1990 ANNUAL REPORT

REPLICATION:









SOWING SEEDS OF HOPE





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"Autotroph"
PEN AND WATERCOLOR

DAVID BIGELOW

Bigelow was born in Ann Arbor, Mich. He holds bachelor's and master's degrees in fine arts from the University of Michigan. He describes his work as "serious art with humorous content." He lives in Flint.



"A Sceptre in the Making Still"

MANO BRECKENRIDGE

Breckenridge was born in the island nation of Sri Lanka. Prior to coming to the United States in 1983, he taught architectural graphics and directed the Actors Guild at the Booker Washington Institute in the western Africa nation of Liberia. He lives in Flint.



"Seedling"
WATERCOLOR

DEE KNOTT

Knott, a Michigan native, studied at Michigan State University and Kendall School of Design in Grand Rapids. She is a member of the American Watercolor Society, or AWS. Her paintings have been exhibited internationally. She lives in Flushing, Mich., a suburb of Flint.



"Monsoon for Monet"

MULTIMEDIA

THOMAS NUZUM

Nuzum holds bachelor's and master's degrees in fine arts from the California College of Arts and Crafts in Oakland. He wants his paintings "to have a strong, clear presence while evoking the sense of mystery essential to all serious art." He teaches at Mott Community College in Flint.

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OUR FOUNDER, OUR PHILOSOPHY

OUR FOUNDER

Charles Stewart Mott, who established this Foundation in 1926, was deeply concerned from his earliest years in Flint with the welfare of his adopted community.

Soon after he had become one of the city's leading industrialists, this General Motors pioneer found a practical and successful way to express his interest. He served two years as mayor (1912-13) during a period when the swiftly growing city was beset with municipal problems, with 40,000 people sharing facilities adequate for 10,000.

As a private citizen, he started a medical and dental clinic for children and helped establish the YMCA and the Boy Scouts in Flint, along with the Whaley Children's Center,

incorporated for philanthropic, charitable and educational purposes, it became a major factor in the life of Flint through organized schoolground recreational activities, which developed into the nationwide community education program.

From this start, the Foundation's major concern has been the well-being of the community: the individual, the family, the neighborhood, the systems of government. This interest has continued to find expression in Flint and also has taken us far beyond our home city.

This report deals with the avenues that we explored in 1990 while mindful of the

> founder's motto: "Let us be known by our deeds, and not by our money."



"Let us be known by our deeds, and not by our money."

OUR PHILOSOPHY

The Charles Stewart Mott Foundation is a private foundation supporting programs across the United States and, on a limited basis, internationally. Its purpose is to identify, demonstrate, support, test and disseminate principles that, in application, strengthen and enrich the

quality of life of individuals and their communities.

Learning how people can most effectively live together, making the concept of community a practical reality, is one of the fundamental needs of humanity — particularly in a world marked by social and political conflict, rapidly changing technology, disproportionate allocation of resources, and a growing realization of the limits of a

sustainable environment.

The Foundation has long been interested and involved in improving the quality of life at the local level, using the processes of education, social welfare, economic development and environmental management. From its beginnings in Flint, the Foundation has extended this concern with local problems to cities and towns in other parts of the country.

The neighborhood or local community level is still a major concern. However, given the complexity of the world and the interrelatedness of its problems, the Foundation has broadened its concept of community to encompass the state, regional, national and, where appropriate, international levels.

The purpose and values of the Foundation are embodied in four philosophical principles, which together provide an appropriate framework for the direction of our resources and grantmaking:

- · Opportunity for the Individual
- Partnership with the Community
- Effective Functioning of Community Systems

- Leadership as the Mobilizer Specifically, Foundation grantmaking is organized under six Trustee-approved program missions:
 - Education: Developing Human Potential
 - · Environment
 - · Flint Area
 - Neighborhoods and Economic Development
 - Philanthropy and Volunteerism
 - Special and Exploratory Projects

The missions, in turn, are divided into program areas approved by the Board of Trustees. (A breakdown of the missions and program areas can be found on page 36. Descriptions of each are included in the grants listing.) The program areas

are the primary arenas for planning and carrying out the Foundation's grantmaking. While all of the program areas are important, at any given time some may have higher priority than others. These relative priorities are reassessed by the Trustees at least twice a year through annual mission reviews and the regular budget process.



Learning how people can most effectively live together, making the concept of community a practical reality, is one of the fundamental needs of humanity. ever can I remember an Annual Report topic's causing so much frustration as this year's report on replication — the process of reproducing programs and projects that make a difference.

This sense of frustration is not limited to the Mott Foundation. The question of replication is coming up with increasing frequency in my conversations with fellow

funders, practitioners and public policymakers at home and abroad. They all share our discomfort.

This is hardly surprising given the number of initiatives of demonstrated effectiveness around the country and yet the continuing intractability of the social problems they address. The paradox is inescapable.

Further, this inconsistency challenges a basic assumption on which we and so many other foundations operate — namely, if a pilot or demonstration project

achieves some degree of success, it will be picked up by others. Where does this process break down? Why aren't they banging down our doors?

In the interests of stimulating further discussion, I suggested that our staff look into the topic for our Annual Report special section. Doing a special report in our Annual Report is not new. But tackling a subject for which we have no particular stated mission, grantmaking plan or program objectives is quite unusual.

In short order, staff research brought

several things to light: Few of us agree on how to replicate; fewer still on its very definition. In fact, many are going as far as to distance themselves from replication by coining new names for their activities — for instance, adaptation, duplication, networking, franchising, even dissemination.

And while no one suggested what is to be done about replication, everyone

> agreed that it makes sense to stop reinventing the wheel. Moreover, everyone was enthusiastic in support of a document that pulls together the state of replication and the conventional wisdom that exists on the subject. That is what we have tried to do in this report.

> As we began to look at the Mott Foundation's own experience in replication, we found a similar diversity of approach and rationale for replicating, ranging from best practice to plain common sense. In essence, we follow a number of different

strategies, each with unique characteristics worth considering.

At the same time, the subject of replication brought up a host of similarly complicated and interconnected issues — evaluation, long-term funding, sustainability and collaboration, to name a few — that beg for further consideration.

As we learned in our research for this report, perhaps the most troubling of the many issues is that of evaluation. Just what makes a program worth replicating in the first place?

Perhaps this is problematic because



ANNUAL MESSAGE evaluation, for all that has been said or done about it, still raises more questions than answers.

Just as most of us struggle with how and when to use replication, we also struggle with how and when to use evaluation. A common concern is how to get an honest, objective evaluation. Another has to do with what type of evaluation works best with a particular program. More important, though, is how to apply the results in order to make programs more effectual.

While we stress evaluation at the Mott Foundation, I don't know that I can honestly say we do it enough, or that it is done well enough to assure me about the effectiveness of our \$40 million a year in grants.

And yet, there is no denying that this is a core grantmaking issue. Without evaluation, can we really know what kind of impact we're having or what needs to be fine-tuned to make a good project better?

Admittedly, evaluation takes time. A project or program must have been in place for a reasonable length of time before evaluation even makes sense. Unfortunately, most foundations decry long-term funding for projects even though they may work in a particular program area for a lengthy period.

But there is another compelling argument for sticking with projects that goes to the heart of replication, evaluation and sustainability. That argument comes from Dorothy Stoneman, founder of the Youth Action Project (YAP) and creator of YouthBuild U.S.A., a spinoff of YAP being replicated all over the country.

Dorothy stresses that short-term interventions can't possibly make up for the cumulative effects of poverty. Her point is well taken. Can we possibly hope to stimulate real change without long-term intervention? And if we aren't working toward fundamental change,

aren't we really relegating ourselves to dealing with symptoms instead of causes?

A respected CEO and chairman of one of the nation's largest foundations was ruminating recently about his grant portfolio. By his own assessment, very few of his foundation's grants will make any real difference over the long haul.

I sympathize. I too have spent considerable time wondering what we are accomplishing. More and more, I believe our first priority should be to fund projects and programs that

will stand the test of time. Furthermore, I am coming to the conclusion that, in fact, there may be great value in funding fewer things more intensively.

We know there never will be enough dollars to solve all of society's ills. But surely we can agree that working toward some solutions is not only a worthwhile but also a logical pursuit. That will require us to take a hard look at our resources collectively and individually. Replication may be a vital key to that pursuit.

Just as there aren't enough dollars to



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make problems go away, there aren't enough resources in the world to justify the continued reinvention of the wheel. As this report details, a recent study points out that 80 percent of funding worldwide for at-risk youth programs is directed at innovation rather than replication.

Some argue that it is the job of foundations to shoulder the risk and burden of creating programs that work,

and that it is the job of government to take the replication ball and run with it. After all, they point out, government has far more resources than do foundations. More importantly, government has the power to redirect the policies that guide the use of those resources.

Indeed, we all should be encouraging policy changes that make better use of public funds. But the truth is that foundations and government don't work closely enough. We may share a common vision, but

rarely do we collaborate to make it come to pass.

Foundations must put more emphasis upon raising the consciousness of public policymakers to what works. In turn, government must see the value in leveraging that knowledge. It does us little good to be innovators if we don't apply the knowledge.

Raising the consciousness of public policymakers is not the only collaboration that comes to mind in this quest to make better use of resources through replication. There is much foundations can share with each other. Furthermore, there is still much more room for us to work together on programs where we have common concerns and desired outcomes.

Granted, most of us would much rather be innovators than go along for the ride. But surely we can put that aside in order to ensure that the greater good is served. As grantmakers, we share a unique opportunity and responsibility not only to

contribute to the fabric of society, but also to examine how to do a better job of it. Replication can and should play a major role in this process.

While there is value in taking a thoughtful look at the issue of replication, I suspect we will learn ultimately that, as this Foundation's experience suggests, there is no single process or right way to do it. But we must not let the inexact nature of replication keep us from trying it. We don't have that much money and we don't have

that much time.

For the Mott Foundation's part, we will be giving a second look at issues of evaluation, sustainability and collaboration over the near term. Clearly, these should be fundamental principles of good grantmaking. We also will be focusing on a couple of replication projects we believe will make real contributions in their fields. We will report on these efforts as they come together.

As always, we welcome further discussion on these subjects.



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ADMINISTRATION/FINANCE

The Foundation ended 1990 with assets of almost \$930 million. Grants totaled 450 at almost \$39.4 million, a slight increase from 1988.

The Foundation's Board of Trustees reorganized at year's end with the election of former Christian Science Monitor Editor Katherine W. Fanning, and the retirement of two long-standing trustees, Charles B. Cumings and George L. Whyel.

Kay Fanning is well-known for her outstanding career in journalism. She was elected the first woman president of the American Society of Newspaper Editors in 1987 and was a Pulitzer Prize-winning editor of the Anchorage Daily News for 12 years.

She is also well-known for her work with the Institute for Global Ethics along with her extensive knowledge of Eastern Europe and the Soviet Union. Among her many activities, she serves as a trustee of the Kettering Foundation. We believe her insight and experience will provide the Foundation with a wealth of valuable counsel.

Although neither Chuck Cumings nor George Whyel sought re-election, each was elected Trustee Emeritus in recognition of his many years of service. Both were elected to the board in 1971. We consider ourselves fortunate to have had their counsel in guiding the Foundation through two decades of profound change and growth.

That change and growth has resulted in a recent management reorganization of the Foundation as well. In June of this year, the Foundation's Board approved the appointments of Maureen H. Smyth to Vice President-

Programs and Judy Y. Samelson to Vice President-Communications. The Board also named Willard J. Hertz to Vice President and Senior Adviser. Will was formerly Vice President for Program Planning and Dissemination.

These changes will position the Foundation for continued growth and program development. Foundation assets have nearly tripled in the past decade. Likewise, our grantmaking has grown significantly, from 324 in 1988 to an anticipated 475 this year.

At the same time, the Foundation has stepped up its work in the international arena, and, as this report discusses, we're all facing increasing challenges at home. All told, it was time to strengthen the team in place to work through these and other issues to enhance the Foundation's growth.

Maureen, formerly a program officer in our Environment mission, will be in charge of the coordination of development of the Foundation's program staff. She also will have oversight for program development. Judy, formerly Assistant Vice President-Communications, will expand the Foundation's dissemination and communications effort, with particular emphasis on reaching public policymakers. Will, who joined the Mott Foundation in 1981 after 24 years at the Ford Foundation, will continue his program work in South Africa and will serve as special counsel to the President, other executive officers and program staff on programs and policy issues.

Willia / Mark

William S. White, Chairman

It sounds like such a simple, unarguable concept:

Identify a sound program, determine whether it is having the desired impact on clients and, if it passes muster, implement it broadly so that as many people as possible can reap the benefits.

But that simple notion isn't necessarily embraced warmly or universally. In fact, the mere mention of "replication" is likely to be greeted with a chorus

of questions: How will
"sound programs" be
identified and by whom?
Who will determine whether
the programs have "impact"
and what measurement will
be used? Who will be
responsible for broadly
replicating the programs and
how?

Despite numerous questions and inherent complications, interest in "replication" — spreading a good idea or program far and wide — is attracting increasing attention today as the impact of shrinking resources and dollars ripples across the nation and for that matter other countries.

Devising ways to do more with less, particularly in such fields as social and human services, has taken on new importance among policymakers, politicians, program practitioners and funders.

From everywhere comes a common refrain: Through the years a substantial body of knowledge has been developed about programs that offer promising — and in some cases proven — results. Perhaps it is time to encourage broader use of those successful models so that the

widest possible audience can benefit.

From the Mott Foundation's perspective, careful replication of worthwhile programs seems a reasonable, cost-effective way to avoid wasteful duplication while stretching resources and expanding impact.

As one authority in the social research field so succinctly put it:

"I think there's this great American myth that every local program and every local teacher knows what's best. But if you've spent a lot of time in the field, you discover that people generally are reinventing the wheel over and over again.

"... We have limited dollars. And for every dollar we spend, we want to get the maximum impact. I just don't think we can afford to go through another decade where we're spending lots of money on the unknown when we're beginning to accumulate a small but an important and valuable number of things that are proven."

number of things that are proven."

Some statistical evidence to help substantiate the current emphasis on innovation over replication was revealed recently in a survey of 300 foundation, business and education leaders in 30 countries conducted by the International Youth Foundation, funded initially by the W.K. Kellogg Foundation. Of the dollars allocated for youth initiatives (including health, education and at-risk youth), the two-year survey found, 80 percent is spent on new ideas and innovations. Only 20

percent is spent identifying best practices

and replicating them.



Perhaps it is time to encourage broader use of those successful models so that the widest possible audience can benefit.

DEFINING REPLICATION

If the notion of replication hasn't exactly taken the social and human services fields by storm, one reason well may be that the term itself is problematic — starting with the fact that there is no single, widely accepted definition.

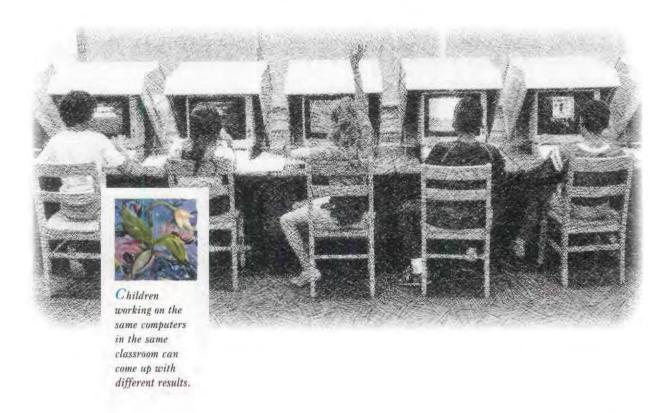
The use of the term "replication" to mean the reproduction of a model or procedure began in the natural sciences, more particularly in biology, where it refers to the process of copying an existing biological unit (e.g., a molecule, cell or organism) and creating another such unit with the same capabilities as the model. The term then was extended to other natural sciences — in agriculture, for example, it refers to the repetition of test rows or plots to take into account variations in soil, weather conditions, etc.

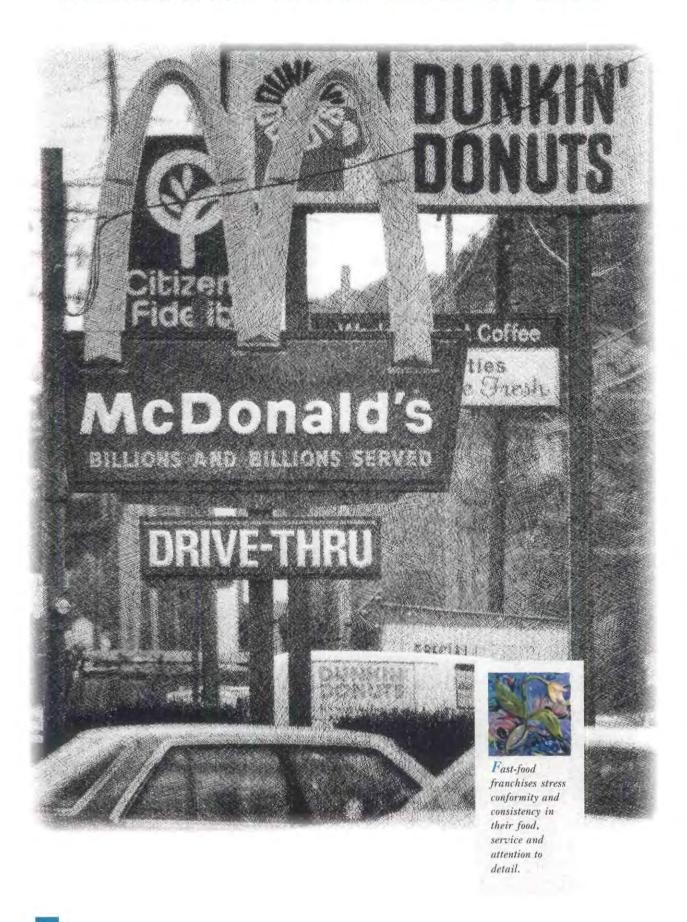
Only recently has it been extended to the social sciences and human relations. It has been an awkward fit, however, because the number of uncontrollable variables in these new applications is much greater than in the natural sciences.

To some in the field, a project is a replication only if it is an exact copy of a model or demonstration project. Often referred to as the "franchise" or "cookie cutter" replication, this approach requires strict adherence to what sometimes is an elaborate set of policies, practices and standards.

Examples of these franchise replications abound in the business sector, most notably among fast-food industry giants such as McDonald's and Burger King. In his book, McDonald's: Behind the Arches, John L. Love stresses that from the earliest days of the McDonald's Corp., conformity to operating standards, consistency of food and service, and attention to even inconsequential details were the precepts underlying all franchisees.

Describing the early philosophy of founder Ray Kroc, for instance, Love





writes: "Above all else, he wanted uniformity at McDonald's — a brand name that would stand for the same fast service and quality product throughout the country. . . . While other chains started out permitting franchisees to deviate, conformity to operating standards was bedrock principle to Kroc from the beginning."

Although careful analysis of franchising

methods in the service industry is the stuff of business school courses today, few researchers have examined the nature of replication so thoroughly in the nonprofit sector. Nevertheless, there are ample examples, chief among them the Scouting movement and the proliferation of YMCAs and YWCAs in the early 1900s. These and many similar organizations developed a clearly articulated set of principles to which all new "chapters" were required to adhere in order to ensure uniformity. Derhaps more typical among nonprofits,

however, is a somewhat less rigid version of this cookie cutter style an approach that allows for some, generally minor, adaptations among the sites participating in the replication.

As Richard H. de Lone points out in a publication prepared for the Philadelphia-based research and demonstration firm Public/Private Ventures, Replication:

A Strategy to Improve the Delivery of Education and Joh Training Programs:

"Clearly, cloning, slavish imitation or other forms of 'exact' reproduction are neither feasible nor desirable for most social programs."

But how true to the original must any program remain? De Lone offers one answer: Close enough to achieve or surpass the results of the original.

Dorothy Stoneman is founder of the Youth Action Project, a youth empowerment program based in New York City, and creator of YouthBuild U.S.A., a youth employment program being replicated in several cities

nationwide. She addresses the issue of fidelity to the original model in a slightly different way: "The key to whether a program is a replication is whether the philosophy (of the model) is implemented."

While that might seem hard to judge, Stoneman says that in the case of YouthBuild, each replication site must show clearly that it has incorporated into its programming a carefully developed and delineated set of components and qualities.

Interestingly, Stoneman expects — even hopes — that sites will embellish the basic precepts in YouthBuild replication materials. In fact,

she describes her approach to replication as "helping groups set up programs which are as close as possible to the exemplary model, but aim to improve upon it."

Both Stoneman's approach to replication (which clearly encourages adaptation) and the cookie cutter/franchise style (which allows virtually none) represent legitimate ways to expand the number of sites offering a service or program. But those certainly are not the only methods.

At the opposite end of the spectrum is a replication strategy that allows so much freedom and flexibility that the resulting



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replicas may not look anything alike. Essentially, this method broadly disseminates an idea or a concept, as well as an underlying philosophy or goal, but allows each replicating site considerable latitude to develop the mix of services required to achieve the desired ends.

ane such example is community education — a concept replicated widely both nationally and internationally during the past 60 years. Although this replication will be described in detail later, it is worth noting here that community education was premised on the idea that each community should identify local needs and develop specific programs to meet those needs. Given that, it is hardly surprising that community education programs often look quite different from community to community, even though they share the fundamental philosophy of encouraging the creation of partnerships to meet local needs.

Nevertheless, one can learn much about the dynamics of replication by dissecting the elements common to successful replications: evidence that the initial program is having the desired impact, i.e., evaluation; careful planning; ability to leverage community support, resources and dollars; committed leadership; effective technical assistance; and sharing and communicating.

WHEN TO REPLICATE?

Clearly, before replication is undertaken, there must be at least *some* evidence that the original program works. But what kind of evidence is credible? And how much is enough?

Such questions are hotly debated among researchers and practitioners in the social sciences. And while specific arguments vary, generally the experts are split between those who believe in rigorous,

long-term evaluations and those who would apply more subjective measurements.

Gordon L. Berlin, a former Ford Foundation program officer and now a vice president at Manpower Demonstration Research Corp. (MDRC), is a staunch proponent of rigorous evaluation. Citing programs aimed at at-risk youth as an example, he said:

"There's a difference between outcomes and impacts. I have seen a lot of programs I was sure worked. And when we did a rigorous evaluation, I found out I was wrong. It could be that some programs are serving kids who would have made it on their own."

On the surface, Berlin says, a program may look exceptional — with enthusiastic clients and staff, and high completion and placement rates.

"And any program person will tell you that's a terrific program. But if all those kids would have made it on their own anyway, you can have great outcome — even a 70 percent placement rate — but your impact, if you'd had a control group, might only be two or three percent."

Still, rigorous evaluations aren't without limitations, according to Robert Ivry, an MDRC senior vice president. Because they involve control groups and the withholding of services from a particular segment of the population, "You can't do them everywhere," he said. "You can't do them, for instance, with entitlement programs, because you can't deny people what they are entitled to."

Indeed, the issue of withholding services from control groups has prompted sharp criticism of rigorous evaluation on moral and ethical grounds. That aside, there also is the danger of misinterpreting the results of such an evaluation.

Ivry points out, for instance, that while a rigorous design may substantiate that a program made a difference, "you don't know which components within a program made the most difference."

Referring to New Chance, a current MDRC demonstration project that involves teen mothers and their children and contains a rigorous evaluation

component, Ivry said:

"It's very difficult to know whether the program effects are being driven by individual components, the 'gestalt' of New Chance where all of these components come together, or the case-management structure. . . . One of the biggest challenges that we as researchers face in this field is that we haven't done a very good job of trying to disaggregate results to a particular component."

Taking a much different view of evaluation is Dorothy

Stoneman.

"I find the evaluation process makes me a little nervous. I don't believe that short-term interventions can make up for the cumulative effects of poverty. . . . I view a lot of what we do as one piece of a puzzle. And you can't evaluate that one piece — as if it's supposed to compensate for all the other missing pieces.

". . . I don't like to reinforce the view that a six-month intervention (program) or a one-year intervention is supposed to permanently transform the lives of three-quarters of the participants if, when they graduate from the program, there's nothing there for them because nobody has dealt with the issues of poverty, job

loss and higher education in the community."

Of particular concern to Stoneman is how evaluation will be used, particularly by funders.

"I get afraid that evaluations can be used against low-income communities and that they tend to reinforce the attitude that nothing works. But 'working' is defined as succeeding in the mainstream

for people who have been conditioned not to succeed in the mainstream, instead of defining 'working' as a 20-year process of rebuilding a community.''

Moreover, Stoneman is skeptical of claims that a careful evaluation can be used to help promote replication or to identify ineffective programs.

"The argument, of course, is that the evaluations will help us mobilize public policy toward replicating. But ultimately, public policy isn't too much influenced by facts — it's politics, as far as I can tell."

What's more, even a "glowing" evaluation does not guarantee that the quality and content

of a program is sound, Stoneman says. "You're not much protected from schlocky programs by having an

evaluation of demonstration sites."

Rather than rely on rigorous
evaluations, Stoneman prefers more
subjective measurements to determine
whether a program is effective and ready

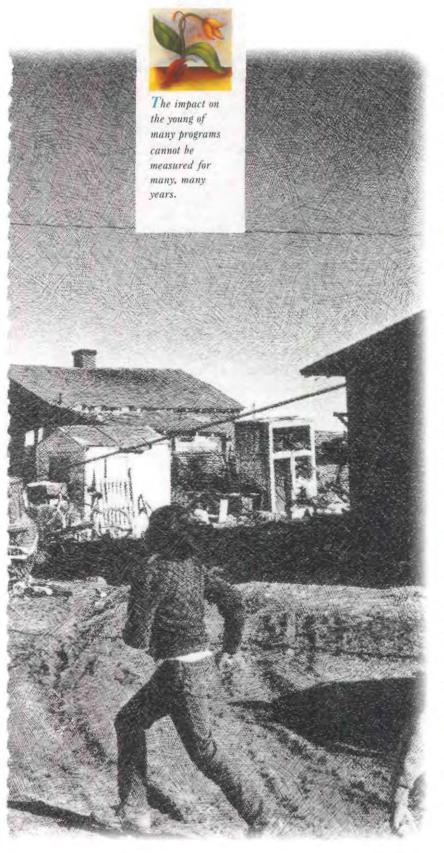
for replication.

"I'm not saying there shouldn't be some objective standards. . . . Ideally you've got long-term studies and you have real evidence of the difference a program has



"I don't believe that short-term interventions can make up for the cumulative effects of poverty."





made over the long term. But you can't get that on all things, and you can't necessarily wait that long. You need to be able to just take some risks.

"You need to be able say: 'From everything I can tell, this program design and the people doing it are on target and they're having a good effect. I have looked at it as closely as I can. Let's go for it."

Skepticism about evaluation results sometimes centers on two other issues.

First, some researchers caution that results can be skewed by the "Hawthorne effect" — the degree to which the outcome of a project or program may be influenced by unanticipated psychological factors such as participants' response to being the subjects of attention.

Second, the impact of many programs cannot be measured effectively for many, many years. Sometimes early childhood interventions, for instance, may appear to have no dramatic impact on participants until they reach adolescence or even adulthood.

KEYS TO REPLICATION

According to authorities in the field of replication, the effectiveness of a program model (whether determined by subjective measurement or rigorous evaluation) isn't the only element essential to sound, successful replication. Typically, a number of other key "ingredients" are evident in the structure and system of those programs that have been successfully replicated.

Behind most effective replications, for example, is substantial evidence of careful planning. Spreading and implementing a program is unlikely to succeed without carefully drawn and organized plans. Perhaps not surprisingly, then, most model programs undergo

considerable fine-tuning before they reach the replication stage.

What's more, the sites included in a replication strategy usually are carefully selected to reflect certain characteristics important to the integrity of the model.

ften one of those characteristics is the local site's *ability to leverage* — not only dollars, which sometimes are needed to fund the project, but also peer and community support, when appropriate. The success of a replication is contingent upon the formation of a workable collaboration involving multiple players in the community.

