INVESTMENT OF IDLE CASH BALANCES BY STATE AND LOCAL GOVERNMENTS

Summary of Report A-3



ADVISORY COMMISSION ON INTERGOVERNMENTAL RELATIONS

August 1965

First Issued January 1961 Supplemented January 1965

ADVISORY COMMISSION ON INTERGOVERNMENTAL RELATIONS

(As of January 1961)

FRANK BANE, Chairman

TAMES K. POLLOCK, Vice-Chairman, Ann Arbor, Mich. ROBERT B. ANDERSON, Secretary of the Treasury¹ HAL BRIDENBAUGH, State Senator, Dakota City, Nebr. JOHN E. BURTON, Citizen Member, Ithaca, N.Y. ANTHONY CELEBREZZE, Mayor, Cleveland, Ohio GORDON S. CLINTON, Mayor, Seattle, Wash. Edward Connor, Councilman, Wayne County, Mich. LESLIE CUTLER, MRS., State Senator, Needham, Mass. CLAIR DONNENWIRTH, Supervisor, Plumas County, Portola, Calif. FLORENCE P. DWYER, MRS., Member of the House of Representatives SAM J. ERVIN, JR., Member of the Senate ARTHUR S. FLEMMING, Secretary of Health, Education, and Welfare¹ L. H. FOUNTAIN, Member of the House of Representatives ERNEST F. HOLLINGS, Governor of South Carolina DON HUMMEL, Mayor, Tucson, Ariz. EDWIN MICHAELIAN, County Executive, Westchester County, N.Y. WILBUR D. MILLS, Member of the House of Representatives² JAMES P. MITCHELL, Secretary of Labor¹ KARL E. MUNDT, Member of the Senate EDMUND S. MUSKIE, Member of the Senate JOHN W. NOBLE, State Senator, Kennett, Mo.³ NORRIS POULSON, Mayor, Los Angeles, Calif. ABRAHAM A. RIBICOFF, Governor of Connecticut ROBERT E. SMYLIE, Governor of Idaho WILLIAM G. STRATTON, Governor of Illinois *

WILLIAM G. COLMAN, Executive Director

¹ Membership on the Commission expired Jan. 20, 1961.

² Resigned January 1961.

⁸ Membership on the Commission expired Jan. 2, 1961.

^{*}Replaced by John Anderson, Jr., Governor of Kansas, Jan. 19, 1961.

A COMMISSION REPORT

Investment of Idle Cash Balances By State and Local Governments

ADVISORY COMMISSION ON INTERGOVERNMENTAL RELATIONS JANUARY 1961

PREFACE

Pursuant to its statutory authority, the Advisory Commission on Intergovernmental Relations from time to time singles out for study and recommendations particular problems, the amelioration of which, in the Commission's view, would enhance cooperation among the different levels of government and thereby improve the effectiveness of the federal system of government in the United States.

One problem so identified relates to the investment of idle cash balances of State and local units of government and to possible changes in the facilities available to these units in utilizing their cash balances for producing additional revenue. In this report the Commission sets forth the essential facts and policy considerations bearing upon this problem, and invites attention to the opportunity, available through the cooperative endeavors of all three levels of government, to increase State and local government revenues without raising their taxes and without increasing non-tax charges upon the public.

This is a summary of a report that was adopted by the Commission at its meeting of January 18, 1961.

Frank Bane Chairman

1. FINDINGS

State and local governments in the United States are hard-pressed to raise the revenues necessary to keep abreast of an ever-broadening and intensifying demand for more governmental services. Cash balances of such jurisdictions which are in excess of near-term operating needs can, however, be put to work drawing interest and producing additional revenue for State and local government.

The investment of otherwise idle balances constitutes a significant potential revenue source which is sometimes overlooked completely and is frequently under-utilized. Cash balances in excess of normal needs arise in a number of ways. Tax revenues are received on one or more "penalty or tax-due" dates during the year and following their receipt funds on hand will naturally exceed the amount needed for immediate expenditure. Bonds may be sold for financing capital construction and proceeds from the sale may not be needed for expenditure until later. These situations offer investment possibilities of a short-term character. It is the hope of the Commission that this report will contribute to the increased revenue from interest earnings by State and local governments and to improved intergovernmental relations in this area.

Historical Development

A drastic change has occurred over the past quarter century in public attitudes and private ethics with respect to the custody and handling of government funds following a period of scandal associated with State and local funds and some unhappy experiences encountered by the National Government.¹/ The inauguration of deposit insurance and the stabilization of the banking system since the banking crash of 1933 has lessened greatly the problem of security of government deposits in commercial banks.

Another historical problem concerned the interest earned on deposits of public funds, which until 1900 allowed treasurers, by almost universal practice, to retain such earnings for personal use.

^{1/} White, Leonard D., Introduction to the Study of Public Administration, 4th Edition, McMillan Co., New York, 1955.

A new problem of interest earnings arose in 1935 when a revision of Federal banking laws prohibited the payment of interest on demand deposits. However, a number of States and localities began to be increasingly active in authorizing investments in short-term interestbearing obligations of Federal, State or municipal governments or time deposits in commercial banks. This change marked the beginning of the current period when State and local governments are beginning to follow along the general lines of usual business practice.

Current Cash and Security Holdings of Local and State Governments

State and local governments held about \$70 billion in their employee retirement, unemployment compensation, and other funds at the end of their 1963 fiscal years. This was \$6 billion more than they held in 1962 and almost \$22 billion more than five years before that, in 1957.

Of the \$63.9 billion worth of financial assets held by State and local governments at the close of their 1962 fiscal years, almost half were in insurance trust funds--mainly employee retirement, unemployment compensation, and workmen's compensation funds (table 1). $\underline{1}'$ Because the insurance trust funds accumulate assets for the payment of future benefits, and their holdings are almost entirely in the form of government and private securities, they fall largely outside the scope of this report. All other financial assets of State and local governments--i.e., exclusive of insurance trust funds--totaled \$33.3 billion at the end of fiscal 1962. As indicated by table 1, these consisted of (a) \$5.9 billion held specifically for future debt retirement, (b) \$7.3 billion representing the proceeds of bonds sold to finance capital expenditures, to be disbursed at some future time, and (c) \$20.2 billion of "other" holdings, mainly the assets of "operating" funds.

Of the \$33.3 billion held on behalf of non-insurance funds at the close of fiscal 1962, \$14.4 billion was in the form of cash and deposits, up from \$11.1 billion in 1957 (table 2). The remaining \$18.9 billion comprised \$12.9 billion of Federal securities, \$2.6 billion of State and local government securities, and \$3.4 billion of non-government holdings, a figure which incidentally more than doubled in the period 1957-1962.

^{1/} See Appendix A for Tables.

Almost half of the \$33.3 billion (\$15.8 billion) was held by State governments, a fourth (\$8 billion) by municipalities, a fifth (\$6.2 billion) by school and special districts, and the remainder by counties and townships (table 3).

It is interesting to note the wide variation among types of government in the proportion to total holdings represented by "cash and deposits" (table 4). This category includes principally (a) actual cash; (b) demand deposits with banking institutions; (c) time deposits with banking institutions; and (d) accounts with savings and loan associations. In 1962, the States had only 28.3 percent of their non-insurance fund holdings in cash and deposits, while the counties still had 80.5 percent of their funds in such categories, municipalities 46.6 percent, townships 79.1 percent and school districts 70.1 percent.

All other factors being equal, the smaller the number of units of government involved, the smaller would be the proportion of cash in relation to total holdings. Furthermore, legal statutes which require the fragmentation of county moneys into many separate funds greatly aggravate the investment problem at that level of government. However, the relatively high figure for counties cannot be explained entirely on these grounds when compared with the figure for municipalities.

With respect to the States, 42.8 percent of their non-insurance holdings were in Federal securities, 9.9 percent in State and local government securities, and 18.9 percent in others (table 5). State and local governments obtained \$702 million in interest earnings from non-insurance funds during fiscal 1962, or 2.1 percent of their cash and security holdings at the end of the fiscal year.

A major portion of State and local funds "on deposit" does not bear interest. Table 6 shows the time and demand deposits of State and local governments with insured commercial banks for selected dates, 1957 to 1964, indicating that nationally, a steadily decreasing percent of State and local government holdings are of the non-interest bearing demand deposits.

Federally insured commercial banks are precluded by Federal law from paying interest on demand deposits. Of the approximately \$21 billion on deposit by State and local governments in 1964, \$12½ billion or 59.1 percent was in demand deposits. Such deposits made up about 7.5 percent

- 3 -

of the total of all deposits in the Nation in insured commercial banks (table 7).

Constitutional and Statutory Provisions Regarding State Funds

A nationwide study of investment practices of State governments published in 1956 by the Public Affairs Research Council of Louisiana showed that at that time 38 States had varying degrees of authority to invest idle operating funds in securities. Twenty-five of these States and two additional States also utilized time deposits.¹ Therefore, at the end of 1956, 40 of the then 48 States were using some form of investment for idle operating funds. Four States--Indiana, Kansas, Missouri and Oklahoma--were specifically precluded from investment. The other four States were not prohibited from investing but lacked permissive legislation. A constitutional amendment permitting investments was approved in the 1956 elections in Missouri and in 1957, legislation was enacted in Kansas authorizing limited use of time deposits.

In contrast to the rather limited investment of idle operating funds, virtually all States invest idle "nonoperating" funds, including especially funds of State employee retirement systems and other public trust funds. In fact, the rapid growth over the past 20 years of retirement and pension funds for State and local government employees has tended to bring about a liberalization of statutory provisions and administrative practice with respect to the investment of State and local funds generally.

With respect to operating funds, as of 1956, 12 States were restricted to U.S. Treasury securities in their investments. Eighteen others were authorized to buy their own State issues in addition to Federal securities and a small number of these could also purchase securities offered for sale by political subdivisions within the State.

The treasurers of the various States are generally responsible for fund investment. Where responsibility rests with another agency, the treasurer usually serves as a member of the board, committee, or other agency responsible for the investment function. At least four States, including Kentucky, Minnesota, New Jersey, and Wisconsin, have organized separate administrative units to conduct the States' entire investment programs, including pension and other nonoperating funds.

^{1/} Public Affairs Research Council of Louisiana, <u>Investment of Idle State</u> Funds, November, 1956.

State Requirements and Local Practice Regarding Local Funds

A survey conducted by the Municipal Finance Officers Association in 1953 disclosed wide variation in State laws regarding the investment of idle funds by local units of government. These laws varied from no authority for investment of idle funds in the State of Kansas to rather broad authority in California. In the latter State "sinking funds or surplus money not required for the immediate necessities of a county. city, public district, or any public or municipal corporation may be (a) bonds issued by the local agency payable solely out invested in: of revenues from a revenue-producing property owned, controlled, or operated by it: (b) United States Treasury notes or bonds or those for which the full faith and credit of the United States are pledged for the payment of principal and interest; (c) treasury notes or bonds of the State of California or of any local agency within the State including bonds payable solely out of revenues from a revenue-producing property owned, controlled or operated by the State or a local agency; and (d) registered State warrants which are legal investments for savings banks in California."1/

While, of course, local units of government are restricted in their investment of idle funds to the extent set forth by State law, for example, North Carolina, which restricts investment of idle funds to institutions within the State, these laws are for the most part permissive rather than mandatory, and even where investments are authorized by State law, local units of government may choose not to exercise the authority conveyed by the statute.

In a recent survey conducted by the Federal Reserve Board as to the investment of proceeds from the sale of bonds, a number of municipal finance officers indicated that although statutory authority existed for the investment of the proceeds, they felt it was better to keep the money in local banks on demand deposit.

Decisions not to invest idle funds may be taken for a variety of reasons--financial, administrative, or political. Considerable sentiment exists in many localities for "keeping the money at home" rather than sending it to the U.S. Treasury or to the State capital.

^{1/} Funk, Robert L., "Permanent Legislation Regarding Investment of Governmental Funds," <u>Municipal Finance</u>, February, 1953.

Illustrative of these decisions was the ordinance adopted by the City of Miami in 1952 (later modified) to "provide that the moneys of the city shall be deposited as demand deposits in all the banks of the city and shall be prorated between said banks upon the ratio that the deposits of each such bank bears to the aggregate deposits of all such banks on the first day of the year."1/

On the other hand, examples have been numerous in recent years of aggressive investment practices by local units of government. It has been estimated that the City of Columbia, South Carolina, is earning an amount of interest about equal to the revenue it would receive by a 1-1/4 mill property tax because 90 percent of its cash assets are in investments. Summit County, Ohio,^{2/} Milwaukee County, Wisconsin, Atlanta, Tacoma and many other local governments have also carried on aggresive investment programs.

^{1/} City of Miami, Ordinance Number 4597.

^{2/} The Summit County, Ohio, experience has been widely publicized by the National Association of Counties in <u>Proceedings of the County Finance</u>, <u>Congress</u>, (February 14-16, 1961), pp. 118-121, published by the National Association of Counties, Washington, D.C.

