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MINUTES OF THE REGULAR MEETING

of the

BOARD OF REGENTS OF THE UNIVERSITY OF WISCONSIN SYSTEM

Madison, Wisconsin

Held in the Clarke Smith Room, 1820 Van Hise Hall
Friday, February 8, 1985
9:00 a.m.

- President Lawton presiding -

PRESENT: Regents Clusen, Conroy, Finlayson, Fish, Gerrard, Grover, Hanson, Heckrodt, Knowles, Lawton, Nikolay, O'Harrow, Saunders, Schilling, Veneman and Weinstein

ABSENT: None

Upon motion by Regent Fish, seconded by Regent Finlayson, the minutes of the regular meeting of the Board of Regents of the University of Wisconsin System, held on December 7, 1984, were approved as mailed to the members of the Board.

✓ VTAE Board - Report on Governor's budget recommendations, possible change in VTAE system governance, 1985-86 fees, employment of recent graduates & new academic programs, pp 1-2

REPORT OF THE PRESIDENT OF THE BOARD

Report of the President of the Vocational, Technical and Adult Education Board

Regent Saunders reported that the Governor's budget for the state VTAE System included general aids of \$74,136,000, a 7.1 percent increase; incentive aids in vocational opportunities' grants of \$1 million; emerging occupations' grants of \$1 million; displaced worker funds of \$455,000; and teacher/staff development funds of \$75,000; for a total of \$76,666,700, which was a 9.99 percent increase over base year 1984-85, doubled. The VTAE Board, he added, was very supportive of the Governor's recommendations.

In addition to the monetary aspects of the budget, there were several proposals relating to governance of the VTAE System, one of which provided for elected district boards. Each district would be divided into nine sections, with a person elected from each section. Another proposal would change the composition of the State Board from three employer members, three employee members, and three farmer members to one member from each category and six members at large. As to state office staffing, 12-1/2 positions which had been funded with federal Vocational Education Act dollars would be shifted to state general purpose revenues due to decreases in federal funding.

Reporting on course fees for 1985-86, Regent Saunders said the VTAE Board approved credit program fee rates of \$32.70 for college parallel courses, \$21.75 for secondary vocational/adult programs, \$55.75 for out-of-state students taking college parallel courses, \$112.50 for out-of-state students enrolled in vocational/adult programs, and \$42.20 for interdistrict vocational/adult courses.

The VTAE Board also heard reports relative to a follow-up study of 1982-83 graduates. Of 16,108 graduates surveyed, 85 percent responded, and 95 percent of those indicated they were very satisfied with their training. Of the people who graduated, 82 percent were employed, with 78 percent having jobs related to their training. Ninety-two percent of the graduates were employed within the State of Wisconsin, and 73 percent had jobs within their VTAE districts.

In other action, the VTAE Board approved development of an automotive servicing technician program at Waukesha County. This course involved a partnership with General Motors Corporation, which over a four-year period could net the school about \$1 million in equipment and supplies. Other program approvals included a computer-integrated manufacturing technician associate degree program for Moraine Park; a legal assistant associate degree program for the Northeast District; and an over-the-road equipment servicing program for the Blackhawk District.

A report was made to the VTAE Board by the Joint Administrative Committee on Continuing Education, which was made up of VTAE and UW System representatives. Noting that the two groups appeared to be working well together to avoid unnecessary duplication, Regent Saunders said the Joint Committee on Academic Programs would present a report at the next VTAE Board meeting.

Finally, Norman Mitby, District Director of the Madison Area Technical College, gave the VTAE Board an update on development of the new MATC campus.

Regent Lawton asked if the districts for local VTAE elections would conform to pre-existing county or town borders and if the State Board had taken a position on election of local boards.

Responding that the division of each district into nine sections would involve new apportionments, Regent Saunders said the State VTAE Board strongly supported the election of local boards and the proposed change in composition of the State Board.

"Actually, it was the Ford Foundation which became interested in helping Gadjah Mada set up an Economics Department. By the mid 1950s, their Economics Department, which was a part of the Law School, had 2,500 students being taught by 1-1/2 teachers! Mr. Michael Harris, of the Ford Foundation, and Dr. Edwin Young, Chairman of the Economics Department at the University of Wisconsin, found each other. The Ford Foundation put up the money, and Dr. Young started recruiting staff for Indonesia and arranging for Indonesian students to come here for degrees. The first year of that first contract, six professors (including Reid Tripp and Ted Morgan from Wisconsin) went to Gadjah Mada, and five students came to the United States.

"From that modest beginning has sprung a lasting and continuing relationship between the University of Wisconsin and the Indonesian government, and therefore its universities--a relationship that has expanded in many ways.

"One of the supporting arms of this expansion also began in a very modest way, but with people of enormous vision and courage. Going into the 1960s, it was becoming increasingly clear that universities acting separately simply could not meet the growing needs of higher education overseas. So in June of 1963, the presidents of four midwestern universities met at O'Hare Airport. They were President Fred Harvey Harrington, of the University of Wisconsin, and the presidents of the universities of Illinois, Indiana and Michigan State. Out of this meeting, and again with Ford Foundation funds, gradually grew a working partnership which is called the Midwestern Universities Consortium for International Activities (MUCIA). Today, besides the original four, MUCIA membership includes three more universities, the universities of Minnesota, Iowa and Ohio State.

"Over the years, MUCIA has sought and successfully obtained grants from the Ford Foundation and development contracts from USAID, the World Bank, the Asian Development Bank, and others, for a variety of higher education projects with Indonesia. Once a contract is made, one of the universities in the consortium is given the responsibility of managing that particular contract, thus becoming the lead university.

"Over the years, the University of Wisconsin, first through MUCIA, then with a direct contract, has made a long-term commitment to higher agricultural education in Indonesia with AID funds. This was with the College of Agriculture and Life Sciences. Dr. Ira Baldwin was the first director of that program. Also, through a loan from the Asian Development Bank, our College of Engineering has been working with Surabaya Institute of Technology since 1977, and there are many others I could mention.

"In May of 1983, MUCIA won a \$20 million, four-year World Bank contract for Indonesian higher education development training projects, known as the World Bank IX project. This involves three Indonesian universities: Andalas (Padang, Sumatra), University of Indonesia in Jakarta, and Gadjah Mada in Jogjakarta. In September of 1983, Wisconsin was made the lead university for this contract. Actually, this involved finding 125 students who were scattered all over the world, making sure that they were studying what they were supposed to be studying, spending the money the way they were supposed to be spending the money, and so on. That is Dr. Dorner's bailiwick. Dr. Robert Tabachnick, from the UW-Madison School of Education,

is the resident representative in Indonesia. It was Bob and his wife, Jeanne, who made the arrangements for our trip, traveled with us and were largely responsible for the fact that our visit was so productive and so enriching.

"Let me just explain here that in Indonesia the head of a university is called a Rector; and a college, composed of departments, is called a Fakultas. Thus it is that in Indonesia a law school is called Fakultas Hukum!

"At each of the seven universities, we had a meeting with the Rector and/or vice rectors and deans of the various Fakultas. In Jakarta, we had the opportunity to meet privately with the Director-General of Higher Education: Dr. Soekadji Ranuwihardjo. We also had meetings with AID, Ford Foundation, World Bank and Indonesian officials.

"At Andalas, the University of Indonesia, and Gadjah Mada, we also met with MUCIA consultants on the World Bank IX project, to see what their needs were, how they were doing, and what advice they had for consultants yet to go there. These consultants, recruited by Dr. Dorner's office from around the world, are to fill technical assistance needs in areas like economics, physics, math, animal husbandry, business administration, etc. For instance, arriving just a couple days before we did in Jakarta was a physics professor from Germany. There also was a professor of geology from UW-Eau Claire: Dr. Ron Willis.

"Chancellor Shain's main message in the meetings was two-fold. One of the major stumbling blocks for many Indonesians coming to this university for advanced degrees is lack of facility with the English language. Dr. Shain's proposal was that it is much more efficient and much less expensive for one person with a master's degree in English as a second language to go there and teach several dozen people at the same time, instead of the same several dozen people coming to this country, and then spending a semester or a year perfecting his or her English before even starting on an advanced degree.

"Another major problem for Indonesian staff coming to this country for advanced degrees (which means a commitment of two-six years) is loss of income for their families and in many cases absence from their families. Chancellor Shain's proposal was a visiting scholar program. In a very small nutshell, for example, a physics professor from Indonesia would be matched to a professor in this country who would make a real commitment to work with the Indonesian counterpart for a period of months, and in so doing, each would be enriched.

"Dr. Dorner was in Indonesia to see first-hand how the World Bank IX programs at the three universities I mentioned were working and to get ideas for the future of this project and perhaps others.

"I was sent to be enlightened first-hand on the richness of Wisconsin's commitment to Indonesian higher education and, with luck, to higher education internationally. Indeed, it was the experience of a lifetime for me. I returned very committed to and appreciative of the quality of Wisconsin's work with Indonesia for the past 30 years. Over the years, I had a vague knowledge that this university had 'overseas projects' and that foreign students have been enrolled here; but it is really not until you

jump in and become a part of what is going on that you (or at least I) fully realize the complexities, the magnitude and the consequences of what the University of Wisconsin has been doing in Indonesia and, indeed, around the world.

"I would hope, if any of you would feel so inclined on your way up or down from the 18th floor of Van Hise Hall, that you push the button for floor 14, get off and walk all the way around. On the doors you will see names like: Indonesian Project, African Studies, Ibero-American Studies, etc. Behind each of these doors, there are people who are dedicated to making their particular programs work. Behind every door is an energy that is very contagious.

"People do ask, 'What do we get out of these programs?' 'What good is it for our professors to leave their classrooms here and go overseas for six months, a year or perhaps longer?' My answer is that any exposure to other cultures, languages, and climates cannot help but broaden one's perspective and add depth to one's teaching. One develops a desire to learn more, write more and import more. And I was only there for two weeks!

"I would just like to add a few observations. Indonesia still has lots of problems. There is much unrest. For instance, when we were in Jogjakarta, one of the most revered Buddhist temples in the world--the Borobudur--was bombed, out of protest against Indonesian government policies.

"Control of everything is centrally located in Jakarta. Everything from pothole problems to release time for professors to learn English has to be approved at the capital.

"And there is a problem of population explosion. As I mentioned at the beginning, in 1945 there were around 50 million people in Indonesia. Today, there are 160 million people, 90 million of whom live on the island of Java alone, an island which is perhaps a little bigger than Wisconsin in square miles. This is placing a tremendous burden on their water as well as land and air resources. These problems just have to be addressed soon.

"In most universities, each Fakultas is autonomous. A central library is just beginning to be thought about and worked on. Not only are lab equipment and books scarce, but so is proper housing for them. And technicians are yet to be trained for maintenance alone.

I would just like to explain about the word 'bapak' (or 'pak' as an abbreviation). It can be used, for instance, if you are not sure how to address the Director-General of Higher Education or the President of the country or the President of the Board or of the University. You use the word 'pak,' which is a term of esteem. Women are called 'ibu,' which means mother. Jakarta is called 'kota ibu'--mother city."

After completing her remarks, Regent Hanson read the following statement, which had been adopted by the Board of Regents in 1961, and she moved that it be reaffirmed. The motion was seconded by Regent Conroy and carried unanimously.

Resolution 3223: With the passing years, the welfare of the people of Wisconsin has become increasingly tied to national and international developments. It is logical, therefore, that the scope of the Wisconsin Idea should be broadened.

✓ Compensation - Status of Regent request for increased faculty & staff compensation, pp 7-8
Xref Faculty - (same as above)

Discussion regarding Compensation for Faculty and Academic Staff

Noting that he had devoted a great deal of time in the past month to promoting the salary catch-up plan, Regent Lawton said he was pleased to report that the Governor had incorporated the Regents' proposal in his budget and was giving it his full support. Regents Lawton and Knowles had met with the Governor the preceding day, one of the primary matters of discussion being Senator Cullen's suggestion that a select committee of legislators be appointed to deal with the catch-up issue. With respect to that proposal, Regent Lawton said, "It was the opinion of Regent Vice President Knowles, the Governor, and myself that such a committee might be a good idea at some time, but that it was premature at the present time because we have just really launched our information effort to legislators." He expressed the hope that other Regents would speak with their legislators in support of the Board's position.

Regent Weinstein emphasized the importance of making it clear that "it is the Regents' proposal and its specific parts that we support, and that we are not supporting other proposals. As far as I know, the Regents have before them no other proposal."

Regent Lawton concurred, adding that Regent Knowles had spoken forcefully to that point in talking with media representatives.

Stating that he was very pleased the Board was standing firmly behind its proposal, Regent Schilling said in his view the salary plan was one of this Board's finest achievements. He considered it ironic that the Regents were accused of not making tough decisions, but having made this one, they were being criticized by the same people for not being equitable. "I want to add that, not only should we as a Board be sticking by our guns, but I think we have to be very clear to our chancellors and others that this is the Board's policy, and we expect our policy to be implemented."

Regent Fish thanked Regent Lawton for keeping all members of the Board well informed of developments on the salary issue, and Regent Lawton expressed appreciation to Regent Vice President Knowles for his effectiveness in that regard, as well as in his work with elected officials.

It was moved by Regent Veneman and seconded by Regent Weinstein that the Board strongly reaffirm its position on the salary catch-up issue.

Urging the Board not to reopen debate on that matter, Regent Conroy noted that five Regents had voted against the Board's proposal but had then supported the position as adopted. "I have held the fort of the majority with some resignation, wishing that there were a solution to the problems. I still feel that if there were a proposal that would take care of the

troubles that we are having, I would be willing to look at that proposition. But I think we have said all we need to say."

Regent Conroy therefore moved that the motion to reaffirm the Board's position be tabled, and the motion was seconded by Regent Clusen.

A roll-call vote was taken on the motion to table, with Regents Clusen, Conroy, Gerrard, Grover, Hanson, Heckrodt, Nikolay and Schilling voting "Aye" (8) and Regents Finlayson, Fish, Knowles, Lawton, O'Harrow, Saunders, Veneman and Weinstein voting "No" (8). Regent Knowles then changed his vote to "Aye" and the motion passed with 9 "Ayes" and 7 "Nos."

Regent Schilling explained that he had voted for the motion to table in order to avoid sending mixed signals. "We should be focusing on how to implement our policy, not reaffirming it." In that regard, he expressed appreciation for a letter written by Regent Nikolay, which demonstrated his support for the Board's proposal even though he had voted against it.

Regent Heckrodt agreed that those who had voted against the proposal had subsequently been very supportive of the Board's position. "I feel that if we debate it again at this time, it is divisive, and that is the reason for my vote. I stand behind my original decision, but I don't think this is the time to reopen the issue."

Regent Lawton emphasized that there had been considerable dialogue with legislators and others and that his plan was to continue such discussions. "So we are not closing the door, but neither are we entertaining any other solutions that we have seen."

Regent Weinstein observed that no proposal would satisfy everyone. Since the Governor had said no additional funds were available, any change in the formula would mean taking money from one group to give it to another. "I absolutely oppose the idea that we can just shift money around and that is going to make everybody happy, because when you start that process, it is my conviction that 80 percent of the System will then be dissatisfied."

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REPORT OF THE PRESIDENT OF THE SYSTEM

Approval of Non-Personnel Actions/Informational Items

Presenting Resolution 3224, President O'Neil noted that included in the report was approval for continuation of the Oxford Prison program operated by the UWC-Baraboo/Sauk County and UW-Stevens Point. This program accounted for approximately half of all the degrees awarded in the federal correction system.

Upon motion by Regent Fish, seconded by Regent Knowles and unanimously carried, the following resolution was adopted:

Resolution 3224: That the report of non-personnel actions by administrative officers to the Board of Regents and informational items reported for the record (copy on file with the papers of this meeting) be received for the record; and that actions included in the report be approved, ratified and confirmed.

UW-Milwaukee - staff - Introduction of Dr. Zaida Giraldo, Assistant for Equal Opportunity, p. 9
Affirmative Action - Introduction of Dr. Zaida Giraldo, UW-Milwaukee Assistant for Equal Opportunity, p. 9
Introduction of Dr. Zaida Giraldo Assistant for Equal Opportunity, UW-Milwaukee

Dr. Giraldo was introduced by Chancellor Horton, who indicated that she had received her Ph.D. in History from the City University of New York and that she had served in equal opportunity positions at both Duke and Montana State universities.

Women's Studies - Presentation on women's studies in the UW System
pp 9-13

Presentation on Women's Studies in the UW System

Dr. Karen Merritt, of the System Office of Academic Affairs, began the presentation by noting that last year was the tenth anniversary of the final report of the UW System Task Force on Women's Studies. That report began a planning process which led to formal Women Studies programs at every four-year university.

She then introduced the first of four presenters: Professor Margo Conk, of the Department of History and the Women's Studies program at UW-Milwaukee.