Moreover, local sites often are called upon to "leverage" public policy, particularly if the replication is designed to attract broad attention and change political priorities.

Given such responsibilities, dedicated leadership ranks high on the list of essential components of successful replication.

Although MDRC's Berlin and Ivry acknowledge that committed, passionate leadership is an invaluable asset to any program, both caution against overemphasizing the importance of finding extraordinary leaders before pushing ahead with the replication process.

After all, Ivry points out, exceptional leadership is the exception, and it is unlikely there will be an outstanding leader in all replication settings.

Indeed, while many replication advocates half-jokingly talk about "cloning" extraordinary leaders, Berlin maintains that to make a replication work, "you need a structure and a system — something the average person can take hold of."

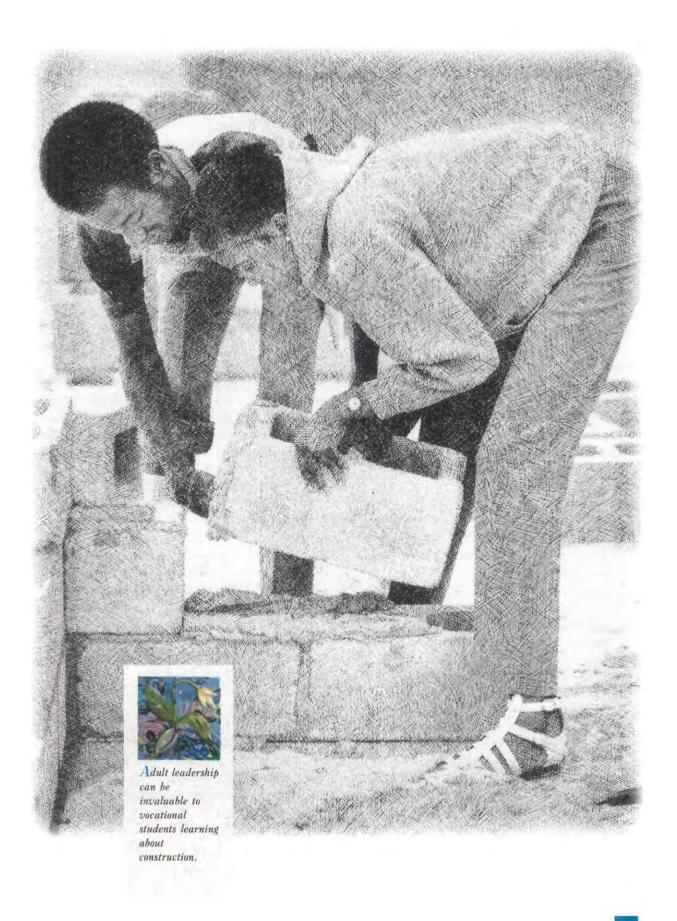
"I remember a lot of people in the foundation world who said they funded people, not programs. I think (our nation's) poverty problem is a big-scale problem, and we have got to develop programs that work with average leadership in mediocre settings. We are not going to be able to solve our problems with one percent of the leadership being terrific,' he said.

Ivry adds: "A charismatic, strong, visionary leader can make a difference, depending on the program. But on the other hand, the line staff that have the day-to-day contact with the clients may matter more in some respects, because they are the people the clients interact with on a day-to-day basis. The leader can set the tone and create the right environment, but the quality of the staff at the line level is as important — and oftentimes gets understated — in terms of the role they have in changing behavior."

Underlying both men's views on leadership is the critical need for *technical assistance*, including some specifically geared to leadership and staff development.

"A very important dimension of replication is not just getting or creating a clearinghouse that says, 'These programs work,'" Ivry said. "There has to be a proactive approach. Technical assistance and an organization with the technical know-how have to be part of any process that replicates things on a grand scale. It's not just a matter of getting the information out."

ore specifically, many replication authorities suggest that such technical assistance includes comprehensive training manuals, clearly delineated operating guidelines and standardized procedures, all of which will help ensure quality and uniformity among sites. At the same time, it is imperative that those providing the technical assistance teach without usurping local control of the program.



It is imperative, too, that technicalassistance providers have the resources and procedures necessary for troubleshooting — for quickly and effectively helping the replicators when they run into unanticipated problems of adaptation.

In addition to offering comprehensive technical assistance, many experts also maintain that successful replications typically provide opportunities for *sharing* and *communicating* among sites.

Creating a network among replicated programs not only allows the staff at the various sites to share their concerns and problems while renewing their energy and enthusiasm, but also can help build important continuity among all participating sites.

SOME CONCERNS

Despite some clear benefits that can result from a well-executed replication, clearly there are pitfalls to wholesale use of replication. The experts cite a few:

- The effect on creativity.
 Some experts fear that if replication of effective models becomes the dominant method of providing programs and services, creativity and experimentation with new ideas could be curtailed.
- The effect on funding priorities.
 Equally troubling is the possibility that an emphasis on replication strategies could drastically shift funding away from new methods.
- Combatting local resistance.
 Replication models, when imposed
 from outside on local communities,
 sometimes are not met with
 immediate acceptance. The

installation of a new program can prompt turf battles, staff conflicts and other disputes.

Dorothy Stoneman explains why some groups resist replication: "You don't want to lose your unique identity — especially if you are actually doing something on the cutting edge. You don't want to become (absorbed by) someone else's program. And you don't want to take on someone

else's name, because then you suddenly get viewed as derivative. And if your ability to raise funds has depended on your uniqueness and on your putting forth new ideas, you don't want to cloud that up.'

Perhaps what all of these drawbacks ultimately highlight is the need for a balanced approach to providing services and programs that encourages the use of replication while still allowing for new and innovative approaches.

As MDRC's Rob Ivry points out, choosing to replicate doesn't have to be "an either/or proposition." Funders need to be mindful that "not every new idea is

reinventing the wheel."

"I think you want to continue to encourage experimentation of bold new ideas at the same time that you're encouraging replication."



Creating a network among replicated programs . . . can help build important continuity among all participating sites.

A NATIONAL MODEL

Interest in replicating effective programs has never been confined exclusively to philanthropic circles. In fact, the federal government has supported a number of replications through the years, one of the best known being Project Head Start.



Developed and implemented by the Lyndon B. Johnson administration in early 1965, Head Start grew dramatically during the next 25 years and is on the verge of another major expansion — a result of increased federal funding approved in 1990.

ead Start was developed around a simple premise: Providing low-income preschoolers and their families with quality education, health and social services would help ameliorate the negative effects of living in poverty; enhance the youngsters' social, emotional and mental development; and translate into increased success — both socially and academically.

Over time, a number of studies — including some long-term evaluations — have shown that Head Start participants do, indeed, fare better in school and beyond.

Nonetheless, federal funding has never

been adequate to ensure that Head Start programs are universally accessible. In fact, of the 2.5 million preschool children eligible for Head Start today, only 1 in 5 currently is enrolled. That, however, is expected to change under the new funding provisions. Over the next five years, the federal government will spend almost \$20 billion on Head Start programs, with a goal of reaching *all* eligible preschoolers by 1994.

The expansion of Head Start in no way implies a rigid, across-the-board sameness in the way programs are designed and implemented. In fact, although Head Start programs always have been required to meet a minimum set of operating standards set in Washington, individual programs have had considerable latitude in incorporating variations into the basic program design. As a result, programs in two cities — even within the same state or region — might not look alike.

All Head Start programs are required to accommodate six components: early childhood education, parent involvement, health services, mental health services, nutrition and family social services. But as the book *Project Head Start: A Legacy of the War on Poverty*, edited by Edward Zigler and Jeanette Valentine, points out, there is wide variation in the degree to which Head Start programs have incorporated those components.

There is no "single, standardized educational curriculum for every Head Start program throughout the country," according to the book. "From the beginning, local programs have been allowed a great deal of flexibility in planning educational curricula that meet the needs of their own children and communities."

In addition, there is no one standard approach to the delivery of Head Start services. Instead, various communities have experimented with programs based in centers, private homes, schools, etc. Far from cookie cutter replication, the book states, "Head Start is not one program, but many."

Head Start has survived several administrations (both Democratic and Republican), periods of national recession and budget cutting, and considerable scrutiny of its impact on children and families. That the project has met those challenges is evidence of its widespread support.

THE MOTT APPROACH

The Mott Foundation views replication essentially as the logical last step in the five phases in a program's life span. Although not every program necessarily moves through all phases, the other four in the natural progression can be thought of as: planning and related research;

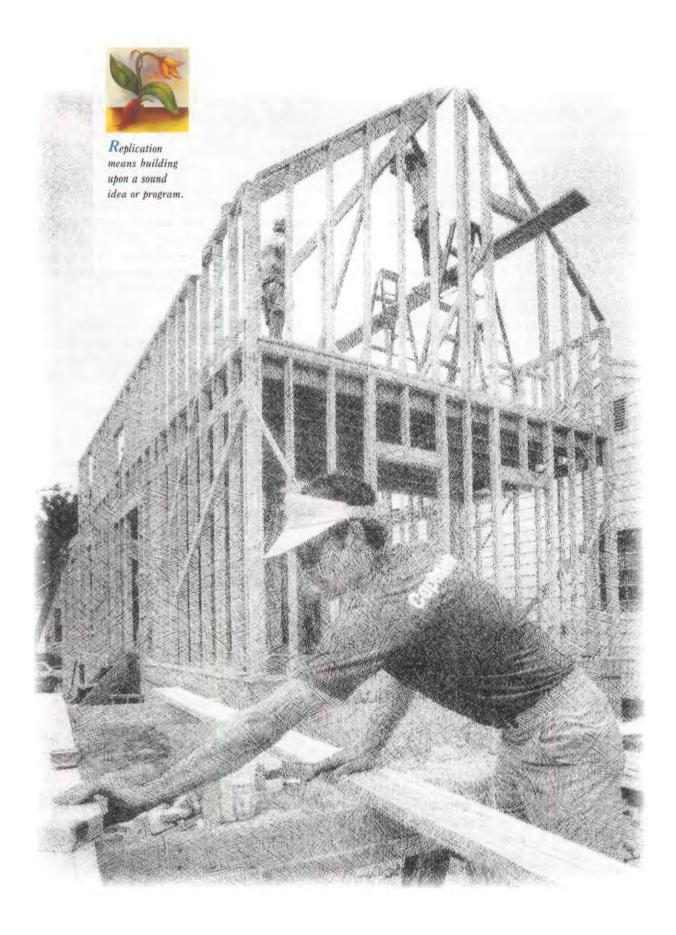
development of one or more demonstration models; evaluation; and dissemination including, where appropriate, efforts to impact public policy.

While the Mott Foundation has never adhered to a rigid application of replication, funding has been provided through the years for dozens of programs that have spread beyond a single site. Some of those projects were originally designed with widescale replication in mind; others attracted broader interest as evidence of their effectiveness surfaced and the desire and capacity to serve a wider audience grew. By and large, four of the most common replication strategies found among Foundation grantees are: the cookie cutter or franchise, the adaptive approach, dissemination of a concept, and networking.

The cookie cutter/franchise

As previously noted, the cookie cutter or franchise approach to replication is designed to establish identical programs in many locales. Typically, cookie cutter replications are coordinated by a central organization that keeps tight rein on individual sites to ensure uniformity in both delivery of services and outcomes. Perhaps one of the best examples in the Foundation's portfolio is the Comprehensive Competency Program (CCP), a competency-based, self-paced instructional system developed by the Remediation and Training Institute (RTI) in 1984.

CCP uses computers first to determine a student's level of competency in various subjects and second to provide instruction in areas where the student is deficient. The CCP approach is highly individualized, allowing for self-paced advancement to progressively more difficult subject matter until mastery is achieved.



CCP was the brainchild of Robert Taggert, who served as administrator of youth programs in the Department of Labor under President Jimmy Carter. After leaving that post, Taggert conducted extensive research on federal, state and local youth employment and training programs, ultimately creating CCP using major grant support from the Mott and Ford foundations.

CCP was tested in a small number of settings, including job-training centers and alternative schools. Careful monitoring led to some modifications, and by 1985 nationwide replication was under way.

required to meet strict operating standards. For instance, they were expected to "apply" for use of CCP materials, develop an annual planning document, maintain a rigorous tracking system for students, file quarterly reports, and participate in technical assistance sessions. Sites were allowed some flexibility, however, particularly in terms of selecting learning materials and determining the sequence in which those materials were presented to students.

By the late 1980s, the number of sites using that standardized model had grown to more than 500, and RTI recognized the need for a separate, nonprofit entity to handle the expansion, support and training of new sites. Thus U.S. Basic Skills Investment Collaboration (U.S. BASICS) was created with funding from various sources, including the Mott Foundation and IBM Corp. (Recently the Ford and UPS foundations have become funders.)

As of January 1990, all new and existing sites were offered the option of becoming a U.S. Basic Skills Investment Center, thereby agreeing to operate the program in a strictly prescribed manner, or they

could elect to obtain CCP instructional materials without committing to participation in the model program.

Currently, 191 sites have opted to participate in U.S. BASICS, while an additional 300 sites continue to use CCP materials. Overall, CCP is the most widely used program today for teaching disadvantaged youth and adults with major educational deficiencies. Over time, more than 125,000 people have received nearly 10 million hours of CCP instruction.

The average participant reportedly achieves a 1.3 grade-level gain after 33 hours of reading instruction, and a 1.6 grade-level gain in math after 36 hours of instruction.

Through the years the Mott Foundation has provided support totaling \$2 million not only for the research leading to CCP, but also for CCP replication efforts and the implementation of U.S. BASICS.

Adaptive approach

While the cookie cutter approach allows for little — if any — modification, that's not the case with the adaptive approach. In this case, the intent and integrity of the original program must be maintained, but some latitude is permitted to adapt the program to different needs, constituencies or other elements on site.

A good example is the Teen Outreach Program, a school-based, pregnancy prevention program developed in St. Louis in 1978. Begun as a collaborative effort by the Danforth Foundation and the St. Louis Public Schools, the St. Louis chapter of the national Association of Junior Leagues, Inc. became a third partner in 1981 with specific interest in promoting and expanding the program to other league affiliates. By 1983, plans were under way for a national replication and the Mott Foundation began what

eventually became an eight-year, \$370,000 commitment to increase and evaluate TOP sites. Today TOP operates in more than 100 sites.

The goal of TOP is to prevent at-risk high school girls and boys from becoming teen parents and/or school dropouts by providing opportunities for regular peer support. A key component of TOP is mandatory participation in

community service work to build self-esteem and teach basic pre-employment skills.

Using a specially developed curriculum called Life Options, trained facilitators help adolescents develop life-planning skills and future goals through small, peer-group meetings. The curriculum emphasizes the development of positive decisionmaking skills and covers such issues as relationships, peer pressure, family, life planning, etc.

While certain aspects of TOP are standard at each site (the Life Options curriculum and the volunteer component, for instance), other features are flexible. At some sites, for example, TOP groups meet during regular schools hours; at others, they meet after school, Some but not all — schools grant academic credit for participation in TOP, and volunteer placements provided vary

substantially from community to community.

For a number of years, TOP has

undergone extensive evaluation and has maintained a database on both participants and comparison students. Results have been impressive. According

Results have been impressive. According to a recent five-year evaluation comparing

TOP participants to a comparison group: school dropout, suspension and pregnancy rates have been significantly lower for TOP students as have rates for arrest, course failures and sexual intercourse.

In 1990, the national Association of Junior Leagues began seeking a systematic way of expanding and institutionalizing TOP and of continuing TOP independent of the association. To

that end, both the Mott and the Smith Richardson foundations recently provided grants to work intensely with one or two states interested in institutionalizing TOP as a statewide program.

In addition, in communities where TOP already exists in a few schools, the association will provide technical assistance and support to institutionalize TOP at schools throughout entire districts.

These new replication efforts are expected to increase significantly the number of teens exposed to the benefits of TOP, while ensuring continuity and

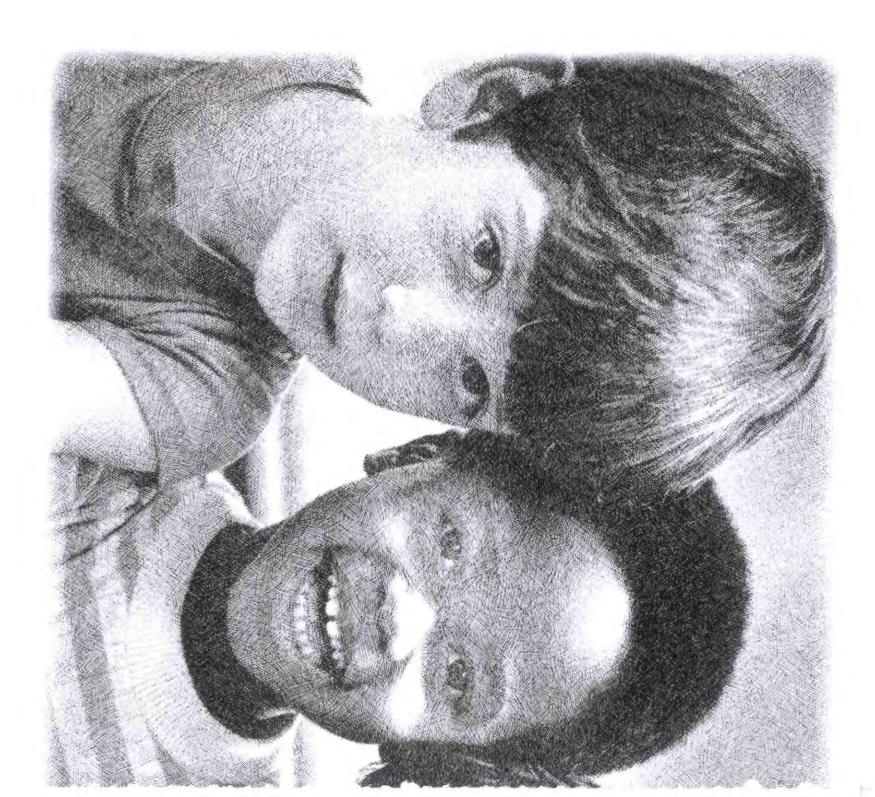
consistency in the quality of the programming they receive.

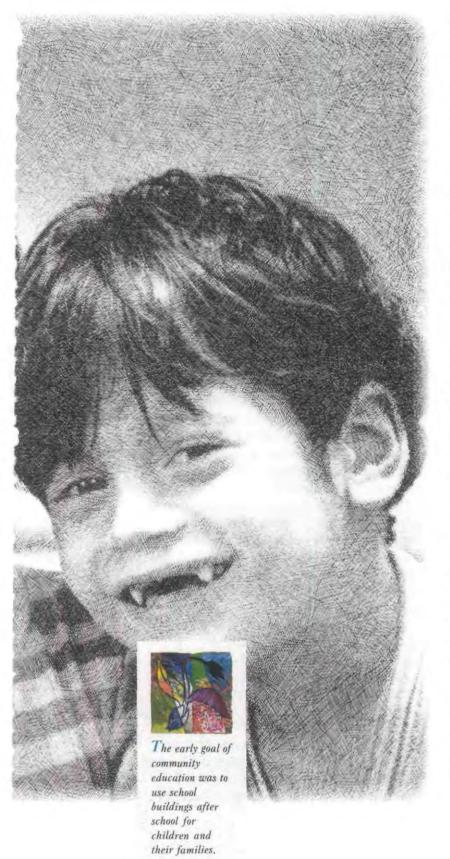


Certainly the replication approach allowing the greatest flexibility is simply to disseminate a concept and exert little, if any, control ...

Concept dissemination

Certainly the replication approach allowing the greatest flexibility is simply to disseminate a concept and exert little, if any, control over how specific programs are developed at specific sites. The Mott Foundation has gained considerable experience with this approach during the many years it has supported efforts to nurture the use of community education as a means of strengthening and





improving the quality of life in communities.

The Foundation's roots in community education date back to 1935 when funding was provided to the Flint (Michigan) Board of Education for a pilot program to open five schools for off-hours recreational programming. The early goal of the program was to help reduce juvenile delinquency and increase public safety by using school buildings for recreational purposes after school, on weekends and during summers. The concept proved so popular that in 1936, 15 schools offered programming and before long every school in the district was participating.

Gradually, interest in community education began to spread nationally and the Foundation helped make the Flint program a "laboratory" that attracted thousands of educators from across the country. These visitors came with the intention of examining Flint's programs, extracting the best practices, and learning enough about the community education process to establish workable programs in their home communities.

To assist with those efforts, the Foundation beginning in 1963 funded the Mott Inter-University Clinical Preparation Program, which offered internships to more than 850 master's and doctoral students from seven Michigan universities. About the same time, the National Center for Community Education was established in Flint to train community school directors.

To encourage further replication, the Foundation also made grants to a network of community education centers that would provide information and technical assistance to local communities. Today that network consists of 66 centers in the United States and 18 in foreign countries.

In effect, by supporting training,

technical assistance and networking opportunities, the Foundation encouraged educators to experiment with community education precepts and adapt them to their local needs. As a result, the specific programming labeled "community education" varies widely by community.

For example, some communities have used community education as the vehicle to create partnerships to tackle such pressing local issues as: child care, substance abuse, senior citizen services, school effectiveness (particularly improving K-12 education), literacy, unemployment and economic development.

From 1935 to 1990, the Foundation made grants in the community education field totaling about \$150 million.

Reflected in those grants are expenditures for extensive projects conducted in Flint, national demonstration projects, training programs and internships, dissemination efforts, the community education centers network and special-issue centers, as well as international community education initiatives.

Networking

Occasionally the Mott Foundation has taken a far more proactive role in ensuring replication of worthy programs. In 1984, for instance, Mott developed a special grants program that built on our history of involvement with community foundations and our interest in strengthening neighborhoods.

Called the Community Foundations and Neighborhoods Small Grants Program, this effort provided a small group of community foundations with financial and other assistance so that they, in turn, could provide minigrants and technical assistance to low-income, citizen-based organizations.

From the Mott Foundation's

perspective, linking community foundations more directly with the neighborhoods in their own backyards seemed an ideal way to broaden the grantmaking scope of community foundations while improving the quality of life for low-income residents. Mott's years of experience making grants to neighborhood-based organizations had shown that small, self-help groups often can make significant improvements in neighborhood life. Yet often these groups lack the finances and skills necessary to support and sustain improvements.

iven that, and the fact that community foundations often are in a unique position to meet local needs, the small grants program seemed an ideal vehicle for Mott to assist more grassroots groups nationwide. Thus the Foundation set out to create a highly structured, carefully nurtured program involving a select number of community foundations.

To explain the new program and to ensure that the participating community foundations were prepared to work with emerging neighborhood groups, all prospective grantees were asked to attend a Foundation-sponsored workshop prior to submitting a proposal to Mott. Eight foundations were selected to participate in the first phase of the program, which ran from 1984 to 1990. During that period, 214 low-income neighborhood groups received grant support.

Key to the success of the program was the creation of well-defined parameters that clearly articulated the goals and expectations for the program. These guidelines were based on Mott's experience with intermediary support organizations. Participating community foundations were expected, for instance, to ferret out low-income groups deserving of support, assist them with grant applications, establish a proposal review



mechanism, locate technical assistance providers, and monitor the grantees' progress.

Mott's guidelines also capped the size of the grants the community foundations could make. Initially the maximum grant was set at \$7,500; later it was increased to \$10,000. Many grants, however, were in the \$1,000 to \$2,500 range, with the average being \$3,500.

Restrictions and guidelines aside, the program nonetheless allowed community foundations some flexibility, particularly in determining which groups to fund and how best to provide technical assistance and other support.

Further, because Mott recognized that working with small neighborhood groups was a new venture for the participating community foundations, a carefully developed system for providing technical assistance and ensuring quality was included in the program from the outset.

The eight community foundations were linked, for instance, in a national network that provided a common evaluation plan, technical assistance, regular meetings on neighborhood issues and a newsletter. To organize and coordinate those activities, the Mott Foundation made separate, additional grants to Rainbow Research, Inc., a Minneapolis-based evaluation and consulting firm.

In all, the Mott Foundation made grants during the first phase of the program totaling about \$1.5 million, including support for evaluation and networking activities. Recently the Foundation modified the program and approved a second round of funding, which is expected to reach about \$4.2 million over the next four years and include direct grants, as well as national evaluation, technical assistance and networking activities.

The Mott Foundation's flexible definition of replication encompassing a wide range of strategies has netted a portfolio rich in diversity and lessons learned. Here are some brief descriptions of those programs:

70001 Training & Employment Institute (recently renamed WAVE Inc. for Work, Achievement, Values and Education). Geared to out-of-school youth between the ages of 16 and 21, the 70001 model was created to offer preemployment training, education classes, tutoring, counseling and job placement services. Today there are about 59 sites in 18 states using the model. All are administered from a national office in Washington, D.C. While sites are allowed some flexibility in determining how much emphasis to place on various program components, all are expected to follow a well-developed set of operating procedures and standards. It is estimated that the program has served 100,000 young people.

Jobs for America's Graduates, Inc. (JAG). This school-based program to help at-risk high school students complete their education and make the transition from school to work was developed and implemented in Delaware in 1979, Success there led to JAG's spread nationally and, in 1990, internationally. The program now serves two different age groups, offering participants an array of services that can include: basic employment and personal skills, an orientation to the world of work and placement in private-sector jobs. Today the program operates in 325 schools in 19 states, as well as in 17 high schools in seven cities in the United Kingdom. More than 80,000 youngsters have participated in JAG since its inception.

Twelve Together. Launched in 1982 in several Detroit public schools, this peer support program molds 12 freshmen and two adult advisers into a close-knit group that encourages the youngsters to improve their academic performance and increase the likelihood of graduation. The program emphasizes self-esteem and confidence-building, sharing and problem-solving. Because of improvements in the promotion rates of participants, replication of the program within and beyond Detroit schools, as well as to other age groups, began in 1987. Today there are 96 Twelve Together groups meeting in 15 school systems in nine states.

YouthBuild U.S.A. An outgrowth of the Youth Action Project in New York City, YouthBuild prepares young high school dropouts for careers in construction by employing them as trainees to rehabilitate housing for low-income and homeless people. YouthBuild enrollees participate in supervised construction work, counseling, educational classes and job-skills training. Because the program was designed for national replication, all YouthBuild sites are expected to incorporate 13 well-delineated components into their program and to reflect specific "qualities" selected by YouthBuild's founder. Each site is allowed some flexibility, however, to decide which components to emphasize and to make modifications that address local concerns. Since January 1989, efforts have been under way to begin replicating YouthBuild at five sites across the nation.

National Toxic Technical Assistance Network. Reflecting the need of grassroots environmental groups for sound scientific and organizational information, a loose network of technical assistance centers has sprouted at universities and within other regional and national environmental organizations. Although these centers vary in character, all share the common objective of providing scientific and other assistance to citizens and communities facing toxic risks. Assistance typically includes educating the community, leadership training, scientific information, laboratory services and consulting services on a wide range of issues. The network currently is comprised of 20 such centers.

Older Worker Regional Coordinating Councils. This nationwide network of eight councils, all of which strive to link and coordinate agencies that serve older workers in their community, grew out of a

successful model program begun in Chicago in 1977, known as Operation ABLE, Inc. Drawing on the best elements of the Chicago program, each council organizes a range of services that reflects local needs and resources. All share one fundamental goal increasing quality job opportunities for older workers - and a series of objectives, including promoting the advantages of older workers.

Linking Lifetimes.

Although some variation exists among programs in the Linking Lifetimes network, all are rooted in the belief that older adults serving as mentors can make a difference in the lives of at-risk youth. Currently there are 11 projects across the nation in the network. Perhaps the most striking difference among those projects is the youthful population served. In some communities, older mentors are linked to juvenile offenders; in others, they work with teenage mothers; in still others, they work with poor academic achievers. One of the overarching goals of the network is to promote the replication of successful programs.

Enterprise Development Programs for the Disadvantaged. During the past several years, a number of projects have received Mott support to use diverse strategies to achieve a common goal: economic empowerment of the poor. All projects — regardless of strategy — are designed to build institutions within the low-income community that can serve as "change agents" to create jobs and increase residents' incomes.