2. POLICY CONSIDERATIONS

Maximization of Revenue

It seems fairly clear that the interest earnings on cash balances constitute a source of revenue for State and local governments which is frequently under-utilized. Based upon the analyses of current data, it seems evident that the greatest opportunities for increased utilization of this revenue source rests with counties, townships, school, and special districts. However, it is also apparent from the detailed tables in the Appendix that many municipalities and some State governments can improve significantly their revenues in this field. While the Commission would hesitate to put forth anything approaching a firm estimate of the unused potential of this revenue source, a range of \$50 to \$100 million annually does not appear unattainable. This is an order of magnitude which in the view of the Commission warrants the attention of legislative, executive, and financial officials at all levels of State and local government.

It should be noted at this point, however, that the investment of those cash balances which are in excess of operating requirements is only one aspect of the general function of treasury management--the other area of possible major savings being in the reduction of tax anticipation and other temporary borrowing through rescheduling of tax due dates to stabilize the flow of revenue receipts. Obviously, the reduction of interest costs through a rescheduling of receipts is reciprocal to an increase in interest income through the investment of balances. To the extent that the flow of receipts is stabilized, fewer peaks and valleys appear in the cash picture with a consequent diminution of idle cash needing investment.

Relationships with the Banking Community

While State and local funds do not constitute a major segment of total bank deposits, neither can these funds be termed insignificant. Legislative provisions and administrative policies governing the handling of cash balances must be fair to the banks as well as to the taxpayers at large. On the other hand, the governmental units should expect treatment equally favorable to that extended to private customers.

There are two aspects to the size of deposit balances that should be maintained in the depository bank or banks of a governmental unit. One phase relates to the cost of services performed by the bank for the State or municipality. These are somewhat similar to services performed for other depositors such as accepting and accounting for deposits, collection services, clearing services, securities custodial services, etc. Also, the bank may and often does offer investment and financial advice to the governmental unit, particularly in small towns, cities and villages.

The second service relates to the economic functions performed by the banking element. The efficacy with which this function is performed may affect the economic well-being of the municipality. For example, undoubtedly the municipality can benefit from loan activities of a bank. Where loans are made for construction of commercial enterprises or residential properties, the city directly benefits from an increase in taxable values so added. The extent to which the economy is maintained through approximate full employment of the labor force in a local town or city is also a factor since this is reflected, in some degree, in the ability of taxpayers to meet taxes imposed by the municipality.

Principles and Types of Investment

Three primary fundamentals underlie any investment program utilizing public funds. These are:

(a) <u>Safety</u>. Regardless of any other considerations the protection of the taxpayers' money is the main objective, and no reasoning to the contrary can justify speculation with the principal amount of the funds to be invested.

(b) Liquidity. "When the money is needed it must be available."

(c) <u>Yield</u>. If the first two considerations are met, the rate of return becomes a major consideration.

The principal types of investment possibilities may be summarized as follows: (a) U.S. Treasury obligations, including bonds, Treasury bills, and Treasury notes; (b) obligations of the State or of its instrumentalities; (c) obligations of the city, county, or other local unit of government in question; (d) obligations of other States or other local units of government or instrumentalities thereof; (e) obligations of instrumentalities of the United States such as the Federal National Mortgage Association; (f) time deposits in insured banks; and (g) interest

- 8 -

bearing accounts with insured savings and loan associations. Additionally, some jurisdictions permit the investment of certain proportions of idle funds in high-grade corporate securities; it should be noted, however, that only the larger units of government are likely to have available the technical investment talent to handle transactions of this category.

From the point of view of local units of government of small size, it can be generally stated that sicne investment is limited to those choices which provide a combination of stability, liquidity, and minimum fluctuation of principal values, the possibilities frequently narrow down to time deposits and short-term paper of the U. S. Treasury, with savings and loan associations and special obligations of housing authorities as additional possibilities where local circumstances permit.

3. RECOMMENDATIONS

A. <u>Removal of Constitutional and Statutory Prohibitions Against</u> Investment of State and Local Funds

It is recommended that State legislatures take action to remove or initiate the removal of existing constitutional and statutory restrictions upon the investment of the States' own funds and upon the investment by local units of government of funds under their control, at least to the extent of permitting the investment of idle operating funds, as well as balances of other funds not needed for current requirements, in interest bearing deposits with insured institutions and in obligations of the State or of the United States.¹/

Based upon the facts and considerations set forth in this report, the Commission strongly questions the justifications for the continuance of State legislative restrictions which preclude the investment, in a safe and prudent manner, by State or local governments of otherwise idle funds. To continue these restrictions upon local governments is not only inconsistent with constructive State-local relations in general but deprives local units of government of much needed revenue.

B. Facilitating Interfund Transfers

It is recommended that State and local legislative bodies and administrative officials take action to permit and facilitate temporary transfers among the separate funds for the purposes of investment and for effective cash management, taking care to insure that such transfers are of such kind and duration as in no way to impair the credit of the governmental unit concerned.

Interest earnings on cash balances can often be enhanced through the process of "interfund advances," where such is legally permitted. Usually, most projections of individual fund cash requirements will show a temporary need at some time during the fiscal year for a loan or an advance from another source. Under proper safeguards, these temporary

^{1/} Mayor Celebrezze dissented from this recommendation, believing that the objective would be served more effectively and more directly by amending the Banking Act of 1935 to permit commercial banks to pay interest on demand deposits.

cash requirements can be met from cash balances in other funds, if legally available for such a purpose. It is important that these advances be guided by certain basic principles, namely, (1) the funds can be advanced for the period required; (2) the borrowing fund can repay the advance from estimated revenues when required; (3) the cash advance be repaid as promptly as possible; and (4) the transactions are fully recorded.

C. State Technical Assistance to Local Units

It is recommended that where such is not already being done, State Governments initiate a program of technical assistance to local units of government with respect to the investment of idle funds.

The Commission firmly subscribes to the general principle that the States have a basic responsibility in assisting and strengthening local government. This responsibility includes the provision by the State to the local units, particularly those of small size, of professional and technical assistance which would be impossible or uneconomical for the local unit to provide for itself.

D. <u>Publicizing to Local Officials of Regular and Special Offerings of</u> U.S. Treasury Obligations

It is recommended that the Department of the Treasury, in cooperation with the investment community and executive and financial officials of States and localities, develop an informational program regarding United States obligations as investment possibilities for State and local funds; this program should include exploring the desirability of special issues of United States securities specially designed to meet the needs of State and local governments.

Many smaller units of government are perhaps not aware of the investment possibilities with respect to interest-bearing short-term obligations of the United States, particularly short-term Treasury bills. The Commission believes that the initiation of a cooperative Federal-State informational program would be widely helpful, and would constitute a useful element in the program of State professional and technical investment assistance to local units of government recommended above. Since publication of the Advisory Commission's earlier report, the Treasury Department, in cooperation with the Commission, has issued a pamphlet describing the kinds of U.S. Government securities that are available for the investment of short-term balances.1/

In conclusion, the States can help their local governments earn more on their idle funds by broadening their investment authority, by offering them technical assistance with their investment problems, and by helping to keep them informed on the investment opportunities afforded by short-term Federal securities, State and local securities, time deposits in insured finance institutions and other investment media.²

^{1/} U.S. Treasury Department, Interest Bearing U. S. Government Securities Available for Investment of Short-Term Cash Balances, September, 1963. Copies may be obtained from the Advisory Commission on Intergovernmental Relations.

^{2/} Suggested legislation for implementing these recommendations appear in Appendix B.

APPENDIX A

TABLES

- Cash and Security Holdings of State and Local Governments, by Purpose of Holding, by States: 1962
- Cash and Security Holdings of State and Local Governments --Exclusive of Insurance Trust Funds -- by Type of Holding, by States: 1957 and 1962
- Cash and Security Holdings of State and Local Governments --Exclusive of Insurance Trust Holdings -- by Type of Government, by States: 1962
- 4. Cash and Deposits of State and Local Governments -- Exclusive of Insurance Trust Holdings -- as a Percent of Total Non-Insurance-Trust Holdings of State and Local Governments, by Type of Government, by States: 1962 and 1957
- 5. Cash and Security Holdings and Interest Earnings of State and Local Governments -- Exclusive of Insurance Trust Fund Accounts -by Type of Government: 1962
- Deposits of State and Local Governments in Insured Commercial Banks, and Demand Deposits as a Percent of Total, by States: Selected Dates, 1957 and 1964
- 7. Demand and Time Deposits of State and Local Governments in Insured Commercial Banks by States: June 30, 1964

