Texation

State of Iowa



YOUR TAX DOLLARS 1951-1952

Where They Came From Who Paid Them Where the Money Goes

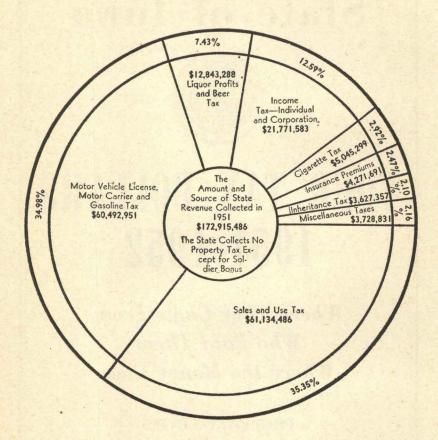
PROPERTY LEVIES
SPECIAL TAX COLLECTIONS
AND ALLOCATIONS 1951-1952

Data prepared under direction of the

IOWA STATE TAX COMMISSION

By Louis H. Cook, Director of Research

Published by the State of Iowa 1952



NOTE: Miscellaneous taxes include Drivers and Hunters licenses, Corporation fees, Oleomargarine tax, Inspection fees of the department of Agriculture, Chain Store tax, tax on Refrigeration and Tank cars and other minor sources of revenue. Gasoline taxes are net after refunds. Employment security taxes are not included.

This chart presents graphically the revenues derived by the state of Iowa during the fiscal year ending June 30, 1951, from the various special taxes collected by the state, and from which all expenditures authorized by the legislature are financed.

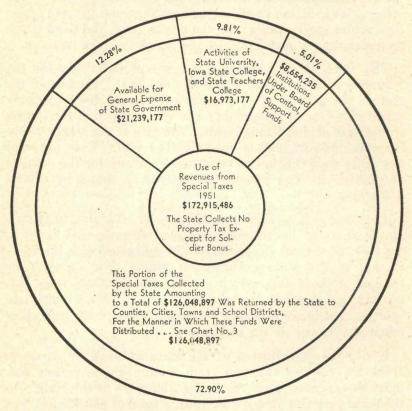
The state has not levied a general property tax for the financing of the state government since 1941. No part of the cost of the general state government is paid from property taxes. By vote of the people a tax was authorized for the retirement of soldier bonus bonds. The rate of the soldier bonus tax collectible in 1952 is one-half $(\frac{1}{2})$ mill. Your property tax other than this bonus tax is used entirely for the support of county, city and school governments as shown by Charts 4, 5 and 6.

The state aids all local governments by returning to them a major share of its revenues collected from special taxes in the form of various expenditures not connected with the functioning of the state government proper. The nature, and amount of these aids, which are derived from our sales tax, use tax, gasoline tax, motor vehicle license fees, income tax, beer tax, insurance premium tax, liquor store profits and other minor taxes, are shown in Char‡ 1.

Under the constitution of the state of Iowa all proceeds from the gasoline tax and from motor vehicle license fees must be expended upon the public highways of the state. In the fiscal year ending June 30, 1951, a total of \$60,492,951 was derived from these sources, this being the net collection after refunds of gasoline tax authorized by law. None of these highway funds may be expended for any other purpose.

In addition to these constitutionally pledged funds the legislature in 1949 provided that all of the receipts from the use tax imposed upon the sale of new motor vehicles and 10 per cent of the receipts from the general sales tax must also be used for highway purposes.

CHART NO. 2 HOW STATE REVENUES ARE RAISED



FOR DIVISION OF STATE AIDS TO SCHOOLS, COUNTIES, CITIES AND TOWNS, SEE CHART 3

This chart shows how special revenues collected by the state for the fiscal year ending June 30 were allocated in the total amount of \$172,915,486. Of the total collections approximately one dollar out of every eight dollars was available for the general expenses of state government. A little more than one dollar out of each ten dollars collected was appropriated to support of our state educational institutions. About one dollar out of every twenty dollars collected was appropriated for our hospitals, prisons and other institutions under the management of the state board of control. More than seven dollars out of every ten dollars collected was returned or expended in the form of state aids and allocations.

This chart presents graphically the disposal of the \$172,-915,486 derived by the state from special revenues for the fiscal year ending June 30, 1951. Of the entire amount available from these collections a total of \$126,048,897 was required for the maintenance of various state aids. These state aids of various descriptions are graphically presented by Chart 3 on the following page.

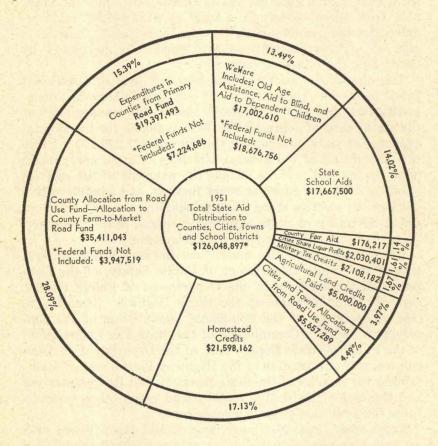
The allocations for these purposes left available sufficient funds to support the activities of our great state educational institutions and our institutions under the management of the state board of control. This left available for the general expenses of state government the sum of \$21,239,177. From this amount all of the general activities of state government must be financed. These include the payment of the salaries of our district and supreme court justices, and administrative costs of our elective state officers, including those of the Governor, Secretary of State, Attorney General, State Treasurer, State Auditor, and Secretary of Agriculture.

From these funds also must come the cost of administration of the State Department of Public Safety, of the Conservation Commission, of the Department of Public Health, cost of administration of the State Highway Commission, cost of operation of the Commerce Commission, of the Employment Security Commission, of the State Tax Commission, of the Public Welfare Department, of the Department of Agriculture, cost of operation of the Highway Patrol, cost of maintaining the salaries of the State Senators and Representatives and the cost of legislative sessions and many other expenditures for activities of state government.

From these funds also must come capital expenditures such as new hospitals, new buildings at our educational institutions and other expenditures such as, for example, creating and maintaining our state public park system and state owned lakes, both natural and artificial.

Thus it is evident from this chart that in a very large degree the state in its collection of special taxes acts as an agency for the collection of funds for local expenditures which otherwise would either have to be collected from additional property taxes or continuation of our present program of old age assistance, state school aids, state highway aids, and homestead credits, would become impossible.