... many of these replications have incorporated as an overarching goal the empowerment of the program's participants.

New Chance, MDRC is equally rigorous in its implementation and evaluation of New Chance, a project aimed at teenage mothers and their infants developed and tested at five pilot sites beginning in 1987. The goal is to help disadvantaged voung mothers avoid welfare dependency by offering them education in academics, parenting and health; skills training; child care; and counseling. Promising results from that pilot prompted expansion to 16 demonstration sites, involving approximately 1,420 mothers and 1,336 children as of January 1991. MDRC plans not only a rigorous evaluation but also a long-term follow-up

with participants.

It is worth noting that many of these replications have incorporated as an overarching goal the empowerment of the program's participants. Moreover, our experiences have shown that programs designed to help individuals take control of their lives and participate in the decisionmaking process tend to have the greatest potential to produce important, long-lasting social change.

SOME FINAL THOUGHTS

Clearly there are benefits to replicating sound ideas and programs — not the least of which is that a well-run replication can stretch tight resources to broaden impact. And yet foundations and other funders have not always rushed to provide support for replication.

Some speculate that such reluctance may stem in part from a tendency by foundations to overemphasize innovation for its own sake.

Rick R. Little, who heads the International Youth Foundation, a major initiative to identify and replicate successfully operating youth programs, says many foundations "pride themselves on being on the cutting edge of innovation. Even their mission statements use terms like 'fostering innovation.'"

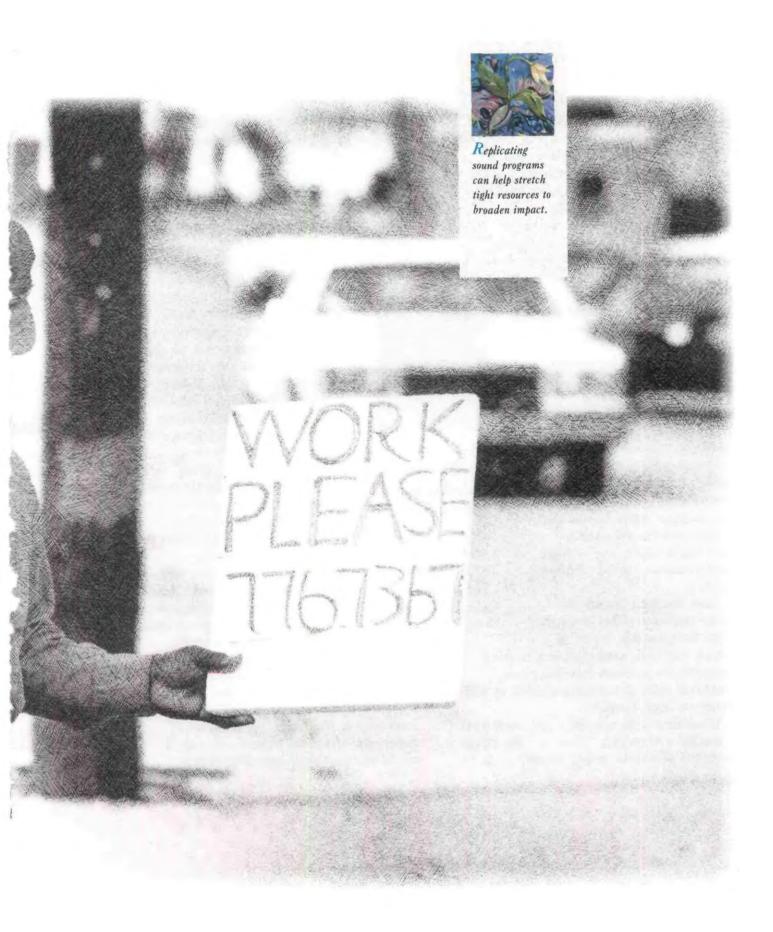
Indeed, just as some program operators may find "a certain mundaneness to the tried and true," so do some foundations, says Little. "There is some ego involved in trying to develop new programs."

Gordon Berlin agrees: "There is a tendency for foundations not to stick with anything. There is a bit of fadism there. Foundations will start to develop something and say, 'Well, we showed this worked, and now we're moving on to the next thing."

Many members of the philanthropic sector argue that funding experimental, high-risk ventures is, in fact, the most appropriate use of foundation dollars. That approach becomes problematic, however, when a program is found to be effective but there is no mechanism to ensure ongoing funding — much less to embark on wide-scale replication.

Indeed, all too often the need to press for public support for effective programs gets short shrift in the grantmaking process. Yet simply leaving it to chance that successful programs will attract the





ongoing support — financial and otherwise — needed to spread them is narrow-sighted at best. Clearly, those who wish to see broad implementation of credible ideas and programs must begin to underscore the connection between programs, politics and policies.

Ultimately, what is needed is a comprehensive strategy for ensuring program expansion that encompasses identifying interesting but

untried ideas, funding implementation, conducting evaluations, and influencing others to undertake replication when warranted.

Admittedly, this may seem a daunting task. But it becomes less so when there are multiple players willing to work together toward a common goal. Certainly there are many entities and institutions — including foundations, corporations and government at all levels — that could tackle one or more components of this ambitious agenda.

Collaboration already is quite common today among large foundations, many of which regularly seek partners to fund major projects. Such collaborations, however, need not remain strictly in the hands of large funders.

Community foundations may well have a special role to play. After all, one of the missions of a community foundation is to serve as a catalyst within the local community — convening various players, stimulating partnerships and leveraging funds. By their nature, community foundations are in good position to pinpoint local needs, identify programs that could be applied at home, and then marshal the resources required for local implementation. Beyond that, often the programs developed and implemented by

community foundations could be positioned for replication on a much broader scale.

Moreover, community foundations may not be alone in their ability to achieve such ends; small, private foundations would seem to share some of those same important characteristics and hold the same promise.

For all its potential, replication clearly is not a panacea. But just as clearly, it defies common sense to invest continually in the development of new programs when ones with proven effectiveness already have been developed and could be implemented more easily and economically.

Perhaps the time is right to consider more fully the role that replication can play in addressing many of the critical social issues facing our nation. Tight resources at the federal and, in many cases, the state and local levels would seem to demand at least that much.



Perhaps the time is right to consider more fully the role that replication can play in addressing many of the critical social issues facing our nation.



GRANTS

The following pages contain a list of all grants made in 1990. Grants are organized in program areas within missions:

EDUCATION: DEVELOPING HUMAN POTENTIAL

At-Risk Youth
Community Education
Intergenerational and Mentoring Programs
Minority Education
Early Childhood and Parenting Education
Employment Training and Counseling
Redesigning Education
Special Initiatives

ENVIRONMENT

Global Sustainability
Great Lakes Land and Water Resources
Toxic Substances
Special Initiatives

FLINT AREA

Flint Arts and Recreation
Flint Economic Revitalization
Flint Education
Flint Institutional Capacity Building
Flint Special Initiatives

NEIGHBORHOODS AND ECONOMIC DEVELOPMENT

Community Development Economic Development

PHILANTHROPY AND VOLUNTEERISM

Community Foundations
Philanthropic Membership Organizations
Strengthening the Nonprofit Sector

SPECIAL AND EXPLORATORY PROJECTS.

South Africa Pursuit of Peace Other

For detailed information on each grant, see Facts on Grants 1990, a supplement to the Annual Report.

EDUCATION: DEVELOPING HUMAN POTENTIAL

AT-RISK YOUTH

Developing and disseminating long-term solutions to problems of high unemployment among severely disadvantaged, especially minority youth; and

Preventing teenage pregnancy, expanding life options for teen parents, and enhancing conditions of life for their children.

COMMUNITY EDUCATION

Promoting community education at all levels — local through international — as an integral part of the solutions to problems and issues facing education and communities.

INTERGENERATIONAL AND MENTORING PROGRAMS

Supporting intergenerational and mentoring programs that enhance the lives of children, youth, and older persons.

MINORITY EDUCATION

Strengthening the nation's historically and predominantly black colleges and universities through improving the long-term financial condition of selected private black colleges by increasing their endowment base.

EARLY CHILDHOOD AND PARENTING EDUCATION

Enhancing the development of the child socially, emotionally and cognitively so that all children, but especially children from persistently poor families, have a fair start in life with potential for successful school achievement. (Currently under development.)

EMPLOYMENT TRAINING AND COUNSELING

Assisting unemployed and under-employed adults, including welfare recipients, through training, retraining, and counseling. (Currently under development.)

REDESIGNING EDUCATION

Investigating new learning environments so that students will be more effective in meeting the demands of our changing global society. (Currently under development.)

SPECIAL INITIATIVES

Furthering development and investigation of educational issues.

Grantee/Program	Tram Unpaid Dec. 31, 1989 Grants		Payments	Unpaid Dec. 31, 1990
EDUCATION: DEVELOPING HUMAN POTENT	TIAL			
AT-RISK YOU'TH		F +- S - T	76 76.5	
AMERICAN ASSOCIATION FOR MARRIAGE & FAMILY THERAPY RESEARCH & EDUCATION FOUND. To support one federal and 4-10 state seminars on specific aspects of teenage pregnancy for an audience of legislative and executive branch staff.		ngton, DC \$ 40,459	\$ 82,403	
AMERICAN ASSOCIATION OF SCHOOL ADMINISTRATION To provide continued support in reducing negative behaviors among the preteen children of persistently poor urban families.	ORS — Arlingtor 99,823	n, Virginia 100,000	199,823	
AMERICAN PUBLIC WELFARE ASSOCIATION — Washing To establish a Center for State Action on Adolescent Pregnancy to provide the means for coordinating state legislation and administrative actions to produce comprehensive and coordinated services to reduce teenage pregnancy at the local level.	ton, DC 81,500	÷		\$ 81,500
BRANDEIS UNIVERSITY — Waltham, Massachusetts To promote the self-sufficiency of teenage parents.		100,000	100,000	
CENTER FOR LAW AND EDUCATION—Washington, DC To aid low-income students and communities in redirecting vocational education programs to better meet their own long-term needs for education, employment and community development.		75,000		75,000
CENTER FOR LAW AND SOCIAL POLICY—Washington, To sponsor a one-day training conference featuring the impact of the Family Support Act of 1988 on programs and services related to the prevention of teenage parenthood.		20,968	20,968	
CHILD TRENDS, INC. — Washington, DC To produce a seventh, updated fact sheet of national and state statistics that will increase awareness of teenage pregnancy as a categorical problem.		28,018	28,018	
To conduct basic research to determine the actual consequences to the individual and costs to society of births to teenagers.		34,952	34,952	7.4-
CHILDREN'S DEFENSE FUND—Washington, DC To achieve unified action by the nation's education and youth-serving agencies on federal and state public policy to reduce teenage pregnancy.	-	100,000	100,000	
To provide partial support for the update of a 1988 report entitled "Vanishing Dreams: The Growing Economic Plight of America's Young Families," which documents the increasing poverty facing young families and their children.		35,000	35,000	+
COMMITTEE FOR ECONOMIC DEVELOPMENT—New To marshal support for meeting the educational and developmental needs of the nation's most disadvantaged children and young people.	_	100,000	100;000	
COOPER HOSPITAL/UNIVERSITY MEDICAL CENTER— To conduct a national conference on the issue of teenage pregnancy and what can be done to stimulate programs at the state level on prevention and parenting in sensible and caring ways.	-Camden, New	Jersey 20,000	20,000	
COUNCIL ON FOUNDATIONS, INC. — Washington, DC To continue support for a special affinity group of grantmakers who fund grants related to young people ages newborn through 21.	¥ 2 2 3	2,500	2,500	-
EAST BAY CONSERVATION CORPS—Oakland, California To continue support for the development of a competency-based education program as part of a conservation corps initiative for young people in Oakland, California.		50,000	50,000	
EAST HARLEM BLOCK NURSERY, INC. — New York, New To continue general support for the Youth Action Program, a community-based, youth leadership development program.	v York	75,000	75,000	
To continue support for the replication of the Youth Action Program to other sites across the nation.	1	100,000	100,000	

1 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Unpaid Dec. 31, 1989	Grants	Payments	Unpaid Dec. 31, 1990
Grantee/Program	1300,017,1303			
EDUCATION COMMISSION OF THE STATES—Denver, Composition of a national state legislators' teleconference on at-risk youth, hosted	olorado	25,000	\$ 25,000	14/4
by Bill Moyers, and complementing the Mott-funded PBS documentary. "All Our Children with Bill Moyers." To provide assistance to state legislators and other policymakers for meeting the special needs of at-risk young people.	\$ 18,750		18,750	<u>.</u>
To provide partial support for outreach programs and activities related to the Mott-funded PBS documentary on at-risk youth produced by Bill Moyers.	anburg, South Ca —	rolina 300,000	300,000	-
FORMATIVE EVALUATION RESEARCH ASSOCIATES — A To continue evaluation of the Michigan Civilian Conservation Corps, a program linking the improvement and protection of the state's natural resources with training and work experience for low-income young men and women.	Ann Arbor, Michig	61,000	61,000	
HIGHLANDER RESEARCH AND EDUCATION CENTER To provide partial support for the Youth Empowerment Program at the Highlander Research and Education Center.	R-New Market,	Tennessee 40,000	40,000	5
INTERNATIONAL CENTER FOR INTEGRATIVE STUD To provide challenge funds to help establish an alternative diploma-granting high school supported by an innovative public-private collaboration and designed as a model of comprehensive quality education for at-risk youth.	IES—New York, I	New York 100,000		\$100,000
To assist The Door in making a transition to an independent organization and in overcoming a major financial deficit.		400,000	400,000	5.5
To help the International Center for Integrative Studies in meeting unanticipated expenses encountered in relocating The Door, a community-based, multiservice center for young people.	100,000		100,000	
JOBS FOR YOUTH-CHICAGO, INC. — Chicago, Illinois To expand an educational remediation program for dropout youth in Chicago.		60,000	60,000	
KEYS TO CAREERS—San Francisco, California To strengthen Keys to Careers as a continuing, urban model of a nonprofit organization with community and business interests committed to helping high-risk teenagers obtain job skills, career role models, work experience and counseling.		25,000	25,000	
MANPOWER DEMONSTRATION RESEARCH CORPORAT To demonstrate, evaluate and disseminate the experiences of JOBSTART, a national network of 13 exemplary projects for assisting unemployed dropout youth.	7 7 27	, New York 75,000	75,000	
To help replicate a comprehensive program for teen mothers and their babies leading to economic independence and healthy development.	-	100,000	100,000	2.5
MDG, ING. — Chapel Hill, North Carolina To support outreach activities related to the Mott-funded PBS documentary on at-risk youth produced by Bill Moyers.		99,221	99,221	2
MEMPHIS PARTNERS, INC.—Memphis, Tennessee To provide partial support for a collaborative project targeting severely at-risk 10th-graders in danger of dropping out of the Memphis school system.	-	25,000	25,000	
METROPOLITAN DETROIT YOUTH FOUNDATION, INC. To support efforts to disseminate and replicate a successful Detroit program designed to reduce high school dropout rates - and consequently, youth unemployment.	C. — Detroit, Mich	igan 50,000	50,000	
NATIONAL ACADEMY OF SCIENCES—Washington, DC To analyze the interrelationship of negative teen behaviors, and review multiple behaviors simultaneously in search of a common process to resolve the problems.		100,000	100,000	

Grantee/Program	Unpaid Dec. 31, 1989	Grants	Payments	Unpaid Dec. 31, 1990
NATIONAL ASSOCIATION OF SERVICE AND CONSERV. To provide support for leadership training and technical assistance for local and regional youth corps with special attention to newly established urban corps.			DC \$ 50,000	
NATIONAL CHILD LABOR COMMITTEE—New York, N To provide partial support for the revitalized National Farmworker Health and Education Coalition as an advocacy resource for migrant children and youth.	ew York	30,000	30,000	
NATIONAL ORGANIZATION ON ADOLESCENT PREGNAND PARENTING, INC.—Bethesda, Maryland To strengthen state and local programs to prevent and treat teenage pregnancy and its related problems.	NANCY –	50,000	50,000	-
NATIONAL YOUTH EMPLOYMENT COALITION, INC.— To provide partial support for the National Youth Employment Coalition, Inc. to establish a systematized database and clearinghouse on youth employment and training reports, publications, programs, organizations and individuals.	– New York, New –	York 40,000	20,000	\$ 20,000
PARTNERSHIP FOR DEMOCRACY—Washington, DC To provide partial support for YouthAction, a special project of the Partnership for Democracy, which was designed to assist community-based organizations to develop or strengthen their youth components.		50,000	50,000	
POPULATION RESOURCE CENTER—Washington, DC To provide support for state briefing meetings for policymakers to organize efforts to reduce teenage pregnancy in Louisiana and Mississippi, the states with the highest rates of teenage pregnancy.		20,000	20,000	
PUBLIC/PRIVATE VENTURES—Philadelphia, Pennsylvania To support a new national demonstration aimed at establishing 15 urban youth corps with an emphasis on evaluation, dissemination and policy impact.	-	350,000	350,000	-
To support the development, operation and evaluation of six demonstration projects for helping young unwed fathers in need of education, parenting and employment assistance.		811,771	811,771	
RESEARCH FOUNDATION OF THE CITY UNIVERSITY To provide partial support for the Youth Environmental Action Program at Hunter College's Community Environmental Health Center.	OF NEW YORK	X – New York, 35,000	New York 35,000	
SOCIAL RESEARCH APPLICATIONS—Los Altos, Californi To establish a network of program practitioners and research specialists trained in the standardized methodology developed by the Mott Foundation as one of the results of the original Too-Early Childbearing Network.	ia —	40,000	40,000	
SOUTHWEST DISTRICT HEALTH DEPARTMENT—Ca To provide partial support for comprehensive services to pregnant and parenting teens in an underpopulated area of Idaho.	ldwell, Idaho —	28,000	28,000	
SOUTHWEST REGIONAL LABORATORY—Los Alamitos, To continue publication of TEC Networks, a quarterly newsletter devoted to research findings and program practices related to teenage pregnancy.	California —	49,400	49,400	-
TALLADEGA COLLEGE — Talladega, Alabama To enable 10 Talladega college students, five women and five men, to organize 10 groups of local high-risk, high school female and make students as a means of preventing school dropout and teenage pregnancy.	-	17,875	17,875	
TEXAS BASICS—Austin, Texas To assist TEXAS BASICS in increasing the access to and resources for basic skills education in Texas as well as providing a model for other states.	-	35,000	-	35,000

Grantee/Program	Unpaid Dec. 31, 1989	Grants	Payments	Unpaid Dec. 31, 1990
UNITED STATES BASIC SKILLS INVESTMENT CORPC To establish 10 prototype Basic Skills Investment Centers in secondary schools across the country through a collaboration with IBM Corp.	DRATION — Alexa —	The state of the s	ia \$ 120,000	
UNIVERSITY OF MICHIGAN—Ann Arbor, Michigan To implement and test an experimental curriculum designed to strengthen the parenting skills of teenage mothers to encourage better early childhood development outcomes of their children. The program will involve 60 adolescent mothers and their children, 30 randomly assigned to an experimental group and the remaining 30 to serve as a control group.		10,000	10,000	
UNIVERSITY OF PENNSYLVANIA—Philadelphia, Pennsylvania continue support for a school-based neighborhood and school improvement program, the West Philadelphia Improvement Corps, established by students and faculty from the University of Pennsylvania and the public schools.	vania _	50,000	50,000	
WOMEN AND FOUNDATIONS/CORPORATE PHILANTH To maintain and expand a network of foundations interested in the issues relating to adolescent pregnancy.	HROPY—New Yo	rk, New York 2,500	2,500	-
YOUTH POLICY INSTITUTE — Washington, DC To provide support for ongoing analysis of national policies and programs affecting children, youth and families.		50,000	50,000	
YOUTH SERVICE AMERICA—Washington, DC To support and expand the Working Group on Youth Service Policy, a forum for leaders of youth service organizations that identifies and disseminates principles of successful programming and fosters collaboration on public policy issues.		75,000	75,000	
PROGRAM TOTAL: At-Risk-Youth	\$ 342,017	\$ 4,256,664	\$ 4,287,181	\$ 311,500
COMMUNITY EDUCATION AFRICAN ASSOCIATION FOR LITERACY AND ADULT I To enable the African Association for Literacy and Adult Education to promote and support the development of community education throughout the African nations.	EDUCATION—	the same and the same of	ra \$ 25,000	
BERMUDA MINISTRY OF COMMUNITY AFFAIRS—Han To continue support for the implementation of the Bermuda and Caribbean regional community education center and regional International Community Education Association office.	s 25,000	20,000	25,000	\$ 20,000
CANADIAN ASSOCIATION FOR COMMUNITY EDUCAT To provide the Canadian Association for Community Education with the opportunity to have representation from all provinces and territories at their Board meetings held every six months at different locations throughout Canada.		, British Colu 5,000 _	mbia 5,000	0
COMED—Essen, Germany To establish community education centers throughout unified Germany to provide consultation, in-service training and materials for local German community education projects,	-	120,000		120,000
To continue support for the development and operation of an International Community Education Association European Regional Office within COMED, the West German community education organization.		20,000	20,000	
COMMUNITY EDUCATION DEVELOPMENT CENTRE- To continue to provide support for an Enterprise Development Unit within the Community Education Development Centre to provide advice, expertise, information and linkage with community education for those involved in economic development.	—Coventry, Engl	and 70,000	70,000	
To continue support for administration and services of the	150,000	1 / - 1	150,000	1-12

ee/Program Unpaid Dec. 31, 1989 Grants		Grants	Payments	Unpaid Dec. 31, 1990
COUNCIL OF CHIEF STATE SCHOOL OFFICERS—Was To enhance community education by providing networking, technical assistance and exemplary programming to state departments of education through the chief state school officer in each state,		136,542	\$ 136,542	-
INDIAN SOCIETY FOR COMMUNITY EDUCATION—A To provide seed grant support to continue the implementation of the International Community Education Association's Asian regional center within the Indian Society for Community Education.			37,300	
INSTITUTE FOR EDUCATIONAL LEADERSHIP, INC, - To help recruit and train minorities for leadership roles within the field of community education.	– Washington, DC	100,000	100,000	
INTERNATIONAL COMMUNITY EDUCATION ASSOCI To continue support for the administration and services of the International Community Education Association and to support regional development in its seven regional offices.	ATION — Coventry	y, England 150,000	150,000	
To provide partial support that will allow approximately 50 resource persons or participants, primarily from Third World countries, to attend the Sixth World Conference of the International Community Education Association.		100,000	100,000	
To establish, administer and implement a Small Grants program in which 20 to 25 grants, not exceeding \$5,000 each, will be provided to encourage and support community education projects in local communities around the world.		200,000	200,000	
To develop a South/Central American presence for the International Community Education Association.		75,000	75,000	-
LAS PALOMAS DE TAOS — Taos, New Mexico To enable Las Palomas de Taos, a multicultural learning center specializing on global issues, to establish a special issue center on global issues for community educators.		35,000	1	\$ 35,000
MONASH UNIVERSITY — Victoria, Australia To provide partial support to continue the implementation of the South Pacific Centre for School and Community Development to promote community education in Australia, New Zealand, and the 22 island nations of the South Pacific.		20,000		20,000
NATIONAL CENTER FOR COMMUNITY EDUCATION To plan, coordinate and conduct a comprehensive national community education leadership training program for all persons	— Flint, Michigan	500,000	500,000	512
interested or working in community education. To provide support for the continued community education efforts of the North American ICEA Regional Council in the United States	of –	20,000	20,000	n.
and Canada. NATIONAL COMMITTEE FOR CITIZENS IN EDUCAT	ION—Columbia	Maryland		
To continue support for the implementation of a special issue center to link community education and school-based improvement efforts with a specific emphasis on community involvement.		20,000	20,000	
NATIONAL COMMUNITY EDUCATION ASSOCIATION To help the National Community Education Association become fiscally independent by establishing a \$1.5-million endowment func the income from which would be used for general operations.	1.75 162 17	inia 500,000		500,000
To continue general support for the National Community Education Association, a national membership and advocacy organization.		75,000	75,000	-
To continue support for the development and operation of a Minorir Leadership Development Program, a joint effort between the National Community Education Association and the National Cente for Community Education.	177.6	50,000	50,000	
To provide support for relocation costs for the headquarters of the		7,000	7,000	- 1

Grantee/Program	Unpaid Dec. 31, 1989	Grants	Payments	Unpaid Dec. 31, 1990
NATIONAL YOUTH LEADERSHIP COUNCIL—St. Paul, M	linnesora			1.05
To provide support for the continued operation of a special issue center that links community education and community-service learning, focusing specifically on opportunities for community educators to promote community youth service in community schools.	\$ 27,000	\$ 30,000	\$ 57,000	
ST. PATRICK'S COLLEGE — Kildare, Ireland To provide support for the Community Education Centre at St. Patrick's College and to link this with a similar center in Northern Ireland at the University of Ulster.	-	9,000	9,000	
TEXAS A&M UNIVERSITY—College Station, Texas To publish 7,000 copies of "Community Education: Building Learning Communities" (5,000 in Spanish and 2,000 in English) for distribution at the International Community Education Association World Conference in Trinidad.		7,000	7,000	
UNIVERSITY OF FLORIDA—Gainesville, Florida To support a continuous assessment of the impact of the State Community Education Planning and Development project operated by the University of Virginia.		25,000	25,000	
UNIVERSITY OF ULSTER AT JORDANSTOWN — County of To continue support for the Community Education Centre at the University of Ulster at Jordanstown.	of Antrim, North	ern Ireland 10,000	10,000	
UNIVERSITY OF VIRGINIA—Charlottesville, Virginia To continue strengthening and maintaining a community education presence at the state level throughout the United States.		100,000	100,000	
WASHINGTON STATE UNIVERSITY—Pullman, Washingto To continue support for the development of a special issue center linking the areas of community education and community economic development.	n –	20,000	20,000	=
WAYNE STATE UNIVERSITY — Detroit, Michigan To support the full implementation of a computerized communication system, known as CENET, among international, national and state community education network agencies.		100,000	100,000	
WESTERN MICHIGAN UNIVERSITY—Kalamazoo, Michig To maintain a communication network among the former Mott Foundation-trained leaders in community education.	an —	20,000	20,000	
To continue a focus group for community education known as the National Coalition for Community Education.	We to the	50,000	50,000	graphs.
PROGRAM TOTAL: Community Education	\$ 239,300	\$ 2,619,542	\$ 2,163,842	\$ 695,000
INTERGENERATIONAL AND MENTORING PROG	RAMS			
ACADEMY FOR EDUCATIONAL DEVELOPMENT, INC. — To continue the evaluation of the national Linking Lifetimes network of 10 programs and to collect, analyze and disseminate findings from the evaluation.	-Washington, DO	85,000	\$ 85,000	
AMERICAN ASSOCIATION FOR INTERNATIONAL AGIN To continue general support for the American Association for International Aging, a private sector initiative founded to promote cross-national exchange and action in aging in the United States and abroad.	G—Washington, \$ 20,000	DC _	20,000	-
CHILD WELFARE LEAGUE OF AMERICA, INC. — Washin To support the Generations United program, a coalition of more than 100 national organizations devoted to promoting programs that increase intergenerational cooperation and exchange.	gton, DC	25,000		\$ 25,000
FUND FOR AGING SERVICES—New York, New York To assist other communities who are interested in replicating the Intergenerational Work-Study Program, based on its success in preparing high school students to qualify for higher education or successfully compete in the job market.		50,000	50,000	

