### STUDY BY THE STAFF OF THE U.S.

# General Accounting Office

# Statistical Analysis Of The Operations And Activities Of Private Foundations

The Tax Reform Act of 1969 established a series of rules governing the activities and operations of private foundations. These rules included detailed reporting requirements to provide data for congressional and public oversight.

In June 1983, the Oversight Subcommittee of the House Committee on Ways and Means held hearings to look into the operations of private foundations since passage of the 1969 Tax Reform Act. Those hearings demonstrated, among other things, the difficulty of measuring the effects of the act on foundations because of the lack of complete and consistent statistical data.

This study, based on GAO testimony at those hearings, provides a detailed profile of foundation operations for the most recent year in which descriptive IRS data was available for analysis--1979--and basic background information for certain other years. It should be useful to researchers in the congressional, academic, and foundation communities, and to legislators and administrators in that it provides (1) data pertinent to promoting public oversight and understanding of private foundation operations and (2) a baseline for future statistical analyses of private foundations.



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#### FOREWORD

With reductions in federal spending, the amount of federal aid to education, health, and social welfare--as well as to the public in general--is diminishing. As a result, many people are looking to private foundations for resources to help fill the gap.

Private foundations are unique charitable tax-exempt organizations which, unlike other types of exempt organizations, are frequently controlled by an individual, family, or other closely controlled entity. Like other types of charitable tax-exempt organizations, however, they are required to permanently dedicate their assets to public purposes, as opposed to serving the private financial interests of the controlling parties. close control private individuals frequently maintain over foundation assets and operations has, over the years, given rise to congressional and public concern over how well foundations are living up to their mandate of serving public interests. Because of this concern, the Congress, as part of the Tax Reform Act of 1969, enacted a series of rules governing the activities and operations of private foundations. To help assure compliance with these rules, the Congress (1) required foundations to make extensive disclosures on their returns filed with IRS and (2) stipulated that foundation returns, unlike other tax returns, were to be made available to the public to help in the oversight process.

In June 1983, the Subcommittee on Oversight, House Committee on Ways and Means, held hearings on the operations of foundations under the 1969 Tax Reform Act. The hearings demonstrated, among other things, the difficulty of measuring the effects of the 1969 act on foundations because of the lack of complete and consistent statistical data.

GAO participated in the hearings, at the subcommittee's request, by developing and testifying on a statistical profile of private foundations in terms of certain economic characteristics indicating (1) the financial well-being of private foundations and (2) the degree to which foundations use their financial resources for charitable purposes. This staff study, which consists of the summary and comprehensive statements presented in testimony before the Oversight Subcommittee on June 28, 1983, contains the results of our statistical analysis. The data provides a detailed profile of foundation operations for the most recent year in which descriptive IRS data was available for analysis--1979--and basic background information for certain other years. The sources of the data we used--essentially IRS return information--and the limitations of the data are presented in detail throughout. In summary, we used the most complete and best data available at the time we did our work.

Our analysis helps to illustrate how foundations have fared under the 1969 Tax Reform Act; however, we did not consider the data available for analysis sufficient for us to draw firm conclusions on the effects of the act on the private foundation community and those served by that community. More consistent and comprehensive data, collected over a sufficient period of time to facilitate trend analysis, is needed to fully assess the efficiency and effectiveness of private foundation operations and to measure the effects of the act.

We prepared this study to provide (1) substantive information on the operations and activities of private foundations at a particular point in time and (2) a baseline for future statistical analyses of private foundations. In this regard, it should be useful to researchers in the congressional, academic, and foundation communities. It should also be useful to legislators, administrators, the private foundation community, and the public in determining what information needs to be accumulated and analyzed for future oversight and administrative purposes.

William J. Anderson

Director

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#### ABBREVIATIONS

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### UNITED STATES GENERAL ACCOUNTING OFFICE WASHINGTON, D.C. 20548

FOR RELEASE ON DELIVERY EXPECTED AT 10:00 A.M. EDT TUESDAY, JUNE 28, 1983

SUMMARY STATEMENT OF

JOHNNY C. FINCH, ASSOCIATE DIRECTOR

GENERAL GOVERNMENT DIVISION

BEFORE THE

SUBCOMMITTEE ON OVERSIGHT

HOUSE COMMITTEE ON WAYS AND MEANS

CONCERNING

THE OPERATIONS AND

ACTIVITIES OF PRIVATE FOUNDATIONS

Mr. Chairman and members of the subcommittee:

We are pleased to have the opportunity to assist your subcommittee in carrying out its oversight of private foundation operations and activities. In 1969, the Congress enacted a series of rules aimed at ensuring that only those private foundations operating for the public benefit enjoy favorable tax treatment. The primary purpose of my testimony is to draw a statistical profile of the private foundation community in terms of certain economic characteristics which illustrate how foundations are operating under those rules. Specifically, as requested by this subcommittee, we analyzed foundation return information to determine the financial well-being of private foundations and the degree to which private foundations use their financial resources for charitable purposes.

Overall, our analyses of available data--primarily an IRS sample of private foundation returns for tax year 1979--indicates that the number of private foundations have increased from 14,865 in 1962 to 31,866 in 1981--a 114-percent increase. Their assets at market value have increased, over the same period, from about \$16.3 billion to about \$51 billion--a 213-percent increase. Their total annual receipts also increased from about

\$1.9 billion to about \$9.1 billion--a 379-percent increase. Concurrently, foundations' total annual expenses increased from about \$2.7 billion in 1974 to about \$4.8 billion in 1981--a 78-percent increase. Likewise, those expenses related to exempt purposes increased from about \$1 billion in 1962 to about \$3.2 billion in 1979--a 220-percent increase.

Notwithstanding these increases, the data also indicates that foundations, on a percentage basis, are spending less of each year's receipts. For example, in 1974 foundations spent about 97 percent of their total receipts, as compared to about 53 percent in 1981. Similarly, the percentage of total receipts disbursed for exempt purposes has also decreased—from about 86 percent in 1974 to about 54 percent in 1979.

As I previously mentioned, private foundation financial growth appears substantial when measured in actual dollars. However, an examination of available financial data in terms of constant dollars shows a less dramatic picture—a 13-percent increase; in fact, over the last 2 years, asset values declined about 5 percent. Even so, our analysis of available data showed that private foundations have earned and/or received sizable revenues and have annually retained more and more of these revenues.

Earnings on assets, particularly as measured by adjusted net income, is particularly important to the financial well-being of foundations and their ability to continually fund charitable activities. In this regard, our analysis of return data for 1979 showed that foundation adjusted net income, expressed as a percentage of assets, was generally below 1979 inflation rates, which ranged between 8 and 13 percent depending on the measure used.

The limited financial growth of private foundation assets since 1962, as measured in constant dollars, may in part be attributable to inflation and to the charitable purpose distribution provisions of the 1969 Tax Reform Act which required most foundations to make certain qualifying distributions for charitable purposes in an amount essentially equaling all earnings on their assets. This provision was changed effective in January 1982. Another reason for the decline in the real

<sup>1</sup>During the hearings some foundation groups raised concerns about the data used to evaluate the effects of the Tax Reform Act of 1969 on the private foundation community. The addendum on pages 26 to 29 was developed from available IRS data to provide additional information about these concerns.

value of foundation assets lies with the nature of those assets. In fact, our analysis showed that foundations have extensive holdings in the stock of for-profit businesses. Given this, the depressed stock market conditions that existed until recently may help explain the declining trend in the real value of foundations' assets over the last few years.

Foundation investment and earnings practices are only one side of the foundations' economic profile. The degree to which private foundations direct their resources to serve charitable purposes is equally as important.

In this regard, our analysis showed that of the \$3.5 billion of total expenses incurred by foundations in tax year 1979, about \$3.2 billion, or about 91 percent, were reported as disbursements for charitable purposes. However, only about two-thirds of all foundations reported charitable purpose disbursements at about the 91-percent level or greater. Furthermore, some reported disbursing very little for charitable purposes in comparison with their total expenses. Similarly, about 72 percent of all foundations reported charitable purpose disbursements equaling at least 90 percent of their adjusted net income and some reported disbursing little even though their adjusted net income was quite large.

Mr. Chairman, the foregoing information briefly summarizes the financial results of foundation operations—primarily for tax year 1979—under the rules which Congress enacted in 1969 to govern foundations. Those rules were enacted to assure that private foundations serve public rather than private interests. Our statistical analyses of the financial aspects of foundation operations, standing alone, do not permit us to reach hard and fast conclusions as to whether foundations are properly balancing their operations between serving the public and meeting their own financial needs and whether there is a need for more or less regulation. What the proper balance should be can best be determined through the legislative process and public debate, as represented by hearings such as these. We trust that the information we have presented today will assist the subcommittee and the Congress in making these determinations.

I would now like to turn briefly to a related matter—the Internal Revenue Code provisions requiring private foundations to make extensive public disclosures on their returns. With reductions in federal spending, many people will look to tax—exempt private foundations for aid; thus the need for complete and accurate public reporting by foundations will become even

more important. In view of this, we recently evaluated how well IRS assures that private foundations comply with the reporting requirements of the Internal Revenue Code.<sup>2</sup>

In summary, we found that private foundations generally comply well with those reporting requirements which IRS, through its actions, has identified as being necessary for tax computation and enforcement purposes. Most foundations, however, did not comply as well with other statutorily required information that is useful to the public--information on grants, investments, and foundation management. This is because IRS has devoted less attention to enforcing those requirements.

To assure that the Congress' and the public's information needs for oversight and grant seeking purposes are met, we recommended that IRS make certain administrative changes to better enforce those tax exemption reporting requirements. IRS agreed with our recommendations and is taking actions to strengthen its enforcement program.

This concludes my summary statement. I would be pleased to respond to any questions. 3

Public Information Reporting By Tax-Exempt Private Foundations Needs More Attention By IRS (GAO/GGD-83-58, Sept. 26, 1983).

<sup>&</sup>lt;sup>3</sup>Following the hearings, Chairman Rangel requested that we respond to seven questions to complete the hearing record. Our response is included in this study as attachment XX.

### UNITED STATES GENERAL ACCOUNTING OFFICE WASHINGTON, D.C. 20548

FOR RELEASE ON DELIVERY EXPECTED AT 10:00 A.M. EDT TUESDAY, JUNE 28, 1983

COMPREHENSIVE STATEMENT OF

JOHNNY C. FINCH, ASSOCIATE DIRECTOR

GENERAL GOVERNMENT DIVISION

BEFORE THE

SUBCOMMITTEE ON OVERSIGHT

HOUSE COMMITTEE ON WAYS AND MEANS

CONCERNING

THE OPERATIONS AND

ACTIVITIES OF PRIVATE FOUNDATIONS

#### Mr. Chairman and members of the subcommittee:

We are pleased to have the opportunity to assist your subcommittee in carrying out its oversight of private foundation operations and activities. In 1969, the Congress enacted a series of rules aimed at ensuring that only those private foundations operating for the public benefit enjoy favorable tax treatment. Today, your subcommittee wants to know how well those rules are working.

Towards this end, the primary purpose of my testimony is to draw a statistical profile of the private foundation community in terms of certain economic characteristics which illustrate how foundations are operating under those rules. And, I also want to share with the subcommittee some of our observations regarding foundation practices in reporting statistical and other information needed for congressional, public, and IRS oversight.

Specifically, as requested by the subcommittee, we analyzed foundation return information to determine:

- --the financial well-being of private foundations, as indicated by the rate of growth in their financial resources over the years, their major sources of revenues, the extent of their business holdings, and the rate of return on their investments and business operations; and
- --the degree to which private foundations use their financial resources for charitable purposes, as shown by the type of expenses they incur and the relationship between their expenditures for charitable purposes and their total expenses, as well as their earnings.

To develop information on the foundations' financial resources and charity-related expenditures, we analyzed an available IRS computer data base containing a sample of returns filed by private foundations for tax year 1979. To supplement the data on foundation business holdings, we also analyzed microfiche records of the most recent returns available as of December 1982--primarily tax year 1981 returns--for private foundations reporting assets of \$1 million or more. While our

This data base was the most recent and complete source of computerized data on private foundations available to us for analysis within the time frames for this hearing. The data base was developed by IRS' Statistics of Income Division from a sample of private foundation returns processed by IRS during The sample was stratified on the basis of size of total foundation assets and selected at rates that ranged from 7 percent of foundations with assets of less than \$25,000 to 100 percent of foundations with assets of \$10 million or more. There were 9,438 returns in the sample drawn from an estimated population of 29,845 private foundations. While we did not review IRS' methodology in detail, we did look briefly at the procedures IRS followed to sample, process, and analyze the data and found them to be generally sound. We also performed limited checks on the data to assess its reliability. It should be recognized, however, that any data analysis effort which is based on a sample is subject to a certain amount of sampling error. The size of this error generally depends on the size of the sample and how much the data varies for any given element. Our limited analysis shows that even though IRS' sample sizes are relatively large, the data varies considerably. Therefore, the figures presented should not be considered precise ones, but rather indicators of the foundations' financial positions. On the other hand, because the sample size increased as book value of assets increased, greater reliability can be placed on the data for the larger foundations.

work involved extensive analysis of return information, I would like to emphasize that, as agreed with the subcommittee, we did not examine the books and records of foundations or discuss our analyses with foundation managers or their representatives.

Given the importance of accurate and complete information to the oversight of foundation operations and the grant-seeking process, I would also like, as part of my testimony, to address the reporting practices of private foundations. We recently completed a review of IRS' administration of foundation reporting requirements imposed under the Internal Revenue Code, and our report will be issued shortly. As I will discuss in more detail later, we concluded from our review that IRS needs to do more to assure that private foundations fully comply with all information reporting requirements. IRS has agreed with our recommendations and has begun to implement them. This should help to assure that more complete information is available for both oversight and grant-seeking purposes.

### OVERALL PROFILE OF PRIVATE FOUNDATION FINANCIAL RESOURCES AND EXPENDITURES

Private foundations are unique charitable tax-exempt organizations. Unlike other types of exempt organizations, they are frequently founded, financially supported, and operationally controlled by an individual, family, or other closely controlled entity. Like other types of charitable tax-exempt organizations, however, they are required to permanently dedicate their assets to public purposes, as opposed to serving the private financial interests of the controlling parties.

In general, private foundations serve public purposes in two ways. First, some make grants to other tax-exempt charitable organizations, such as schools, hospitals, and community organizations, so that these organizations can provide needed public services. Second, some directly carry out charitable activities, such as operating museums, performing research, or assisting in community development. With reductions in federal spending, such as federal aid to education, health and social welfare, many people are looking to private foundations to help fill the funding gap.

The close control private individuals frequently maintain over foundation assets and operations has, over the years, given rise to congressional and public concern over how well foundations are living up to their mandate of serving public interests. Because of this concern, the Congress, as part of the Tax Reform Act of 1969, enacted a series of rules governing the activities and operations of private foundations. For example, the Internal Revenue Code contains minimum payout provisions

that foundations must comply with in determining how much to spend on charitable activities. Similarly, the Code imposes requirements governing foundation business and investment practices, such as restrictions on self-dealing, business holdings, and jeopardy investments. Within these rules, foundations must decide how much of their revenues should be spent to carry out the charitable purposes of the organization and how much should be retained and invested to sustain the organization so that it may continue to provide charitable services in future years.

In this regard, our analysis of available data indicates that the number of private foundations have increased from 14,865 in 1962 to 31,866 in 1981—a 114—percent increase. Their assets at market value have increased, over the same period, from about \$16.3 billion to about \$51 billion—a 213—percent increase. Their total annual receipts also increased from about \$1.9 billion to about \$9.1 billion—a 379—percent increase. Concurrently, their total annual expenses increased from about \$2.7 billion in 1974, the earliest year for which data was available, to about \$4.8 billion in 1981—a 78—percent increase. Likewise, those expenses related to exempt purposes increased from about \$1 billion in 1962 to about \$3.2 billion in 1979, the most recent year for which data was available—a 220—percent increase.<sup>2</sup>

Notwithstanding these increases, the data also indicates that foundations, on a percentage basis, are spending less of each year's receipts. For example, in 1974 foundations spent about 97 percent of their total receipts, as compared to about 53 percent in 1981. Similarly, the percentage of total receipts spent for exempt purposes has also decreased—from about 86 percent in 1974 to about 54 percent in 1979.

While the data indicates that foundations are retaining more of their receipts each year, this does not necessarily mean that the foundation community is not complying with the minimum payout provisions of the Internal Revenue Code. From 1969 through 1981, the minimum payout provisions were keyed to adjusted net income which, as defined by the Code, excluded both donations received and long term capital gains realized. As I will discuss later, our analysis of 1979 return information

<sup>&</sup>lt;sup>2</sup>During the hearings some foundation groups raised concerns about the data used to evaluate the effects of the Tax Reform Act of 1969 on the private foundation community. The addendum on pages 26 to 29 was developed from available IRS data to provide additional information about these concerns.

shows that, in the aggregate, the receipts retained by private foundations roughly approximated the amount of donations they received.

I would now like to discuss the statistical analyses we did to profile the financial well-being of private foundations and then discuss the degree to which private foundations use their financial resources for charitable purposes.

### THE FINANCIAL WELL-BEING AND RESOURCES OF FOUNDATIONS

To carry out their charitable activities, private foundations need to have a sound financial resource base. These resources have traditionally come from donations received by the foundations, as well as earnings on investments.

As I previously discussed, the market value of foundation assets, expressed in actual dollars, increased substantially over the period 1962 through 1981. When expressed in constant dollars, however, the percentage of growth is not as substantial. In fact, over the last few years, asset values declined slightly. Even so, our analysis of available data showed that private foundations have earned and/or received sizable revenues and have in recent years retained an increasing part of these revenues.

Investments make up a large and important part of private foundations' financial resources. In fact, our analysis showed that foundations have extensive holdings in the stock of forprofit businesses. Given this, the depressed stock market conditions that existed until recently may help explain the declining trend in the real value of foundations' assets over the last few years.

Earnings on assets, particularly as measured by adjusted net income, are also important to the financial well-being of foundations and their ability to continually fund charitable activities. In this regard, our analysis of return data for 1979 showed that foundation adjusted net income, expressed as a percentage of foundation assets, was generally below 1979 inflation rates, which ranged between 8 and 13 percent, depending on the measure used. This situation may help explain why private foundation disbursements for charitable purposes—expressed in constant dollars—did not increase significantly over 1974 levels. We also noted that, in general, foundations that had a more balanced mix of investments in corporate stocks and bonds and in cash investments and U.S. Government obligations had higher rates of return than foundations that had more

concentrated corporate investments or other investments. Also, larger foundations generally earned a slightly higher rate of return than smaller foundations.

#### Extent of private foundation asset growth

It is difficult to determine long-term trends in private foundation growth for two reasons. First, data relating to private foundations has not been consistently or continuously kept over the years. Second, changes in the tax exemption laws make comparisons imprecise. Within these limitations, however, IRS' Statistics of Income Division published three studies on private foundations which covered selected years between 1962 and 1979. Attachment I to my statement contains selected data from these studies, as well as other data which we developed for 1980 and 1981 based on information available from IRS' master file.

As shown in attachment I and as previously discussed, private foundation financial growth appears substantial when measured in actual dollars. However, an examination of the financial data in terms of constant dollars shows a less dramatic picture. To obtain estimates in terms of constant dollars, we applied the Gross National Product Implicit Price Deflator to the current dollar data. Based on these estimates, foundation assets, at fair market value, increased from about \$23 billion to \$26.1 billion over the 19-year period--a 13percent increase. Over the last 2 years, however, these assets have shown about a 5-percent decline. Similarly, for the period 1962 to 1979, foundation disbursements for exempt purposes, in constant dollars, increased from about \$1.4 billion to about \$2.0 billion--a 43-percent increase. However, since 1974, these disbursements also showed a 5-percent decline. On an annualized basis this represents about a .7 percent compounded growth rate for assets over the 19-year period and about a 1.9 percent compounded growth rate for charitable disbursements over the 17-year period.

The limited financial growth of private foundation assets since 1962, as measured in constant dollars, may in part be attributable to inflation and to the charitable purpose distribution provisions of the 1969 Tax Reform Act. Those provisions required most foundations, during the period 1969 through 1981, to make certain qualifying distributions for charitable purposes in an amount essentially equaling all earnings on their assets. Thus, foundations could not invest part of their adjusted net income to counteract the detrimental effects of inflation. However, recent legislation which changed this requirement should improve the financial growth pattern of private

foundations.<sup>3</sup> In general, most foundations are now required to make charitable distributions in an amount equal to 5 percent of their investment assets.

Another reason for the decline in the real value of foundation assets lies with the nature of those assets. Foundations have extensive holdings in corporate stocks. In fact, our review of the most recent foundation returns shows that some foundations have most of their assets invested in a single company. Until recently, of course, stock market prices have been depressed and this has been reflected in the fair market value of foundation assets. With the current advancement of stock prices, the fair market value of their assets should increase.

#### Foundation revenues have exceeded expenses

Even though foundations have shown limited growth in terms of constant dollars over the years, our analysis showed that they have earned and/or received substantial revenues and have retained more and more of them. For example, in 1974 private foundation revenues exceeded total expenses by \$75 million. This surplus amounted to about 3 percent of total revenues. In comparison, the surplus in 1979 amounted to about \$2.5 billion, or about 41 percent of foundation revenues and in 1981 grew to \$4.3 billion, or about 47 percent of foundation revenues.

To determine the sources of foundations' revenues, as well as the number of foundations whose revenues exceed expenses and the primary source of those revenues, we compiled a summary income statement using financial data available from IRS' sample of private foundation returns for tax year 1979.

As shown in attachment II, in tax year 1979 foundations reported revenues totaling about \$6 billion. The largest source of these revenues--passive income, such as dividends, interest,

The Tax Reform Act of 1969 generally required foundations to make certain charitable or other exempt purpose distributions in an amount at least equal to the greater of their adjusted net income or a specified percentage—subsequently fixed at 5 percent—of the value of their investment assets, less certain taxes and adjustments. The Economic Recovery Tax Act of 1981 repealed the adjusted net income requirement on the basis that the rate of return that assets generally earn represents a real income portion and a portion to compensate for the effects of inflation. As a result, the effect of requiring foundations to pay out all adjusted net income in qualifying distributions was to gradually reduce the real value of private foundation investment assets.

rents, and royalties--accounted for about \$2.6 billion. The second largest source--donations--accounted for about \$2.3 billion. The third largest source of revenues--the net gain from asset sales--accounted for about \$.8 billion of \$1.1 billion in other income. In addition, foundations reported about \$50 million in income from unrelated business activities.

The attachment also shows that foundations reported spending about \$3.5 billion, or about 58 percent, of their \$6 billion in total revenues. About 55 percent of all foundations reported revenues exceeding expenses, about 6 percent reported revenues equaling expenses, and about 39 percent reported deficits.

In general, our analysis showed that larger foundations were more likely to have revenues exceeding expenses. In the aggregate, the excess of foundation revenues over expenses, at least in 1979, roughly approximated the amount of donations received by private foundations. However, for the largest foundations analyzed—those with assets exceeding \$10 million—the excess of revenues over expenses exceeded donations received while smaller foundations actually used some of the donations to fund their activities. In fact, when comparing the revenues and expenses of various size foundations, we noted that foundations' reliance on donations to fund their activities increased as the size of the foundation decreased.

#### Foundation investments

Foundations hold a vast amount of financial resources to support their charitable activities. The use to which these resources are put has long been a concern of various congressional committees. This concern led to the enactment of section 4943 of the Internal Revenue Code which limits the extent to which foundations can own for-profit businesses. Currently, several bills are pending before the Congress to amend this provision.

<sup>&</sup>lt;sup>4</sup>Generally, under section 4943, a foundation and all disqualified persons, such as the foundations' officers, directors, substantial contributors, and certain of their relatives, may not own together more than a 20-percent interest in a business. This section also provides a series of transitional rules for foundations which held stock on May 26, 1969. These transitional rules prescribe time periods for foundations to divest their excess holdings based on the extent of their holdings in 1969. One such divestiture period ends on May 26, 1984.

To assist this subcommittee in reviewing the investment practices of private foundations and evaluating how foundations have operated under section 4943, we developed detailed information on foundation investments from two sources.

First, our analysis of IRS' data base of a sample of 1979 foundation returns showed that foundations hold substantial investments in stock of for-profit businesses. As shown in attachment III, about one-half of all foundations in 1979 reported holding corporate stock amounting to about \$15.7 billion at book value. The larger foundations were more likely to hold corporate stocks. For example, about 88 percent of foundations with assets exceeding \$10 million at book value held corporate stocks amounting to about 50 percent of their total assets. In comparison, about 50 percent of the foundations with assets ranging from \$25,000 to \$100,000 held corporate stocks amounting to about 31 percent of their assets.

Second, to obtain further information on foundation stock holdings, we reviewed microfiche copies of the most recent foundation returns available as of December 1982--primarily tax year 1981--which reported assets in excess of \$1 million. Of the 3,851 returns reviewed, 365, or 9 percent, reported owning 2 percent or more interest in a for-profit business. We used the 2-percent figure because of the de minimis rule on excess business holdings, as specified by section 4943 of the Code. Although IRS does not require foundations to report any further information on the nature or extent of these holdings, they are required to report the identity, market, and book values of all stock held. Attachment IV is a listing of these 365 foundations, their two largest stock holdings, and the extent to which these holdings account for the total fair market value of the foundations' assets.

As shown in attachment V, the largest stock holding of these 365 foundations, in the aggregate, amounted to about \$8.3 billion, or about 43 percent of their total assets. To place this in better perspective, the \$8.3 billion represented about 16 percent of the \$51 billion in total assets—at fair market value—held by the 31,866 private foundations recorded on IRS' master file for tax year 1981.

<sup>&</sup>lt;sup>5</sup>In general, the excess business holdings provisions of section 4943 only apply if a foundation owns at least 2 percent of the voting stock and at least 2 percent of the value of all outstanding shares of all classes of stock, regardless of the ownership by disqualified persons.

Also, as this attachment shows, many of the 365 foundations had a substantial portion of their total assets in the stock of a single business. For example:

- --116 foundations held corporate stock of a single business amounting to 50 percent or more of the fair market value of each foundation's total assets. This stock, in the aggregate, was valued at about \$7 billion.
- --27 foundations held corporate stock of a single business amounting to 95 percent or more of the fair market value of each foundation's total assets. In the aggregate, this stock was valued at \$1.5 billion.