CHART NO. 3 HOW THE STATE AIDS LOCAL GOVERNMENT



NOTE: In addition to state funds furnished local government to meet local government expenses they received from the federal government approximately \$18,676,756 of federal aid funds for Old Age Assistance, Aid to Blind, Dependent Children and other welfare activities; \$7,224,686 federal aid on primary roads, \$3,947,519 federal aid for farm-to-market roads, a total in federal aids of \$29,848,961.

The allocation from the road use fund of \$35,411,043 to the counties of the state plus the \$19,397,493 into the primary road fund as indicated in the chart represents the share of the cities of the state and counties of the state of such special taxes as our gasoline tax, our motor vehicle licenses, our tax from motor carriers, 10 per cent of our state sales tax and all of the receipts from our use tax imposed upon the purchase of new motor vehicles. These allocations are expended for the construction of all new primary roads and the maintenance and improvement of primary roads throughout the state, and for the construction and maintenance of farm-to-market roads. Formerly a portion of these funds were used for the retirement of primary road bonds. These have been retired in entirety. It is no longer possible to issue bonds for primary roads.

In addition to these expenditures for highway purposes, federal aid grants in the amount as indicated by the chart were expended during the year in question. These federal aid funds would not have been available had they not been matched dollar for dollar by the state.

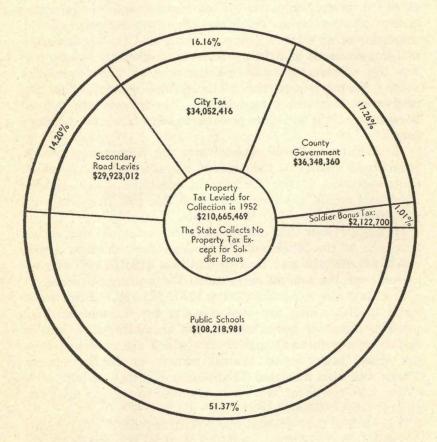
It may be seen that state expenditures for old age assistance, aid to the blind and aid to dependent children aggregated \$17,002,610 and that in addition \$18,676,756 was received from the federal government for welfare purposes.

The state also expended during 1951, \$21,598,162 for homestead credits which are used directly for the reduction of property taxes of home owners and an additional 5 million dollars in agricultural land credits which are used to reduce the school taxes levied against owners of farm property. There was also allocated \$17,667,500 for state school aids. Cities and towns of the state received from our highway special taxes a total of \$5,657,289.

It is obvious that without these state or federal aids, greatly increased property taxes would be required if we were to continue our present program of highway improvement, our homestead credit system, our old age assistance program and our state aids to schools. It would have required an additional tax of not less than 28.6 mills to have raised the amount of money that was expended for the purpose as indicated in chart 3, were it not for these special state taxes.

TOTAL AMOUNT OF PROPERTY TAX YOU PAY IN 1952 AND FOR WHAT IT IS USED

THE ONLY STATE PROPERTY TAX IS THE BONUS TAX



HOW PROPERTY TAXES COLLECTED IN RURAL DISTRICTS ARE SPENT
See Chart 5

HOW PROPERTY TAXES COLLECTED IN CITIES AND TOWNS ARE SPENT
See Chart 6

This chart presents graphically the total property taxes levied for collection in 1951.

These taxing bodies include counties, cities and towns, school districts, drainage districts and other minor units. No property taxes are collected by the state.

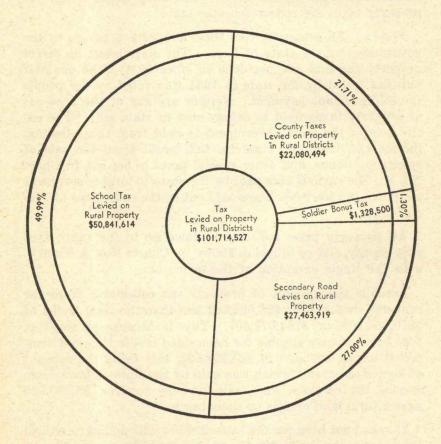
None of the proceeds from these property taxes go to the government of the state of Iowa. The state levies no direct property tax and has not done so since 1941. The one-half mill tax levied by the state in 1951 was voted by the people for soldier bonus payment. Neither are any of the proceeds of property taxes used to defray cost of state aids. The entire cost of the state government is paid from the sales tax, income tax, beer tax, cigarette tax, profit from the sale of spirituous liquor, and other special taxes as set out in Chart No. 1. The various aids paid by the state to local government as shown in Chart No. 2 are paid out of the collections of special taxes.

All property taxes collected in Iowa go to the support of your county, city or school as shown by Charts Nos. 4, 5 and 6, with the single exception of the bonus tax.

Actually the amount of property tax collectable from the property owners was \$26,598,162 less than the total levied of \$210,665,469, or \$184,077,307. This is because of the fact that home owners eligible for homestead credit were not compelled to pay the sum of \$21,598,162, this being the amount of homestead credit which was paid by the state of Iowa from special tax receipts, and farm owners received \$5,000,000 agricultural land credits on their taxes.

If it had not been for the homestead credits and agricultural land credits the entire \$26,598,162 allocated for these purposes would have come out of the pockets of home owners and owners of agricultural land.

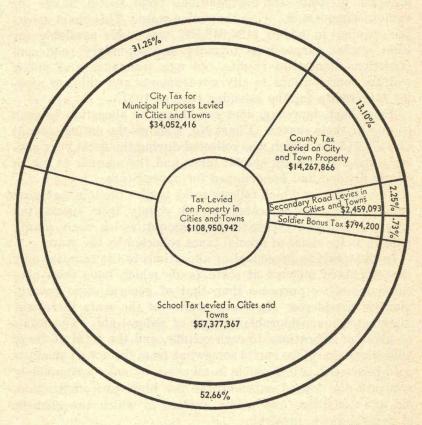
AMOUNT OF PROPERTY TAXES TO BE COLLECTED IN RURAL DISTRICTS IN 1952 AND PURPOSES FOR WHICH THEY ARE SPENT



This chart breaks down the property taxes levied for collection in 1952 upon property in Iowa located outside the limits of cities and towns, and shows how it is spent.

It will be seen that school taxes represent 49.99 per cent of the entire bill, secondary road taxes 27.00 per cent of the total and county taxes 21.71 per cent of the whole.

AMOUNT OF PROPERTY TAXES TO BE COLLECTED IN CITIES AND TOWNS IN 1952 AND PURPOSES FOR WHICH THEY ARE SPENT



This chart is a breakdown of the taxes levied upon property assessed in the cities and towns of the state for collection in 1952. It shows how these taxes are spent.