Grantee/Program	Unpaid Dec. 31, 1989	Grants	Payments	Unpaid Dec. 31, 1990
GREATER HARTFORD CHAMBER OF COMMERCE FO To provide at-risk middle-school students with senior citizen mentors.	UNDATION — H \$ 35,000	artford, Con	s 35,000	-
JUVENILE WELFARE BOARD OF PINELLAS COUNTY- To bring caring, older adults into the lives of at-risk, middle-school-age boys who are in need of nurturing and positive role models.		Florida \$ 35,000	70,000	
MAINSTREAM, INC. — Topeka, Kansas To plan and conduct a national conference for representatives of state intergenerational networks and agencies for the purpose of exchanging ideas and identifying the range of issues that can be addressed by intergenerational coalitions.	e	10,000	10,000	-
METRO-DADE DEPARTMENT OF YOUTH AND FAMIL. To establish a model program that will recruit, train and supervise senior mentors to provide one-to-one supportive relationships for at-risk youth.	X DEVELOPME 35,000	NT - Miam 35,000	i, Florida 70,000	-
MICHIGAN OFFICE OF SERVICES TO THE AGING—La To recruit and train older volunteers to provide counseling to Medicare beneficiaries and their families throughout the State of Michigan on a variety of health insurance matters.	ansing, Michigan	10,000	10,000	
NATIONAL CENTER ON INSTITUTIONS AND ALTER To develop a mentoring component of the youth advocacy project linking young offenders with older volunteers.	NATIVES — Alex 35,000	andria, Virgii 35,000	70,000	
NATIONAL RETIREE VOLUNTEER CENTER—Minnea To continue providing partial support for the National Retiree Volunteer Center, which assists corporations in setting up retiree volunteer programs.	polis, Minnesota —	40,000	40,000	
NEIGHBORHOOD YOUTH ASSOCIATION, INC. —Los A To improve the quality of life for older persons serving as mentors and for at-risk youth through meaningful relationships with each other.	ngeles, California —	35,000	35,000	
NORTH AMERICAN INDIAN ASSOCIATION OF DETRO To develop and implement an intergenerational mentoring program that will give low-income Indian senior citizens opportunities to work with seventh- and eighth-grade students who are at risk of dropping out of school.	DIT, INC. – Detri	oit, Michigan 35,000	35,000	
OPERATION ABLE—Chicago, Illinois To reconvene the Mott-supported Older Worker Employment Regional Coordinating Councils Network at an annual meeting to develop strategies for addressing public policy issues pertaining to older workers.		15,000	15,000	
OPERATION ABLE OF MICHIGAN—Southfield, Michigan To continue partial support for the ABLE Institute, a job referral agency for elderly workers in southeastern Michigan.	-	25,000	25,000	-
PHELPS-STOKES FUND—New York, New York To conduct a study that examines the productivity of persons after the age of 65 and to write a book based on interviews with 100 active, involved older people.		10,000	10,000	
PORTER-LEATH CHILDREN'S CENTER—Memphis, Te To join low-income senior citizens and pregnant teens together to help seniors remain physically active and mentally alert while helping pregnant teenagers prepare for parenthood.	ennessee —	35,000	35,000	
PORTLAND PUBLIC SCHOOLS—Portland, Oregon To develop, implement, evaluate and promote a model intergenerational mentoring program.	-	35,000	35,000	
RESOURCE CENTER FOR THE ELDERLY—Arlington For the Serve Our Seniors Project, which provides home repairs and fire and safety inspections for frail, elderly home owners using teams of volunteer high school students.	- 11-7-11	50,092	50,092	

Grantee/Program	Unpaid Dec. 31, 1989		Grants	Payments		Unpaid . 31, 1990
RYERSON POLYTECHNICAL INSTITUTE — Toronto, Ontario To plan and conduct a conference to explore the possibilities of building in Ontario a coalition network of agencies interested in intergenerational programs.	-	\$	6,850	\$ 6,850		-
TEMPLE UNIVERSITY—Philadelphia, Pennsylvania To provide technical assistance and training to a network of intergenerational programs involving at-risk youth and older citizens.	-		75,000	75,000		4
WASHINGTON URBAN LEAGUE, INC. — Washington, DC To match older persons with middle school at-risk youth who are particularly vulnerable to school failure, drug abuse, early pregnancy, delinquency and the lure of the illegal economy that surrounds them.			35,000	-	\$	35,000
WESTERN CAROLINA UNIVERSITY—Cullowhee, North Car To provide technical assistance for the development of five rural intergenerational model programs using older people as mentors for at-risk adolescents.	olina –		25,000	25,000		_
PROGRAM TOTAL: Intergenerational and Mentoring Programs	160,000	\$	706,942	\$ 806,942	\$	60,000
MINORITY EDUCATION					100	
BENEDICT COLLEGE—Columbia, South Carolina To provide a \$500,000, one-for-one endowment-challenge grant to Benedict College.	500,000				\$	500,000
BENNETT COLLEGE — Greensboro, North Carolina To provide a \$500,000, one-for-one endowment-challenge grant to Bennett College to assist the institution in increasing its endowment base.	500,000					500,000
BETHUNE-COOKMAN COLLEGE — Daytona Beach, Florida To provide endowment challenge funding to Bethune-Cookman College to strengthen the long-term financial stability of the institution.		\$	500,000	N 3-10		500,000
COUNCIL OF INDEPENDENT COLLEGES—Washington, D To provide partial support to Council of Independent Colleges for a black college leadership development program.			100,000	\$ 100,000		5
DILLARD UNIVERSITY—New Orleans, Louisiana To provide a \$500,000, one-for-one endowment-challenge grant to Dillard University.	500,000		-	0		500,000
FISK UNIVERSITY—Nashville, Tennessee To provide endowment challenge funds to Fisk University to strengthen the long-term financial stability of the institution.	- Y		500,000	-		500,000
INTERNATIONAL FOUNDATION FOR EDUCATION AND S To place black graduate students, primarily from black colleges, in internships with selected community-based development programs in underdeveloped countries in sub-Sahara Africa.	SELF-HELI –	9-1	Phoenix, / 35,000	Arizona 35,000		
OHNSON C. SMITH UNIVERSITY—Charlotte, North Carolin To provide a \$1 million, one-for-one endowment-challenge grant to Johnson C. Smith University.	a 1,000,000			1,000,000		-
MORRIS BROWN COLLEGE — Atlanta, Georgia To provide endowment challenge funding to Morris Brown College to strengthen the long-term financial stability of the institution.	-		500,000	-		500,000
RUST COLLEGE — Holly Springs, Mississippi To provide endowment challenge funding to Rust College to strengthen the long-term financial stability of the institution.			500,000			500,000
SAINT AUGUSTINE'S COLLEGE — Raleigh, North Carolina To provide endowment challenge funding to Saint Augustine's College to strengthen the long-term financial stability of the			500,000			500,000

Grantee/Program		npaid 31, 1989		Grants	Pay	ments		Jnpaid . 31, 1990
SPELMAN COLLEGE — Atlanta, Georgia To provide a \$500,000, one-for-one endowment-challenge grant to Spelman College.	\$	500,000		-		-	\$	500,000
STILLMAN COLLEGE — Tuscaloosa, Alabama To provide endowment challenge funds to Stillman College to strengthen the long-term financial stability of the institution.		-	\$	500,000	200		100	500,000
TOUGALOO COLLEGE — Tougaloo, Mississippi To provide endowment challenge funds to Tougaloo College to strengthen the long-term financial stability of the institution.				500,000				500,000
TUSKEGEE UNIVERSITY—Tuskegee, Alabama To provide a \$1 million, one-for-one endowment-challenge grant to Tuskegee University.	1,	000,000						1,000,000
UNITED NEGRO COLLEGE FUND, INC. — New York, No. To provide partial support to the United Negro College Fund for a pilot planned giving program to assist 10 private black colleges.	ew Yorl	x _		50,000	\$	50,000		7
VIRGINIA UNION UNIVERSITY—Richmond, Virginia To provide endowment challenge funds to Virginia Union University to strengthen the long-term financial stability of the institution.		- 5.		500,000		-		500,000
PROGRAM TOTAL: Minority Education	- \$ 4,	000,000	\$	4,185,000	\$ 1.	185,000	\$	7,000,000
EARLY CHILDHOOD AND PARENTING EDUCAT	ION							
COLUMBIA UNIVERSITY—New York, New York To publish a brief statistical annual summary of selected characteristics about the five million children in poverty, ages newborn to 6, in the United States.			\$	60,800	\$	60,800		
COUNCIL OF STATE POLICY AND PLANNING AGENCY To provide expert technical assistance to state-staffed teams from 10 states nationwide who are seeking solutions to the economic and social problems of persistently poor families in their states.		Washingt —	on,	DG 30,000		30,000		
FAMILY RESOURCE COALITION — Chicago, Illinois To create an advocacy organization, the sole purpose of which would be to strengthen public policy on behalf of families.				25,000		25,000		
HARVARD UNIVERSITY—Cambridge, Massachusetts To continue support for the Harvard Family Research Project, which collects, analyzes, evaluates and disseminates information about family support and education programs and policies.				125,000		125,000		
OHNSON FOUNDATION, INC. — Racine, Wisconsin To form a national commission of 22 experts to review the modern family — especially from a child's perspective.				200,000		100,000	\$	100,000
NATIONAL CENTER FOR COMMUNITY EDUCATION— To plan and implement two national "training of trainers" conferences on early childhood and parenting education for the purpose of enabling 100 community educators to replicate such training in their states and areas. The conferences will be coordinated with the National Community Education Association and the Harvard Family Research Project.	- Flint, \$	Michiga 25,000	an	-		25,000		
NATIONAL COMMISSION TO PREVENT INFANT MOR To support the National Commission to Prevent Infant Mortality, organized to improve the health of young children in the United States.	TALIT	Y — Was	hing	gton, DC 35,000		35,000		44
PROGRAM TOTAL: Early Childhood and Parenting Education	*	25,000	\$	475,800	\$	400,800	\$	100,000
	4	201000	di.	173,000	-40	100,000	-D	1107000
EMPLOYMENT TRAINING AND COUNSELING		ir.						100
COUNCIL OF GREAT LAKES GOVERNORS, INC. — Chic To create a mechanism for regional cooperation in the design and delivery of new youth apprenticeship programs.	ago, Il	linois	\$	45,000	\$	45,000		30 7

Grantee/Program	Unpaid Dec. 31, 1989	Grants	Payments	Unpaid . 31, 1990
FULLEMPLOY GROUP LTD. — London, England To establish a national capability within Great Britain for the promotion, financing, and support of franchising as a method of developing ethnic minority businesses.	- \$	50,000	\$ 50,000	
INTERNATIONAL COUNCIL FOR ADULT EDUCATION To continue to provide partial support for the further development of the International Task Force on Literacy.		50,000	50,000	
JOBS FOR THE FUTURE, INC.—Somerville, Massachusett To provide support for a national demonstration effort to advance the knowledge and practice of youth apprenticeship in the United States.		100,000	100,000	
MANPOWER DEMONSTRATION RESEARCH CORPORA To provide technical assistance to 10 states in implementing the Family Support Act of 1988, the nation's new welfare reform law.	TION – New York,	New York 75,000	75,000	
SOUTHPORT INSTITUTE FOR POLICY ANALYSIS—Sor To support follow-up activities to the publication of "Jump Start: The Federal Role in Adult Literacy," which recommended a new se of initiatives to address the problem of adult illiteracy in this country.		100,000	100,000	
To support an investigation of work force literacy in small- and medium-sized businesses toward the goal of identifying ways in which these firms can be induced to invest in, or participate in, basic skills programs for their employees.		150,000		\$ 150,000
PROGRAM TOTAL: Employment Training and Counseling	- 5	570,000	\$ 420,000	\$ 150,000
REDESIGNING EDUCATION		TRE.	A Private	135
AMERICAN LEGISLATIVE EXCHANGE COUNCIL—Was To provide partial support to the American Legislative Exchange Council to develop model state education reform legislation by combining the thinking of leaders in education and key state legislators.	shington, DC - \$	15,000	\$ 15,000	
CITYWIDE EDUCATIONAL COALITION—Boston, Massa To provide partial support to the Citywide Educational Coalition to launch a three-year project designed to shift authority for improving the school to the hands of parents, principals and teachers, and to improve the learning environments for poor and minority children.		25,000	25,000	
COMMUNITY TRAINING AND ASSISTANCE CENTER, To provide partial support for the Community Training and Assistance Center to work with three superintendents of urban school districts to link directly research on how schools work and reformation of the educational systems.	INC. — Boston, Ma	assachusett 100,000	50,000	\$ 50,000
HUDSON INSTITUTE — Indianapolis, Indiana To allow the Hudson Institute to continue providing technical assistance to education/training policymakers on restructuring education technologies.		100,000	100,000	-
INSTITUTE FOR EDUCATIONAL LEADERSHIP, INC. — To allow three cities to be added to the Collaborative Leadership Development Program, matching a two-year Danforth grant.	-Washington, DC	210,857	210,857	
MARICOPA COUNTY COMMUNITY COLLEGE DISTRIC To allow a team of staff and faculty from the Roosevelt Elementary School District and the Maricopa Community College District to visit Cologne, Germany, to observe an innovative alternative elementary school structure.	CT FOUNDATION	-Phoenix 35,000	x, Arizona	35,000
MERCY COLLEGE — Dobbs Ferry, New York To provide support for an Urban Teaching Academy on the Bronx Campus of Mercy College.		25,000	25,000	
NATIONAL COMMITTEE FOR CITIZENS IN EDUCATI	ON—Columbia, M	aryland 69,098	69,098	

Grantee/Program	Program Unpaid Dec. 31, 1989 Grants				Payments			Jnpaid 31, 1990
UNIVERSITY OF ARIZONA FOUNDATION—Tucson, Arizo To test the possibility of designing an educational ecology that succeeds in reversing the disastrous path of academic failure that has been characteristic of culturally different children living in poverty.	ona	-	\$	100,000	\$	100,000		
PROGRAM TOTAL: Redesigning Education	\$	re-	\$	679.955	\$	594.955	\$	85,000
SPECIAL INITIATIVES								
AMERICAN COUNCIL ON EDUCATION—Washington, DC To conduct a nationwide education campaign alerting citizens to the issues and ramifications of American competitiveness and the need for reformed education and training programs.		-	\$	35,000	\$	35,000		1
CHILDREN'S EXPRESS FOUNDATION, INC. — New York, To expand the numbers of children who are able to experience the craft of the newspaper reporter and become members of the Press Club, a youth organization co-sponsored by local newspapers in cooperation with Children's Express.	New	York _		35,000		35,000		-
COMMUNITY WOMEN'S EDUCATION PROJECT—Philac To provide partial support for the development, piloting and dissemination of an innovative curriculum for disadvantaged adult learners.	lelphi	a, Penns	ylvai	nia 50,000			\$	50,000
COUNCIL ON FOUNDATIONS, INC. — Washington, DC To provide continuing support for the Pre-Collegiate Education Program, an affinity group of the Council on Foundations that serves as a communications network among grantmakers interested in pre-collegiate education.				2,500		2,500		
EXECUTIVE SERVICE CORPS OF CHICAGO—Chicago, II To utilize more than 100 Executive Service Corps members as advisers and consultants to help implement school reform and improve education as part of a total community improvement process in the near west side of Chicago.	linois	7		35,000		35,000		
INSTITUTE FOR EDUCATIONAL LEADERSHIP, INC.— To help support the continued operation of the Center for Demographic Policy, which provides demographic data and insights to education and human service institutions, as well as American business and government leaders.	Washi	ngton, D	C	5,000		5,000		
NATIONAL COMMITTEE FOR CITIZENS IN EDUCATION To provide general operating expenses for the National Committee for Citizens in Education.	DN-	Columbi –	a, M	aryland 75,000		75,000		
TEACH FOR AMERICA, INC.—New York, New York To provide general purposes funding to Teach for America, an organization dedicated to revolutionizing the way Americans view teaching as a profession.				35,000		35,000		1
WOODROW WILSON NATIONAL FELLOWSHIP FOUND To provide partial support for the one-week summer institutes of the Woodrow Wilson National Fellowship Foundation's National Leadership Program for Teachers of Science and Mathematics.	ATIO	N—Princ	cetor	35,000	rsey	35,000		100
PROGRAM TOTAL: Special Initiatives	7	1-	\$	307,500	\$	257,500	\$	50,000
MISSION TOTAL: EDUCATION: Developing Human Potential	\$ 4	.766,317	\$1	3,801,403	\$1	0,116,220	\$ 1	8,451,500

GLOBAL SUSTAINABILITY

Supporting efforts toward a sustainable global environment with the natural resource base necessary for supporting life systems over the next century and beyond.

GREAT LAKES LAND AND WATER RESOURCES

Strengthening the preservation and management of the land and water resources of the Great Lakes region.

SPECIAL INITIATIVES

Probing new environmental fields, particularly those offering unusual opportunities for contributions to the state of the art on global and/or national environmental problems.

TOXIC SUBSTANCES

Seeking ways to reduce existing and future threats from toxic substances to humans, their communities and the natural environment.

Grantee/Program	Unpaid Dec. 31, 1989	Grants	Payments	Unpaid Dec. 31, 1990
ENVIRONMENT				11,000
GLOBAL SUSTAINABILITY	- 4			
CENTER FOR INNOVATIVE DIPLOMACY—Irvine, Califor To provide continued support, enabling the Stratospheric Protection Accord Project to pilot a demonstration of city governments in banning ozone-depletion chemical compounds.	nia —	\$ 30,000	\$ 30,000	_
CENTRE FOR INTERNATIONAL ENVIRONMENTAL LA To promote environmental protection and citizen participation as fundamental parts of the European Bank for Reconstruction and Development's policies and practices.	AW-U.S., INC	– Washington, 60,000	DC 60,000	
CLIMATE INSTITUTE — Washington, DC To provide continued support in educating the public and key decisionmakers about the challenges posed by global climate change, thereby stimulating activities toward developing effective responses.		35,000	35,000	
CONSERVATION LAW FOUNDATION, INC.—Boston, Mas To enable the Conservation Law Foundation to continue its work with New England utility industry interests to implement energy efficiency improvements for saving 30 percent of projected needs by the year 2,000, and to provide assistance to other domestic as well as international efforts for implementing energy efficiency efforts.	sachusetts —	75,000	75,000	
CONSULTATIVE GROUP ON BIOLOGICAL DIVERSITY, I To provide general support for the Consultative Group on Biological Diversity, Inc., a forum for coordinated foundation activity in biodiversity conservation and related global environmental issues.	NC. — New York	k, New York 25,000	25,000	
ENERGY PROBE RESEARCH FOUNDATION—Toronto, Or To increase Canadian efforts to improve the development policies and practices of multilateral development banks.	ntario	70,000	70,000	-
ENVIRONMENTAL AND ENERGY STUDY INSTITUTE— To support the work of the Environmental and Energy Study Institute in translating scientific and policy information on atmospheric and climate change into a format useful for Congressional staff and members.	— Washington, I	OC 30,000	30,000	-
ENVIRONMENTAL DEFENSE FUND, INC,—New York, I To promote structural and policy reforms in multilateral development banks and the International Monetary Fund so that they cease funding ecologically destructive policies and projects and to help empower Third World nongovernmental organizations to monitor, influence and change internationally financed development projects.		40,000	\$ 80,000	
ENVIRONMENTAL POLICY INSTITUTE—Washington, D To strengthen multilateral development bank campaign activities in Japan, as well as improve lending policies and practices to make them environmentally sustainable and socially equitable.		50,000	50,000	
FRIENDS OF THE EARTH—Washington, DC To increase the interest of multilateral development banks in investing in projects that will reverse tropical deforestation and arrest global warming.	-	40,000		\$ 40,000
FUNDACION NATURA—Quito, Ecuador To support nongovernmental organization activities related to monitoring multilateral development bank policies and practices and other government development activities that adversely affect the environment in Ecuador, Peru and Bolivia.		45,000	45,000	-
HARVARD UNIVERSITY — Cambridge, Massachusetts To provide support for the Global Environmental Policy Program at Harvard University, strengthening the Energy and Environmental Policy Center's global climate change work.		30,000	30,000	

Grantee/Program	Unpaid Dec. 31, 1989	Grants	Payments	Unpaid Dec. 31, 1990
INSTITUTE FOR ENERGY AND ENVIRONMENTAL RE To continue partial support for research, analysis and publishing activities focusing on changes needed to protect and restore the atmosphere, with particular attention to the problem of ozone depletion.	SEARCH — Takor — \$	na Park, M 20,000	aryland \$ 20,000	
INSTITUTE FOR TRANSPORTATION AND DEVELOPMED To provide general support for the Institute for Transportation and Development Policy, an organization to advance environmentally sound transportation alternatives on a global scope.	ENT POLICY—V —	Vashington, 25,000	DC 25,000	7
INTERNATIONAL CENTER FOR DEVELOPMENT POLITO monitor multilateral development bank projects and to provide information on these projects to developing country nongovernmental organizations and other non-U.S. environmental organizations.	ICY — Washington, —	DC 40,000	40,000	-
INTERNATIONAL INSTITUTE FOR ENERGY CONSERV To help expedite the implementation of energy efficiency in developing countries.	ATION, INC.—V	Vashington, 75,000	DC 75,000	
NATIONAL AUDUBON SOCIETY, INC.—New York, New York To provide an educated and articulate grassroots movement working for sustainable development policies and to offer them the opportunity to play a role in shaping U.S. foreign assistance policy.	órk \$ 40,000	40,000	80,000	-
NATIONAL WILDLIFE FEDERATION — Washington, DC To continue strengthening the advocacy capabilities of Latin American nongovernmental organizations (NGOs) with respect to reforming multilateral development bank lending policies by funding strategic projects, providing training programs and sponsoring information exchange activities.	40,000	40,000	80,000	
NATURAL RESOURCES DEFENSE COUNCIL, INC.—Ne To prevent the financing of environmentally and socially unsound projects in the energy sector by multilateral development banks and to increase substantially the proportion of development assistance provided for conservation, end-use efficiency and other alternative investments in the energy sector.	ew York, New York 40,000	40,000	80,000	
NATURE CONSERVANCY—Arlington, Virginia To protect biological resources in Latin America by assisting local conservation groups in building self-sustaining financial capacity to support conservation efforts within their own countries.		63,000	63,000	-
PACIFIC ENERGY AND RESOURCES CENTER—Sausalite To provide programming support for the Pacific Energy and Resources Center, a policy research and public education organization committed to sound natural resource management, energy conservation and sustainable development.	o, California —	40,000	40,000	
RESOURCES DEVELOPMENT FOUNDATION—New York To increase private-sector participation in promoting and implementing energy-efficiency projects in developing countries.	, New York	75,000	75,000	
ROCKY MOUNTAIN INSTITUTE — Snowmass, Colorado To reduce global carbon dioxide emissions from fossil fuel combustion through encouraging energy-efficiency investments.		50,000	50,000	
SCIENTISTS' INSTITUTE FOR PUBLIC INFORMATION To continue support for a new international program of the Scientists' Institute for Public Information that relates scientific experts and information to journalists and media networks with special attention to Third World information needs.	, INC.—New York	75,000	k 75,000	-
SIERRA CLUB FOUNDATION—San Francisco, California To employ an international representative within the Sierra Club to expand its grassroots outreach efforts within the United States in order to keep concerned citizens informed about the campaign and to increase networking with Third World nongovernmental organizations.	-	40,000	40,000	-

Grantee/Program		Jnpaid . 31, 1989	Grants	Payments	Jnpaid 31, 1990
TIDES FOUNDATION—San Francisco, California To provide technical, scientific and economic information, and to facilitate networking for the thousands of people around the world who are working to save river systems from environmentally destructive development.			\$ 35,000	\$ 35,000	
WORLD RESOURCES INSTITUTE — Washington, DC To strengthen the institutional capacities of developing-country nongovernmental organizations and other indigenous groups so they can play a lead role in natural resource conservation and management.			45,000	45,000	-
WORLD WILDLIFE FUND, INC.—Washington, DC To support a program of small seed grants to grassroots nongovernmental conservation organizations in Latin America and the Caribbean.		12	50,000	50,000	
PROGRAM TOTAL: Global Sustainability	\$	160,000	\$ 1,283,000	\$ 1,403,000	\$ 40,000
GREAT LAKES LAND AND WATER RESOURCES					
AMERICAN FARMLAND TRUST—Washington, DC To develop a model program in Michigan that works to promote effectively the development and use of alternative farming systems.		-	\$ 67,800	\$ 67,800	_1
AMERICAN RIVERS, INC. — Washington, DC To ensure that the U.S. Forest Service recommends, for permanent protection, at least 25 of the 37 rivers in Michigan, Minnesota and Wisconsin found eligible for permanent protection under the National Wild and Scenic Rivers System.			23,400	23,400	
CANADIAN INSTITUTE FOR ENVIRONMENTAL LAW A To continue support for the development of model water quality standards and toxic source reduction strategies for the Great Lakes.	\$	POLICY 66,666	— Toronto, Or 66,666	ntario 133,332	
CENTER FOR THE GREAT LAKES—Chicago, Illinois To continue general support for the Center for the Great Lakes, which helps develop effective programs for sound management and conservation of the region's natural resources.			35,000	35,000	
COAST ALLIANCE — Washington, DC To build public support for action in the areas of restructuring federally subsidized programs that encourage development in critical Great Lakes shoreline areas, expanding the Coastal Barrier Resources System to unprotected Great Lakes areas, expanding the federal Coastal Zone Management Program to nonparticipating Great Lakes states and creating a national program to address the impact of contaminated Great Lakes sediment.			25,186	25,186	
COUNCIL OF GREAT LAKES GOVERNORS, INC.—Chica To provide support in bringing together a team of experts from the nonprofit private and government sectors to develop strategies to implement the goals of the Great Lakes Toxic Substances Control Agreement.	go, l	Illinois —	50,000	50,000	-
GEORGE WASHINGTON UNIVERSITY—Washington, DC To support the application of a "sunset protocol" to hazardous chemicals in the Great Lakes basin.			73,329	73,329	
GREAT LAKES PROTECTION FUND—Chicago, Illinois To help cover initial start-up costs for the Great Lakes Protection Fund.		121	25,000	_	\$ 25,000
GREAT LAKES UNITED—Buffalo, New York To provide general support for Great Lakes United, an international coalition having members throughout the eight Great Lake states, Ontario and Quebec, and dedicated to the conservation, protection and proper management of the Great Lakes-St. Lawrence ecosystem.		-	40,000	40,000	

Grantee/Program	Unpa Dec. 31,		Grants	Payments	Unpaid Dec. 31, 1990
HOOSIER ENVIRONMENTAL COUNCIL—Indianapolis, In To continue support, on a challenge basis, to the Hoosier Environmental Council, a statewide environmental organization in Indiana.	ndiana \$ 15,0	000		\$ 15,000	
To support efforts to implement 91 new state water quality standards for pollution discharges into the lakes and streams of Indiana.	- 11	9	25,000	25,000	12.1-
INTERNATIONAL ASSOCIATION FOR GREAT LAKES RI To provide an opportunity for promising young U.S. and Canadian scientists to develop and pursue traditional as well as independent, new approaches to understanding and solving Great Lakes toxic pollution problems.	ESEARCH -	I – Anı	70,000	ichigan 70,000	
KALAMAZOO NATURE CENTER, INC. — Kalamazoo, Mich To complete data analysis and publication of the Michigan Breeding Bird Atlas — the first statewide survey of its kind conducted in the state.	nigan —		40,000	40,000	
LAKE MICHIGAN FEDERATION—Chicago, Illinois To support six workshops and a follow-up summit meeting to provide public involvement in the development of a Lakewide Management Plan for Lake Michigan.	40,8	316	1	40,816	=
LAND STEWARDSHIP PROJECT — Marine on St. Croix, Min To conduct on-farm research relating to sustainable agriculture and to produce and disseminate educational materials on the subject through an educational/consulting service designed to help farmers become better managers of sustainable agricultural operations.	nnesota 40,0	000	40,000	80,000	-
MICHIGAN AUDUBON SOCIETY—Lansing, Michigan To investigate and measure the relationship of specific toxic chemicals to biological abnormalities in Caspian terns that result in reproductive problems and failures.			40,000	40,000	-
MICHIGAN DEPARTMENT OF NATURAL RESOURCES— To provide partial support for the Governor's Conference on the Environment to be held in conjunction with nationwide events of Earth Day 1990.	-Lansing,	Michi	gan 4,000	4,000	115
MICHIGAN ENVIRONMENTAL COUNCIL—Lansing, Mich To continue support to strengthen the leadership and institutional framework of the Michigan Environmental Council, an important statewide environmental organization in Michigan, through \$15,000 in general support and \$15,000 in challenge funds.	higan 15,0	00	-	15,000	-
NATIONAL WILDLIFE FEDERATION—Washington, DC To coordinate basinwide policy reform through adoption of uniform water quality standards by the federal, state and provincial governments bordering the Great Lakes.			60,000	60,000	_
NEW YORK ENVIRONMENTAL INSTITUTE, INC.—Alba To address pollution problems and the needs of citizens in the Western New York Great Lakes basin area through a citizen training program providing technical, scientific, and health information and resources.	iny, New Y	ork	30,000	30,000	
NORTHEAST-MIDWEST INSTITUTE — Washington, DC To allow the Northeast-Midwest Institute to sponsor periodic roundtable discussions among Great Lakes environmental advocates in Washington, D.C., and to monitor legislative, budgetary and regulatory measures that affect the region.			20,000	20,000	
NORTHERN ROCKIES ACTION GROUP, INC.—Helena, M To allow the leaders of state environmental organizations to come together for a third annual conference to share ideas on specific issues and the skills needed to strengthen their organizations.	ontana —		10,000	10,000	