Furthermore, 14 foundations each had a largest holding worth \$100 million or more. In the aggregate, this totaled \$4.5 billion, or 23 percent of the 365 foundations' total assets.

While many foundations have a substantial portion of their assets in a single stock holding, this does not necessarily mean that these foundations will have excess business holdings as defined by section 4943 of the Code. To determine if a foundation has business holdings which may, in the future, constitute an excess holding, other information is needed. This includes,

- --percentage interest of the business owned by the foundation,
- --percentage interest of the business owned by all disqualified persons,
- --classes of stock held by the foundation and disqualified persons, and
- --dates the interests were acquired.

Since private foundations are not required to report this information on their returns, we were unable to determine whether any of the foundations' largest holdings may, in the future, constitute an excess business holding.

#### Foundation earnings

In order to continually fund charitable activities beyond the level of donations they may receive, private foundations need to earn a reasonable rate of return on their investments. One measure of a private foundation's financial ability to make charitable distributions is adjusted net income. Generally speaking, adjusted net income, as defined by section 4942(f) of the Internal Revenue Code, is the amount by which a private

foundation's revenue exceeds the expense of earning that revenue.<sup>6</sup> During 1979, the Code essentially required most foundations to make certain charitable distributions in an amount at least equal to their adjusted net income.

To measure the return foundations earned on their assets, we analyzed their adjusted net income first as a percentage of the fair market value of their total assets and, second, as a percentage of the book value of their total assets excluding those assets identified on the balance sheet sections of their returns as being held for directly carrying out charitable purposes. We did this analysis using the information available from IRS' sample of foundation returns for tax year 1979.

As shown in attachments VI and VII, 45 percent of all foundations earned adjusted net income at a 5- to 8-percent rate when measured against either fair market value of total assets or book value of assets, excluding those being held for directly carrying out charitable purposes. Also, using the same measures, about 20 percent earned adjusted net income at a 0- to 1-percent rate. While the frequency of this 0 to 1 percent return rate was substantially influenced by the earnings of small foundations, some large foundations also had a similar return rate. For example, about 4 percent of the 2,930 private foundations with \$1 million to \$10 million book value of assets and about 6 percent of the 483 foundations with assets valued at \$10 million or more earned adjusted net income at a rate of 1 percent or less.

on the revenue side, adjusted net income includes all amounts derived from, or connected with, property held by the foundation, such as income attributable to amounts set aside, income from all exempt functions, and income from any unrelated trade or business activity. Deductible expenses are those foundation operating expenses which are paid or incurred to produce or collect those revenues. However, expenses associated with property used for exempt purposes which exceed the revenues derived from that property are not allowed as a deduction. Rather, the expenses would be accounted for as a disbursement for charitable purposes. Also, by definition, adjusted net income does not include long term capital gains or losses nor gifts, grants, or contributions received by the foundation.

During 1979 most foundations' earnings rates, as calculated from return information, were below inflation rates. Since, as I previously discussed, foundation asset values have not appreciated significantly in terms of constant dollars, earnings rates lower than inflation would lessen the ability of private foundations to make progressively larger charitable purpose distributions, at least in terms of constant dollars. Considering earnings from this perspective helps to explain why foundations' disbursements for charitable purposes—as measured in constant dollars—have shown a 5-percent decline from 1974 levels, as shown in attachment I.

#### Factors affecting foundation earnings

Given the range of private foundation earnings rates that I just discussed, and the importance of those earnings rates to the support of charitable activities, we wanted to determine if differences in the types of assets held by private foundations affected the rate of return earned. Accordingly, using IRS' sample of 1979 returns, we compared the types of assets held by foundations—excluding assets reported as being held to directly carry out charitable activities—with the rates of return earned by foundations with those assets. In addition, since larger foundations would be more likely to employ professional investment advisors, we also considered foundation size in performing our analysis.

To summarize the results of our analysis, I would first like to discuss how foundation size relates to earnings return. Attachment VI, which summarizes the rates of return earned by various size foundations, shows somewhat of a mixed picture, with larger foundations generally earning a slightly higher rate of return than smaller foundations. For example, 22 percent of the foundations with assets of \$10 million or more earned a higher rate of return than the 5- to 8-percent return earned by most foundations. In comparison, 19 percent of the foundations with assets of from \$25,000 to \$100,000 earned more than the 5to 8-percent rate of return. Further, in comparing these same two size categories of foundations, only 13 percent of the larger foundations earned less than the 5- to 8-percent rate while 28 percent of the smaller foundations earned less. Likewise, within the 5- to 8-percent range, 40 percent of the larger foundations earned a 7- to 8-percent return while only 28 percent of the smaller foundations earned a 7- to 8-percent return.

<sup>&</sup>lt;sup>7</sup>The inflation rate for 1979 as measured by the Consumer Price Index, Producer Price Index, and GNP deflator (fourth quarter 1979 over fourth quarter 1978) was 12.9 percent, 12.7 percent, and 8.0 percent, respectively.

Similarly, the types of assets held also affected the rate of return. In general, as shown in attachment VIII, foundations with a more balanced mix of cash investments and U.S. Government obligations and corporate stocks and bonds earned a better return than foundations with greater proportional holdings of corporate stocks and bonds and lesser proportional holdings of cash investments and U.S. Government obligations. Further, those with the greatest proportional holdings of "other" investments or assets (the IRS data base does not further identify these) generally earned the lowest rate of return.

For example, we compared the kinds of assets held by foundations earning 5 to 8 percent (the rate of return earned by most foundations) with foundations earning a 19-percent return or more (the highest return rate analyzed) and with those earning a 0-percent return (the lowest return rate analyzed). As shown in the attachment:

- --Foundations earning 19 percent or more had proportionately more cash and U.S. Government obligation investments than the 5- to 8-percent earners or the 0-percent earners--26 percent versus 17 percent and 9 percent, respectively.
- --Foundations earning 19 percent or more had proportionately fewer assets in the category "other" investments or "other" assets than the 5- to 8-percent earners or the 0percent earners--8 percent versus 9 percent and 19 percent, respectively.
- --Foundations earning 19 percent or more had proportionately fewer corporate stocks and bonds than the 5- to 8-percent earners; however, so did the 0-percent earners--58 percent versus 71 percent and 62 percent, respectively.

Also, as shown in attachments IX through XIII to my prepared statement, these observations generally hold true for the various size foundations included in our analysis.

Our observations, however, must be qualified. The data base we analyzed did not contain data on (1) the rate of return on investments over several years, (2) the degree foundations' investment strategy complemented their charitable goals, or (3) the degree of risk assumed by foundations to earn the rate of return. Further, our analysis did not account for foundation earnings from long term capital gains because that source of income is excluded by law from the definition of adjusted net income. In addition, foundations could earn a very high rate of return without, for example, having a balanced mix of assets. A

foundation could invest essentially all of its resources in corporate stocks paying high dividends in relationship to the acquisition price and have essentially no investments in interest bearing cash deposits or U.S. Government obligations. Moreover, the rate of return can be substantially affected by changes in market conditions which can occur frequently. Thus, to reach a final judgment as to the merits of an individual foundation's investment strategy requires information not available on foundation returns.

### CHARITABLE AND OTHER EXPENDITURES OF FOUNDATIONS

Foundation investment and earnings practices are only one side of the foundations' economic profile. The other side involves how foundations spend their financial resources. I would now like to discuss the statistical analyses we did to profile the financial expenditures of private foundations, particularly as they relate to charitable endeavors.

Foundations are recognized as exempt from federal income tax because of their charitable purposes. To determine the degree to which private foundations direct their resources to serve charitable purposes, we analyzed IRS' sample of foundation returns filed for tax year 1979 to ascertain the type of expenses foundations incurred and the proportion of these expenses that were for charitable purposes. We then analyzed the relationship of charitable expenses to adjusted net income to determine the degree to which foundations applied their income to support charitable purposes.

In general, our analysis showed that of the \$3.5 billion of total expenses incurred by foundations, about \$3.2 billion, or about 91 percent, were reported as disbursements for charitable purposes. The \$3.2 billion of charitable purpose disbursements included \$2.8 billion in contributions made to others and \$.4 billion of expenses associated with making the contributions or delivering other charitable services. To better put these exempt purpose disbursements in perspective with the available foundation financial resources, which I have previously discussed, the \$3.2 billion represents about 7 percent of total foundation assets at fair market value, about 54 percent of total foundation revenues, and about 123 percent of foundation adjusted net income.

Although, on an overall basis, about 91 percent of total foundation expenses were reported as disbursements for charitable purposes, only about two-thirds of all foundations reported charitable purpose disbursements at about that level or greater. Furthermore, some reported disbursing very little for

charitable purposes in comparison with their total expenses. Similarly, about 72 percent of all foundations reported charitable purpose disbursements equaling at least 90 percent of their adjusted net income and some reported disbursing little even though their adjusted net income was quite large. The following sections of my testimony provide the details of our analysis and also explain how a foundation on the one hand can report little in the way of charitable expenses yet on the other hand apply essentially all of its resources to charitable purposes.

#### Extent of foundation charitable expenses

To profile the degree to which private foundations direct their resources to serve charitable purposes, we analyzed their expenses to determine the types incurred and the extent to which these expenses were reported as disbursements for charitable purposes. We also performed similar analyses for a broader measure of foundation charitable activities—qualifying distributions.

Private foundations, as shown in attachment XIV, incurred expenses totaling about \$3.5 billion during tax year 1979. Of this total, foundations reported disbursing about \$3.2 billion (91 percent) for charitable purposes. Charitable disbursements are defined by IRS to include gifts, grants, and contributions made to public charities and all necessary and reasonable administrative expenses paid by the foundations for religious, charitable, scientific, literary, educational, or other public purposes. In general, the remaining \$.3 billion was spent to produce income--including revenues earned while delivering charitable services--or to conduct other activities to sustain the foundations.

<sup>8</sup>The data base analyzed contained detailed information on categories of total foundation expenses and the portion of these expenses allocated by the foundations as disbursements for charitable purposes. IRS requires foundations to report disbursements for charitable purposes on a cash basis and to report total expense data as recorded in the foundations' books and records. However, IRS does not require disclosure of accounting principles used for reporting total expenses or the basis for allocations to disbursements for charitable purposes. Furthermore, foundations incurring expenses while engaging in charitable activities which produce revenues are instructed to report these expenses as charitable purpose disbursements only to the extent the expenses exceed the revenues earned.

We analyzed the \$3.5 billion of total expenses to identify the types of expenses incurred and the extent to which those expenses were reported as part of the \$3.2 billion in exempt purpose disbursements or the \$.3 billion in expenses for other operations. In summary, as the attachment shows:

- --About \$2.8 billion (about 79 percent of total expenses) was given as contributions to others to carry out charitable purposes. About 81 percent of all foundations reported making these charitable purpose contributions.
- --About \$269 million (about 8 percent of total expenses) was spent compensating officers, directors, and other employees, of which about \$72 million (about 2 percent of total expenses) was attributable to officers and directors compensation. Overall, about \$220 million, or about 82 percent of all compensation was reported as disbursed for charitable purposes. However, only about 9 percent of all foundations reported compensating their employees, and only 19 percent reported compensating their officers and directors.
- --About \$89 million (about 3 percent of total expenses) was spent paying taxes, of which about \$13.7 million, or about 15 percent, was reported as disbursed for charitable purposes. These amounts were probably paid to state and local governments, although the returns did not specify the nature of these payments. About 72 percent of all foundations reported paying taxes, and 18 percent reported some of these taxes as charitable disbursements.
- --About \$81 million (about 2 percent of total expenses) was spent on outside professional services, such as accounting, legal, and investment services, of which about \$30 million, or about 37 percent, was reported as disbursed for charitable purposes. About 47 percent of all foundations reported paying for outside professional services, and 28 percent reported some of these services as charitable disbursements.
- --About \$235 million (about 7 percent of total expenses) was spent on "other" expenses of which about \$181 million, or about 77 percent, was reported as disbursed for charitable purposes. About 77 percent of all foundations reported "other" expenses, and about 49 percent reported some of these "other" expenses as charitable disbursements. Further details on these expenses were not available from the data base analyzed.

In addition, some foundations reported relatively small amounts of interest, depreciation, and rental expenses.

Although in the aggregate about 91 percent of total foundation expenses was reported as being for charitable disbursements, not all foundations reported making charitable disbursements at this level. As shown in attachment XV, only about 73 percent of the foundations which reported some expenses reported disbursements for charitable purposes amounting to 90 percent or more of total expenses. Furthermore, some foundations' charitable disbursements seemed small in relation to their total expenses. For example, of the 3,426 foundations which incurred expenses totaling \$100,000 to \$1,000,000, about 55 reported making no charitable purpose disbursements and another 47 reported making charitable purpose disbursements amounting to only 1 to 39 percent of total expenses. Also, a few of the larger foundations reported making small charitable purpose disbursements in relation to their total expenses.

The results are similar when using a more encompassing measure of charitable purpose expenditures -- distributions qualifying as charitable expenditures under the Internal Revenue Code's minimum payout provision. In general, such qualifying distributions as defined in Section 4942(g) of the Internal Revenue Code include the charitable purpose disbursements I previously described, plus amounts paid for program related investments, amounts paid to acquire assets used directly to carry out charitable purposes, and amounts set aside for specific charitable purpose projects. These latter amounts would generally not be fully recognized by the foundation as expenses during the year. As shown in attachment XVI, only about 74 percent of the foundations which reported some expenses reported making qualifying distributions equaling or exceeding 90 percent of total foundation expenses. However, we estimate that of the 3,426 foundations reporting expenses totaling \$100,000 to \$1 million, about 48 made no qualifying distributions and another 46 made qualifying distributions of only 1 to 39 percent of total expenses. Also, there were some larger foundations in the two categories just discussed.

It should be noted, however, that some foundations might have been applying more of their expenses to charitable purposes than was reported as exempt purpose disbursements or qualifying distributions. To the extent that a foundation's charitable activities produce revenues, such as charging for services provided to the public or operating a museum which charges admission, the foundation is required by IRS to report the associated expenses—up to the level of revenue earned—as an expense for computing adjusted net income. Foundations are instructed not to classify those expenses as disbursements for exempt purposes. Accordingly, the IRS data base we used does not permit an analysis of this type of situation, nor does any other historical data maintained by IRS.

### Foundation charitable expenses in relationship to earnings

We also examined the relationship between foundations' charitable purpose expenditures and earnings. Again, we used two measures of charitable purpose activities—qualifying distributions and disbursements for charitable purposes. We then expressed them as percentages of adjusted net income—a measure of earnings that the Congress had defined as the amount available for funding charitable purpose activities.

As in the case of our analysis of the percentage of foundation expenses used for charitable purposes, we found that the majority of foundations reported disbursing or distributing 90 percent or more of their adjusted net income for charitable purposes. As shown in attachments XVII and XVIII, of the foundations reporting some adjusted net income:

- --about 59 percent reported making disbursements for charitable purposes equal to or exceeding their adjusted net income,
- --about 60 percent reported making qualifying distributions equal to or exceeding their adjusted net income, and
- --about 12 percent reported such disbursements or distributions as amounting to 90 to 99 percent of their adjusted net income during the tax year.

A few foundations disbursed or distributed little in relationship to their adjusted net income. For example, of the 2,691 foundations which earned adjusted net income of at least \$100,000:

- --About 49 foundations, or almost 2 percent, made charitable purpose disbursements of less than 10 percent of adjusted net income and another 54, or about 2 percent, made such disbursements equaling 10 to 30 percent of adjusted net income.
- --About 40 foundations, or about 1 percent, made qualifying distributions of less than 10 percent of adjusted net income and another 46, or about 1 percent, made such distributions equaling 10 to 30 percent of adjusted net income.

It should be noted that these are 1 year disbursement and distribution statistics, and may not be indicative of the multi-year spending patterns of the foundations. For tax year 1979,

the Internal Revenue Code required most foundations to make qualifying distributions in an amount at least equal to their adjusted net income less certain taxes and adjustments. However, the Code also authorized foundations to apply any excess qualifying distributions from the 5 preceding years to their qualifying distribution requirement. In addition, the Code authorized foundations to make the required qualifying distributions during the year following the year of the earnings. The data base we analyzed did not contain sufficient information to allow us to determine how these multi-year considerations affected private foundation expenditure patterns. Accordingly, our analysis was limited to the foundations' tax year disbursements for charitable purposes and qualifying distributions.

## PUBLIC INFORMATION REPORTING BY TAX-EXEMPT PRIVATE FOUNDATIONS NEEDS MORE ATTENTION BY IRS

As we have discussed today, foundations hold vast resources dedicated to public purposes and provide considerable contributions to support charitable organizations. Accordingly, the Internal Revenue Code requires private foundations to make extensive public disclosures on their returns filed with IRS. Such information is useful to grant seekers for identifying those foundations most likely to fund their proposals and to IRS, the Congress, and the public for monitoring foundation activities. This subcommittee's inquiry is a good example of the uses of and need for such information.

With reductions in federal spending, such as federal aid to education, health, and social welfare, many people will look to tax-exempt private foundations to help fill the gap; thus the need for complete and accurate public reporting by foundations will become even more important. In view of this, we recently evaluated for the Chairman of the House Government Operations Subcommittee on Commerce, Consumer, and Monetary Affairs, how well IRS assures that private foundations comply with the reporting requirements of the Internal Revenue Code. On May 11, 1983, we testified before that subcommittee on our findings, conclusions, and recommendations. We expect to issue our final report shortly.

In summary, we found that private foundations generally comply well with those reporting requirements which IRS, through

Public Information Reporting By Tax-Exempt Private Foundations Needs More Attention By IRS (GAO/GGD-83-58, Sept. 26, 1983).

its actions, has identified as being necessary for tax computation and enforcement purposes. Most foundations, however, did not comply as well with other statutorily required information that is useful to the public--information on grants, investments, and foundation management. This is because IRS has devoted less attention to enforcing those requirements.

Specifically, our analyses of foundation returns filed at three service centers showed that:

- --About 79 percent of the foundations' returns did not report complete information on grants paid during the year. Most significantly, about 59 percent did not report complete grant purpose descriptions and about 72 percent did not report grant recipient addresses.
- --About 31 percent of the foundations' returns did not report complete information on asset holdings. Most significantly, about 28 percent did not adequately describe all securities and other assets.
- --About 41 percent of the foundations' returns did not report complete information on those responsible for managing the foundation. Most significantly, 32 percent reported no information.

To assure that the Congress' and the public's information needs for oversight and grant seeking purposes are met, we recommended that IRS make certain administrative changes to better enforce those tax exemption reporting requirements. IRS agreed with our recommendations and is taking actions to strengthen its enforcement program and improve its management information system. These actions should help to assure that the public's oversight and grant-seeking information needs are met.

#### CONCLUDING REMARKS

To assure that private foundations serve public rather than private interests, the Congress enacted an extensive set of rules governing the operations of tax-exempt private foundations. Today, I have summarized the financial results of foundation operations--principally in tax year 1979--under those rules.

Although sizeable revenues are flowing into foundations, and although foundations are retaining increasing portions of these revenues, the data, when measured in constant dollars, shows that the market value of foundation assets has declined in recent years as have foundation disbursements for charitable purposes. Even so, the majority of money paid out by the

private foundation community as a whole has been for charitable purposes—about \$3.2 billion of \$3.5 billion in total expenses for 1979, of which \$2.8 billion was for grants or contributions. Also, the charitable disbursements of many foundations equaled or exceeded their adjusted net income—the amount generally deemed available for funding charitable activities.

Mr. Chairman, we believe that within the context of the law, a balance must be struck between the benefits to be derived from the operational freedom of private foundations and the need for regulation to assure that public purposes are served. Our statistical analyses of the financial aspects of foundation operations, standing alone, do not permit us to reach hard and fast conclusions as to whether foundations are properly balancing their operations between serving the public and meeting their own financial needs and whether there is a need for more or less regulation. What the proper balance should be can best be determined through the legislative process and public debate, as represented by hearings such as these. We trust that the information we have presented today will assist the subcommittee and the Congress in making these determinations.

This concludes my statement. I would be pleased to respond to any questions.  $^{10}$ 

<sup>10</sup>Following the hearings, Chairman Rangel requested that we respond to seven questions to complete the hearing record. Our response is included in this study as attachment XX.

#### ADDENDUM

During the June 1983 hearings held by the House Ways and Means Subcommittee on Oversight, some participants said that the rules enacted by the 1969 Tax Reform Act were severe impediments to the contribution of private funds to create new grant-making private foundations. In particular, they were concerned that the information being considered by the subcommittee could lead to an opposite and, in their opinion, erroneous conclusion. Their concern with the data being considered was that it (1) aggregated information from both grant-making and nongrant-making foundations and (2) treated previously established charities as new foundations if they were subsequently reclassified by IRS as private foundations. To provide additional information about these concerns we developed this addendum from available IRS data after the hearings.

As specified in our testimony, we did not consider the IRS data available for analysis to be sufficient for us to draw firm conclusions. One of our concerns is that the data available did not permit us to make pre-act and post-act comparisons to evaluate the impact of the 1969 act on the number and growth of newly established foundations—either grant—making or nongrant—making—or the amount of private funds contributed to establish new foundations.

Even so, given the concerns expressed above, we tried to develop some indication of the degree to which contributions have resulted in the creation of new foundations. In doing so, we used the best data available at the time we did our work. essence, our analysis showed that the number of tax-exempt organizations recognized by IRS as private foundations have continued to increase since 1969, but the rate of increase, particularly for grant-making foundations, has been substantially less than the rate for the 10-year period prior to the act. the other hand, foundation growth as measured by the percentage increase in contributions received has, over recent years, exceeded the growth in the U.S. economy as measured by the Gross National Product. The following paragraphs present a detailed description of our analysis.

In 1981, IRS' Statistics of Income Division completed a study of private foundations, in part, to identify the year in which private foundations obtained their tax exempt status. The study was based on a sample of returns filed by private foundations for tax year 1974. Those returns required each foundation to report, among other information items, the date

the foundation obtained its tax exemption letter from IRS and the amount of charitable grants made during the year. The following table, which we compiled from the IRS sample estimates, shows the number of foundations that obtained tax exemption prior to the act and during the first 5 years after the act.

	Grar	nt-making	Nongrant-	
Date of	foundations		making	Total
exemption	Number		foundations	foundations
		(\$000)		
No year				
reported	730	19,194	443	1,173
Before 1920	(a)	(a)	(a)	(a)
1920 - 1939	331	365,129	70	401
1940 - 1949	1,774	343,355	297	2,071
1950 - 1959	5,506	649,744	555	6,061
1960 - 1969	10,077	433,734	2,017	12,094
1970	909	41,662	338	1,247
1971	802	20,011	290	1,092
1972	763	39,814	318	1,081
1973	539	22,666	270	809
1974	522	17,444	334	856
Total (b)	21,956	1,953,060	4,933	26,889

<u>a/Estimates</u> are not shown separately because of the limited number of sample returns on which they were based.

b/Estimates are based on all sampled returns.

As shown in the preceding table, an estimated 6,061 foundations (5,506 which reported making grants) obtained tax exemption during the 1950s; 12,094 (10,077 which reported making grants) obtained tax exemption during the 1960s; and 5,085 (3,535 which reported making grants) obtained tax exemption during the first 5 years of the 1970s—the first 5 years after passage of the act.

In 1982, the Statistics of Income Division completed a second foundation study in which it updated the tax year 1974 sample data with tax year 1979 sample data. In tax year 1979, however, foundations were not required to report the date that they obtained tax exemption. Thus, we could not update the analysis shown in the preceding table. We were, however, able to make some comparisons of the return estimates for the 2 years. These comparisons, as shown in the following table, indicated some increase in the number of tax exempt foundations.

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Name of the last

The post-1974 increase, however, was substantially less than would be expected when compared to the results of IRS' first study as shown by the preceding table.

Description	1974	1979	Percent increase
Number of foundations: Grant-making Nongrant-making	21,956 4,933	22,564 5,416	3 10
Total	26,889	<u>27.980</u>	4

Although the data indicates that both grant-making and nongrant-making foundations are increasing in numbers, it should be recognized that the data reported in the preceding two tables is based on the year IRS officially recognized an organization as a tax-exempt private foundation and not necessarily on the year in which the foundation was created. For instance, in 1964 RS sent out questionnaires to determine the exempt status of a number of organizations which had been filing exempt organization returns without having applied to IRS for recognition of their exempt status. As a result of this mailing and subsequent contacts, a number of foundations received exemption letters from IRS during the period 1964-1969 even though many of these foundations were organized prior to 1964. Also, in later years, some organizations classified as public charities were subsequently determined by IRS to be private foundations. Data is not available to identify the number of public charities that have been so reclassified by IRS and reported in the preceding tables. Conversely, data is not available to identify the number of newly established foundations.

Likewise, data is not available on contributions of private funds to create new private foundations. Data is available, however, on the total amount of contributions made to private foundations during certain years. As shown in the following table, contributions received by private foundations increased by about 88 percent from 1974 to 1979. To place this percentage increase in perspective, the increase in contribution dollars received by foundations has exceeded the financial growth of the U.S. economy as measured by the Gross National Product.

Description	1974	1979	Percent increase
Contributions Received by Foundations (\$ millions)	1,217	2,282	88
U.S. Gross National Product (\$ billions)	1,379	2,358	71

Of the \$2.3 billion contributed to private foundations during 1979 as shown in the preceding table, about \$2 billion was contributed to grant-making foundations and the remainder to nongrant-making foundations. We could not further analyze this data because comparable contribution data is not available for 1974.

In developing the preceding tables, we presented data on both grant-making and nongrant-making foundations when available. We did this because limiting consideration to only those foundations which reported making a grant during the tax year would understate (1) the value of the charitable expenditures made by the foundation community and (2) the potential for charitable expenditures by the foundation community as indicated by the amount of their financial resources. To illustrate, of the estimated 5,416 foundations which did not make a grant during 1979, 2,854 (53 percent) reported on their returns that they spent a total of about \$253 million in making qualifying distributions--amounts spent during the year in support of charity as defined by the minimum pay-out provisions of the Internal Revenue Code. In addition, of the estimated 2,562 foundations which reported making neither grants nor qualifying distributions, about 71 percent had assets totaling about \$302 million; 49 percent earned revenues totaling about \$111 million; and 28 percent received contributions totaling about \$92 million.