Taxes for school purposes represent 52.66 per cent of the entire bill. City taxes represent 31.25 per cent, county taxes exclusive of secondary road costs were 13.10 per cent. Property owners living in cities and towns paid 2.25 per cent of their tax bill for secondary road construction and maintenance.

WHAT YOUR COUNTY PAYS TO THE STATE IN SPECIAL TAXES AND WHAT IT GETS BACK

In Chart No. 3 there is presented in graphic form the amounts of state aid contributions from special taxes for various purposes covering the entire state. This chart shows the manner in which \$126,048,897 was made available for such special purposes as primary and secondary road construction, homestead credits, old age assistance and public welfare contributions to city governments and military service tax credits for the calendar year of 1951.

This chart, however, does not show the allocation to each county of their shares. Chart No. 2 shows the entire amount of \$172,915,486 which was collected during the fiscal year ending June 30, 1951, in special taxes and the manner in which it was divided and apportioned for expenditure.

The tabulation which follows seeks to give the totals of state funds which were allocated to each county from special tax receipts and also estimates the amount which each county paid in as its share of special taxes collected by the state.

In the totals as presented of allocations to the counties only the estimated amount of state funds which have been allocated for other purposes than that of general state government is considered. In every county of the state there was distributed a considerable amount of federal aid. The totals as given of allocations to each county, and the total of these allocations therefore varies somewhat from the actual amounts paid because it is impossible in all cases to make a completely accurate division of expenditures for highway construction, old age assistance and public welfare in which the element of federal aid is involved.

The estimates of the amount of special taxes paid by each county have been carefully compiled with due regard to the fact that citizens of counties which do not include large shopping centers or of counties where the population is predominantly rural do much of their buying in the larger trade centers and the amounts of sales tax collected in such counties do not fairly represent the actual amounts paid.

Where special taxes are not collected in such manner as to permit a direct apportionment to each county on the basis of actual collections in that county a per capita basis has been followed. This is true, for example, of such taxes as the gasoline tax, cigarette tax, beer tax and state liquor store profits, Generally it is true that the amount of such taxes collected for each resident is greater from persons living in cities and towns or in more heavily populated districts than it is in counties which are in large part agricultural. It is believed, however, that the estimates as given are substantially accurate and fairly present the relation of the various counties between the amount which their citizens contribute to special state revenues and the amount which they receive in return for state financed expenditures.

It will be noted that a very considerable number of counties in the state actually receive a larger amount from the allocations of special state funds than they contribute in tax collections. This is due in part to the fact that apportionments of the gasoline tax funds are generally made on an area basis whereas the taxes are uniform over the entire state. Counties with less productive wealth and therefore with less tax paying ability tend to receive larger amounts in such aids as old age assistance than counties wealthier in industrial or agricultural resources.

Uniformly it will be found that the proportion which counties contribute to special state funds is largest in counties having a considerable degree of industrial development and fairly dense population. As has already been stated the figures here presented do not include federal aids apportioned in connection with the allocation of state funds. However, were it not for the fact that the state, from its special funds, must match federal aids dollar for dollar in most cases before they can be obtained, these federal aids would be unavailable.

The total of allocations to the various counties as listed in detail in the following pages is somewhat higher than the allocation as shown by chart 3 for the reason that in breaking down the detailed allocations it is not possible to distinguish in exactitude between aids paid by the state and those that they receive from federal government, especially in the case of highway and public welfare expenditures. There are also certain state grants which are not based upon county or city allocations and which are not included in the totals shown on Chart 3.

THIS TABLE ATTEMPTS TO PRESENT THE AMOUNTS OF STATE SPECIAL TAXES CONTRIBUTED BY THE CITIZENS OF EACH COUNTY DURING THE FISCAL YEAR ENDING JUNE 30, 1951, AND THE AMOUNTS OF STATE FUNDS ALLOCATED OR EXPENDED IN EACH COUNTY DURING THE CALENDAR YEAR OF 1951.