Professor Conk referred to materials from ongoing women's history projects at UW-Milwaukee, which were displayed in conjunction with the presentation. These exhibits focused on the history of women's education in Milwaukee in the 19th century and were designed to show how earlier generations of Wisconsinites viewed women's education, feminism and the role of women in society. They also illustrated, she said, the kind of scholarship that Women's Studies had created and how that scholarship contributed to enriching traditional disciplines by taking into account experiences of the half of humanity that had generally been excluded from scholarly attention. The two examples which had been chosen were the histories of Milwaukee-Downer College and of the school founded by Mathilde Franziska Anneke. Noting that debates about equal access to education were as old as Wisconsin itself, Dr. Conk said both of these institutions dated to the 1850s when Wisconsin was on the frontier, with few educational institutions and fewer still for women. Although the idea of formal education for women was somewhat radical at that time, radical ideas tended to flourish on the frontier. In addition, local leaders were hesitant to send their daughters to schools in the East because they might not wish to come back to a frontier community.

At the same time, Catherine Beecher, a major innovator in "domestic science," was seeking to establish a school for testing her ideas about women's education. The result was creation of Milwaukee Female

Seminary--later Milwaukee Downer College, which existed until the 1960s when it merged with Lawrence University. (UW-Milwaukee later restored and occupied the former Downer College buildings.) The college produced a number of noteworthy programs, including the first occupational therapy program in the country during World War I. It also had an excellent women's athletic program and a rich women's culture. Illustrative of one position in the debate about women's role in American education, it adhered to a curriculum which prepared women for their traditional responsibilities in homemaking and in the helping and teaching occupations.

The other project in the exhibit, Dr. Conk continued, was an effort to trace the life and contributions of Mathilde Franziska Anneke--another Milwaukeean of the 19th century--who wrote and conducted most of her business in German, which also was the language of her school. Stating that Madame Anneke played a major role in the women's suffrage and abolition movements as well as in women's education, Dr. Conk explained that the school was intended to liberate women by training them to take an active part in a man's world. It was Madame Anneke's position that women should be trained in the same subjects and with the same rigor as men. In this project, UW-Milwaukee was collaborating with other scholars in the University System, particularly those in the German Department at UW-Madison and System Ethnic Studies coordinators. Eventually, they hoped to produce an English translation of some of Madame Anneke's work.

The next speaker was Susan Searing, Women's Studies Librarian-at-Large for the University System. She commenced her remarks by reviewing the history of the librarian-at-large position, which was created in 1977 to provide a range of services for faculty, students, administrators and fellow librarians. The informational programs and publications thus generated reached a national and international audience, therefore furthering the University of Wisconsin's reputation as a leader in the field of Women's Studies. What made the librarian-at-large program special and uniquely suited to serve a statewide system of campuses, she explained, was the decision not to maintain a separate collection of Women's Studies' materials, but rather to strengthen library resources around the state. By its nature, Women's Studies was an interdisciplinary field that both drew on traditional scholarly records and developed its own innovative approaches.

Responding to the need to systematize an avalanche of journal articles, research reports, dissertations and conference papers, the first librarian-at-large compiled one of the earliest reference books in the field, Women's Studies: A Recommended Core Bibliography, and the office now had a grant from the National Endowment for the Humanities to produce a much-needed supplement. Other ongoing publications and bibliographies from the librarian's office contributed to the emerging information network.

Second, there was a nationwide movement to integrate a Women's Studies perspective across the curriculum, with some UW campuses in the vanguard of that effort. As more faculty were striving to eliminate gender bias from their courses, many turned to the librarian-at-large for support.

Third, while Women's Studies slowly transformed the humanities and social sciences, researchers were turning to such relatively unexplored areas as the biological sciences. In the sciences, the present status of

women's scholarship echoed the situation a decade ago in other fields. A body of literature was only gradually emerging; resources for teaching about women's science were difficult to identify; and the teachers themselves had a need to retrain. Ms. Susan Searing then showed clips from a video tape entitled "Women in Science--Issues and Resources," which had been developed in response to needs in this area voiced by System faculty.

The next presenter, UW-Parkside Vice Chancellor Mary Elizabeth Shutler, read a statement by Professor Theresa Peck, Director of Women's Studies at UW-Parkside, who was unable to attend the meeting. In her statement, Dr. Peck identified particular strengths of Women's Studies programs, which grew out of the need to redress an imbalance of knowledge and evolved into an exciting intellectual approach to scholarship. In addition to formulation of new questions and description of new areas of knowledge, feminist inquiry allowed reformulating questions that had already been answered and thus permitted challenge of those previously accepted answers. Most feminist inquiry was carried out by Women's Studies faculty who held joint appointments in Women's Studies and other academic disciplines. Because methods employed by these researchers were new and because the findings were frequently controversial, faculty engaged in such endeavors were vulnerable to the kind of criticism often leveled against new ideas. The existence of Women's Studies programs provided the academic security and collegial support necessary for continuation of such research, and the joint appointment structure provided the means for dialogue between Women's Studies and other disciplines. Women's Studies programs standing alone, she noted, could be minimized by the academic community, while on the other hand, Women's Studies investigators housed in traditional disciplines would be isolated and less able to do their work. The interdisciplinary nature of Women's Studies programs was thus considered an important strength.

A secondary strength arising from the interdisciplinary nature of Women's Studies could be seen in the movement toward mainstreaming work from Women's Studies research into the regular curriculum of most academic programs, a concept which required rewriting of curriculum, especially in introductory courses, to include this new knowledge and perspective. Courses in literature, history, the arts, psychology, sociology, anthropology, communications and foreign languages had all benefited from additional knowledge provided by Women's Studies.

A third strength of Women's Studies was found in the nature of critical inquiry on which feminist research was based. This approach taught students to question what had been accepted as fact and to look at previously held truths from a new perspective. Consequently, there was rigorous training of Women's Studies students in intellectual criticism, problem analysis and hypothesis construction. In addition, knowledge gained from feminist scholarly production met the requirements for a classical liberal arts education, as well as providing students with information and skills that could be used in the job market.

As a final strength of Women's Studies, Dr. Peck's statement referred to the increasing number of people becoming involved in this area. There had been great growth in the numbers of articles published annually, and new journals were being established to meet the need for disseminating feminist scholarship. People in the field had their own organization, the National

Women's Studies Association; most professional organizations had subgroups of feminist scholars working within them; and a number of international conferences had been devoted to Women's Studies research. There was increasing acceptance of Women's Studies as a legitimate part of the academic community and as a vigorous field of intellectual enterprise.

The final speaker was Dr. Elaine Marks, professor of French and Italian and of Women's Studies, and Director of the Women's Studies Research Center at the UW-Madison. Her comments concerned the future of Women's Studies: the major research concerns that remained to be addressed and the challenges to be encountered in addressing them. Stating that Women's Studies had been able to interact with other fields precisely because autonomous programs provided visibility and legitimacy, she emphasized the need for Women's Studies to continue to exist on its own as an independent discipline and to continue nourishing the mainstream of academic studies and political/ethical thinking. She felt many of the major theoretical and research concerns of the past ten years would continue to dominate in the future: how male and female babies were constructed as masculine and feminine beings; how the traditional disciplines were being transformed by feminist theory and practices; what methodologies would most reliably help to understand women's experience and how it differed from men's experience. These concerns affected the biological sciences, the social sciences and the humanities.

Specific research needs identified by Dr. Marks included further study of women, their bodies, health and disease, with particular emphasis on questions relating to women and aging; continued study of the effects of the media on violence against women; study of the impact of the feminist movement on women and men; and continued study of the interactions between sexism, racism, anti-Semitism and issues of class. While she foresaw hostile reaction to some of these investigations from those who felt the status quo might be threatened by them, she observed that what might be increasingly helpful to feminist inquiry in the years ahead was that other disciplines were also questioning certain epistemological assumptions. Women's Studies, therefore, would not be alone in raising questions about the representation of women in language and culture, about female sexuality, about relations of power, and about the relationship between subjectivity and sociality.

Last fall, she noted, the Women's Studies Research Center of the UW-Madison, together with the UW System, co-sponsored a conference at Wingspread in which 30 participants from the University of Wisconsin and another 30 participants from around the country discussed many of these questions in relation to autobiographical and biographical writing. On April 25 and 26 of this year, the Center for Twentieth Century Studies at the UW-Milwaukee and the Women's Studies Research Center at the UW-Madison were to co-sponsor a conference entitled, "Feminist Studies--Reconstituting Knowledge." Its purpose, as stated in the prospectus, was to "arrive at a more precise understanding and comprehensive account of the epistemological framework and critical foundation of feminist studies." She invited all interested persons to participate in this conference.

Regent Weinstein inquired as to the number of students involved in Women's Studies courses and whether there was a major in that field.

In response, it was indicated that at UW-Madison, there were about 2,000 students who took courses during the two semesters and another 200-300 during the summer. At UW-Milwaukee, the number was about 2,000 for the year. While there was not a major in Women's Studies at this time, a proposal for such a major was in process.

Regent Conroy referred to a recent tragedy in which three people had been murdered in a church, and the only known motive of the man arrested for these crimes was that he objected to allowing girls to read scripture. One issue to be addressed, she pointed out, was how to deal with such deep hostility and anger about women's participation in society.

President O'Neil commented that the presentation highlighted one strength of a multi-campus system, which transcended its individual parts. It also illustrated continuing attention to one of the recommendations made by the Regent Task Force on the Status of Women.

✓ Women, Regent Task Force on Status of - Presentation on women's studies in UW system, resulting from a Task Force Minnesota-Wisconsin Dialogue recommendation, pp 9-13

President O'Neil reported that the third Minnesota-Wisconsin dialogue would take place on February 12 in La Crosse. While the focus was to be on agriculture, there would also be continuing attention to cooperation across the border in other higher educational matters. Noting that Executive Vice President Lyall had met with colleagues in Minnesota and that the chief academic officers of the border institutions had met several times in the past year, he remarked that there would be much to report of potential interest to the governments of both states.

✓ Minnesota - Continuing Wisconsin/Minnesota dialogue regarding higher education & agriculture, p. 13

Biennial Budget Status

It was reported by President O'Neil that the biennial budget would receive hearings before the Assembly Education Committee on February 13 and before the Senate Education Committee on February 20.

With respect to the budget's content, the President made the following statement: "Governor Earl's recommendation seemed to me a splendid tribute to the value of public higher education in Wisconsin. In addition to faculty and academic staff salary catch-up and building on the solid improvement in the current biennium, he has proposed much additional support for the University System's most central needs. He recommends substantial improvement in the instructional area--both additional positions and increased dollar support for teaching, for library materials, and for a first phase in the renovation of our instructional laboratories over a ten-year period. There are also impressive improvements proposed for research and public service and for the expanded recruitment and retention of minority and disadvantaged students. In all of these areas, the Regent requests were substantially, if not fully, met. We can only hope that the Legislature will be as receptive to our needs as the Governor and his budget staff have been."

✓ Budget, Biennial - Status report on progress, p. 13

Board of Regents Meeting 2/8/85

Legislature - First meeting of Assembly Select Committee on the Future of the UW System set for 2/18/85, p. 14 - 14

Meeting of the Assembly Select Committee on the Future of the UW System

Noting that the Assembly Select Committee was to hold its first meeting on February 18, President O'Neil said System staff hoped to share both information and ideas with the five-member committee as they traveled around the state between February 18 and March 21.

UW-Extension - "Strategies on Survival" program (SOS) established to aid Wisconsin farm families in coping with economic crisis, pp 14-15

Aid from the UW System to Wisconsin Farm Families

President O'Neil described a program developed by UW-Extension to help cope with the financial crisis faced by increasing numbers of farmers. Called "Strategies on Survival" (SOS), the program sought to provide immediate intensive person-to-person counseling and small group instruction for some 1,400 farm families. There would also be counseling for an additional 5,000 families and continuing education opportunities for 30,000 more. The focus was to be on financial planning, money management, controlling or adjusting debt, and other skills that were especially critical in these difficult times. Loan officers were to be involved in ways designed to help them work more effectively with farm family clients and agribusiness borrowers, with emphasis on farm business analysis, repayment capacity, farm production and marketing, family financial management and related legal issues. In addition, agribusiness operators affected by decline in the farm economy were to be reached through small business development center counseling and workshops on business planning, marketing, cash flow, inventory, debt management and technical assistance.

The goal of SOS was to guide farmers in making realistic judgments about their current condition and future options, including a change of career if conditions suggested that financial survival was not possible. Another objective was to help people cope with the emotional trauma brought on by severe financial hardship.

To support the program, UW-Extension expected to reallocate some \$200,000 during the current year, in addition to utilizing \$55,000 in Federal Extension Service/USDA grant funding.

Noting that Cooperative Extension faculty and staff around the state were already directing at least a quarter of their time to economic improvement programs, the President reported that nearly a hundred of them expected to redirect another 25-30 percent of their time to the accelerated SOS effort. Inservice training and staff development would prepare 40 special county faculty teams for individual family counseling and group workshops in rural areas. Finally, requested biennial budget support for expansion of the WISPLAN computer-based decision-making program would assist in computerized analysis of investment and financial management decisions, as well as helping farmers improve the cost/output ratio of production and marketing processes.

Farmers - System efforts to aid Wisconsin farm families, pp 14-15

Regent O'Harrow commended UW-Extension for its response to this crisis in agriculture and to the unique kind of stress faced by farm families.

In response to a question by Regent Lawton, Chancellor Boyle indicated that the program would be advertised through the county system and in cooperation with other organizations.

Vice President - Authorization to recruit UW System Vice President for General Services, R 3225, p. 15

Authorization to Recruit, UW System Vice President for General Services

Reporting that Vice President Robert Winter was to retire in July, President O'Neil stated, "The physical quality of the University of Wisconsin System is in large measure a tribute to his planning and building skills. Bricks and mortar, or roofs for that matter, are not the sole ingredient of quality education, but they are absolutely essential and count among the special quality of Wisconsin's universities. There is, of course, no Winter Hall on any of our campuses. Yet a great many buildings might well be subtitled Winter Hall, regardless of the season, because Bob's hand is so clearly evident, either in their design or construction or in many cases in their renovation—really their salvation."

Winter, Robert W. - Plans to retire 7/85 & authorization to recruit

Regent Grover commented on how smoothly the building program had functioned under Vice President Winter's direction. "A tremendous amount of building, renovation and maintenance has taken place, almost without hindrance. We will appreciate Bob Winter's contribution long after he has left his position in this university."

UW System Vice President for General Services, R 3225, p. 15

Regent Gerrard expressed agreement with those comments.

Adoption of the following resolution was moved by Regent Nikolay, seconded by Regent Finlayson and unanimously carried:

Resolution 3225: That, upon the recommendation of the President of the University of Wisconsin System, authorization be granted to recruit for a Vice President for General Services, UW System.

United Council of UW Student Governments - Report asking for involvement in process of selecting new system President for student representation on the Board of Regents, warning on access to higher education, limitations by proposed federal restrictions on financial aid, pp 15-17

Report of the United Council of UW Student Governments

Mr. Scott Dacey, President of United Council, began his remarks by requesting student representation on the committee which would be appointed to search for a successor to President O'Neil. Noting that students had participated in past presidential searches and that over 1,000 students now served on university committees across the state, he felt such student representation on governance bodies was consistent with s. 36.09(5) of the statutes.

On another matter relating to governance, he said three student regent bills were to be introduced in the State Legislature. It had been the experience in many states, he commented, that student regents performed well and often proved to be great assets to the board.

Referring to the report on legislative matters received by the Business and Finance Committee (see pp 24-25), Mr. Dacey expressed concern about a state government proposal to mandate undergraduate admission standards. The resulting denial of access would be contrary to the fundamental principles of a public institution, he stated, adding that access must be ensured to those students who may not have the typical high school diploma or who may have been away from the classroom for many years.

With respect to President Reagan's proposed budget, Mr. Dacey pointed out that it included reductions of more than \$2.3 billion in financial aid programs. The unconditional eligibility cap of \$32,500 in family income would adversely affect many students, he stated, adding that he planned to convey that concern to Wisconsin's congressional delegation.

Turning to recent United Council actions, Mr. Dacey reported that in response to comments by some elected officials about duplication within the UW System, United Council had passed a resolution opposing any action that would decrease the number of institutions. It was the Council's opinion that the citizens who paid for the university had a right to convenient geographical access.

Finally, Mr. Dacey noted that UW-River Falls recently had voted to join United Council.

Regent Weinstein pointed out that the Governor had not suggested closing any institutions. On the contrary, he had said he would oppose doing so.

Mr. Dacey indicated he was not as concerned about that possibility as he was about reduction of programs. He was also worried about some of the comments that had been made by Speaker Loftus.

Regent Clusen expressed concern about the proposed federal reductions in student financial aid.

Regent Schilling asked if United Council had taken a position with respect to the Regents' recommendations on compensation.

Indicating that they had decided not to become involved in the issue of catch-up pay distribution, Mr. Dacey said United Council chose instead to concentrate on the matter of increased tuition. While the Council supported the reports of the academic staff and faculty salary study committees, they had not endorsed the Regents' proposal because it did not accord in all respects with both of those reports. United Council did, however, support the fee increases which would result from the Board's recommendations. "We felt that it is our fair share in order to pay for this increase. We have decided that if there is going to be an increased burden upon the students from this pay plan, we would accept it, regardless of the way it is distributed."