State Total Unequipyeent comparation Deployee returner Other Total Offsets to faces Dend fands Alabam Alabam Alabam Alabam Attenna 533,692 33,714 199,299 64 312,015 27,985 77,129 Aritenna 533,692 33,714 64,668 68 137,139 28,664 Aritenna 220,013 28,756 616,679 48 135,013 39,223,81 13,464 77,372 Colorado 609,779 54,756 172,462 155,733 39,238 18,464 71,993 Delaware 100,7314 92,232 122,238 227,179 33 383,162 13,346 139,232 Delaware 100,313 136,811 236,116 619,232 64,647 216,433 Plorida 1,04,833 136,811 236,116 619,232 64,647 216,433 Italiana 92,979 132,453 232,24 64,242 113,469 Idaha 149,42,473 20,45	Other than insurance trust systems					
Ataska Artisona 99,642 (±16) '7,168 (±16) '10 '13,455 '2,459 (±16) '2,459 (±16) '2,459 (±16) '2,459 (±16) '2,456 (±16) Arteona 250,031 28,754 (±16) 64,068 (±6) 68 (±15,001 15,715 (±5,001 15,715 (±5,011 15,715 (±6,011 15,715 (±6,011 17,715 (±6,011 15,715 (±6,011 17,715 (±6,011 17,715 (±6,011 17,715 (±6,011 17,715 (±6,011 17,715 (±6,011 17,715 (±6,011 15,715 (±6,011 17,715 (±6,011 15,715 (±6,011 17,715 (±6,011 15,715 (±	Other					
Ataska Artisona 99,642 (±16) '7,168 (±16) '10 '13,455 '2,459 (±16) '2,459 (±16) '2,459 (±16) '2,459 (±16) '2,456 (±16) Arteona 250,031 28,754 (±16) 64,068 (±6) 68 (±15,001 15,715 (±5,001 15,715 (±5,011 15,715 (±6,011 15,715 (±6,011 17,715 (±6,011 15,715 (±6,011 17,715 (±6,011 17,715 (±6,011 17,715 (±6,011 17,715 (±6,011 17,715 (±6,011 17,715 (±6,011 15,715 (±6,011 17,715 (±6,011 15,715 (±6,011 17,715 (±6,011 15,715 (±	187,498					
Arizonas Arkenass 463,241 61,672 114,624 79,562 226,983 79,253 55,653 California 9,766,784 555,711 3,803,424 135,001 5,222,810 1,554,138 51,737 36,664 Colorado 693,799 54,756 127,942 15,673 552,632 1,5,368 18,646 71,993 Connecticut 992,392 152,252 13,777 11,743 370,868 347 562,632 1,5,368 18,646 71,768 270,999 Diotida 1,016,839 136,991 236,914 - 619,432 62,067 216,437 136,461 373,399 136,591 126,452 12,860 37,539 137,379 131,366 3,568 18,199 42,675 115,462 137,499 136,461 24,753 20,453 4,960 136,633 5,668 37,539 136,391 24,453 24,063 137,399 133,397 113,365 113,363 146,641 24,075 136,391 24,075 116,353 146,464 <td>64,201</td>	64,201					
Arkanasa California 250,031 23,756 64,068 165,001 57,125 13,751 28,664 Colorado Connectiont 99,667,744 55,731 30,00,742 115,001 5,222,810 1,354,138 99,066 19,923 Delaware District of Columbia 100,918 9,224 1,23,23 22,735 33 59,124 1,354 19,323 Delaware District of Columbia 107,230 46,114 40,330 - 10,948 3,056 1/7,768 278,549 Coroqia 1,04,891 10,691 28,516 - 115,635 5,698 9,595 Tiaka 3,138,601 24,773 20,433 4,980 113,463 11,469 113,4691 114,635 114,635 12,864 407,489 18,19 42,975 Tiaka 3,138,505 346,522 1,114,528 222 1,677,021 205,644 499,395 Tiadan 972,995 123,756 1148,051 100,211 7,027 13,495 Tokanas 50,698 <	140.775					
California 9,766,784 555,731 3,803,242 185,001 5,222,810 1,554,138 993,689 Colorado Donnecticut 99,789,978 12,238 227,179 53 356,632 15,348 19,228 Districtor of Columbia 1157,250 227,179 53 356,632 1,348 199,228 Districtor of Columbia 1157,250 63,134 40,330 - 33,786 L/ 1,- 991 Boastictor of Columbia 1,034,835 136,891 258,516 - - 619,432 62,699 147,766 278,549 Georgia 1,014,855 136,691 258,516 - - 619,432 62,607 216,437 Biana 31,385,05 366,692 1,14,328 4200 255,644 643,719 216,653 14,646 71,293 205,664 499,390 Indiana 997,829 96,666 143,729 46 407,489 14,119,465 207,727 203,644 654,224 113,646,813 207,727 204,645	112,958					
Colorado Connectícut Gay, 729 992, 992 Gay, 729 152, 528 Gay, 729 252, 528 Gay, 729 272, 528 Gay, 720 272, 528 Gay, 720 273, 528 Gay, 620 273, 529 Gay, 620 273, 529	2,724,974					
Connecticut 992,392 152,528 237,179 153 532,652 15,348 199,528 District of Columbia 137,250 64,134 40,330 33,766 J/ 59,124 District of Columbia 1,33,127 111,743 137,854 40,768 278,549 Corregit 1,014,859 136,691 228,116 619,632 62,057 216,6437 Itawait 30,0309 136,691 228,316 619,632 62,067 216,6437 Itawait 30,0309 136,691 24,573 20,633 4,980 138,653 5,698 9,559 Italiana 972,985 132,576 186,011 54 654,324 64,224 113,669 Icava 633,767 101,935 128,724 34 64,73,291 39,889 124,666 Icava 99,792 96,666 431,669 419,554 81,899 124,645 Icava 99,792 99,666 431,669 <	2,724,974					
Delaware Bistrict of Columbia 100,918 9,824 1,935 35 89,124 1,035 1,035 Piorida 1,337,250 1 1,7,750 1 1,743 377,864 347 862,653 147,766 278,549 Occupita 1,014,039 156,691 228,516 - 159,124 62,667 216,437 Occupita 1,014,039 156,691 228,516 - 159,422 62,267 216,437 Itaho 138,651 54,522 1,114,528 252 1,677,703 205,644 499,390 Itadama 972,985 101,935 174,295 46 407,469 18,119 42,675 Kanasa 503,594 61,645 44,607 45 379,767 23,462 397,707 Louistana 972,7298 116,755 529,744 346,607 45 379,767 23,462 397,707 Maine 192,118 22,226 66,699 12 103,211 7,027 16,564 Ma	305,919					
District of Columbia 1,353,277 111,743 4,00,330 33,766 1/ 33,766 1/ 33,766 1/ 576 278,549 Fortida 1,353,277 111,743 378,546 347 862,632 62,667 216,6437 Hamai 1 340,309 19,312 166,239 132,668 12,660 7,513 20,564 9,899 Indiana 972,985 132,576 1,116,523 4,9 132,668 12,660 7,520 4,959 Indiana 972,985 132,576 1,116,523 4,9 132,668 12,660 7,520 4,959 Indiana 972,985 132,576 1,116,523 4,9 132,668 12,660 7,699 23,642 9,570 1,134,669 Indiana 972,985 132,576 1,116,523 4,952 1,677,53 22,564 4,959 1,26,779 1,26,898 9,264 4,959 1,26,779 1,26,988 9,166 4,224 113,469 1,271 59,889 2,254,779 1,26,98 9,366 128,724 3,4 4,73,71 59,889 2,254,779 1,26,158 122,118 2,2,256 66,699 1,22 1,03,711 7,027 16,564 1,555 1,556 1,76,755 252,744 384 848,683 61,096 2,253,740 1,555 1,554 1,554 1,554 1,554 1,554 1,554 1,554 1,554 1,554 1,554 1,554 1,554 1,554 1,554 1,554 1,554 1,555 1,256,137 1,57,794 822,132 1,517,174 822,132 1,517,174 822,132 1,517,174 1,555 112,554 1,554 1,554 1,554 1,554 1,554 1,554 1,554 1,554 1,554 1,555 1,555 1	427,756					
Flortida 1,33,27 111,743 378,548 347 862,639 127,768 278,549 Georgia 1,014,839 136,801 228,216 - 619,432 62,067 216,437 Idaho 138,661 24,573 20,535 4,980 133,665 5,568 499,590 Illinois 3,138,505 36,522 1,114,528 232 1,677,203 205,664 499,590 Iodana 972,985 132,576 46 407,489 18,319 42,675 Kansae 503,599 61,678 44,607 45 337,269 23,482 59,703 Kantucky 695,698 9128,724 34 473,718 59,869 126,721 103,211 7,027 16,554 Douisiana 947,729 96,606 411,669 - 419,534 81,589 144,538 Masschwetts 1,551,566 175,754 822,729 14,175 1,216,258 128,343 392,371 Minnesocta 1,224,616 34,865 <td>76,680</td>	76,680					
Link Link <thlink< th=""> Link Link <thl< td=""><td>33,195 L</td></thl<></thlink<>	33,195 L					
Havaii 340,399 19,312 166,529 152,668 12,660 37,537 Itaho 3,138,505 346,522 1,114,528 222 1,677,203 205,664 499,390 Itanois 972,985 132,576 186,601 54 654,324 664,224 499,390 Iowa 663,767 101,935 174,295 46 407,489 18,319 42,675 Kanas 565,989 61,676 122,722 45 397,979 29,469 57,797 Kanas 965,76 192,118 22,236 66,659 12 103,211 7,027 16,554 Hassachwerts 1,531,566 176,757 525,744 344 844,683 61,996 23,370 Hinesoca 1,247,616 34,669 32,242 28,042 67,173 Hinesoca 1,247,616 34,669 35,222,122 28,042 67,173 Hassisippi 2,226,556 175,774 822,329 14,175 1,216,258 128,333	436,322					
Hawaii 340,309 19,312 166,529 152,668 12,660 37,537 Itaho 3,138,505 346,522 1,114,528 252 1,677,203 205,664 499,390 Itanois 972,985 132,576 186,601 54 654,324 664,224 133,469 Iowa 683,767 101,935 174,293 46 407,489 18,319 42,675 Kanas 363,299 66,376 101,935 174,293 46 407,489 18,319 42,675 Kanas 363,299 66,659 12 103,211 7,027 16,554 Nary 996,66 66,659 12 103,211 7,027 16,554 MaryIand 996,574 81,092 509,927 6,509 405,066 94,476 122,190 Massachwerts 1,247,616 34,862 302,611 854 909,289 53,354 125,215 Minnesoca 19,018 20,770 25,386 13,365 157,61	340,928					
Idabo 188 (641 24,573 20,433 4,980 138 (635 5,698 97,859 Indiana 972,985 132,576 186,031 54 654,324 64,224 113,469 Iowa 663,767 101,935 174,295 48 407,489 18,319 42,675 Kanasa 503,599 91,669 128,724 34 471,271 59,889 23,472 Naine 972,985 132,118 22,236 66,695 12 103,211 7,027 16,564 Haine 192,118 22,236 66,695 12 103,211 7,027 16,564 Masachwartz 1,531,566 176,755 525,744 384 684,663 61,096 23,700 Missouri 1,014,406 190,206 231,492 213 592,495 47,915 137,641 Missouri 1,014,406 190,206 231,492 130,023 34,873 35,093 Missouri 1,014,406 190,206 231,492 130,01	102,071					
11 Linola 3,138,055 346,522 1,114,528 722 1,677,203 205,644 499,390 Lowa 683,767 101,935 174,7255 48 407,489 18,319 42,675 Kanasa 503,599 61,678 44,607 45 397,269 23,482 39,703 Louisiana 947,629 96,606 431,669 419,554 81,589 148,538 Marine 192,118 22,326 66,659 12 103,211 7,027 16,564 Maryland 966,574 81,092 503,927 6,509 405,046 94,476 122,190 Masschweetts 1,511,566 176,755 525,744 384 844,663 61,096 233,740 Hinnesota 1,447,616 35,662 302,611 854 905,245 47,915 132,554 Missussippi 239,069 231,492 213 552,454 47,915 133,565 10,266 Nevada 1,449,266 18,813 31,416 18,238 10,14,32,266 13,355 122,122 20,042 61,713	123,078					
Indiana 972,985 132,576 186,031 54 654,324 64,224 113,469 Iowa Kanasa 663,767 101,935 174,295 46 407,469 18,319 42,675 Kanasa 955,688 93,669 122,724 34 473,271 59,889 254,779 Kantucky 956,574 81,092 503,759 66,659 12 103,211 7,027 16,564 Maryland 996,574 81,092 503,927 66,509 122,612,83 166,564 122,623,55 125,740 185,381 165,106 253,740 Massachusetts 1,551,566 176,755 525,744 354 905,536 125,120 135,761 Missouri 1,04,406 190,026 231,492 213 552,495 47,915 157,641 Montana 219,018 20,770 55,388 10,614 132,266 13,365 10,269 Nev Aad 164,266 18,183 31,416 18,528 30,703 36,967 3	972,169					
Lowa 633,767 101,935 17,295 46 607,469 12,425 Kanasa 503,599 61,678 44,607 45 397,269 23,482 59,703 Louisiana 947,829 95,666 431,669 419,554 81,589 128,554 Maine 192,118 22,236 66,659 12 103,211 7,027 16,556 Maryland 996,574 81,092 503,927 6,509 405,046 94,476 122,190 Massachusetts 1,551,566 175,744 82,239 14,175 1,216,238 128,334 923,170 Hinnesota 1,267,616 34,662 302,611 854 909,289 53,554 122,123 Mississisppi 109,0206 231,492 213 592,495 47,915 10,269 Nevada 1,64,266 13,181 31,164 18,528 80,139 4660 13,355 Nevada 1,69,200 882,264 5,749,915 13,22,66 13,355	476,631					
Kanass 503,599 61,678 74,607 55 337,269 72,462 59,703 Louisiana 947,829 96,606 431,669 - 419,554 81,589 124,477 Louisiana 947,829 96,606 431,669 - 419,554 81,589 124,779 Louisiana 947,829 96,606 431,669 - - 419,554 81,589 146,538 Massachusetts 1,551,566 176,755 525,744 384 646,663 61,066 233,740 Michesotts 1,247,616 34,862 302,611 854 909,289 55,354 125,215 Mississippi 299,170 29,906 53,130 22 28,042 67,173 Montana 219,170 36,966 31,412 213 307,224 30,625 302,212 28,042 67,173 Nevada 148,266 18,183 31,416 18,528 80,139 4,860 19,326 Nevada 148,266 18,183<	410,051					
Kentucky 695,698 93,669 128,724 34 473,271 59,889 254,779 Maine 192,118 22,236 66,659 12 103,211 7,027 16,564 Maryland 996,574 81,092 503,927 6,509 405,066 94,476 122,190 Massachwsetts 1,551,566 175,794 822,229 16,175 1,216,258 128,343 392,371 Minnesoca 1,247,616 36,862 302,221 28,062 67,173 Missouri 1,014,406 190,206 231,492 213 592,495 47,915 157,641 Montana 219,019 28,026 18,528 80,199 4,860 19,326 Nevada 148,266 18,183 31,416 18,228 80,199 4,860 19,326 Nev MaxCo 438,973 36,401 52,881 1.04,464 132,246 1,33,355 10,269 Nev Jarsey 2,230,94 307,874 832,183 1.08,239 1,004,843	346,495					
Louisiana 947,829 96,606 431,669 419,554 81,589 148,538 Maine 199,774 81,092 203,927 6,6059 12 103,211 7,027 16,5354 Marpland 22,236 66,659 12 103,211 7,027 16,5354 Masachusetts 1,518,566 176,755 525,744 384 848,663 61,096 233,740 Minnesota 1,247,616 34,862 302,611 854 909,289 55,354 125,215 Mississippi 29,016 10,0206 231,492 213 592,495 47,915 157,641 Montana 219,018 20,770 55,388 10,614 132,246 13,365 10,269 Nevada 146,266 18,183 31,416 18,528 80,139 4,660 19,326 New Jarsey 2,233,094 307,874 832,138 106,239 1,004,443 26,003 249,559 32,349 New Ada 1,073,352 181,098 </td <td>314,084</td>	314,084					
Maine 192,118 22,236 66,659 12 103,211 7,027 16,564 Maryland 996,574 81,092 503,927 6,509 405,046 94,476 122,190 Massachwsetts 1,551,566 176,757 323,232 14,175 1,216,258 128,433 392,371 Michigan 2,228,556 175,794 822,329 14,175 1,216,258 128,433 392,371 Mississippi 1,044,406 190,206 231,492 213 592,495 47,915 157,641 Montana 219,008 20,770 55,388 10,614 132,2466 13,365 10,269 New Aagashire 122,456 14,823 31,461 18,528 80,139 4,660 19,326 New Jersey 2,253,094 307,874 832,138 108,239 1,004,843 26,003 249,569 New Jersey 2,253,094 307,874 832,138 108,239 1,004,843 26,003 249,569 New Jersey 2,253,094	158,603					
Maryland 96,574 81,092 503,927 6,509 405,046 94,476 122,190 Masachusetts 1,551,566 176,755 525,744 384 848,683 61.096 253,740 Minesota 2,228,556 175,794 322,729 14,175 1,216,258 122,929 392,231 Minesota 1,247,616 34,862 302,611 854 909,289 55,354 125,221 Missouri 1,014,406 190,206 231,492 213 592,495 47,915 157,641 Netraska 397,270 38,096 52,130 21 307,023 34,876 35,094 Nevada 148,266 18,183 31,416 18,528 80,139 4,806 60 19,326 New Jersey 2,253,094 307,874 882,245 5, 349,667 20,985 323,149 New Jersey 2,233,094 307,874 882,246 5,879,15 417,252 3,770,589 1,689,553 525,128 New Yerskov <td>189,427</td>	189,427					
Massachussetts 1,551,566 176,755 525,744 384 648,663 61,096 233,740 Michigan 2,228,556 175,794 822,329 14,175 1,216,258 128,343 392,371 Minesota 1,247,616 34,862 302,611 554 909,289 55,354 125,215 Missouri 1,014,406 190,206 231,492 213 592,495 47,915 157,641 Montana 219,018 20,770 35,388 10,614 132,246 13,365 10,269 Nevada 397,270 38,096 52,130 21 307,023 34,876 35,094 New Ampshire 122,469 23,172 46,613 - 50,664 1,038 8,022 New Jersey 2,233,094 307,874 832,138 108,239 1,004,843 26,003 249,569 New York 10,949,020 882,264 5,878,915 417,252 3,770,589 1,689,553 525,128 North Dakota 238,097 4	79,620					
Massachusetts 1,551,566 176,755 522,744 384 848,663 61,096 233,740 Minesota 1,247,616 34,862 302,611 854 909,289 55,354 125,215 Minesota 1,247,616 34,862 302,611 854 909,289 55,354 125,215 Missisippi 299,069 29,446 47,466 35 222,122 28,042 67,173 Missouri 1,014,406 190,206 231,492 213 592,495 47,915 157,641 Mortana 219,018 20,770 35,384 10,614 13,2246 13,365 10,269 Nevada 397,270 38,096 52,130 21 307,023 34,876 35,094 New Adampshire 122,469 23,172 46,613 - 50,664 1,038 8,022 New Yersey 2,253,094 307,874 832,138 108,239 1,004,843 26,003 249,569 New York 10,949,020 882,264 5,878,915 417,252 3,770,589 1,689,553 52,128 No	188,380					