Grantee/Program		Unpaid . 31, 1989	Grants	P	ayments		Inpaid 31, 1990
NORTHWEST MICHIGAN RESOURCE CONSERVATION AND DEVELOPMENT COUNCIL, INC. — Traverse City, M To use recently developed computer technology to make land information readily accessible to the general public, local community groups and the local officials responsible for making land-use decisions.	ichig	an —	\$ -64,998	\$	32,499	\$	32,499
SIERRA CLUB FOUNDATION—San Francisco, California To build public awareness in the Great Lakes region about the significance of toxic air pollutants in the Great Lakes.	Y THE	-	30,000	1	30,000		1
SIERRA CLUB LEGAL DEFENSE FUND—San Francisco, To allow the Sierra Club Legal Defense Fund to undertake planning to establish a Great Lakes regional office.	Calif	ornia —	23,050		23,050		
SOCIETE POUR VAINCRE LA POLLUTION — Montreal, Q To ensure that the Quebec public is adequately informed of the nature and extent of the toxic contamination in the St. Lawrence River.)uebe	ec –	30,000		30,000		Į.
TIP OF THE MITT WATERSHED COUNCIL—Conway, N To form a Great Lakes Wetlands Policy Consortium of approximately 20 members from environmental and policy groups in the Great Lakes region.		gan —	56,866		56,866		
WINDSOR AND DISTRICT CLEAN WATER ALLIANCE— To publish, in book form, the 12 Remedial Action Plan case studies presented at the International Association for Great Lakes Research Symposium on "Progress and Challenges of Restoring Degraded Areas in the Great Lakes."	-Wi	ndsor, Önt	ario 36,000		36,000		
WISCONSIN'S ENVIRONMENTAL DECADE INSTITUT To strengthen the leadership and institutional framework of an important statewide environmental organization in Wisconsin.	E-N	Madison, V 10,000	Visconsin 25,000		25,000		10,000
PROGRAM TOTAL: Great Lakes Land and Water Resources	\$	187,482	\$ 1,011,295	\$	1,131,278	\$	67,499
SPECIAL INITIATIVES		Tier		16		03	
CENTER FOR COASTAL STUDIES—Provincetown, Massac To continue general support for the Center for Coastal Studies, a Cape Cod-based nonprofit research, educational and advisory- institution specializing in issues relating to the coastal environment.	chuse	etts —	\$ 10,000	\$	10,000		
CENTER FOR FOREIGN JOURNALISTS—Reston, Virgini To conduct a series of four environmental reporting workshops during 1991 and 1992 for the media in Latin America and Central Europe, including the Soviet Union.	a		100,000		50,000	\$	50,000
CENTER FOR US-USSR INITIATIVES—San Francisco, Ca To continue to provide funding for a Center for US-USSR Initiatives program to advance interchanges between American and Soviet environmental leaders.		ia –	50,000		50,000		
CHINA POOT BAY SOCIETY—Homer, Alaska To provide general support for the China Poot Bay Society (recently renamed the Center for Alaskan Coastal Studies), an educational and scientific organization with the goal of increasing awareness, knowledge and understanding of Alaska's marine environment.	ŀ		15,000		15,000		
COMMITTEE FOR ECONOMIC DEVELOPMENT—New To provide partial support to the Committee for Economic Development for the design of a project on energy and the environment.	York.	, New York	35,000	5	35,000		
EARTH DAY 1990—Stanford, California To provide general support for Earth Day 1990, an international campaign to promote environmental awareness at every level of society.		2	25,000)	25,000		

Grantee/Program		Inpaid 31, 1989		Grants	Payments		Inpaid 31, 199
ENVIRONMENTAL POLICY INSTITUTE — Washington, DC To continue support, on a one-to-one match basis, for the general purposes of the Environmental Policy Institute.	55	75,000			\$ 75,000		
ENVIRONMENTAL SUPPORT CENTER, INC.—New York, To provide seed funding to establish the Environmental Support Center, an organization dedicated to helping local and state environmental groups become more powerful and effective in addressing environmental problems and in shaping environmental policy.	New	York	\$	40,000	40,000		
TRIENDS OF THE EARTH—Washington, DC To provide challenge grant support for institutional capacity building for Friends of the Earth, an environmental organization with a network of 37 international affiliates. Grant payment is conditional upon the ability of Friends of the Earth to raise new and/or increased contributions.				400,000	400,000		
GREEN LIBRARY—Berkeley, California To contribute to public awareness and understanding of environmental issues in countries facing ecological crisis, primarily by providing environmental books and materials to their libraries or by helping them in establishing such libraries.		-		65,000	65,000		-
LAND INSTITUTE — Salina, Kansas To strengthen the leadership and financial stability of the Land Institute, a pioneer in agroecological research, education and public policy work aimed at promoting sustainable agriculture.				25,000	-	\$	25,00
MEADOWCREEK PROJECT, INC. — Fox, Arkansas To strengthen Meadowcreek's efforts to develop its own income from farm, educational fees and conference center revenues while significantly expanding its programs and outreach.				50,000	50,000		
OCEAN ARKS INTERNATIONAL, INC. — Falmouth, Massach To expand the development of an applied science of ecological wastewater treatment.	iusett	- S		200,000	200,000		-
RODALE INSTITUTE — Emmaus, Pennsylvania To continue support for an innovative research and demonstration project in the Midwest aimed at helping farmers make the transition from heavy reliance on chemical inputs to more resource-efficient farming systems that are more profitable and less damaging to the environment.			19	100,000	100,000		
UCI FOUNDATION — Irvine, California To provide support for an international symposium in Irvine, California, as a core activity of a joint Soviet-American-Chinese scientific collaborative to examine the environmental consequences of nuclear weapons development.		+		35,000	35,000		
WORLD DEVELOPMENT PRODUCTIONS, INC.—Boston, Inc. produce a five-part television series designed to stimulate public thinking about the prospects for reducing world hunger on a sustainable basis.	Massa	achusetts —	5	35,000	35,000		_
WORLD RESOURCES INSTITUTE — Washington, DC To provide support for the Institute's Global Challenge Endowment Fund, established through a \$15-million MacArthur Foundation challenge grant.	7	700,000		500,000	1,200,000		
PROGRAM TOTAL: Special Initiatives	\$ 7	75,000	\$ 1	.685,000	\$ 2,385,000	\$	75,00
POXIC SUBSTANCES						1	
ALASKA CENTER FOR THE ENVIRONMENT—Anchorage, To provide technical and scientific assistance to Alaskan citizen groups working to protect their communities from existing and future environmental health threats.	Alas	ka	\$	33,250	\$ 33,250		
ALASKA HEALTH PROJECT—Anchorage, Alaska To provide direct assistance to small businesses in Alaska, enabling them to incorporate the latest and most appropriate technology to reduce the negative impact of hazardous materials on human health and the environment.				45,000	45,000		

Grantee/Program	Unpaid Dec. 31, 1989	Grants	Payments	Unpaid Dec. 31, 1990
ALASKA NATIVE HEALTH BOARD—Anchorage, Alaska To help address the concerns about hazardous materials on native lands in Alaska.		\$ 47,734	\$ 47,734	- L
ALBANY STATE COLLEGE — Albany, Georgia To continue helping Albany State College in providing technical assistance in the South to low-income and minority residents who are dealing with environmental health threats in their communities.		30,000	30,000	
ARKANSAS PUBLIC POLICY PANEL, INC. — Little Rock, To assist the Environmental Congress of Arkansas in providing technical assistance to citizens and communities at risk from toxic hazards.	Arkansas –	20,000		\$ 20,000
CALIFORNIA INSTITUTE FOR RURAL STUDIES—Day To increase the capacity of an environmental organization to provide site-specific legal and technical assistance to rural California communities with toxic problems.		20,000	20,000	
CALIFORNIA TOXICS ACTION — San Francisco, California To demonstrate that the reduction and eventual elimination of the use of chlorinated solvents is feasible, necessary and the best means of preventing the dangerous impacts of pollution.		50,000	50,000	
CENTER FOR RURAL AFFAIRS—Walthill, Nebraska To provide funding to help decrease the use of agricultural chemicals, by fostering the development and adoption of farming practices that use fewer pesticides and commercial fertilizers, with efforts directed to rural areas of Midwestern states.		30,497	30,497	
CENTRAL STATES EDUCATION CENTER—Champaign To increase the capacity of an Illinois-based environmental organization to provide site-specific legal and scientific expertise to Midwestern communities facing toxic threats.	, Illinois –	20,000	20,000	
CITIZEN'S CLEARINGHOUSE FOR HAZARDOUS WAST To continue to provide support for a minigrant program to help local citizen groups in carrying out training and education on toxic hazards and on better management of toxic wastes.		ulls Church, Vir 75,000	ginia 75,000	
CITIZENS FOR A BETTER ENVIRONMENT—Chicago, To help reduce the use of toxic substances in manufacturing and production processes through education, regulatory reform and cooperative programs with industry.	Illinois –	25,000	25,000	+
COLORADO STATE UNIVERSITY FOUNDATION — Fort To continue funding for a toxics community assistance program adapted from a successful Vanderbilt University model that uses scientific resources and student interns from a university to help communities and citizen groups at risk from toxic substances.	Collins, Colora —	do 24,969	24,969	
CONNECTICUT FUND FOR THE ENVIRONMENT, INC To continue support for a project aimed at helping citizens in Connecticut with their efforts to reduce threats from toxic substances.	C. – New Have	en, Connecticut 40,000	40,000	
EAST MICHIGAN ENVIRONMENTAL ACTION COUNC To support a collaborative project among residents, business interests and community-based organizations to develop environmental goals and program objectives for Southwest Detroit for the year 2000.	IL — Birmingh —	am, Michigan 35,000		35,000
ECOLOGY CENTER OF ANN ARBOR — Ann Arbor, Michi To allow the Ecology Center of Ann Arbor to act as a statewide resource to citizens and grassroots community groups concerned about toxic hazards.	gan \$ 46,000	40,000	86,000	

Grantee/Program	Unpaid Dec. 31, 1989	Grants	Payments	Unpaid Dec. 31, 1990
ENVIRONMENTAL DEFENSE FUND, INC.—New York, No. To ensure that chemicals are introduced, used and disposed of in the safest manner possible and to reduce, by regulation, reuse or source reduction, significant risks at the most efficient point of control.	lew York – \$	75,000	\$ 75,000	
ENVIRONMENTAL HEALTH COALITION — San Diego, Ca To assist communities in the San Diego region affected by toxic pollution by providing scientific, technical and policy-related information.	difornia —	35,000	35,000	
ENVIRONMENTAL HEALTH WATCH, INC.—Cleveland, C To provide scientific and technical assistance to community groups to ensure that citizen concerns are successfully represented when the Federal Emergency Planning and Community Right-to-Know Act is implemented in Ohio.	Phio	20,000	20,000	
ENVIRONMENTAL RESEARCH FOUNDATION — Washingt To continue general support for the Environmental Research Foundation, established to provide information management services to serve the needs of community and grassroots citizen organizations addressing toxic substance concerns.	on, DC	15,000	15,000	
FOR A CLEANER ENVIRONMENT, INC.—Woburn, Massac To-continue strengthening a community-based model demonstrating how local citizens can have a major role in addressing the health risks and related issues posed by toxic wastes.	huseus —	15,000	15,000	
FRIENDS OF THE EARTH—Washington, DC To continue providing technical and scientific assistance to coastal-focused citizen groups working to protect the nation's ocean and coastal ecology from toxic pollutants and other environmental threats.		50,000	.50,000	
GRASS ROOTS ENVIRONMENTAL ORGANIZATION, INC To continue general support for an environmental organization that provides statewide technical assistance and related support in New Jersey to about 125 local citizen groups dealing with toxic contamination problems within their communities.	.—Bloomfield, N	New Jersey 10,000	10,000	
IOWA CITIZENS FOR COMMUNITY IMPROVEMENT—D. To identify and promote farming practices that require fewer pesticides and commercial fertilizers and to help farmers and local communities in Iowa that are presently facing contamination problems from agricultural chemicals.	es Moines, Iowa —	35,000	35,000	
JSI RESEARCH & TRAINING INSTITUTE, INC.—Boston, To support a new technical assistance center for helping community-based efforts to respond to toxics-related environmental health concerns.	Massachusetts —	50,000	50,000	
LEGAL ENVIRONMENTAL ASSISTANCE FOUNDATION— To evaluate proposed hazardous waste facilities in the deep South and to assist citizens in their efforts to prevent unsafe facilities and to reduce the use of toxic substances.	-Tallahassee, Fl	orida 50,000	50,000	
MASSACHUSETTS PUBLIC INTEREST RESEARCH GROUTO provide support for the Solid Waste Reduction Project of the Massachusetts Public Interest Research Group Education Fund.	UP EDUCATION	N FUND— 20,000	Boston, Mass 20,000	sachusetts —
MICHIGAN STATE UNIVERSITY—East Lansing, Michigan To continue support for the Community Assistance Program in Environmental Toxicology at Michigan State University.		20,000	20,000	
NATIONAL TOXICS CAMPAIGN FUND—Boston, Massachur To provide support for Boston University's Citizens' Environmental Laboratory, which provides low-cost, reliable testing services for communities endangered by toxic contamination.	setts	40,000		\$ 40,000

Grantee/Program	Unpai Dec. 31, 1		Grants	Payments	Unpaid Dec. 31, 1990
NATURAL RESOURCES COUNCIL OF MAINE—Augusta. To identify and analyze the worst toxic pollution in Maine, to target the sources of pollution and to convince polluting industries to reduce toxics use.	, Maine	- \$	32,000	\$ 32,000	
NATURAL RESOURCES DEFENSE COUNCIL, INC. — No To support national leadership in efforts to reduce toxic emissions and hazardous wastes at source points.	ew York, N	New York	75,000	75,000	
RESEARCH FOUNDATION OF THE CITY UNIVERSITY To help residents of the New York metropolitan area protect themselves against environmental health hazards through Hunter College's Community Environmental Health Resource Center.	OF NEW	YORK	- New York 20,000	x, New York 20,000	
SERVICIOS CIENTIFICOS Y TECNICOS — Hato Rey, Puero To provide scientific assistance and educational services to individuals and communities in Puerto Rico that are facing environmental health threats.	to Rico		34,716	34,716	
SOUTHWEST RESEARCH AND INFORMATION CEN'TE To continue support to provide technical assistance, training and information services for citizens and communities in New Mexico and Arizona who are dealing with toxic contamination concerns.	ER-Albu	querque,	New Mex 30,000	ico 30,000	
TENNESSEE ENVIRONMENTAL COUNCIL—Nashville, To support a state initiative to promote the reduction of toxics at source points.	Tennessee	e	35,000	35,000	
TEXANS UNITED FOR A SAFE ECONOMY EDUCATION To provide partial support for a conference that will bring together scientists, health professionals, legal experts and citizens to share information, identify needs and develop directions in the environmental health field.	N FUND-	– Housto –	on, Texas 10,000	10,000	
UNISON INSTITUTE — Washington, DC To provide training and technical assistance in the use of computerized environmental information to help communities identify and reduce risks from toxic hazards.			45,000	45,000	
UNIVERSITY OF CALIFORNIA - RIVERSIDE — Riverside, To document the mechanisms minority communities use to cope with environmental problems, the barriers they face, and to develop a model for minority participation in environmental conflicts.	-	a 	23,235	23,235	-
UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL To increase the capacity of faculty members at the University of North Carolina to provide scientific and technical assistance to citizen groups and local governments facing a variety of toxic-related environmental health problems.	- 1	Hill, N	orth Caroli 20,000	na 20,000	
UNIVERSITY OF TENNESSEE-KNOXVILLE — Knoxville, To assist in establishing an interdisciplinary Center for Clean Products and Clean Technologies at the University of Tennessee-Knoxville.	Tennesse	e	46,000	46,000	
UNIVERSITY OF TEXAS MEDICAL BRANCH AT GALVI To continue to provide scientific information and related assistance to community groups and citizens at risk from toxic hazards.	ESTON-	Galvesto –	on, Texas 40,000	40,000	
VANDERBILT UNIVERSITY—Nashville, Tennessee To continue funding for the Service Training for Environmental Progress Project, previously known as the Student Environmental Health Project, which provides technical assistance to community and citizen groups that are facing environmental health threats from toxic substances.			20,000	20,000	
PROGRAM TOTAL: Toxic Substances	\$ 46	,000 \$	1,402,401	\$ 1,353,401	\$ 95,000
MISSION TOTAL: ENVIRONMENT	\$ 1,168	.482 \$	5,381,696	\$ 6,272,679	\$ 277,499

FLINT ARTS AND RECREATION

Supporting efforts to broaden Flint community participation in the arts, expanding the capacity of community arts institutions; and Promoting the productive use of leisure by individuals and their families.

FLINT ECONOMIC REVITALIZATION

Developing and supporting initiatives to revitalize and diversify the Flint-area economy in cooperation with the other public and private agencies; and

Assisting and stabilizing special capital projects to revitalize the Flint downtown area.

FLINT EDUCATION

Strengthening the capacity of Flint-area educational institutions and programs to address the community's changing educational needs.

FLINT INSTITUTIONAL CAPACITY BUILDING

Building the capacity of the Flint community and its institutions to respond to its economic and social needs.

FLINT SPECIAL INITIATIVES

Supporting projects outside the other four program areas that may meet pressing community needs or significantly improve the quality of life for Flint-area residents.

Grantee/Program	Unpaid Dec. 31, 1989	Grants	Payments	Unpaid Dec. 31, 1990
FLINT AREA		111		
FLINT ARTS AND RECREATION				
CRIM ROAD RACE, INC. — Flint, Michigan To continue support for the Crim Road Race; to help build the capacity of the organization as it enters a new and critical phase in its development.		\$ 30,000	\$ 30,000	
FLINT CONVENTION AND VISITORS BUREAU EDUCA To provide partial support for a two-show pilot season designed to ascertain the viability for a new nonprofit theater in Flint, utilizing the Whiting Auditorium in the city's cultural center.	TIONAL FOUN -	NDATION - 10,000	-Flint, Michiga 10,000	an —
FLINT INSTITUTE OF MUSIC — Flint, Michigan To provide partial support in providing quality educational, training and performance experiences for Genesee County youth and adults in music and dance.		30,000	30,000	
To provide operating funds to supplement earned income from the 1990 production of "Nuteracker," the production of which will sustain the financially troubled Ballet Michigan for several months.		35,000	35,000	
GENESEE COUNTY AGRICULTURAL SOCIETY—Mt. M To provide matching fund support for the construction of five multipurpose exhibition buildings, helping to complete a master plan for the Genesee County Fair Grounds.	orris, Michigan	30,000	30,000	
GENESEE COUNTY PARKS & RECREATION COMMISSI To enable the Genesee County Parks & Recreation Commission to construct a Victorian-style, multipurpose pavilion at Crossroads Village.	ON—Flint, Mic	higan 370,000	370,000	4.7
GREATER FLINT ARTS COUNCIL—Flint, Michigan To develop and coordinate services for local artists and arts organizations and to expand community appreciation for the arts.		20,000	20,000	
NATURE CONSERVANCY—Arlington, Virginia To allow the Nature Conservancy to maintain and manage properties in the Flint College and Cultural Center area in an effort to protect the center from undesirable development and to allow for possible future expansion.		67,000	67,000	
PROGRAM TOTAL: Flint Arts and Recreation	DINE I	\$ 592,000	\$ 592,000	-
FLINT ECONOMIC REVITALIZATION				TSG
FLINT COMMUNITY DEVELOPMENT CORPORATION— To enable the Flint Community Development Corporation to continue small business development programs targeted at minorities, women, low-income individuals and at-risk youth.	– Flint, Michiga –	n \$ 187,500	\$ 187,500	
FLINT DOWNTOWN DEVELOPMENT AUTHORITY—F To set aside \$2.5 million in 1990 for the purpose of buying AutoWorld revenue bonds issued by the Flint Downtown Development Authority.	lint, Michigan	2,500,000		\$ 2,500,000
To provide funding for special events and activities associated with limited operations at AutoWorld.	\$ 296,000	180,000	405,000	71,000
To guarantee taxable revenue bonds issued to complete the financing of AutoWorld.		1,266,909	1,266,909	4
PLINT GENESEE COUNTY COMMUNITY COORDINAT To conduct a feasibility study of the market for child-care services in the downtown Flint area.		ARE ASSOC	EIATION — Flin 12,500	nt, Michigan
GENESEE AREA FOCUS COUNCIL, INC. — Flint, Michiga To continue general support for the Genesee Area Focus Council, Inc., established to improve economic-development policy in Genesee County in order to reduce unemployment and strengthen the economic base.	n 100,000	100,000	200,000	

Grantee/Program	Unpaid Dec. 31, 1989	Grants	Payments	Unpaid Dec. 31, 1996
GENESEE ECONOMIC AREA REVITALIZATION, INC.— To develop an economic action plan for the Greater Flint Area for the year 2000.	Flint, Michigan	\$ 55,000	\$ 55,000	
To provide partial general support to the Genesee Economic Area Revitalization, Inc., an organization responsible for directing the attraction and retention of business through effective marketing programs and the provision of responsive business services.		40,000	40,000	
UNIVERSITY OF MICHIGAN - FLINT — Flint, Michigan To collect, analyze, interpret and disseminate information necessary for economic development planning in Genesee County, Michigan.		25,000	25,000	
YOUNG WOMEN'S CHRISTIAN ASSOCIATION OF FLIN' To provide partial support for start-up capital costs to renovate, enlarge and equip existing space for child-care services.	T—Flint, Michi	gan 80,000	80,000	-
PROGRAM TOTAL: Flint Economic Revitalization	\$ 408,500	\$ 4,434,409	\$ 2,271,909	\$ 2,571,00
FLINT EDUCATION				
FLINT BOARD OF EDUCATION — Flint, Michigan To provide support to the Flint Community Schools for a major restructuring of their community education program, as well as	7	\$ 300,000	\$ 300,000	
funding the transitional period during the summer of 1990. To continue support for an instructional program tested at Pierson Community School and proven to be successful in teaching basic skills to urban elementary children.		16,816	16,816	
To provide funding for an external evaluation of the restructuring of the Flint Community Schools' community education program.	4 7	48,500	18,500	\$ 30,00
To provide the Flint Board of Education with funds to establish a minigrant program for the purpose of increasing staff development projects and activities at site-based managed schools.		50,000	50,000	
GENESEE INTERMEDIATE SCHOOL DISTRICT—Flint, To provide for the statewide installation of a licensed PC educational software selector.	Michigan —	25,000	25,000	
GMI ENGINEERING & MANAGEMENT INSTITUTE—F To continue partial support for the pilot satellite science and mathematics instruction program based at GMI Engineering & Management Institute in Flint, Michigan.	Flint, Michigan \$ 80,000	250,000	330,000	
To continue support for a five-year program at GMI to boost student recruitment and strengthen the roster of corporate sponsors.	7	360,000	360,000	-
MOTT COMMUNITY COLLEGE — Flint, Michigan To create and help establish a model alternative high school (known as a middle college high school) within Mott Community College.	Ē	164,864	164,864	
UNIVERSITY OF MICHIGAN - FLINT — Flint, Michigan To provide up to \$3 million in funding for the University of Michigan-Flint's capital campaign for library construction, with \$1 million to be granted on a dollar-for-dollar match basis.	2,400,000	500,000		2,900,00
PROGRAM TOTAL: Flint Education	\$ 2,480,000	\$ 1,715,180	\$ 1,265,180	\$ 2,930,00
FLINT INSTITUTIONAL CAPACITY BUILDING				
COMMUNITY FOUNDATION OF GREATER FLINT—Fli To continue partial program support for the Community Foundation of Greater Flint, expanding its grantmaking capacity and thus strengthening philanthropy in the Flint community.	nt, Michigan	\$ 250,000	\$ 250,000	7
To establish the C.S. Harding Mott Memorial Fund at the Community Foundation of Greater Flint.	\$ 250,000	1 -	250,000	-
To continue providing partial administrative support to the Community Foundation of Greater Flint.		50,000	50,000	(a) 11-
To continue partial program support for the Health Fund of the Community Foundation of Greater Flint.	SENTE NO.	100,000	100,000	
To provide an endowment challenge grant, to be matched on a one-to-one basis, to strengthen the Community Foundation of	900,000	900,000	900,000	\$ 900,00

Grantee/Program	Unpaid Dec. 31, 1989	Grants	Payments	Unpaid Dec. 31, 1990
MICHIGAN LEAGUE FOR HUMAN SERVICES—Lansing, To continue staffing and support of the Health Care Access Project One-Third Share Plan being piloted in Michigan's Genesee and Marquette counties.	Michigan \$ 43,214		\$ 43,214	
UNIVERSITY OF MICHIGAN - FLINT — Flint, Michigan To continue support to the Project for Urban and Regional Affairs, an agency designed to match the human and technological resources of the University of Michigan-Flint with the needs of Flint businesses, nonprofit organizations and governmental agencies.	-	\$ 30,000	30,000	
URBAN COALITION OF GREATER FLINT—Flint, Michi To continue general support, on a two-for-one match basis, to the Urban Coalition of Greater Flint.	gan 120,000	100,000	120,000	\$ 100,000
YOUNG WOMEN'S CHRISTIAN ASSOCIATION OF FLIN To help the YWCA of Flint raise \$2.5 million during the next three years for endowment purposes, capital improvements and expanded services to the community.	T-Flint, Mic 50,000	higan –	50,000	
PROGRAM TOTAL: Flint Institutional Capacity Building	\$ 1,363,214	\$ 1,430,000	\$ 1,793,214	\$ 1,000,000
FLINT SPECIAL INITIATIVES				
CENTER FOR GERONTOLOGY — Flint, Michigan To provide a gift in memory of Elsa Mott Ives to the Center for Gerontology.	対します	\$ 20,000	\$ 20,000	-
COMMUNITY FOUNDATION OF GREATER FLINT—FI To develop a community program for prevention of AIDS (acquired immune deficiency syndrome).			100,500	-
FLINT COMMUNITY DEVELOPMENT CORPORATION To stimulate development of a youth constituency that is empowered to design, implement and operate programs and activities that focus on personal and community development.	- Flint, Michig 74,000	gan —	74,000	
FLINT JEWISH FEDERATION — Flint, Michigan To provide a three-to-one match to help raise funds to resettle 100 Soviet Jews in Flint during a three-year period.		35,000	35,000	
GENESEE FOOD BANK—Flint, Michigan To assist the Genesee Food Bank in beginning a planned addition to its recently purchased warehouse.	-	50,000	50,000	
GMI ENGINEERING & MANAGEMENT INSTITUTE— To assist the Soviet Union and other Eastern Bloc nations in enhancing their engineering and management capabilities within the context of free market economies.	Flint, Michigar —	175,000	175,000	
NATIONAL ASSOCIATION FOR THE ADVANCEMENT (COLORED PEOPLE-REGION III — Detroit, Michigan To provide partial general support for the association's 1990 Midwest		5,000	5,000	
Regional Leadership and Training Conference.		2,000	27,000	471
SALEM HOUSING TASK FORCE CORPORATION—Flint, To provide general support to the Salem Housing Task Force Corporation, a Flint agency that renovates homes and helps families achieve home ownership.	Michigan —	45,000	35,000	\$ 10,000
PROGRAM TOTAL: Flint Special Initiatives	\$ 174,500	\$ 330,000	\$ 494,500	\$ 10,000
MISSION TOTAL: FLINT AREA	\$ 4,426,214	\$ 8,501,589	\$ 6,416,803	\$ 6,511,000

NEIGHBORHOODS AND ECONOMIC DEVELOPMENT

COMMUNITY DEVELOPMENT

Promoting the role and effectiveness of community self-help groups in revitalizing neighborhoods.