While he was disappointed that United Council was not supporting the Board's plan, Regent Schilling commented that he was encouraged, however, by recognition on the part of students that increasing faculty pay was an important priority.

Stating his understanding that Mr. Dacey had said in a previous meeting that he supported the existing student share of cost but would object to it being based on more than \$45 million, Regent Weinstein asked if it was now the United Council's position that they would agree to a blank check in order to cover all academic staff.

Responding in the negative, Mr. Dacey said United Council's support was based on the \$45 million dollar estimate that was presented to the Board, even though all academic staff were not included.

Academic Programs - Informational report on academic program entitlements, p. 17

REPORT OF THE EDUCATION COMMITTEE

Chairman Schilling presented the Committee's report.

Informational Report on Academic Program Entitlements

Reviewing with the Committee the steps for granting entitlements to plan, Executive Vice President Lyall indicated that of the entitlements presented to the Committee for information, eight were carried over, eight were new, and five had been withdrawn. Since merger, there had been a net decrease of five in total number of degree programs in the UW System, even though enrollment had increased by almost 20 percent. Since 1980-81, addition of new programs had amounted to less than half a program per institution per year, due to increasingly restricted budgets and a shift from a less expensive to a more expensive program array.

The pattern of programs added and deleted showed a net increase of one program in the liberal arts and sciences, a net decrease of 67 programs in education, and a net increase of 61 programs in other professional areas--a pattern which reflected the demand of employers for a variety of professionally trained personnel.

Committee members expressed concern over whether the decrease in education programs reflected modernization of the curriculum or loss of interest in the profession of teaching. Dr. Lyall explained that while several overlapping programs were eliminated immediately after merger, more recent program deletions reflected the decline in education school enrollments. In response to another question, she agreed to provide additional information on shifts in the mix of liberal arts and sciences courses and professional programs.

Chairman Schilling asked if the information in this report would be provided to the Assembly committee looking at the future of the UW System, and Dr. Lyall said it would be part of a packet of information compiled for the committee's use. Regent Schilling urged inclusion also of such overviews as The Milwaukee Journal article on how student demand for programs had outstripped the System's ability to supply them.

Undergraduate Teaching Improvement Grants (UTIG) - Announcement of 1985-86 awards, p. 18

UW System Undergraduate Teaching Improvement Grants

Executive Vice President Lyall gave the Committee an overview of this competitive program and highlighted features of the 21 grants to be funded for 1985-86. Awards ranging from \$3,000 to \$20,000 were made in support of projects covering a wide range of activities. Computer projects would be undertaken in such non-quantitative fields as foreign languages as well as in regional planning and civil engineering; and computer animation would be used to graph demonstrations in chemistry classes. Video projects were to show behind-the-scenes preparation for an opera performance, DNA replication, and the behavior of microscopic animals.

In response to Committee members' questions, System Senior Academic Planner Karen Merritt reviewed program criteria and explained that competition began with campus review committees, which might send proposals back to faculty for further development. The total amount available for grants had been unchanged for several years, and some projects might be funded only partially in order to allow support of additional proposals. Dr. Lyall noted that the UW System had other programs to support teaching excellence, such as the Lilly Fellows program for faculty in the early stages of their careers.

UW-Stout - Report on 5-year review of Master of Education - Professional Development, p. 18.

Informational Report on the Five-Year Review of Master of Education-Professional Development at UW-Stout

Academic Programs - Report on 5-year review of Master of Education - Professional Development at UW-Stout, p. 18

Summarizing Committee consideration of this matter, Regent Schilling reported that the history and content of the program were reviewed by Chancellor Swanson, who also indicated that the name was to be changed to Master of Science in Education to reflect more accurately the nature of the program. The degree was highly structured, with credits divided equally between required courses and electives. Students must have at least two years of professional experience to be admitted, and most continued their employment while completing the degree. In light of the name change, the program was to be reviewed again in three years.

Given previous criticism of ME-PD programs in earlier Committee discussions, Chairman Schilling inquired as to the significance of the name change for this degree. In response, Chancellor Swanson distinguished the structured content of the UW-Stout program from the more individualized approach of other ME-PD programs. Upon motion by Regent Schilling, seconded by Regent Saunders, the Committee tabled discussion of this matter in order to take the program under consideration in conjunction with three other ME-PD programs on which five-year reviews were to be completed within the next few months.

UW-Eau Claire - Report on 5-year review of BA/BS in Criminal Justice, pp 18-19

Informational Report on the Five-Year Review of BA/BS in Criminal Justice at UW-Eau Claire

Reviewing with the Committee the evolution of this program since its introduction in 1977, Vice Chancellor Doorenbos distinguished its liberal

Academic Programs - Report on 5-year review of BA/BS in Criminal Justice at UW-Eau Claire, pp 18-19

arts orientation from the vocational focus of police science courses. The program had grown to 151 majors and graduated approximately 29 students per year.

Professor Myron Utech, Chair of the Criminal Justice Coordinating Committee, pointed to the high grade point average of majors and the productivity of faculty as indicators of quality. In response to Regent questions, he said graduates were employed in law enforcement agencies, as paralegals, and in corrections work. While police science programs concentrated on teaching directly applicable skills, criminal justice programs examined the social, psychological, and political phenomena of the criminal justice system. Regent Saunders reflected on the value of criminal justice graduates to his firm's security operations, particularly in management and administration.

UW-Oshkosh - Report on 5-yr review of BA/BS in Computer Science, p. 19
Academic Programs - Report on 5-yr review of BA/BS in Computer Science at UW-Oshkosh, p. 19

Informational Report on the Five-Year Review of BA/BS in Computer Science at UW-Oshkosh

Reporting on the review, Regent Schilling said Vice Chancellor Ward introduced Letters and Science Dean James Hoffman, who used overhead slides to illustrate how the numbers of majors had outstripped all projections. Course sizes had been kept manageable by initiation of a Management Information Systems program, as well as by admission requirements to enter the computer science major. The program boasted a 100 percent placement rate, with a wide range of companies throughout the state and nation employing its graduates.

In answer to Regents' questions, Computer Science Professor Andrew Perry advised the Committee that the number of required departmental courses was one of the lowest in the college, reflecting the importance placed on curricular breadth. Committee members also inquired about the quality of equipment to support the program and the availability of internships in area companies. Chancellor Penson described the relationship between the program and the Koehn Institute, which served computer training needs of area businesses while bringing their computing expertise to the campus.

UW-Milwaukee - Report on 5-year review of Ph.D. in Geosciences, pp 19-21
Academic Programs - Report on 5-year review of Ph.D. in Geosciences at UW-Milwaukee, pp 19-21

Informational Report on the Five-Year Review of Ph.D. in Geosciences at UW-Milwaukee

Professor Norman Lasca, Chair of Geosciences, was introduced at the Committee meeting by Vice Chancellor Rees. Dr. Lasca characterized the program as an applied research degree and described its four concentrations, emphasizing how each interfaced with industry. The program had grown more slowly than anticipated, largely due to industry raids on faculty and starting salaries for master's degree holders, which were attractive enough to lure away potential Ph.D. candidates.

In Committee discussion, Professor Lasca noted that the program's interdisciplinary character allowed majors to interact with other groups of graduate students. Regents discussed the poor state of facilities available

to the Geosciences and praised Professor Lasca and his colleagues for accomplishing as much as they had under such physical circumstances. Dr. Lasca noted that the facilities had a negative effect on faculty recruitment, and Vice Chancellor Rees expressed her appreciation to the Committee for its concern about UW-Milwaukee's facilities problems. Executive Vice President Lyall concluded the discussion by stating that the program would be reviewed again in three years to see whether enrollments were sufficient to continue the degree and whether other problems had been resolved.

In discussion at the Board meeting, Regent Weinstein observed that the February 1985 report on preliminary entitlements contained the statement that one of the criteria for determining whether a program would go forward was its impact on existing, related programs at the same or other institutions in the System or in nearby states. "The point I am making is that I think there is perhaps some confusion in state government as to how we go about determining what programs should be launched, and I think it would be useful if they could see the criteria that we have employed. We ought to share that information with them and ask whether they think these are reasonable ways to determine if there is duplication."

Regent Schilling expressed agreement with that suggestion.

With respect to the five-year review of the Ph.D. degree in Geosciences, Regent Weinstein noted that agenda materials had listed a number of reasons for lack of graduates but that these did not include the concern expressed at the Committee meeting about raiding of faculty. If the program had not met its goals in five years, he asked why it should not be terminated at this time.

Indicating that the Education Committee had discussed at length the justification for a program which had thus far produced only one graduate, Regent Schilling explained that many students were not seeking the Ph.D. because they were so readily employed with master's degrees and that, although there were six Ph.D. candidates at the present time, between 40 and 60 people were studying for master's degrees. For that reason, he did not think enrollment statistics said much about the Ph.D. program's merit.

Regent Saunders said the point also had been made that there was a definite need across the country for people with Ph.D.s in this area, and Regent Finlayson added that low enrollments in Ph.D. programs in the Geosciences were not unusual.

Executive Vice President Lyall characterized the program as one that had not yet "jelled" but that had some prospect of doing so. If difficulties with faculty turnover and with physical facilities could be overcome, it was thought that enrollments might increase and that, therefore, another three years should be allowed to permit the program to cope with factors which seemed to be handicapping enrollments at this time. Her feeling was that if the program could not muster more graduates at the end of that period, serious consideration should be given to terminating it.

Regent Weinstein asked if it would be useful to have an interim review at the end of one year.

Regent Finlayson felt it would be unfair to expect the program's difficulties to be corrected in a year's time.

It was indicated by Vice Chancellor Rees that there was not objection to scrutiny of the program. However, she did not think its status should be linked to a specific number of graduates. Noting that the number of students currently in the program was approximately the same as those in other Geoscience doctoral programs in the Big Ten universities, she said the enrollment level in UW-Milwaukee's program was not an indication of lack of interest or poor quality. The number of graduates was also a function of the way doctoral education proceeds, she explained, in that the program was only five years old, not all students currently in the program entered at the time that it was initiated, and five years to earn a Ph.D. was approximately the national average. She added that realistic enrollment goals were being projected for the three-year review, but she also urged the Regents not to consider enrollment the major characterization of the program's quality.

Regent Clusen did not think the program's cost would be a valid basis for terminating it at this time, since the faculty were also engaged in educating master's degree students.

Expressing agreement with that point, Vice Chancellor Rees said that because the doctoral program was built on the master's and undergraduate programs, its elimination would not result in substantial savings.

Regent Schilling observed that the comments which had been made were adequate to indicate the Regents' concern about the program. To do more, he felt, would be counterproductive, because the word then would be out that the program was in jeopardy. He thought the faculty should be given as much encouragement as possible in their effort to succeed.

Regent Lawton concurred, adding that he was impressed with what had been done in the face of formidable odds as far as physical facilities were concerned. He thought the program would continue to improve, although there was no expectation that it would have large enrollments.

Regent Weinstein said he was suggesting only that interim information be provided on an annual basis. Members of the public, he noted, might well be concerned about continuing a program which had produced only one Ph.D.

Regent Finlayson remarked that the situation highlighted the need for facility improvements to house the program.

It was indicated by Regent Lawton that every effort was being made to accomplish that objective.

Faculty - Revision of UW-Eau Claire faculty personnel rules, R 3226, pp 21-22

Revision of UW-Eau Claire Faculty Personnel Rules: Chapter 3.01 and 3.02

UW-Eau Claire - Staff - Revision in Ch. 3.01 & 3.02 faculty personnel rules, R 3226, pp 21-22

Continuing the report of the Education Committee, Regent Schilling stated that Acting Chancellor Schnack and Faculty Senate Chair Quayle described the process of hearings and discussion that led to this

significant revision in UW-Eau Claire's tenure management policy. The proposed amendments would change how a determination was made as to whether to fill a vacancy with a faculty or academic staff appointment and would amend the probationary faculty section to allow under some circumstances the hiring of academic staff into a faculty position without advertising the opening nationally. Professor Quayle noted the overwhelming Faculty Senate support for these revisions, which would bring UW-Eau Claire's faculty rules more in line with practice throughout the UW System.

Adoption by the Board of the following resolution was moved by Regent Schilling and seconded by Regent Finlayson:

Resolution 3226: That upon the recommendation of the President of the University of Wisconsin System and the Chancellor of the University of Wisconsin-Eau Claire, the Amendment of Chapter 3 (3.01 and 3.02) (Attached) of the University of Wisconsin-Eau Claire Faculty Personnel Rules be approved.

(A copy of the amendment is on file with the papers of this meeting.)

In discussion at the Board meeting, Regent Fish asked if Executive Vice President Lyall concurred with the evaluation which had been made by the UW-Eau Claire representatives with respect to these changes.

Responding in the affirmative, Dr. Lyall said the recommendations were made after a year-long campus study on tenure planning.

Regent Lawton added that there had been a very rigorous review at the campus level.

Put to the vote, Resolution 3226 was unanimously voted.

Report of the Executive Vice President

Brochure: Registration help for working students

Dr. Lyall reported to the Committee that this brochure had been prepared in response to concerns in the tourism industry about students leaving their jobs before the Labor Day weekend in order to register for college. To help inform employers about provisions made by all UW System institutions for absentee registration, the Wisconsin Tourism Federation had volunteered to distribute the brochure to some 4,000 of its members. Commenting that the brochure represented a step in the right direction, Chairman Schilling indicated that the issue of fall registration dates might have to be discussed again by the Committee, in view of the concerns expressed by legislators and others.

Follow-up to recommendations on academic staff

Progress in campus implementation of recommendations arising from the previous year's report on academic staff was reported by Executive Vice President Lyall. Guidelines for an academic staff professional development

Registration - Brochures to members of Wisconsin Tourism Federation to advise on absentee registration for working students, p. 22

Academic Staff Study - Report on campus implementation of recommendations from the report on academic staff, pp 22-23

program had been reviewed by chancellors, vice chancellors, and academic staff representatives, after which proposals for the program were requested.

In response to a question posed at the Board meeting by Regent Schilling, Dr. Lyall said a full report on implementation of the academic staff study recommendations would be presented to the Regents in the next several months.

new page
Strategic Development Commission ^(state) - Report on Commission activity p. 23

As a member of the State Strategic Development Commission, Dr. Lyall reported to the Education Committee on Commission activity, which included approval of the tax reform proposal now under public debate. The Commission was to examine the pattern of expenditures by the state, with particular attention to higher education, and Dr. Lyall was preparing two summary papers on university-industry relations and current access policies, which she would distribute to Board members for comment before they were submitted to the Commission.

On a related topic, Chairman Schilling asked Dr. Lyall to report back to the Committee on response to recommendations made at the December Board meeting by Lieutenant Governor Flynn.

Educational System of Wisconsin - Campus responses to Benchmarks in Education report due in Spring, p. 23
Benchmarks in Education: Follow-up activities

A full report on campus responses to the Benchmarks in Education report was due this spring. In the meantime, Executive Vice President Lyall highlighted for the Committee such initiatives as UW-Madison's pilot admissions test for prospective teachers, UW-Milwaukee's work with the Department of Public Instruction and the Milwaukee Public Schools on new admission requirements to the School of Education, and the new requirement by several institutions of a full semester of student teaching.

Medical School - Authorization to recruit Chairperson, Department of Ophthalmology - R 3227, p. 23

UW-Madison: Request for Authorization to Recruit Chairperson, Department of Ophthalmology, Medical School

Upon motion by Regent Schilling, seconded by Regent Weinstein, the following resolution was unanimously adopted by the Board:

Resolution 3227: That, upon the recommendation of the President of the University of Wisconsin System and the Chancellor of the University of Wisconsin-Madison, the Chancellor be authorized to recruit for Chairperson, Department of Ophthalmology, Medical School, University of Wisconsin-Madison.

REPORT OF THE BUSINESS AND FINANCE COMMITTEE

Chairman Weinstein presented the Committee's report.

Approval of Gifts, Grants and U.S. Government Contracts

Reviewing with the Committee the list of gifts, grants and U.S. government contracts, Vice President Case indicated that federal awards increased by \$24,920,000 in the past month, representing a \$9 million increase over the same period in the prior year. With respect to year-to-date comparisons, he noted that the largest increases occurred in instructional and research activities--\$4 million and \$11.9 million, respectively. Total gifts, grants and contracts had increased by \$2.8 million through January 21, 1985.

Pointing out that research programs received the largest amount of gifts, grants and contracts, Mr. Case said year-to-date research receipts were \$120.9 million, which constituted 60 percent of the total. Of that amount, 98.2 percent was received by the Doctoral Cluster, and 94.4 percent (\$114 million) was received by UW-Madison.

It also was noted that the list included 59 in-kind gifts, ranging in value from mementos to a \$2 million IBM 4341 computer.

Resolution 3228 was adopted unanimously by the Board, upon motion by Regent Weinstein, seconded by Regent Hanson.

Resolution 3228: That, upon recommendation of the President of the University of Wisconsin System, the gifts, grants and contracts presented at this meeting (copy on file with the papers of this meeting) be accepted, approved, ratified and confirmed; and that, where signature authority has not been previously delegated, appropriate officers be authorized to sign agreements.