Michigan 2,228,556 175,794 822,329 14,175 1,216,258 128,343 392,371 Mimesota 1,247,616 34,862 302,611 854 909,289 55,354 125,215 Mississippi 1,014,406 190,206 231,492 213 592,495 47,915 157,641 Montana 219,018 20,770 55,386 10,614 132,246 13,365 10,269 Nevada 148,266 18,183 31,416 18,528 80,139 4,860 19,326 New Hampshire 122,469 23,172 48,613 - 50,664 1,038 8,022 New Jersey 2,23,094 307,874 832,138 106,239 1,004,843 26,003 249,569 New Jersey 1,073,352 181,098 372,918 684 518,652 43,917 73,565 North Carolina 1,073,352 181,098 372,918 684 518,652 43,917 73,565 North Carolina 1,073,352 181,098 372,918 684 518,652 43,917 73,565	533,847					
Himesota1.247,61634,862302,611854909,28955,354125,215Missisipi299,06929,44647,46635222,12228,04267,173Missouri1,014,406190,206231,492213592,49547,915157,641Montana219,01820,77055,33810,614132,24613,36510,269Nevzda397,27038,09652,13021307,02334,87635,094Nevzda148,26618,18331,41618,52880,1394,86019,326New Jersey2,253,094307,874832,138108,2391,004,44326,003249,569New Jersey2,253,094307,874832,138108,2391,004,44326,003249,569New York10,949,020882,2645,878,915417,2523,770,5891,689,55312,171North Carolina1,073,352181,098372,918684518,65243,91773,565North Dakota701,69932,12286,2402,562580,77558,683156,097Ohio3,411,579123,5791,484,280403,3911,400,329166,000379,708Okiahoma701,69932,12286,2402,562580,77558,683156,097Origon833,70542,511137,81671,619581,759261,91546,708Rhode Island224,86934,43582,26334,26273,30919,66512,442	695,544					
Mississippi 299,069 29,466 47,466 35 222,122 28,042 67,173 Missouri 1,014,406 190,206 231,492 213 592,495 47,915 157,641 Montana 219,018 20,770 55,388 10,614 132,246 13,365 10,269 Nevada 397,270 38,096 52,130 21 307,023 34,876 35,094 New Hampshire 122,2469 23,172 48,613 50,664 1,038 8,022 New Jersey 2,253,094 307,874 832,138 108,239 1,004,843 26,003 249,569 New Jersey 2,253,094 307,874 832,138 108,239 1,004,843 26,003 249,569 New York 10,949,020 882,264 5,878,915 417,752 3,770,599 1,689,553 525,128 North Carolina 1,073,352 181,098 372,918 684 518,652 43,917 73,565 North Dakota 238,097 4,603 19,441 14,508 199,545 12,171 16,211 <tr< td=""><td>728,720</td></tr<>	728,720					
Montana 219,018 20,770 55,388 10,614 132,246 13,365 10,269 Nebraska 397,270 38,096 52,130 21 307,023 34,876 35,094 New dam 168,266 18,183 31,416 18,528 80,139 4,860 19,326 New Hampshire 122,469 23,172 48,613 - 50,664 1.038 8,022 New Jersey 2,253,094 307,874 4832,138 108,239 1,004,843 26,003 249,569 New Jersey 2,253,094 307,874 832,138 108,239 1,004,843 26,003 249,569 New York 10,949,020 882,264 5,878,915 417,252 3,770,589 1,689,553 525,128 North Carolina 1,073,352 181,098 372,918 684 518,652 43,917 73,565 Ohio 3,411,579 123,579 1,484,280 403,391 1,400,329 166,000 379,708 Oklahoma 2,874,077 <	126,907					
Montana 219,018 20,770 55,388 10,614 132,246 13,365 10,269 Nebraska 397,270 38,096 52,130 21 307,023 34,876 35,094 New daa 146,266 18,183 31,416 18,528 80,139 4,860 19,326 New Hampshire 122,469 23,172 48,613 - 50,664 1,038 8,022 New Jersey 2,253,094 307,874 4832,138 108,239 1,004,843 26,003 249,569 New York 10,949,020 882,264 5,878,915 417,252 3,770,589 1,689,553 525,128 North Carolina 1,073,352 181,098 372,918 684 518,652 43,917 73,565 Ohio 3,411,579 123,579 1,484,280 403,391 1,400,329 166,000 379,708 Oklahoma 701,699 32,122 86,240 2,552 580,775 58,683 156,097 Pennsylvania 2,874,077 128	386,939					
Nebraska 397,270 38,096 52,130 21 307,023 34,876 35,094 Nevada 148,266 18,183 31,416 18,528 80,139 4,860 19,326 New Hampshire 122,469 23,172 48,613 - 50,664 1,038 8,022 New Jersey 2,253,094 307,874 832,138 108,239 1,004,843 26,003 249,569 New York 10,949,020 882,264 5,878,915 417,252 3,770,589 1,689,553 525,128 North Carolina 1,073,352 181,098 372,918 664 518,652 43,917 73,565 North Dakota 238,097 4,603 19,441 14,508 199,545 12,171 16,211 Ohio 3,411,579 123,579 1,484,280 403,391 1,400,329 166,000 379,708 Oklahoma 701,699 32,122 86,240 2,562 580,775 58,683 156,097 Oregon 833,705 42,511 <td>108,612</td>	108,612					
Nevda 148,266 18,183 31,416 18,528 80,139 4,660 19,326 New Hampshire 122,469 23,172 48,613 50,684 1,038 6,072 New Jersey 2,253,094 307,874 832,138 108,239 1,004,843 26,003 249,569 New York 10,949,020 882,264 52,878,915 417,252 3,770,589 1,669,553 525,128 North Dakota 238,097 4,603 19,441 14,508 199,545 12,171 16,211 Ohio 3,411,579 123,579 1,484,280 403,391 1,400,329 166,000 379,708 Oklahoma 701,699 32,122 86,240 2,562 580,775 58,683 156,097 Oregon 833,705 44,355 82,863 34,622 73,309 19,865 12,442 South Carolina 2,874,077 128,258 1,531,356 16,074 1,198,389 248,492 331,654 Rhode Island 2,24,869	237,053					
New Hampshire 122,469 23,172 48,613 50,684 1,038 8,072 New Jersey 2,253,094 307,874 832,138 108,239 1,004,843 26,003 249,569 New York 438,973 36,401 52,885 349,687 20,895 32,349 New York 10,969,020 882,264 5,878,915 417,252 3,770,589 1,669,553 525,128 North Carolina 1,073,352 181,098 372,918 684 518,652 43,917 73,565 North Dakota 238,097 4,603 19,441 14,508 199,545 12,171 16,211 Ohio 3,411,579 123,579 1,484,280 403,391 1,400,329 166,000 379,708 Oklahoma 701,699 32,122 86,240 2,562 580,775 58,683 156,097 Oregon 833,705 42,511 137,816 71,619 581,759 261,315 46,708 Rhode Island 28,8453 <t< td=""><td>55,953</td></t<>	55,953					
New Jersey New Mexico 2,253,094 (48,973) 307,874 (36,401) 832,138 (5,885) 108,239 () 1,004,843 (39,687) 26,003 (20,895) 249,569 (32,349) New York 10,949,020 882,264 58,878,915 417,522 3,770,589 1,669,553 525,128 North Carolina 10,073,352 181,098 372,918 684 518,652 43,917 73,565 North Dakota 238,097 4,603 19,441 14,508 199,545 12,171 16,211 Ohio 3,411,579 123,579 1,484,280 403,391 1,400,329 166,000 379,708 Oklahoma 701,699 32,122 86,240 2,562 580,775 58,683 156,097 Oregon 833,705 42,511 137,816 71,619 581,759 261,315 46,708 Pennsylvania 2,874,077 128,258 1,531,356 16,074 1,198,389 248,492 331,654 South Carolina 436,054 74,530 82,863 34,262 73,309 19,865	41,574					
New Kexico 438,973 36,401 52,885 - 349,687 20,895 32,349 New York 10,949,020 882,264 5,878,915 417,252 3,770,589 1,689,553 525,128 North Carolina 1,073,352 181,098 372,918 664 518,652 43,917 73,565 North Dakota 238,097 4,603 19,441 14,508 199,545 12,171 16,211 Ohio 3,411,579 123,579 1,484,280 403,391 1,400,329 166,000 379,708 Oklahoma 701,699 32,122 86,240 2,562 580,775 58,683 156,097 Oregon 833,705 42,511 137,816 71,619 581,759 261,315 46,708 Pennsylvania 2,874,077 128,258 1,531,356 16,074 1,188,389 248,492 331,654 Rhode Island 224,869 34,435 5,746 13 168,707 3,420 4,909 South Carolina 436,254						
New York 10.949,020 882,264 5,878,915 417,252 3,770,589 1,689,553 525,128 North Carolina 1,073,352 181,098 372,918 684 518,652 43,917 73,565 Ohio 3,411,579 123,579 1,484,280 403,391 1,400,329 166,000 379,708 Oklahoma 701,699 32,122 86,240 2,552 580,775 58,683 156,097 Oregon 833,705 42,511 137,816 71,619 581,759 261,315 46,708 Pennsylvania 2,874,077 128,588 1,531,356 16,074 1,198,389 248,492 331,654 South Carolina 436,654 74,530 159,868 695 200,961 29,122 32,723 South Carolina 436,654 74,530 159,868 695 200,961 29,122 32,723 South Carolina 436,654 74,530 159,868 695 200,961 29,122 32,723 Utah 226,856	729,271					
North Carolina 1,073,352 181,098 372,918 684 518,652 43,917 73,565 North Dakota 238,097 4,603 19,441 14,508 199,545 12,171 16,211 Ohio 3,411,579 123,579 12,3579 12,286,240 2,562 580,075 58,683 156,697 Oregon 833,705 42,511 137,816 71,619 581,759 261,315 46,708 Pennsylvania 2,874,077 128,258 1,531,356 16,074 1,198,389 248,492 331,654 South Carolina 436,054 74,530 159,868 695 200,961 29,122 32,723 South Dakota 189,281 14,815 5,746 13 168,707 3,420 4,909 Tennessee 714,241 62,136 208,506 371 443,228 45,956 99,703 Texas 3,372,695 247,071 758,414 48 2,367,162 215,792 447,7592 Utah 226,856	296,443					
North Dakota 238,097 4,603 19,441 14,508 199,545 12,171 16,211 Ohio 3,411,579 123,579 1,484,280 403,391 1,400,329 166,000 379,708 Oklahoma 701,699 32,122 86,240 2,562 580,775 58,683 156,097 Oregon 833,705 42,511 137,816 71,619 581,759 261,315 46,708 Pennsylvania 2,874,077 128,258 1,531,356 16,074 1,198,389 248,492 331,654 South Carolina 436,054 74,530 159,868 695 200,961 29,122 32,723 South Carolina 189,281 14,815 5,746 13 168,707 3,420 4999 Teamessee 714,241 62,136 208,506 371 443,228 45,956 99,703 Utah 226,856 36,890 40,761 12,362 136,843 5,193 23,519 Vermont 78,873 9,471	1,555,908					
Ohio 3,411,579 123,579 1,484,280 403,391 1,400,329 166,000 379,708 Oklahoma 701,699 32,122 86,240 2,562 580,775 58,683 156,097 Oregon 833,705 42,511 137,816 71,619 581,759 261,315 46,708 Pennsylvania 2,874,077 128,258 1,531,356 16,074 1,188,389 248,492 331,654 Rhode Island 224,869 34,435 82,863 34,262 73,309 19,865 12,442 South Carolina 436,054 74,530 159,868 695 200,961 29,122 32,723 South Dakota 189,281 14,815 5,746 13 168,707 3,420 4,909 Tennessee 714,241 62,136 208,506 371 443,228 45,956 99,703 Texas 3,372,695 247,071 758,414 48 2,367,162 215,792 447,592 Utah 26,856 36,890	401,170					
Oklahoma 701,699 32,122 86,240 2,562 580,775 58,683 156,097 Oregon 833,705 42,511 137,816 71,619 581,759 261,315 46,708 Pennsylvania 2,874,077 128,258 1,531,356 16,074 1,198,389 248,492 331,654 Rhode Island 224,869 34,435 82,863 34,262 73,309 19,865 12,442 South Carolina 436,054 74,530 159,868 695 200,961 29,122 32,723 South Dakota 189,281 14,815 5,746 13 168,707 3,420 49,999 Tennessee 714,241 62,136 208,506 371 443,228 45,956 99,703 Texas 3,372,695 247,071 758,414 48 2,367,162 215,792 447,7592 Utah 226,855 36,890 40,761 12,362 136,843 5,193 23,519 Vermont 78,873 9,471 3	171,163					
Oklahoma 701,699 32,122 86,240 2,562 580,775 58,683 156,097 Oregon 833,705 42,511 137,816 71,619 581,759 261,315 46,708 Pennsylvania 2,874,077 128,258 1,531,356 16,074 1,198,389 248,492 331,654 Rhode Island 224,869 34,435 82,863 34,262 73,309 19,865 12,442 South Carolina 436,054 74,530 159,868 695 200,961 29,122 32,723 South Dakota 189,281 14,815 5,746 13 168,707 3,420 45,956 99,703 Temessee 714,241 62,136 208,506 371 443,228 45,956 99,703 Texas 3,372,695 247,071 758,414 48 2,367,162 215,792 447,7592 Ush 226,856 36,890 40,761 12,362 136,843 5,193 23,519 Vermont 78,873 9,	854,621					
Oregon 833,705 42,511 137,816 71,619 581,759 261,315 46,708 Pennsylvania 2,874,077 128,258 1,531,356 16,074 1,198,389 248,492 331,654 Rhode Island 224,869 34,433 82,863 34,262 73,309 19,865 12,442 South Carolina 436,054 74,530 159,868 695 200,961 29,122 32,723 South Dakota 189,281 14,815 5,746 13 168,707 3,420 4,909 Tennessee 714,241 62,136 208,506 371 443,228 45,956 99,703 Texas 3,372,695 247,071 758,814 48 2,367,162 215,792 447,592 Utah 226,856 36,890 40,761 12,362 136,843 5,193 23,519 Vermont 78,873 9,471 38,185 12 31,205 594 2,676 Virginia 950,093 95,741 231,366	365,995					
Pennsylvania 2,874,077 128,258 1,531,356 16,074 1,198,389 248,492 331,654 Rhode Island 224,869 34,435 82,863 34,262 73,309 19,865 12,442 South Carolina 436,054 74,530 159,868 695 200,961 29,122 32,723 South Dakota 189,281 14,815 5,746 13 168,707 3,420 4,909 Tennessee 714,241 62,136 208,506 371 443,228 45,956 99,703 Texas 3,372,695 247,071 758,814 48 2,367,162 215,792 447,592 Utah 226,856 36,890 40,761 12,362 136,843 5,193 23,519 Vermont 78,873 9,471 38,185 12 31,205 594 2,676 Virginia 950,093 95,741 231,356 - 622,996 28,589 198,531 Washington 1,579,870 191,479 365,484 <td>273,736</td>	273,736					
Rhode Island 224,869 34,435 82,863 34,262 73,309 19,865 12,442 South Carolina 436,054 74,530 159,868 695 200,961 29,122 32,723 South Dakota 189,281 14,815 5,746 13 168,707 3,420 4,909 Tennessee 714,241 62,136 208,506 371 443,228 45,956 99,703 Texas 3,372,695 247,071 758,414 48 2,367,162 215,792 447,592 Utah 226,856 36,890 40,761 12,362 136,843 5,193 23,519 Vermont 78,873 9,471 38,185 12 31,205 594 2,676 Virginia 950,093 95,741 231,336 - 622,996 28,589 198,531 Washington 1,579,870 191,479 365,484 118,536 904,371 95,430 226,088	618,243					
South Dakota 189,281 14,815 5,746 1.3 168,707 3,420 4,909 Tennessee 714,241 62,136 208,506 371 443,228 45,956 99,703 Texas 3,372,695 247,071 758,414 48 2,367,162 225,792 447,592 Utah 226,856 36,890 40,761 12,362 136,843 5,193 23,519 Vermont 78,873 9,471 38,185 12 31,205 594 2,676 Virginia 950,093 95,741 231,336 622,996 28,589 198,531 Washington 1,579,870 191,479 365,484 118,536 904,371 95,430 226,088	41,002					
South Dakota 189,281 14,815 5,746 1.3 168,707 3,420 4,909 Tennessee 714,241 62,136 208,506 371 443,228 45,956 99,703 Texas 3,372,695 247,071 758,414 48 2,367,162 225,792 447,592 Utah 226,856 36,890 40,761 12,362 136,843 5,193 23,519 Vermont 78,873 9,471 38,185 12 31,205 594 2,676 Virginia 950,093 95,741 231,336 622,996 28,589 198,531 Washington 1,579,870 191,479 365,484 118,536 904,371 95,430 226,088	139,116					
Tennessee 714,241 62,136 208,506 371 443,228 45,956 99,703 Texas 3,372,695 247,071 758,414 48 2,367,162 215,792 447,592 Utah 226,856 36,890 40,761 12,362 136,843 5,193 23,519 Vermont 78,873 9,471 38,185 12 31,205 594 2,676 Virginia 950,093 95,741 231,356 - 622,996 28,589 198,531 Washington 1,579,870 191,479 365,644 118,536 904,371 95,430 226,088	160,378					
Texas 3,372,695 247,071 758,414 48 2,367,162 215,792 447,592 Utah 226,856 36,890 40,761 12,362 136,843 5,193 23,519 Vermont 78,873 9,471 38,185 12 31,205 594 2,676 Virginia 950,093 95,741 231,356 622,996 28,589 198,531 Washington 1,579,870 191,479 365,644 118,536 904,371 95,430 226,088	297,569					
Utah 226,856 36,890 40,761 12,362 136,843 5,193 23,519 Vermont 78,873 9,471 38,185 12 31,205 594 2,676 Virginia 950,093 95,741 231,356 - 622,996 28,589 198,531 Washington 1,579,870 191,479 365,484 118,536 904,371 95,430 226,088	1,703,778					
Vermont 78,873 9,471 38,185 12 31,205 594 2,676 Virginia 950,093 95,741 231,356 - - 622,996 28,589 198,531 Washington 1,579,870 191,479 365,484 118,536 904,371 95,430 226,088	108,131					
Virginia 950,093 95,741 231,356 - 622,996 28,589 198,531 Washington 1,579,870 191,479 365,484 118,536 904,371 95,430 226,088						
Washington 1,579,870 191,479 365,484 118,536 904,371 95,430 226,088	27,935					
	395,876					
	582,853					
West Virginia 367,849 38,035 109,438 90,158 130,218 40,028 26,765	63,425					
Wisconsin 1,541,697 191,774 637,010 5,309 707,604 28,113 164,574	514,917					
Wyoming 190,896 6,254 14,943 11,902 157,797 3,303 19,103	135,391					
United States 63,921,966 1 5,659,161 23,293,775 1,645,658 33,323,372 1/ 5,886,773 7,282,765 2	20,153,834 <u>1</u>					