#### OVERVIEW OF PRIVATE FOUNDATION RESOURCES AND EXPRISES

#### AS MEASURED IN ACTUAL AND CONSTANT DOLLARS

1962 to 1981

Foundation Financial Data in Millions of Constant (1972) Dollars (c) Foundations of Actual Dollars

∕q ⁄q	(p) (p)	65 <b>₹</b> 7 5€2 <b>*</b> 2	669 <b>*</b> †	288,82 26,825	(g) (p)	808 <b>′</b> ₹	650 <b>1</b> 6	086 <b>'</b> 05 EZO <b>'</b> 8†	9984LE 8194ZE	0861 1861
	986'1	7917	619'E	176,72	3,246	985'8	£10'9	879'77	27,980	6761
<u>∕</u> e	190'7	755,2	88248	24,482	ior,e	915'E	££6 <b>*</b> }	SEL*9E	659162	87 <b>6</b> 1
<b>/</b> €	1,922	2,142	31152	24,900	7697	10015	698*1	718.AE	169 <b>1</b> 2	7761
<u>∕</u> ₽	2,093	19612	2,430	W/N	5⁴406	2117	Z6L1Z	A\N	688 492	<b>7</b> /61
/₽	1,433	A/N	889'7	23,031	21011	A/N	868 <b>1</b> 1	292491	598 <b>*</b> †l	<b>7961</b>
sasoda	exember bo	expenses	recetpts	market value	exembç britboaes	exbeuaea	receipts	warket value	foundations	Xegga (c)
ants tor	) isburseme	Total	Total	js ejseaA	Disbursements for	Total	Total	Assets at	Mumber of	Selected

al Source is GAO analysis of data from SOI Bulletin (Publication, Internal Revenue Service.

(Publication 1073, April 1981) Statistics of Income Division, Internal Revenue Service.

b Source is GMO analysis of 185 Master File data as reported to 185 Exempt Organizations Division.

C Implicit Price Deflator for Gross National Product as developed by the Department of Commerce, Bureau of Economic Analysis, was applied to actual dollars to compute constant

d√ Data not available. However, data on contributions paid, which based on prior year data generally accounts for about 85 percent exempt purpose disbursements, totaled about \$3.1 billion in 1980 and \$1.7 billion in 1981 as measured in actual dollars. These contributions, in constant 1972 dollars, amounted to about \$1.8 billion in 1980 and \$1.9 billion in 1981.

e Selected years were dictated by data availability.

729.251.270.3	026.472.803.8	272,462,272,1 250,5 001	150,153,153 8,68 100	66 616'5 616'5	155,744,24 152,7 18	844,412,8 824 72	ATOTA MEYENUE (4) SHUMBER OF FOUNDATIONS ENDITAGNUS JATOT 70 #
022,852,720,1 81 122,01 85	52, 592, 697 52 62, 48 78	202,533,409 13 2,538 77	1 44,854,74 8 947,4 S2	186118844 19841 18	525,648.4 8 824.1 71	772,751,1- 15- 88	OTHER THCOME (\$) % OF TOTAL RE"CHUE HUMBER OF FOUNDATIONS % OF TOTAL FOUNDATIONS
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							BEAEHNE:
086,72	069	2'056	TIT.8	1961g	152,8	1,223	ENOTTACHUOT TO MEMBETIONS
JATOT	10,000,000 AND OVER	ОИДЕК	100,000 1,000,000 1,000,000	100,000	1 NADER 25,000	CETACASE	
	000'000'01	ОИДЕК	000.001	040'52	 1 1	e tow #0	

BY SIZE AS MEASURED BY BOOK VALUE OF ASSETS

OVERVIEW OF 1979 PRIVATE FOUNDATION REVENUE AND EXPENSES

1 01 2

086,72	864	2,026	T1 T . 8	196'5	788.8	1,223	ENDITACHUOT TO REMUM JATOT
0.0,352,772,2	991,827,227,1	124,727,838	201,018,771 =====:,=====	52,921,166	261,638,21-	250,576,6-	EXCE <b>S</b> REVENUE OVER EXPENSE
962,077,252,5 014,85 46	217,827,278,1 784 	00\$,332,300,! 310,8 40!	778,808,844 733,8 66	66	669,338,681 158,7 16		TOTAL EXPENSES (4) NUMBER OF FOUNDATIONS X OF TOTAL FOUNDATIONS
888,487,488 11 88 88	285,595,581 01 184 86	61 6,1 7 8, 651 51 69 5 99 5	954,630,64 11 8,509 88	278,721,11 21 748,2 29	906,658,81 S1 PE8,8 87	91	OTHER EXPENSES (\$) X OF TOTAL EXPENSES NUMBER OF FOUNDATIONS X OF TOTAL FOUNDATIONS
722,999,08,5 97 98,55 18	162,220,812,1 18 032 202	162,212,217 17 284,2 68	229,840,228 08 998,5	85,1941,33 35 35 88	\$76,113,37 07 529,8 63	952,828. <b>4</b> 87 872 872 82	CONTRIBUTIONS (\$) X OF TOTAL EXPENSES WUMBER OF FOUNDATIONS X OF TOTAL FOUNDATIONS
81,430,239 2 35,21 47	851,755,04 5 954 89	1 44,808,45 S 205,2 37	207,187,11 5 181,2 92	810,702,S 5 277,S 84	201,188,5 2 22,520 75	795,982 2 81	PROFESSIONAL SERVICES (¢) % OF TOTAL EXPENSES MUMBER OF FOUNDATIONS % OF TOTAL FOUNDATIONS
S20,272,83S 8 793,3 793,3	201,210,221 1 92 21	6+2,271,08 8 182,1 S2	181,019,72 072,2 15	848,541,1 880,1 81	\$24,81\$,11 91 91 91	546,521 5 88 7	COMPENSATION (\$) X OF TOTAL EXPENSES NUMBER OF FOUNDATIONS X OF TOTAL FOUNDITIONS
JATOT	10,000,000 AHD DVER	1,000,000 10,000,000	1,000,000 1,000,000	000,65 100,000 	NADER 25,000	OR WOT REPORTED	EXLERSE3:
			TON ASSET SIZE				

DX 21SE V2 MEV2NBED BY BOOK VALUE OF ASSETS

DVERVIEW OF 1979 PRIVATE FOUNDATION REVENUE AND EXPENSES

S 0k 2

2 OL 3

OVERVIEW OF 1979 PRIVATE FOUNDATION REVENUE AND EXPENSES

BY SIZE AS MEASURED BY BOOK VALUE OF ASSETS

\$10'11 62	401 15	178	209.S	2,456	4,359	612	
612,21 52	38¢ 87	2,145 17	097.2 33	5,437 88	856.5	ŠS	San
JA101	10,000,000 And Over	1,000,000 UNDER 10,000,000	100,000 UNDER 1,000,000	Z5,600 UNDER 100,000	I UNDER SS,000	0 0% HOT REPORTED	
		AT BOOK VALUE	ION VESEL SISE	.TAGHU03			

POTTACHUDA TO MARNUM JATOT 1.523 3,026 414.8 196'S 166.8 086172 065 FOUNDATIONS BREAKING EVEN \* OF TOTAL FOUNDATIONS 69 25 899 51 199'1 Z 10 FOUNDATIONS WITH DEFICITS X OF TOTAL FOUNDATIONS 92 % OF TOTAL FOUNDATIONS FOUNDATIONS HOTTALLINE

GAG ANALYSIS OF IRS STATISTICS OF INCOME DIVISION RANDOM SAMPLE Database of 1979 private foundation returns. Data represents Estimates projected to the Universe of Foundations.

		OF ASSETS AT J	ETS AT BOOK VALUE HELD BY PRIVATE F DURING 1979 ACCORDING TO ASSET SIZE A	<b>→</b>  0	S. F.		1 OF 2
	REPORTED	25,000	25,000 25,000 UNDER 100,000	100,000 UNDER 1,000,000	1,000,000 1,000,000 1,000,000	10,000,000 AND OVER	TOTAL
TOTAL NUMBER OF FOUNDATIONS	1,223			8,717	3,026	490	27,980
ASSETS:							
CASH (0)	, 0	31,302,549	91,611,666	457, 192, 984	673,833,010	757,369,221	2,011,309,429
X OF TOTAL ASSETS X OF TOTAL FOUNDATIONS X OF TOTAL FOUNDATIONS	<b>30</b> 0	8,220 96	5,834 98	8,464	2,922 97	470 96	25, 910 93
PROBLEMS (+)	•	1,830,180	10,054,147	84,799,916	233,297,	429,884,402	759,866,459
X OF TOTAL ASSETS NUMBER OF FOUNDATIONS X OF TOTAL FOUNDATIONS	900	660 8	758 13	1,787 20	1,004 33	246 50	4,455 16
INVENTORY (*)		303,408 0	1,446,563	9,205,163 0	18,016,	10,740,196	39,711,899
NUMBER OF FOUNDATIONS	•••	- <del>2</del> 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		129	92 3	29 6	401
U.S. GOVERNEMENT DELIGATIONS (4)	•	3,249,747	22,430,600	319,981,996	1,144,000,975 13	2,596,997,781	4,086,661,098 12
NUMBER OF FOUNDATIONS		37 37 38 38 38	8 22 42.	2,877 33	1,728 57	340 69	6, 126 22
STATE/LOCAL OBLIGATIONS (4)	••	281,795 0	1,100.606	8,971,356 0	32, 163, 304 0	23,722,991 0	66,240,052 0
NUMBER OF FOUNDATIONS  X OF TOTAL FOUNDATIONS	***	3.1 0.1	05	166 2	113 4	£2.	37 <b>9</b>
CORPORATE BONDS (+)		5,412,180	46,046,377	540,432,485 18	1,805,796,159 20	4,639,445,242	7,037,132.443 20
NUMBER OF FOUNDATIONS  X OF TOTAL FOUNDATIONS	<b></b>	752	1,832 31	4,679 54	2,207 73	406 83	9,876 35
CORPORATE STOCKS (+)  X OF TOTAL ASSETS  BINDERS OF BOUNDATIONS	<b></b>	13,785,359 22 1.612	103,047,630 31 3.006	1,033,027,831 34 6.030	3,420,935,946 39 2,561	11,169,345,831 50 430	15,740,142,597 45 13,639
* OF TOTAL FOUNDATIONS	•	91	50	69	Ça :	OB CO	49
MORTGAGE LOANS (+)	•••	256,75 <b>9</b>	5,098,034 2	42,098,899	84,229,265 1	290,566,860 1 75	422,249,817
NUMBER OF FOUNDATIONS		5-7-7	198 3	9 24 2	3 <del>1</del> 3	150	1,219

34

SOURCE: GAO ANALYSIS OF IRS STATISTICS OF INCOME DIVISION RANDOM SAMPLE DATABASE OF 1979 PRIVATE FOUNDATION RETURNS. DATA REPRESENTS ESTIMATES PROJECTED TO THE UNIVERSE OF FOUNDATIONS.

TOTAL ASSETS (\$) NUMBER OF FOUNDATIONS OF TOTAL FOUNDATIONS	OTHER ASSETS (*)  X OF TOTAL ASSETS  NUMBER OF FDURDATIONS  X OF TOTAL FOUNDATIONS	OTHER INVESTMENTS (4)  X OF TOTAL ASSETS  NUMBER OF FOUNDATIONS  X OF TOTAL FOUNDATIONS	X OF TOTAL FOUNDATIONS  LAND HELD FOR CHARITABLE PURP. (4) 4  X OF TOTAL ASSETS  NUMBER OF FOUNDATIONS			DEP. ASSETS HELD FOR INVESTMENT (*) *  X OF TOTAL ASSETS  NUMBER OF FOUNDATIONS	TOTAL NUMBER OF FOUNDATIONS 1,223	PEPORTED PERORET	IYPE
63,689,523 8,557 100	1,422,039	4,445,513 767 767	281,964 77	23,025 31	1,078,763	15,749 8	8,557	UNDER 25,000	TYPE OF ASSETS AT DOOK VALUE HELD BY PRIVATE FOUNDATIONS DURING 1979 ACCORDING TO ASSET SIZE
333,096,179 5,967 100	10,041,991	27,421,356 8 996 17	35,66,55,55 35,65 45,65 35 35,65 35 35,65 35 35,65 35 35 35 35 35 35 35 35 35 35 35 35 35	4,264,503	6, 120,633 240 240	745,325 48	96	25,000 UNDER 100,000	ETS AT BOOK VALUE HELD BY PRIVATE F DURING 1979 ACCORDING TO ASSET SIZE
2,997,521,324 8,717 100	92,654,504 3 1,584 18	245,520,185 8 2,157 25	35,205,438 1 455 5	48,241,992 590 7	50,683,506 2 578 7	29,502,068 1 430 5	8,717	100,000 UNDER 1,000,000	BY PRIVATE FOU
8,814,871,450 3,026 100	302,524,822	569,413,292 6 965 32	97,833,237 1 324 11	135,782,530 2 398 13	215,586,555 470 16	81,456,545 1 389 13	3,026	1000 VALUE	HDAT IONS
22,458,851,972 490 100	621,200,777 3 269 55	1,392,631,711 6 203 41	55,097,585 0 75 15	189,736,442 1 113 23	170, 153,212 1 139 28	111,879,543 0 113 23	490	†0,000,000 AND OVER	
34,668,030,448 26,757 96	4,241	2,239,432,058 5,088 18 1,027,926,135	192,083,782 1,080 4	378,048,491 1,314 5	443,622,669 1,832 7	223,599,231 995 4	27,980	TOTAL	2 OF 2

### THE FORMDATION OF TABGEST STOCK HOLDING AS A PERCENTAGE OF FA. MARKET VALUE OF 115 ASSETS AND REPORTING A 2 PERCENT OR MORE OWNERSHIP IN A FOR-PROPERS RANKED BY FIZE OF PREVATE FOUNDATIONS REPORTING ASSETS IN EXCESS OF \$1 MILLEON

	100	000	001		-			ке јода сошрану	m	626220	•	626220	w	167828	u	Kellogg, W K, Trust
٧	001	000	100		-			Herris Struc Steel Co	w	1502	•	1502	*	2022	ų	Herris Bros F
A	001	000	001		-			Leviton MFG Co Inc	w	9051		9 <b>9</b> £1	w	।दहा	u	Leviton Foundation inc
	100	000	001		-			JOH ON MANAGES INC	w	0912		2160	w	0912	u	ni baul AthowagailloH
	001	000	001		-			Stansdyne inc	<b>u</b>	35036	ш	25066		35546	u	Delaney, 8 P. Char Tr
	100	000	001		_			Prov Lite&Accident Ins	ш	56511	w	56511		50992	u	teunTit R inellelOomM
	001	000	001	Ancorp Bancshares	w	95		Provident Life/Acc Ins	41	++859	w	£88£9	w	92659	u	mb3 msilelosM
	66	000	901	1 8 T A	ш	562		.on! ftenns0		691112	ш	550526		204980	u	nolfabruol fferne0
	001	000	551	***	-			Wurlitzer Co.	q	1554	q	IEED		3568	u	Murilizer, Ferny R, F.
	001	000	153		_			American Greeting	a	CICC	q	CTCC		5454	u	Apirstein, 1 5, F.
	86		722	ушет Валксогр Inc	q	LSPI		Offic Bremer Company	4	85057	q.	£\$011		22955	u	Bremer, Offo End
	ьс	•	122	ani amadand and	•	Lavi			•	03425	7	17011	_			, , , , , ,
						(000				(000\$)		(000\$)		(000\$)		
<u> </u>	15	15	18	Para ta	- <i>j</i> ī			7.00	/Z ~	TNUOMA	ĪΖ	JA101	ĪΖ	THUOMA	Λī	FOUNDATION NAME
MOTES 6/				3MAN		TNUC	**************************************			TIMETORY	16	MIOT	16		<i>,</i> ,	THE WOLLANDS
-1004	SN	OS I FIA SPACE	CC	ND LARGEST HOLDING	SECO			ARGEST HOLDING						13SSV		
	3:	ERCENTAG	ld			OCK	18 3	TAROGROD								

 $\frac{1}{1}$  Type in indicates nonoperating foundations; o indicates operating foundation

2/ Type m or b indicates esset valuation at market or book, respectively

Largest holding as a percent of total esset value

4/ Second largest holding as a percent of total asset value

Largest holding as a percent of total stocks

≠€ egaq no zefon ee2 \2

# THE FOUNDATION'S LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR MARKET VALUE OF 115 ASSETS AND REPORTING A 2 PERCENT OR HORE ONNERSHIP IN A FOR PROFIT BUSINESS RANKED BY THE FOUNDATION'S LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR MARKET VALUE OF 115 ASSETS THE FOUNDATION'S LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR MARKET VALUE OF 115 ASSETS THE FOUNDATION'S LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR MARKET VALUE OF 115 ASSETS AND REPORT OF A PERCENTAGE OF TAKEN AS A PERCENTAGE OF FAIR MARKET VALUE OF 115 ASSETS THE FOUNDATION'S LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR MARKET VALUE OF 115 ASSETS AND REPORT OF A PERCENTAGE OF TAKEN AS A PERCENTAGE OF FAIR MARKET VALUE OF 115 ASSETS AND REPORT OF A PERCENTAGE OF TAKEN AS A PERCENTAGE OF FAIR MARKET VALUE OF 115 ASSETS AND REPORT OF A PERCENTAGE OF TAKEN AS A PERCENTAGE OF FAIR MARKET VALUE OF 115 ASSETS AND REPORT OF A PERCENTAGE OF TAKEN AS A PERCENTAGE OF FAIR MARKET VALUE OF 115 ASSETS AND REPORT OF TAKEN AS A PERCENTAGE OF TAKEN A

-1001		MPAR I SO		COND FYEGE 21 HOLDING	35	XOOLS	VEGEST HOLDING CORPORATE						TBSSA		
NOTES	/s	/ <del>v</del>	/ξ	- HAME	ΙĪ	TNUONA (000\$)	NVME	/Z -	(000\$)	/ī	(000\$)	Γī	TMUOHA (000\$)	/ī	FOUNDATION NAME
٧	001	000	001		-		Reymond Corporation	•	6951	•	6951	•	1981	4	moitsbruod bromysя
	100	000	100		-		Delaware Racing Assn	•	2		1962		1962	Ц	Delawere Park Inc
	001	000	66		-		Citizens Bank & Trust	•	20675		24902	•	93956	u	Retirement Reséarch f
	001	000	66	A J Bayless Market Inc		8€	Del E Mebb Corp.	•	20212		302e1	•	20109	4	Mepp' Del E' L'
	001	000	66	onl opexel	*	Z	Metallurg inc.	•	97 9E !		873E1	٠	10851	w	Grunteld, H. Trust
	001	000	66	*****	-		Rohm & Heas Co.	q	06619	4	06518	•	87188	u	Penn, William, Found.
	66	000	66	M 8 1	w	97	Edison Bros Stores Inc		19601	•	66011	•	20111	¥	Edison, Harry, F
	001	000	86	Exxon Corp	•	ç	сипрр сов.	•	9192	•	5679		ters	u	Chubb Foundation
	001	000	86				oo lenoiteM notonidesM	•	11287	*	19Z11	•	15511	u	Kendall, Geo, Fdn
	66	000	86	oD bne znleH LH	•	91	John Harland Co	•	06£T	•	1424	•	STAT	ų	Herland, JH, ton inc
	001	000	<i>1</i> 6	NortoikāNesternRsii C		PE 24	Tecumseh Products Co.	•	55566		55319		\$5010	ų	noitabnuoi agas
	001	000	46		-		Dow Chemical Co.	•	92818	•	92818	•	19106	¥	14 46 8 HH 4 bod
	66	000	16	Guif & Western Ind	•	LDE	Gen Amer 011 Co /TX	•	108611	•	SIGOZI	•	152200	¥	Meedows Fnd Inc.
	16	000	96	noteo8 its# teril		SO	Ollwore Steel Corp	*	9198	•	9068	•	9006	¥	Gitaore, William G
	001	000	<u>96</u>		-		Reichhold Chemicais in	•	1941		1941		9481	Ņ	Relchhold, Henty
	86	ζ	£6	DOSSÀ VEZ OMBIA	-	<b>£9</b>	American Securities in	٠	3548		IEEE	٠	LIVE	¥	McCre1655, 5 & L, Fdn
	001	000	76	****	-		мучил-богооп Со.		80867		80867		42169	u	+ "HE T 40 " - 111" E
	001	000	76		_		CP1 Development Corp	•	2421	•	5431	•	5290	u	noitabnuot tyoki
	001	000	<b>¥</b> 6	M 8 i		۲ı	ner International Gr		060661	•	<b>490661</b>	•	211391	u	Sterr Foundation
	86	Z	<b>¥</b> 6	Evergreen Total RF Inc		528	Burndy Corp	•	12155	<b>U</b> A	19382	•	£1091	u	Dibner Fund Inc
	100	000	٤6		_		Rosdway Express Inc.	•	11269		11269	•	15969	u	noitebnuot deuoA

LIST OF PRIVATE FOUNDATIONS REPORTING ASSETS IN EXCESS OF \$1 MILLION
AND REPORTING A 2 PERCENT OR MORE CHARRESHIP IN A FOR-PROFIT BUSINESS RAWKED BY
THE FOUNDATION'S LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR MARKET VALUE OF 175 ASSETS

Jones, W Alton, F Inc.	Hauss-Halita F Inc	Markey, JC, C Fund	Denforth F.	Zale Foundation	Bielsdell, P & S, F	L A W Fund Inc	Kapian ita iper t	Ahmenson F.	Essick Foundation inc	Boswell, J.B., Fdn	Luce, Henry, F Inc.	Stoddard C Trust	Lakerter Fund Inc.	Williace, Dewitt, Fund	Heinz, Howard, Endow	Herris, Stanley 6, F	Stemmons Fdn	Kennedy, John R, F Inc	Lilly Endowment inc.	Gilmore, Earl 8, F		FOUNDATION NAME	
3	3	>	3	•	2	3	>	=	3	>	3	9	3	3	3	3	•	3	3	9		K	
99860	2382	1595	92390	7539	1894	30253	4866	119592	1669	47130	118549	38755	25242	22301	101483	4426	1191	3939	694067	6079	(\$000)	THUOM	Asset
•		•		•		•		•	•	•	•			•			•	•		•		2/	
92683	1956	1304	84230	6648	1567	27665	4127	100891	1452	40852	112616	37220	23617	21246	95715	4346	1090	3740	645093	5667	(\$000)	TOTAL	
	•	•		•	*	•	•	•		•	*		•									2/	
82151	1956	HOE	77022	6251	1567	25283	4103	100991	1433	40852	104 157	34899	22639	20276	92732	4088	1090	3652	645093	3647	(\$000)	THUOMY	
		œ	,			•	•	•	•		*	•		•			*		4			12/	
Citles Service Co.	Telephone Service Co	Aro Corp	Relaton Purine Co.	Zale Corp	Zippo Manufacturing Co	Readers Digest Assoc.	Kaplan Trucking Co	H F Ahmenson & Co.	Essick investment inc	J 0 Boswell Co	Time inc.	Mymen-Gordon Co	Readers Digest Assoc.	Readers' Digest Assn.	H J Heinz Co.	Herris Bank Corp inc	industrial Properties	Federal Paper Board Co	Ell Lilly & Company	A F Gilmore Company		MAK	CORPORATE STOCK
450	200	ļ	584	3	į	182	17	1	70	1	771	559	68	8	2781	2	1	8	1	15	(3000)	1	
	,	1	•			•		1	•			4	•	*		4	•		•			2/	SEC
Avon Products Inc.	Buckland Telephone Co		Atlantic Richfield	9		I B M Corp.	AT&T		Figgie international		Freeport-McMoran Inc.	Texas Oll Gas Corp	I B M Corp.	- G	601 Holding Co.	Santa Fe Ind		Midlantic Bank inc		Glimore C & Sevings 8		KANE	SECOND LARGEST HOLDING
82	82	82	93	(B	8	T	2	2	œ	87	88	90	8	9	91	92	92	3	Š	\$		14	8 8
000	œ	000			. 00	-	8	000	-	000	-	_	. 00	8	بي		000	. N	9	8		1.	PERCENTAGE COMPARTSONS
\$	8	8	9	2	8	. 9	99	8	99	00	92	9	. %	3	97	2	8	9	8	8		15	1
						>		C			>		>	>								NOTES	F001-

3 of 19

# LIST OF PRIVATE FOUNDATIONS REPORTING AS A PERCENTAGE OF FAIR MARKET VALUE OF 1TS ASSETS. THE FOUNDATION'S LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR MARKET VALUE OF 1TS ASSETS.