Budget - Report on Governor's recommendations for biennial budget, pp 24-25
National Institutes of Health - Report on reduction of grants, pp 24-25
Financial Aid - Report on federal reductions, pp 24-25
Legislative Status Report

Chairman Weinstein summarized this report to the Committee, which was introduced by Vice President Bornstein who commented on federal budget proposals and pending federal legislation as they related to higher education. Stating that the Office of Management and Budget had directed the National Institutes of Health to reduce the number of grants awarded from 6,500 to 5,000, he said the UW System would be in close contact with the Midwestern Universities Alliance, a consortium comprised of the University of Minnesota, Purdue University, Indiana University and the University of Wisconsin, to enhance effectiveness in dealing with federal policies.

He then introduced UW-Madison Dean Robert Bock, Associate Dean Charles Lobeck and Financial Aids Director Wallace Douma. Deans Bock and Lobeck explained the potential impact that NIH reductions could have on research efforts. In responding to questions on how this might affect

UW-Madison, Dean Bock stated that the campus could lose between \$5 and \$9 million. The Regents were urged by the Committee to contact the Wisconsin Congressional delegation to point out the potential threat of these reductions to research in the System.

Mr. Douma discussed the implications of proposed student financial aid reductions, the most serious problem from his perspective being the recommendation that would eliminate from financial aid consideration all students from families with adjusted gross income in excess of \$32,500. He stated that this change could reduce financial aid available to UW-Madison students by \$14 million to \$16 million. Again, the Committee urged the members of the Board to contact the Congressional delegation.

Reporting to the Committee on state biennial budget recommendations for the university, President O'Neil stated that the Governor's proposals conveyed a strong vote of confidence in Wisconsin's public higher education system and that, to meet critical instruction needs, the budget recommended building upon commitments made last year in areas such as instructional capacity, strength of library collections, and the ability to serve better a growing number of Wisconsin students.

He was followed by Vice President Bornstein and Associate Vice Presidents Wallace Lemon and Gene Arnn, who presented a summary of budget bill statutory changes which were related to the pay-plan process for faculty and academic staff, teacher preparation standards, undergraduate admission standards, Educational Communications Board restructuring, comparable worth, and variable academic fees. Assistant Vice President Judith Ward gave a summary of other bills affecting the UW System.

In discussion at the Committee meeting, it was concluded that more information was required before a position on the comparable worth matter could be articulated.

Educational Communications Board - Proposed restructuring, p. 25

As to the proposed ECB restructuring, the Committee requested that the Department of Administration provide specifics as to the perceived advantage of such a change. It was noted that the restructuring would require the Board of Regents to relinquish the broadcasting licenses it currently held.

With regard to teacher preparation standards and undergraduate admission requirements, President O'Neil commented that he agreed with the goals of the proposals but not with the process for achieving them.

Bequests - Request of Kathleen M. Haight to UW-Madison Law School received, R 3229, - pp 25-26

Bequest of Kathleen M. Haight

The Committee next considered the bequest of the late Kathleen M. Haight, Evanston, Illinois, who established a trust providing one-third of her estate to the UW-Madison Law School in memory of her late husband, George Ives Haight. Mr. Haight received a Bachelor of Letters degree from the university in 1899 and honorary Master of Arts and Doctor of Law degrees in 1928 and 1947, respectively. He was a well-known attorney from Chicago, Illinois, a past-President of the Wisconsin Alumni Association, and one of the original founders of the Wisconsin Alumni Research Foundation and of the

Haight, Kathleen M. - Bequest accepted for UW-Madison Law School, R 3229, pp 25-26

UW Foundation. The university's portion of the estate was estimated at approximately \$80,000.

Regent Weinstein moved and Regent Veneman seconded the following resolution, which was adopted unanimously by the Board.

Resolution 3229: That the bequest of the late Kathleen M. Haight, Evanston, Illinois be accepted by the Board of Regents of the University of Wisconsin System in accordance with the terms and conditions of the Trust Agreement for the benefit of the University of Wisconsin-Madison; and

Be it further resolved that Charles J. Stathas, Assistant Trust Officer of the University of Wisconsin System be and is hereby authorized to accept payment on behalf of said corporation of said bequest, and to execute and deliver to The Northern Trust Company as Trustee of the above Trust under agreement of the said Kathleen M. Haight, deceased, the receipt of the said corporation in satisfaction thereof.

UW-Stout - loan of equipment received from Department of Defense Industrial Reserve for applied technology programs, R 3230, p. 26

UW-Stout Loan of Equipment from Department of Defense Industrial Reserve

It was reported by Regent Weinstein that the Committee approved a request from UW-Stout to execute Loan Agreement S-B 25 with the Department of Defense industrial reserve for equipment to be used in a new applied technology program.

new U.S. Department of Defense - loan of equipment to UW-Stout from industrial reserve for applied technology programs, R 3230, p. 26

Adoption by the Board of Resolution 3230 was moved by Regent Weinstein, seconded by Regent Saunders and unanimously carried.

Resolution 3230: Be it resolved by the Board of Regents of the University of Wisconsin System that James W. Freer, Deputy Assistant Chancellor and Controller of the University of Wisconsin-Stout is hereby authorized to execute on behalf of the Board of Regents of the University of Wisconsin System Loan Agreement S-B 25 between the United States of America and said Board of Regents of the University of Wisconsin System in its name and on its behalf, and to execute any amendments and supplements to the Agreements and to perform all things in connection therewith.

Report of the Vice President

Projected year-end reserve

In his report to the Committee, Vice President Case noted that the projected year-end reserve for revenue shortfall and other contingencies was

the same as the preceding month (\$1.4 million), based on approval of the requested fee release and on the assumption that second semester attrition would remain as forecast. The impact of second semester enrollments on the reserve was to be reported in March.

Legislative Audit Bureau reports

The Vice President reported to the Committee that final release of the Legislative Audit Bureau evaluation of non-instructional student activities remained as reported preliminarily in December. The report recommended legislation which would require the Regents to adopt policies which "specifically identify the funding source for student activities," and the Committee reaffirmed its position in opposition to this proposal. It was System Administration's recommendation to cooperate with the spirit of the recommendation but to oppose legislation requiring specific action in a very limited functional area.

Mr. Case also reported that an LAB report regarding auxiliary reserves was expected by the time of the next Regent meeting, and the Committee reaffirmed its position that the auxiliary reserves were well-managed and should not be tampered with.

UW-Green Bay - Bldg. & Land - Approval of major project concept & budget report for 1983-85 Concourse/Plaza Leakage corrections, R 3231, P. 27

REPORT OF THE PHYSICAL PLANNING AND DEVELOPMENT COMMITTEE

Chairman Heckrodt presented the Committee's report.

Approval of Major Project and Budget Report, UW-Green Bay

The Committee considered five concept and budget reports, the first of which was for the concourse/plaza leakage corrections project at UW-Green Bay, which would cost \$547,445 from the GPR-supported general obligation bonding-minimum maintenance/health and safety allocation. The corrective construction work needed to solve various leakage problems in pedestrian walkways and buildings located underground or under paved plazas totaled \$430,500, approximately 60 percent (\$260,000) of which related to corrective work for the Instructional Services Building, caused by failure of the loose-laid membrane on the roof deck over the east and west ends of the building. The concept and budget report was based on an engineering study authorized by the Regents in October 1983.

It was moved by Regent Heckrodt, seconded by Regent Nikolay, and unanimously carried that Resolution 3231 be adopted by the Board.

Resolution 3231: That, upon the recommendation of the UW-Green Bay Chancellor and the President of the University of Wisconsin System, the concept and budget report for the 1983-85 Concourse/Plaza Leakage Corrections project at UW-Green Bay be approved and authority be granted to plan, bid and construct, at a total estimated cost of \$547,445 from GPR-supported General Obligation Bonding-Minimum Maintenance/Health and Safety allocation.

J UW-Stout - Budget and - approval of major project concept & budget report for 1981-83 Graphic Communications/ Instructional Photography remodeling project, R 3232, p. 28

Approval of Major Project Concept and Budget Report, UW-Stout

Regent Heckrodt reported that the second concept and budget report was for the UW-Stout Graphic Communications/Instructional Photography remodeling project at a revised total project cost of \$3,120,000, with the \$120,000 budget increase representing the cost of replacing the roof. Funding for the remodeling would be provided by general obligation bonding, with the roof work funded by program revenues and the GPR-minimum maintenance/health and safety allocation. Since the roof deteriorated while students were using the building for their activities, it was felt they should pay for the repair. The programs to be housed in this former Student Center Building were relocated as a result of the decision to construct a new student center and remodel Bowman Hall for programs which would maintain the integrity of the structural system, with the state purchasing the existing Student Center for conversion to accommodate the Graphic Communications/Instructional Photography programs.

Resolution 3232, which was the final action needed to fully implement this triple move, was adopted unanimously by the Board, upon motion by Regent Heckrodt, seconded by Regent Fish.

Resolution 3232: That, upon the recommendation of the UW-Stout Chancellor and the President of the University of Wisconsin System, the concept and budget report for the 1981-83 Graphic Communications/Instructional Photography Remodeling project be approved, with a budget increase of \$120,000, and authority granted to plan, bid and construct at a revised total project cost of \$3,120,000 (\$3,000,000 - GPR-Supported General Obligation Bonding, \$72,000 - Program Revenues, and \$48,000 - Minimum Maintenance/Health and Safety Allocation.

Approval of Revised Major Project Concept and Budget Report, UW-Madison

The Committee then considered a revised concept and budget report for the \$550,000 Home Economics Building remodeling project at the UW-Madison, to be funded by general obligation bonding. The Board approved a concept and budget report at this dollar level in September 1984, which provided for a substantially reduced scope of work covering the most critical areas. At the September State Building Commission meeting, objection was raised regarding the scope of the request, which resulted in an action directing total reprogramming of the building modifications, with the goal of completing all of the remodeling within the authorized \$550,000. The outcome of this effort was a cost estimate of \$928,200--a substantial reduction in the scope of the \$1.65 million project originally requested by the Regents in the 1983-85 biennium. However, the integrity of intent of the project approved in September had been maintained in this concept and budget report.

Upon motion by Regent Heckrodt, seconded by Regent Nikolay, Resolution 3233 was unanimously adopted by the Board.

Resolution 3233: That, upon the recommendation of the UW-Madison Chancellor and the President of the University of Wisconsin System, the revised concept and budget report be approved for the Home Economics Building Remodeling project and authority granted to plan, bid and construct, at a total project cost of \$550,000 from GPR-General Fund Supported Borrowing.

Home Economics - Bldg. - Approval of revised concept & budget report for remodeling, R 3233, pp 28-29

Approval of Major Project Concept and Budget Report, UW-Madison

It was reported by Regent Heckrodt that the Committee approved a concept and budget report for the UW-Madison Helen C. White Parking Ramp repair project at a cost of \$853,000, which included a budget increase of \$203,000. The upper level, which was an integral part of the structural support system for the library, was greatly deteriorated, requiring extensive removal of the existing concrete and replacement with a new concrete overlay and sealer that, with proper maintenance, could substantially extend the life of the repaired surface. Deterioration of the concrete was more extensive than had been originally estimated and accounted for the requested budget increase.

Bldgs + Land - UW-Madison - Approval of major concept & budget report for Helen C. White parking ramp repair project, R 3234, p. 29

Adoption by the Board of the following resolution was moved by Regent Heckrodt, seconded by Regent Nikolay, and voted unanimously:

White, Helen C., Hall - Approval of major concept & budget report for parking ramp repair project, R 3234, p. 29

Resolution 3234: That, upon the recommendation of the UW-Madison Chancellor and the President of the University of Wisconsin System, the concept and budget report for the Helen C. White Parking Ramp Repair project be approved, including a budget increase of \$203,000, and authority granted to plan, bid and construct, at a revised project cost of \$853,000 from Program Revenues (Parking Revenues).

Parking Areas - Approval of major concept & budget report for Helen C. White parking ramp repair project, R 3234, p. 29

Approval of Major Project Concept and Budget Report, UW-Madison

The final concept and budget report was for a \$1,710,000 Science Hall remodeling project at the UW-Madison--the first UW System project developed by the Division of State Facilities Management using a total facilities performance evaluation process. Under this approach, the condition of this 94-year-old building was thoroughly reviewed and needed improvements were identified to continue its usefulness and increase its operating efficiency.

Regent Heckrodt moved and Regent Nikolay seconded Resolution 3235, which was adopted unanimously by the Board.

UW-Madison - Bldgs - Approval of major project concept & budget report for Science Hall remodeling using total facilities evaluation process, R 3235, pp 29-30

Science Hall - Approval of major project concept & budget report for remodeling, using total facilities evaluation process, R 3235, pp 29-30

Resolution 3235: That, upon the recommendation of the UW-Madison Chancellor and the President of the University of Wisconsin System, the Total Facilities Evaluation for Science Hall be approved and authority granted to plan, bid and construct the project at a total cost of \$1,710,000 from General Fund Supported Borrowing (\$1,585,900, Minimum Maintenance/Health and Safety Allocation; \$119,400, Energy Conservation Allocation; \$4,700, Remove Architectural Barriers).

University Ave, 905 - Amendment to lease agreement with UW Foundation for housing Career Advising & Placement office, R 3236, pp 30-31

Approval of Lease Amendment, UW-Madison

Regent Heckrodt reported on Committee review of a UW-Madison request to amend the existing lease of space utilized by the Division of Academic Services at 905 University Avenue to include an additional 3,200 square feet to house the Career Advising and Placement office, presently located in Science Hall. The per-square-foot cost would be \$8.50 and the term would be consistent with the existing lease, which ran to December 31, 1986. The Committee recognized that the request was consistent with the campus' goal of improving student accessibility to various academic and student services by consolidating these programs in a single central campus location.

It was moved by Regent Heckrodt and seconded by Regent O'Harrow that the following resolution be adopted by the Board:

Resolution 3236: That, upon the recommendation of the UW-Madison Chancellor and the President of the University of Wisconsin System, authority be granted to amend the existing lease on space utilized by the Division of Academic Services to include an additional 3,200 square feet in a building located at

905 University Avenue
Madison, Wisconsin 53706

The University of Wisconsin Foundation, Lessor
702 Langdon Street
Madison, Wisconsin 53706

The amendment is to be effective from March 1, 1985 through the termination of the existing lease (December 31, 1986) at an annual cost of \$27,200 (\$8.50 per square foot). Also included are initial remodeling costs for which the lessor is to be reimbursed at actual costs not to exceed \$66,920, with remodeling and lease costs to be provided from GPR operating budget funds.

In discussion at the Board meeting, Regent Fish pointed out that purchase of the building at 905 University Avenue had been included in the 1985-87 Capital Budget priority list, but that state staff recommended against approving the project. He inquired about the effect of this lease amendment as related to the proposed purchase.

Noting that the space was needed to house essential programs, Chancellor Shain responded that if the project to purchase the property could not be restored to the budget for the next biennium, it would be necessary to continue to lease space in that building. The Foundation, he explained, would like to recover cash from this property, because a higher return could be obtained by investing the money elsewhere. If the building were purchased, the lease would immediately lapse.

The question was put on Resolution 3236 and it was adopted, with Regent Fish abstaining because of his position as a trustee of the UW Foundation.

Authority to
Budget Capital - *add to 1985-87 capital building program budget the upgrading of the Aladdin Storage Ring at UW-Madison Synchrotron Radiation Center in Stoughton, R3237, pp 31-32*

Additional Major Project for Inclusion in 1985-87 Capital Budget,

UW-Madison

UW-Madison - Budget Fund - (same as above)

Continuing the report of the Physical Planning and Development Committee, Regent Heckrodt summarized consideration of a request for authority to seek enumeration of an additional major project in the 1985-87 capital building program budget to upgrade the Aladdin Storage Ring at the UW-Madison Synchrotron Radiation Center in Stoughton, utilizing gifts, grants and other agency receipts; authorization to secure a single source purchase; and approval to undertake the upgrading process, with the first stage estimated to cost \$6,500,000. Supported by the National Science Foundation as a national research facility, the Synchrotron Radiation Center played such an important role in material science research that the NSF considered it in the national interest to proceed as rapidly as possible to bring Aladdin into satisfactory operation. The second (and larger) storage ring for the production of ultraviolet and long wavelength x-rays for more specialized studies of matter, Aladdin was installed in 1977 but had not yet performed at anticipated energy levels. The first stage of upgrading, authorized by approval of this request, would result in Aladdin being able to provide a more intense light source for more than 30 simultaneous experimenters.

The cost estimate included the equipment, as well as the building to house it, and construction subcontracts would be bid competitively by the firm from which the single-source purchase would be made. The report of an NSF-supported design team was due on May 1, 1985, after which NSF anticipated providing the university a grant to carry out the planned upgrade, probably in the summer of 1985.

Reporting that he had toured the facility and met with staff members, Regent Heckrodt reiterated that no state money was to be expended on this project but that it would generate considerable state industrial revenue because most of the equipment was built by a Wisconsin firm. In fact, supporting equipment of almost double the cost of the Synchrotron was used in conducting experiments.