Table 1. - Cash and Security Holdings of State and Local Governments, by Purpose of Holding, by States: 1962 (In thousands of dollars)

1/ Revised from published Census data to eliminate duplication of unemployment compensation holdings for District of Columbia.

Source: U. S. Bureau of the Census, Compendium of Government Finances, 1962 Census of Governments, Vol. IV, No. 4.

			1957						
				Secur	ities				
State	Total	Cash and deposits	Total	Federal	State and local government	Other (non-govern- mental)	Total	Cash and deposits	Securities
labama	312,615	180,864	131,751	107,144	10,916	13,691	206,538	122,106	84,432
laska	83,456	41,735	41,721	34,518	151	7,052	25,890	15,087	10,803
rizona	226,983	147,709	79,274	67,050	10,494	1,730	111,084	90,299	20,785
rkansas	157,159	96,184	60,975	50,447	8,914	1,614	111,258	68,835	42,423
California	5,222,810	2,076,635	3,146,175	1,619,658	24,697	1,501,820	3,519,632	1,473,653	2,045,979
Colorado	396,358	174,197	222,161	170,534	19,677	31,950	271,583	116,827	154,756
Connecticut	582,632	106,403	476,229	300,211	106,048	69,970	437,257	72,623	364,634
Delaware	89,124 33,786	$40,128_{1}$ 12,815	48,996 20,971	15,350	286	33,360 4,365	68,398 95,435	36,669 24,227	31,729 71,208
)istrict of Columbia Florida	862,639	407,527	455,112	16,606 424,930	20,277	9,905	592,257	308,242	284,015
Georgia	619,432	280,786	338,646	324,939	4,421	9,286	416,096	240,437	175,659
lawaii	152,468	116,897	35,571	14,078	11	21,482	78,628	55,193	23,435
Idaho	138,635	62,876	75,759	58,169	16,740	850	108,925	52,473	56,452
Illinois	1,677,203	1,075,435	601,768	511,786	46,071	43,911	1,603,882	721,685	882,197
Indiana	654,324	463,202	191,122	157,510	19,893	13,719	506,442	370,285	136,157
Iowa	407,489	200,949	206,540	198,708	3,410	4,422	343,247	248,893	94,354
Kansas	397,269	275,994	121,275	106,959	11,279	3,037	286,992	211,652	75,340
Kentucky	473,271	141,843	331,428	315,369	6,087	9,972	205,257	120,000	85,257
Louisiana Maine	419,554 103,211	297,731 35,853	121,823 67,358	110,955 57,120	4,468 2,652	6,400 7,586	531,007 82,827	367,877 33,787	163,130 49,040
Maryland	405,046	125,992	279,054	223,256	45,798	10,000	411,291	116,927	294,364
Massachusetts	848,683	362,398	486,285	402,044	62,452	21,789	557,789	299,707	258,082
Michigan	1,216,258	478,084	738,174	625,416	13,083	99,675	998,255	357,126	641,129
linnesota	909,289	226,378	682,911	547,103	87,017	48,791	725,298	191,433	533,865
Mississippi	222,122	173,025	49,097	29,725	1,702	17,670	173,732	140,016	33,716
Missouri	592,495	286,680	305,815	295,348	3,884	6,583	474,072	260,751	213,321
Montana	132,246	63,593	68,653	53,706	13,735	1,212	117,069	58,421	58,648
Nebraska	307,023	116,193	190,830	181,290	6,771	2,769	222,827	107,952	114,875
Nevada New Hampshire	80,139 50,684	57,529 39,465	22,610 11,219	15,483 4,939	4,134 2,146	2,993 4,134	48,272 29,058	35,811 21,377	12,461 7,681
New Jersey	1,004,843	463,935	540,908	361,879	17,561	161,468	764,231	321,823	442,408
New Mexico	349,687	101,005	248,682	119,274	5,296	124,112	242,975	91,071	151,904
New York	3,770,589	1,171,915	2,598,674	1,128,936	1,270,739	198,999	3,309,201	793,096	2,516,105
North Carolina	518,652	269,868	248,784	231,288	4,681	12,815	388,513	147,662	240,851
North Dakota	199,545	115,956	83,589	50,703	25,207	7,679	186,881	116,823	70,058
Ohio	1,400,329	695,357	704,972	613,469	41,855	49,648	1,267,377	574,374	693,003
Oklahoma	580,775	252,754	328,021	238,754	54,371	34,896	365,826	184,499	181,327
Oregon	581,759	146,792	434,967	186,344 509,956	4,006	244,617 110,436	360,878 1,136,815	119,402	241,476
Pennsylvania Rhode Island	1,198,389 73,309	553,886 40,469	644,503 32,840	25,964	24,111 3,266	3,610	68,179	402,604 24,557	734,211 43,622
South Carolina	200,961	107,900	93,061	82,228	8,696	2,137	117,559	68,942	48,617
South Dakota	168,707	91,945	76,762	65,083	5,738	5,941	117,270	60,077	57,193
Tennessee	443,228	332,707	110,521	101,624	3,869	5,028	400,931	243,297	157,634
Texas	2,367,162	1,018,207	1,348,955	830,942	195,686	322,327	1,797,687	817,867	979,820
Utah	136,843	81,737	55,106	41,468	10,517	3,121	107,408	84,302	23,106
Vermont	31,205	14,571	16,634	6,304	1,015	9,315	27,828	12,022	15,806
Virginia	622,996	224,567	398,429	297,122	66,318	34,989	471,505	220,916	250,589
Washington	904,371	233,285	671,086	494,219 43,709	161,273 3,930	15,594 384	631,430 94,296	154,607 71,431	476,823 22,865
West Virginia Wisconsin	130,218 707,604	82,195 227,544	48,023 480,060	347,391	54,775	77,894	581,000	162,596	418,404
Wyoming	157,797	45,887	111,910	70,074	31,608	10,228	110,989	59,038	51,951
United States	33,323,372 <u>1</u>	14,437,582 <u>1</u>	18,885,790	12,887,082	2,551,732	3,446,976	25,909,077 <u>2</u> /	11,071,377 _2/	14,837,700

Table 2. - Cash and Security Holdings of State and Local Governments -- Exclusive of Insurance Trust Funds -- by Type of Holding, by States: 1957 and 1962 (In thousands of dollars)

.