Adair \$ 1,112,927 \$ 707,435 Adams 795,076 470,093 Allamakee 860,088 855,982 Appanoose 1,583,771 991,756 Audubon 699,764 725,800 Benton 1,293,842 1,478,108 Black Hawk 2,942,712 6,859,246 Boone 1,262,617 1,644,342 Bremer 1,011,447 1,222,474 Buchanan 1,178,278 1,131,070 Buena Vista 1,079,168 1,521,173 Butler 989,114 1,078,290 Calhoun 864,998 1,104,878 Carroll 1,091,923 1,704,140 Cass 1,187,968 1,227,290 Cedar 940,450 1,180,765 Cerro Gordo 1,507,257 3,294,153 Cherokee 966,137 1,289,809 Chickasaw 851,507 865,769 Clarke 704,718 486,676 Clay 981,177 1,329,217		Spe	Allocations 1951 Calendar fear of State cial Tax Funds Each County	Estimated Contributions of Citizens of Each County in State Specia Tax Collections Fiscal Year Ending June 30, 1951			
Adams 795,076 470,093 Allamakee 860,088 855,982 Appanoose 1,583,771 991,756 Audubon 699,764 725,800 Benton 1,293,842 1,478,108 Black Hawk 2,942,712 6,859,246 Boone 1,262,617 1,644,342 Bremer 1,011,447 1,222,474 Buchanan 1,178,278 1,131,070 Buena Vista 1,079,168 1,521,173 Butler 989,114 1,078,290 Calhoun 864,998 1,104,878 Carroll 1,091,923 1,704,140 Cars 1,091,923 1,704,140 Cass 1,187,968 1,227,290 Cedar 940,450 1,180,765 Cerro Gordo 1,507,257 3,294,153 Cherokee 966,137 1,289,809 Chickasaw 851,507 865,769 Clarke 704,718 486,676 Clay 981,177 1,229,292 <	Adair	\$	1.112.927	\$ 707.435			
Allamakee							
Appanoose 1,583,771 991,756 Audubon 699,764 725,800 Benton 1,293,842 1,478,108 Black Hawk 2,942,712 6,859,246 Boone 1,262,617 1,644,342 Bremer 1,011,447 1,222,474 Buchanan 1,178,278 1,131,070 Buena Vista 1,079,168 1,521,173 Butler 989,114 1,078,290 Calhoun 864,998 1,104,878 Carroll 1,091,923 1,704,140 Cass 1,187,968 1,227,290 Cedar 940,450 1,180,765 Cerro Gordo 1,507,257 3,294,153 Cherokee 966,137 1,289,809 Chickasaw 851,507 865,769 Clay 981,177 1,329,217 Clay 981,177 1,329,217 Clay 981,177 1,329,217 Clay 981,177 1,329,217 Clay 981,177 1,339,390 C							
Audubon 699,764 725,800 Benton 1,293,842 1,478,108 Black Hawk 2,942,712 6,859,246 Boone 1,262,617 1,644,342 Bremer 1,011,447 1,222,474 Buchanan 1,178,278 1,131,070 Buena Vista 1,079,168 1,521,173 Butler 989,114 1,078,290 Calhoun 864,998 1,104,878 Carroll 1,091,923 1,704,140 Cass 1,187,968 1,227,290 Cedar 940,450 1,180,765 Cerrol Gordo 1,507,257 3,294,153 Cherokee 966,137 1,289,809 Chickasaw 851,507 865,769 Clarke 704,718 486,676 Clay 981,177 1,329,217 Clay 981,177 1,329,217 Clay 981,177 1,329,217 Clay 981,177 1,329,217 Clay 981,177 1,520,292 Clint							
Benton 1,293,842 1,478,108 Black Hawk 2,942,712 6,859,246 Boone 1,262,617 1,644,342 Bremer 1,011,447 1,222,474 Buchanan 1,178,278 1,131,070 Buena Vista 1,079,168 1,521,173 Butler 989,114 1,078,290 Calhoun 864,998 1,104,878 Carroll 1,091,923 1,704,140 Cass 1,187,968 1,227,290 Cedar 940,450 1,180,765 Ceror Gordo 1,507,257 3,294,153 Cherokee 966,137 1,289,809 Chickasaw 851,507 865,769 Clarke 704,718 466,676 Clay 981,177 1,329,217 Clay 981,178 48,676 Clay							
Black Hawk 2,942,712 6,859,246 Boone 1,262,617 1,644,342 Bremer 1,011,447 1,222,474 Buchanan 1,178,278 1,131,070 Buena Vista 1,079,168 1,521,173 Butler 989,114 1,078,290 Calhoun 864,998 1,104,878 Carroll 1,091,923 1,704,140 Cass 1,187,968 1,227,290 Cedar 940,450 1,180,765 Cerro Gordo 1,507,257 3,294,153 Cherokee 966,137 1,289,809 Chickasaw 851,507 865,769 Clarke 704,718 486,676 Clarke 704,718 486,676 Clay 981,177 1,329,217 Clayton 1,098,359 1,220,292 Clinton 2,314,238 3,189,418 Crawford 1,393,990 1,154,919 Dallas 1,453,741 1,553,847 Davis 848,734 473,375							
Boone 1,262,617 1,644,342 Bremer 1,011,447 1,222,474 Buchanan 1,178,278 1,131,070 Buena Vista 1,079,168 1,521,173 Butler 989,114 1,078,290 Calhoun 864,998 1,104,878 Carroll 1,091,923 1,704,140 Cass 1,187,968 1,227,290 Cedar 940,450 1,180,765 Cerro Gordo 1,507,257 3,294,153 Cherokee 966,137 1,289,809 Chickasaw 851,507 865,769 Clarke 704,718 486,676 Clay 981,177 1,329,217 Clay 981,177 1,329,217 Clayton 1,098,359 1,220,292 Clinton 2,314,238 3,189,418 Crawford 1,393,990 1,154,919 Dallas 1,453,741 1,553,847 Davis 848,734 473,375 Decatur 1,071,722 598,441 <							
Bremer 1,011,447 1,222,474 Buchanan 1,178,278 1,131,070 Buena Vista 1,079,168 1,521,173 Butler 989,114 1,078,290 Calhoun 864,998 1,104,878 Carroll 1,091,923 1,704,140 Cass 1,187,968 1,227,290 Cedar 940,450 1,180,765 Cerro Gordo 1,507,257 3,294,153 Cherokee 966,137 1,289,809 Chickasaw 851,507 865,769 Clarke 704,718 486,676 Clay 981,177 1,329,217 Clay ton 1,098,359 1,220,292 Clinton 2,314,238 3,189,418 Crawford 1,393,990 1,154,919 Dallas 1,453,741 1,553,847 Davis 848,734 473,375 Decatur 1,071,722 598,441 Delaware 826,665 946,198 Des Moines 1,380,888 2,776,590							
Buchanan 1,178,278 1,131,070 Buena Vista 1,079,168 1,521,173 Butler 989,114 1,078,290 Calhoun 864,998 1,104,878 Carroll 1,091,923 1,704,140 Cass 1,187,968 1,227,290 Cedar 940,450 1,180,765 Cerro Gordo 1,507,257 3,294,153 Cherokee 966,137 1,289,809 Chickasaw 851,507 865,769 Clarke 704,718 486,676 Clay 981,177 1,329,217 Clay 981,177 1,529,217 Clay 981,177 1,520,217 Delawi 1,							
Buena Vista 1,079,168 1,521,173 Butler 989,114 1,078,290 Calhoun 864,998 1,104,878 Carroll 1,091,923 1,704,140 Cass 1,187,968 1,227,290 Cedar 940,450 1,180,765 Cerro Gordo 1,507,257 3,294,153 Cherokee 966,137 1,289,809 Chickasaw 851,507 865,769 Clarke 704,718 486,676 Clay 981,177 1,329,217 Clayton 1,098,359 1,220,292 Clinton 2,314,238 3,189,418 Crawford 1,393,990 1,154,919 Dallas 1,453,741 1,553,847 Davis 848,734 473,375 Decatur 1,071,722 598,441 Delaware 826,665 946,198 Des Moines 1,380,888 2,776,590 Dickinson 732,367 853,485 Debuque 1,787,148 4,735,421							
Butler 989,114 1,078,290 Calhoun 864,998 1,104,878 Carroll 1,091,923 1,704,140 Cass 1,187,968 1,227,290 Cedar 940,450 1,180,765 Cerro Gordo 1,507,257 3,294,153 Cherokee 966,137 1,289,809 Chickasaw 851,507 865,769 Clarke 704,718 486,676 Clay 981,177 1,329,217 Clayton 1,098,359 1,220,292 Clinton 2,314,238 3,189,418 Crawford 1,393,990 1,154,919 Dallas 1,453,741 1,553,847 Davis 848,734 473,375 Decatur 1,071,722 598,441 Delaware 826,665 946,198 Des Moines 1,380,888 2,776,590 Dickinson 732,367 853,485 Dubuque 1,787,148 4,735,421 Emmet 725,238 1,027,602				1,521,173			
Calhoun 864,998 1,104,878 Carroll 1,091,923 1,704,140 Cass 1,187,968 1,227,290 Cedar 940,450 1,180,765 Cerro Gordo 1,507,257 3,294,153 Cherokee 966,137 1,289,809 Chickasaw 851,507 865,769 Clarke 704,718 486,676 Clay 981,177 1,3229,217 Clayton 1,098,359 1,220,292 Clinton 2,314,238 3,189,418 Crawford 1,393,990 1,154,919 Dallas 1,453,741 1,553,847 Davis 848,734 473,375 Decatur 1,071,722 598,441 Delaware 826,665 946,198 Des Moines 1,380,888 2,776,590 Dickinson 732,367 853,485 Dubuque 1,787,148 4,735,421 Emmet 725,238 1,027,602 Fayette 1,655,440 1,640,752							