Adoption by the Board of the following resolution was moved by Regent Heckrodt, seconded by Regent Nikolay and unanimously passed:

Synchrotron Radiation Center, Stoughton - *Authority to enumerate in 1985-87 capital building program budget the upgrading of the Aladdin Storage Ring, R3237, pp 31-32*

Resolution 3237: That, upon the recommendation of the UW-Madison Chancellor and the President of the University of Wisconsin System, authority be granted to seek the enumeration of an additional major project in the 1985-87 capital building program budget, utilizing gifts, grants and other agency receipts to upgrade the Aladdin Storage Ring at the UW-Madison Synchrotron Radiation Center in Stoughton, Wisconsin; authorization to secure a single source purchase; and approval to undertake the upgrading process, with the first stage estimated to cost \$6,500,000.

UW-Stout - Bldgs + Land - Approval to purchase a 0.20-acre parcel of improved land at 1618 So. Broadway, Menomonie, R 3238, p. 32

Approval to Purchase a Parcel of Improved Land, UW-Stout

The next item considered by the Committee concerned purchase for UW-Stout of an improved parcel of land at a cost of \$36,000, including appraisal, closing costs and relocation expenses, with funding provided by the 1983-85 advance land acquisition allocation. The property was within the approved campus boundary as depicted on the Board-approved Campus Development and Transportation Plans and was previously identified for acquisition on an "as available" basis.

Upon motion by Regent Heckrodt, seconded by Regent O'Harrow, Resolution 3238 was adopted unanimously by the Board.

Resolution 3238: That, upon the recommendation of the UW-Stout Chancellor and the President of the University of Wisconsin System, approval be granted to purchase a 0.20 acre parcel of improved land, located at 1618 South Broadway in the City of Menomonie at an estimated cost of \$36,000 including appraisal, closing costs and relocation expenses from the 1983-85 GPR-supported General Obligation Bonding Advance Land Acquisition allocation.

Authority to Enter into Negotiations for a Property Trade, UW-Madison

Regent Heckrodt reported on approval of a request for authority to negotiate the trade of campus-owned property at 1954 East Washington Avenue, (the former N and R Hospital) for currently leased properties at 33-35 North Orchard Street and 1220 Capitol Court, all in the City of Madison. University operations were removed from the East Washington Avenue property in 1979 and efforts had been underway for some time to dispose of it. The intent of the request was to enter into negotiations, subject to final Board approval of the resulting proposal. The Committee considered this an excellent opportunity for disposing of a surplus parcel, while acquiring property identified for acquisition in the 1985-87 capital budget, but which did not have Department of Administration support at the present time.

It was moved by Regent Heckrodt, seconded by Regent Fish, and unanimously carried that the following resolution be adopted by the Board:

Board of Regents Meeting 2/8/85

1954 East Washington Ave - Trade of 1954 East Washington Ave. ³³ property for properties at 33-35 N. Orchard Street and 1220 Capitol Court, R 3239, pp 32-33

Resolution 3239: That, upon the recommendation of the UW-Madison Chancellor and the President of the University of Wisconsin System, authority be granted to enter into negotiations for the trade of UW-Madison campus property located at 1954 East Washington Avenue, City of Madison, for currently leased properties at 33-35 North Orchard Street and 1220 Capitol Court, also in the City of Madison.

✓
x ref - UW-Madison - Bldg & Land - (same as above)
x ref - 33-35 North Orchard Street - " " " "
x ref - 1220 Capitol Court - " " " "
Major Project Budget Increase, UW-Madison

The next agenda item concerned a budget increase for the UW-Madison Biotron cooling system replacement project, for a revised total cost of \$649,250 from general obligation bonding-energy conservation allocation. Bids received on January 3, 1985, exceeded the approved budget by \$87,250, with negotiated reductions expected to reduce the over-bid to \$67,250. This cost increase changed the simple payback for the total project from 4.7 years to 5.3 years.

✓
Biotron Bldg - Increase in budget for cooling system replacement project, R 3240, p. 33

Adoption by the Board of the following resolution was moved by Regent Heckrodt and seconded by Regent O'Harrow:

✓
UW-Madison - Bldg & Land - Increase in budget for Biotron Bldg. cooling system replacement project, R 3240, p. 33

Resolution 3240: That, upon the recommendation of the UW-Madison Chancellor and the President of the University of Wisconsin System, approval be granted for a \$67,250 increase in the budget for the Biotron Cooling System Replacement project, for a revised total cost of \$649,250 from General Fund Supported Borrowing - Energy Conservation Allocation.

✓
Energy Conservation - (same as immediate above item)

Regent Heckrodt pointed out that bids on most projects were lower than projected and that staff was carefully monitoring the situation.

Put to the vote, Resolution 3240 was unanimously adopted.

✓
UW-Milwaukee - Bldg & Land - major project budget increase for Downer Bldg. remodeling project (Pearse & Harland Halls), R 3241, pp 33-34

Approval of Major Project Budget Increase, UW-Milwaukee

It was reported by Regent Heckrodt that the Committee approved a budget increase for the Garland/Pearse Halls portion of the UW-Milwaukee Downer buildings' remodeling project of \$396,000 for the purchase of various movable/special equipment items, for a revised total project cost of \$5,207,000, all within the previously approved funding level of \$5,670,000 from general fund supported borrowing. Concern regarding the adequacy of funding to cover construction costs resulted in campus staff originally limiting the movable equipment line to \$170,000 which was 2-1/2 percent less than the amount normally allowed for projects of this type, with no funding included to cover special equipment needs. Bids received in December 1983 were well below the authorized budget, with a remaining balance of \$858,600. The campus then submitted to System Administration a complete list of movable/special equipment items, totaling \$566,000, which had been

reviewed by System academic affairs and capital budgeting staff. Approval of the request would still leave unused \$462,600 of authorized funding.

Regent Heckrodt moved and Regent Saunders seconded Resolution 3241, which was unanimously approved by the Board.

Resolution 3241: That, upon the recommendation of the UW-Milwaukee Chancellor and the President of the University of Wisconsin System, approval be granted to increase the budget of the Downer Buildings Remodeling Project (Pearse and Garland Halls) by \$396,000 for the purchase of various movable/special equipment items for a revised total project cost of \$5,207,000, all within the previously approved funding level of \$5,670,000, from GPR-Supported General Obligation Bonding.

Minor Projects, UW-Eau Claire, UW-Green Bay, UW-La Crosse, UW-Madison, UW-Stout, and UW-Whitewater

The following resolution was moved by Regent Heckrodt, seconded by Regent Saunders and unanimously adopted by the Board:

Resolution 3242: That, upon the recommendation of the UW-Eau Claire, Green Bay, LaCrosse, Madison, Stout and Whitewater Chancellors and the President of the University of Wisconsin System, the following minor projects be approved and authority granted to plan, bid and construct, at the costs and from the funding sources indicated:

- ✓ UW-Eau Claire - Bldgs & Land - Approval of minor project for parking lot/institution roads improvements, R 3242, p. 34
- ✓ Parking Areas - Approval of minor project for UW-Eau Claire parking lot/institution roads improvements, R 3242, p. 34
- ✓ UW-Green Bay - Bldgs & Land - Approval of minor project for Commons handicapped elevator addition, R 3242, p. 34
- ✓ Handicapped Accessibility - Approval of minor project for UW-Green Bay Commons handicapped elevator addition project, R 3242, p. 34
- ✓ Camp Randall Stadium - Approval of minor project for Communication Center remodeling, R 3242, p. 34
- ✓ UW-Madison - Bldgs & Land - Approval of minor project for Camp Randall Communication Center remodeling project, \$240,000, Gift Funds, R 3242, p. 34
- ✓ Memorial Union Bldg - Approval of minor project for Terrace improvements, R 3242, p. 34
- ✓ UW-Madison - Bldgs & Land - Approval of minor project for Memorial Union Terrace improvements, R 3242, p. 34

UW-Eau Claire:

Parking Lot/Institution Roads Improvements, \$46,500, (\$27,900 - Operating Budget Funds; \$18,600 - Program Revenues)

UW-Green Bay:

Commons Handicapped Elevator Addition project, \$80,000, Program Revenues

UW-Madison:

Memorial Union Terrace Improvements project, \$225,000 (Gift Funds, Class of 1936, \$200,000; Memorial Union Operating funds, \$25,000)

UW-Whitewater - Bldg & Land - Approval of minor project for Residence Halls window replacement, R 3242, pp 34-35

UW-Whitewater:

Residence Halls Window Replacement project, \$223,000,

UW-Green Bay - Bldg & Land - Approval of masonry repairs to Library/Learning Center, R 3242, pp 34-35

Program Revenues

UW-Green Bay, LaCrosse and Stout:

UW-La Crosse - Bldg & Land - Approval of masonry repairs to Central Heating Plant chimney

High Priority Masonry Repair Projects (UW-Green Bay Library/Learning Center and UW-LaCrosse/Stout Central Heating Plant Chimneys), \$115,000, GPR-SBTF R 3242, pp 34-35

UW-Stout - Bldg & Land - Approval of masonry repairs to Central Heating Plant chimney, R 3242, pp 34-35

Contingency Funds

Report of the Vice President

Building Commission - Appointment & reappointments to the Commission p. 35

Vice President Winter advised the Committee of the appointment of State Representative Richard Shoemaker of Menomonie to the State Building Commission and to the chairmanship of its Higher Education Subcommittee. Reappointed were Senators Daniel Theno and Jerome Van Sistine and public member Marshall Erdman.

Additional background information was provided relating to the Division of State Facilities Management staff recommendations on the System's 1985-87 capital budget requests. The Higher Education Subcommittee was to consider the System requests and Department of Administration staff recommendations on February 19, and the full Commission, chaired by the Governor, was to act on the Subcommittee recommendations on March 7, 1985-87 priority list of construction projects pp 35-37

Budget, Capital - Discussion regarding construction projects pp 35-37

Concern was expressed regarding the DOA staff recommendations to defer construction funding for the Lapham Hall Science Center addition at UW-Milwaukee and the Large Animal Holding facility and Radiology addition at UW-Madison, as well as several other projects throughout the System. Chancellors Shain and Horton shared with the Committee their hope that some modifications could be achieved in the staff recommendations in order to provide construction funding for these projects. Committee members urged System and campus staff to seek modification of the recommendations in an effort to more closely reflect Regent-approved priorities. In general, however, the capital budget had received strong support and the recommended levels of funding appeared to be quite satisfactory, particularly for the statewide appropriations, such as minimum maintenance, health, safety and environment, and energy conservation. Several of the smaller projects deleted from the priority list in the DOA recommendation were proposed instead for funding as minor projects to be completed in two phases.

UW-Milwaukee - Bldg & Land - Discussion regarding Lapham Hall's exclusion from 1985-87 capital budget building priority list pp 35-37

In discussion at the Board meeting, Regent Conroy commented on the proposed Lapham Hall project at UW-Milwaukee, which would be denied under the DOA recommendation. Noting that the Kenilworth Building (a former factory) currently housed some programs that would be moved to Lapham Hall, she pointed out that, "for a major university to use that kind of a facility for its research and study is missing something critically important. I commend the university administration for going back and trying to obtain these priority items which we established in the capital budget." had been

Regent Heckrodt expressed agreement with that observation.

It was suggested by Regent Nikolay that the Board adopt a resolution urging restoration of that project to the priority list.

President O'Neil explained that there might have been some misunderstanding about the completeness of UW-Milwaukee campus plans and the urgency of this project. Stating that the administration intended to make every effort to urge that Regent priorities be reflected in the recommendations to the Building Commission subcommittee, he added that a resolution expressing the sense of the Board on that point would be welcome.

Regent Schilling pointed to the priority list as an example of the Board's ability to make hard decisions. He was opposed to the notion of any campus seeking state government approval of its own projects independent of the Regent-established priorities.

While he would not wish to vote for a resolution asking that a specific project be reinstated in the building program, Regent Fish said he would support a resolution urging that the integrity of the priority list be maintained. Over the years, he recalled, the institutions generally had avoided independent lobbying, and state government had adhered for the most part to the university's priority lists. "I don't think we should go so far as to state that it cannot be tampered with, because it is the proper function of the Governor and the Legislature; they have to raise the funds. I think that we just want to reemphasize to them that we have a very strong feeling that our priority list should be maintained to the maximum degree possible."

Regent Schilling emphasized the importance to the System of the concept that debate should end after all views had been heard and Board policy was decided. "We should not have situations where legislators can dismiss our policy because they are hearing from part of our team a different priority list. I think we have to have a situation where we struggle, we decide, and then we pursue our policy as a team."

Expressing agreement with Regent Schilling, Regent Weinstein asked if it was true that the priority list was part of the budget as formally adopted by the Board.

Responding in the affirmative, Regent Fish noted, however, that the statutes provided for evaluation of those requests by the Building Commission, the Joint Finance Committee, the Legislature and the Governor. "I will be delighted if our priority list would be 100 percent accepted. However, I do not get upset if they make a minor alteration, providing that alteration is not made because of conflicting voices from the System."

Regent Weinstein observed that the statutes were also clear in providing that when the Regents took action, that action was the policy of the System. "The members of the System are duty-bound to work within the policy and not try to create on their own different policies."

Noting that there were political considerations involved in legislative deliberations on such building projects, Regent Heckrodt pointed out that reinsertion of one priority might result in deletion of others and that

72 percent of the capital budget was recommended for approval this year in contrast to approximately 60 percent in past years. "I would suggest, as Chairman of the Committee, that we go about it in an informal way rather than through formal resolutions on specific projects."

President Lawton added that he and Vice President Knowles had spoken with the Governor about the matter and that others were also involved in an effort to solve the problem.

UW-Extension - Bldg 4 Road - 5 yr. lease of space at 3817 Mineral Pt. Road, Madison, for Wis. Geological + Natural History Survey, R 3243, p. 37

Lease of Space, UW-Extension

Concluding his report, Regent Heckrodt stated that the Committee approved a request by UW-Extension to lease 13,612 square feet of replacement space to house the Wisconsin Geological and Natural History Survey. This five-year lease, which was to run from June 1, 1985, through June 30, 1990, would provide remodeled and more efficient space with much greater visibility for the Survey.

Upon motion by Regent Heckrodt, seconded by Regent O'Harrow, Resolution 3243 was adopted unanimously by the Board.

Resolution 3243: That, upon the recommendation of the UW-Extension Chancellor and the President of the University of Wisconsin System, authority be granted to lease 13,612 square feet of space in a building located at:

3817 Mineral Point Road
Madison, WI 53705

Reppen Corporation, Lessor
3 South Pinckney Street
Madison, WI 53703

The lease, which will provide replacement space to house the Wisconsin Geological and Natural History Survey, covers the period June 1, 1985 through June 30, 1990 at a cost of \$8.38 per square foot (\$114,068), which includes amortization of \$220,000 of remodeling. The rental rate will be increased 6% for the second and each subsequent year of the lease (year 2: \$8.89; year 3: \$9.42; year 4: \$9.99; year 5: \$10.59).

new road
→ Mineral Point Road, 3817 - 5 yr. lease of space for UW-Extension - Wis. Geological + Natural History Survey, R 3243, p. 37

new
→ Geological + Natural History Survey, Wis. - 5 yr. lease of space for UW-Extension at 3817 Mineral Pt. Road, Madison R 3243, p. 37

✓ Knowles, Robert P. (Regent)

- Appreciation for kindness during his recent illness, p. 38

COMMUNICATIONS, PETITIONS AND MEMORIALS

Regent Knowles expressed appreciation to all who had been in touch with him during his recent illness. "You can't know how much your good wishes and kind words meant to me. A special thanks to Dr. Lawton who has followed my case from the first instance and conferred with my doctors and given me guidance, direction and encouragement."

At 12:15 p.m., the following resolution, moved by Regent Weinstein and seconded by Regent O'Harrow, was unanimously adopted on a roll call vote, with Regents Clusen, Conroy, Finlayson, Fish, Hanson, Knowles, Lawton, Nikolay, O'Harrow, Saunders, Schilling, Veneman and Weinstein voting "Aye" (13), and no Regents voting "No."

Resolution 3244: That the Board of Regents recess into closed session to consider personnel matters, as permitted by s. 19.85(1)(c), Wis. Stats., to consider the sale or purchase of land, as permitted by s. 19.85(1)(e), Wis. Stats., to consider personal histories, as permitted by s. 19.85(1)(f), Wis. Stats., and to confer with legal counsel, as permitted by s. 19.85(1)(g), Wis. Stats.

✓ President of University

CLOSED SESSION

- UW-Madison Professor Joseph F. Kauffman appointed Chair of Presidential Search Committee for a successor to Pres. Robert M. O'Neil. process to be used in search, p. 38

The Board arose from closed session at 1:15 p.m.

Following the closed session, Regent President Lawton announced the appointment of UW-Madison Professor Joseph F. Kauffman as Chair of the Presidential Search Committee for a successor to President Robert M. O'Neil; and that the same Search and Selection Process would be used as approved by the Board of Regents on May 11, 1979.

✓ Kauffman, Joseph F.

- Appointed Chair of Presidential Search Committee for a successor to Pres. Robert M. O'Neil, p. 38

The meeting was adjourned at 1:15 p.m.