Source: U. S. Bureau of the Census, Compendium of Government Finances, 1962 Census of Governments, Vol. IV, No. 4, and 1957 Census of Governments, Vol. III, No. 5.

Table 3. - Cash and Security Holdings of State and Local Governments -- Exclusive of Insurance Trust Holdings -- by Type of Government, by States: 1962

(In thousands of dollars)

<u></u>	State		Munici-		School and spe-	
State	government	Counties	palities	Townships	cial districts	Total
Alabama	132,490	35,103	111,692		33,329	312,615
Alaska	63,852		13,215		6,389	83,456
Arizona	89,562	13,275	62,532			
Arkansas					61,614	226,983
	84,285	10,219	29,993		32,661	157,159
California	2,716,326	506,436	898,302		1,101,745	5,222,810
Colorado	177,688	17,608	88,236		112,826	396,358
Connecticut	396,923		91,908	77,597	16,204	582,632
Delaware	62,708	4,486	9,802,		12,128	89,124
District of Columbia			31,722-4		2,064	33,786
Florida	318,552	112,521	308,067		123,498	862,639
Georgia	414,463	59,152	82,281		63,537	619,432
Hawaii	115,458	7,731	29,265		13	152,468
Idaho	89,421	16,254	12,084		20,877	138,635
Illinois	584,790	158,921	356,057	18,680	558,754	1,677,203
Indiana	311,833	49,972	161,224	4,243	127,052	654,324
Iowa	181,971	58,543	91,376		75,599	407,489
Kansas	170,475	38,991	92,388	1,591	93,823	397,269
Kentucky	291,352	13,559	134,838	1,371		
Louisiana	155,264				33,522	473,271
		47,473	112,076		104,741	419,554
Maine	64,836	2,472	14,473	13,495	7,936	103,211
Maryland	261,678	74,721	49,620		19,028	405,046
Massachusetts	394,516	11,625	224,072	169,677	48,793	848,683
Michigan	402,370	143,395	316,102	39,441	314,950	1,216,258
Minnesota	528,597	48,872	165,791	5,348	160,679	909,289
Mississippi	108,664	37,895	34,526		41,037	222,122
Missouri	188,567	30,573	192,864	726	179,764	592,495
Montana	81,132	13,423	14,966		22,724	132,246
Nebraska	89,356	34,601	61,190	498	121,378	307,023
Nevada	35,558	17,886	6,503		20,193	80,139
New Hampshire	17,861	1,073	16,123	11,178	4,451	50,684
New Jersey	409,992	64,407	228,819	89,534	212,091	1,004,843
New Mexico	275,739	10,511	34,592		28,846	349,687
New York	1,387,969	234,615	1,626,278	80,674	441,053	3,770,589
North Carolina	351,760	80,062	81,772		5,057	518,652
North Dakota	130,155	16,945	23,697	2,999	25,751	199,545
Ohio	439,379	114,224	544,683	17,605	284,438	1,400,329
Oklahoma	388,204	22,180	113,148	,	57,242	580,775
Oregon	411,468	32,110	55,745		82,437	581,759
Pennsylvania	526,405	61,956	198,492	25,491	386,044	1,198,389
Rhode Island	32,772		34,075	3,966	2,496	73,309
	1	17 940	-	-		
South Carolina	121,860	17,249	30,584	2 500	31,267	200,961
South Dakota	91,164	27,847	19,954	2,508	27,234	168,707
Tennessee	121,224	81,190	208,384		32,429	443,228
Texas	1,386,216	192,227	451,584		337,134	2,367,162
Utah	77,137	10,520	13,393		35,792	136,843
Vermont	17,895	91	4,977	7,289	951	31,205
Virginia	283,290	105,752	108,142		125,811	622,996
Washington	311,536	41,491	178,935	188	372,222	904,371
West Virginia	68,094	5,843	24,857		31,425	130,218
Wisconsin	271,779	89,599	193,153	19,944	133,130	707,604
Wyoming	118,814	8,349	16,386		14,248	157,797
United States	15,753,400	2,783,948	8,004,938 ¹ /	592,672	6,188,407	33,323,372 ^{1/}

Note: Detail may not add to total because of rounding.

<u>1</u>/ Revised from published Census data to eliminate holdings of unemployment compensation fund for District of Columbia.

Source: U. S. Bureau of the Census, <u>Compendium of Government Finances</u>, 1962 Census of Governments, Vol. IV, No. 4.

	1962					· · · · · · · · · · · · · · · · · · ·	Exhibit: 1957							Fuchibit.
	Percent	of holdin			cash and d	eposíts	Demand deposits	Percent	of holding			cash and de	enceite	Exhibit: Demand deposits
State	State		go represe	l of	School	Tota1	as percent of all	State	I liotung	<u>, represe</u>	T	School	Total	as percent of all
State		Counties	Munici-	Town-	and	State	State and local deposits in	govern-	Counties	Munici-	Town-	and	State	State and local deposits in
	govern~ ment	countres	palities	ships	special	and	commercial banke	ment	countres	palities	ships	special	and	commercial banks
	Ment		1-1-1-1-1	0	districts	local	June 30, 19621	ment		,		districts	local	june 6, 1957 1/
Alabama	72.4	64.4	35,9		67.0	57.9	94.6	65.0	63.8	43.3		79.5	r0 1	
Alaska	41.0	04.4	69.2		100.0	50.0	36.2	50.7	03.0	62.4	1	95.4	59.1 58.3	98.1 59.5
Arizona	81.0	94:6	35.8		65.3	65.1	74.5	83.0	83.6	73.2		77.6	81.3	73.2
Arkansas	57.7	87.2	58.5		64.6	61.2	95.8	51.7	97.8	57.3		84.3	61.9	97.5
California	9.1	84.6	69.7		70.3	39.8	26.4	14.9	89.8	53.9		74.4	41.9	43.1
	1										1			
Colorado	36.4	78.7	35.9 38.3		56.7	43.9	47.0 78.2	49.1 6.5	70.2	34.6		35.3	43.0	73.5
Connecticut Delaware	29.0	99.7	59.1	49.5	96.2	45.0	69.6	44.7	100.0	44.8 63.6	57.1	98.3	16.6	99.2
Dist. of Columbia	29.0	99.7	79.8		14.5	78.4	09.0 n.a.	44.7	100.0	23.8	1 2 2	98.5	53.6 25.4	74.2
Florida	33.7	70.2	43.2		71.3	47.2	55.7	55.1	65.2	41.3		60.5	23.4 52.0	n.a. 62.6
				1	}									
Georgia	45.5	40.9	40,1		54.8	45.3	69.5	61.6	77.8	49.5		39.7	57.8	95.4
Hawaii	79.4	49.2	73.2		100.0	76.7	45.5	50.7	100.0	96.9		100.0	70.2	61.2
Idaho	25.7	97.4	69.1		75.5	45.4	99.9	28.5	97.6	72.4		79.0	48.2	100.0
Illinois	89.4	92.5	41.0	82.0	43.7	64.1	81.4	46.9	94.6	28.8	99.7	41.2	45.0	81.0
Indiana	66.0	91.6	66.6	96.5	78.9	70.8	92.2	64.5	92.5	80.3	100.0	81.7	73.1	99.9
Iowa	13.9	98.3	67.4		74.7	49.3	98.8	61.9	98.7	70.8		75.7	72.5	99.8
Kansas	82.4	91.9	46.4	82.0	59.1	69.5	85.4	69.6	91.0	77.5	92.0	67.4	73.7	99.8
Kentucky	23.0	65.5	27.9		85.0	30.0	82.2	76.4	89.4	31.6		85.3	58.5	82.6
Louisiana	80.9	88.0	66.1		53.8	71.0	88.6	72.6	86.1	63.2		58.9	69.3	97.0
Maine	24.8	96.0	32.2	71.0	40.2	34.7	93.0	30.7	78.9	54.7	68.2	39.0	40.8	95.7
Maryland	17.9	80.6	21.0		44.2	31.1	80.0	22.7	53.6	12.1		42.6	28.4	92.3
Massachusetts	24.3	100.0	42,5	83.2	38.6	42.7	90.8	50.1	98.9	40.6	79.5	39.0	53.7	95.6
Michigan	13.1	62.1	41.6	79.5	55.0	39.3	49.2	20.1	74.7	43.0	80.5	43.1	35.8	74.3
Minnesota	3.3	80.4	47.4	85.5	53.9	24.9	80.8	7.7	88.0	54.0	94.7	69.1	26.4	87.8
Mississippi	82.8	81.2	77.9		62.0	77.9	98.8	84.0	85.6	63.3		84.5	80.6	99.9
Missouri	36.6	63.4	47.6	89.4	58.9	48.4	70.4	57.4	57.2	45.5	100.0	60.9	55.0	78.7
Montana	19.5	99.0	92.1		91.2	48.1	80.4	20.7	90.2	86.4		97.8	49.9	98.0
Nebraska	21.8	84.3	45.4	82.7	32.5	37.8	93.5	41.8	82.7	62.2	92.3	34.5	48.4	99.7
Nevada	74.3	67.2	61.0		74.8	71.8	57.0	81.8	48.4	90.5		73.3	74.2	96.7
New Hampshire	82.7	95.2	72.3	78.5	72.6	77.9	84.9	74.1	100.0	55.6	77.5	86.8	73.6	98.3
New Jersey	19.8	83.4	68.1	79.4	48.1	46.2	79.0	14,5	72.8	65.3	77.8	44.9	42.1	91.8
New Mexico	18.7	88.2	45.6	1	85.0	28.9	73.0	28.4	72.8	52.7		75.5	37.5	81.7
New York	20.6	75.1	24.3	92.7	54.6	31.1	56.5	15.0	75.4	19.9	94.8	42.0	24.0	83.2
North Carolina	37.0	90.3	78.2		69.9	52.0	54.9	20.2	87.4	70.5		64.7	38.0	77.5
North Dakota	44.6	99.4	66.3	93.1	87.6	58.1	77.4	53.8	99.3	68.7	98.9	85.7	62.5	90.0
Ohio	52.9	84.5	32.3	88.3	61.5	49.7	70.7	37.5	81.7	33.5	96.3	65.8	45.3	77.7
Oklahoma	35.9	85.1	43.6		78.6	43.5	88.6	40.3	93.0	55.5		72.0	50.4	97.4
Oregon	6.1	78.1	57.0		78.6	25.2	47.9	17.4	74.1	46.4		69.6	33.1	77.9
Pennsylvania	36.5	84.4	45.7	78.8	51.5	46.2	58.1	21,2	49.4	41.2	50.3	50.5	35.4	77.1
Rhode Island	52.0		55.6	73.9	62.7	55.2	85.2	44.5		24.7	49.7	67.0	36.0	98.7
South Carolina	44.2	87.4	47.3		78.3	53.7	80.6	54.0	53.8	55.2		82.3	58.6	83.3
South Dakota	30.7	79.9	76.1	83.3	89.7	54.5	76.0	28.3	78.7	77.9	97.2	79.7	51.2	86.3
Tennessee	94.2	79.1	67.3		43.5	75.1	75.4	93.8	85.0	29.7		65.0	60.7	85.0
Texas	19.8	90.3	69.8		75.5	43.0	56.2	27.9	89.3	63.1		70.0	45.5	61.7
Utah	69.5	50.0	58.1		42.2	59.7	55.7	85.8	90.0	74.3		61.3	78.5	68.3
Vermont	19.5	100.0	82.0	82.8	91.8	46.7	84.0	18,5	100.0	47.4	82.7	99.4	43.2	85.7
Virginia	20.1	90.3	56.6		8.6	36.0	66.4	39.6	89.5	46.8		33.8	46.9	68.6
Washington	12.2	73.4	28.3	99.5	30.6	25.8	97.6	11.7	69.0	41.1	83.1	22.5	24.5	99.7
West Virginia	58.8	98.3	72.3		58.6	63.1	98.3	69.0	97.8	73.6		90.0	75.8	96.8
Wisconsin	1.4	46.0	45.8	88.2	57.4	32.2	71.1	1.7	34.9	32.4	94.3	75.8	28.0	93.6
Wyoming	16.2	82.7	39.8		92.4	29.1	61.2	39.7	99.0	69.1		75.2	53.2	88.8
United States $\frac{2}{2}$	28.3	80.5	46.6	79.1	57.8	43.4	65.1	31.6	79.2	40.5	77.4	57.4	42.7	79,8
											L	1		

Table 4. Cash and Deposits of State and Local Governments -- Exclusive of Insurance Trust Holdings -- as a Percent of Total Non-Insurance-Trust Holdings of State and Local Governments, by Type of Government, by States: 1962 and 1957

n.a. - Data not available.