	79	z	YL	1 P Morgen & Co Inc.	-	246	.oo aloo-asoo	•	£9991	-	89861		55409	u	Trebor Foundation
٧	€6	000	74	N 8 (	•	16	Resders! Digest Assn.	•	16661		06161		53646	¥	High Winds Fund Inc.
	76	ı	64	Gulf Oll Corp	•	95	Latrobe Die Casting Co		STZS		1962		691€	u	Rogers, McFeely, Fdn
	100	000	61		-		Sankers Life&CesualtyC.	q	000001	q	000001		656456	ų	HeArthur, JO & CT, F
	98	ı	94	BankAmerica Corp		515	O F Atkinson Co		15226	•	10571		01481	u	not A M enountath
	16	i	94	Scudder Develop, Fund		689	•anl 9 M A	•	11578	•	75952		10088	¥	nbi teker Fdn
	<b>18</b>	ç	LL	Color Ille inc.	w	2426	Lendy Corp.		128304		146082	•	091231	u	1 ,00 & BA ,ybneT
	76	ı	u	Stenderd Oll of Ind.	<b>w</b>	215	Morton Company	•	45565	•	Z919¥	•	16618	4	Alden, George 1, 1.
	76	000	LL	M 8 1	4	2643	nozndot å nozndot		126111		956510		\$281001	Ų	.1 ,W theodon, moendol
	18	8	81	CA Electric de Cerecus		<b>₽</b> ⊆01	CA Venezotena de Cem	•	10228	•	91911		902£1	¥	Voltabruca Temilok
	€6	9	87	Cousins Properties inc	9	051	60 to oO borf lam0	9	6961	9	5116		5255	u	Conside Finc
	100	000	84		-		Dietrich Corp		9166		9165		6867	u	N O ,Asiatied
	18	٤	64	.onl .ehfel		80	Feucester Colony Corp	•	STAI	•	10/1		9591	u	Gértach Fdn Inc.
39	<b>£</b> 6	z	61	standard Oll of Ind.	w	141	Mayteg Company	•	<b>6101</b>	•	609L	•	6669	ų	Mayteg, F, Femily F
٧	68	000	09	Super Yelu Stores Inc	•	0481	Hewlett Packard Co.		14162	•	282386	•	£6091£	u	Howlest, W & F. F.
	96	ı	08	Philips Petorleum Co	4	9101	CI Power Invest, Co.		92599		68230		26818	u	13 Pomer Foundation
	€6	7	18	ani etil vaes betinu	-	10£	Aned isnottenetal		<b>8</b> £19	•	0129		ARRY	ų	nb4 oe0,beeten10
	100	000	18		-		Republic Steet Corp.		¥608	-	1808		1001	u	Republic Steel E&C T
	001	000	18	ç	-		France Stone Co.		\$30\$	•	2202	*	€80+	U	Stone, France, Fdn
	Z8	٤	28	3 7 1 9	4	55	Suburban Realty corp.		522		215		1911	•	Bigitor, Robert L, Tr
	68	٤	28	out studentnessed themes	-	ta	Ruddick Corporation	Us.	2118	•	\$393	•	2662	u	Dickson, R H, Family F
						(000\$)			(000\$)		(000\$)		(000\$)		
MOLES	Īς	10	<b>₹</b>	NVNE	/τ̈	TINUOMA	3MVN	/ī ·	THUOMA	17	JATOT	/7	THUCHA	π	FOUNDATION NAME
-1001	Sh	OSIBAN	00	COND LARGEST HOLDING	)3S		ARGEST HOLDING	1					T322A		
	3	ECENTAG	3d			XOOTS	CONPORATE								

# THE LORMOVION, 2 TVHGEST SLOCK HOTDING VS O LEWIS MANKET AVITE OF 112 VSSELS WAD REPORTING A 2 PERCENT OR HORE GANGE SHIP IN A FOR FRORT BUSINESS RANKED BY LIST OF PRIVATE FOUNDATIONS REPORTING ASSETS IN EXCESS OF \$1 MILLLON

-1003		CENTAGE PARISON		ECOND LARGEST HOLDING	35	XXXX 3	CORPORATI	!					T-29.2A		
HOLES	<u>/ç</u>	/ <del>/</del>	<u>/c</u>		Z	TNUONA	_ <del> </del>	<u>/</u> 2 _	THUOHA	/Z	JATOT	/Z	THLOMA	π	FOUNDATION NAME
		_	_			(000\$)			(000\$)		(000\$)	_	(000\$)	_	
	<b>₹</b> £	11	<b>T</b> L	M 8 (	•	634	Reeve Brothers, Inc.	•	900*	•	0655	•	807.8	ų	Reeves Bros Fdm Inc
	88	i.	·L	United Telecom Inc	•	0871	Onl setaillith aldoli		543621		120912		872322	u	Hobie, S.R., Fdn Inc
	76	ı	11	Mortolk Western R	•	€8	Millikin B inc	•	ESTT	•	TESA	•	10635	ų	Millikin, James, Tr.
	<b>Z</b> 6	•	12	Exxon Corp	*	6+	Proctor Ellison Co	•	9+9	•	<b>25</b> 6	•	9611	4	Ellison Fdn
	61	9	01	Me oo itto8 sloD sooD	**	2426	oo aloo acoo	•	27460	•	15995	*	10568	v	Whiteheed, Leifle, Fdn
	79	l.	69	TATA	•	278T	2nu Combany Inc.	٠	T#580T		842009	•	1022998	u	1 latronell wed
	64	9	69	.oc prilitios eloc-ecoc	•	\$22\$	cod elocecod	*	18195	٠	06657	٠	TEOER	4	T ,8 Agesol ,beedeflaw
	€6	Z	19	Uteh Power & Light	w	¥\$1	<b>жургузеизет</b> Сомрану	•	0 <del>99</del> £	•	6609	•	6518	¥	Klackháler, JW, F
٧	88	3	L9	181A	•	£01	Capital Times Co	٠	6150	•	9215	•	£178	ų	Evjue, William T, C, T
	71	٤١	19	York Water Company	*	1540	American Water Works	•	1176		5551	•	8059	u	Mare Foundation
	100	000	99		-		Chubb Corp.	•	55563		55593		33625	4	Victoria Fdn inc
	68	ç	99	****	•	116	\$ehere Coel Co.	•	66781	•	0210S		81282	ų	Moods Charitable Fdn
	6 <i>L</i>	ı	99	A tuminum Co of Amer.	•	2152	раке Бомен Сомвану	•	368848	1.	229642		£1£90¥	u	Duke Endowment
	LL	•	99	'pui coden	•	591	Cownis Commu.	•	5633		3451	•	£66£	u	Cowels Char 1
٧	96	ı	<b>#9</b>	gek genka juc	•	LL	Staniey Home Prod inc	•	\$608		9529		12551	u	Beveridge, F S, Fda
	69	Zi	<b>19</b>	notettiq		10132	АПедлаву Согр.		66156	•	9189T		93595	u	Kirby, F.M. F. Inc.
	<b>P9</b>	0€	19	Warren Slag Co.	4	STSI	Ohio Road Paving Co.	•	8012		4522		4524	u	Schaler, RH & A, Fdn
	78	S	٤9	Stenderd Oll Co, Ind	•	044	Bair Co.	•	6459	•	284T	•	07201	u	Bisir, C M, M, Tr.
	79	99	٤9	Depositos De Lima	*	914	Gramili Commercial		risi		<b>5005</b>	*	910S	u	Moss-Heller Fdn
	٤9	L	29	setaß å pribaeЯ	4	522	Bertlett Collins	•	2080	<b>W</b>	2302		1155	u	Beritett, EB & HT
	100	000	29	******	_		on! ttelliW		5111		1112		\$0 <b>9</b> \$	ų	41110111 H E' L' INC

### THE FOUNDATION'S LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR MARKET VALUE OF 175 ASSETS LIST OF PRIVATE FOUNDATIONS REPORTING ASSETS IN EXCESS OF \$1 MILLION AND REPORTING A 2 PERCENT OR MORE OWNERSHIP IN A FOR-PROFIT BUSINESS RANKED BY

	LS	15	06	Standard Oll of Callt.	•	32516	Callf Port Cement Co.	•	LL#16		86968	•	659501	u	Murphy, Den, F
	۲ć	S١	is	Dow Chemical		8471	Richerdson-Vicks inc.	٠	08987	•	19669	•	92956	u	Swith Richardson F in
	6⊊	٤	16	TRWinc.	•	382	на дрее сомових	•	6096	•	2126	•	20111	u	Murphy, John P. F
	<i>L</i> 9	ı	15	Combustion Eng. inc.		551	Hoover Co.		€6Z£	u	10925		61211	Ų	Hoover Foundation
	25	61	55	Chejoba coub	•	1352	Reeves Banking&Trust	•	1162	•	8661	•	0201	ų	moltabnuod sevees
	98	•	٤s	Eastman Kodak	q	1506	Omethe Morfd Hereld	9	£0991	9	¥1681	•	31912	ų	Klewit, Peter, F
	96	.9€	*5	The Officer inc	•	5680	Merchants Terminal Cor		£66£		9514	•	8951	u	Hottberger Finc
	L9	3	55	Merathon Oll Co.	•	222	Puritan-Bannett Corp	•	11211	•	16629	•	\$0226	u	Francis, Perker B, Fdn
	89	81	9⊆	C B Dund Co	•	<b>¥</b> 6£	oni enal	•	1491	•	0₩9€	•	\$977	u	remp' ka g keb' k
	100	000	99		-		Timben Company	q	6920	q	9		15454	4	boul mater mediat
	96	1	L <b>S</b>	Tourist Ind Dvip Corp.		19	Commercial Metals Co.	•	3046	m	6616		IFFF	u	Feldwan Foundation
	96	Z	LS	Guy Chevrolet Sales	9	0#	Steuert Investment Co	q	Eirl	q	1411	•	1677	¥	Steuert, Guy I, Fdn
٧	89	٤	69	Exxon Corporation		252	M Lowenstein Corp.	•	SSVII	•	09691	•	19389	ų	Lowensteln, Leon, fdh
	<b>P</b> L	Ζl	6⊊	eoD pniitto8 sloD-sooD	•	2042	റോ ജിറോ ഓറോ	•	6916	•	13540	•	76791	u	Evens, Lettle Pate, F
	66	t	65	Security National B	•	γl	F N Benk of Wheeling	•	y≤ZI	*	6921	•	212	U	Chembers, James B
	<i>1</i> 9	81	9	Dow Chemicals Co	•	1262	Richardson-Yicks Inc	•	6891	•	<b>≯</b> 20 <i>L</i>	•	0181	u	Richerdson, J, F
	٤9	11	19	A T & T Co	•	1205	oo namtia 8	•	PILL	•	85511	•	18911	U	noitabnuol namtiA
	94	9	29	Еххои Соцр	•	202	Kentucky River Coal Cp	•	5540	•	5042	•	₩09€	u	fierry Foundation
	87	7	Z9	EF Hutton Cash Resrv	•	195	Russell Corporation	•	0Z¥\$	•	Z¥69	•	0678	u	Russell, B & R, E&C F
	18	ŧ	<b>Z9</b>	Baker luti Corp.	•	1900	Sun OII Company	•	06006	•	111330	•	619591	u	Myrin, Mebel Pes, 1.
	76	5	62	Filint Construction Co	•	LII	Latex Construction	•	1881	•	ELFI	•	2183	u	Honey, We E, Fdn
						(000\$)			(000\$)		(000\$)		(000\$)		
NOLEZ	/ <u>s</u>	/ <del>-</del>	/ <u>c</u>	3MVN /	7	THUCHA	- NVNE	<del>z</del> -	TNUONA	/z -	JATOT	12	TNUOMA	Л	FOUNDATION NAME
±001-	SNC	S I AA 940	0	COND LARGEST HOLDING	IS		LARGEST HOLDING						TBSSA		
	36	ERCENTA	4			E STOCK	TARCAROD								

#### THE FOUNDATION IS LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR MARKET VALUE OF 115 ASSETS WIO REPORTING A 2 PERCENT OR HORE OMIERSHIP IN A FOR-PROFIT BUSINESS RANKED BY TIZE OF PRIVATE FOUNDATIONS REPORTING ASSETS IN EXCESS OF SI MILLION

-1003		SCENTAGE		SNIG ION 1535GV I GNOS:	-	STOCK	CORPORATE						23341		
HOOLES	18	NOS I BVJ	<u>/(</u>	N NYME COND TYBEEZT HOLDING	<u> </u>	TNUONA	V NAME	Z	THUOMA	/2	JATOT	/z	THUCHA	π	FOUNDATION NAME
-	_	_			=	(000\$)		-	(000\$)	=	(000\$)	<del>/=</del>	(000\$)	- 17	7.00 1011101001
	89	81	67	DOW Chemical Co.	u	1665	Richardson-Vicks Inc	•	€969	•	16201	•	£6171	u	Richardson, H S, Ch T
	18	1	87	N 8 I	9	18	eenot2 comi2	9	2916	q	2022	*	¥109	u	Slaces, SM & L, Fdn
	۲9	•	87	Scudder Cash Inves Tr	w	8¢	Morton Company	*	€88	•	¥6£1	*	£981	u	Hidgins, Aidus C, F
	16	٤	LV	lareel Invest Corp	•	100	Familian Resity inv Corp	•	669		818	•	8011	u	Femilian, 185, Fem F.
	79	9	LF	MBI	*	125	Advert Checking Bur	•	1021	*	1923	•	5222	u	Ketzenberger F
	86	٤	LV	First Bank System inc	iù	2475	Federal Cartridge Corp		24223	*	87756	•	168511	u	.oiin Foundation inc.
٧	LP	ξç	LP	First Fin, C, of West	•	1520	Commutty Bank	•	0081	•	1881	•	£29£	ų	Cook Bros E + Inc
	100	000	91	Evans Products	•	ı	Orayius Corp	•	1651	•	6661	٠	2423	٥	Draytus Medicái f
	45	9	90	obexe <sup>7</sup>	#	067	Welgiey IMMI Jr Co	*	9155		8159	*	£07.1	u	Publicker, H&R, Tr
	001	000	Ç.		-		Publicker Ind, inc.	•	545	*	EVE	•	194	u	Offield Femily Fdn
	100	000	57		-		oO nextriT	q	8111	Q	8171		2110	U	First EdG Tr of Centon
	69	٤١	Ç.	onlibrations and inc	•	11**	Union Oll Californi	c.	6+18	*	15661	•	69661	u	Heynes, FR & D, Fdn
	0⊊	١	S۲	American Home Prod Cor	•	251	Chempion Spark Plug C.	-	00001		<b>1966</b> 1	•	55265	u	noitabnuol madamant?
	٤s	15	**	Cleveland-Cilifs Iron	•	1986	Kellog Co.	•	11695		££069	•	85958	U	Gund, George, Fnd.
	5+	Zς	**	Pinkerton Inc.	*	1224	Plukerton Hold Corp.		2123		SILV		1084	u	MRM Foundation
	₽≤	Z	٤٠	Exxon Conp		0⊊	Premier ind Corp		0¥6	-	eeti		6112	Ų	# '7 H F ' epush
	001	000	Zv				Ant essetquetasM noxeM	•	ν£ι		ıξl		SIE	ų	Mayor, M & EB, Fdn
	£6	Z	7.5	General Electric Co		0601	McDonnell Dougles Corp.		54535		81192	٠	16515	u	McDonnell Fdn
	87	L	Z¥	shal to 110 brebast?		1892	Amer TradingSprod Corp		Z£#91		\$1022	•	81682	u	abi , A L , nietzuel8
1	<b>59</b>	٤Z	Z¥	Pinkerton's inc		2511	Plakerton Holding Corp	•	5153	•	8128	•	¥\$0\$	u	Pinkerton Foundation
	LF	8	75	Dow Chemical Co		646	Richerdson-Yicks Inc		2735	•	2880	*	1979	u	Hillsdeid Fund inc

# THE LONNOVION'S TRUGGEST STOCK HOLDING AS PERCENTAGE OF FAIR HARRET VALUE OF 115 ASSETS THE FOUNDATION'S LARGEST STOCK HOLDING AS PERCENTAGE OF FAIR HARRET VALUE OF 115 ASSETS THE FOUNDATION'S LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR HARRET VALUE OF 115 ASSETS THE FOUNDATION'S LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR HARRET VALUE OF 115 ASSETS THE FOUNDATION'S LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR HARRET VALUE OF 115 ASSETS THE FOUNDATION'S LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR HARRET VALUE OF 115 ASSETS THE FOUNDATION'S LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR HARRET VALUE OF 115 ASSETS THE FOUNDATION'S LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR HARRET VALUE OF 115 ASSETS THE FOUNDATION'S LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR HARRET VALUE OF 115 ASSETS THE FOUNDATION'S LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR HARRET VALUE OF 115 ASSETS THE FOUNDATION'S LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR HARRET VALUE OF 115 ASSETS THE FOUNDATION AS A PERCENTAGE OF FAIR HARRET VALUE OF 115 ASSETS THE FOUNDATION AS A PERCENTAGE OF 11 ASSETS AS A PERCENTAGE OF 11 ASSETS THE FOUNDATION AS A PERCENTAGE OF 11 ASSETS AS A PERCENTAGE OF 11 ASSETS AS A PERCENTAGE OF 11 AS A PERCENTAGE OF 11

	14	ç	<b>9</b> €	Felrchild ind inc	•	5626	I B M Corp		91585		<b>95096</b>	w	994E11	u	Felrchild, Sherman, F
	٤٢	٤	24	Mobil Corp	N,	£#	J B Kendall Co	#	435	•	666		1568	4	nottabnuod ttolagnaM
	87	Þ	24	Rockwell Intl	q	1890	Timken Company	w	Z686Z	•	18127	-	61588	u	Timken f of Centon
,	<b>7</b> 6	t	24	Gal-Tex Hotel Corp.	q	97 <b>2</b> 1	Americen Nati Insur Co	q	06289	q	12121	*	204021	u	Moody Founds
٧	<b>¥</b> 6	z	24	Union Pacific Corp	W	124	OD set 48A teenD	w	5906	q	87.6\$		6529	u	Mcintosh Fdn
	99	L	22	Odin svenson Corp	Q	991	John Barnes Corp	o,	418	•	2284	*	5250	u	obi (teening .moenev?
	81	L	S٤	United Banks of Col.	w	1595	deel Basic industries	•	28143	W	65195	•	0⊆609	ų	Boettcher Fdn
	l #	24	99	bai to 110 brebnet2	<b>u</b>	SIE	J M Mays Inc		717	•	¥≤il		IFFI	u	Melnatenia, 1, Fdn
	99	•	LE	1 8 T A	W	₽9€	Herdins Bakeries Corp	w	<b>P6P</b> £	W	9109		081-6	ü	Herdin, Phil, Fdn
	<b>S</b> \$	٤	95	CSX Corporation	w	8 <i>t</i>	Bundy Corporation		6101	*	5540		5638	u	Bundy Foundation
	00	25	65	Merck & Co Inc	₩	694	C L Huisking & Co	•	6⊊6	*	5113		2430	u	Hutsking Fnd, inc
	0	58	6 <b>\$</b>	Kebox nemtee3	w	069	Hunterdon Co, Nati Bnk	•	148	•	9412	•	5550	u	noitabeuot agrail
	۱s	•	65	Kensas City South Ind	w	968	Prentice-Hall		9168	4	16832	4	19612	u	Educational F of Amer
	<b>69</b>	2	65	qno0 moxx3	w	215	Audichron		068*		erer	•	15629	и	Frankiin, J & M, Fün
	61	Z	68	Texas Commerce Bank	•	Z157	Houston Chron Pub Co.		000001		159925	•	524658	u	Houston Endow Fund
	LS	7	01	Doubledsy	•	0\$9	Union Pacific Corp.	•	09701	•	16227	•	26068	u	Herriman, 9 & R, F
	001	000	01		-		Jon Co Inc	•	0801		0801		2719	ų	Johnson, Howard, F
	061	000	01		-		Monitort of Colorado	*	191		191		FLII	ų	Montort Char Fán
	25	75	**	Marren American Oli C.	#	12552	Bull Oll Corp.	•	61106	*	66696	*	122872	u	Herren, William K, F
	٤L	Si	**	(Public Traded Stock)	q	96Z	ald & tooT betinU	q	208	9	6601	•	9761	ú	and moitsbauer a L L
	001	000	17		-		оо Мигрћу Со	#	6191	•	6191		906€	u	Mack, 15, Fdn
						(000\$)			(000\$)		(000\$)		(000\$)		
MOLES	/ <u>s</u>	<u>/</u> y	15		/Z	THUOHA		/ī -	THUOMA	/Z ·	JATOT	/z	THUOMA	<i>/</i>	FOUNDATION NAME
-1004		OS I SA MA		COND LARGEST HOLDING	3\$		LARGEST HOLDING						TBSSA		
	36	ERCENTAG	id			X:X012 3	CORPORAT								

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LIST OF PRIVATE FOUNDATIONS REPORTING ASSETS IN EXCESS OF \$1 MILLION AND REPORTING A 2 PERCENT OR MORE OMNERSHIP IN A FOR-PROFIT BUSINESS RANKED BY THE FOUNDATION'S LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR MARKET VALUE OF ITS ASSETS

.

								CORPORATE STOCK	STOCK	S S	SECOND LARGEST HOLDING	PERCE COMP/	PERCENTAGE COMPARTSONS	F001-
FOUNDATION NAME	ĸ	ANDUNT (\$000)	2/	10TAL	12/	(3000)	12	NAME	(\$000)	2/	NAME	12/	1.	5/ NOTES
•	•	*	•	2624	•	1704	4	WR Winslow Cos	<u>\$</u>	*	Becker Paint Glass Co	3	-	65
Winsion, W.R. N. Ir	3		• 1	5		591	•	Jimormon industries	2	3	Ford Motor Company	33	UH	51
Impreson, Stonley J, F	2	1000	•	1 00	•		• •	Michigan Mati Corp	<del>-</del> 156	=	Wickes Companies Inc	33	Ξ	35
Wickes, H R, Fdh	9	13029	•	7936	#	0,000	4	al Carrigan water work		ı	First City Bancorn /TX	<b>3</b> 2	<b>.</b>	2
Anderson M D. Fdn	3	70467	•	42263	=	22231		Southwest Bancshares	0688	3	FIRST CITY BANCOLD 110	: }	, ;	
The state of the s	,	2870	*	2196	•	902	•	Ameri Securáfidel Cor	67	4	Bexter Travelol	<u> </u>	2	•
Forest Lawn round.	. =	100	•	48746	•	16980	•	Adolph Coors Co.	1711	•	Gray Research Inc.	<u></u>	Lai	<u></u>
Coors, Adoiph, Fdn	- 3	, , ,	• •	1808		15337	•	Kerr McGee Corp.	1462	•	Appache Corp.	30	Lad	42
Kerr Foundation inc	=			1305	•	4498	•	Lake Shore Nati Bank	804	*	Phillip Morris Inc	<b>3</b> 0	ų,	35
McCornick, N. R., Ch. II	: :		•	1749	•	1425	-	Ruddick Corp	371	•	NCMB Coporation	29	30	38
Dickson 7 Inc	=	3	•	1078	•	<b>5</b>	•	Nestis-Lemur Co	10 <u>1</u>	#	Stendard Oil Of Ind	29	بعي	52
Hindemann Fon Inc	=		: 1		t :	Ē	E	White Consol Ind	550	•	Paxelf inc	29	5	29
Mendeville Fdn inc	3	5296	•		7				5	•	AT & T	28	u	8
Jay, GS & GA, Fdn	2	1227	*	ž	•	<b>1</b>		on for in Apr Otto	í :	•	Mobil Oil Core	28	-	69
Bueil, temple Hoyne, F	3	3047	•	1241	σ	857	•	Buell Development			Simple Based	2	24	å
Cain, E & M, Fdn	,	22936	•	13339	•	6441	•	Southern Union Co	9527	=	Suprair Cres 97	2 !	اعو	<b>3</b>
Langwood Fdn Inc	>	112051	•	83637	•	31137		Et duPont deNemours Co.	5789		General motors corp.	: :	. ,	3 !
Schoold and TRUAL JO	>	17769	•	15415	•	5006	•	Xerox Corp.	112		Standard Oli Co of Ind	3		: :
Books Foundation	3	2864	•	1816	3	780		R H Rogers Invest Co	242		Standard Oli of Ind	27	<u> </u>	. 8
Roger & Commercian	<b>.</b>	221352	•	134334	•	60583		Kalser Alusi & Ches Cor	5319	•	Kaiser Steel Corp	27	N	39
Maiser, remity 45 "	٠ :	320	•	2	<del>-</del>	<b>38</b>	Ŧ	Valley Company in-		. T	Blesses Down May York	26	2	68
Muchale Foundation	. =	t Anna	•	10737	7	8629	<b>T</b>	Compon Milis Co	1172	æ	Concord Telephone Co	25	u	8
Common roundary on the	<b>=</b> :	14594		8447	•	3644		Lavi Strauss & Co.	220		Schlumberger, LTD.	25	8	3
1000 of \$ 1 1 19 1 1111														

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LIST OF PRIVATE FOUNDATIONS REPORTING ASSETS IN EXCESS OF \$1 MILLION AND REPORTING A 2 PERCENT OR MORE OWNERSHIP IN A FOR-PROFIT BUSINESS RUNKED BY THE FOUNDATION'S LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR WARKET VALUE OF ITS ASSETS

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### THE FOUNDATION'S LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR MARKET VALUE OF 115 ASSETS LIST OF PRIVATE FOUNDATIONS REPORTING ASSETS IN EXCESS OF \$1 MILLION AND REPORTING A 2 PERCENT OR MORE OWNERSHIP IN A FOR-PROFIT BUSINESS RANKED BY

-1003		RCENTAGE ACENTAGE		SHITTION 15SORT UNOS	33	X2018	CORPORATI						17344		
FOOT-	15	NOS I NAM	<u>/(</u>	COND TYBEEZT HOLDING	/Z	TNUCHA	NVME  TVMGE\$1 HOFDING	72	TAUGHA	ĪĪ	JATOT	/ī	ASSET	π	FOUNDATION NAME
	<del>, -</del>	-			_	(000\$)		<del>-</del> -	(000\$)	- 72	(000\$)	<i>F</i> =	(000\$)	<i></i>	TABLE MOLENAMOS
	001	000	81		-		Meine Metlonel Bank		£72	*	272		\$692	u	Dobson F Inc
	68	000	81	жеуегілденізег Со.	q	H	Sun Company inc.	q	ZEELZ	q	23845	-	151246	u	Pow Jr, J N, Char T
	92	L	41	P K Springfleld Inc	q	9£1	Peter Kuntz Company	q	218	•	9121	•	1981	u	4 stank
	۶z	L	Ll	General Tel Electronic	•	526	Tektronix inc	w	619	•	2101	-	219£	u	Tektronix Foundation
	٤9	L	91	Sond Head	q	<b>*1</b>	2 xod betegurno3 t å t	q	£9Z	q	121	•	1844	u	nbi te Fán
	56	*	91	18 T A	w	1362	Sun Ray Homes Inc	*	8519		23221		TATES	u	Chatlos Fdn Inc
	12	01	91	US Sugar Corp.		26237	General Motors Corp.		01159	=	\$4010£	*	286534	u	Moit, Charles 5, F
	SZ	L	S١	USA Foreign	4	899	USA Foreign	#	8451	#	9116	•	6698	u	Dunwalke, C & Ab
	22	,	٩l	Pan Handle Eastern	w	0116	muelonted szeM	-	<b>ETEBI</b>	•	84628	#	152695	u	Clerk Foundation
	91	15	S١	Florida Guif Realty I.		835	.O etst2 eniqu3 ten13	-	6401		£189	=	€801	u	Selrd, Cemeron, F
	001	000	*1		-		Morth Amer Royaltles	q	252	¥	223		2844	o	Street, Gordon, Edn
	<b>Z6</b>	i	۶l	galbioH Imlateubal	w	52	ywericen geôgheber jug		162		225		2012	u	Kardon, 5 & R, Fdn
	01	٤	Þì	Affiliated Funds Inc	맽	89	Technology Fund Inc		222		197		2284	u	Megener, H & M, F
	81	Ł	¥i	Sugariand ind Grantors	*	623	H Kempner Cert/Bene In		8911		6558		8364	¥	Kempner, H & E, Fund
	81	8	71	Harria Bankcorp inc	ш	5026	Kenses City South Ind.		2393		21181		24938	u	Kemper, E & C, Fdn
	001	000	٤١		_	_	Commercial Nati Bank	q	<b>£91</b>	q	£91		JS24	u	BH & LW , lantneblenB
	88	000	£1	groo office Regroso	q	ıs	Mordson Corporation	q	009Z	q	ELIE		17022	u	Mordson Foundation
	61	ZI	٤١	Laurel in The Pines inc	ш	616	CommonWeelth Edison		\$66	•	IZOZ		2211	u	Tiech Foundation inc
	97	Z1	٤١	Winters Nati Corp	e	812	Gateway Opt Inc Fund	₩	528	w	106		£9£1	ų	Polk Foundation
	91	٤١	٤١	First Mati Charter		87	muelonted aboolv	w	08	w	477		229	u	Mestport Fund
	05	11	71	Intel Corp	q	61%	Suan Inc	q	352	q	207		9000	u	Ruen, John R, F Tr