Quith A. Temby
Quith A. Temby
Secretary

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

GIFT-IN-KIND

1. GENERAL MOTORS RESEARCH LABORATORIES
WARREN, MICHIGAN
"TRIPTANE" ENGINE
GIFT IN KIND
MSN ENGR ENGR EXPER STA MECH ENGR
2. BARBARA S. FISHER
MONSEY, NEW YORK
PORTION OF THE STEIN COLLECTION OF LOBBY CARDS,
STILL PHOTOS AND POSTERS OF MOVIE MEMORABILIA.
GIFT IN KIND
MSN L&S COMMUN ARTS FLM&THEA R
3. IBM INSTRUMENTS, INC.
DANBURY, CONNECTICUT
VOLTAMMETRIC ANALYZER
GIFT IN KIND
MSN L&S CHEMISTRY
4. IBM
ARMONK, NY
IBM 4341 CAD-CAM SYSTEM
GIFT IN KIND
MSN ENGR ENGR EXPER STA MFG SY ENG
5. MRS. RENATE HARKIN
MADISON, WI
CLOTHING
GIFT IN KIND
MSN L&S THEATRE & DRAMA
6. JACK W. SAVIDUSKY
MADISON, WI
CLOTHING
GIFT IN KIND
MSN L&S THEATRE & DRAMA
7. MARK ALLIE
OREGON, WI
1974 PORSCHE
GIFT IN KIND
MSN ENGR ENGR EXPER STA EL&COMPUT
8. T.S. PRYST-OHMITE MANUFACTURING COMPANY
SKOKIE, ILLINOIS
14,400 WIREWOUND RESISTORS IN 3,5 AND 7 WATT SIZE
ASSORTED RESISTANCE VALUES.
GIFT IN KIND
MSN ENGR ENGR EXPER STA EL&COMPUT
9. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
OFFICE FURNITURE
GIFT IN KIND
MSN ATH GENERAL OPERATNS ADMIN

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

GIFT-IN-KIND

10. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
RACING SHELL
GIFT IN KIND
MSN ATH GENERAL OPERATNS ADMIN
11. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
WEIGHT LIFTING EQUIPMENT
GIFT IN KIND
MSN ATH GENERAL OPERATNS ADMIN
12. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
VIDEO EQUIPMENT FOR TRACK TEAM
GIFT IN KIND
MSN ATH GENERAL OPERATNS ADMIN
13. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
WEIGHT LIFTING EQUIPMENT
GIFT IN KIND
MSN ATH GENERAL OPERATNS ADMIN
14. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
VHS RECORDER, TAPES AND REFRIGERATOR FOR
HOCKEY
GIFT IN KIND
MSN ATH GENERAL OPERATNS ADMIN
15. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
VIDEO SYSTEM
GIFT IN KIND
MSN ATH GENERAL OPERATNS ADMIN
16. DR. ROBERT HANDLER
MADISON, WI
RED SEDA CLIMAX KAYAK BOAT MOLD
GIFT IN KIND
MSN UNION GENERAL
17. RON ARNESON
MADISON, WI
1955 MELGES C-SCOW HULL #212
GIFT IN KIND
MSN UNION GENERAL
18. STEVE VAN DYKE
MADISON, WI
C-SCOW, MELGES ('62), TRAILER AND 2 SAILS
GIFT IN KIND
MSN UNION GENERAL

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

GIFT-IN-KIND

19. RAY RIDDIG
MADISON, WI
M-20, MELGES '72 SAILBOAT #379, ONE SET MELGES
SAILS, ONE SET BOWERS SAILS, LINES AND HARDWARE
GIFT IN KIND
MSN UNION GENERAL
20. DOUGLAS G. TOMPKINS
LACROSSE, WI
SNIPE WITH TRAILER, TWO SETS OF SALES AND COVER
GIFT IN KIND
MSN UNION GENERAL
21. LEO B. HOUSE
MADISON, WI
21" ZENITH TELEVISION - COLOR
GIFT IN KIND
MSN UNION GENERAL
22. GLEN R. SALTER
MADISON, WI
NINE BOOKS ON STOCK MARKET, ONE ON PHYSICS, ONE
ON BIOLOGY.
GIFT IN KIND
MSN LIBR GENERAL LIBRARY
23. DR. HENRY C. PITOT
MADISON, WI
19 BOOKS
GIFT IN KIND
MSN LIBR GENERAL LIBRARY
24. MRS. JULIA PAYNE
MADISON, WI
148 VOLUMES IN FIELD OF WOMEN'S STUDIES
GIFT IN KIND
MSN LIBR GENERAL LIBRARY
25. ESTATE OF EDWARD B. TAYLOR, ANTONIEWICZ & GREGG
MADISON, WI
606 SOUND RECORDINGS, 164 MONOGRAPHS, RESEARCH
FILES
GIFT IN KIND
MSN LIBR GENERAL LIBRARY
26. JOHN MOCHON
MADISON, WI
678 VOLUMES OF LITERATURE, ANTHROPOLOGY,
SOCIOLOGY-174 ISSUES OF FOUR PERIODICAL TITLES.
GIFT IN KIND
MSN LIBR GENERAL LIBRARY
27. CLINICAL TECHNOLOGY-SYBRON
ROCHESTER, NY
ELECTRO THERAPEUTIC CABINET
(ELECTROSURGICAL UNIT)
GIFT IN KIND
MSN ENGR ELEC & COMP ENGR

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

GIFT-IN-KIND

28. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
OFFICE CABINETS AND DRAPES
GIFT IN KIND
MSN ATH GENERAL OPERATNS ADMIN
29. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
ERGOMETERS AND SHELL
GIFT IN KIND
MSN ATH GENERAL OPERATNS ADMIN

INSTRUCTION

1. SCHOOL OF EDUCATION--WISCONSIN CENTER FOR
EDUCATION RESEARCH
MSN EDUC GENERAL ADMIN DEANS OFF (TRUST)
- 2.43 HOLT, REINHART & WINSTON
NEW YORK, NY
- 2.02 BALLINGER PUBLISHING COMPANY
PHILADELPHIA, PA
- 4.45
2. STATE OF WISCONSIN
LOVE, ELAINE L.
UNCLAIMED DIVIDENDS FROM ESTATE
LOVE, GEORGE R. AND ELAINE--MEDICAL FACULTY
ENDOWMENT FUND
MSN HS-MED (TRUST) 225.23
3. DEFENSE, DEPT OF
CAMP DOUGLAS, WI
PROVIDE INSTRUCTION FOR STUDENTS-ARMY AND
AIRFORCE NATIONAL GUARD
FOR THE PERIOD 08-15-84 THROUGH 08-15-89
AWARD # DAHA47-84-H-0018
MSN
4. MEAD JOHNSON
EVANSVILLE, IN
INSTRUCTION AND TRAINING OF HOUSE STAFF PHYSICIANS
AT THE UNIVERSITY OF WISCONSIN MEDICAL CENTER
MSN HS-MED PEDIATRICS (133-C437) 1,000.00
5. MADISON AREA TECHNICAL COLLEGE
MADISON, WI
EMPLOYEE INTERCHANGE AGREEMENT FOR THE PERIOD
11-19-84 THRU 11-30-84
MSN EDUC CURRIC & INSTR (133-H798) 414.41

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

MISCELLANEOUS

1.	MEDICAL SCHOOL RENOVATION PROJECT FUND MSN HS-MED ADMINISTRATION DEANS OFFC (TRUST)	
	21,000.00 UW MEDICAL ALUMNI ASSN MADISON, WI	
	55,028.27 UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI	
	200.00 FIRE FUND ENDOWMENT SAN FRANCISCO, CA	
		76,228.27
2.	MILWAUKEE AUCTION GALLERIES, LTD FARBER, EDWARD ESTATE FARBER, EDWARD--ACQUISITION OF ART WORKS MSN L&S ELVJM MUSEUM ART (TRUST)	111.30
3.	CETUS MADISON CORPORATION MIDDLETON, WI DEPARTMENT OF BACTERIOLOGY DISCRETIONARY FUND MSN AG&LSC BACTERIOLOGY (TRUST)	500.00
4.	KELAB, INC MADISON, WI HILLDALE FUND MSN G E A (TRUST)	185,000.00
5.	AGRIC, FOREST SERVICE MADISON, WI COMPUTING SERVICES FOR THE PERIOD 10-01-84 THROUGH 09-30-85 AWARD # 53-5680-4-351, MOD. 4 MSN GRAD ACAD COMPUTG CTR	112,000.00
6.	DHHS, PHS, NATIONAL INSTITUTES OF HEALTH BETHESDA, MD OFFICE FOR PROTECTION FROM RESEARCH RISKS TRAINING WORKSHOPS FOR THE PERIOD 10-01-83 THROUGH 09-30-84 AWARD # 263-MD-443945-1 MSN HS-MED HUMAN ONCOLOGY EAST COOP (144-W188)	10,000.00
7.	WI DEPT OF HEALTH & SOCIAL SERVICES MADISON, WI PRIME CONTRACTOR WITH DHHS PHS NIH WISCONSIN EARLY INTERVENTION PROJECT FOR THE PERIOD 09-01-84 THROUGH 11-30-85 AWARD # AGR DTD 11/21/84 MSN L&S PSYCHOLOGY (144-W167)	29,450.00
8.	GOVERNOR'S EMPLOYMENT & TRAINING OFFICE MADISON, WI PRIME CONTRACTOR WITH LABOR MAINTENANCE OF A CENTRAL CLEARINGHOUSE AND DISSEMINATION PROCESS OF JOB TRAINING RELATED INFORMATION FOR THE PERIOD 07-01-84 THROUGH 03-30-85 AT A TOTAL COST OF \$38,348.00 AWARD # 6P-85-33, MOD. 1 MSN EDUC WIS VDC STU CTR W VDC ST C (144-U646)	13,348.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

MISCELLANEOUS

9.	VETERANS ADMIN MADISON, WI IN SUPPORT OF THE FOLLOWING:		
1)	SPECIALIZED MEDICAL RESOURCES-RADIOLOGY FOR THE PERIOD 10-01-84 THROUGH 09-30-85 AT A TOTAL COST OF \$189,403.01 AWARD # V607P-950, MOD. 3 MSN HS-MED RADIOLOGY	(144-W072)	4,229.67
2)	I P A AGREEMENT FOR THE PERIOD 11-01-84 THROUGH 10-31-85 AWARD # AGR DTD 11-28-84 MSN HS-MED ANESTHESIOLOGY	(144-W237)	17,438.00
10.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI DEFRAY OPERATING COSTS FOR MCKAY CENTER PUBLIC SERVICES MSN ARBOR ARBORETUM	(133-A056)	19,501.72
11.	UNIVERSITY PEDIATRIC ASSOCIATES MADISON, WI DEPARTMENT OF PEDIATRICS CHAIRMAN'S DISCRETIONARY FUND MSN HS-MED PEDIATRICS	(133-A528)	38,800.00
12.	MULTIPLE DONORS DEFRAY SECRETARIAL, POSTAGE, TELEPHONE AND SUPPLIES EXPENSES ASSOCIATED WITH THE "LINEAR ALGEBRA AND ITS APPLICATIONS JOURNAL" MSN L&S MATHEMATICS	(133-A751)	325.00
13.	COLLEGIATE DAIRY PRODUCTS MADISON, WI COLLEGIATE DAIRY PRODUCTS JUDGING TEAM SUPPORT MSN AG&LSC FOOD SCIENCE	(133-B181)	1,500.00
14.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI RESEARCH AND INSTRUCTION IN THE COMPUTER SCIENCES DEPARTMENT MSN L&S COMPUTER SCI	(133-DB65)	33,000.00
15.	MULTIPLE DONORS DEPARTMENT OF MEDICINE DISCRETIONARY FUND MSN HS-MED MEDICINE	(133-E309)	200.00
16.	MULTIPLE DONORS ADMINISTRATIVE AND CLERICAL SUPPORT STAFF IN THE DEPARTMENT OF NEUROLOGY MSN HS-MED NEUROLOGY	(133-E647)	880.00
17.	UNIVERSITY ONCOLOGISTS MADISON, WI SUPPORT ADMINISTRATIVE AND CLERICAL SUPPORT STAFF IN THE DEPARTMENT OF HUMAN ONCOLOGY MSN HS-MED HUMAN ONCOLOGY	(133-E649)	3,442.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

MISCELLANEOUS

18.	MOBAY CHEMICAL CORPORATION PITTSBURGH, PA UNRESTRICTED GRANT TO THE DEPARTMENT OF CHEMISTRY MSN L&S CHEMISTRY (133-E937)	1,000.00
19.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI DEPARTMENT OF GEOLOGY AND GEOPHYSICS CHAIRMAN'S DISCRETIONARY ACCOUNT MSN L&S GEOL & GEOPHYSCS (133-E941)	15,000.00
20.	UNIVERSITY HOSPITAL INTERNISTS MADISON, WI UNIVERSITY HOSPITAL INTERNISTS' PROGRAM SUPPORT MSN HS-MED MEDICINE (133-F102)	3,250.00
21.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI SALARY SUPPORT FOR ASSISTANT WRESTLING COACHES MSN ATH GENERAL OPERATNS ADMIN (133-F683)	6,700.00
22.	NATIONAL CONSORTIUM FOR GRADUATE DEGREES FOR MINORITIES IN ENGINEERING, INC. NOTRE DAME, IN 1984-5 GEM FELLOWSHIP PROGRAM MSN GRAD (133-G513)	1,250.00
23.	UNIVERSITY HEALTH CARE, INC. MADISON, WI QUALITY ASSURANCE, MONITORING AND COORDINATION OF MEDICAL CARE ACTIVITIES MSN HS-MED MEDICINE (133-G652)	2,518.42
24.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI ADDITIONAL SALARY FOR ASSISTANT GYMNASTICS COACH MSN ATH GENERAL OPERATNS ADMIN (133-G836)	500.00
25.	INSTITUTE OF TURKISH STUDIES, INC. WASHINGTON, DC SUPPORT FOR ONGOING PROGRAMS IN TURKISH STUDIES MSN G E A INTL STU & PROGS (133-H068)	7,500.00
26.	MULTIPLE DONORS CAMPUS CRIMEWATCH MSN BUS SV RISK MG&PROP CNT (133-H071)	130.00
27.	SPRINGER-VERLAG NEW YORK, INC. NEW YORK, NY EDITORIAL PRODUCTION OF TECHNICAL MANUSCRIPTS MSN AG&LSC BACTERIOLOGY (133-H748)	1,000.00
28.	MULTIPLE DONORS DISCRETIONARY FUND IN THE DEPARTMENT OF NEUROLOGY MSN HS-MED NEUROLOGY (133-H785)	100.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

MISCELLANEOUS

29.	MULTIPLE DONORS SCHOOL OF BUSINESS DEAN'S DISCRETIONARY GRANT MSN BUS SCH OF BUSINESS (133-0179)	265.00
30.	SHELL COMPANIES FOUNDATION INCORPORATED HOUSTON, TX SHELL AID IN CHEMICAL ENGINEERING MSN ENGR CHEMICAL ENGR (133-0368)	10,000.00
31.	DOW CHEMICAL COMPANY MIDLAND, MI CHEMICAL ENGINEERING DEPARTMENT CHAIRMAN'S DISCRETIONARY MSN ENGR CHEMICAL ENGR (133-3852)	10,000.00
32.	CONSORTIUM FOR GRADUATE STUDY IN MANAGEMENT MSN BUS SCH OF BUSINESS (133-5984)	
	25,334.63 WASHINGTON UNIVERSITY ST. LOUIS, MO	
	150.00 MULTIPLE DONORS	
		25,484.63
33.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI DEPARTMENT OF ELECTRICAL & COMPUTER ENGINEERING UNRESTRICTED GRANT MSN ENGR ELEC & COMP ENGR (133-6718)	2,600.00
34.	SUPPORT ACTIVITIES OF THE DEPARTMENT OF OPHTHALMOLOGY MSN HS-MED OPHTHALMOLOGY (133-6979)	
	1,109.00 HULTSCH (DR. ERWIN) MADISON, WI	
	11,378.29 UNIVERSITY OPHTHALMOLOGY ASSOCIATES MADISON, WI	
		12,487.29
35.	MULTIPLE DONORS MARIA E. GUNDERSON FUND FOR HOME BEAUTIFICATION MSN AG&LSC NR-LANDSCAP ARCH (133-7400)	53.40
36.	DEPARTMENT OF CHEMICAL ENGINEERING CHAIRMAN'S DISCRETIONARY GRANT MSN ENGR CHEMICAL ENGR (133-8366)	
	2,000.00 JAMES RIVER CORPORATION NEENAH, WI	
	2,000.00 INTERNATIONAL PAPER COMPANY NEW YORK, NY	
		4,000.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

MISCELLANEOUS

37. MULTIPLE DONORS
UNRESTRICTED GRANT TO BE USED AT THE DISCRETION OF
THE CHAIRMAN OF THE DEPARTMENT OF AGRICULTURAL
ECONOMICS
MSN AG&LSC AG ECONOMICS (133-9796) 10.00