Carroll 1,091,923 1,704,140 Cass 1,187,968 1,227,290 Cedar 940,450 1,180,765 Cerro Gordo 1,507,257 3,294,153 Cherokee 966,137 1,289,809 Chickasaw 851,507 865,769 Clarke 704,718 486,676 Clay 981,177 1,329,217 Clayton 1,098,359 1,220,292 Clinton 2,314,238 3,189,418 Crawford 1,393,990 1,154,919 Dallas 1,453,741 1,553,847 Davis 848,734 473,375 Decatur 1,071,722 598,441 Delaware 826,665 946,198 Des Moines 1,380,888 2,776,590 Dickinson 732,367 853,485 Dubuque 1,787,148 4,735,421 Emmet 725,238 1,027,602 Fayette 1,655,440 1,640,752 Franklin 1,030,031 1,036,255							
Cass 1,187,968 1,227,290 Cedar 940,450 1,180,765 Cerro Gordo 1,507,257 3,294,153 Cherokee 966,137 1,289,809 Chickasaw 851,507 865,769 Clarke 704,718 486,676 Clay 981,177 1,329,217 Clayton 1,098,359 1,220,292 Clinton 2,314,238 3,189,418 Crawford 1,393,990 1,154,919 Dallas 1,453,741 1,553,847 Davis 848,734 473,375 Decatur 1,071,722 598,441 Delaware 826,665 946,198 Des Moines 1,380,888 2,776,590 Dickinson 732,367 853,485 Dubuque 1,787,148 4,735,421 Emmet 725,238 1,027,602 Fayette 1,655,440 1,640,752 Floyd 1,007,254 1,275,558 Franklin 1,030,031 1,036,255			1,091,923	1,704,140			
Cedar 940,450 1,180,765 Cerro Gordo 1,507,257 3,294,153 Cherokee 966,137 1,289,809 Chickasaw 851,507 865,769 Clarke 704,718 486,676 Clay 981,177 1,329,217 Clayton 1,098,359 1,220,292 Clinton 2,314,238 3,189,418 Crawford 1,393,990 1,154,919 Dallas 1,453,741 1,553,847 Davis 848,734 473,375 Decatur 1,071,722 598,441 Delaware 826,665 946,198 Des Moines 1,380,888 2,776,590 Dickinson 732,367 853,485 Dubuque 1,787,148 4,735,421 Emmet 725,238 1,027,602 Fayette 1,655,440 1,640,752 Floyd 1,007,254 1,275,558 Franklin 1,030,031 1,036,255 Franklin 1,030,031 1,036,255							
Cherokee 966,137 1,289,809 Chickasaw 851,507 865,769 Clarke 704,718 486,676 Clay 981,177 1,329,217 Clayton 1,098,359 1,220,292 Clinton 2,314,238 3,189,418 Crawford 1,393,990 1,154,919 Dallas 1,453,741 1,553,847 Davis 848,734 473,375 Decatur 1,071,722 598,441 Delaware 826,665 946,198 Des Moines 1,380,888 2,776,590 Dickinson 732,367 853,485 Dubuque 1,787,148 4,735,421 Emmet 725,238 1,027,602 Fayette 1,655,440 1,640,752 Floyd 1,007,254 1,275,558 Franklin 1,030,031 1,036,255 Fremont 1,186,206 641,837 Greene 824,539 1,017,795 Grundy 768,424 950,502 Gut							
Cherokee 966,137 1,289,809 Chickasaw 851,507 865,769 Clarke 704,718 486,676 Clay 981,177 1,329,217 Clayton 1,098,359 1,220,292 Clinton 2,314,238 3,189,418 Crawford 1,393,990 1,154,919 Dallas 1,453,741 1,553,847 Davis 848,734 473,375 Decatur 1,071,722 598,441 Delaware 826,665 946,198 Des Moines 1,380,888 2,776,590 Dickinson 732,367 853,485 Dubuque 1,787,148 4,735,421 Emmet 725,238 1,027,602 Fayette 1,655,440 1,640,752 Floyd 1,07,254 1,275,558 Franklin 1,030,031 1,036,255 Fremont 1,186,206 641,837 Greene 824,539 1,017,795 Grundy 768,424 950,502 Guth	Cerro Gordo		1,507,257	3,294,153			
Chickasaw 851,507 865,769 Clarke 704,718 486,676 Clay 981,177 1,329,217 Clayton 1,098,359 1,220,292 Clinton 2,314,238 3,189,418 Crawford 1,393,990 1,154,919 Dallas 1,453,741 1,553,847 Davis 848,734 473,375 Decatur 1,071,722 598,441 Delaware 826,665 946,198 Des Moines 1,380,888 2,776,590 Dickinson 732,367 853,485 Dubuque 1,787,148 4,735,421 Emmet 725,238 1,027,602 Fayette 1,655,440 1,640,752 Floyd 1,007,254 1,275,558 Franklin 1,030,031 1,036,255 Fremont 1,186,206 641,837 Greene 824,539 1,017,795 Grundy 768,424 950,502 Guthrie 1,488,594 841,510 Hami				1,289,809			
Clarke 704,718 486,676 Clay 981,177 1,329,217 Clayton 1,098,359 1,220,292 Clinton 2,314,238 3,189,418 Crawford 1,393,990 1,154,919 Dallas 1,453,741 1,553,847 Davis 848,734 473,375 Decatur 1,071,722 598,441 Delaware 826,665 946,198 Des Moines 1,380,888 2,776,590 Dickinson 732,367 853,485 Dubuque 1,787,148 4,735,421 Emmet 725,238 1,027,602 Fayette 1,655,440 1,640,752 Floyd 1,070,254 1,275,558 Franklin 1,030,031 1,036,255 Fremont 1,186,206 641,837 Greene 824,539 1,017,795 Grundy 768,424 950,502 Guthrie 1,488,594 841,510 Hamilton 1,109,481 1,332,260 H	Chickasaw		851,507				
Clayton 1,098,359 1,220,292 Clinton 2,314,238 3,189,418 Crawford 1,393,990 1,154,919 Dallas 1,453,741 1,553,847 Davis 848,734 473,375 Decatur 1,071,722 598,441 Delaware 826,665 946,198 Des Moines 1,380,888 2,776,590 Dickinson 732,367 853,485 Dubuque 1,787,148 4,735,421 Emmet 725,238 1,027,602 Fayette 1,655,440 1,640,752 Floyd 1,007,254 1,275,558 Franklin 1,030,031 1,036,255 Fremont 1,186,206 641,837 Greene 824,539 1,017,795 Grundy 768,424 950,502 Guthrie 1,488,594 841,510 Hamilton 1,109,481 1,332,260 Hardin 1,113,248 1,591,513 Hardin 1,113,248 1,591,513	Clarke		704,718				
Clayton 1,098,359 1,220,292 Clinton 2,314,238 3,189,418 Crawford 1,393,990 1,154,919 Dallas 1,453,741 1,553,847 Davis 848,734 473,375 Decatur 1,071,722 598,441 Delaware 826,665 946,198 Des Moines 1,380,888 2,776,590 Dickinson 732,367 853,485 Dubuque 1,787,148 4,735,421 Emmet 725,238 1,027,602 Fayette 1,655,440 1,640,752 Floyd 1,007,254 1,275,558 Franklin 1,030,031 1,036,255 Fremont 1,186,206 641,837 Greene 824,539 1,017,795 Grundy 768,424 950,502 Guthrie 1,488,594 841,510 Hamilton 1,109,481 1,332,260 Hardin 1,113,248 1,591,513 Hardin 1,113,248 1,591,513	Clay		981,177	1,329,217			
Clinton 2,314,238 3,189,418 Crawford 1,393,990 1,154,919 Dallas 1,453,741 1,553,847 Davis 848,734 473,375 Decatur 1,071,722 598,441 Delaware 826,665 946,198 Des Moines 1,380,888 2,776,590 Dickinson 732,367 853,485 Dubuque 1,787,148 4,735,421 Emmet 725,238 1,027,602 Fayette 1,655,440 1,640,752 Floyd 1,007,254 1,275,558 Franklin 1,030,031 1,036,255 Fremont 1,186,206 641,837 Greene 824,539 1,017,795 Grundy 768,424 950,502 Guthrie 1,488,594 841,510 Hamilton 1,109,481 1,332,260 Hancock 962,156 1,001,865 Hardin 1,113,248 1,591,513 Harrison 1,708,395 1,076,749							
Crawford 1,393,990 1,154,919 Dallas 1,453,741 1,553,847 Davis 848,734 473,375 Decatur 1,071,722 598,441 Delaware 826,665 946,198 Des Moines 1,380,888 2,776,590 Dickinson 732,367 853,485 Dubuque 1,787,148 4,735,421 Emmet 725,238 1,027,602 Fayette 1,655,440 1,640,752 Floyd 1,007,254 1,275,558 Franklin 1,036,255 Fremont 1,186,206 641,837 Greene 824,539 1,017,795 Grundy 768,424 950,502 Guthrie 1,488,594 841,510 Hamilton 1,109,481 1,332,260 Hancock 962,156 1,001,865 Hardin 1,113,248 1,591,513 Harrison 1,708,395 1,076,749 Henry 963,733 1,032,928 Howard	Clinton			3,189,418			