# THE FORMOVION'S TWEGEST SLOCK HOLDING AS A PERCENTAGE OF FAIR MARKET VALUE OF 115 ASSETS AND REPORTING A 2 PERCENT OR MORE OWNERSHIP IN A FOR PROFIT BUSINESS RAWKED BY LIST OF PRIVATE FOUNDATIONS REPORTING ASSETS IN EXCESS OF \$1 MILLION LIST OF PRIVATE FOUNDATIONS REPORTING ASSETS IN EXCESS OF \$1 MILLION

-1003		RCENTAGE MO21849M		2410 IOH 123304 I (MO):	73	310CK	SMID FOR T2 TO SMID						7-3-3-4		
-1007 8310N	<u>/s</u>	/¥	<u>/{</u>	NVME COND TVISGEST HOLDING	/Z	TNUONA	NVME FVMGEST HOLDING	/2	THUOHA	/Z	JATOT	/z	THUONA	π	FOUNDATION NAME
		_	_		_	(000\$)			(000\$)		(000\$)	_	(000\$)	_	
	56	z	Zi	HBI	w	686	.ani noiveR	•	9691	•	29138	*	10553	u	Review, Chartes H, F
	17	9	ZI	Univer Corp.	•	616	делегивелен Со	•	2030	*	1956	•	96141	u	natiabnuo antbeki
	¥ì	9	15	Mertill Lynch R A Tr.	*	606	Delta Alr Lines	٠	SILI	•	15266	•	10911	u	Rosemery Found.
	<b>r</b> 6	1	н	Templeton Energy Co	q	٤١	Meerican Tel & Tel	4	526	q	540	•	\$10\$	0	Kohl, Dolores, E F
	96	٤	11	T & T A	•	77	F C Glosckner & Co Inc	•	66	•	125	•	618	U	Glosckner, F C, F Inc
	17	8	k k	Union Pacific Corp	•	212	ni selfmeqond A élainf	•	967	•	2512		6801	u	Blanck, M & J, Fund F
	S١	6	11	U.S. and Foreign Sec	•	LLI	Tri Continental Corp		334	•	6061	•	1202	u	Cuneo F
	S١	6	11	RIO Verde Energy		001	bielidala alfaeliā	•	211		OLL		Z901	¥	Leidesdorf Foundation
	08	000	OL	Anglo American Gold	q	ıs	ant ebut ofcord Ital	q	eca	q	9+01	•	1118	¥	naitabayot ateera
	SZ	٤	01	Northwest Benkcorp	•	290	St Mary Parish Land	•	1521	•	9059	•	10911	u	Moltabnuol naabro
	LI	ç	οι	Mobil Corp		Z87	Summit Bank Corp	•	\$101	•	6886	•	8816	u	Matson, 11 & El, Fdm
	91	Z	01	Aluminum Co of America		£#661	Guff Off Corp.	10,	90299		500155		658918	¥	Hellon, Andrew, Edn
	11	οι	01	Culbro Corp.	•	00 <del>1</del>	Sycamore Corp/America		Z1+		06.96		£90y	u	Joseph Horris
	01	9	01	фланах Сстр		554	Texes 011 Ges Corp		L98	in .	1565		2824	ų	Mestern New York Fdn
	٤,	,	6	Servico inc		68	Belz invest Co inc		041	•	001		1920	u	Belz Foundation
	9€	,	6	1411		09	Natowas Corp		145		96€		1624	u	McCoy Fdn
	54	z	6	Seith international		89	Archer-Deniela-Hidlend		122	•	1001	•	2150	u	Fuller # Inc
	۴١	6	6	Anglo Energy Ltd	Na.	181	<b># 8  </b>		BTA	•	5228	•	2253	u	9 d miednegoud
	91	L	6	Baxter Travenot		061	Kerr McGee		SOL		8811	•	8461	ų	Susmen, Asher, F
	٧i	ç	6	Exxon Corp.		250	Standard Oll of CA		516		£969		11001	u	abil briglati nistroß
	ZI	9	6	Consolid/Natural Gas	•	698	O noni ###  O-bnalevel	3 🕶	9151	•	86401	•	19445	u	Meen, R John, Fdn

### THE FOUNDATION'S LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR MARKET VALUE OF 115 ASSETS LIST OF PRIVATE FOUNDATIONS REPORTING ASSETS IN EXCESS OF \$1 MILLLION AND REPORTING A 2 PERCENT OR MORE OWNERSHIP IN A FOR-PROFIT BUSINESS RANKED BY

-1001		ROENTAGI MPARILSON		SWITTING T23841 CMO3:		X0018	11A909803 BMITHOM 12368A.1		<del></del>				73334		
HOTES	<u>/s</u>	/v OSTRVAN	<u>/{</u>	NVME COND TVBGERT HOLDING	77	TNUONA	NVME CVMGE21 HOLDING	72	THUMA	/2	JATOT	/ <del>Z</del>	THUOMA	π	FOUNDATION NAME
	_	_	_		_	(000\$)			(000\$)		(000\$)	_	(000\$)	_	
	69	٤	8	Duke Power Co.	q	88	AV to seesAbyland 3A	4	248	4	159	•	3563	u	rinley, A E, Fdn
	₽2	2	8	M B {	•	210	Penn Bank Corp	*	***	•	₩90€	*	6816	и	Stackpole Fdn
	81	٤	8	Burrough Corp.	q	966	Temporary Invest Fund	4	€68	q	9106	*	69601	u	bnu1 8 a t
	51	000	8	Stendard Oll of Ind.	*	1011	Placer Develop LTD	*	1904		<del>39</del> 201	*	15861	u	Taylor, R & Y, Fdm
	61	7	L	U S Fidelity & Guer		FIF	R J Reynolds Ind		019	*	9988	•	9016	μ	Reynolds, C, F
	91	٤	L	T\$TA	•	331	Herathon Dil Co.	•	155	•	2965	•	2510	u	3 (abund in maltithom
	ZI	Z	L	HBI		99	Essex Co Chapt H Bk	•	481	٠	1061	•	1992	ų	Crery, Bruce L, Fdn
	н	*	L	Perkin Elmer	*	155	Sentitia Atted	•	689	•	6708		LLIZI	u	1 ,teeW #113 ,nemeen?
	8	L	L	Philip Morris	•	961	sed isnutal oc	•	Z91	•	5046		2390	u	Metcall, Staniey W, F
	001	000	9		•		o) 02 8	q	767	q	767	•	0019	u	Step Foundation
	12	5	9	First Nati State Bank	•	0271	Fidelity Union Bankcor.		\$000	•	2126	•	SIESE	u	Rippel, F E, Fán
	γl	•	9	Union Pacific Corp	•	£8	Missouri Pacific Corp	•	411	•	828	٠	0181	ħ	vitati medbaak-niteot
	71	7	9	ryons Melody Ranch Inc		90#	rious g gench luc	•	916		<b>\$10\$</b>		5926	ų	LYON, EH & ML, F
	٤١	9	9	Atlantic Richileld Co	*	5242	Union Pacific Corp.		5000	•	94661	•	69601	4	1 donabnaqabni
٧	11	3	9	N 8 I	•	1122	.on! *xinonthel		0921	•	98989	•	867351	¥	Murdock, M J, Chár Fán
٧	11	7	9	M 8 (	•	3563	Avon Products	-	15621		151829	•	116012	4	Clerk, Edna M, F
	ot	€	9	Standard 011 Ohlo	•	£8	Kabok namtasi		901		1102		1961	W	Runatedter, Albert, F
	8	٤	9	1 8 T A	•	001€	Seves Amer Benkshares		3153	•	15126		198801	¥	Richerdson, 514 W, F
	65	٤	S	The Staniey Works	q	£*	.eonB motilmeH	4	69	q	122	•	4141	u	Aldean, Geo Chár Tr
	91	i	ς	sentitia stied	q	87	Solte Furniture	9	561	q	P011		1118	U	1 .8 bent .etin2
	8	7	ç	McDonalds, Corp	4	655	pelsico, luc		757	•	1556		9076	v	Skaggs, Li & HC, F

61 40 51

### THE FOUNDATION 'S LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR MARKET YALUE OF 115 ASSETS LIST OF PRIVATE FOUNDATIONS REPORTING ASSETS IN EXCESS OF \$1 MILLLION AND REPORTING A 2 PERCENT OR MORE OMNERSHIP IN A FOR-PROFIT BUSINESS RANKED BY

			_	mpg.g.i.g				_			****	_	06061		Fair, R W, Fdn,
	οι	L	ç	musicated liewoH	9	761	1 <b>9 1 V</b>	q	00*	9	0565	•	95051	u	
	01	ı	£	M 8 1		EII	sibenorteM	•	240	•	2347	•	1679	u	Swlg Fdm.
	11	٤	٤	No Cal Sav & Loan	•	68	Wells Fargo Exp	ù	16	•	<b>⊊68</b>	•	1662	¥	Brunner, Fred J, F
	98	000	٤	Alcen Aluminum Ltd	•	Ĺ	Potomec Electric Power	•	16	•	69		1661	¥	Truland Foundation
٧	ç	٤	•	Exxon Corp.	*	64468	. TATA	•	95806	•	1691920		1466962	ų	Ford Foundation
	9	Þ	*	Chase Manhatten Corp.		119	M 8 1	•	819	•	81201	•	11350	u	Goldman, Hárman, F
	8	Z	•	indiana Nati Corp.	9	<b>#011</b>	.oni emil	9	2322	q	\$1092	•	etite	u	Krannert Charitáble T
	9	•	7	эвт жоо челтей	•	Olv	mod seitid latided		415	•	2996	•	04001	u	Honeywell F Inc
	6	7	•	Exxon Corp	w	231	oo bielidata attnettA		541	•	2265	•	£619	u	Hones, JM & AH, Fon,
	01	٤	*	shall to 110 brebnet?	•	250	Summit Bencorporation	•	752	•	ATET	•	<b>₽</b> 269↓	u	Hyde, L 8, Fdm.
	01	٤	•	Americen Tel & Tel Co	q	**!	F. Hat Bank of Malden	4	081	q	1881		0667	u	1 M thoqueved
	OL	•	•	Pinkerton	*	122	Y F Corporation	•	280	•	LVLE		6979	u	1 (M enegua 1, presi
	11	2	•	Halco Chemical Co.	•	155	pteqeX	•	269	•	<b>e25</b> 5		61111	u	Aron, J. Cher Fdn
	LI	Z	*	Kimberly Clark WRP	•	911	TATA	•	586		0191	•	1649	u	bruititened neerglek
	OZ	£1	•	Xerox Corporation	q	8601	Kibilnger Wash Ed	q	162	9	9571	•	£099	u	Kiplinger Foundation
	55	ı	y	Texas Com Bankshares	q	514	American Constal Ins.	q	019	4	8061	•	14656	0	Morthem Found.
	15	3	•	notib3 obeloT	•	96	enocamesola M		64		212	•	806 l	¥	Blosser, David A, F
	6€	7	•	semil nebsbað mil	Ģ	2000	Spartenburg Herald Jou.	q	4029	9	10451	•	849101	u	Public Welfare F Inc
	9	7	S	Pacific Lumber Co	*	8211	US Bankcorp		8811		52140	•	99195	ų	Collins Foundation
٧	8	7	6	наі	•	295	Exxon Corp.	•	969		1811	•	969£1	u	Mhitney, H H, Edn
						(000\$)			(000\$)		(2000)		(000\$)		
HOLES	/5	<i>/</i> 7	18	3NVN /	Z	TNUONA	JAVN /	/z _	TINUONA	ĪΣ.	101AL	/z	THUCHA	π	FOUNDATION NAME
-1003		SIRAMO		COND LARGEST HOLDING	ş		LARGEST HOLDING						T322A		
	36	ERCENTA	d			E STOCK	CORPORAT								

# LIST OF FRIVATE FOUNDATIONS REPORTING ASSETS IN EXCESS OF \$1 MILLION THE FOUNDATION'S LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR MARKET VALUE OF 1TS ASSETS

2302		RCENTAG		511 510 1 232 G T G100		X0018 3	TAROPROP								
-1007 2310M		OS I HV AM		COND LARGEST HOLDING		Tulini	LARGEST HOLDING	_	TABLET	,,,	14101	, ,	THE KNA	′'	SALLI MAINTENNING
NOTES	Ī	/ <del>y</del>	15	3MN	/ī	(000\$)	3MVN /	<del>7</del> -	(000\$)	/z	1ATOT (9002)	ΙĪ	(000\$)		FOUNDATION NAME
	ç	Z	٤	First Commerce Corp	•	ETS	Twenty Wine E 64 St C	•	. 272	w	0/9/1	•	<b>67</b> ₹₹1	u	Abrons, L & A, Fdn
	8	٤	٤	Merck & Co Inc.	₩.	228	ess à 110 esxel	*	950	•	4203	W	1003	u	Rose, Billy, Fdn
	S	٤	٤	Marathon 011 Co.	W	1991	<b>M B i</b>		1924		21015	•	87967	u	Kellogg, W K, Fdn
	5	٤	٤	bal to 110 brebasts	<b>u</b>	961	Combustion Engineering	•	991		EISE	•	9666	u	Mehr, Todd, Fdn
	ç	٤	٤	gnoo noxx3	*	182	TATA	•	105	-	1718	•	EMIOI	u	∃ eblwnolteH
	Þ	8	٤	Penn Enterprise, inc	4	111	out 'see lend mmed	•	L9	•	9591		2325	u	oxford Foundation Inc
	•	٤	٤	ont emil	•	011	MB1:	•	LEL	w	£99£		1967	u	Carpenter Foundation
	٤	Z	£	Ailled Prop Liquid Tr.	w	<b>59</b> ¢	M 8 I		272		626L		19801	u	04411, RS & HP, Fund
	100	000	7	-4	•		Combined Insurance Co	q	52	q	53		€601	υ	Abi D , moī , ieszufi
	66	000	z	Bus Dev Corp of S C	q	-	gna pen Coub of M C	q	091	٩	191	•	8118	ų	College Finc
	22	ŧ	z	nwotedoR 8 ItaM 12	q	SS	Pugniticitos 011 Co	q	£¥	9	ıszı		5226	٥	Perry, NG &D, Fdn
	62	000	z	( lozun <del>o</del> d	q	1811	muelonted sesseM	q	9299	q	35002		889105	u	Mabee, JE & LE, Fdn
	61	ı	z	Proctor Gambie Co	•	153	American Home Products	•	Z¥I		91/		0118	u	Plaktord, Mary, Fdn
	6	z	z	First Chicago Corp	q	<b>149</b>	Pennzoll Co	q	6LL	q	1458	•	42159	u	ant 4 name to 3
	8	1	3	M B I	q	1288	Secent Comp in Portuge!	q	91651	•	967961		066999	u	Guibenkien, Calouste,F
	9	z	z	Archer Daniels		121	on! en!T	w	90Z		1542		0919	u	nottebnio1 notne8
	9	7	z	hexander & I exander	q	82	etoubord movA	q	٤٢	q	196	•	***1	٥	Ferguson, Allce, F
	L	ı	Z	on! favA		87	MCI Communications Cor	•	6L		1020		6006	u	Morgen Tr, CH RE & ED
	9	z	7	Philip Morris	q	242	Andrew Corporation	q	432	9	TBIT		91461	u	Andrew, Alleen 5, F
	s	i.	7	Kansas Power&Light Co.	q ·	228	.00 T & T A	q	282	9	9109		Z98⊊↓	4	Henson, Dane G, F
	٤	•	2	MGIC Investment Corp.		591	M&T Mortgage inves inc	-	222	-	6417		<b>SELLI</b>	U	rish, Ray C, Fdm

LIST OF PRIVATE FOUNDATIONS REPORTING ASSETS IN EXCESS OF \$1 MILLION

AND REPORTING A 2 PERCENT OR MORE OWNERSHIP IN A FOR-PROFIT BUSINESS RANKED BY

THE FOUNDATION'S LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR WARKET VALUE OF ITS ASSETS

3 <b>9</b> 0	<b>3</b>	٠		Piper, M Stevens, Fdn n 12621	=	•	Strauss, A & L. F Inc n 23114	Collins, Carr P, F N 14949	Eros, Polk, Fine n 19457	Payme, FE & SB, F h 31181	Loyola Fdn ine n 10474	Abercrombie, J.S., F. h 10223	White, GR, fr n 10914	Pritzker Foundation # 7669	Chiles Foundation R 26133	Stahtin Fdn-Concer Re n 2422	Klein, N J. Fund n 1263	Beesley, T & B, Fdn n 5767	francis, Parker 8, F n 15961	Herrington, D & S, F n 95530	NeGrow Edn n 8446		FOUNDATION NAME 1/ ANDUNT	ASSET	
	32748	35923	30843	2		3	=	•	57		74	23 .	ī.	69	55	77	53	57	2	ŏ	5			<b>→</b>	
	•	*	-	*	- 1	•	2	•	•	•	3	#	•	•	•	•	•	•	-	-	-		<u> </u>	1	
8907	321	8	101	3233			4587	3036	2330	2971	546	757	211	239	1384	<u>3</u>	ŭ	•	8365	16818	3487	(\$000)	TOTAL		
•	σ	<b>o</b> r	•			<b>∵</b>	•	•	•	•	•	•	•	2	3	9	*	σ	•		•		12/		
657	8	33	87	124	:	187	220	142	134	183	130	121	5	115	226	25	15	<b>4</b> 0	325	881	177	(\$000)	THUCHA		
•	σ	ø	œ	4	ì	<del>5</del>	•	*		#	•	•	•	•	=	<del>or</del>	•	<b>J</b>	<b>♂</b>	•	•		12/	_	
American Home Product	Kent Moore Corp.	Arriba Oil Corp.	First Net! Bank/Peorie	Cas India 2000x 00	Fasters Kadak Ca	1 B M Corp	Chieften Dev Co Ltd		Welbott Stores	Continental III Corp	Ē	Texaco inc	Standard 011 Co of CA	Rockwood & Co	Chase Menhatten Corp	Romiac	Klein Properties Inc	Systemic Realty	Manufact, Hanover Corp	A T AT	Warner Communications		NAME	LARGEST HOLDING	CORPORATE STOCK
520	64	.28	ō	• (	i o	146	160	125	=	121	62	188	24	_	224	u	i	1	322	871	176	(3000)	AMOUNT		STOCK
3	•	σ	9	. ,	<b>I</b>	σ	3		3	•	σ	œ	3	3	3	9	ı	1	σ	9	9		12	SECOND	
- B X	- x >	Foundation Land Co.	Capria saler solav	District Entre	Republic of Texas Corp	Merck & Co	Brunswick Corp	Exxon Corp	Outboard Marine		Capital Properties	General Motors	Exxon Corporation	Prairie Shores inc	Bally Manufac Corp	Galveston-Houston			Philip Morris Inc.	Grifford Hill	Metromedia inc		NAME	<b>S</b>	
000	000	8	3	200	_	-		_		٠ ـ.		٠ ـ							. ~		, ~		14	:  2	
000	000	g	3 8	3	_	_	_			. 8	} _		, 8	200	-	. 0	900	9	2	) N	۰ ۸		I.	COMPARTSONS	PERCENTAGE
7	<b>5</b> 2	, ,	<b>.</b> .	3	•	J.	J.	·		, ,	, 2	3 8	<b>.</b> 0	, a	; %	8	` ē	100			, U.		12		5 1"
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# LIST OF PRIVATE FOUNDATIONS REPORTING ASSETS IN EXCESS OF \$1 MILLION THE FOUNDATION'S LARGEST STOCK HOLDING AS PERCENTAGE OF FAIR MARKET VALUE OF 115 ASSETS.

8	000	000	000			batt	of stock was not submi	1=13		-		*	11204	•	Shérman Foundation
8	000	000	000			bett	imdue ton eaw Asota to	telJ		-			14441	u	Seever Intilitate
8	000	000	000			bett	Indus ton sew Moote to	1617		-		•	26161	u	Cameron, H & 1C, F
8	000	000	000			bett	ladue ton sew Apote to	1217		-		•	56269	¥	Andersen Foundation
9	000	000	000			bett	ledue ton eaw Apote to	1613		-	***	•	21191	u	Cowells 5 H, Fdn
8	000	000	000			bett	lmdue ton saw Moote to	<b>4</b> 517		-			18062	u	bnu4 ene40
8'Y	000	000	000			bett	ledue for she stock to	1613		•	9901	•	INEOI	P	firks Family F
9	000	000	000			bett	of stock was not submi	<b>1</b> \$17		9	9332	•	25143	0	emoff aprilings bries
8	000	000	000			bett	ledue ton eaw soots to	1817		-		•	14196	¥	Connelly Foundation
н'8	000	000	000			bett	of stock was not submi	+=17		•	1655	•	10105	ų	Kleberg, Al & HC, Fdn
8	000	000	000			bett	of stock was not submi	4 <b>5</b> 17		-			616611	9	Melsh, Robert A, Fdn
9	000	000	000			bett	Imdue ton eaw Abote to	4 <b>5</b> 17		-		•	<b>29906</b>	u	Horria, KT & EL, F
8	000	000	000			bett	ledue for eas not subel	<b>↓</b> ≢17		-		-		u	molfabruot abbace
8	000	000	000			bett	ledus ton saw Apota to	1517		-		-		u	links, R T, Fdn
9	000	000	000		-		~~~~~~~~~~	-		•	98696	•	8£TIT	u	1 .M dqlsЯ .tnoensq
a e	000	000	000	••	-			-		-			86815	¥	Annenberg Fund
	100	000	000		-		Grapeland Corp	q	Or	q	0)	•	12082	u	Abel I-Hanger F
v	001	000	000		-		Chatham Realty Corp	9	ı	4	ı		8801	٥	Public Art Fund Inc
	001	000	000		_		The Dietrich Corp		16	•	16	•	69861	0	Districh Bro Amer Corp
a	000	000	000		-					_		•	<b>TET33</b>	u	4 thempoleved metays
3	000	000	000		-		Community Traction C	-		•			2094	U	Technics F
	_	_				(000\$)		<u>-</u> -	(000\$)	, <del></del> .	(000\$)	=	(000\$)	-	FOUNDATION NAME
S310N	<u>/s</u>	15	<u>/s</u>	3MVN	- /෭	THUOHA	HVHE	<u>/ī</u>	TNUONA	/Z	JATOT	/2	THUCKA	π	Make Unitediates
-1001		INPARI SO		D LARGEST HOLDING	NOO35	VOOLS 3	NRGEST HOLDING				<del></del>		73924		
	=	RCENTAG	134			YOT2 3	TANGGA								

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### THE FOUNDATION'S LARGEST STOCK HOLDING AS A PERCENTAGE OF FAIR MARKET VALUE OF 115 ASSETS TIRE OF PRIVATE FOUNDATIONS REPORTING ASSETS IN EXCESS OF \$1 MILLION

8	000	000	List of stock was not submitted	*	£01#	¥	Reynord Fon Inc
8	000	000	Let-to-ck was not submitted		2625	U	Commutity E Inc
8	000	000	bettimdus, for saw shorts to tald	•	1912	u	Hullen, TF & CL, Fdn
ſ	000	000	Poundation of a nor corporate stock	•	6081	u	Hemsley, H 8, Fdn
. 8	000	000	List of stock was not submitted		2552	u	nbil braileo?
8	000	000	bettimdus fon saw Moote to Teld		5920	ų	Molteon Femily Edn
9	000	000	List of stock was not submitted	•	1961	u	Helbis Hemoriel Fon
8'V	000	000	List of stock was not submitted	•	060≨	u	Perint Memorial Edn in
8	000	000	List of stock was not submitted		1162	v	bauo1 stae8
8	000	000	List of stock was not submitted	•	1856	u	4 nonyed & yeartex
	000	000	List of stock was not submitted		5693	u	Hernischfeger F inc
8			List of stock was not submitted	•	1101	u	AD to 1 mentors
8	000	000	List of stock was not sumbitted	•	7814	¥	Ramberder, RE 8 3E, F
8	000	000	List of stock was not submitted		9746	u	Merner, C & 5, Fdh
8	000	000	List of stock was not submitted		9754	u	moitabauol auntil
я	000	000	bettimus for solveit is tell		1221	u	noitabnuot noenistA
8	000	000	bettimdus for sev sock to tell		8996	U	Meed, OW & EG, F
8	000	000			pspli	u	Haggar Found
9	000	000	List of stock was not submitted		1119	ŭ	Loung, 1 L, Fan
8	000	000	bettimdus for sew Apots to tell	•	****		7,2 7,7
			(000\$) (000\$) (000\$		(000\$)		
HOTES	/ <u>S</u> / <del>y</del>	15	OTAL 2/ AMOUNT 2/ MANE AMOUNT 2/ MANE	ī /ī	THUCHA	· /ī	FOUNDATION NAME
-1003	SNOSTRAM		TYMEE 21 HOLDING SECOND LARGEST HOLDING CORPORATE STOCK	-	T322A		
	RCENTAGE	id.	WOLL TIANGON				

61 10 81

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- A. Fair merket value shown on page 1 of the return is the same as the total assets in the balance sheet on page 2 of the return which typically reports assets 2
- 8. Detailed fist of corporate stock was not included in the return. The 990PF returns for 1980 and 1979 did not require that a list of corporate stock be submitted.
- C. List of corporate stock was not included with return. Certified public accountant's report attached to financial statement indicates the foundation owns equity interest in Ahmenson, inc. which ownes 900,000 shares of common stock in H.F. Ahmenson & Company with a market value of \$13,142,250 at October \$1,1981. 6,786,586 sheres of A.M. Ahmanson & Company with a market value of \$87,748,753 at October 31, 1981. The foundation also holds a 99 percent nonvoting
- D. The foundation disposed of all the corporate stock during the year ending June 30, 1981.
- E. The foundation owned 145,911 shares of 8 percent preferred stock of the Community Traction Company, but neither the cost or market value were shown.
- f. Foundation sold the corporate stock during the year taking a note payable in annual installments plus cosh
- 6, List of stock was incomplete. Daly \$6.9 million of the \$36,588,000 was listed in detail.
- 1. The foundation reduced the fair market value of the total assets by about 10 percent of the value of its holding of Gannett. Inc. for blockage.
- H. List of stock was incomplete. Only \$3.3 million of the \$5.5 million was listed in detail.
- J. The foundation did not own any componete stock.
- K. Some stocks were not shown at merket.
- L. Detells of \$1,699,498 in stock was not submitted.