PHYSICAL PLANT

1. HOUSING AND URBAN DEVELOPMENT, DEPT OF
WASHINGTON, DC
INTEREST SUBSIDY GRANT FOR UNION SOUTH
AWARD # CH WIS 132(S)
MSN 58,340.00

2. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
FIELD HOUSE AUDIO SYSTEM REPLACEMENT
MSN ATH GENERAL OPERATNS ADMIN (133-H738) 53,170.00

RESEARCH

1. LILLY (ELI) AND COMPANY
INDIANAPOLIS, IN
AGREEMENT TO PROVIDE RESEARCH PLASMIDS
MSN HS-PHR PHARMACY

2. DIGITAL EQUIPMENT CORPORATION
MARLBORO, MA
AGREEMENT FOR LOAN OF PRODUCTS
MSN ENGR ENGR EXPER STA INDUS ENGR

3. GENERAL MOTORS CANCER RESEARCH FOUNDATION
NEW YORK, NY
GENERAL MOTORS CANCER RESEARCH FOUNDATION
VISITING PROFESSOR OF ONCOLOGY
FOR THE PERIOD 01-01-85 THROUGH 12-31-89
MSN HS-MED ONCOLOGY

4. RESEARCH FOUNDATION
CHICAGO, IL
TUBERCULOSIS RESEARCH FUND
MSN HS-MED MED MICROBIOLOGY (TRUST) 600.00

5. THE BOATMEN'S NATIONAL BANK
ST. LOUIS, MO
WASHBURN, LUCY T. TRUST
PARTIAL DISTRIBUTION
WASHBURN, LUCY TULLOCK--RESEARCH
MSN HS-MED (TRUST) 1,215.76

6. DAMON RUNYON-WALTER WINCHELL CANCER
NEW YORK, NY
MCARDLE LABORATORY FOR CANCER RESEARCH
DISCRETIONARY FUND
MSN HS-MED ONCOLOGY (TRUST) 200.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

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| 7. | MULTIPLE DONORS
WISCONSIN CLINICAL CANCER CENTER--RESEARCH
MSN HS-MED HUMAN ONCOLOGY (TRUST) | 2,079.65 |
| 8. | PATEL, ASHVIN KUMAR M.D.
MADISON, WI
WASSERBURGER, DR. RICHARD--STUDENT ASSISTANCE
MSN HS-MED (TRUST) | 50.00 |
| 9. | MULTIPLE DONORS
DREW, CHARLES R.--SCHOLARSHIP
MSN HS-MED ADMINISTRATION DEANS OFFC (TRUST) | 1,500.00 |
| 10. | MULTIPLE DONORS
MUTCHLER, IAN--MEMORIAL FUND
MSN HS-MED (TRUST) | 2,760.38 |
| 11. | FIRST WISCONSIN-MADISON
WISCONSIN DELLS, WI
PRINCIPAL AND INCOME IS TO BE USED FOR MENTAL
HEALTH RESEARCH AND TREATMENT.
AHLORN, EMMA C.--MENTAL HEALTH RESEARCH &
TREATMENT
MSN HS-MED (TRUST) | 46,130.85 |
| 12. | AGRICULTURE, DEPT. OF
WASHINGTON, DC
ECONOMICAL AND INSTITUTIONAL FACTORS AFFECTING THE
SUPPLY AND ALLOCATION OF WATER RESOURCES
FOR THE PERIOD 09-28-83 THROUGH 09-30-85
AT A TOTAL COST OF \$18,200.00
AWARD # 58-319V-00487, MOD. 2
MSN AG&LSC N R-RSRC POLICY (144-T849) | 6,000.00 |
| 13. | COMM, NATIONAL OCEANIC & ATMOSPHERIC ADM
ASHEVILLE, NC
GOES ARCHIVE SUPPORT PROGRAM
FOR THE PERIOD 12-01-79 THROUGH 12-31-84
AT A TOTAL COST OF \$768,575.00
AWARD # NAB0DA-C00008, MOD. 8
MSN GRAD SPACE SCI&ENG CT (144-P673) | 25,700.00 |
| 14. | COMM, NATIONAL OCEANIC & ATMOSPHERIC ADM
ROCKVILLE, MD
SEAGRANT COLLEGE SUPPORT
FOR THE PERIOD 09-01-84 THROUGH 08-31-86
AT A TOTAL COST OF \$3,800,000.00
AWARD # NAB4AA-D-00065, MOD. 1
MSN GRAD SEA GRANT INST SEA GRT I (144-U784) | 1,900,000.00 |
| 15. | DHHS, PHS, ALCHL DRUG ABUSE MNTL HLTH ADM
ROCKVILLE, MD
RESEARCH SCIENTIST DEVELOPMENT AWARD
FOR THE PERIOD 12-01-84 THROUGH 11-30-85
AWARD # 2 K05 MH21762-16
MSN HS-MED PEDIATRICS (144-W207) | 53,309.00 |

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

16. DHHS, PHS, NATIONAL INSTITUTES OF HEALTH
BETHESDA, MD
IN SUPPORT OF THE FOLLOWING:
- 1) CANCER COMMUNICATIONS NETWORK (CCN)
FOR THE PERIOD 01-16-82 THROUGH 05-15-85
AT A TOTAL COST OF \$729,165.00
AWARD # NO1-CN-25568, MOD. 6
MSN HS-MED HUMAN ONCOLOGY CAN C-REGN (144-R750) 41,353.00
 - 2) EFFECTS OF ALTERED DIET AND PLASMA AMINO ACID
PATTERNS
FOR THE PERIOD 04-01-84 THROUGH 03-31-85
AT A TOTAL COST OF \$157,010.00
AWARD # 5 RO1 AM10747-18, MOD. 1
MSN AG&LSC BIOCHEMISTRY (144-U155) 9,598.00
 - 3) MECHANISMS OF CARDIOVASCULAR TERATOGENESIS
(REDUCTION DUE TO CHANGE IN UNOBLIGATED
BALANCE FROM PRIOR BUDGET PERIOD)
FOR THE PERIOD 04-01-84 THROUGH 03-31-85
AWARD # 5 RO1 HL18050-09, MOD. 1
MSN HS-MED PATHOL & LAB MED ANAT PATH (144-U215) 798.00-
 - 4) REGIONAL PRIMATE RESEARCH CENTER SUPPORT
FOR THE PERIOD 05-01-84 THROUGH 04-30-85
AT A TOTAL COST OF \$2,779,278.00
AWARD # 2 P51 RRO0167-24, MOD. 6
MSN L&S PRIMATE RES CTR (144-U347) 230,698.00
 - 5) REPLICATION OF DNA IN EUCARYOTES
FOR THE PERIOD 07-01-84 THROUGH 06-30-85
AT A TOTAL COST OF \$100,214.00
AWARD # 3 RO1 GM31249-03S1, MOD. 1
MSN GRAD BIOPHYSICS (144-U532) 3,436.00
 - 6) SPECIFIC IMMUNE REACTIVITY TO TREPONEMAL
INFECTION
FOR THE PERIOD 09-30-84 THROUGH 08-31-85
AT A TOTAL COST OF \$164,964.00
AWARD # 1 RO1 AI22199-01, MOD. 1
MSN HS-MED MED MICROBIOLOGY (144-W039) 43,901.00
 - 7) ACTIVE LIPIDS DERIVED FROM POLYUNSATURATED FATTY
ACIDS
FOR THE PERIOD 12-01-84 THROUGH 11-30-85
AWARD # 5 RO1 AM09688-20
MSN HS-PHR PHARMACY (144-W112) 127,154.00
 - 8) POSTDOCTORAL FELLOWSHIP AWARD
FOR THE PERIOD 11-01-84 THROUGH 10-31-85
AWARD # 5 F32 CA07473-02
MSN L&S CHEMISTRY (144-W117) 17,736.00
 - 9) PEDIATRIC PULMONARY SCOR PROGRAM
CORE UNIT A - ADMINISTRATION
FOR THE PERIOD 12-01-84 THROUGH 11-30-85
AWARD # 5 P50 HL27358-04
MSN HS-MED PEDIATRICS (144-W130) 641,201.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

10)	STRUCTURE AND SYNTHESIS OF RETRO- AND NODAVIRUSES FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 5 RO1 CA08662-19 MSN GRAD BIOPHYSICS	(144-W150)	150,605.00
11)	CALCIUM-BINDING PROTEINS IN NERVOUS TISSUE FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 5 RO1 NS11652-11 MSN HS-MED PEDIATRICS	(144-W151)	108,414.00
12)	STUDIES OF HYSTERESIS EFFECTS IN ACCOMMODATION FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 5 RO1 EYO3421-05 MSN L&S PSYCHOLOGY	(144-W153)	51,301.00
13)	GENETIC ANALYSIS OF TRNA FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 2 RO1 AI10257-13A1 MSN AG&LSC BACTERIOLOGY	(144-W154)	260,559.00
14)	BEHAVIOR OF BACTERIA-BIOCHEMISTRY AND GENETICS FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 5 RO1 AIO8746-17 MSN AG&LSC BIOCHEMISTRY	(144-W155)	141,294.00
15)	MICE AS MODELS FOR STUDYING BOTULISM OF HUMAN INFANTS FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 2 RO1 AI15336-07 MSN AG&LSC FOOD MICRO&TOXIC	(144-W156)	72,252.00
16)	NMR AND MONTE CARLO STUDIES OF CATION-DNA INTERACTIONS FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 1 RO1 GM34351-01 MSN L&S CHEMISTRY	(144-W157)	132,675.00
17)	MECHANISM AND CONTROL OF MICROTUBULE ASSEMBLY FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 5 RO1 GM25062-07 MSN GRAD MOLECULAR BIOL	(144-W158)	186,853.00
18)	MEMBRANE COMPOSITION AND HYPERTHERMIC CELL DEATH FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 5 RO1 CA24872-06 MSN HS-MED HUMAN ONCOLOGY RAD BIOL	(144-W159)	180,952.00
19)	HYPOTHALAMIC CONTROL OF PUBERTY FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 2 RO1 HD11355-07 MSN L&S PRIMATE RES CTR	(144-W160)	124,392.00
20)	EXPERIMENTAL PANCREATIC PRESERVATION FOR CLINICAL TRANSPLANTATION FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 1 RO1 AM33554-01A1 MSN HS-MED SURGERY GEN SURG	(144-W161)	117,917.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

21)	JUVENILE HORMONE MODE OF ACTION ON THE EPIDERMAL CELL FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 1 RO1 GM34257-01 MSN AG&LSC ENTOMOLOGY	(144-W162)	82,513.00
22)	ORGANOSELENIUM COMPOUNDS: BIOSYNTHESIS AND FUNCTION FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 2 RO1 AM14184-16 MSN AG&LSC NUTRITIONAL SCI	(144-W163)	121,813.00
23)	RESEARCH CAREER DEVELOPMENT AWARD FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 1 KO4 H00630-01 MSN GRAD MOLECULAR BIOL	(144-W164)	42,440.00
24)	RNA POLYMERASE SIGMA SUBUNIT: STRUCTURE AND FUNCTION FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 5 RO1 GM28575-05 MSN HS-MED ONCOLOGY	(144-W165)	33,442.00
25)	ACID-BASE BALANCE REGULATION OF RENAL METABOLISM FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 2 RO1 AM18351-11 MSN HS-MED MEDICINE NEPHROLOGY	(144-W166)	168,259.00
26)	RETINA SURFACE TRANSFERASE: PROPERTIES AND FUNCTION FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 9 RO1 EYO5860-04A1 MSN L&S ZOOLOGY	(144-W171)	144,278.00
27)	NEUROTRANSMITTERS AND VENTILATORY CONTROL FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 5 RO1 HL31430-02 MSN HS-MED PREVENTIVE MED	(144-W172)	112,462.00
28)	PERIPHERAL AND CENTRAL VENTILATORY CONTROL FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 5 RO1 HL15473-11 MSN AG&LSC VETERINARY SCI	(144-W173)	105,016.00
29)	HYPOTHALAMIC CYTOARCHITECTONICS AND SEXUAL DIMORPHISMS FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 2 RO1 NS16643-05 MSN HS-MED NEUROPHYSIOLOGY	(144-W177)	66,086.00
30)	RADIATION IN VITRO - MAMMARY NEOPLASIA FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 2 RO1 CA13881-13 MSN HS-MED HUMAN ONCOLOGY RAD BIOL	(144-W179)	158,779.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

31)	MICROBIAL DEGRADATION OF PHYOSTEROL SIDE CHAINS FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 R01 GM26838-06 MSN HS-PHR PHARMACY	(144-W183)	106,792.00
32)	DETERMINATION OF ENZYME MECHANISMS BY KINETIC STUDIES FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 R01 GM18938-14 MSN AG&LSC BIOCHEMISTRY	(144-W187)	161,507.00
33)	PRIMATE MEMBRANE RECEPTORS FOR SWEETNESS FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 2 R01 NS17021-04A1 MSN AG&LSC VETERINARY SCI	(144-W189)	85,054.00
34)	TISSUE MIMICKING PHANTOMS FOR ULTRASOUND HYPERTHERMIA FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 1 R01 CA38865-01 MSN HS-MED MEDICAL PHYSICS	(144-W190)	88,021.00
35)	THERMAL MODELING FOR ULTRASOUND HYPERTHERMIA FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 1 R23 CA37057-01A1 MSN HS-MED HUMAN ONCOLOGY RADIOPHYS	(144-W191)	46,475.00
36)	EVALUATION AND MANAGEMENT OF BLADDER CARCINOMA FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 5 U10 CA31793-03 MSN HS-MED SURGERY UROLOGY	(144-W192)	42,353.00
37)	VISCOELASTIC PROPERTIES OF BIOLOGICAL MACROMOLECULES FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 R01 GM21652-11 MSN L&S CHEMISTRY	(144-W193)	66,421.00
38)	PHYSIOLOGICAL STUDIES ON A PARASITIC NEMATODE FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 2 R01 AI15429-07 MSN L&S ZOOLOGY	(144-W194)	142,569.00
39)	RNA POLYMERASE SIGMA SUBUNIT: STRUCTURE AND FUNCTION (SUB-ACCT) FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 5 R01 GM28575-05 MSN AG&LSC BACTERIOLOGY	(144-W196)	75,180.00
40)	ACADEMIC/TEACHER DEVELOPMENT AWARD FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 K07 NS00770-03 MSN GRAD WAISMAN CENTER	(144-W199)	44,581.00
41)	INTEGRATED MICROSCOPY FACILITY FOR BIOMEDICAL RESEARCH FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 2 P41 RR0570-15 MSN GRAD MOLECULAR BIOL	(144-W200)	536,677.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

42)	IMMUNOREGULATORY T CELL GLYCOPROTEINS: GENE CLONING FOR THE PERIOD 02-01-85 THROUGH 01-31-86 AWARD # 1 RO1 AI21853-01 MSN AG&LSC BIOCHEMISTRY	(144-W206)	90,343.00
43)	GENETIC ANALYSIS OF BACILLUS SUBTILIS AMYLASE SYNTHESIS FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 1 RO1 GM34324-01 MSN AG&LSC BACTERIOLOGY	(144-W208)	86,530.00
44)	ION EFFECTS ON INTERACTIONS OF RNA POLYMERASE AND DNA FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 RO1 GM23467 MSN L&S CHEMISTRY	(144-W209)	142,058.00
45)	T LYMPHOCYTE HYBRIDS & LYMPHOBLASTOID VARIANTS FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 2 RO1 AI15486-07 MSN HS-MED GENETICS	(144-W210)	207,650.00
46)	STRUCTURE AND REPLICATION OF DNA FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 RO1 GM14711-19 MSN GRAD BIOPHYSICS	(144-W213)	182,470.00
47)	EFFECT OF DIET AND HORMONES ON ENZYMES AND METABOLISM FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 2 RO1 AM10748-19 MSN AG&LSC BIOCHEMISTRY	(144-W214)	93,730.00
48)	PURCHASE OF A 500 MHZ MULTINUCLEAR FT-NMP SPECTROMETER FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 1 S10 RRO2388-01 MSN L&S CHEMISTRY	(144-W215)	300,000.00
49)	MUTATIONAL ANALYSIS OF E. COLI CORE RNA POLYMERASE FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 RO1 AI19635-03 MSN AG&LSC BACTERIOLOGY	(144-W219)	118,491.00
50)	CONTROL PROCESSES IN MAMMALIAN CELLS FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 RO1 AM10334-20 MSN GRAD ENZYME INSTITUTE	(144-W220)	347,786.00
51)	IMMUNOBIOLOGY OF AFRICAN TRYPANOSOMIASIS FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 7 RO1 AI22441-01 MSN AG&LSC VETERINARY SCI	(144-W222)	164,607.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