Davis 848,734 473,375 Decatur 1,071,722 598,441 Delaware 826,665 946,198 Des Moines 1,380,888 2,776,590 Dickinson 732,367 853,485 Dubuque 1,787,148 4,735,421 Emmet 725,238 1,027,602 Fayette 1,655,440 1,640,752 Floyd 1,007,254 1,275,558 Franklin 1,030,031 1,036,255 Fremont 1,186,206 641,837 Greene 824,539 1,017,795 Grundy 768,424 950,502 Guthrie 1,488,594 841,510 Hamilton 1,109,481 1,332,260 Hancock 962,156 1,001,865 Hardin 1,113,248 1,591,513 Harrison 1,708,395 1,076,749 Henry 963,733 1,032,928 Howard 716,979 733,776 Humboldt 696,630 923,126			1,393,990	1,154,919			
Decatur 1,071,722 598,441 Delaware 826,665 946,198 Des Moines 1,380,888 2,776,590 Dickinson 732,367 853,485 Dubuque 1,787,148 4,735,421 Emmet 725,238 1,027,602 Fayette 1,655,440 1,640,752 Floyd 1,007,254 1,275,558 Franklin 1,030,031 1,036,255 Fremont 1,186,206 641,837 Greene 824,539 1,017,795 Grundy 768,424 950,502 Guthrie 1,488,594 841,510 Hamilton 1,109,481 1,332,260 Hancock 962,156 1,001,865 Hardin 1,113,248 1,591,513 Harrison 1,708,395 1,076,749 Henry 963,733 1,032,928 Howard 716,979 733,776 Humboldt 696,630 923,126	Dallas		1,453,741	1,553,847			
Delaware 826,665 946,198 Des Moines 1,380,888 2,776,590 Dickinson 732,367 853,485 Dubuque 1,787,148 4,735,421 Emmet 725,238 1,027,602 Fayette 1,655,440 1,640,752 Floyd 1,007,254 1,275,558 Franklin 1,030,031 1,036,255 Fremont 1,186,206 641,837 Greene 824,539 1,017,795 Grundy 768,424 950,502 Guthrie 1,488,594 841,510 Hamilton 1,109,481 1,332,260 Hancock 962,156 1,001,865 Hardin 1,113,248 1,591,513 Harrison 1,708,395 1,076,749 Henry 963,733 1,032,928 Howard 716,979 733,776 Humboldt 696,630 923,126	Davis		848,734	473,375			
Des Moines 1,380,888 2,776,590 Dickinson 732,367 853,485 Dubuque 1,787,148 4,735,421 Emmet 725,238 1,027,602 Fayette 1,655,440 1,640,752 Floyd 1,007,254 1,275,558 Franklin 1,030,031 1,036,255 Fremont 1,186,206 641,837 Greene 824,539 1,017,795 Grundy 768,424 950,502 Guthrie 1,488,594 841,510 Hamilton 1,109,481 1,332,260 Hancock 962,156 1,001,865 Hardin 1,113,248 1,591,513 Harrison 1,708,395 1,076,749 Henry 963,733 1,032,928 Howard 716,979 733,776 Humboldt 696,630 923,126	Decatur		1,071,722	598,441			
Des Moines 1,380,888 2,776,590 Dickinson 732,367 853,485 Dubuque 1,787,148 4,735,421 Emmet 725,238 1,027,602 Fayette 1,655,440 1,640,752 Floyd 1,007,254 1,275,558 Franklin 1,030,031 1,036,255 Fremont 1,186,206 641,837 Greene 824,539 1,017,795 Grundy 768,424 950,502 Guthrie 1,488,594 841,510 Hamilton 1,109,481 1,332,260 Hancock 962,156 1,001,865 Hardin 1,113,248 1,591,513 Harrison 1,708,395 1,076,749 Henry 963,733 1,032,928 Howard 716,979 733,776 Humboldt 696,630 923,126	Delaware		826,665	946,198			
Dickinson 732,367 853,485 Dubuque 1,787,148 4,735,421 Emmet 725,238 1,027,602 Fayette 1,655,440 1,640,752 Floyd 1,007,254 1,275,558 Franklin 1,030,031 1,036,255 Fremont 1,186,206 641,837 Greene 824,539 1,017,795 Grundy 768,424 950,502 Guthrie 1,488,594 841,510 Hamilton 1,109,481 1,332,260 Hancock 962,156 1,001,865 Hardin 1,113,248 1,591,513 Harrison 1,708,395 1,076,749 Henry 963,733 1,032,928 Howard 716,979 733,776 Humboldt 696,630 923,126	Des Moines						
Dubuque 1,787,148 4,735,421 Emmet 725,238 1,027,602 Fayette 1,655,440 1,640,752 Floyd 1,007,254 1,275,558 Franklin 1,030,031 1,036,255 Fremont 1,186,206 641,837 Greene 824,539 1,017,795 Grundy 768,424 950,502 Guthrie 1,488,594 841,510 Hamilton 1,109,481 1,332,260 Hancock 962,156 1,001,865 Hardin 1,113,248 1,591,513 Harrison 1,708,395 1,076,749 Henry 963,733 1,032,928 Howard 716,979 733,776 Humboldt 696,630 923,126	Dickinson		732,367	853,485			
Fayette 1,655,440 1,640,752 Floyd 1,007,254 1,275,558 Franklin 1,030,031 1,036,255 Fremont 1,186,206 641,837 Greene 824,539 1,017,795 Grundy 768,424 950,502 Guthrie 1,488,594 841,510 Hamilton 1,109,481 1,332,260 Hancock 962,156 1,001,865 Hardin 1,113,248 1,591,513 Harrison 1,708,395 1,076,749 Henry 963,733 1,032,928 Howard 716,979 733,776 Humboldt 696,630 923,126			1,787,148	4,735,421			
Floyd 1,007,254 1,275,558 Franklin 1,030,031 1,036,255 Fremont 1,186,206 641,837 Greene 824,539 1,017,795 Grundy 768,424 950,502 Guthrie 1,488,594 841,510 Hamilton 1,109,481 1,332,260 Hancock 962,156 1,001,865 Hardin 1,113,248 1,591,513 Harrison 1,708,395 1,076,749 Henry 963,733 1,032,928 Howard 716,979 733,776 Humboldt 696,630 923,126	Emmet		725,238				
Franklin 1,030,031 1,036,255 Fremont 1,186,206 641,837 Greene 824,539 1,017,795 Grundy 768,424 950,502 Guthrie 1,488,594 841,510 Hamilton 1,109,481 1,332,260 Hancock 962,156 1,001,865 Hardin 1,113,248 1,591,513 Harrison 1,708,395 1,076,749 Henry 963,733 1,032,928 Howard 716,979 733,776 Humboldt 696,630 923,126	Fayette		1,655,440				
Fremont 1,186,206 641,837 Greene 824,539 1,017,795 Grundy 768,424 950,502 Guthrie 1,488,594 841,510 Hamilton 1,109,481 1,332,260 Hancock 962,156 1,001,865 Hardin 1,113,248 1,591,513 Harrison 1,708,395 1,076,749 Henry 963,733 1,032,928 Howard 716,979 733,776 Humboldt 696,630 923,126	Floyd		1,007,254				
Greene 824,539 1,017,795 Grundy 768,424 950,502 Guthrie 1,488,594 841,510 Hamilton 1,109,481 1,332,260 Hancock 962,156 1,001,865 Hardin 1,113,248 1,591,513 Harrison 1,708,395 1,076,749 Henry 963,733 1,032,928 Howard 716,979 733,776 Humboldt 696,630 923,126	Franklin		1,030,031	1,036,255			
Grundy 768,424 950,502 Guthrie 1,488,594 841,510 Hamilton 1,109,481 1,332,260 Hancock 962,156 1,001,865 Hardin 1,113,248 1,591,513 Harrison 1,708,395 1,076,749 Henry 963,733 1,032,928 Howard 716,979 733,776 Humboldt 696,630 923,126	Fremont		1,186,206	641,837			
Guthrie 1,488,594 841,510 Hamilton 1,109,481 1,332,260 Hancock 962,156 1,001,865 Hardin 1,113,248 1,591,513 Harrison 1,708,395 1,076,749 Henry 963,733 1,032,928 Howard 716,979 733,776 Humboldt 696,630 923,126	Greene		824,539	1,017,795			
Hamilton 1,109,481 1,332,260 Hancock 962,156 1,001,865 Hardin 1,113,248 1,591,513 Harrison 1,708,395 1,076,749 Henry 963,733 1,032,928 Howard 716,979 733,776 Humboldt 696,630 923,126	Grundy		768,424	950,502			
Hancock 962,156 1,001,865 Hardin 1,113,248 1,591,513 Harrison 1,708,395 1,076,749 Henry 963,733 1,032,928 Howard 716,979 733,776 Humboldt 696,630 923,126	Guthrie		1,488,594				
Hardin 1,113,248 1,591,513 Harrison 1,708,395 1,076,749 Henry 963,733 1,032,928 Howard 716,979 733,776 Humboldt 696,630 923,126	Hamilton		1,109,481	1,332,260			
Harrison 1,708,395 1,076,749 Henry 963,733 1,032,928 Howard 716,979 733,776 Humboldt 696,630 923,126							
Henry 963,733 1,032,928 Howard 716,979 733,776 Humboldt 696,630 923,126	Hardin		1,113,248				
Howard 716,979 733,776 Humboldt 696,630 923,126			1,708,395				
Humboldt							
	Howard						
Ida							
	Ida		616,727	806,965			