 $\underline{1}$ / See table 5.

 $\underline{2}/$ Includes the territories of Alaska and Hawaii in 1957.

Source: U. S. Bureau of the Census, Compendium of Government Finances, 1962 Census of Governments, Vol. IV, No. 4, and 1957 Census of Governments, Vol. III, No. 5.

- 17 -

Table 5. - Cash and Security Holdings and Interest Earnings of State and Local Governments -- Exclusive of Insurance Trust Fund Amounts -- by Type of Government: 1962

				L	ocal Govern	ments		
[tem	State & local	x States	Coun- ties	Munici- palities	Town- ships	School districts	Special districts	
fotal	\$33,387	\$15,753	\$2,784	\$8,068	\$593	\$3,801	\$2,388	
Percentage Distribution:								
Cotal	100.0	100.0	100.0	100.0	100.0	100.0	100.0	
Cash, Deposits	43.4	28.3	80.5	46.6	79.1	70.1	38.2	
Securities	56.6	71.7	19.5	53.4	20.9	29.9	61.8	
Federal	38.6	42.8	18.1	39.0	16.5	26.2	58.5	
State and								
local	7.6	9.9	0.6	11.1	3.5	1.0	0.8	
Other	10.3	18.9	0.8	3.4	0.8	2.8	2.5	
[nterest								
earnings	\$702	\$365	\$52	\$164	\$5	\$58	\$58	
Interest earnings as percent of cash and secur								
noldings	2.1	2.3	1.9	2.0	0.8	1.5	2.4	

(Dollar amounts in millions)

Note: Holdings data are as of the end of the fiscal years; interest figures pertain to amounts received during the fiscal year. Due to rounding, detail will not necessarily add to totals.

Source: U.S. Bureau of Census, <u>Compendium of Government Finances</u>, 1962 Census of Governments, Vol. IV, No. 4.

	June 30	, 1964	December :	20, 1963	June 2	9, 1963	March 1	3, 1963	September	28, 1962	June 3	0, 1962	December	31, 1959	June 6	, 1957
State	Amount	Percent demand deposits	Amount	Percent demand deposits	Amount	Percent demand deposits	Amount	Percent demand deposits	Amount	Percent demand deposits	Amount	Percent demand deposits	Amount	Percent demand deposits	Amount	Percent demand deposits
Alabama	\$ 268,354	86.5	\$ 244,704	87.8	\$ 261,929	90.0	\$ 241,367	90.6	\$ 221,633	92.9	\$ 234,56	94.3	\$ 208,206	97.6	\$ 160,011	98.1
Alaska	61,722		57,385	32.6	63,283	27.8	59,727	23.5	65,492	27.4	45,679	36.2	19,507	39.7	13,735	59.5
Arizona	182,849		196,254	77.9	174,993	76.5	164,138	73.9	139,330	69.3	166,481	74.5	131,509	78.9	111,668	73.2
Arkansas	138,411		131,105		124,899	91.4	119,096	93.3	135,966	96.0	122,415	95.8	91,621	97.9	79,208	97.5
California	2,669,229	25.5	2,470,651	30.2	2,436,673	27.3	2,140,694	23.1	2,119,867	26.8	2,348,526	26.4	1,818,018	44.6	1,344,219	43.1
Colorado	222,905		189,479	47.5	216,548	45.5	202,825	49.0	199,463	50.4	191,082	47.0	123,118	72.7	121,601	73.5
Connecticut	208,520		190,048	52.9	180,005	60.4	163,383	68.4	157,996	75.1	150,773	78.2	102,008	98.9	98,848	99.2
Delaware	65,177		32,517	50.2	61,234	73.8	39,544	59.2	47,523	66.4	51,152		47,273	73.3	37,365	74.2
Florida Georgia	620,457 401,782		670,500 349,035	66.4 67.8	569,814 338,930	54.1 68.4	602,689 306,590	55.9 66.7	465,990 292,031	56.2 68.7	545,608 303,739	55.7	496,787 247,278	80.1 94.2	398,284	62.6 95.4
Georgia	401,782	07.0	349,035	07.0	338,930	00.4	300,390	00.7	292,031	00.7	303,739	09.5	247,276	94.2	213,294	95.4
Hawaii	132,219		116,579	41.3	131,835	41.7	114,555	35.4	140,536	32.0	161,461	45.5	112,643	39.7	6,577	61.2
Idaho	82,206		73,143		82,306	100.0	65,974	100.0	58,237	99.9	82,480	99.9	79,218	99.9	51,536	100.0
Illinois Indiana	1,462,209		1,266,722 528,108	57.4 90.8	1,449,449 616,762	70.0	899,735 422,476	70.9 87.6	1,135,819 457,380	80.6 88.4	1,105,416	81.4 92.2	901,049	77.4	1,120,619	81.0
Indiana	668,628 236,717		233,344	90.8	265,765	98.6	261,801	98.9	291,113	99.1	599,861 254,452	92.2	491,381 209,351	99.6	469,175 325,297	99.9 99.8
1044	100,717		255,544		105,705	,	101,001				254,452	, ,0.0	207,351	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	525,257	,,,,,,
Kansas	494,751	83.2	470,441	82.1	491,406	85.8	479,746	85.3	410,319		483,555	85.4	425,277	86.3	322,269	99.8
Kentucky	222,381		224,608	81.4 80.9	214,342	81.1 87.7	220,959	80.9 86.6	195,586		197,847	82.2	154,185	82.0	150,783	82.6
Louisiana Maine	491,655 29,505		458,355 32,921	93.7	457,628	93.0	432,511 26,400	91.8	369,826	85.7 96.4	378,090 30,639	88.6 93.0	432,435 31,534	97.9 95.7	454,335 25,752	97.0 95.7
Maryland	218,674		215,602		205,718	78.3	201,914	83.1	215,786	82.9	189,691	80.0	147,774	88.0	174,558	92.3
Massachusetts	374,145	84.7	410,781	\$4.0	303,511	86.0	283,763	85.5	301,466	87.8	309,931	90.8	390,167	95.4	243,048	95.6
Michigan	961,081	41.9	929,603	49.2	858,333	48.0	968,810	48.0	793,297	50.1	786,654	49.2	552,060	76.6	540,682	74.3
Minnesota	395,753		374,620	74.9	417,271	78.6	320,235	74.0	334,416	76.5	378,615	80.8	269,441	88.6	263,744	87.8
Mississippi	217,818		180,537	98.3	211,777	98.3	227,508	98.2	194,281	98.7	217,160		205,200	99.8	161,637	99.9
Missouri	395,222	60.6	492,191	75.3	381,087	63.6	429,019	68.3	342,494	69.9	354,421	70.4	394,137	88.2	286,346	78.7
Montana	95,769	78.9	100,758	81.0	93,277	79.6	88,435	79.5	67,255	75.4	84,558	80.4	80,658	84.6	74,459	98.0
Nebraska	133,486	90.6	140,454	92.2	127,957	89.1	144,311	92.1	124,990	93.9	126,886	93.5	117,290	99.0	113,415	99.7
Nevada	75,345		79,003	67.2	79,685	57.5	73,517	63.9	74,155	64.7	64,472		58,325	57.5	46,282	96.7
New Hampshire	34,195		45,989		28,955	85.8	29,696	88.4	28,691	87.4	28,441	84.9	28,335	97.2	14,812	98.3
New Jersey	541,213	75.6	590,811	78.7	511,724	76.2	562,127	79.0	562,907	80.7	488,414	79.0	428,433	90.0	369,187	91.8
New Mexico	138,830	66.7	154,798		133,636	62.0	126,046	72.5	120,557	74.3	126,299	73.0	113,142	88.2	102,291	81.7
New York	2,619,705		2,432,709		2,369,928	52.8	2,393,757	52.4	2,231,709	58.1	2,122,872		1,316,008	82.5	1,375,460	83.2
North Carolina	339,571		364,951	51.9	310,322	51.2	327,069	54.7	285,619		267,251	54.9	195,405	81.6	146,799	77.5
North Dakota Ohio	61,029 902,971		44,948 901,356		56,411 906,233	75.0	66,762 839,652	82.7 69.7	42,353 954,393	75.0	50,959	77.4	29,639	87.1	36,075	90.0 77.7
Onto	502,971	07.5	901,330	/1.4	500,255	/1.0	039,032	09.7	934,393	13.2	856,687	/0./	717,428	/0.0	740,437	1.1
Oklahoma	326,734		275,655		314,641	91.0	317,660	91.9	255,121	88.7	299,032	88.6	236,387	98.8	205,985	97.4
Oregon	213,215		299,880		205,725	47.0	244,565	41.8	191,200	50.0	199,045	47.9	189,622	72.4	163,815	77.9
Pennsylvania	945,497		931,501	52.1	829,237	50.0	792,179	50.4	796,683	64.0	658,473	58.1	478,451	83.1	460,002	
Rhode Island South Carolina	79,017		59,165 139,893		68,749 121,225	81.5 78.2	53,170	72.5	57,432 120,148	89.2 80.0	52,520 123,692	85.2	31,191 117,511	94.8 82.2	43,850 75,037	98.7
South Carolina	124,511	/3.0	135,055	01.2	121,225	/0.2	125,145	00.1	120,140	00.0	123,072	00.0	117,511	02.2	/3,03/	03.5
South Dakota	130,448		112,099		119,347	73.0	104,804	73.4	98,409	72.1	113,619	76.0	76,036	79.5	78,593	86.3
Tennessee	461,771		345,557	67.7	398,729	70.3	382,161 1,390,593	76.0	350,747	76.6	370,981	75.4	242,009 984,086	82.6	255,338 826,703	85.0
Texas Utah	1,384,915 120,348		1,309,836		122,806	51.1 59.2	1,390,393	61.6	103,766	53.3 62.8	1,189,048		132,157	67.0 82.4	826,703	61.7 68.3
Vermont	15,599		25,333		18,086	72.4	17,775		18,598	85.9	13,829	84.0	17,923	89.5	9,518	85.7
			1			1										
Virginia	313,807		299,396	63.2	285,051	67.2	277,698	58.7	258,347	65.3	274,397	66.4	242,356	69.1	245,563	68.6
Washington	258,633		217,768	97.6 98.1	258,421	98.0 98.7	206,264 131,855	97.3 98.8	212,696 146,160		254,567 105,506	97.6 98.3	192,711 100,427	99.4 98.6	201,947	99.7 96.8
West Virginia Wisconsin	345,374		262,214		324,926	98.7 68.6	432,953	98.8	259,222		278,666		200,843	98.6	84,051 196,634	96.8
Wyoming	65,032		64,793		64,516		62,231	58.5	53,705	61.2	59,209	61.2	53,074	83.6	45,957	88.8
United States $\frac{1}{2}$	21,121,518		20,024,660	i	19,707,186	62.4	18,720,059	62,2	17,632,158	65.3	18,011,230	65.1	14,460,624	78.6	13,169,479	79.8
		J	L	l	L	+	L	L	L	L	L	1	L	1	L	L

Table 6 - Deposits of State and Local Governments in Insured Commercial Banks, and Demand Deposits as a Percent of Total, by States: Selected Dates, 1957 to 1964 (Dollar amounts in thousands)

1/ Excludes deposits of the District of Columbia, which are included with Federal Government deposits in reports of the Federal Deposit Insurance Corporation. Excludes also, deposits of Guam, Puerto Rico, and Virgin Islands.

Source: Federal Deposit Insurance Corporation, Assets, Liabilities, and Capital Accounts -- Commercial and Mutual Saving Banks, Reports of Call Nos. 47, 52, 60, 61, 63, 64, 66, and 68.