Source: GAO analysis of data obtained from microfiche copies of tax returns, form 990FF, furnished in December 1982 by the internal Revenue Service for the most recent available year filed by private foundations with assets of more than \$1 milition.

#### BUSINESS CLASSIFIED BY LANCEST STOCK HOLDING AS A PERCENTAGE OF REPORTING A 2 PENCENT OR MORE OWNERSHIP IN A FOR-PROFIT SOMMER OF ASSETS HELD BY PRIVATE POUNDATIONS

EVIR MARKET VALUE OF ASSETS

0.001	365	0.001	6£8,60£,8	0,001	13,006,295	0,001	011,402,61	Total
			, , , , , , ,					
9.6	SE				-	T.E	880,0£7	Not Available
								List of Stock
L*01	<b>6</b> E	۶.	LL0'6Z	2.4	311,279	6*8	EL6'LEL'I	∑∦ o⊾ Jeas
₹*0€	111	۲.9	640'699	9.62	3,847,102	32.3	566'01E'9	38 to 248
5.71	<b>†</b> 9	8.8	95L*FEL	L*6	1,263,484	9.01	819117012	36F CT 857
12.1	**	2.12	1,759,422	6.91	7,193,997	7.51	71149917	89L 03 80S
12.3	SÞ	6.44	£E6,0E7,E	56.9	3,888,082	23,3	564'665'4	896 of 857
8.6	Pl	5.2	872,578	ε•ε	196'661	2.3	Z50'Z##	%66 O3 %56
3.6	13	12.8 1	766'E90'1 /	1 s.8	066,890,1	5.2	967'800'l	+ \$001
			(000\$)		(000\$)		(000\$)	
	suptablines	8	POLICING	8	Intor	-	etesek lo	Market Value of Assets
	Anuper of	i	rexdear				Warket Value	Total Fair
			оск нета	rate St	Corpo		Total Fair	As a Percentage of

market value of assets, an item separtely reported. combonate stocks held by four foundations were only reported at book value which was greater than the total fair  $\frac{1}{2}$ . The total value of corporate stocks held is greater than the total fair market value of assets held because the

\$1 million. Internal Revenue Service for the most recent available year filed by private foundations with assets of more than SOURCE: GAO analysis of data obtained from microfiche copies of tax returns, form 990PF, furnished in December 1982 by the

\*A STON

RATE OF RETURN EARNED

# ANALYSIS OF FOUNDATION EARNINGS RETURN RAIES

185,1	0	0	•	•	8	182.1
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	ទា	DING THOSE ASSE	OOK AVINE EXCIN	3E1 312E A1 B	FOUNDATION AS	VCCORDING 10

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5,32,2 8	51 12	15	910,1 S1	6 656	949	:	9 to 18 % \$ OF TOTAL FOUNDATIONS
987.8 PS	0 <del>5</del> 1 6 1	121.1	2,913	999.1 8S	688 61	0	7 to 8 x x of total foundations
759,₹ 15	123 23	<b>♦</b> 84 92	82 82	174.1	1,280		S TO 6 X X OF TOTAL FOUNDATIONS
\$9\$,2 S!	55	248 8	016	91 656	11214	•	Z TO 6 X X DE TOTAL FOUNDATIONS
072,2 02	52	125	612 T	21 T	421.4	•	0 10 1 X X OF TOTAL FOUNDATIONS
0 0	0	0	G 0	8	8	0 0	-1 TO -8 X X OF TOTAL FOUNDATIONS
0	ů 6	8 0	0	0	0	0 9	- 9 TO - 18 X ENOITAGNUOT JATOT TO X
0	0	0	0	•	C 9	0 0	-19 % OR LESS % OF TOTAL FOUNDATIONS
185.1 5	0	0	0	0	0	185.† 001	BEFORMED & OR HOT REPORTED X

SOURCE: GAO AMELYSIS OF 185 STATISTICS OF INCOME DIVISION REPRESENTS
ESTIMATES PROJECTED TO THE UNIVERSE OF FOUNDATIONS.
ESTIMATES PROJECTED TO THE UNIVERSE OF FOUNDATIONS.

CARRY DOOK VALUE OF ASSETS EXCLUDING ASSETS REPORTED AS BEING HELD TO DIRECTLY BOOK VALUE OF ASSETS EXCLUDING ASSETS REPORTED AS BEING HELD TO DIRECTLY CARRY DUT CHARITABLE PURPOSES.

SOURCE

------HOWBER AND PERCENTAGE OF FOUNDATIONS BY ASSET SIZE AT FAIR MARKET VALUE------ACCORDING TO FOUNDATION ASSET SIZE AT FAIR MARKET VALUE OF ASSETS ANALYSIS OF FOUNDATION EARNINGS RETURN RATES

086,72	109	151'5	71 8 . B	147,8	865.8	96 <del>5</del> ′i	TOTAL HUMBER OF FOUNDATIONS
381 E	•		i 601	501 S	9 9 25	8	19 AND OVER X X OF TOTAL FOUNDATIONS
1 25 1	ŀ	1 24	i 621	20	sr !	•	14 TO 18 X X OF TOTAL FOUNDATIONS
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	51	2 6 2 6 2	9+6	102	2 580	0	11 TO 13 X X OF TOTAL FOUNDATIONS
791,5 8	28	3 * 5	21 266	01	288	0	9 TO 18 X X OF TOTAL FOUNDATIONS
725.8 SS	189	1,911	2,573	1,561	11	;	7 TO 8 X X OF TOTAL FOUNDATIONS
\$22	20 2 1 2	8,038 55	25.59 25.59	1,429	11162	:	5 TO 6 % X OF TOTAL FOUNDATIONS
351 <b>.</b> 4, 152	91 56	22. E1	11211	61 920'1	1,292	•	2 TO 4 X x of total foundations
845,8 05	95	9 502	\$21 8	15	378.8 34	:	O TO 1 X X OF TOTAL FOUNDATIONS
0	:	0	0	:	:	•	-1 TO -8 X \$ OF TOTAL FOUNDATIONS
0	8	•	:	:	0	0	-9 TO -18 X X OF TOTAL FOUNDATIONS
0 0	0	8	<b>6</b>	:	:	0	-19 % OR LESS % OF TOTAL FOUNDATIONS
969'1	•	• 0	••	•	•	001 965'i	ASSETS 0 OR NOT REPORTED X OF TOTAL FOUNDATIONS
14101	10,000,000 AND QVER	1, 800, 800 UNDER 10, 800, 800	1,000,000 UNDER 108,000	25,090 100,000 100,000	SS,000	0 NO 00 NO 03180438	RATE OF RETURN EARNED

GAO ANALYSIS OF IRS STATISTICS OF INCOME DIVISION REPRESENTS DATABASE OF 1979 PRIVATE FOUNDATION RETURNS. DATA REPRESENTS

HOLE A: EARNINGS RETURN RATES WERE COMPUTED BY DIVIDING FOUNDATION

OVERALL

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OAD AHALYSIS OF IRS STATISTICS OF INCOME DIVISION RANDOM SAMPLE DATABASE OF 1979 PRIVATE FOUNDATION RETURNS. DATA REPRESENTS ESTIMATES PROJECTED TO THE UNIVERSE OF FOUNDATIONS. SOURCE

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CHARITABLE PURPOSES.

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CHRRITABLE PURPOSES. HOLE B:

PEING HELD TO DIRECTLY CARRY OUT CHARITABLE FURPOSES. A STON

ASSETS HELD

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#### (MOTES A AND B)

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VAVIZAZIO OL THE MIX OF ASSETS HELD ACCORDING TO FOUNDATION EARNINGS RETURN RATES.

SOURCE: GAB AMALYSIS OF 18% STATISTICS OF INCOME DIVISION REPRESENTS

ESTIMATES PROJECTED TO THE UNIVERSE OF FOUNDATIONS.

ESTIMATES PROJECTED TO THE UNIVERSE OF FOUNDATIONS.

HOTE 8: FOUNDATION EARNINGS RETURN RATES WERE COMPUTED BY DIVIDING CHRRY OUT EXCLUDING THOSE REPORTED AS BEING HELD TO DIRECTLY CARRY OUT CHRRITABLE PURPOSES.

HOTE A: ASSETS ARE AT BOOK VALUE AND EXCLUDE ASSETS REPORTED AS

00:	60! ======	801 801	801	991 822222	****** <b>00</b> 1	501 501	===== 001	•	OVERALL PERCENT
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•	•	•	•	1	•	•	•	0	MORTGAGE LOANS
22	Zi	23	53	92	56	2¢	8	•	CORPORATE STOCKS
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s	•	•	•	6	S	L	3	•	U.S.GOVERHMENT OBLIGATIONS
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IS	91	49	72	42	50	69	44	•	CASH
OVERALL	OVER	81	12	9	<u> </u>				ASSETS HELD
	e! Gha	21 01	9.1	2 01	S OT	1	•	LESS	DESCRIPTION OF

------bekcentyge Diatkibnjion of Foundation Assets by Earlings Rates------

(HOLES A AND B)

FOR FOUNDATIONS WITH ASSETS VALUED AT \$1 TO \$25,000

ANALYSIS OF THE MIX OF ASSETS HELD ACCORDING TO FOUNDATION EARHINGS RETURN RATES.

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FOR FOUNDATIONS HITH ASSETS VALUED AT \$25,000 TO \$100,000 ANALYSIS OF THE MIX OF ASSETS HELD ACCORDING TO FOUNDATION EARNINGS RETURN RATES

(HOTES A AND B)
THE TAX TO BE A SECOND TO MAKE US A SECOND TO

------bekcenivge Distribution OF FOUNDATION ASSETS BY EARNINGS RATES------

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•	2	8	0	•	•	•		•	DEPRECIABLE ASSETS-INVEST
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<b>51</b>	9	٤ı	81	91	11	8	9	•	CORPORATE BOHDS
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L	Ĺ	2	•	6	9	•	2	0	N.S.GOVERHMENT OBLIGATIONS
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82	28	50	22	28	22	56	24	•	сугн
OVERALL	OVER	81	12	8	•			MAHT 0	ASSETS HELD
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HOLE A: ASSETS ARE AT BOOK VALUE AND EXCLUDE ASSETS REPORTED AS \*\*\*\*\* 22222 ===== ====== 3===== ====== 22==== 222222 100 DDI 100 100 991 091 **DVERALL PERCENT** 

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COUNDATION EARNINGS RETURN RATES WERE COMPUTED BY DIVIDING FOUNDING THOSE REPORTED AS BEING HELD TO DIRECTLY CARRY OUT CHARITABLE PURPOSES. ## 310H

STARR ASSETS

OTHER INVESTMENTS

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GAO ANALYSIS OF IRS STATISTICS OF INCOME DIVISION RANDOM SAMPLE DATABASE OF 1979 PRIVATE FOUNDATION RETURNS. DATA REPRESENTS SOURCE:

### ANALYSIS OF THE MIX OF ASSETS HELD ACCORDING TO FOUNDATION EARNINGS RETURN RATES.

#### FOR FOUNDATIONS WITH ASSETS VALUED AT \$100,000 TO \$1,000,000

(HOLES & WHD B)

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ı	Z	2	ı	•	3	į.	8	•	DEPRECTABLE ASSETS-INVEST
L	l.	Z	2	1	2	Z	Z	•	HORTOAGE LOAMS
26	22	22	25	25	45	7S	52	•	CORPORATE STOCKS
61	0 t	<b>51</b>	81	5.1	11	<b>0</b> 1	8	•	CORPORATE BONDS
0	i.	0	0	•	•	1	•	•	STATE AND LOCAL OBLIGATIONS
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\$	1	8	2	2	•	ç	c	8	<b>WECEIAVBLES</b>
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OVERALL	OVER OVER	61 61	7 0T 15	6 0T	01 01	•	•	LE95 ТНАН 9	DESCRIBITION OF
		Y EARNINGS 1.	H VƏZELZ B	FOUNDATIO	TO NOITUGI -	RTEIG BOAT	PERCEN	****	20 UNITOLOGY

HOTE A: ASSETS ARE AT BOOK VALUE AND EXCLUDE ASSETS REPORTED AS

HOTE B: CONNDATION EARNINGS RETURN RATES HELD TO DIRECTLY CARRY OUT ECCLUDING THOSE REPORTED AS BEING HELD TO DIRECTLY CARRY OUT CHARILABLE OF ASSETS

CHARITABLE PURPOSES.

SOURCE: GAO AMALYSIS OF IRS STATISTICS OF INCOME DIVISION RANDOM SAMPLE DATARES PROJECTED TO THE UNIVERSE OF FOUNDATIONS.

### ANALYSIS OF THE MIX OF ASSETS HELD ACCORDING TO FOUNDATION EARLINGS BETURN RATES

#### FOR FOUNDATIONS WITH ASSETS VALUED AT \$1,898.800 TO \$18,808.000

(HOLES & WHD B)

------ BEKCEHIYGE DIZIKIPALION OF FOUNDATION ASSETS BY EARHINGS RATES------

001	991	001	===== 66	001	====×= 461	***=**	****	******	DVERALL PERCENT
•	ī	1	2	2	£	62	72	•	OTHER ASSETS
4	\$	4	41	•	L	ŧ	L	•	OTHER INVESTMENTS
2	\$	2	i.	ı	•	•	Ł	•	LAND HELD FOR INVESTMENT
i .	s	2	1	•	2	•	•	•	DEPRECIABLE ASSETS-INVEST
4	z	2	l.	4	2	l.	•	•	ENADJ 30AOTROM
45	78	55	22	24	99	22	22	•	CDRPORATE STOCKS
12	51	51	22	56	Zi	L	•	•	CORPORATE BONDS
•	ı	4	•	•	•	2	•	•	STATE AND LOCAL GELIGATIONS
<b>91</b>	*1	12	41	£1	•	L	•	•	U.S.GOVERNMENT OBLIGATIONS
•	ı	•	•	•		•	2	•	IHAEHIOKA
£	£	2	z	z	•	•	3	•	RECEIAVBLES
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OVERALL	OAEK	8) 8)	12 10	01 8	9			₩ <b>₩</b> ₩₩ •	V22E13 HELD
	61	*!	6	2.	S.	•	•	re23	DESCRIPTION OF

HOTE A: ASSETS ARE AT BOOK VALUE AND EXCLUDE ASSETS REPORTED AS

HOTE B: FOUNDATION EARNINGS RETURN RATES WERE COMPUTED BY DIVIDING THOSE REPORTED AS BEING HELD TO DIRECTLY CARRY OUT CHARITABLE PURPOSES.

SOURCE: GAO AMALYSIS OF 183 STATISTICS OF INCOME DIVISION REPRESENTS
DATABASE OF 1979 PRIVATE FOUNDATION RETURNS. DATA REPRESENTS
TO THE UNIVERSE OF FOUNDATION RETURNS.

ATTACHMENT XIII

## ANALYSIS OF THE MIX OF ASSETS HELD ACCORDING TO FOUNDALION EARNINGS RETURN RATES

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(# UNV V 331011)	
MILL POSCIO AUTREN DI SIN'RAN'RAN AR AR LINEE	EOK FORHDYTTANZ

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OTHER INVESTMENTS		2	12	2	Ł	•	•	4	•
LAND HELD FOR INVESTMENT	•	2	2	2		i	•	•	ı
DEPRECIABLE ASSETS-INVEST	•	•	£	•	•	2	ı	a .	1
MORTGAGE LOAMS		Z	•	4	1	Z		•	1
CORPORATE STOCKS	•	26		54	55	36	25	29	05
CORPORATE BONDS	•	25	2	91	SQ	92	12	•	ı Z
STATE AND LOCAL OBLIGATIONS	•	•	•	•	•	0	•	•	
U.S.GOVERNMENT OBLIGATIONS	•	2	•	01	21	<b>61</b>	81	•	Zı
IHAEHIOKA	•	•	•	•	•	•	•	•	0
<b>SECEIAVBEE2</b>	•	2	2	ż		ç	Zı	\$	S
САЗН	•	2		z	2	\$	ı	<b>51</b>	£
PRZELZ NEFD	LESS THAN O	8	1	01 01	8 01 8	9 0T 81	4! 0T 8!	OVER AND 19	OVERALL

SOURCE: GAO ANALYSIS OF 185 STATISTICS OF INCOME DIVISION REPRESENTS

ESTIMATES PROJECTED TO THE UNIVERSE OF FOUNDATIONS.

ESTIMATES PROJECTED TO THE UNIVERSE OF FOUNDATIONS.

HOTE 8: FOUNDATION EARNINGS RETURN RATES WERE COMPUTED BY DIVIDING CHARITABLE PURPOSES.

CHARITABLE PURPOSES.

NOTE A: ASSETS ARE AT BOOK VALUE AND EXCLUDE ASSETS REPORTED AS

TOTAL OTHER SALARY (8) \* OF TOTAL EXPENSES HUMBER OF FOUND. \* OF TOTAL FOUND.

8,83 924,99₹,7₽ 98 243 15	28+,+40,21 28 992 7	E18'916'4 941 E	200 200 2	ļ.	, UND OF FOUND. CANUT TO TATOL TO X
			14,684,697	919185	CHARITÁBLE DISBURSEMENTS (6) X OF TOTAL DINER SALÁRIES
					ESIRAJAS RSHTO
Z	871,292,8 S S 31, S S S	752,888, <u>\$</u> 5 789 81	\$ 96.010.8 \$ 55	2	4) HOITAENSER COMPENSATION (4) X OF TOTAL EXPENSES WHICH TO WIND. X OF TOTAL COMPS.
85 050	_	<b>.</b> .	882.477 es p13 f	21 T, 88 45 fs 5	OTHER OPERATIONS (*) * OF TOTAL OFFICER COMP. HUMBER OF FOUND. * OF TOTAL FOUND.
8,45, 26,8 52 54,949,266 5,44,949,949,949,949,949,949,949,949,949	91 292's 291's	428,218,1 77 818	222,865,5 27 702	27 57 57 57 57 57 57 57 57 57 57 57 57 57	CHARITABLE DISDURSEMENTS (4) % of total officer comp. Humber of found. % of total found.
					OFFICERS
					COMPENSATION EXPENSE:
3,026	414.8			1,223	SHOITADHUOT TO SERMUN LATOR
00,01 900,10 00,01 830HU 000,000,01	1,000,000 1,000,000	100'000 Nader 100'000	I NADER 25,000	0 00 401 09190439	
	0,000,000 AND 1  8,000,000 AND 1  10,999,266 24,8  12,022,501,01  15,029,266 24,8  10,999,160,13	00.01 000.000 00.01 000.000 000.000,01 000.000,1 000.000,01 000.000,1 000.000,01 000.000,1 000.000,01 000.000,1 000.000,000,000,1 000.000,000,000,000,1 000.000,000,000,1 000.000,000,000,1 000.000,000,000,1 000.0000,1 000.000,1 000.000,1 000.000,1 000.000,1 000.000,1 00	00,01	AND RE UNDER UNDER UNDER UNDER 100,000 AND	00.01

1 0E 1

TOTAL NUMBER OF FDUNDATIONS	ACCD OR NOT REPORTED	ACCORDING TO FOUND ACCORDING TO FOUND UNDER D 25,600 25,600	ATION ASSET SI ATION ASSET SI ATION ASSET SI OBJECT 100,000 5,967	PRIVATE FOUNDATION EXPENSES FOUNDATION ASSET SIZE AT B 25,000	T BOOK VALUE 1,000,000 1,000,000 10,400,000 3,026	10,000,000 AND OVER 490	2 OF 7
PENSION PLAN CHARITABLE DISBURSEMENTS (*) X OF TOTAL PENSION PLAN NUMBER OF FOUND. X OF TOTAL FOUND.	<b></b>	9000	96, 2 198 198 196	351,927 92 40	2,624,473 92 126	9,611,184 90 152 31	12,683,83 93
OTHER OPERATIONS (*)  X OF TOTAL PENSON PLAN NUMBER OF FOUND.  X OF TOTAL FOUND.	) 	9999	10000	30,611 8 24 9	229,227 62 62	1,061,762 10 112 23	1,321,60
TOTAL PENSION (8) X OF TOTAL EXPENSES HUMBER OF FOUND. X OF TOTAL FOUND.	****	<b>365</b>	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	382,538 0 52 1	2,853,700 0 139	10,672,946 1 157 32	14,005,43 36
CHARITABLE DISURSEMENTS (*) X OF TOTAL OTHER BENEFITS NUMBER OF FOUND. X OF TOTAL FOUND.		1,059,783 81 107	291, 110 93 32	625,877 81 109	2,312,941 87 224 7	10,939,238 99 161 33	15,228
OTHER OPERATIONS (4) % OF TOTAL OTHER BENEFITS NUMBER OF FOUND. % OF TOTAL FOUND.		No. 105	22,327	145,354	340,384	118, 059	877, 23
TOTAL OTHER DENEFITS (*) * OF TOTAL EXPENSES ** UMBER OF FOUND. ** OF TOTAL FOUND.	***	1,310,813 138 2	313,437 0 37	771,232 0 124	2,653,322 0 247 8	11,057,297 1 165 34	16,106,10

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# VCCORDING 10 LONHDYTON VZZET 21XE VI BOOK AVENE WARKZET OF LEKAVIE CONHOVITON EXLENCES

81,430,239 2 35,28 74	40,227,138	1 + 3 , 2 0 2 , + 5 2 2 2 9 5 , 5 3 7	207,187,11 5 181,2 92	310,700,S 571,S 64	201,162,3 S S22,3 75	5	1076L PROF 3V9 (\$) \$ OF TOTAL EXP. HUMBER OF FOUND. \$ OF TOTAL FOUND.
754,281,12 53 508,6 55	62,408,72 64 762 18	025,113,21 64 65 65 7 65 7 7	2,849 55 55 6,491,265	911,828 82 327,1 29 29	887,482 81 245,1 81	514,11 55 121 11	OTHER OPERATIONS (\$) X OF TOTAL PROF 9V9 NUMBER OF FOUND. X OF TOTAL FOUND.
S18,445,08 72 448,7 85	872 77	111,568,8 5 744,1 84	5,290,442 128,5 128,5	768,832,1 63 382,1 53	204.466.1 28 374.1 71	851 81	CHARITABLE DISBURSEHENTS X OF TOTAL PROF SYS HUMBER OF FOUND. X OF TOTAL FOUND.
\$26,572,835 8 763,8 75	207,270,221 7 922 27	6 p 2 , 2 7 1 , 0 8 8 1 8 2 . † 5 2	81,910,12 6 15 15	898.591.1 898.1 81	SEP, ETS, TI	156,872 88 7	TOTAL COMPENSATION (*)  * OF TOTAL EXP.  HUMBER OF FOUND.  * OF TOTAL FOUND.  PROFESSIONAL SERVICE EXPENSE:
260,123,82 1 5,230 19	815,878,02 1 958 96	t &	Z		\$ 169 169 169	894,ST ! \$4 5	OTHER OFERATIONS (\$) \$ OF TOTAL EXPENSES NUMBER OF FOUND. \$ OF TOTAL FOUND.
048,520,015 8 604,4 61	884,202,411 8 142 07	62, 686, 85 6 6 7 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8	613,323,0S 837,1 0S	661,11 <b>0,</b> 8 8 8 8 8 8 8 8 8 8	10,442,354 11 245 545	\$20,475(\$) \$ \$2 \$	CHARITABLE DISBURSEMENTS X OF TOTAL EXPENSES HUMBER OF FOUND. X OF TOTAL FOUND.
							TOTAL COMPENSATION EXPENSE
086,75	065	3,026	111.8	<b>\</b>			ENDITACHUDA TO MARKEN JATOT
JATOT	10,000,000 AMD OVER	17 BOOK VALUE 1,060,000 19,000,080	100,000 UNDER 1,000,000	23,000 Under 100,000	UNDER 23,000	OR NOT REPORTED	_

240,480,71 0 587,1	8,547,019 0 54 51	787,828,8 772 51	005,213,1 0 883 8	285,909	520,1 <b>e</b> 502	0	TOTAL INTEREST (\$) X OF TOTAL EXPENSES HUMBER OF FOUND. X OF TOTAL FOUND.
472,788,8 882,1 8	256,088,2 74 70 10	01 04 04 01 01	025,521,1 15 502	206,202 250 250 250	26,42 515 215	9	OTHER OPERATIONS (8) * OF TOTAL INTEREST HUMBER OF FOUND. * OF TOTAL FOUND.
997,880,7 1 p 37₹ S	22 22 24 25 26 26 27	119'526'1 20 119'526'1	20,234 29 29 29	805,87 85 221 5			CHARITABLE DISBURSEMENTS (6) % OF TOTAL INTEREST HUMBER OF FOUND. % OF TOTAL FOUND.
							INTEREST.
722,666,008,S 97 922,SS 18	162,000,812,1 18 030 99	192,212,211 17 288,2 88	223,840,222 80 80 19 19	55, 1991, 44 455, 8 56 56	576,118,87 67 759,8 759,8	472,823,8(#) 87 572 82	TOTAL CONTRIBUTIONS \$ OF TOTAL EXP. HUMBER OF FOUND. \$ OF TOTAL FOUND. QIHER EXPENSES:
18,982,554 1 896 5	880,414,51 68 71	5 261 1 599'896'6	7- 661 5- 5	\$ 	941,101,1 1 1 45 5	227,257,2° 19 19 10	OTHER OPERATIONS (9) X OF TOTAL CONTRIB. NUMBER OF FOUND. X OF TOTAL FOUND.
555,710,587,5 69 722,55 08	96 629 66 66 67 68 68 68 68 68 68 68 68 68 68 68 68 68	826,848,88T 89 878,5 88	502,082,032 501 824 824,7	608.858,88 601 615,8 78	258,402,21 99 5,866 64	780,138,21 987 58 58	EXEMPT PURPOSE % OF TOTAL CONTRIB. Wumber of Found. % of Total Found.
							COMINIBULION EXPENSE:
		2,026					SHOITAUNUOT TO MARKE UNIVERSITY
	10,000,000 AND OVER	1,000,000 UNDER 10,000,00	DN ASSET SIZE / 100,000 1,000,000	100'000 Cader 100'000	SS, 600	OR HOT	