	Allocations	Estimated Contributions of Citizens of Each			
	For 1951 Calendar Year of State Special Tax Funds	County in State Specia			
	Special Tax Funds	Tax Collections Fiscal Year			
	to Each County	Ending June 30, 1951			
Iowa		967,705			
Jackson		1,105,736			
Jasper		2,001,677			
Jefferson		881,905			
Jones		2,646,285			
Keokuk		1,230,529 933,816			
Kossuth		1,619,445			
Lee		2,517,887			
Linn		7,862,539			
Louisa		677,295			
Lucas		699,788			
Lyon		870,466			
Madison	1,178,993	767,789			
Mahaska		1,554,609			
Marion		1,350,684			
Marshall		2,470,200			
Mills		686,727			
Mitchell	741,841	865,550			
Monona	1,250,276	981,484			
Monroe		589,883			
Montgomery	880,595	1,040,170			
Muscatine		2,163,512 1,284,479			
Osceola	887,218	682,555			
Page	1,294,886	1,421,412			
Palo Alto	759,899	1,006,574			
Plymouth	1,174,466	1,572,983			
Pocahontas	803,324	1,030,229			
Polk	7,444,399	18,441,502			
Pottawattamie		2,853,725			
Poweshiek		1,159,598			
Ringgold		474,395			
Sac	1,009,440	1,183,711			
Scott	2,588,282	7,274,767			
Shelby Sioux	1,134,803 1,040,015	986,507 1,690,510			
Story		2,673,880			
Tama	I,364,566	1,377,850			
Taylor	932,392	613,999			
Union		934,339			
Van Buren	854,152	514,575			
Wapello	1,833,947	2,759,104			
Warren	1,228,550	920,598			
Washington	1,125,129	1,290,252			
Wayne	1,108,996	594,279			
Webster	1,758,903	3,177,999			
Winnebago	696,794	876,458			
Winneshiek		1,148,452			
Woodbury	3,675,952	7,487,678			
Worth		665,608			
Wilght	1,089,859	1,387,198			
Total	\$126,883,593	\$170,572,342			
	Non-resid	ent 2,343,144			
		\$172,915,486			