ECONOMIC DEVELOPMENT

Improving economic opportunity for low-income individuals through community-based economic development.

SPECIAL INITIATIVES

Supporting projects that make a unique contribution to the field, institutions that advance critical issues related to low-income residents in disadvantaged communities, and research efforts that may advance the field.

Grantee/Program	Unpaid Dec. 31, 1989	Grants	Payments	Dec. 31	
NEIGHBORHOODS AND ECONOMIC DEVELO	PMENT		Mark.	J. 7	
COMMUNITY DEVELOPMENT	Trans.		1- 16		1 1
ATRISCO LAND RIGHTS COUNCIL — Albuquerque, New To provide general support for the Atrisco Land Rights Council, organized in 1982 to protect and preserve the 49,000 acres of traditional common lands that were part of a turn-of-the-century land grant, and to promote social and economic development and advocacy.	Mexico	\$ 15,000	\$ 15,000		
BOISE STATE UNIVERSITY—Boise, Idaho To conduct research on the status of school-based policing through a national survey of police departments in large cities. Selected cities from this survey would be used for a case study.	₹.	10,165	10,165		
CENTER FOR COMMUNITY CHANGE — Washington, DC To continue to provide partial support for the staffing, training and operating costs associated with COMMUNITY LINK, a national computer network that links grassroots groups, technical assistance providers and other organizations active in the field of community development.		50,000	50,000		
To provide seed grants and technical assistance to emerging community-based organizations working to improve the quality of life in low- and moderate-income neighborhoods. This project is a continuation of the Strengthening Citizen Initiative at the Local Level program.		185,000	185,000		
COALITION FOR A BETTER ACRE—Lowell, Massachuset To maintain the affordability and integrity of the Lowell's Acre community, a low- and moderate-income neighborhood, and to revitalize the Acre by implementing a resident-sponsored development agenda.	ts _	15,000	15,000		1
COMMUNITY TRAINING AND ASSISTANCE CENTER, To provide seed grants and technical assistance to emerging community-based organizations working to improve the quality of life in low- and moderate-income neighborhoods. This program is a continuation of the Strengthening Citizen Initiative at the Local Level program.	INC. — Bøston,	Massachusett 135,000	135,000		
DUDLEY STREET NEIGHBORHOOD INITIATIVE — Rox To support the Dudley Street Neighborhood Initiative's efforts to coordinate and improve the community's human and social service delivery systems.	sbury, Massachus \$ 25,000	etts	25,000		=
FAIRFIELD UNITED ACTION—Jenkinsville, South Carolin To provide general support for Fairfield United Action, organized 10 years ago to address a range of problems that limit the quality of life for Fairfield County, South Carolina, residents.		15,000		\$	15,000
HARVARD UNIVERSITY—Cambridge, Massachusetts To sponsor a series of executive sessions to reduce the drug problem through the joint efforts of 30 urban leaders from police administration, city government and neighborhood organizations.		125,867	125,867		
JUST ORGANIZED NEIGHBORHOODS AREA HEADQU. To provide general support to Just Organized Neighborhoods Area Headquarters, a multicounty, multicommunity action organization in western Tennessee.		son, Tennesse 15,000	15,000		
LOCAL INITIATIVES SUPPORT CORPORATION — New York To expand the activities of the Local Initiatives Support Corporation's national policy and program development office.	York, New York —	50,000	50,000	1	4
To support the continuing development of the Local Initiatives Support Corporation's multicity initiative in Michigan.	Y'502	300,000	300,000		
To continue to provide support as part of a planned \$35-million National PRI Pool, initiated by the Local Initiatives Support Corporation,	350,000	350,000	700,000	3.	-

Grantee/Program	Unpaid Dec. 31, 1989		Payments	Unpaid Dec. 31, 1990
MICHIGAN STATE UNIVERSITY — East Lansing, Michigan To provide partial support in promotion of community policing tactics through the development and widespread distribution of publications.	- \$	43,348	\$ 43,348	
To support an evaluation of the impact of the Neighborhood Builders Alliance grant programs on community-based organizations and the neighborhoods they serve by Michigan State University's Center for Urban Affairs.	-	100,000	100,000	
MISSISSIPPI ACTION FOR COMMUNITY EDUCATION—O To provide seed grants and technical assistance to emerging, community-based organizations working to improve the quality of life in low- and moderate-income neighborhoods.	Greenville, Missis	ssippi 120,000	120,000	
NATIONAL CONFERENCE OF STATE LEGISLATURES— To focus the resources of the National Conference of State Legislatures' economic development and human services divisions to assist states in putting together community development agendas.	Denver, Colorado	75,000	75,000	
NATIONAL COUNCIL OF LA RAZA—Washington, DC To continue providing assistance to emerging, community-based groups working for neighborhood improvement.	+	130,000	130,000	
NATIONAL NEIGHBORHOOD COALITION — Washington, I To continue general support for the National Neighborhood Coalition, founded in 1979 as a forum for action and sharing by national and regional nonprofit organizations serving neighborhood groups.	DC	25,000	25,000	
NATIONAL TRAINING AND INFORMATION CENTER—Of to continue funding the National Training and Information Center as one of six intermediary support organizations providing assistance to emerging community-based groups working to improve neighborhoods.	Chicago, Ilfinois —	175,000	175,000	
NEIGHBORHOOD RESOURCE CENTER—St. Paul, Minnes To help the Neighborhood Resource Center continue to build its capacity to provide information, training and networking assistance to neighborhood-based groups in the Minneapolis/St. Paul area by providing additional educational and training opportunities for staff members.	sota \$ 12,000	12,000	12,000	\$ 12,000
To continue funding for the Neighborhood Resource Center as it expands its staff and program eapacities to provide training and technical support to neighborhood-based organizations in the Minneapolis/St. Paul area.	30,000	30,000	30,000	30,000
PARTNERSHIP FOR DEMOCRACY — Washington, DC To provide support for the expansion of the Partnership for Democracy's Financial Management Program, which provides technical assistance and training for community-based organizations in several Northwestern and Midwestern states.		20,000	20,000	
To continue funding Partnership for Democracy (formerly the Youth Project) as one of six intermediary support organizations providing assistance to emerging, community-based organizations working to improve the quality of life in low- and moderate-income neighborhoods.	7	175,000	175,000	
To assist Partnership for Democracy in administering a fund that will help approximately 30 maturing neighborhood and community-based organizations gain access to the technical assistance needed as they face organizational development and growth issues.		40,000	40,000	
PORTLAND ORGANIZING PROJECT—Portland, Oregon To provide general support to the Portland Organizing Project, founded to bring low- and moderate-income and working-class residents together to develop strategies to improve their quality of life.		15,000	15,000	
PRATT INSTITUTE — Brooklyn, New York To provide support for a two-day national conference focusing on "Uprooting Poverty through Community Development."		25,000	25,000	7

Unpaid Dec. 31, 1989	Grants	Payments		Inpaid . 31, 1990
- \$	Aississippi 15,000	\$ 15,000		
	ssissippi 15,000	15,000		
OPMENT, INC. —	Hoopa, Ca 50,000	lifornia 50,000		
CORPORATION	El Paso, 15,000	Texas 15,000		
MENT CORPOR	ATION — N 150,000	lew York, New	v Yorl	k 150,000
	15,000	15,000		1
is –	30,000	30,000		
\$ 417,000 \$	2,541,380	\$ 2,751,380	\$	207,000
- *	100,000	\$ 100,000		
s	50,000	50,000		
eenstown, Marylan –	151,527		\$	151,527
	35,000	35,000		
	37,000	37,000		
ORATION – St. P	aul, Minne 12,500	sota 12,500		12
	23,160	23,160		
	Dec. 3Î, 1989 I, INC. — Marks, M. — S I. — Lexington, Mis — S DPMENT, INC. — — — — — — — — — — — — — — — — — — —	Dec. 3Í, 1989 Grants I, INC. — Marks, Mississippi \$ 15,000 I. — Lexington, Mississippi 15,000 DPMENT, INC. — Hoopa, Ca 50,000 F CORPORATION — El Paso, 15,000 MENT CORPORATION — N 150,000 MENT CORPORATION — 150,000 \$ 417,000 \$ 2,541,380 - \$ 100,000 S — \$ 30,000 S — \$ 30,000 S — \$ 35,000 CORATION — St. Paul, Minne 12,500 Homa	Dec. 31, 1989 Grants Payments I, INC. — Marks, Mississippi — \$ 15,000 \$ 15,000 DPMENT, INC. — Hoopa, California — 50,000 \$ 50,000 I CORPORATION — El Paso, Texas — 15,000 15,000 MENT CORPORATION — New York, New — 150,000 15,000 is — 30,000 30,000 \$ 417,000 \$ 2,541,380 \$ 2,751,380 — \$ 100,000 \$ 100,000 S — \$ 50,000 50,000 eenstown, Maryland — 151,527 — I—Washington, DC g — 35,000 35,000 PORATION — St. Paul, Minnesota — 12,500 12,500 homa	Dec. 31, 1989 Grants Payments Dec. I, INC. — Marks, Mississippi — \$ 15,000 \$ 15,000 DPMENT, INC. — Hoopa, California — \$ 50,000 \$ 50,000 T CORPORATION — El Paso, Texas — \$ 15,000 \$ 15,000 MENT CORPORATION — New York, New York — \$ 15,000 \$ 15,000 15,000 \$ 2,541,380 \$ 2,751,380 \$ \$ — \$ 100,000 \$ 100,000 \$ 417,000 \$ 2,541,380 \$ 2,751,380 \$ — \$ 100,000 \$ 100,000 S — \$ 50,000 \$ 50,000 eenstown, Maryland — \$ 151,527 — \$ I—Washington, DC g — 35,000 35,000 ORATION — St. Paul, Minnesota — 12,500 12,500 homa

Grantee/Program	Unpaid Dec. 31, 1989	Grants	Payments	Unpaid Dec. 31, 1990
COALITION FOR WOMEN'S ECONOMIC DEVELOPMEN' To provide support for the establishment of the Coalition for Women's Economic Development's revolving loan fund, to be used to provide capital for low-income female entrepreneurs in the Los Angeles area.	T – Los Angeles, – \$	California 35,000	\$ 35,000	
COMMUNITY CAPITAL BANK—Brooklyn, New York To purchase 4,000 shares of Community Capital Bank's common stock through a program-related investment. The bank is patterned after Shorebank of Chicago and will specialize in lending at market rates to community development organizations, small business, and housing owned and operated by low- and moderate-income persons.	\$ 100,000	-	100,000	
To continue support for the Cooperative Assistance Fund, created to support economic development initiatives that generate jobs and housing through program-related investments and improve the delivery of services to low-income and minority communities.		10,000	-	\$ 10,000
CORPORATION FOR ENTERPRISE DEVELOPMENT—Was To continue support for the monitoring and evaluation component of the Mott Foundation's seed capital initiative.	ashington, DC —	39,372	39,372	
DEVELOPMENT TRAINING INSTITUTE, INC.—Baltimore To support the participation of up to five Michigan community development practitioners in the National Internship in Community Economic Development.	re, Maryland	20,000	20,000	
EASTSIDE COMMUNITY INVESTMENTS, INC. — Indiana To assist Eastside Community Investments, Inc. in establishing a working capital loan fund and a self-employment loan fund.	polis, Indiana —	70,000	70,000	
FIRST NATIONS FINANCIAL PROJECT — Falmouth, Virgin To provide partial support for an evaluation that will document the overall performance of First Nations Financial Project, a national intermediary engaged in the development of reservation communities.	ia –	10,000	10,000	-
To provide funding to enable the First Nations Financial Project to continue its services during the months of June through September 1990.	-	35,000	35,000	-
FOCUS:HOPE — Detroit, Michigan To assist Focus:HOPE in rehabilitating a 216,000 square foot building in its Industry Mall for a new, world-class educational institution, the Center for Advanced Technologies.	500,000	500,000	1,000,000	
FRIENDS OF CHILDREN OF MISSISSIPPI, INC. — Jackson To assist at least 20 welfare recipients living in Madison County, Mississippi, to achieve self-employment.	, Mississippi 12,500	-	12,500	n=
NDUSTRIAL COOPERATIVE ASSOCIATION REVOLVING To help leverage funding to purchase an offshore scallop fishing vessel and provide the necessary working capital to employ 25 relocated Vietnamese immigrants.	G LOAN FUND, -	INC. —So 35,000	merville, Mas 35,000	ssachusetts —
INSTITUTE FOR COOPERATIVE COMMUNITY DEVELOTO establish a cost-efficient credit delivery system for the economically disadvantaged residing in New England.	OPMENT — Man —	chester, Ne 30,000	w Hampshire 30,000	-
JOBS FOR YOUTH-BOSTON, INC.—Boston, Massachusetts To increase the capacity of Jobs for Youth-Boston to provide technical assistance to the fledgling businesses created by young people who received entrepreneurial training through the organization.		50,000	50,000	-
MASSACHUSETTS ASSOCIATION OF COMMUNITY DEVELOPMENT CORPORATIONS—Bostor To help the Massachusetts Association of Community Development Corporations to form the Western Massachusetts CDC Enterprise Fund, which will provide grants, loans and technical assistance to community development corporation revolving loan funds to increase their capacity to invest capital in low-income and minority enterprises.	, Massachusetts	75,000	75,000	

Grantee/Program	N COMMUNITY COLLEGE FOUNDATION — Meridian, Mississippi the continuing development of a revolving-loan fund as \$ 12,500 — our-year, multistate, national demonstration of the		Grants	Payments		Jnpaid 31, 1990	
MERIDIAN COMMUNITY COLLEGE FOUNDATION—M To support the continuing development of a revolving-loan fund as part of a four-year, multistate, national demonstration of the potential for self-employment for welfare recipients.			ssippi —		\$ 12,500		ħ
MS. FOUNDATION FOR WOMEN—New York, New York To help capitalize a fund of \$3 million to support economic development for low-income and minority women.			\$	50,000	50,000		
NCI RESEARCH—Evanston, Illinois To continue support for NCI Research, established in 1,985 to improve urban economic development practices through a program of basic and applied research and dissemination.				30,000	30,000		
To develop a list of 12 to 20 industries with the potential to provide low-income individuals with jobs or the economic opportunity to elevate their standard of living.				34,825	34,825		
NEIGHBORHOOD INSTITUTE—Chicago, Illinois To enable The Neighborhood Institute and Shorebank Corporation to partner with the Northern Economic Initiatives Center and Northern Michigan University to establish a development bank serving Michigan's Upper Peninsula.				75,000	To the second	\$	75,000
NEIGHBORHOOD REINVESTMENT CORPORATION— To increase entrepreneurial opportunities and generate income for low-income women and minorities by establishing Neighborhood Enterprise Centers in four disadvantaged communities.	Washin	gton, D0 35,000		35,000	70,000		
NORTH CAROLINA RURAL ECONOMIC DEVELOPMEN To provide continued support to determine whether small loans for self-employment can be delivered cost-effectively and stimulate economic activity in depressed rural communities.	T CE	NTÉR, –	INC	. — Raleigi 75,000	h, North Car 75,000	olina	
NORTHWESTERN UNIVERSITY — Evanston, Illinois To evaluate the factors that have helped or hindered the employment of low-income blacks in city and suburban communities.				99,890	99,890		
DPPORTUNITY FUNDING CORPORATION—Washington, To provide partial support for a new Center for Development Finance to study the use of federal and state tax policies to increase the attractiveness and liquidity of investments in the inner city.	DC			34,500	34,500		-
SELF-EMPLOYMENT FUND OF IOWA—Iowa City, Iowa To continue to provide funding for the creation of a revolving loan fund that will guarantee loans from traditional financial institutions for small businesses started by recipients of Aid to Families with Dependent Children (AFDC).				25,000	25,000		
TEXAS DEVELOPMENT INSTITUTE—Austin, Texas To enable the Texas Development Institute to plan and implement micro-enterprise programs in three very low-income communities in Texas to qualify for state funding through the Texas Department of Agriculture's micro-enterprise loan pool.				50,000	50,000		
WAYNE STATE UNIVERSITY — Detroit, Michigan To help the Detroit Self-Employment Project establish a revolving loan fund to create 90 new self-employment opportunities for welfare recipients who participate in the program.				75,000	75,000		
WOMEN'S ECONOMIC SELF-SUFFICIENCY TEAM COR To help establish a revolving loan fund in the amount of \$200,000 to assist 25 underemployed and unemployed women to start or expand self-employment enterprises.		buquerq —	ue, N	New Mexic 25,000	25,000		
WOMEN'S SELF-EMPLOYMENT PROJECT—Chicago, III To increase the income and self-sufficiency of low- and moderate-income women in Chicago through self-employment.	inois	50,000		50,000	100,000		
PROGRAM TOTAL: Economic Development	\$	710,000	\$	1,977,774	\$ 2,451,247	\$	236,52

Grantee/Program	Unpaid Dec. 31, 1989	Grants	Payments	Unpaid Dec. 31, 1990
SPECIAL INITIATIVES	1			Trains is
To continue to provide general support for the Council for Community-Based Development, which is a private-sector support of community-based development.	NC. — Washing	ton, DC \$ 20,000	\$ 20,000	
FOCUS:HOPE — Detroit, Michigan To enable Focus:HOPE to continue to provide nutritional services, early childhood development services, skill training and employment to the persistently poor residing in inner-city Detroit.		400,000	400,000	
PALM BEACH COUNTY COMMUNITY FOUNDATION—V To assist the Palm Beach County Community Foundation in undertaking a planning process to identify resources and leadership that might be of assistance in dealing with some of the issues facing the Belle Glade community.	Vest Palm Beac	h, Florida 34,711	34,711	
PROGRAM TOTAL: Special Initiatives	512 5 T	\$ 454,711	\$ 454,711	
MISSION TOTAL: NEIGHBORHOODS AND ECONOMIC DEVELOPMENT	\$ 1,127,000	\$ 4,973,865	\$ 5,657,338	\$ 443,527

COMMUNITY FOUNDATIONS

Promoting the growth and development of community foundations through strengthening the skills of small community foundations in asset development, management and grantmaking through technical assistance and related direct grant support; and

Encouraging creative grantmaking, service provision and leadership by community foundations through joint programming initiatives.

PHILANTHROPIC MEMBERSHIP ORGANIZATIONS

Protecting and strengthening the foundation field and providing information to the public through membership in, and special project support of, selected philanthropy-related organizations.

STRENGTHENING THE NONPROFIT SECTOR

Promoting the health and vitality of the nonprofit sector through programs that foster increased volunteering and charitable giving and/or that creatively address major advocacy, research, public education and public policy issues.

Grantee/Program	Unpaid Dec. 31, 1989	Grants	Payments	Unpaid Dec. 31, 1990
PHILANTHROPY AND VOLUNTEERISM			4-14-72	No. of the
COMMUNITY FOUNDATIONS				
BALTIMORE COMMUNITY FOUNDATION — Baltimore, Ma lo provide challenge funding to encourage community foundations to support low-income neighborhood groups through small grants and technical assistance.	ryland – s	\$ 160,000	\$ 60,000	\$ 100,000
CENTRAL CAROLINA FOUNDATION, INC. — Columbia, S. To provide a two-for-one administrative endowment challenge to the Central Carolina Foundation in conjunction with its efforts to raise \$2.26 million in permanent endowment.			20,000	20,000
CENTRAL MINNESOTA COMMUNITY FOUNDATION—S To provide a two-for-one administrative endowment challenge to the Central Minnesota Community Foundation in conjunction with its efforts to raise \$5.75 million in permanent endowment.	St. Cloud, Minne 40,000	esota —		40,000
CHARITIES AID FOUNDATION—Tonbridge, Kent, England To provide general support to the Charities Aid Foundation, a national charitable organization in Britain dedicated to the expansion and enhancement of philanthropy and the voluntary sector in the United Kingdom.		50,000	-	50,000
To provide challenge funds to the Charities Aid Foundation in England, to be matched on a one-for-one basis, for a pilot program of endowment challenge grants to selected British community foundations.		1,000,000		1,000,000
To provide partial support to the Charities Aid Foundation for a technical assistance program for community foundations in the United Kingdom.	250,000		250,000	
COMMUNITY FOUNDATION FOR SOUTHEASTERN MICE To provide challenge funding to encourage community foundations to support low-income neighborhood groups through small grants and technical assistance.	HIGAN — Detro —	nit, Michigan 160,000	60,000	100,000
To provide support to develop affiliation models between the Community Foundation of Southeastern Michigan and several small and emerging community foundations in the greater Detroit area.	280,000	-	80,000	200,000
COMMUNITY FOUNDATION FOR THE FOX VALLEY REC To provide a two-for-one administrative challenge to the Community Foundation for the Fox Valley Region, Inc. in conjunction with its efforts to raise \$10 million in permanent endowment.	GION, INC. —A 60,000	ppleton, Wis	consin 40,000	20,000
COMMUNITY FOUNDATION OF GREATER FLINT—Flint To provide challenge funding to encourage community foundations to support low-income neighborhood groups through small grants and technical assistance.	, Michigan —	80,000		80,000
COMMUNITY FOUNDATION OF GREATER MEMPHIS—N To provide challenge funding to encourage community foundations to support low-income neighborhood groups through small grants and technical assistance.	Memphis, Tenne	ssee 120,000	50,000	70,000
COMMUNITY FOUNDATION OF NEW JERSEY—Mortistown To support an anti-drug training program for several former minigrantees and members of their cities' law and drug enforcement teams.	n, New Jersey 10,000		10,000	
OMMUNITY FOUNDATION OF OTTAWA-CARLETON—C To provide two-for-one administrative challenge funds to the Community Foundation of Ottawa-Carleton in conjunction with its \$4.28-million endowment campaign.	Ottawa, Ontario	60,000		60,000
OMMUNITY FOUNDATION OF SANTA CLARA COUNTY To provide challenge funding to encourage community foundations to support low-income neighborhood groups through small grants and technical assistance.	—San Jose, Cali	ifornia 160,000	60,000	100,000

Grantee/Program	Unpaid Dec. 31, 1989	Grants	Payments	Unpaid Dec. 31, 1990
COMMUNITY FOUNDATION OF SARASOTA COUNTY, If To provide a two-for-one administrative challenge to the Community Foundation of Sarasota County, Inc. in conjunction with its \$3-million endowment campaign.		Florida \$ 60,000	\$ 20,000	\$ 40,000
COMMUNITY FOUNDATION OF THE EASTERN SHORE To continue two-for-one administrative challenge funding to the Community Foundation of the Eastern Shore.	E, INC.—Salish —	oury, Marylan 60,000	d	60,000
COMMUNITY FOUNDATION, INC.—Springfield, Missouri To provide two-for-one challenge funding to the Community Foundation, Inc., of Springfield, Missouri, in conjunction with its \$2.9-million endowment campaign.		60,000	=	60,000
COUNCIL OF MICHIGAN FOUNDATIONS—Grand Haven. To continue partial support to the Council of Michigan Foundations for a technical assistance program for community foundations in Michigan.	, Michigan	50,000	50,000	1
COUNCIL ON FOUNDATIONS, INC.—Washington, DC To provide partial support to the Council on Foundations, Inc. to continue the Community Foundation Technical Assistance Program for another three years.	\$ 705,000		470,000	235,000
DADE COMMUNITY FOUNDATION—Miami, Florida To provide challenge funding to encourage community foundations to support low-income neighborhood groups through small grants and technical assistance.		120,000	50,000	70,000
DELAWARE COMMUNITY FOUNDATION — Wilmington, I To provide a two-for-one administrative endowment challenge to the Delaware Community Foundation in conjunction with its efforts to raise \$4 million in permanent endowment.			60,000	
EAST TENNESSEE FOUNDATION—Knoxville, Tennessee To provide a two-for-one administrative endowment challenge to the East Tennessee Foundation in conjunction with its efforts to raise \$7.4 million in permanent endowment.			20,000	40,000
To provide challenge funding to encourage community foundations to support low-income neighborhood groups through small grants and technical assistance.		120,000	50,000	70,000
FARGO-MOORHEAD AREA FOUNDATION—Fargo, North To provide a two-for-one administrative challenge to the Fargo-Moorhead Area Foundation in conjunction with its \$5-million endowment campaign.	Dakota _	60,000		60,000
GREATER CEDAR RAPIDS FOUNDATION — Cedar Rapids To provide a two-for-one challenge to the Greater Cedar Rapids Foundation in conjunction with its \$4.2-million endowment campaign.	s, Iowa	69,000	20,000	40,000
GREATER HARRISBURG FOUNDATION—Harrisburg, Per To provide a two-for-one administrative challenge to the Greater Harrisburg Foundation in conjunction with its efforts to raise \$3.6 million in unrestricted, permanent endowment.	nnsylvania 60,000		20,000	40,000
HAWAII COMMUNITY FOUNDATION — Honolulu, Hawaii To provide challenge funding to encourage community foundations to support low-income neighborhood groups through small grants and technical assistance.		120,000	50,000	70,000
IDAHO COMMUNITY FOUNDATION, INC. — Boise, Idaho To provide a 2.5:1 challenge to the Idaho Community Foundation in conjunction with its \$5-million endowment campaign.		60,000	30,000	30,000
JACKSON COMMUNITY FOUNDATION — Jackson, Michiga To provide a two-for-one challenge to the Jackson Community Foundation in conjunction with its \$3-million endowment campaign.		60,000		60,000

Grantee/Program	Unpaid Dec. 31, 1989	Grants	Payments	Unpaid Dec. 31, 1990
JACKSONVILLE COMMUNITY FOUNDATION — Jacksonville To provide a two-for-one challenge to the Jacksonville Community Foundation in conjunction with its \$1.4-million endowment campaign.	. Florida – \$	60,000	\$ 20,000	\$ 40,000
MADISON COMMUNITY FOUNDATION—Madison, Wiscons To provide a two-for-one administrative challenge to the Madison Community Foundation in conjunction with its efforts to raise \$4.1 million in permanent unrestricted endowment.	\$ 40,000	1	20,000	20,000
MAINE COMMUNITY FOUNDATION, INC. — Ellsworth, Ma To provide a two-for-one challenge to the Maine Community Foundation in conjunction with its \$5.8-million endowment campaign.	ine —	60,000	20,000	40,000
METROPOLITAN ATLANTA COMMUNITY FOUNDATION To provide challenge funding to encourage community foundations to support low-income neighborhood groups through small grants and technical assistance.	, INC.—Atlant	ta, Georgia 160,000	60,000	100,000
MOHAWK-HUDSON COMMUNITY FOUNDATION, INC.— To provide two-for-one challenge funds to the Mohawk-Hudson Community Foundation, Inc. in conjunction with its \$4-million endowment campaign.	Troy, New York	60,000	20,000	40,000
NEW HAMPSHIRE CHARITABLE FUND—Concord, New H. To provide challenge funding to encourage community foundations to support low-income neighborhood groups through small grants and technical assistance.	ampshire —	160.000	60,000	100,000
OMAHA COMMUNITY FOUNDATION—Omaha, Nebraska To provide a two-for-one administrative challenge to the Omaha Community Foundation in conjunction with its efforts to raise \$3 million over three years in permanent endowment.	40,000		40,000	-
PEORIA AREA COMMUNITY FOUNDATION — Peoria, Illinoi To provide a four-to-one administrative endowment challenge to the Peoria Area Community Foundation in conjunction with its \$5-million endowment campaign.	s 	60,000	10,000	50,000
PUERTO RICO COMMUNITY FOUNDATION—Hato Rey, Pu To provide endowment support for the Puerto Rico Community Foundation.	z5,000	3 10	25,000	
RAINBOW RESEARCH, INC. — Minneapolis, Minnesota To continue support for the national evaluation, networking activities and technical assistance needs of those community foundations participating in the second round of the Community Foundations and Neighborhoods Small Grants Program.	7	205,000	-	205,000
To provide support for technical assistance, networking and evaluation activities for the interim period between round one and round two of the Community Foundations and Neighborhoods Small Grants Program, which encourages community foundations to support low-income neighborhood organizations through minigrants and technical assistance.	35,000		35,000	
SAN DIEGO COMMUNITY FOUNDATION — San Diego, Cali To provide support for two computer-related projects for community foundations, the first dealing with the use of a newly developed management software package and the second with facilitating the establishment of a national computer network for community foundations.	fornia 50,000		50,000	
SANTA FE COMMUNITY FOUNDATION—Santa Fe, New M To provide administrative challenge funds to the Santa Fe Community Foundation in conjunction with its \$3.5-million endowment campaign.	lexico	60,000		60,000
SEATTLE FOUNDATION—Seattle, Washington To provide challenge funding to encourage community foundations to support low-income neighborhood groups through small grants and technical assistance.		120,000	50,000	70,000