L 40 9

TOTAL RENT (\$)  X OF TOTAL EXPENSES  NUMBER OF FOUND.  X OF TOTAL FOUND.	CHARITABLE DISBURSEMENTS (*)  X OF TOTAL RENT  NUMBER OF FOUND.  X OF TOTAL FOUND.  X OF TOTAL FOUND.  X OF TOTAL FOUND.  X OF TOTAL FOUND.	DEFRECIATION  EXEMPT PURPOSEW/A  OTHER OPERATIONS (*)  NUMBER OF FOUND.  X OF FOTAL FOUND.	TOTAL TAXES (*)  * OF TOTAL EXPENSES  NUMBER OF FOUND.  * OF TOTAL FOUND.	TAXES  CHARITABLE DISBURSEMENTS (*)  X OF TOTAL TAXES  NUMBER OFFRATIONS (*)  X OF TOTAL TAXES  NUMBER OFFOUND.  X OF TOTAL FOUND.	TOTAL NUMBER OF FOUNDATIONS	
20 31 33 34 34 34	No	**************************************	85,033 5 203 17	20,584 96,458 137	1,223	REPORTED
1,871,617 312 4	3 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	183, 879 292 3	1,825,615 4,296 49	799, 690 1, 381 1, 381 16 224, 524 229, 524 229, 524	8,557	25.00x
601,989 250	112,893 112,893 107	739,435 256	1,028,226 4,755 80	451,449 1,893 1,893 18 576,778 3,834	5,967	FOUNDATION
1,499,194 440 440 9	1,006,111 280 280 493,083 33 278	3,546,714 763 9	8,541,749 2 7,707 88	1,812,937 1,507 1,507 17 6,728,812 6,788	8.717	FOUNDATION ASSET SIZE AT 25,000 100,000 UNDER UNDER UNDER 1,000,000 1,000,000
4, 800 0, 9 Us	2,204,703 46 311		23,280,941 2 2,825 93	5, 140, 338 23 803 27 18, 140, 693 78 2, 559	3,026	BOOK VALUE 1,000,000 1,000,000
7,949,403 0 215 44	197 197 40 1,660,463 168 168 34	11,753,251	54,694,863 3 457 93	5,496,747 10 220 45 49,198,116 49,690 436	490	AND OVER
16,744,305 0 1,716	4,851,735 1,067	27,232,725 2,184 2,184 8	88,654,427 3 20,153 72	13,729,145 5,087 18 74,925,282 16,832	27,980	TOTAL

VI BOOK AVENE EXLENSES	BZIS IBSSV	<b>HOTTAGNUO</b>	ог оніаяором
EXPENSES	FOUNDATION	SE PRIVATE	EIEYJANA

899,887,888 888 88	282,292,281 01 184 184 89	61 6,1 72,651 51 59 59 99	95,050,04 11 80,000,450 80,000,000,000,000,000,000,000,000,000	ET8,TE1,11 E1 T98,E E9	98,454,21 51 924,4 87	268,644,1 31 578 08	1016, OTHER EXF (\$) X OF TOTAL EXF. HUMBER OF FOUND. X OF TOTAL FOUND.
803,058,171 2 153,91 07	56 994 909'Z+6'68	872,801,42 2 28,5 29 29	S	\$58,881,8 \$74,4 ET	886,127,5 5 115,4 64	£21,100 5 515 71	OTHER OPERALIONS (\$) % OF TOTAL EXPENSES MUMBER OF FOUND. % OF TOTAL FOUND.
1	584,444,54 2 214 28	1 2 , 2 6 4 5 7 5 7 5 4 1 5 7 5 6 4 5 7 5 6 4 5 7 5 6	121,281,82 6 778,4 82	ES,486,7   6   6   6   6   6   6   7	952,848,81 61 61 4,8 61 4,8 64	994,822,1 51 281 E1	EXEMPT PURPOSE % OF IDIAL EXPENSES WUMBER OF FOUND. % OF TOTAL FOUND.
235,189,189 7 27,545 77	5 5 794 86	\$60,500,18 8 587,5 56	08P,898,22 8 222,7 88	212,202,8 81 878,4 58	232,424,01 01 672,6 23	96,177,1 91 50 52	TOTAL OTHER (9) * DF TOTAL EXPENSES NUMBER OF FOUND. * OF TOTAL FOUND. TOTAL OTHER EXPENSES
548,818,48 849,11 84	211,025,25 25 282 87	020,005,81 S2 919,1 53	15 955'\$	2,879	850,916,1 81 134,3 55	281,885 81 121 81	OTHER OPERATIONS (\$) * OF TOTAL OTHER RUMBER OF FOUND. * OF TOTAL FOUND.
772,727,081 77 523,21		750,287,58 87 89 89 89	66 159'5	864,686,8 58 768, <u>\$</u> 64	8,544,536 8,545 8,545 8,546 8,	318,002,1 28 31	CHARITABLE DISBURSEMENTS (\$) % of total other kumser of found. % of total found.
							ОТНЕК
086,75	065	2,026	717.8		122.8		SHOITACHUDH 40 MANNA JATON
1ATOT	10,000,000 AND OVER	1,000,000 1,000,000 10,000,000	N ASSET SIZE A' 1,000,000 1,000,000	23,000	UNDER 25.000	OR HOT REPORTED	

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SOURCE: GAO ANALYSIS OF 189 STATISTICS OF IRCOME DIVISION RAFFUR SAFFUR DATABASE OF 1979 PRIVATE FOUNDATION RETURNS. DATA REPRESENTS TO THE UNIVERSE OF FOUNDATIONS.

TOTAL EXPENSES (*) NUMBER OF FOUND. X OF TOTAL FOUND.	GRAND TOTAL ALL EXPENSES  TOTAL EXEMPT PURPOSE (*)  X OF TOTAL EXPENSES  NUMBER OF FOUND.  X OF TOTAL FOUND.  X OF TOTAL EXPENSES  NUMBER OF FOUND.  X OF TOTAL EXPENSES  NUMBER OF FOUND.	TOTAL NUMBER OF FOUNDATIONS	
# 12 ; 1 ; 1 ; 1 ; 1 ; 1 ; 1 ; 1 ; 1 ; 1	15,455,595 102, 126 464 464 38 -3,165,587 7, -26 275	ACCO  B  OR NOT REPORTED  1,223	
	102,836,471 94 7,078 83 7,031,087 4,546 93	801NG 10 FOUN	ANALYSIS DE P
	82,538,437 5,634 5,634 7,710 1,612 7,7	DALAUN ASSEL 25,000 25,000 UNDER 100,000 5,967	IVČKKČÍ STVŘÍS
443,812,767 8,667 99	414,423,450 8,472 8,472 29,389,316 7,657	25,000 100,000 1,000,000 100,000 100,000 100,000 100,000 100,000 100,000 10,000,00	ANALYSIS OF PRIVATE FOUNDATION FAPENSES VALUE
1,006,567,675 3,016 100	910,690,885 90 2,919 95,876,789 2,892 2,892	1,000 VALUE 1,000,000 10,000,000 3,026	
	1,719,698,660 4832 4832 156,041,195 475 975	10,000,000 AND OVER 490	
1,875,739,855 3,535,777,010 487 26,410 99 20000000000000000000000000000000000	3,245,663,499 92 25,155 90 290,113,511 8 20,460 73	TOTAL 27, 980	7 0+ 7

\$00BCE:

HOTE A:

ANALYSIS OF THE RATE AT MHICH PRIVATE FOUNDATIONS MAKE DISBURSEMENTS FOR

086,75	22	***	3,426	5, 142	292,71	078,1	TOTAL HUMBER OF FOUNDATIONS
07S	ZI 9	Ę,	1 25	25 0	781 !	0	DVER 188 TOTAL FOUNDATIONS
159,7	Š.	S8 S1	629 18	\$\$\$.! \$\$	589.2 55	•	188 X DF TOTAL FOUNDATIONS
772,11 64	71 SE	\$5 \$5	056,1 38	\$08.5 ! E	654.8 75	•	60 DT 06 ENDITAGNUDA JATOT 90 X
825,8 S!	5	1 I 1 9	\$! \${\$	\$1.4 \$1.4	21 0 0 6 5 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	0	68 DT 68 EHDITANUOR JATOT 90 X
92 9 5	S:	\$ 1 Z	152	481	966	•	64 OT OF EHDITAGHUDA JATOT 90 X
\$8¢	3	21	8.8 S	+01 S	2 304	;	69 DT 89 EHOLTACHUDA JATOT 90 X
1 52	0	5 6	i 96	\$\$	191	0	S TO S TOTAL FOUNDATIONS X
273	0	1	TE.	8 č	961	0	eHOITACHUOT JATOT 40 x
513	1	9	) 1	i s	821 1	0 0	50 TO 59 x of total foundations
811 9	\$	į	0 E1	25 1	94	<b>0</b> ●	ENDITACHUDA JATOT 30 x
<u>i</u> 251	0	ž	S:	20	£01	•	4 OF TOTAL FOUNDATIONS
1 961	0	i 2	D *	eı 0	171	•	TO # 101 POUNDATIONS
722,1 2	0	o i	\$ <b>6</b> 6	201 S	\$61 'I	•	8 OF TOTAL FOUNDATIONS
							RATE OF EXEMPT PURPOSE DISPURSEMENTS
9 0/5'1	0	0 0	9	•	•	072,! 00!	EXPENSES 6 08 HOT REPORTED \$ 25 H3975
JATOT	VAD GAEK 10'000'000	BY SIZE OF TOTAL 1,000,000 Under 10,000,000	00,000 100,000 100,000 1,000,000	PERCENTAGE 25,000 UNDER 100,000	SS, DOS UNDER SS, DOS	OR HOT REPORTED	

GAG ANALYSIS OF 183 STATISTICS OF INCOME NIVISION RANDOM SAMPLE Database of 1979 private foundation returns. Data represents Estimates projected to the universe of foundations.

RATE OF EXEMPT PURPOSE DISBURSEMENTS WAS COMPUTED BY DIVIDING EACH FOUNDATION'S EXEMPT PURPOSE DISBURSEMENTS BY TOTAL EXPENSES.

ANALYSIS OF THE RATE AT WHICH PRIVALE FOUNDATIONS MAKE QUALIFYING DISTRIBUTIONS IN RELATIONSHIP TO THEIR TOTAL EXPENSES

		00	9.0	90	1,570 6
1, 147	100	. đ	<b>-</b>	••	1,29
156	. <b>Ξ</b> ^	<b>3</b> ~4	W	••	
76 1	ő <b>e</b>	.ā 4	<b>=</b> N	••	
7 -	2 •		- <b>(</b> 4 )	<b>4</b>	
	<u>.</u>	. <b>.</b>	. US .	<b>9</b> 0	
		<u>u</u> _	. G	<b>0</b> #	
,	ka	39 -	. <b>.</b>	<b>.</b>	
2 	A7 -	<b>5</b> _	12 ,	<b></b> اور	
a 1	<u>.</u> 2	112	, T,	φu	
1, 90 I	6 <b>9 4</b>	iğ u	U IU	<b>-</b>	3, 177 11
6,366	2,544	1,857	3 13 5 8	19	11, 10
5,580	1,224	607 18	O+	<b>6.</b> 60	
32	14 24		\$2 *	ជីធ	
277		5			27.98
17,265	5,142	3,426	U 4 4	ų,	
AS COMPUTED	BY DIVIDING TOTAL EXPENSE:	•			
	UNDATIONS  JUNDATIONS  JUNDATI	156 13 76 18 76 21 78 21 78 21 78 21 78 21 78 35 152 32 289 47 289 47 289 47 2957 186 698 47 2957 186 579 1707 1807 1807 1807 1807 1807 1807 1807	13 16 21 21 23 43 43 43 43 43 44 44 698 698 698 148 2,544 4,224 4,224 4,224 148 2,544 5,142		13 10 10 10 10 10 10 10 10 10 10 10 10 10

ANALYSIS OF THE RATE AT MRICH PRIVATE FOUNDATIONS MAKE DISBURSEMENTS FOR EXEMPT PURPOSES IN RELATIONSHIP TO THEIR ADJUSTED NET INCOME (NOTE A)

1 OF 2

	DR NOT	UXDER 29,000	CONTROL OF		1 25,000 100,000 1,000,000 10,000,000 10,000,00	10,000,000 AND OVER	TOTAL
TOTAL NUMBER OF FOUNDATIONS	5,792	15,752			346	25	27,980
REVENUE LESS THAN O	<b>a e</b>	••	••	<b>.</b>	00		<b></b>
REVENUES 8 OR NOT REPORTED X OF TOTAL FOUNDATIONS	5,792	<b>a =</b>	<b></b>	••	98		5,792 21
BATE OF EXEMPT							
9 TO 9 % OF TOTAL FOUNDATIONS	••	1,894	<del></del>	~ <b>£</b>	(4	•	1,238 4
10 TO 19 1 OF TOTAL FOUNDATIONS		17.5	- <b>10</b>	<b>-</b> - <b>3</b>	(4	••	230
20 TO 29 X OF TOTAL FOUNDATIONS	••	175	S 129 <b>€</b> ≻	30	<b>→</b> N	**	264 1
30 TO 39 X OF TOTAL FOUNDATIONS	••	-6	25 25 (28)	<u>, , , , , , , , , , , , , , , , , , , </u>	15	<b></b>	243 1
40 TO 49 7 OF TOTAL FOUNDATIONS	90	252 2	26	UE 2	2	••	385
50 tg 59 x of total foundations	90	287 2	25	70 3	•=	••	464 2
68 TO 69 * OF TOTAL FOUNDATIONS	••	90 <b>6</b>	16. <b>9</b>	131	ur da	<b>∞</b> ~	827 3
78 TO 79 * OF TOTAL FOUNDATIONS	<b>~</b>	20 20	29 <b>0</b> 8	18.9 8.9	106	œ~v	1,213
80 TO 89 * OF TOTAL FOUNDATIONS		880	382 10	307 13	- C - 9 US	3.6	1,643
98 TO 99 * OF TOTAL EQUNDATIONS	•	1,572 10	572 15	4.50 2.00	2 09 4 73	28	2,690 10
tod TO 189 % OF TOTAL FOUNDATIONS	••	1,285	46 <b>0</b> 12	242 10	34 10	<b>59 FV3</b>	2,023

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ANALYSIS OF THE RAIE AT WHICH PRIVATE FOUNDATIONS MAKE DISBURSEMENTS

2 OF 2

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NOTE A: RATE OF EXEMPT PURPOSE DISBURSEMENTS WAS COMPUTED BY DIVIDING EACH FOUNDATION'S EXEMPT PURPOSE DISBURSEMENT BY ADJUSTED NET INCOME.

SOURCE: GAÖ ANALYSIS OF 185 STATISTICS OF INCOME DIVISION RANDOM SAMPLE DATABASE OF 1979 PRIVATE FOUNDATION RETURNS. DATA REPRESENTS DATABASE OF 1979 PRIVATE FOUNDATION RETURNS.

60.00	23	34 <b>6</b>	2,320	3,744	15,752	5,792	TOTAL NUMBER OF FOUNDATIONS	TOTAL NUMBER
				11	28		FOUNDATIONS	300 AND OVER X OF TOTAL FOUNDATIONS
100	•-	حث رب	166	:	4,440	•	000000000000000000000000000000000000000	X 07 101AC
s-026	. (		(J	ا بون	7, 109	~ 4		200 to 299
1,433	•	1,0	- 1	94.			FOUNDATIONS	X OF TOTAL FOUNDATIONS
•	•	шő	J.	24 -	1, 178	•	•	100 TO 100
1,579	•	: ^	, NJ	(de	25	04	FOUNDATIONS	TOTAL FOUNDATIONS
487 2		<b>.</b> 00	51	112	4		FOUNDATIONS	X OF TOTAL FOUNDATIONS
N	9	23 6	2	- - - -	424	,-		130 70 139
596	0	•	! .	•	•	•	FOUNDATIONS	120 TO 129 X OF TOTAL FOUNDATIONS
3 0 Z	<b>3</b>	и <del>-</del>	75	154	562	- (	FOUNDATIONS	X OF TOTAL
	•	4	, t 5	228	6.58 4.88	•		110 10 119
1,045	•	-	•		1 1 1 1 1 1 1			
TOTAL	19,000,000 AND OVER	1,000,000 CNDER 10,000,000	1,000,000 UNDER 1,000,000	25,000 UNDER 100,000	1 1 25,000	カルマのオーのウ NOT		
	D NET INCOME	NUMBER AND PERCENT OF FOUNDATIONS BY SIZE OF ADJUSTED NET INCOME	FOUNDATIONS BY	PERCENT OF	NUMBER AN			
		ED NET INCOME	FOR EXEMPT PURPOSES IN RELATIONSHIP TO THEIR ADJUSTED NET INCOME	EL VITAGENTE Y	FOR EXEMPT PURPOSES IN RELATIONSHI	FOR EXEMPT		

7	On 60	106	255 11	472 13	1,303	••	TO TO TOTAL FOUNDATIONS
2 1 10 1 10	3 6	NO.	46 <i>7</i> 20	- 150 - 150	1,578		98 TO 99
2,707	- S	<b>1</b> 19	13	10	67 - 6-	<b></b>	80 TO 89 X OF TOTAL FOUNDATIONS
1,623	; <sub>~</sub> 。	<b>Ф</b>	297	#   			78 TO 79 % OF TOTAL FOUNDATIONS
1,212	<b>1673</b>	, o	190	N) 09 4	766	- •	60 TO 69 X OF TOTAL FOUNDATIONS
804 3	<b>~</b> ~3	, <del>,</del> ,	119	16.	55 CS 20		TOF TOTAL FOUNDATIONS
444 2		<u>ة</u> د	, 6° (	OP 1	279		X OF TOTAL FOUNDATIONS
373	99	N 09 .	ν.Ω	, <del>*</del> -	249		30 TO STOTAL FOUNDATIONS
226 1		N	28	<u>ب</u>	14.5	• =	"x OF TOTAL FOUNDATIONS
222 1		<b>-</b>	_2 <del>2</del>	. C.S.	<b>.</b>		X OF TOTAL FOUNDATIONS
170	-	-2	55	_2°	128	•	X OF TOTAL FOODBALLONS
1, 169	<b>0</b> #	-10	38 2	0± N>-÷	1,048	g <del>o</del>	BISTRIBUTIONS
							DATE OF GUALIFYING
5,796 21	••	0 0	٥٥	<b>98</b>	- <del></del>	5,792	REVENUES & OR NOT REPORTED TOTAL FOUNDATIONS
		o <del>o</del>	90	<b>a</b> #	<b></b>	<b>~ ~</b>	REVEXUE LEGGS - TEAT OF
27,980	. 25	346	2,320	3,744	15,752	5,792	TOTAL WINNES OF FOUNDATIONS
TOTAL	10,000,000 AND OVER	1,000,000 UNDER 10,000,000	1,060,000 UNDER	25,000 UNDER /		REPORTE	
1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	D NET INCOME	NUMBER AND PERCENT OF FOUNDATIONS BY SIZE OF ADJUSTED	FOUNDATIONS BY	D PERCENT OF	NUMBER AN		
		NET_INCOME	DISTRIBUTIONS IN RELATIONSHIP TO THEIR ADJUSTED NET INCOME	ATTONSHIP TO	UTIONS IN REL	DISTRIB	
j		KE QUALIFYING	ANALYSTS OF THE RATE AT WHICH PRIVATE FOUNDATIONS MAKE QUALIFYING	WHICH PRIVATE	THE RATE AT	104 Yelk OF	

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HOTE A: RATE OF QUALITYING DISTRIBUTIONS WAS COMPUTED BY DIVIDING PACH FOUNDATION'S QUALITYING DISTRIBUTIONS BY ADJUSTED NET THCOME.

SOURCE: GAO ANALYSIS OF 185 STATISTICS OF THCOME DIVISION RANDOM SAMPLE DATABASE OF 1979 PRIVATE FOUNDATION RETURNS. DATA REPRESENTS ESTIMATES PROJECTED TO THE UNIVERSE OF FOUNDATIONS.

27, 98 0	25	346	2,320	3,744	19,752	5,792	TOTAL NUMBER OF FOUNDATIONS	TOTAL NU
					27	•	TOTAL FOUNDATIONS	X 07 1
	٠.	u ē		124	4,533	-	2 4 m 2	CH 445
5, 152	-	<b>.</b>			7	•	X OF TOTAL FOUNDATIONS	20 TO X
1,471 5	<b>09</b>	, ū	125	213	1,120		OTAL POUNDALEONS	× 97 11
6	•	<u>ت</u> ن ن ن	153 7	248	1,181	••	190 100 100	150 10 11
		. U.4	25		304 2		140 TO 149	140 10 14
473		• ~	ا ما		926 3		38 TO 139 X OF TOTAL FOUNDATIONS	136 TO 13
602	•	os (	• 14			•	120 TO 129 X OF TOTAL FOUNDATIONS	120 TO 12 X OF TO
7 96 3	٠	12	71	154	55.00		TAL FOUNDATIONS	x 0F T0
1,078 4	*	- 13 - 4	1. 4.6.	2 5 5	80		110 TO 119	110 10 11
TOTAL	40,000,000 AND OVER	10,000,000	1,000,000	25,000 100,000	25,000	OR NOT		
	D MET INCOME	NUMBER AND PERCENT OF FOUNDATIONS BY SIZE OF ADJUSTED MET INCOME	AS SNOILVEHND:	D PERCENT OF	NUMBER AN			

ANALYSIS OF THE RATE AT WHICH PRIVATE FOUNDATIONS MAKE QUALIFYING DISTRIBUTIONS IN RELATIONSHIP TO THEIR ADJUSTED HET INCOME

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# U.S. GENERAL ACCOUNTING OFFICE OBJECTIVES, SCOPE, AND METHODOLOGY FOR PROFILING PRIVATE FOUNDATIONS

In response to a March 11, 1983, request from the Chairman of the Subcommittee on Oversight, House Committee on Ways and Means, our objectives were to determine

- --the financial well-being of private foundations, as indicated by the rate of growth in their financial resources over the years, their major sources of revenues, the extent of their business holdings, and the rate of return on their investments and business operations; and
- --the degree to which private foundations use their financial resources for charitable purposes, as shown by the types of expenses they incur and the relationship between their expenditures for charitable purposes and their total expenses, as well as their earnings.

To develop information on the foundations' financial resources and charity-related expenditures, we analyzed an available IRS computer data base containing a sample of returns filed by private foundations for tax year 1979. This data base was the most recent and complete source of computerized data on private foundations available to us for analysis within the time frames for this hearing.

The data base was developed by IRS' Statistics of Income Division from a sample of private foundation returns processed by IRS during 1980. The sample was stratified on the basis of size of total foundation assets and selected at rates that ranged from 7 percent of foundations with assets of less than \$25,000 to 100 percent of foundations with assets of \$10 million or more. There were 9,438 returns in the sample drawn from an estimated population of 29,845 private foundations. While we did not review IRS' methodology in detail, we did look briefly at the procedures IRS followed to sample, process, and analyze the data and found them to be generally sound. We also performed limited checks on the data to assess its reliability.

It should be recognized that any data analysis effort which is based on a sample is subject to a certain amount of sampling error. The size of this error generally depends on the size of the sample and how much the data varies for any given element. Our limited analysis shows that even though IRS' sample sizes are relatively large, the data varies considerably. Therefore, the figures presented should not be considered precise ones,

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but rather indicators of the foundations' financial positions. On the other hand, because the sample size increased as book value of assets increased, greater reliability can be placed on the data for the larger foundations.

In analyzing the data base for presentation at these hearings, we prepared numerous schedules and charts which are reproduced in the preceding attachments. The following summarizes the purposes of those charts and, where appropriate, the rationale used for selecting certain financial indicators to profile foundation activities, as opposed to other indicators.

- --Attachment II is a summary income statement that we compiled to show the sources of foundation revenues, as well as the number of foundations whose revenues exceeded expenses and the primary source of those revenues. For ease of presentation, we consolidated the revenue data reported on foundation returns into four categories--donation, passive income, business income, and other income. The donation category includes gross contributions, gifts, and grants received by the foundations, as well as dues and assessments. Passive income includes revenues from interest, dividends, rents, and royalties. Business income represents gross profits from business activities, and other income includes net gain or loss from asset sales not included in business income and the category "other" income. The expense category was similarly consolidated. Attachment XIV contains the detailed line items from the foundation returns comprising the four general expense categories listed.
- --Attachment III is a summary chart that we compiled to show the type of assets held by foundations at year end. Book value rather than market value was used to compile the schedule because the return only requires foundations to report this information based on the method the foundation uses in keeping its books and records. As with revenues and expenses, we consolidated similar assets reported on foundation returns for ease of presentation. Savings and interest bearing accounts and other cash accounts were consolidated as were net accounts receivable and net notes receivable.
- --Attachments VI and VII are summary charts that we compiled to measure the return foundations earned on their assets. The earnings measure we selected was adjusted net income. Generally speaking, adjusted net income, as defined by section 4942(f) of the Internal Revenue Code, is the amount by which a private foundation's revenue exceeds the expense of earning

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that revenue. We selected this measure because during 1979, the Code required most foundations to make certain charitable distributions in an amount at least equal to their adjusted net income, less certain adjustments. On the asset side we used two measures for comparison. We used book value of assets because the value of depreciable assets and land held for charitable purposes could be identified on the return and eliminated from the computation. On the other hand, since the book value of assets may differ substantially from the market value of assets, we also computed the earnings return based on foundation total asset market values. To compute the return rate for each foundation, we divided their adjusted net income by their asset values at year end.