PROPERTY TAXES LEVIED IN IOWA 1951 (COLLECTIBLE 1952)
AS REPORTED BY COUNTY AUDITORS
SHOWING TOTAL PROPERTY TAXES FOR ALL PURPOSES, LEVIED IN 1951 (COLLECTIBLE 1952), INCLUDING MONEYS AND CREDITS TAX (EXCLUSIVE OF SPECIAL ASSESSMENTS).

MONETS AND CREDIT					1110).	
		Cities and Towns		Rural Districts		
	Amount of Tax	Per Cent	Amount of Tax	Per Cent	Amount of Tax	Per Cent
STATE TAXES (Soldiers' Bonus)						
Soldiers' Compensation Tax\$	794,200.40	.729	\$ 1,328,499.57	1.306	\$ 2,122,699.97	1.008
TOTAL STATE TAX (Soldiers' Bonus)\$	794,200.40	.729	\$ 1,328,499.57	1.306	\$ 2,122,699.97	1.008
SCHOOL TAXES				THE RESERVE	The state of the s	
County School tax. \$	370,361.91	.340	\$ 606,573.89	.596	\$ 976,935.80	.464
County Board of Education tax	450,025.48	.413	917,317.71	.902	1,367,343.19	.649
District School tax (general fund)	46,688,062.25	42.852	46,565,515.29	45.782	93,253,577.54	44.266
District School tax (school house fund)	6,599,047.48	6.058	1,699,585.49	1.671	8,298,632.97	3.939
Special courses tax	1,940,770.61	1.781	918,870.83	.903	2,859,641.44	1.357
Local teachers' pension tax	683,746.40	.627	97,053.32	.095	780,799.72	.371
Public employees' retirement systems tax—						
school	645,352.49	.592	36,698.00	.036	682,050.49	.324
TOTAL SCHOOL TAX\$	57 377 366 62	52.663	\$ 50,844,614.53	49.985	\$108,218,981.15	51.370
CITY TAXES	01,011,000.02	02.000	φ σσ,σ11,σ11.σσ	20.000	φ100,210,001.10	01.010
	397,945.11	.365			\$ 397,945.11	.189
City assessors' expense fund tax\$	00 001 000 00				1	
City tax	33,601,279.77	30.841	A STATE OF THE PARTY OF THE PAR	A STATE OF	33,601,279.77	15.960
Public employees' retirement systems—				STORES OF		
municipal TOTAL CITY TAX\$	53,191.24	.049			53,191.24	.025
TOTAL CITY TAX\$	34,052,416.12	31.255			\$ 34,052,416.12	16.164
ROAD TAXES				36		
Secondary Road levies, road clearing tax,						
weed clearing tax, bridge bond tax\$	2,459,092.82	2.257	\$ 27,463,918.92	27.001	\$ 29,923,011.74	14.204
TOTAL ROAD TAXES\$	2,459,092.82	2,257	\$ 27,463,918.92	27.001	\$ 29,923,011.74	14.204
	2,400,002.02	2,201	φ 21,400,310.32	21.001	φ 20,020,011.14	14.204
COUNTY TAXES						
Includes:			The state of the s		A STATE OF THE REAL PROPERTY.	
General county, court expense, poor, state						
and county institutions—includes state						
and county insane hospital taxes, also,					A State of the state of the	
				To be a second		
		Men es e e				
1.b. eradication, county horary, dramage,				Alex Steel		
public employees retirement systems—	14 007 007 00	10,000	0 00 000 100 71	01 700	@ 9C 949 9F0 CF	15051
county, miscellaneous	14,267,865.93					
TOTAL COUNTY TAXES	14,267,865.93					
GRAND TOTAL FOR STATE\$	108,950,941.89	100.000	\$101,714,526.76	100.000	\$210,665,468.65	100.000
and county insane hospital taxes, also, county hospital tax—soldiers' relief, general county bond, county assessors', court house, emergency, Bang's disease, bovine T.B. eradication, county library, drainage, public employees' retirement systems—county, miscellaneous	14,267,865.93	13.096 13.096 100.000	\$ 22,080,493.74 \$ 22,080,493.74 \$101,714,526.76	21.708 21.708 100.000	\$ 36,348,359.67 \$ 36,348,359.67 \$210,665,468.65	17.254 17.254 100.000

IOWA STATE TAX COMMISSION, PROPERTY TAX DIVISION Compiled by Vera T. Wilson, Statistician.

