16.65	4:37	(2.00)	15.33	10.44	23.62	14.64	11.40
EAV/In-District FTE	(13.91)	1.62	0.05	(3.89)	(m.77)	(21.33)	(6.94)	(8.21)
State Appropriations	13.52	10.98	26.62	12.97	5.39	10.84	18.42	13.39
Total Revenues	13.54	13.23	12.60	11.51	11.23	10.74	16.47	12.14
Total Expenditures	4.50	8.24	9.63	16.46	16.13	5.49	12.82	10.08

\* Calculated by dividing the total percentage increase for the period by the number of years. \*\*Calculated by averaging the annual percentage changes.

Table 12

ANNUAL PERCENTAGE CHANGE IN SELECTED FINANCIAL PARAMETERS FOR ILLINOIS COMMUNITY COLLEGES (A11 districts except Richtand, John Wood, and East St. Loufs)

							Average	Averaged **
	FY71-FY72	FY72-FY73	FY73-FY74	FY74-FY75	FY75-FY76	FY76-FY77	FY71-FY77	Annual Change
Local Taxes	Not Available	27.02	(0,65)	4.15	5.47	14.18	11.66	10.03
Local Taxes & Chargebacks	(0.82)	24,638	(0.87)	1.21	6.04	13,65	8.19	1.27
futtion & Fees	32.44	8.96	16.62	20.35	26.17	17.86	33.53	20.40
Total Local Effort	6.75	20,03	3.61	6.73	12.59	15.18	13.96	10.82
Equalized Assessed Valuation	1,90	7.64	2.48	8.41	2.01	3.24	4.72	11.28
In-District FTE	19.47	5.00	2.09	13.40	15.74	24.22	17.84	13,15
EAV/In-District FTE	(13.99)	1.35	(0.23)	(4.14)	(12.09)	(21.32)	(20.7)	(8.40)
State Appropriations	13.56	14.36	34.79	0.26	10.30	20.31	22.15	15.60
total Revenues	9,13	18.12	17.78	4.31	8.87	16.83	16,90	12.51
Total Expenditures	(0.66)	13.07	16.29	7.90	13.18	10.73	12.77	10.09

. \* Calculated by dividing the total percentage change for the period by the number of years.

<sup>\*\*</sup> Calculated by averaging the annual percentage changes.

table 13. Effect on Local Tax Revenues of Illinois Community Colleges of Limitation to 50 Percent of Consumer Price Index if Applied in FY 72

State Totals (including District 508)	A% of Total Reyenue	(7.9)	(4.9)	(4.8)	(5.3)	(4.7)
	Change in Local Tax Due to Limit	(13,423,187)	(9,782,689)	(9,933,484)	(12,129,900)	(21,046,226)
	Local Tax Revenue under 50% CPI timit	57,895,355	61,070,915	63,861,856	65,704,271	67,823,234
	Actual Local Tax Revenue	71,318,542	70,853,604	73,795,340	77,834,171	88,869,460
Subtotals (without District 508)	Δ % of Total Revenue	(5.1)	(3.9)	(5.4)	(6.9)	(10.2)
	Change in Local Tax Due to Limit	(6,609,965)	(5,659,936)	(8,822,351)	(12,493,548)	(20,513,279)
	Local Tax Revenue under 50% CPI Limit	41,163,846	43,421,683	45,406,054	46,716,019	48,222,610
	Actual Local Tax Revenue	47,773,811	49,081,619	54,228,405	59,209,567	68,735,889
	% Change in Consumer Price Index	6.23	10.97	9,14	5.77	6,45
		FY 73	FY 74	FY 75	FY 76	FR 77