\$ 40,000 th Carolina		\$ 20,000	
th Carolina		45 4 300	\$ 20,000
	\$ 80,000	40,000	40,000
	80,000	40,000	40,000
arillo, Californi 40,000	a _	-20,000	20,000
60,000		20,000	40,000
	60,000		60,000
\$ 1,895,000	\$ 3,785,000	\$ 2,020,000	\$ 3,660,000
	\$ 35,000	\$ 35,000	-
-	25,000	25,000	
	27,000	27,000	
\$ 200,000		100,000	\$ 100,000
	40,000	40,000	
	7,500	7,500	
25,000	15.37	25,000	
	\$ 1,895,000 \$ 1,895,000 \$ 200,000	ermont 60,000 - 60,000 60,000 60,000 5 1,895,000 \$ 3,785,000 \$ 3,785,000 \$ 35,000 - 25,000 - 27,000 \$ 200,000 - 40,000 7,500	Aarillo, California 40,000 — 20,000 - 60,000 — 20,000 - \$1,895,000 \$ 3,785,000 \$ 2,020,000 IS , Michigan — \$35,000 \$ 35,000 - 25,000 25,000 - 27,000 27,000 - 40,000 40,000 - 7,500 7,500

Grantee/Program	De	Unpaid c. 31, 1989		Grants		Payments	Dec	Unpaid . 31, 1990
NATIONAL COMMITTEE FOR RESPONSIVE PHILANTH To continue general purposes support for the National Committee for Responsive Philanthropy, a national advocacy organization dedicated to increasing the responsiveness and accessibility of philanthropic organizations to minorities and the disadvantaged.	IROI \$	⁹ Y — Wash 15,000	ingt \$	on, DC 15,000	\$	30,000		
PROGRAM TOTAL: Philanthropic Membership Organizations	\$	240,000	\$	149,500	\$	289,500	\$	100,000
STRENGTHENING THE NONPROFIT SECTOR	-	BIN						
ARIAS FOUNDATION FOR PEACE AND HUMAN PROGRI To provide general support for the Arias Foundation for Peace and Human Progress in Costa Rica.	ESS-	–San Jose –	s, C	osta Rica 100,000	\$	100,000		
EUROPEAN COOPERATION FUND—Brussels, Belgium To pay for one-year, full memberships in the European Foundation Centre for five Eastern and Central European foundations.				67,500		67,500		
NTERNATIONAL STANDING CONFERENCE ON PHILE To continue general support for the International Standing Conference on Philanthropy, known as Interphil, an organization dedicated to the growth and development of philanthropy and the voluntary sector internationally.	ANT \$	HROPY- 10,000	- Yal	ding, Keni 10,000	t, E	ngland 10,000	\$	10,000
OHNS HOPKINS UNIVERSITY — Baltimore, Maryland To continue support for the International Fellows in Philanthropy Program at Johns Hopkins University Institute for Policy Studies.				25,000		25,000	100	
MICHIGAN WOMEN'S FOUNDATION—Okemos, Michigan To provide partial support to the Michigan Women's Foundation for the development and dissemination of a report on the status and needs of women and girls in Michigan.				5,000		5,000		-
NATIONAL COUNCIL OF NONPROFIT ASSOCIATIONS— To provide general support to the National Council of Nonprofit Associations, a newly formed membership organization of 28 statewide and regional nonprofit associations representing 10,000 nonprofit organizations.	- Was	hington, l	DC	35,000		35,000		
SUPPORT CENTER—Washington, DC To provide partial support for the Applied Research and Development Institute for the purpose of improving the leadership and management practices of nonprofit organizations.				35,000				35,000
UNION INSTITUTE — Cincinnati, Ohio To provide partial support for a pilot program to strengthen and increase the number of statewide associations of nonprofit organizations.	J.			75,000		75,000		-
OLUNTEER: THE NATIONAL CENTER FOR CITIZEN To continue support to VOLUNTEER for a five-year, \$5-million program to strengthen and increase the number of volunteer centers nationwide.	INV	OLVEMF 200,000	TNT	— Arlingto 200,000	on,	Virginia 200,000		200,000
WOMEN AND FOUNDATIONS/CORPORATE PHILANTHI To provide partial support to Women and Foundations/Corporate Philanthropy for the Far From Done Fund, a special initiative to increase the philanthropic community's awareness of the problems facing women and girls and to expand the opportunities available to women working within foundations and corporate grantmaking programs.	ROP	Y – New 1	York,	New York 100,000	Ç*	25,000	100	75,000
PROGRAM TOTAL: Strengthening the Nonprofit Sector	\$	210,000	69	652,500	\$	542,500	\$	320,000
MISSION TOTAL: PHILANTHROPY AND VOLUNTEERISM	5 2	2.345,000	\$	4,587,000	\$	2,852,000	5	4,080,000

SOUTH AFRICA

Strengthening nonwhite community-based organizations and training nonwhite community leaders in the region.

PURSUIT OF PEACE

Reducing international tensions and promoting peaceful relations between nations, particularly through improved relations at the grassroots, neighborhood or individual level. Efforts are focused in the U.S.S.R. and Central and Eastern Europe.

OTHER

Ocambe/Persteam		npaid 31, 1989		Grants	Payments	De	Unpaid ec. 31, 1990
SPECIAL AND EXPLORATORY PROJECTS				ar s			
SOUTH AFRICA							
CONFLICT MANAGEMENT FUND—Cambridge, Massacht To provide partial support for a weeklong emergency seminar on conflict resolution in Johannesburg to reduce violence among black factions in South Africa.	usetts		\$	35,000	\$ 35,000)	
GET AHEAD FOUNDATION—Pretoria, South Africa To enable the Get Ahead Foundation, a black-directed nonprofit group founded to create jobs in South Africa's black townships through the development of small business, to expand its training and marketing services.		7		41,600	41,600)	
INSTITUTE OF INTERNATIONAL EDUCATION—New Y To provide partial support of the South African Information Exchange, a clearinghouse on human resource development needs in South Africa and on resources in the United States to help meet those needs.	York, Ne	ew York		15,000	15,000)	
To provide second-year support to the Institute of International Education for a community college component in its program to provide short-term, mid-career training in the United States to South African community leaders.	\$ 7	75,000		-	75,000)	
LEADERSHIP INSTITUTE — Johannesburg, South Africa To help the Leadership Institute meet the rapidly growing service demands of South Africa's community-based organizations.				75,000		4	75,000
MONTAGU AND ASHTON COMMUNITY SERVICE—More To provide general support to the Montagu and Ashton Community Service, one of the most advanced rural development organizations in South Africa and a recognized model for other rural development projects.	ntagu, S	outh Af	rica	64,000	64,000)	
RURAL ADVICE CENTRE—Johannesburg, South Africa To assist the Rural Advice Centre in setting up a revolving credit fund to help farmers and farm organizations purchase agricultural equipment and supplies.				36,000		91	36,000
To enable the Rural Advice Centre to add a financial advice department to provide economic and accounting consulting services to rural communities in South Africa.		67,800		95,432	67,800)	95,432
UNIVERSITY OF THE WESTERN CAPE—Bellville, South To continue support for the development of a two-year certificate program for community workers, known in South Africa as "adult educators," serving community organizations in remote rural areas.		92,000		96,895	92,000).	96,895
WILGESPRUIT FELLOWSHIP CENTRE — Roodepoort, Sor To continue support to the Wilgespruit Fellowship Centre, an educational and community action center outside Johannesburg, for the creation of a Seminars, Publications and Resource Development Unit.		ca 93,300		73,072	93,300)	73,072
PROGRAM TOTAL: South Africa	\$ 32	28,100	\$	531,999	\$ 483,700) 9	376,399
MISSION TOTAL: EXPLORATORY AND SPECIAL PROJECTS	\$ 72	28,100	\$ 1	,840,351	\$ 1,936,874	1 9	631,577
PURSUIT OF PEACE		De	N-	H	N.		
AMERICAN COMMITTEE ON U.SSOVIET RELATIONS To support the travel costs of a delegation of six Soviets representing the Ministry of Industry and Technology of the Russian Republic who will be visiting three cities in the United States to observe basic American institutions, particularly those dealing with the economy.	— Wash	ington,	DG \$	52,470		4	52,470
AMERICAN TRUST FOR AGRICULTURE IN POLAND— To provide general support for the American Trust for Agriculture in Poland, which provides training, education, research and scientific exchanges to assist Poland's farmers.	Arlingto	n, Virgi –	nia	35,000	\$ 35,000)	

Grantee/Program	Unpaid Dec. 31, 1989	Grants	Payments	Unpaid Dec. 31, 1990
CENTER FOR US-USSR INITIATIVES—San Francisco, Cali To provide general support for the Center for US-USSR Initiatives, which is currently restructuring and expanding its citizen diplomacy efforts between Americans and Soviets in order to encourage better understanding and the maintenance of peace and security between the two nations.	fornia –	135,000	135,000	
EUROPEAN COOPERATION FUND—Brussels, Belgium To support the first of a two-part series of workshops in Poland for newly elected parliamentarians to learn about parliamentary practices and procedures from representatives and specialists from Western Europe and the United States.	-	48,860	48,860	
FOUNDATION FOR INTERNATIONAL SECURITY—Oxor To continue general support for the Foundation for International Security, which brings together international experts and decisionmakers to resolve security issues related to arms control, the environment and human rights.	, England	35,000	35,000	Ī
FOUNDATION FOR SOCIAL INNOVATIONS USA—San Fra To continue general support to the Foundation for Social Innovations USA in its developmental stage.	neisco, Californ —	20,000	20,000	
FREEDOM HOUSE, INC.—New York, New York To provide general support to continue the work of monitoring human rights and democratic institutions worldwide, exposing human rights violations and recommending actions to address such violations.		5,000	5,000	
NSTITUTE FOR SOVIET-AMERICAN RELATIONS—Was To improve relations between the United States and the Soviet Union by gathering and disseminating information about exchange programs through regular publication of a journal and handbook. Additionally, the program brings Soviets and Americans of similar interests together to address mutual issues of concern.	hington, DC	10,000	10,000	
NTERNATIONAL EXECUTIVE SERVICE CORPS—Stamf To support the work of five American volunteer business retirees as they provide managerial and technical assistance to businesses and industries in Eastern Europe and the Soviet Union.	ord, Connecticu —	33,500	33,500	
TERNATIONAL FOUNDATION FOR ELECTORAL SYS To provide partial support for a three-day symposium in Budapest, Hungary, for election officials, academicians and civic and political leaders from Central and Eastern Europe and the Soviet Union to learn how to conduct free elections in their respective countries.	TEMS — Washi —	ngton, DC 35,000		35,00
To provide partial support for the third phase of an exchange program between U.S. and U.S.S.R. election officials to observe local and regional (state) elections in one another's countries.		141,670	141,670	
NATIONAL INSTITUTE FOR CITIZEN PARTICIPATION To support the establishment of two training centers for conflict resolution, one in Warsaw, Poland, and the other in Moscow.	AND NEGOT	IATION — Sa \$ 70,000	n Francisco, \$ 70,000	Charles and Street Control
PUBLIC SERVICE SATELLITE CONSORTIUM—Washingto To provide support for a four-day planning conference for radio executives, producers and editors from the Soviet Gostelradio and the U.S. public radio netowtks to discuss radio broadcast exchanges.	on, DC	34,144	34,144	
SABRE FOUNDATION, INC. — Somerville, Massachusetts To support American and Polish teams of experts in a basic analysis of the most critical issues and problems facing Poland's farm economy.		35,000	35,000	
PROGRAM TOTAL: Pursuit of Peace	15 =	\$ 690,644	\$ 603,174	\$ 87,470

Grantee/Program	De	Unpaid c. 31, 1989	Grants	Payments	Dec	Unpaid . 31, 1990
OTHER		I ST				
ALZHEIMER'S ASSOCIATION — Chicago, Illinois To provide a gift in memory of Elsa Mott Ives to Alzheimer's Association for Alzheimer's research.		1	\$ 15,000	\$ 15,000		-
AMERICAN COUNCIL ON EDUCATION—Washington, DC To continue support for the Business-Higher Education Forum/Foundation Executives Group Project to implement a joint venture between Forum members and major private foundation executives who are addressing important national problems.			35,000	35,000		
AMERICAN FRIENDS OF BERMUDA FOUNDATION, INC To provide a gift in memory of Elsa Mott Ives to the American Friends of Bermuda Foundation.	2.—1	Devonshire —	, Bermuda 15,000	15,000		
ASPEN INSTITUTE FOR HUMANISTIC STUDIES—Quee To provide support to the Aspen Institute for Humanistic Studies for a symposium on leadership and values.	nsto	wn, Maryla	nd 35,000	35,000		
BRIGHAM AND WOMEN'S HOSPITAL—Boston, Massachus To provide support for a demonstration and research program that will ensure poor, hospitalized patients access to the range of services they need and to which they are entitled.	etts		100,000	100,000		-
CITIZENS NETWORK FOR FOREIGN AFFAIRS — Washing To continue partial general support for the Citizens Network for Foreign Affairs, founded to educate the American public and national and regional policymakers regarding the importance of U.S. foreign economic and trade relationships.	ton,	DC	25,000	25,000		
COUNCIL OF MICHIGAN FOUNDATIONS—Grand Haven, To create a Michigan AIDS Fund to increase dollars for worthy AIDS projects as a collaborative effort of Michigan grantmakers to provide a cost-effective approach from pooled resources.	Mic	higan —	100,000	100,000		
INTERNATIONAL DEVELOPMENT CONFERENCE — Was To provide general support for the International Development Conference, established in 1952 to serve as a platform for American organizations and individuals concerned with worldwide development issues.	shin	gton, DC	35,000		\$	35,000
INTERNATIONAL FORUM FOR CHILD WELFARE—General To provide support for the International Forum for Child Welfare, established to advance the interests and overall well-being of children in all parts of the world.	eva,	Switzerland —	10,000	10,000	1	
MICHIGAN HISTORICAL CENTER FOUNDATION, INC. To provide partial support for exhibits focusing on the 20th century.	— La	nsing, Mic	higan 35,000	35,000		
MICHIGAN STATE UNIVERSITY—East Lansing, Michigan To allow Michigan State University to offer a four-year doctoral program in sustainable agriculture to train a faculty member of the University of Zimbabwe.			77,708	129		77,708
NATIONAL ASSEMBLY OF LOCAL ARTS AGENCIES—Wa To provide partial support of a three-year study of the impact of the arts on local and state economies.	shin	gton, DC	110,000	55,000		\$5,000
OVERSEAS DEVELOPMENT COUNCIL—Washington, DC To provide support for the development of an alternative foreign affairs budget to better reflect changing U.S. national interests.			25,000	25,000		E
UNIVERSITY OF MICHIGAN—Ann Arbor, Michigan To enable the University of Michigan to renovate and expand the C.S. Mott Children's Hospital as part of the University's \$20-million Replacement Hospital Project. The purpose of the project is to develop a maternal and child-care center that will meet the needs of children and their families for many years to come. The hospital was built in 1966-69 with \$6.5 million in Mott Foundation grants.	\$	400,000		\$ 400,000		
PROGRAM TOTAL: Other		400,000		850,000		ya

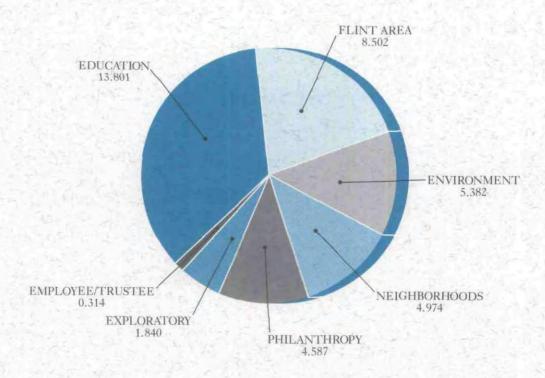
Grantee/Program	Unpaid Dec. 31, 1989		Grants	P	ayments	Ur Dec. 3	paid 1, 1990
EMPLOYEE/TRUSTEE MATCHING/INITIATED G The Mott Foundation matches its trustees' and employees' contributions to charity on a two-to-one basis. Figure includes Trustee-Initiated Grants.	FRANTS -	\$	314,018	\$	314,018		
TOTAL: Employee/Trustee Matching/Initiated Grants	1 1 1 2 3	\$	314.018	-\$	314,018		-
TOTAL: All Grants	\$14,561,113	\$3	9,399,922	\$3	3,565,932	\$20,	395,103



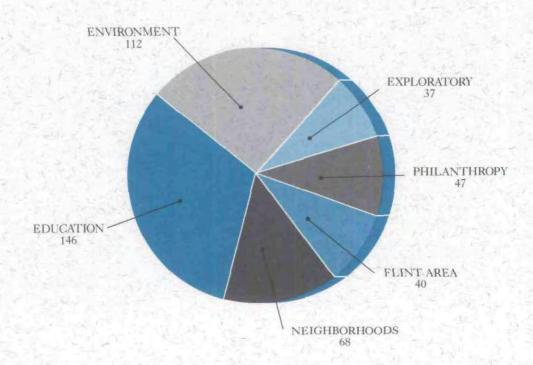
FINANCE

PROFILE OF THE MOTT FOUNDATION'S GRANTMAKING ACTIVITIES

GRANT DOLLARS BY MISSION (In Millions)

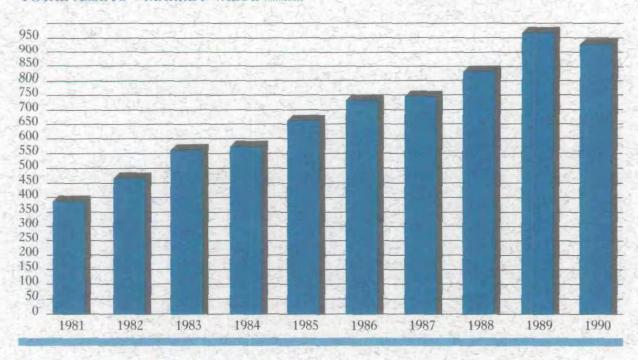


NUMBER OF GRANTS BY MISSION

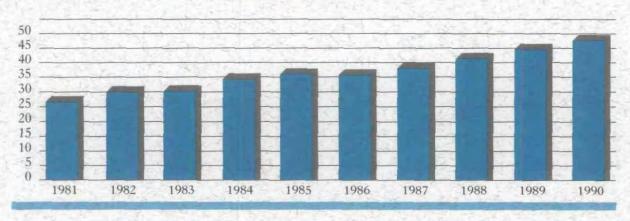


TEN-YEAR STATISTICAL PROFILE

TOTAL ASSETS - MARKET VALUE (millions)



TOTAL INCOME - ACTUAL DOLLARS (millions)



1981-90 SELECTED FINANCIAL INFORMATION (000 omitted)

TO LA	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990
Total Assets - Market Value	\$386,204	\$471,299	\$555,393	\$572,342	\$664,866	\$736,873	\$749,512	\$838,816	\$961,806	\$929,506
Total Assets - 1981 Dollars	386,204	453,730	515,134	510,663	571,655	626,487	610,320	654,272	717,024	652,671
Total Assets - Cost	363,185	374,151	434,661	448,146	460,268	487,766	522,457	577,353	593,805	639,230
Total Income	26,774	30,246	30,430	34,380	36,011	35,840	38,076	41,549	44,883	47,682
Total Income - 1981 Dollars	26,774	29,118	28,224	30,675	30,962	30,471	31,005	32,408	33,460	33,481
Foundation Fund	374,757	455,176	541,944	557,518	650,624	720,196	734,887	813,559	939,545	902,863

To the Board of Trustees of Charles Stewart Mott Foundation:

We have audited the accompanying balance sheets of Charles Stewart Mott Foundation as of December 31, 1990 and 1989, and the related statements of income, expenditures and changes in Foundation fund, and cash flows for the years then ended. These financial statements are the responsibility of the Foundation's management, Our responsibility is to express an opinion on these financial statements based on our audits.

We conducted our audits in accordance with generally accepted auditing standards. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of Charles Stewart Mott Foundation at December 31, 1990 and 1989, and its income, expenditures and changes in Foundation fund and its cash flows for the years then ended in conformity with generally accepted accounting principles.

Coopers & Lybrand Certified Public Accountants

Detroit, Michigan February 28, 1991

BALANCE SHEETS

December 31, 1990 and 1989	Charles S	Stewart Mott Foundation
ASSETS	1990	1989
Marketable securities, at market value: Common and preferred stocks U.S. Government obligations Short-term corporate notes Other bonds, not convertible Certificates of deposit	\$ 641,673,539 182,938,887 36,352,257 50,471,944 1,600,000 913,036,627	\$ 697,504,794 131,107,594 56,759,743 53,688,193 6,350,394 945,410,718
Cash	1,130,332	486,050
Investment in real estate: Land Buildings, improvements and equipment, net of accumulated depreciation of \$3,439,896 in 1990 and \$3,245,211 in 1989	122,852 977,398	122,852 1,056,606
Other assets	14,238,441 \$ 929,505,650	14,729,478 \$ 961,805,704
LIABILITIES AND FOUNDATION FUND		
Accounts payable and other liabilities Excise tax Grants payable	\$ 797,391 5,450,000 20,395,103 26,642,494	\$ 754,750 6,945,000 14,561,113 22,260,863
Foundation Fund	902,863,156 \$ 929,505,650	939,544,841 \$ 961,805,704

STATEMENTS OF INCOME, EXPENDITURES AND CHANGES IN FOUNDATION FUND

for the years ended December 31, 1990 and 1989	Charles Si	tewart Mott Foundation
	1990	1989
Income: Dividends Interest Other loss, net	\$ 23,408,019 23,944,830 329,291	\$ 24,086,592 21,014,124 (217,397)
	47,682,140	44,883,319
Less: Investment expenses Provision for excise tax	1,049,046 924,594	1,109,919 445,665
	1,973,640	1,555,584
Net investment income	45,708,500	43,327,735
Grants and expenses: Grants Less:	39,399,922	38,579,932
Refunds on unexpended grants	210,407	442,362
	39,189,515	38,137,570
Administration expenses Direct charitable expenses	4,349,272 140,799	3,591,480 113,389
	43,679,586	41,842,439
Excess of income over grants and expenses	2,028,914	1,485,296
Realized gain on sale of assets, net of excise tax of \$740,406 in 1990 and \$192,915 in 1989.	37,520,125	20,099,848
Change in market value of securities, net of change in deferred excise tax of (\$1,495,000) in 1990 and \$2,137,000 in 1989	(76,230,724)	104,401,034
Foundation Fund: Beginning of year	939,544,841	_813,558,663
End of year	\$ 902,863,156	\$ 939,544,841

The accompanying notes are an integral part of the financial statements.

STATEMENTS OF CASH FLOWS

for the years ended December 31, 1990 and 1989	Charles Stewart Mott Found				
	1990	1989			
Cash flows from operating activities:					
Excess of income over grants and expenses	\$ 2,028,914	\$ 1,485,296			
Adjustments to reconcile excess of income					
over grants and expenses to net cash					
provided (used) by operating activities:					
Depreciation expense	194,685	188,631			
Decrease (increase) in other assets	491,037	(1,581,342)			
Increase (decrease) in grants payable	5,833,990	(5,216,056)			
(Decrease) in excise tax,					
currently payable		(56,000)			
Increase in accounts payable and other	1 10	420 Caa			
liabilities	42,641	138,822			
Total adjustments	6,562,353	(6,525,945)			
Net cash provided (used) by					
operating activities	8,591,267	(5,040,649)			
Cash flows from investing activities:					
Proceeds from sales or redemptions					
of investments:	100 100 710				
Common and preferred stocks	109,488,529	62,180,217			
U.S. Government obligations	8,004,260	5,000,000			
Short-term corporate notes	334,186,746	157,787,815			
Other bonds, not convertible	8,851,844	1,475,614			
Certificates of deposit	6,350,394	1,000,000			
Purchases of investments:					
Common and preferred stock	(94,690,490)	(47,657,760)			
U.S. Government obligations	(58,903,125)	(25,385,655)			
Short-term corporate notes	(313,779,260)	(134,521,117)			
Other bonds, not convertible	(5,000,000)	(17,434,832)			
Certificates of deposit	(1,600,000)	(1,350,394)			
Real estate	(115,477)	(177,525)			
Excise tax on realized gain on	(240, 406)	(102.015)			
sale of assets	(740,406)	(192,915)			
Net cash (used) provided by					
investing activities	(7,946,985)	723,448			
Ner increase (decrease) in cash	644,282	(4,317,201)			
Cash, beginning of year	486,050	4,803,251			
Cash, end of year	\$ 1,130,332	\$ 486,050			

STATEMENTS OF CASH FLOWS

for the years ended December 31, 1990 and 1989	Charles Ste	wart Mott Foundation
	1990	1989
Supplemental schedule of investing activities:		
Realized gain on sale of assets Common and preferred stock U.S. Government obligations Other bonds, not convertible	\$ 38,218,571 (430,448) 472,408	20,032,765 64,520 195,478
	\$ 38,260,531	\$ 20,292,763
Supplemental schedule of noncash investing activities:		
(Decrease) increase in market value of securities		
Common and preferred stock U.S. Government obligations Other bonds, not convertible	(\$79,251,787) 1,358,616 167,447	\$ 100,166,140 4,648,788 1,723,106
	(\$77,725,724)	\$ 106,538,034

The accompanying notes are an integral part of the financial statements.

Charles Stewart Mott Foundation

A. Accounting Policies:

The following is a summary of significant accounting policies followed in the preparation of these financial statements.

Method of Accounting

The financial statements have been prepared on the accrual basis of accounting which includes recognition of dividends, interest, investment real estate income, and expenses as earned or incurred. Trustee and Executive Committee grant actions are recognized on the date of the action. Grants by the President or Executive Committee by specific authority conferred by the Trustees, are recognized on the date the authority is exercised.

Marketable Securities

Marketable securities are recorded on the trade date and are stated at market value based on December 31 published quotations. Gains and losses from sales of securities are determined on an average cost basis.

Investment Real Estate

Investment real estate and additions thereto are stated at cost or market value at date of receipt. Depreciation of these properties is determined on a straight-line basis over the estimated useful lives of the assets. Furniture and fixture costs are expensed as incurred.

Other Assets

Other assets are stated at cost or market value at date of receipt. Investments in partnerships are recorded at cost, adjusted for the Foundation's proportionate share of undistributed earnings or losses.

Pension Costs

The Foundation maintains a defined benefit pension plan covering substantially all of its employees. Pension expense includes amortization of prior service costs over a period of 40 years. The Foundation's policy is to fund pension costs accrued.