- 19 -

	All deposits			posits of State and local government				
State	(public and	To	tal		Demand			
	private)	Amount	Percent of all deposits	Amount	Amount	Percent of total		
Alabama	\$ 2,639,092	\$ 268,354	10.2	\$ 36,298	\$ 232,056	86.5		
Alaska	277,235	61,722	22.3	37,928				
					23,794	38.6		
Arizona	1,813,201	182,849	10.1	46,319	136,530	74.7		
Arkansas	1,673,644	138,411	8.3	10,764	127,647	92.2		
California	32,194,067	2,669,229	8.3	1,987,506	681,723	25.5		
Colorado	2,560,015	222,905	8.7	119,751	103,154	46.3		
Connecticut	2,945,379	208,520	7.1	92,185	116,335	55.8		
Delaware	823,937	65,177	7.9	15,675	49,502	76.0		
Florida	6,248,278	620,457	9.9	299,051				
					321,406	51.8		
Georgia	3,720,840	401,782	10.8	132,636	269,146	67.0		
Hawaii	868,307	132,219	15.2	61,280	70,939	53.7		
Idaho	754,635	82,206	10.9		82,206	100.0		
Illinois	21,817,060	1,462,209	6.7	563,135	899,074	61.5		
Indiana	5,708,140	668,628	11.7	47,496	621,132	92.9		
Iowa	3,682,508	286,717	7.8	28,296	258,421	90.1		
Kansas	2,925,905	494,751	16.9	83,217	411,534	83.2		
Kentucky	2,783,337	222,381	8.0	43,632	178,749	80.4		
Louisiana			ſ					
	3,515,244	491,655	14.0	90,186	401,469	81.7		
Maine	733,826	29,505	4.0	2,506	26,999	91.5		
Maryland	3,040,634	218,674	7.2	64,738	153,936	70.4		
Massachusetts	6,153,586	374,145	6.1	57,430	316,715	84.7		
Michigan	11,900,016	961,081	8.1	558,575	402,506	41.9		
Minnesota	5,179,059	395,753	7.6	105,065	290,688	73.5		
Mississippi	1,688,225	217,818	12.9	3,586	214,232	98.4		
Missouri	7,200,835	395,222	5.5	155,611	239,611	60.6		
Montana	969,435	95,769	9.9	20,206	75,563	78.9		
Nebraska	1,931,404	133,486	6.9	12,570	120,916	90.6		
Nevada			12.0					
	625,816	75,345		31,657	43,688	58.0		
New Hampshire	493,455	34,195	6.9	8,433	25,762	75.3		
New Jersey	8,944,449	541,213	6.1	131,984	409,229	75.6		
New Mexico	881,963	138,830	15.7	46,293	92,537	66.7		
New York	54,377,141	2,619,705	4.8	1,300,403	1,319,302	50.4		
North Carolina	3,465,070	339,571	9.8	167,405	172,166	50.7		
North Dakota	819,445	61,029	7.4	17,349	43,680	71.6		
Ohio	13,441,793	902,971	6.7	293,165	609,806	67.5		
Oklahoma	3,228,566	326,734	10.1	41,995	284,739	87.1		
Oregon	2,407,951	213,215	8.9	113,885	99,330	46.6		
8								
Pennsylvania	17,643,371	945,497	5.4	490,008	455,489	48.2		
Rhode Island	1,061,152	79,017	7.4	22,577	56,440	71.4		
South Carolina	1,193,169	124,511	10.4	25,372	99,139	79.6		
South Dakota	915,026	130,448	14.3	40,055	90,393	69.3		
Tennessee	4,356,300	461,771	10.6	148,068	313,703	67.9		
Texas	15,123,366	1,384,915	9.2	735,387	649,528	46.9		
Utah	1,179,371	120,348	10.2	51,015	69,333	57.6		
Vermont	491,972	15,599	3.2	3,713	11,886	76.2		
Virginia	4,153,831	313,807	7.6	120,990	192,817	61.4		
Washington	3,317,946	258,633	7.8	2,902	255,731	98.9		
West Virginia	1,532,693	122,133	8.0	2,613	119,520	97.9		
Wisconsin	5,573,206	345,374		133,053	212,321	61.5		
Wyoming	487,626	65,032	6.2 13.3	26,485	38,547	59.3		
United States $\frac{1}{}$	281,462,522	21,121,518	7.5	8,630,449	12,491,069	59.1		
United States	201,402, J22	21,121,910		0,000,449	12,471,009	37.L		

Table 7. - Demand and Time Deposits of State and Local Governments in Insured Commercial Banks by States: June 30, 1964 (Dollar amounts in thousands)

<u>1</u>/ Excludes deposits of the District of Columbia, which are included with Federal Government deposits in reports of the Federal Deposit Insurance Corporation. Excludes also, deposits of Guam, Puerto Rico, and Virgin Islands.

Source: Federal Deposit Insurance Corporation, <u>Assets, Liabilities, and Capital Accounts -- Commercial</u> and <u>Mutual Saving Banks, June 30, 1964</u>, Report of Call No. 68.

APPENDIX B

Suggested State Legislation for Investment of Idle Funds

 $\underline{/T}$ itle should conform to state requirements. $\overline{/}$

(Be it enacted, etc.)

1	Section 1. The governing body of a municipality, county,
,2	school district, or other local governmental unit or political
3	subdivision, may invest and reinvest money subject to its
4	control and jurisdiction in:
5	(a) Obligations of the United States and of its agencies
6	and instrumentalities;
7	(b) Bonds or certificates of indebtedness of this state
8	and of its agencies and instrumentalities;
9	(c) Shares of any building and loan association insured by
10	an agency of the government of the United States up to the
11	amount so insured;
12	(d) $\frac{7}{1}$ (e) $\frac{7}{1}$
13	(e) <u>/</u> 7 <u>1</u> /
14	Provided however that the provisions of this act shall not

^{1/} Individual states may wish to augment the list of authorized investments set forth in this Section.

15 impair the power of a municipality, county, school district 16 or other local governmental unit or political subdivision to 17 hold funds in deposit accounts with banking institutions as 18 otherwise authorized by law.

<u>Section 2</u>. The governing body may delegate the investment
authority provided by Section 1 of this act to the treasurer
or other financial officer charged with custody of the funds
of the local government, who shall thereafter assume full
responsibility for such investment transactions until the
delegation of authority terminates or is revoked.

<u>Section 3.</u> The state /insert title of the state official
or agency responsible for investing state funds/ is authorized
and directed to assist local governments in investing funds
that are temporarily in excess of operating needs by:

5 (a) explaining investment opportunities to such local 6 governments through publication and other appropriate means; 7 (b) acquainting such local governments with the state's 8 practice and experience in investing short-term funds; and 9 (c) providing technical assistance in investment of idle 10 funds to local governments that request such assistance.

- 22 -

SOURCES CITED IN FULL REPORT

White, Leonard D., <u>Introduction to the Study of Public</u> Administration, 4th Ed., McMillan Co., New York, 1955.

Public Affairs Research Council of Louisiana, <u>Investment of</u> Idle State Funds, November, 1956.

Funk, Robert L., "Permanent Legislation Regarding Investment of Government Funds," <u>Municipal Finance</u>, February, 1953.

The National Association of Counties, <u>Proceedings of the County</u> Finance Congress, pp. 118-121, February, 1961.

U.S. Treasury Department, <u>Interest Bearing U.S. Government</u> <u>Securities Available for Investment of Short-Term Cash Balances by</u> Local and State Governments, September, 1963.

The National Association of Counties, "News from the Finance Beat," <u>The County Officer Magazine</u>, July, 1961, page 235.

The National Association of Counties, "Idaho Authorizes Idle Fund Investment," The County Officer Magazine, December, 1961, page 447.

The National Association of Counties, "Investing Idle County Funds," <u>The County Officer Magazine</u>, July, 1960, page 217.

۱

ş

* U.S. GOVERNMENT PRINTING OFFICE : 1965 0-202-502-(24)

N

,

Coordination of State and Federal Inheritance, Estate and Gift Taxes. Report A-1. January 1961. 134 pp., printed. Modification of Federal Grants-in-Aid for Public Health Services. Report A-2. January 1961. 46 pp., offset. (Out of print; summary available) Investment of Idle Cash Balances by State and Local Governments. Report A-3. January 1961. 61 pp., printed. (Out of print; summary available.) Interest Bearing U. S. Government Securities Available for Investment of Short-Term Cash Balances of Local and State Governments. September 1963. 5 pp., printed. (Prepared by U. S. Treasury Dept.) Intergovernmental Responsibilities for Mass Transportation Facilities and Services. Report A-4. April 1961. 54 pp., offset. (Out of print; summary available) Governmental Structure, Organization, and Planning in Metropolitan Areas. Report A-5. July 1961. 83 pp., U. S. House of Representatives, Committee on Government Operations, Committee Print, 87th Congress, 1st Session. <u>State and Local Taxation of Privately Owned Property Located on Federal Areas: Proposed Amendment</u> <u>to the Buck Act</u>. Report A-6. June 1961. 34 pp., offset. (Out of print; summary available.) Intergovernmental Cooperation in Tax Administration. Report A-7. June 1961. 20 pp., offset. Periodic Congressional Reassessment of Federal Grants-in-Aid to State and Local Governments. Report A-8. June 1961. 67 pp., offset. (Reproduced in Hearings on S.2114 before U. S. Senate, Subcommittee on Intergovernmental Relations of the Committee on Government Operations, January 14, 15, and 16, 1964, 88th Congress, 2d Session.) Local Nonproperty Taxes and the Coordinating Role of the State. Report A-9. September 1961. 68 pp., offset. State Constitutional and Statutory Restrictions on Local Government Debt. Report A-10. September 1961. 97 pp., printed. Alternative Approaches to Governmental Reorganization in Metropolitan Areas. Report A-11. June 1962. 88 pp., offset. <u>State Constitutional and Statutory Restrictions Upon the Structural, Functional, and Personnel</u> <u>Powers of Local Governments</u>. Report A-12. October 1962. 79 pp., printed. Intergovernmental Responsibilities for Water Supply and Sewage Disposal in Metropolitan Areas. Report A-13. October 1962. 135 pp., offset. State Constitutional and Statutory Restrictions on Local Taxing Powers. Report A-14. October 1962. 122 pp., offset. Apportionment of State Legislatures. Report A-15. December 1962. 78 pp., offset. Transferability of Public Employee Retirement Credits Among Units of Government. Report A-16. March 1963. 92 pp., offset. *The Role of the States in Strengthening the Property Tax. Report A-17. June 1963. (2 volumes), printed. (\$1.25 each) <u>Industrial Development Bond Financing</u>. Report A-18. June 1963. 96 pp., offset. (Out of print; S.A.) The Role of Equalization in Federal Grants. Report A-19. January 1964. 258 pp., offset Impact of Federal Urban Development Programs on Local Government Organization and Planning Report A-20. January 1964. 198 pp., U. S. Senate, Committee on Government Operations, Committee Print. 88th Congress, 2d Session. Statutory and Administrative Controls Associated with Federal Grants for Public Assistance. Report A-21. May 1964. 108 pp., printed. The Problem of Special Districts in American Government. Report A-22. May 1964. 112 pp., printed. The Intergovernmental Aspects of Documentary Taxes. Report A-23. September 1964. 29 pp., offset. State-Federal Overlapping in Cigarette Taxes. Report A-24. September 1964. 62 pp., offset. Metropolitan Social and Economic Disparities: Implications for Intergovernmental Relations in Central Cities and Suburbs. Report A-25. January 1965. 253 pp., offset. <u>Relocation: Unequal Treatment of People and Businesses Displaced by Governments</u>. Report A-26. January 1965. 141 pp., offset. Factors Affecting Voter Reactions to Governmental Reorganization in Metropolitan Areas. Report M-15. May 1962. 80 pp., offset. *<u>Measures of State and Local Fiscal Capacity and Tax Effort</u>. Report M-16. October 1962. 150 pp., printed. (\$1.00) *<u>Directory of Federal Statistics for Metropolitan Areas</u>. Report M-18. June 1962. 118 pp., *Performance of Urban Functions: Local and Areawide. Report M-21. September 1963. 283 pp., offset. (\$1.50) *Tax Overlapping in the United States, 1964. Report M-23. July 1964. 235 pp., printed. (\$1.50) 1965 State Legislative Program of the Advisory Commission on Intergovernmental Relations Report M-24. October 1964. 298 pp., offset. <u>State Technical Assistance to Local Debt Management</u>. Report M-26. January 1965. 80 pp., offset. <u>Investment of Idle Cash Balances by State and Local Governments--A Supplement to Report A-3</u>. January 1965. 16 pp., offset. Grant-in-Aid Programs Enacted by the 2nd Session of the 88th Congress--A Supplement to Report <u>A-19</u>. March 1965. 22 pp., offset.

<u>1</u>/ Single copies of reports may be obtained from the Advisory Commission in Intergovernmental Relations, Washington, D.C., 20575. Multiple copies of items marked with asterisk (*) may be purchased from the Superintendent of Documents, Government Printing Office, Wash., D.C., 20402.