- --Attachments VIII through XIII are a series of charts that we compiled to show whether differences in the type of assets held by private foundations affected the rate of return earned. The earnings return computations were based on asset book value at year end rather than market value because the foundation return instructions specify that the asset data is to be reported based on the method the foundation uses in keeping its books and records. As in attachment VI, we also excluded those assets which were identified as being held for charitable purposes to minimize the affect those assets may have had on the earnings return computation. The value of those assets are reported in attachment III. In computing the rate of return, we followed the same procedures used in compiling attachment VI. However, in addition to the overall chart in attachment VIII, we prepared five additional charts--attachments IX through XIII -- to account for the various foundation sizes.
- --Attachment XIV is a detailed breakdown of foundation expenses that we compiled to show the types of expenses incurred and the extent to which these expenses were reported as disbursements for exempt--charitable--purposes. Charitable disbursements are defined by IRS to include gifts, grants, and contributions made to public charities and all necessary and reasonable administrative expenses paid by the foundation for religious, charitable, scientific, literary, educational, or other public purposes. We selected charitable disbursements as a measure of the foundations' charitable activities because of the broad nature of the measure and the fact that it could be applied to foundations regardless of the method of their operation. Some foundations make grants to others to carry out charitable activities, some directly

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carry out charitable activities, and some do both. Therefore, if we considered only grants made by foundations, we would not account for all of their activities. Also, charitable purpose disbursements is the only measure reported on foundation returns that can be related to the various kinds of foundation expenses. However, as with any measure, it is not without some drawbacks. Some foundations might have been applying more of their expenses to charitable purposes than was reported as exempt purpose disbursements. To the extent that a foundation's charitable activities produce revenues, such as charging for services provided to the public or operating a museum which charges admission, the foundation is required by IRS to report the associated expenses--up to the level of revenue earned--as an expense for computing adjusted net income. Foundations are instructed not to classify those expenses as disbursements for exempt purposes. Accordingly, the data base analyzed does not permit an analysis of this type of situation, nor does any other historical data maintained by IRS.

- --Attachment XV is a chart that we compiled to show the extent to which private foundations make charitable purpose disbursements in relation to their total expenses. This attachment, which supplements the overall data reported in attachment XIV, ranks the foundations according to their disbursements for exempt purposes as a percentage of their total expenses.
- --Attachment XVI is similar to attachment XV in that it ranks foundations according to the degree to which they engage in charitable activities. However, it was compiled from a different measure of charitable activity--distributions qualifying as charitable expenditures under the Internal Revenue Code's minimum payout provision. In general, such qualifying distributions as defined in Section 4942(g) of the Internal Revenue Code include the charitable purpose disbursements previously described, plus amounts paid for program related investments, amounts paid to acquire assets used directly to carry out charitable purposes, and amounts set aside for specific charitable purpose projects. These latter amounts would generally not be fully recognized by the foundation as expenses during the year. As with exempt purpose disbursements, measuring foundations' charitable activities by their qualifying distributions also has some drawbacks. Certain foundations may be reporting information on their returns which would indicate their qualifying distributions were quite small in relationship to their total expenses, yet be using essentially all of their

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assets for charitable purposes. Furthermore, as with the disbursements for exempt purposes, the data represents 1 year disbursement and distribution statistics, and may not be indicative of the multi-year spending patterns of the foundations. For tax year 1979, the Internal Revenue Code required most foundations to make qualifying distributions in an amount at least equal to their adjusted net income, less certain taxes and adjustments. However, the Code also authorized foundations to apply any excess qualifying distributions from the 5 preceding years to their qualifying distribution requirement. In addition, the Code authorized foundations to make the required qualifying distributions during the year following the year of the earnings. The data base we analyzed did not contain sufficient information to allow us to determine how these multi-year considerations affected private foundation expenditure patterns. Accordingly, our analysis was limited to the foundations' tax year disbursements for charitable purposes and qualifying distributions.

--Attachments XVII and XVIII were compiled to show the extent to which foundations apply their earnings--adjusted net income as previously described--to the conduct of charitable activities as measured by charitable purpose disbursements--attachment XVII--and qualifying distributions--attachment XVIII. These two measures of charitable activities are described in detail in previous sections. Both attachments rank the foundations by the amount of their charitable activity as a percentage of their adjusted net income.

To assist the subcommittee in reviewing the investment practices of private foundations and evaluating how foundations have operated under section 4943 of the Internal Revenue Code, we also analyzed microfiche records of the most recent foundation returns available as of December 1982--primarily tax year 1981 returns--for private foundations reporting assets of \$1 million or more.

Generally, under section 4943, a foundation and all disqualified persons, such as the foundations' officers, directors, substantial contributors, and certain of their relatives, may not own together more than a 20-percent interest in a business. This section also provides a series of transitional rules for foundations which held stock on May 26, 1969. These transitional rules prescribe time periods for foundations to divest their excess holdings based on the extent of their holdings in 1969. One such divestiture period ends on May 26, 1984.

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In general, the excess business holdings provisions of section 4943 only apply if a foundation owns at least 2 percent of the voting stock and at least 2 percent of the value of all outstanding shares of all classes of stock, regardless of the ownership by disqualified persons.

Of the 3,851 returns reviewed, 365, or 9 percent, reported owning a 2 percent or more interest in a for-profit business. We used the 2 percent figure because of the de minimis rule on excess business holdings, as specified by section 4943 of the Code. Although IRS does not require foundations to report any further information on the nature or extent of these holdings, foundations are required to report the identity, market, and book values of all stock held. Attachment IV is a listing of these 365 foundations, their two largest stock holdings, and the extent to which these holdings account for the total fair market value of the foundations' assets. Attachment V is a summary chart of the line item information shown in attachment IV.

In addition to the previously described work, we also reviewed available IRS historical data on foundation financial resources. However, it should be noted that it is difficult to interpret this information or to determine long-term trends in private foundation growth for two reasons. First, data relating to private foundations has not been consistently or continuously kept over the years. Second, changes in the tax exemption laws make comparisons imprecise.

Within these limitations, however, IRS' Statistics of Income Division published three studies on private foundations which covered selected years between 1962 and 1979. Attachment I contains selected data from these studies, as well as other data which we developed for 1980 and 1981 from information available in IRS' master file. To place the year-to-year data on the same basis so comparisons could be made in real terms and not in terms of inflated dollars, we applied the Gross National Product Implicit Price Deflator to the current dollar data. We selected this deflator instead of others because it is a broader measure of financial activity and, thus, is not as prone to substantial year-to-year variations as some other deflators.



# UNITED STATES GENERAL ACCOUNTING OFFICE WASHINGTON, D.C. 20848

GENERAL, GOVICHMENT DIVISION

August 19, 1983

GG3-210

The Honorable Charles B. Rangel Chairman, Subcommittee on Oversight Committee on Ways and Means House of Representatives

Dear Mr. Chairman:

In a letter dated July 15, 1983, you requested that we respond to seven questions to complete the record of recent hearings concerning private foundations.

Your questions and our responses are enclosed. Our response to question six will be supplemented with some additional information which we have requested from the Internal Revenue Service. We will forward this information to your staff as soon as we receive it.

If you or members of the Subcommittee have any additional questions or need further assistance, please contact us.

Sincerely yours,

Johnny C. Finch Associate Director

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Question (1): You have stated that your conclusions about what foundations are doing are "qualified" due to limited data. The Treasury Department testified, similarly, that it did not have data necessary to evaluate the impact of the 1969 act.

-What kind of data is needed that is not available now?

-How can that data be obtained?

## GAO Response:

To evaluate the impact of the 1969 Tax Reform Act and/or develop a profile of private foundations' operations and activities, one would need substantial detailed data. However, data covering the pre-1969 operations of private foundations is extremely limited. Post-1969 data, while more extensive, still lacks sufficient detail for evaluating some of the more pertinent aspects of private foundation operations. The problem is further compounded in that the same data elements have not been recorded from year to year so as to facilitate trend analysis. Thus, a mechanism is needed for identifying the specific kinds of data that foundations should report and that the Government should record to provide an appropriate basis for oversight of foundation operations and for evaluating the effects that legislation has had on those operations.

If the necessary data were available, an effective evaluation of legislative impact would involve several steps. First, data on the pre-act environment would have to be collected and analyzed to identify problems and the extent of those problems. Second, data on the post-act environment would have to be collected and analyzed to see if trends can be developed to determine whether the problems still exist and, if so, to what extent. Through comparisons between pre-act and post-act data, insights could be obtained as to whether the legislation is having its intended effect. In the instance of the Tax Reform Act of 1969 and its effect on private foundations, however, the available data does not readily lend itself to this kind of analysis. Neither IRS nor the Department of the Treasury developed much information on the operations and activities of private foundations before 1969. In fact, data is available only for 1962 and the scope of that data is severely limited. The data is limited in that it did not cover all foundations

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operating at the time because of uncertainties over the definition of a "private foundation" and in that it dealt only with total measures of certain revenues, expenses, and assets. Neither did IRS retain data on foundation operations and activities for the years immediately following passage of the activities for the years immediately following passage of years immediately following passage of years immediately following passage of years

Similar data limitation problems complicate the task of developing a profile of foundation operations and activities. To complete that task, one would need comprehensive data, consistent in content, collected over a sufficient period of time to facilitate trend analysis. While more data is available for recent years, that data is neither sufficiently consistent in composition nor available for a sufficient period to permit conclusions to be drawn on the effectiveness and efficiency of foundation operations and activities. For example, IRS' Statistics of Income Division has published studies dealing with private foundation operations and activities in 1974 and 1979. The 1979 study encompassed over 150 data items recorded from each of a sample of 9,438 private foundation returns. Since 1981, however, IRS has routinely recorded and maintained computerized data on only 25 items. The retention period for this data is 4 years.

Thus, information shortcomings prohibit thorough evaluations of private foundation activities and the effects that legislation has had on those activities. These shortcomings need to be resolved so that future evaluations can be made to more definitively answer questions that arise through the oversight process. However, determining precisely what information should be accumulated and recorded is not an easy task. In making those determinations, it is essential that consideration be given to the information needs of IRS, the Congress, and the public--particularly grant seekers and those interested in foundation accountability—as well as the cost of meeting those needs. The needs of each should be balanced against the cost IRS would incur in collecting, processing, and compiling additional information and the cost foundations would incur in reporting that information. Therefore, as a starting point, information "users," "providers," and "processors" should be brought together to discuss information needs, to identify

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trade-offs between the benefits of complete information and the costs of making that information available, and to make the results of their efforts known to the Congress. One group which could be so tasked is IRS' newly established advisory committee on tax-exempt organization public reporting.

Question (2): What ways are there to evaluate private foundations and which are the most useful to the Congress and the general public?

#### GAO Response:

There are several ways to conduct evaluations of private foundations. To identify the best way, one must first consider the issue of interest to the Congress or the general public. For example, some issues of interest, such as whether foundations are increasing in numbers, becoming more financially sound, or making more charitable grants, can perhaps best be addressed through monitoring national statistics compiled from foundation return information filed with IRS-provided, of course, that the data maintained by IRS is sufficient. Other issues of interest to grant seekers, such as the types and amounts of grants particular foundations make, may best be addressed through a review of the returns filed by those foundations. Still other issues, such as the effectiveness of foundation investment practices or identification of potential excess business holdings would probably be best addressed through a detailed study of a representative sample of individual foundations. This is because foundations are not required to report extensive information on their investment programs or holdings.

In general, the choice of evaluation method depends on the issue that is to be evaluated and the data available for addressing that issue. In selecting an appropriate evaluation method, the following sources of information should be considered:

- -foundation return information computerized by IRS;
- -- foundation returns filed with IRS and on file in many libraries;

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—foundation responses to specific questions or questionnaires; and

-- foundation operational documents supplemented by discussions with foundation managers.

Question (3): What types of improvements can be made to the form 990-PF to identify:

--grantees;

--potential excess business holdings;

-the amount of administrative expenses actually

spent on charitable purposes; and

-the amount of "qualifying distributions" counted for purposes of meeting the minimum payout that actually flows out to charity?

#### GAO Response:

As previously discussed under Question (1), any changes to the reporting requirements should be preceded by consideration of the information "users" need and the costs to the information "providers" and "processors". Accordingly, the following potential modifications to foundation reporting are suggested for such need versus cost considerations.

# Grantee information

Currently, foundations are not required to report to IRSinformation describing grant recipients, such as information on
the nature and size of their activities or on whether they are
new "grass-roots" organizations or well-established "traditional" organizations. According to some people interested in
foundation activities, such information would be useful in
ascertaining the extent to which foundation support is directed
to meeting new social problems as opposed to sustaining traditional organizations such as colleges, universities, and hospitals. The return could be modified to report this information
by using codes to categorize grant recipients and/or by providing space to record the recipients' employer identification
number. The former approach would actually describe the organizations on the return, the latter would permit the development
of the information from IRS files.

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# Information on potential excess business holdings

The Internal Revenue Code limits the extent to which foundations can own for-profit businesses. Generally, under section 4943, a foundation and all disqualified persons, such as the foundation officers, directors, substantial contributors, and certain of their relatives, may not own together more than a 20 percent interest in a business. This section also provides a series of transitional rules which prescribe time periods for foundations to divest themselves of their excess business holdings. One such divestiture period ends on May 26, 1984.

Currently, foundations are neither required to report the identity of stock holdings subject to the divestiture provisions nor the identity of the holdings of all disqualified persons. Similarly, foundations are not required to report information on stock holdings they have divested to comply with the excess business holdings provisions. Without this basic information, it is most difficult to assess the effect the excess business holding provisions have had, or are having, on foundation operations and activities. The return, however, could be modified to record this information.

## Administrative expense information

Currently, private foundations are required to report to IRS all expenses incurred during the tax year according to the following categories:

- ---compensation of officers and directors;
- -other salaries and wages;
- -pension plan contributions and other employee benefits;
- -investment, legal and other professional services;
- --interest:
- -taxes:
- -depreciation, amortization, and depletion;
- -contributions, gifts, and grants made; and
- --other expenses (a supplementary explanatory list is required).

Within each category, foundations are required to breakout the amount of disbursements for exempt purposes and the amount of expenses incurred in raising revenues. To do this, foundations

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are instructed to report disbursements for exempt purposes on a cash basis, and to report expenses incurred in raising revenues according to the accounting method (cash or accrual) used in recording those expenses in the foundations' books and records.

Because foundations are not required to identify administrative expenses incurred, there is no assurance that the amount of administrative expenses for charitable purposes can be determined by reviewing the return. For example, in the instance of a foundation which makes grants as well as directly carries out charitable activities (such as providing services to the community), one cannot determine from reviewing the return how much was spent in the direct delivery of charitable services versus the amount spent to administer these services or to administer grant programs.

Another problem is that amounts reported by private foundations as disbursements for exempt purposes may, under certain circumstances, understate both the charitable expenses actually incurred and the amount of associated administrative expenses. Specifically, foundations which engage in charitable activities that also produce revenue are instructed to report associated expenses as disbursements for exempt purposes only to the extent that the expenses exceed the revenue earned. Therefore, the amount reported as a disbursement for exempt purposes would not account for the full cost of the charitable activity. Neither would the total amount of administrative expense be readily determinable.

To the extent a better measure of administrative expenses is needed to facilitate oversight of private foundation operations, appropriate modifications could be made to foundation returns so that the needed information could be obtained.

# Qualifying distribution information

As a condition for tax exempt status, the Internal Revenue Code requires foundations to incur certain kinds of costs which, in total, are to equal or exceed a computed minimum. These costs are called qualifying distributions. Currently, foundations are required to report the following major components of their qualifying distributions:

-total disbursements for exempt purposes,

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- -- amounts paid for program related investments,
- -- amounts paid to acquire assets used (or held for use) in directly carrying out charitable purposes, and
- --- amounts set-aside for specific charitable purpose projects.

Of these components, the most significant in terms of dollar volume is disbursements for exempt purposes. In 1979, this component accounted for about 94 percent of total qualifying distributions.

Notwithstanding the significance of exempt purpose disbursements in determining whether foundations have made the requisite total of qualifying distributions, the actual amount of exempt purpose disbursements that flow out to charity cannot be readily determined from the information presently reported on the return. This is because the direct disbursements and the administrative expenses of making those disbursements are reported as a composite total. As mentioned in the discussion above, modifications to the return could be made to capture this information if a better measure of charitable disbursements is desired.

Question (4): How many foundations pay out for charitable purposes more than the minimum required?

# GAO Response:

For tax year 1979, the Internal Revenue Code required most foundations to make qualifying distributions in an amount equalling the greater of adjusted net income of the foundation or the minimum return the foundation was expected to earn on its invested assets (essentially 5 percent of the value of those assets) less certain taxes and adjustments. Our analysis of tax year 1979 data showed that of the 23,280 foundations which reported a required distribution of at least one dollar, about 2 percent made qualifying distributions equalling the required amount and about 60 percent exceeded the required distribution amount. A breakdown of the 23,280 foundations by percentage of qualifying distribution to required amount is shown below.

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Percentage Percentage of Foundations According Range of 1979 Required Distribution Amount					ng to		
Qualis	Eying	Dis-	Si	\$25,000	\$100,000	\$1 Milli	on
tribut			to	to	to	and	
Requir	red A	Mount	224,999	<u>999,999</u>	\$999,999	Over	<u> Total</u>
1	to	19	9	3	3	1	8
20	to	39	2	3	3	1	2
40	to	59	4	5	5	6	4
60	to	79	3	12	12	15	9
80	to	99	12	24	32	41	16
	100	_	2	3	3	1	2
101	to	119	12	19	17	16	14
120	to	149	8	11	8	8	9
150	to	199	6	6	6	4	6
200	to	299	6	5	4	3	6
300		over	30	10	<u> </u>	3	25
מ	otal	•	100	100	100	100	100
Number Founda		ıs	17,190	3,582	2,158	350	23,280

Note: Details may not total due to rounding.

The Internal Revenue Code authorizes foundations to apply any excess qualifying distributions from the 5 preceding years to offset their distribution requirement. In addition, the Code authorizes foundations to make the required qualifying distributions during the year following the year of earning. However, the data base we analyzed did not contain sufficient information to allow us to determine how these multiyear considerations affected private foundation expenditure patterns. Thus, the distribution statistics for 1979, standing alone, may not be indicative of the multiyear spending patterns of the foundations.

Question (5): The Council on Foundations and others state that the 1969 Act has caused a dramatic decline in the creation and continuation of private foundations. Does your statistical analysis support this view?

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#### GAO Response:

Our analysis of available IRS historical data shows that private foundations have continued to increase in numbers and financial strength since 1969. The rate of their growth in numbers, however, has been substantially less than the rate for the 10 year period preceding the act. On the other hand, their financial growth, as measured by the percentage of increase in the dollar value of contributions received by foundations, has exceeded the percentage of growth in the U.S. economy as measured by the Gross National Product.

In 1980, IRS' Statistics of Income Division completed a statistical analysis of the returns filed by private foundations in 1974. Those returns required each foundation to report the date the foundation obtained its tax exemption letter from IRS. As shown in the following chart, which we compiled from the IRS data, 6,061 foundations obtained tax exemption during the 1950s, 12,094 during the 1960s, and 5,085 during the first five years of the 1970s.

Date of		t Making	Non Grant Making	Total
Exemption	Number	Grant Amt. (\$000)	<u>Foundations</u>	<u>Foundations</u>
No Year Reported	730	19,194	443	1,173
Before 1920	*	*	*	*
1920 - 1939	331	365,129	70	401
1940 - 1949	1,774	343,355	297	2,071
1950 - 1959	5,506	649,744	555	6,061
1960 - 1969	10,077	433,734	2,017	12,094
1970	909	41,662	338	1,247
1971	802	20,011	290	1,092
1972	763	39,814	318	1,081
1973	539	22,666	270	809
1974	<u>522</u>	17,444	334	856
Total	21,956	1,953,060	4,933	26,889
		<del></del>		

<sup>\*</sup>Estimate is not shown separately because of the limited number of sample returns on which it was based. However, the data are contained in the appropriate totals.

Note: detail may not total due to rounding.

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In 1982, the Statistics of Income Division completed a study in which it updated the 1974 data with 1979 data. In 1979, however, foundations were not required to report the date that they obtained exemption. Thus, we could not update the analysis in this respect. We were, however, able to make some comparisons of the return data for the 2 years. These comparisons, as shown below, indicated a more limited growth in the numbers of foundations between 1974 and 1979 than for the 1970 to 1974 period. On the other hand, when measured against the percentage increase in the Gross National Product, the growth in contribution dollars received by foundations has exceeded the financial growth of the economy as a whole.

Description	1974	1979	Percent Increase
Number of Foundations: Grant-making Non grant-making Total	21,956 4,933 26,889	22,564 5,416 27,980	2.8 9.8 4.1
Contributions (\$ millions) Received by Founda- tions	1,217	2,282	87.5
U.S. Gross National Product (\$ billions)	1,379	2,358	71.0

Question (6): In 1969, Mr. Patman submitted to the Committee on Ways and Means a list of private foundations with substantial holdings of nationally-known companies. Does your data reflect how many of these foundations continue to hold this stock?

#### GAO Response:

In testimony given February 18, 1969, before the Committee on Ways and Means, Congressman Wright Patman listed 29 private

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foundations having substantial stock holdings of nationally-known companies. We updated the status of the holdings of 23 of those 29 private foundations based on the most recent returns the foundations had filed with IRS as of December 1982. We will provide information on the status of the other 6 foundations as soon as IRS locates the returns.

Nine of the 23 private foundations no longer own stock in the nationally-known companies:

.Private		Company Sto Owned as Repo in 1969	orted
Foundation	Company	Type Pe	ercent
Wm. T. Morris Foundation	American Chair & Cable Co., Inc.	Capital Voting	17%
Ford Foundation	Ford Motor Company	Class A Nonvoting	100%
John A. Hartford Foundation	Great Atlantic and Pacific Tea Co.	Common Voting	34%
Norton Simon Foundation	Hunt Foods and Industries, Inc.	Common Voting	8%
James Irvine Foundation	Irvine Company	Common Voting	53%
Kresge Poundation	S.S. Kresge Co.	Capital Voting	224
DeRance Inc.	Miller Brewing Co.	Common Voting	47%
Woods Charitable Fund, Inc.	Sahara Coal Co., Inc.	Preferred Nonvoting	36%
		Common Voting	24%
H. J. Kalser Foundation	Kaiser Industries Corp. (Liquidation of company commenced April 20 1977)	Common Voting	15%

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Fourteen of the 23 private foundations still own stock in the nationally-known companies:

Private		Company Owned as R in 1969		Current Percent of Stock
Foundation	Company	Type P	ercent	Owned_a/
Altman Foundation	B. Altman & Co.	Capital Voting	95%	98.0%
Moody Foundation	American National Ins. Co.	Common Voting	35%	25.7%
Cannon Foundation	Cannon Mills Co.	Common Voting	16%	8.5%
Duke Endowment	Duke Power Co.	Common Voting	57%	18.0%
Olin Foundation, Inc.	Federal Cartridge Corp.	Common Voting	100%	100.0%
		Preferred Nonvoting	100%	100.0%
Howard Heinz Foundation	H. J. Heinz Co.	Common Voting	1.7%	7.7%
W.K. Kellog Foundation Trust	Kellog Co.	Common Voting	51%	47.5%
Lilly Endowment Inc.	Eli Lilly & Co.	Common	24%	18.0%
McDonnell Foundation	McDonnell Air- craft Corp. (Name changed to McDonnell Douglas Corp. on April 28		7%	2.1%
Danforth Foundation	Ralston Purina Co	. Common Voting	20%	5.2%

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Private		Owned as	y Stock Reported 1969	Current Percent of Stock
Foundation	Company	Type	Percent	Owned a/
Phoebe Waterman Foundation (Now the William Penn Foundation)	Rohm & Haas	Common Voting	19%	18.2%
Pew Memorial Trust	Sun Oil Co.	Common Voting	22%	15.0%
Timken Foundation	Timken Roller Bearing Co. (name changed to Timken Co. April 20, 1970)	Common Voting	10%	3.9%
Charles Stewart Mott Foundation	United States Sugar	Common	48%	24.8%

a/Source is microfiche copies of tax returns, form 990-PF, furnished in December 1982 by IRS for the most recent available year for private foundations with assets of more than \$1 million; and supplemented with information from CDE Stock Ownership Directory, Series No. 5 (July 1981) published by the Corporate Data Exchange, Inc.; Standard Corporation Descriptions, published by Standard and Poor's Corporation, 1983; an official at Federal Cartridge Corp., Anoka, Minnesota; New York Times, August 11, 1982; or Moody's Industrial Manual, 1979 to 1982.

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Question (7): Should we conclude from your analysis of rates of return on various foundation investments (page 9 of your statement) that if diversification of investments were required, more monies would be available for charitable purposes?

## GAO Response:

Our objective in analyzing foundation investments was to determine if differences in the general categories of private foundation assets -- such as investments in corporate stocks and bonds, cash investments, government securities, or other investments--affected the rate of return earned during 1979. While the data available was sufficient for us to achieve our objective, it was not sufficient for measuring the effect of portfolio diversification. To make that measure, one would need additional data including (1) the rates of return on investments over several years, (2) the degree foundations' investment strategy complemented their charitable goals, (3) the degree of risk assumed by foundations to earn the rate of return, (4) the long term capital gains earned, and (5) the earnings of each security. Typically, this information, together with other information such as the type of industries invested in and the performance of alternative investments, would be needed to analyze the effect of portfolio diversification.

In summary, existing data does not permit us to reach informed conclusions regarding the impact that a diversified investment portfolio might have on a private foundation's ability to pay out more for charitable activities. However, it is generally recognized as an investment principle that an effectively constructed investment portfolio should be diversified to minimize the portfolio's risk. One effect of diversification would be to provide a more constant level of income. Thus, while diversification of a foundation's portfolio may not always provide a higher rate of return and thereby make more monies available for charitable purposes, it should provide a more consistent level of income to meet charitable objectives.

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