B. Marketable Securities:

Marketable securities held at December 31, 1990 and 1989, were as follows:

		1770		1202	
		Market	Cost	Market	Cost
		Value	Basis	Value	Basis
	1		(in tho	usands)	1 N
Common and preferred stocks		\$ 641,674	\$ 365,939	\$ 697,505	\$ 342,519
U.S. Government obligations		182,939	173,800	131,108	123,327
Short-term corporate notes		36,352	36,352	56,760	56,760
Other bonds, not convertible		50,472	45,070	53,688	48,454
Certificates of deposit		1,600	1,600	6,350	6,350
		\$ 913,037	\$ 622,761	\$ 945,411	\$ 577,410
			-		

Charles Stewart Mott Foundation

C. Pension Plan:

The Foundation has a defined benefit pension plan covering substantially all of its employees. The benefits are based on years of service and the employee's compensation during the last five years of employment.

At December 31, 1990, pension plan assets of \$2.6 million exceeded vested plan benefits of \$1.2 million. The assumed rate of return was 8 percent in 1990 and 1989.

In addition, the Foundation matches a portion of employee contributions to a section 401(k) defined contribution plan.

Pension expense was \$222,454 and \$156,753 in 1990 and 1989, respectively.

D. Excise Tax:

The Foundation is exempt from federal income taxes under section 501(c)(3) of the Internal Revenue Code. In accordance with the provisions of the Tax Reform Act of 1969, the Foundation is subject to an excise tax on net investment income, including realized gains as defined in the Act.

The liability for excise tax is composed of the following:

Currently (refundable)	(\$1,500)	(\$570,000)
Deferred	5,450,000	6,945,000
하루 하는 살 때문에 되는 아들은 이 없었다.	\$ 5,448,500	\$ 6,375,000

The deferred excise tax represents the tax on unrealized marketable security gains. Tax payments of \$1,744,000 in 1990 and \$1,270,000 in 1989 were made.

E. Grants:

Pursuant to distribution regulations of the Internal Revenue Code for private foundations, the Foundation will be required to make qualifying distributions of approximately \$23,000,000 during 1991.

F. Commitments:

At December 31, 1990, the Foundation was guarantor of \$10,050,000 of City of Flint Downtown Development Authority limited revenue bonds. Marketable securities with market values aggregating approximately \$12,200,000 have been pledged as collateral in connection with this commitment.

ADMINISTRATION, INVESTMENT AND DIRECT CHARITABLE EXPENSES

for the year ended December 31, 1990

Charles Stewart Mott Foundation

	Administration Total	Investment Office	Direct Charitable
Salaries Other personnel	\$1,886,476	\$ 641,050	
costs Operations Professional fees Travel and	551,336 758,121 348,813	106,216 121,286 166,878	\$ 107,604
business expense Annual report and	520,222	13,616	33,195
other publishing expenses	284,304	and the	
	\$4,349,272	\$1,049,046	\$ 140,799

December 31, 1990			Charles Stew	eart Mott Foundation
COMMON AND	No. of		Cost	Market
PREFERRED STOCKS:	Shares		Basis	Value
AAR Corporation	10,000	\$	230,700	\$ 115,000
	80,000	4	905,000	740,000
AICORP, Inc.	20,000		901,975	1,095,000
Air Products & Chemical, Inc.	20,000		368,325	465,000
Alberto Culver Company	100,000		631,323	3,650,000
Albertson's, Inc.	20,000		597,500	662,500
Alco Standard Corporation	30,000		871,332	1,728,750
Aluminum Company of America	55,000		1,783,358	1,856,250
American Greetings Corporation - Class A	80,000		2,160,334	5,340,000
American Information Technologies, Inc.	65,000		4,391,075	4,996,875
American International Group, Inc.	380,000	400	6,608,132	11,447,500
American Telephone & Telegraph Company	300,000		2,428,649	15,712,500
Amoco Corporation	100,000		2,485,457	4,350,000
AMP, Inc.	35,000		2,324,700	1,693,125
AMR Corporation	50,000	4,55	524,863	887,500
Anthem Electronics, Inc.			535,000	537,500
Apple Computer, Inc.	12,500		1,035,500	1,881,129
Archer-Daniels-Midland Company	82,687			
Armstrong World Industries, Inc.	30,000		1,209,225	750,000
Atlantic Richfield Company	10,000		816,000	1,236,250
Automatic Data Processing, Inc.	55,000		1,109,125	2,949,375
Baker Hughes, Inc.	70,000		1,733,984	1,793,750
BankAmerica Corporation	10,000		315,600	265,000
Bankers Trust of New York Corporation	20,000		612,850	867,500
Bell Atlantic Corporation	180,000		3,735,913	9,652,500
BellSouth Corporation	130,000		2,445,964	7,117,500
Bemis, Inc.	8,000	774	245,980	237,000
Betz Laboratories, Inc.	10,000	10	241,250	412,500
Boeing Company	150,000		4,110,683	6,806,250
Bowne & Company, Inc.	30,000		376,513	292,500
Browning Ferris Industries, Inc.	7,500		316,438	166,875
Brush Wellman, Inc.	10,000		267,475	140,000
Burlington Northern, Inc.	45,000		476,820	1,293,750
Burlington Resources, Inc.	80,000		1,210,814	3,040,000
Capital Cities/ABC, Inc.	2,000	1	715,100	918,250
Caterpillar, Inc.	115,000		6,172,376	5,405,000
CBS, Inc.	2,500		417,663	431,562
Centel Corporation	67,500		1,250,125	2,008,125
Central Fidelity Banks, Inc.	20,000		624,821	530,000
Chili's, Inc.	10,000		294,075	346,250
Chubb Corporation	30,000		1,212,225	1,627,500
Cisco Systems, Inc.	40,000		910,000	1,795,000
Coca Cola Company	100,000		2,071,362	4,650,000
Cognex Corporation	52,500		908,438	1,522,500
Colgate-Palmolive Company	10,000		664,475	737,500
Comerica, Inc.	30,000		1,163,750	1,263,750
Compaq Computer Corporation	30,000		1,662,800	1,691,250
Consolidated Natural Gas Company	25,000		1,016,625	1,100,000
Cooper Industries, Inc.	130,000		2,494,477	5,346,250
Cooper Tire & Rubber Company	50,000		770,625	856,250
CPI Corporation	30,000	918	595,312	836,250
Cracker Barrel-Old Country Stores, Inc.	37,500		643,750	1,045,313
Crown Cork & Seal Company, Inc.	30,000		1,779,875	1,702,500
Crystal Brands, Inc.	40,000		789,538	870,000
Cyprus Minerals, Inc.	24,750		52,697	457,875

December 31, 1990			Charles Stew	eart Me	ott Foundation
COMMON AND	No. of		Cost		Market
PREFERRED STOCKS:	Shares		Basis		Value
		-			
Dayton-Hudson Corporation	10,000	\$	509,987	\$	572,500
Dean Foods Company	20,000		710,375		802,500
Deere & Company	85,000		521,047		3,984,375
Delta Air Lines, Inc.	40,000		865,912		2,230,000
Digital Equipment Corporation	50,000	2,	900,521		2,743,750
Digital Microwave Corporation	32,500		930,000		576,875
Dillard Department Stores - Class A	60,000	2,	314,065		5,242,500
Walt Disney Company	10,000		900,325		1,015,000
R. R. Donnelley & Sons, Inc.	40,000	1,	658,400		1,590,000
Dover Corporation	90,000	1,	537,979		3,577,500
Dow Chemical Company	127,500	2,	818,416		6,056,250
Dresser Industries, Inc.	30,000	1.	,047,875		1,252,500
Dun & Bradstreet	30,000	- 1,	,263,163		1,263,750
E. I. DuPont de Nemours, Inc.	210,000	3,	635,693		7,717,500
Eastman Kodak Company	62,500	1.	842,645		2,601,563
Edison Brothers Stores, Inc.	35,000		479,024		791,875
Emerson Electric Company	240,000	- 4,	376,834		9,060,000
Energen Corporation	150,000		435,680		2,812,500
Equitable Resources, Inc.	20,000	JB.	739,725		760,000
Ethyl Corporation	25,000		724,050		587,500
Exxon Corporation	350,000	3.	296,539		18,112,500
Federal National Mortgage Association	60,000		073,163		2,137,500
First of America Bank Corporation	60,000		302,501		1,275,000
First Security Corporation	25,000		683,594		618,750
First Wachovia Corporation	30,000		915,125		1,256,250
Flight Safety International, Inc.	22,500	1	248,062		1,051,875
Flowers Industries, Inc.	10,000		191,875		137,500
H. B. Fuller Company	10,000		272,500		312,500
Gainer Corporation (2)	28,000		245,000		3,920,000
Gannett Company, Inc.	50,000	1	710,413		1,806,250
General Cinema Corporation	20,000		462,462		390,000
General Electric Company	450,000	5	,723,674		25,818,750
General Mills Company	100,000		616,954		4,900,000
General Motors Corporation	1,575,000	41	081,478		54,140,625
General Motors Corporation - Class E	130,000		289,089		5,021,250
General Motors Corporation - Class E	55,000		.013,912		969,375
General Re Corporation	40,000		059,188		3,720,000
Genuine Parts Corporation	20,000	0.	757,600		760,000
Georgia Pacific Corporation	150,000	1	,016,948		5,587,500
	40,000		,780,413		
Gillette Company Gottschalk's, Inc.	20,000	1.	226,100		2,510,000
	55,000	1	,353,415		267,500 3,650,625
W. W. Grainger Company	40,000		,848,375		2,550,000
Great Lakes Chemical Corporation	90,000		,617,950		2,632,500
GTE Corporation	90,000		,109,866		
Halliburton Company Hartmarx Corporation	50,000		878,892		4,106,250
H. J. Heinz Company	50,000	1	,568,438		437,500 1,743,750
			,300,430		
Hershey Foods Corporation	50,000				1,875,000
Hewlett-Packard Company	130,000		,145,221		4,143,750
Hubbell, Inc Class B	30,000		,127,133		1,331,250
Illinois Tool Works, Inc.	40,000	1	749,487		1,930,000
Integrated Systems, Inc.	75,000		888,750		881,250
Intel Corporation	114,000		,794,368		4,389,000
International Business Machines Corporation	220,000	14	,333,365		24,860,000

December 31, 1990	Charles Stewart Mott		
COMMON AND	No. of	Cost	Market
PREFERRED STOCKS:	Shares	Basis	Value
International Paper Company	10,000	\$ 567,050	\$ 535,000
Interpublic Group of Companies, Inc.	40,000	1,020,663	1,400,000
Jacobson's Stores, Inc.	20,000	407,250	230,000
Johnson Controls, Inc.	35,000	456,584	875,000
Juno Lighting, Inc.	5,000	81,250	85,000
Kansas Power & Light Company	20,000	518,970	422,500
Kellogg Company	30,000	2,076,625	2,276,250
Kimberly Clark Corporation	22,500	1,518,138	1,890,000
K-Mart Corporation	150,000	3,667,251	4,256,250
KnowledgeWare, Inc.	60,000	874,375	1,275,000
Kroger Company	50,000	557,875	712,500
Lawson-Products, Inc.	55,000	550,000	1,595,000
La-Z Boy Chair Company	30,000	594,750	498,750
The Limited, Inc.	160,000	2,119,837	2,880,000
Liz Claiborne, Inc.	60,000	1,593,125	1,785,000
Marsh & McLennan Companies	45,000	3,205,175	3,510,000
Masco Corporation	100,000	1,335,312	1,712,500
Masco Industries, Inc.	152,000	1,217,173	722,000
May Department Stores Company	90,000	3,323,544	3,847,500
The Maytag Company	50,000	1,316,125	531,250
McDonald's Corporation	70,000	2,195,600	2,038,750
McGraw Hill, Inc.	20,000	1,166,294	1,052,500
MCI Communications	110,000	4,116,563	2,186,250
Mead Corporation	10,000	447,050	257,500
Melville Corporation	125,000 37,500	1,805,692 938,750	5,250,000 956,250
Micrografx, Inc.	45,000	2,159,762	3,386,250
Microsoft Corporation Minnesota Mining & Manufacturing Co.	180,000	5,204,867	15,435,000
MIPS Computer Systems	40,000	938,750	330,000
Mobil Corporation	120,000	5,307,825	6,960,000
Molex, Inc.	40,000	783,125	855,000
Monsanto Company	50,000	814,658	2,412,500
J. P. Morgan & Company, Inc.	60,000	1,134,840	2,662,500
Motorola, Inc.	15,000	885,900	785,625
National City Corporation	30,000	871,875	937,500
NBD Bancorp, Inc.	225,000	1,229,387	7,425,000
NCR Corporation	7,000	447,685	635,250
Network General Corporation	80,000	855,312	640,000
Newbridge Networks Corporation	75,000	953,750	243,750
Nordstrom, Inc.	30,000	712,500	667,500
Norfolk Southern Corporation	150,000	3,126,177	6,262,500
Nucor Corporation	60,000	1,665,873	3,720,000
NYNEX Corporation	70,000	2,751,805	4,978,750
Office Club, Inc.	9,730	52,299	170,275
Pacific Telesis Group	100,000	1,319,448	4,525,000
PacifiCorp	70,000	1,304,513	1,566,250
Parametric Technology Corporation	40,000	928,750	1,080,000
Paramount Communications, Inc.	40,000	1,698,937	1,635,000
Parker-Hannifin Corporation	25,000	864,187	596,875
PepsiCo, Inc.	290,000	2,222,793	7,540,000
Phelps Dodge Corporation	15,000	815,275	849,375
Pioneer Hi-Bred International	85,000	1,890,127	3,123,750
P.P.G. Industries, Inc.	40,000	1,888,675	1,880,000
Premier Industrial Corporation	140,000	1,561,286	3,447,500

MARKETABLE SECURITIES

December 31, 1990	1 10 10 10		Charles Stew	vart Mott Foundation
COMMON AND	No. of		Cost	Market
PREFERRED STOCKS:	Shares	1 2	Basis	Value
Proctor & Gamble Company	150,000	4	3,869,292	\$ 12,993,750
Raytheon Company	50,000	ф	2,553,381	3,506,250
Reynolds Metals Company	20,000		1,119,025	1,140,000
Roadway Services, Inc.	65,000		2,041,000	2,502,500
Rohm & Haas Company	40,000		1,386,625	1,395,000
Rowan Companies, Inc.	10,000		154,350	112,500
	250,000		8,140,750	19,656,250
Royal Dutch Petroleum Company	25,000		941,362	981,250
Safety Kleen Corporation	35,000			
Salomon, Inc.			854,950	853,125
Sara Lee Corporation	100,000		2,440,363	3,175,000
Schlumberger, Ltd.	130,000		5,844,840	7,523,750
Scott Paper Company	35,000		1,568,000	1,325,625
Sequent Computer Systems, Inc.	37,500		910,000	675,000
Shoney's, Inc.	50,000		492,500	593,750
Sigma-Aldrich Company	20,000		501,250	587,500
Sonoco Products Company	25,000		793,125	812,500
Southern Indiana Gas & Electric Company	70,000		752,135	2,336,250
Southwest Airlines Company	100,000		1,453,904	1,750,000
Southwestern Bell Corporation	80,000		1,438,381	4,480,000
Standard Products Company	10,000		208,312	125,000
Sundstrand Corporation	30,000		688,800	870,000
Super Valu Stores, Inc.	90,000		1,311,519	2,137,500
Symantec Corporation	55,000		903,750	1,471,250
Syntellect, Inc.	50,000		918,125	350,000
System Software Associates, Inc.	52,500		886,250	1,417,500
Tandy Corporation	55,000		2,011,999	1,608,750
Teco Energy, Inc.	20,000		576,200	675,000
Teradata Corporation	35,000		945,000	446,250
Toys R Us	125,000		1,283,835	2,812,500
TRINOVA Corporation	10,000		270,700	182,500
Unilever NV	25,000	41	2,097,600	2,262,500
Union Pacific Corporation	60,000		2,958,125	4,237,500
U. S. Bancorp	72,000		584,122	1,458,000
U. S. Sugar Corporation (2)	453,642		1,541,077	39,693,675
U. S. West, Inc.	100,000		1,339,218	3,887,500
United Telecommunications, Inc.	60,000		2,080,950	1,395,000
The Valspar Corporation	10,000		269,112	356,250
VMX, Inc.	3,824		2,294	4,302
Waste Management, Inc.	30,000		1,136,726	1,050,000
Waxman Industries, Inc.	35,000		307,700	122,500
Westvaco Corporation	20,000		553,262	532,500
Weyerhaeuser Company	80,000		835,276	1,750,000
Wheelabrator Technologies, Inc.	11,480		471,898	447,720
Whirlpool Corporation	60,000		1,685,433	1,410,000
Willamette Industries, Inc.	20,000		892,375	860,000
Woolworth Corporation	20,000		581,200	605,000
Worthington Industries, Inc.	60,000		625,000	1,372,500
Yellow Freight Systems, Inc., of Delaware	15,000		412,500	397,500
	15,000		1	
Total Common and Preferred Stocks	Land Land	\$:	365,939,088	\$ 641,673,539

MARKETABLE SECURITIES

December 31, 1990			Charles Ste	wart Mott Foundation
U.S. GOVERNMENT			Cost	Market
OBLIGATIONS:		Principal	Basis	Value
United States Treasury Notes:				
8.125%, due 05/15/91	\$	5,000,000	\$ 4,989,032	\$ 5,021,875
13.75%, due 07/15/91		2,000,000	2,121,875	2,070,000
12.25%, due 10/15/91	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	4,000,000	4,135,558	4,157,500
14.25%, due 11/15/91		1,000,000	1,184,375	1,059,375
9.125%, due 02/15/92		3,000,000	2,995,770	3,059,063
11.75%, due 04/15/92		2,940,000	2,925,535	
13.75%, due 05/15/92		10,000,000	10,264,270	3,101,700
10.875%, due 02/15/93		2,000,000	1,913,750	10,837,500
7.375%, due 04/15/93				2,136,250
10.125%, due 05/15/93		2,000,000 4,000,000	1,910,625 4,186,250	2,001,875
7.25%, due 07/15/93				4,235,000
11.75%, due 11/15/93		4,000,000	3,892,500	3,990,000
7.00%, due 04/15/94 (3)		1,000,000	1,024,687	1,109,687
8.25%, due 11/15/94		7,000,000	6,525,625	6,899,375
		5,000,000	4,957,031	5,104,688
8.375%, due 04/15/95		2,000,000	1,915,313	2,051,250
11.25%, due 05/15/95		4,000,000	3,987,610	4,513,750
10.50%, due 08/15/95		5,000,000	5,426,562	5,526,562
9.50%, due 11/15/95		3,000,000	3,039,375	3,210,000
9.375%, due 04/15/96		9,000,000	9,197,199	9,599,062
7.25%, due 11/15/96		3,000,000	2,663,437	2,910,000
8.625%, due 08/15/97		5,000,000	4,975,200	5,157,813
8.875%, due 11/15/97		10,000,000	10,054,688	10,440,625
8.125%, due 02/15/98		5,000,000	4,712,500	5,028,125
9.00%, due 05/15/98		5,000,000	4,968,750	5,256,250
9.25%, due 08/15/98 (3)		5,000,000	5,054,687	5,326,562
8.875%, due 02/15/99		12,000,000	12,092,530	12,540,000
9.125%, due 05/15/99		5,000,000	5,148,438	5,298,437
United State Treasury Bonds:		C. Carl		
6,75%, due 02/15/93	\$	2,000,000	\$ 1,683,750	\$ 1,981,875
7.875%, due 02/15/93		1,000,000	675,000	1,012,188
11.75%, due 02/15/01		3,000,000	2,981,250	3,735,000
11.625%, due 11/15/02		9,000,000	10,253,398	11,283,750
10.75%, due 02/15/03		8,000,000	8,468,125	9,495,000
11.125%, due 08/15/03		3,000,000	3,757,500	3,657,188
11.625%, due 11/15/04		3,000,000	3,928,125	3,802,500
12.00%, due 05/15/05		5,000,000	6,212,500	6,517,187
10.750%, due 08/15/05		3,000,000	3,720,000	3,598,125
8.75%, due 11/15/08		6,000,000	5,857,031	6,213,750
		0,000,000	5,037,031	0,213,730
Total U. S. Government Oblig	ations \$	168,940,000	\$ 173,799,851	\$ 182,938,887
SHORT-TERM CORPORA	TE NOTES:			
Short Term Investment Fund			\$ 36,352,257	\$ 36,352,257
The state of the s			The state of the s	

MARKETABLE SECURITIES

December 31, 1990		Charles Stea	vart Mott Foundation
OTHER BONDS NOT CONVERTIBLE:	Principal	Cost Basis	Market Value
American Telephone & Telegraph Company, 4.375%, due 10/01/1996 American Telephone & Telegraph Company	\$ 3,000,000	\$ 1,836,480	\$ 2,426,100
Credit Corporation, 8.57%, due 09/20/1994	4,000,000	3,994,560	4,049,600
BellSouth Capital Funding, 9.25%, due 01/15/1998	1,500,000	1,495,380	1,542,750
Eastman Kodak Company, 8.75%, due 11/01/1991	3,000,000	3,055,260	3,013,800
First of America Bank Corporation, 9.50%, due 07/01/1995 First of America Bank Corporation,	1,501,744	1,138,757	1,529,075
10.625%, due 01/30/1998 Ford Motor Credit Corporation,	12,444,445	9,450,914	12,871,444
8.00%, due 08/15/1993 Ford Motor Credit Corporation,	900,000	843,354	899,280
8.35%, due 02/01/1991 General Electric Credit Corporation,	3,000,000	3,019,350	2,960,700
6.75%, due 11/01/2011 General Motors Acceptance Corporation,	2,250,000	2,100,263	2,232,225
8.375%, due 05/01/1997 Hershey Foods Corporation,	2,000,000	1,959,060	2,036,400
9.50%, due 10/28/1992 IBM Credit Corporation,	2,000,000	2,096,160	2,032,800
8.95%, due 06/15/1994 Mobil Oil of Canada, Ltd.,	5,000,000	5,000,000	5,171,000
8.375%, due 02/15/1993 Norfolk & Western Railway Company - Equipment Trust,	2,000,000	2,013,780	2,017,000
10.25%, due 09/01/1998 Northern States Power Company of	1,275,000	1,334,097	1,372,410
Minnesota First Mortgage, 4.375%, due 06/01/1992 Northwestern Bell Telephone Company	1,000,000	634,760	953,500
Debentures, 4.875%, due 06/01/1998	200,000	128,000	201,860
Sears Credit Account Trust, 9.00%, due 09/15/1993	5,000,000	4,970,312	5,162,000
Total Other Bonds, Not Convertible	\$ 50,071,189	\$ 45,070,487	\$ 50,471,944
CERTIFICATES OF DEPOSIT		\$ 1,600,000	\$ 1,600,000

Notes:

- (1) The large blocks of certain stocks owned, if offered for sale, would probably depress the quoted market amounts.
- (2) The indicated stocks represent an investment of 2 percent or more of the outstanding common shares of the corporation: Gainer Corporation 4.83 percent and U. S. Sugar Corporation 19.64 percent.
- (3) Principal amount is pledged as collateral at December 31, 1990. See Note F to the financial statements.



OTHER INFORMATION

GRANTMAKING CRITERIA

In general, the Mott Foundation implements its programs through grants in support of demonstration, action-oriented projects and other activities that are likely to contribute significantly to the achievement of program objectives.

The Foundation is particularly interested in fresh or innovative approaches to solving community problems, approaches that, if proven successful, can generate long-term support from other sources and that can be disseminated to, and applied in, other communities.

The Foundation may also consider activities of a non-grant nature that can help to achieve program objectives such as program-related investments, direct technical or fundraising assistance, or sponsor research and the dissemination of findings.

While the Foundation endeavors to maintain a high degree of flexibility in its programming, as a matter of policy it observed the following limitations in its grantmaking:

- The Foundation does not make grants or loans to individuals.
- Outside the Flint area, the Foundation makes grants for capital development and endowment only when such support is considered necessary to carry out or advance other Foundation objectives.
- The Foundation supports research only when it is instrumental for planning, implementing or evaluating grantmaking activities in a particular program area or for strengthening relevant public policy.
- The Foundation does not provide ongoing support for projects that taxpayers or commercial interests normally support or should be expected to support.
- The Foundation does not support religious activities or programs that serve, or appear to serve, specific religious groups or denominations. However, if a proposal submitted by a church-based or similar

organization falls clearly within program guidelines and is intended to serve as broad a segment of the population as the program of a comparable non-religious organization, the Foundation will consider the proposal on the same basis as proposals from other agencies.

INFORMATION WE NEED

The Foundation does not have formal grant application forms. Grant proposals, however brief, should include:

- A description of the project and what will be accomplished.
- An explanation of why the project is needed.
- A description of the population to be served.
- A documented line-item budget for the proposed grant period.
- An institutional budget based on the applicant's fiscal year, if the applicant is not a major educational institution or unit of government.
- Information about the organization seeking funds, including its tax-exempt status and classification and its accomplishments to date.
- Starting and ending dates for the project and plans for post-grant funding.
- Plans for project evaluation and dissemination.

Because Trustees meet quarterly, proposals may be submitted at any time. To prevent conflict-of-interest problems and undue burdens on Trustees, grant applicants should not route proposals through Trustees or solicit their assistance.

Because of the large number of requests we receive, visits, unless by invitation, are discouraged. Requests for meetings with Foundation Trustees and staff will be initiated by the Foundation.













MOTT FOUNDATION

The Charles Stewart Mott Foundation 1990 Annual Report.

Facts on Grants 1990. A companion piece to the Annual Report containing summaries of each of the 450 grants made in that year.

In Memoriam. A booklet about the life of Charles Stewart Mott.

Mott Exchange. A quarterly newsletter of the Mott Foundation focusing on specific program areas as well as general interest items.

Programs, Policies & Procedures. A guide to Mott Foundation philosophy and grantmaking.

OTHER MATERIALS

A State-by-State Look at Teenage Childbearing in the U.S. A 1991 special report, prepared by Child Trends, Inc., designed to help the reader understand the complexities of too-early childbearing and to serve as a springboard for further research.

1991 Guide to Community Education Resources. A directory of centers for community education development and other community education resources. The centers assist in starting or improving community _ education programs. Many publications and other resources are available from the organizations listed.

Small Steps Toward Big Dreams. A 1990 special report about the Mott Foundation's enterprise-development programs for the disadvantaged, a seed-capital approach, including the personal stories of four entrepreneurs.

Coordinating Older Worker Programs: An Update and Guide to Mott Foundation Resources 1988. A review of Foundation activities in the field of older workers, including

a listing of a national network of Regional Coordinating Councils.

Community Policing: Making the Case for Citizen Involvement. A 1987 special report that shares the experiences and lessons learned by the Mott Foundation during its 10-year work in the field of personal safety.

Replication: Sowing Seeds of Hope. A reprint of the special section of the 1990 Annual Report, examining the value of replication — spreading a good idea or program far and wide — and its implication for grantmaking.

The Fraying Fabric: A Portrait of America's Poverty. A reprint of the 48-page special section of the 1989 Annual Report, profiling the depth and breadth of poverty in America and how three community-based organizations are tackling poverty holistically.

The Great Lakes: A Stewardship Left Untended. A reprint of the 24-page special section of the 1988 Annual Report, taking an in-depth look at the degradation of the Great Lakes.

Our Good Earth: Are We Living On Borrowed Time? A reprint of the 48-page special section of the 1987 Annual Report, scrutinizing the nation's hazardous waste problem and the Foundation's grantmaking role to date.

Youth in Crisis: Living On the Jagged Edge. A reprint of the 40-page special section of the 1986 Annual Report, probing the complex issues facing the nation's at-risk youth and the Foundation's initiatives in public policy development and demonstration projects.

Community Foundations: A Growing Force in Philanthropy. A reprint of the 42-page special section of the 1985 Annual Report, examining the important role community foundations play nationally and locally as a catalyst for community improvement.

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