52)	BIOCHEMICAL PHARMACOLOGY OF ANTIVIRAL DRUG THERAPY FOR THE PERIOD 02-01-85 THROUGH 01-31-86 AWARD # 2 RO1 AI19043-04 MSN HS-MED HUMAN ONCOLOGY CLIN ONCOL (144-W225)	71,728.00
53)	GLYCOSAMINOGLYCANS AND FERTILIZATION FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 RO1 HD18345-02 MSN AG&LSC MEAT& ANIMAL SCI (144-W228)	103,589.00
54)	GENETIC CONTROL OF PROTEIN STRUCTURE AND SYNTHESIS FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 RO1 GM20069-13 MSN HS-MED GENETICS (144-W229)	301,696.00
55)	CONSTRUCTION AND USE OF PH SENSITIVE LIPOSOMES FOR DRUG DELIVERY FOR THE PERIOD 02-01-85 THROUGH 01-31-86 AWARD # 1 RO1 GM31459-01A1 MSN HS-MED HUMAN ONCOLOGY RAD BIOL (144-W230)	80,250.00
56)	ALTERATIONS OF METABOLISM IN ISCHEMIC MYOCARDIUM FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 RO1 HL32350-02 MSN HS-MED MEDICINE CARDIOLOGY (144-W231)	122,702.00
57)	SENSORY INTERACTIONS IN RESPIRATORY CONTROL FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 RO1 HL29607-03 MSN VET M STRUCT&FUNCT SCI (144-W235)	45,077.00
58)	POSTDOCTORAL FELLOWSHIP AWARD FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 1 F32 CA07754-01 MSN L&S CHEMISTRY (144-W238)	17,040.00
17.	UNIFORMED SERVICES UNIVERSITY OF THE HEALTH SCIENCES BETHESDA, MD PRIME CONTRACTOR WITH DHHS PHS NIH PREPARE PURIFIED HEAVY AND LIGHT CHAINS OF CLOSTRIDIUM BOTULINUM TYPE B TOGETHER WITH SPECIFIC FRAGMENTS OF EACH FOR THE PERIOD 09-19-84 THROUGH 12-31-84 AWARD # P.O. MDA905-84-M-4654 MSN AG&LSC FOOD MICRO&TOXIC (144-W174)	979.00
18.	ALLEGHENY-SINGER RESEARCH CORPORATION PITTSBURGH, PA PRIME CONTRACTOR WITH DHHS PHS NIH HYPERTHERMIA QUALITY ASSURANCE PROGRAM FOR THE PERIOD 06-01-83 THROUGH 05-31-85 AT A TOTAL COST OF \$129,204.00 AWARD # NO1-CM-37512-UW, MOD. 1 MSN HS-MED HUMAN ONCOLOGY RADIOPHYS (144-T418)	66,484.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

19. DOD, ARMY
FREDERICK, MD
IN SUPPORT OF THE FOLLOWING:
- 1) STUDIES ON THE IMMUNOCHEMICAL TECHNIQUES FOR
DETECTION OF SELECTED FUNGAL AND DINOFLAGELLATE
TOXINS (OVERSTATED AMOUNT ON PREVIOUS NOTICE)
FOR THE PERIOD 11-01-81 THROUGH 07-15-86
AT A TOTAL COST OF \$480,684.00
AWARD # DAMD17-82-C-2021, MOD. 7
MSN AG&LSC FOOD MICRO&TOXIC (144-R595) 21,837.00-
 - 2) FLYWHEEL-POWERED MOBILE X-RAY GENERATOR
FOR THE PERIOD 01-01-82 THROUGH 02-28-85
AT A TOTAL COST OF \$292,425.00
AWARD # DAMD17-82-C-2050, MOD. 6
MSN HS-MED MEDICAL PHYSICS (144-R734) 29,784.00
20. DOD, ARMY
RESEARCH TRIANGLE PARK, NC
INTERDISCIPLINARY RESEARCH IN THE MATHEMATICAL
SCIENCES
FOR THE PERIOD 04-01-80 THROUGH 12-31-85
AT A TOTAL COST OF \$12,116,938.00
AWARD # DAAG29-80-C-0041, MOD. 7
MSN L&S MATH RES CTR (144-PO65) 2,200,000.00
21. DOD, NAVY
ARLINGTON, VA
IN SUPPORT OF THE FOLLOWING:
- 1) CREATE AND DEVELOP IMPROVED STATISTICAL &
PROBABILISTIC METHODOLOGY INCLUDING, BUT NOT
LIMITED TO, METHODS OF PARAMETER ESTIMATION
FOR THE PERIOD 08-15-77 THROUGH 11-30-85
AT A TOTAL COST OF \$322,082.00
AWARD # NOO014-77-C-0675, MOD. 10
MSN L&S STATISTICS (144-K556) 61,485.00
 - 2) ACOUSTICAL TECHNIQUES FOR THE STUDY OF NEKTON AND
ZOOPLANKTON AT WATER TYPE BOUNDARIES AND FRONTS IN
THE OCEANS
FOR THE PERIOD 09-01-79 THROUGH 09-30-85
AT A TOTAL COST OF \$937,011.00
AWARD # NOO014-79-C-0703, MOD. 9
MSN ENV ST MARINE STU CTR (144-N643) 250,000.00
 - 3) ARCTIC OCEAN SEDIMENT STUDIES
FOR THE PERIOD 10-01-81 THROUGH 09-30-85
AT A TOTAL COST OF \$175,709.00
AWARD # NOO014-82-K-0003, MOD. 3
MSN L&S GEOL & GEOPHYSICS (144-R584) 40,505.00
 - 4) DOD-UNIVERSITY RESEARCH INSTRUMENTATION GRANT
FOR THE PERIOD 12-01-84 THROUGH 11-30-85
AWARD # NOO014-85-G-0077
MSN L&S GEOL & GEOPHYSICS (144-W212) 50,000.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

22. ENERGY, DEPT OF
ARGONNE, IL
IN SUPPORT OF THE FOLLOWING:
- 1) PRACTICAL SUPERCONDUCTING COMPOSITES FOR FUSION
QUANTITATIVE UNDERSTANDING AND DESIGN
FOR THE PERIOD 02-01-83 THROUGH 01-31-86
AT A TOTAL COST OF \$510,000.00
AWARD # DE-ACO2-80ER52056, MOD. 9
MSN ENGR ENGR EXPER STA MET & MIN (144-S843) 210,000.00
 - 2) WISCONSIN TORSATRON/STELLARATOR PROGRAM-FY84
FOR THE PERIOD 10-01-83 THROUGH 12-31-84
AT A TOTAL COST OF \$483,000.00
AWARD # DE-ACO2-84ER53166, MOD. 1
MSN ENGR ENGR EXPER STA EL&COMPUT (144-T875) 128,000.00
 - 3) RADIOGENIC NEOPLASIA IN THYROID CLONOGENS
FOR THE PERIOD 01-01-84 THROUGH 12-31-86
AT A TOTAL COST OF \$518,097.00
AWARD # DE-ACO2-84ER60195, MOD. 1
MSN HS-MED HUMAN ONCOLOGY RAD BIOL (144-U019) 251,000.00
 - 4) FUSION PLASMA THEORY
FOR THE PERIOD 01-01-84 THROUGH 12-31-85
AWARD # DE-ACO2-80ER53104, MOD. 12
MSN ENGR ENGR EXPER STA NUCL ENGR (144-U025) 240,000.00
 - 5) FUSION PLASMA THEORY
FOR THE PERIOD 01-01-84 THROUGH 12-31-85
AWARD # DE-ACO2-80ER53104, MOD. 12
MSN ENGR ENGR EXPER STA NUCL ENGR (144-U026) 53,000.00
 - 6) FUSION PLASMA THEORY
FOR THE PERIOD 01-01-84 THROUGH 12-31-85
AWARD # DE-ACO2-80ER53104, MOD. 12
MSN ENGR ENGR EXPER STA EL&COMPUT (144-U027) 77,000.00
 - 7) TOKAPOLE RESEARCH
FOR THE PERIOD 04-01-84 THROUGH 01-31-86
AT A TOTAL COST OF \$795,000.00
AWARD # DE-ACO2-76ET53051, MOD. 19
MSN L&S PHYSICS (144-U320) 440,000.00
23. SANDIA NATIONAL LABORATORIES
ALBUQUERQUE, NM
PRIME CONTRACTOR WITH DOE
LIGHT ION BEAM FUSION TARGET DEVELOPMENT FACILITY
STUDIES
FOR THE PERIOD 11-28-84 THROUGH 09-30-85
AWARD # 59-3149
MSN ENGR ENGR EXPER STA NUCL ENGR (144-W152) 120,000.00
24. SANDIA NATIONAL LABORATORIES
ALBUQUERQUE, NM
PRIME CONTRACTOR WITH DOE
MOLTEN FUEL COOLANT INTERACTIONS
FOR THE PERIOD 12-01-84 THROUGH 09-30-85
AWARD # 59-4678
MSN ENGR ENGR EXPER STA NUCL ENGR (144-W233) 110,841.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

25. E G & G IDAHO, INC
IDAHO FALLS, ID
PRIME CONTRACTOR WITH DOE
STEAM GENERATOR TUBE RUPTURE FOR A LIQUID METAL-
WATER SYSTEM: RELIABILITY AND PHENOMENOLOGICAL
MODELLING
FOR THE PERIOD 07-11-83 THROUGH 10-31-85
AT A TOTAL COST OF \$58,803.00
AWARD # C83-100174, MOD. 3
MSN ENGR ENGR EXPER STA NUCL ENGR (144-T613) 20,008.00
26. UNION CARBIDE CORPORATION
OAK RIDGE, TN
PRIME CONTRACTOR WITH DOE
SYSTEM STUDIES FOR HIGH VOLTAGE DIRECT CURRENT
POWER TRANSMISSION
FOR THE PERIOD 06-15-81 THROUGH 12-30-84
AWARD # 9065, MOD. 7
MSN ENGR ENGR EXPER STA EL&COMPUT (144-R094) 25,000.00
27. INTER, FISH AND WILDLIFE SERVICE
WASHINGTON, DC
IN SUPPORT OF THE FOLLOWING:
- 1) THE BIRDS OF PREY ON THE PINON CANYON ARMY
TRAINING AREA
FOR THE PERIOD 03-31-83 THROUGH 10-31-85
AT A TOTAL COST OF \$47,145.00
AWARD # 14-16-0009-1511-9, MOD. 3
MSN AG&LSC N R-WILDLIF ECOL (144-T085) 14,946.00
- 2) ECOLOGY OF COYOTES ON THE PINION CANYON ARMY
TRAINING AREA
FOR THE PERIOD 03-30-83 THROUGH 10-31-85
AT A TOTAL COST OF \$49,580.00
AWARD # 14-16-0009-1511-8, MOD. 3
MSN AG&LSC N R-WILDLIF ECOL (144-T129) 14,946.00
28. NATIONAL AERONAUTICS AND SPACE ADMIN
CLEVELAND, OH
CONTAINERLESS PROCESSING OF UNDERCOOLED MELTS
FOR THE PERIOD 09-01-83 THROUGH 08-31-86
AT A TOTAL COST OF \$360,000.00
AWARD # NAG3-436, MOD. 2
MSN ENGR ENGR EXPER STA MET & MIN (144-T625) 150,000.00
29. NATIONAL AERONAUTICS AND SPACE ADMIN
HAMPTON, VA
IN SUPPORT OF THE FOLLOWING:
- 1) SCIENCE SUPPORT FOR THE EARTH RADIATION BUDGET
EXPERIMENT (ERBE)
FOR THE PERIOD 10-17-80 THROUGH 10-16-85
AT A TOTAL COST OF \$190,175.00
AWARD # NAS1-16507, MOD. 7
MSN GRAD SPACE SCI&ENG CT (144-Q419) 96,175.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

- 2) PROVIDE GOES PRIME MEASUREMENT FOR THE EARTH
RADIATION BUDGET EXPERIMENT (ERBE)
FOR THE PERIOD 11-06-84 THROUGH 11-05-87
AWARD # NAS1-17688
MSN GRAD SPACE SCI&ENG CT (144-W176) 97,329.00
30. NASA, AMES RESEARCH CENTER
MOFFETT FIELD, CA
GROWTH OF POTATOES FOR CELSS
FOR THE PERIOD 05-01-84 THROUGH 11-30-85
AT A TOTAL COST OF \$182,448.00
AWARD # NCC-2-301, MOD. 1
MSN AG&LSC HORTICULTURE (144-U440) 116,546.00
31. NASA, GODDARD SPACE FLIGHT CENTER
GREENBELT, MD
IN SUPPORT OF THE FOLLOWING:
- 1) RESEARCH OF THE EFFECT OF SYNOPTIC SCALE PROCESSES
IN GCM MODELLING
FOR THE PERIOD 01-16-78 THROUGH 09-30-85
AT A TOTAL COST OF \$431,329.44
AWARD # NSG-5223, MOD. 10
MSN L&S METEOROLOGY (144-L146) 70,000.00
- 2) SPACELAB DIFFUSE SOFT X-RAY BRAGG SPECTROMETER
DEFINITION PHASE
FOR THE PERIOD 03-10-80 THROUGH 04-01-85
AT A TOTAL COST OF \$1,743,511.00
AWARD # NAS5-26078, MOD. 8
MSN GRAD SPACE SCI&ENG CT (144-P296) 620,000.00
32. NASA, MARSHALL SPACE FLIGHT CENTER
HUNTSVILLE, AL
IN SUPPORT OF THE FOLLOWING:
- 1) APPLICATIONS OF THE AVE-SESAME DATA SETS TO
MESOSCALE STUDIES
FOR THE PERIOD 05-13-80 THROUGH 08-31-85
AT A TOTAL COST OF \$827,338.00
AWARD # NAS8-33799, MOD. 13
MSN GRAD SPACE SCI&ENG CT (144-P477) 70,000.00
- 2) COOPERATIVE VAS PROGRAM WITH THE MARSHALL SPACE
FLIGHT CENTER
FOR THE PERIOD 07-29-82 THROUGH 02-10-85
AT A TOTAL COST OF \$156,686.00
AWARD # NAS8-34732, MOD. 4
MSN GRAD SPACE SCI&ENG CT (144-S450) 45,000.00
33. NATIONAL SCIENCE FOUNDATION
WASHINGTON, DC
IN SUPPORT OF THE FOLLOWING:
- 1) THE USE OF TACTILE SENSING AND COMPUTER-GRAPHICS
IN THE AUTOMATION OF MOLD-PRODUCTION FOR PLASTICS
PROCESSING
FOR THE PERIOD 09-01-82 THROUGH 07-31-85
AT A TOTAL COST OF \$373,850.00
AWARD # MEA-8210209
MSN ENGR ENGR EXPER STA MECH ENGR (144-S479) 24,130.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

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|---|------------|------------|
| 2) THEORY OF PHYSICAL ADSORPTION
FOR THE PERIOD 12-01-82 THROUGH 05-31-86
AT A TOTAL COST OF \$113,400.00
AWARD # DMR-8214518, MOD. 2
MSN L&S PHYSICS | (144-S674) | 40,200.00 |
| 3) MATHEMATICAL SCIENCES: GEOMETRIC TOPOLOGY & THE
FUNDAMENTAL GROUP
FOR THE PERIOD 05-15-83 THROUGH 10-31-86
AT A TOTAL COST OF \$92,100.00
AWARD # MCS-8219568, MOD. 2
MSN L&S MATHEMATICS | (144-T153) | 32,900.00 |
| 4) COEVOLUTIONARY STUDIES OF PREDATOR-PREY
INTERACTIONS IN THE FOSSIL RECORD
(REDUCTION DUE TO TRANSFER OF P.I. TO
ANOTHER INSTITUTION)
FOR THE PERIOD 08-01-83 THROUGH 07-31-84
AT A TOTAL COST OF \$23,666.00
AWARD # BSR-8307099, MOD. 1
MSN L&S GEOL & GEOPHYSICS | (144-T461) | 30,497.00- |
| 5) FUNDAMENTAL NUCLEAR MAGNETIC RESONANCE STUDIES OF
TWO SPIN SYSTEMS (CHEMISTRY)
FOR THE PERIOD 08-01-83 THROUGH 12-31-87
AT A TOTAL COST OF \$122,038.00
AWARD # CHE-8306696, MOD. 1
MSN L&S CHEMISTRY | (144-T652) | 46,000.00 |
| 6) STABILITY OF REALIZED GENETIC PARAMETERS
FOR THE PERIOD 10-15-83 THROUGH 03-31-86
AT A TOTAL COST OF \$161,988.00
AWARD # BSR-8308475, MOD. 1
MSN AG&LSC MEAT& ANIMAL SCI | (144-T885) | 81,988.00 |
| 7) PLASMA PHENOMENA AT HIGH PRESSURE
FOR THE PERIOD 11-15-83 THROUGH 04-30-86
AT A TOTAL COST OF \$338,232.00
AWARD # PHY-8306845, MOD. 1
MSN L&S PHYSICS | (144-T897) | 174,553.00 |
| 8) FUNCTIONAL DOMAINS OF TROPOMYOSIN AND TROPONIN IN
CELLS
FOR THE PERIOD 12-01-83 THROUGH 05-31-86
AT A TOTAL COST OF \$90,000.00
AWARD # PCM-8309286, MOD. 1
MSN GRAD MOLECULAR BIOL | (144-T912) | 45,000.00 |
| 9) ESTIMATION UNDER WEAK ASSUMPTIONS
FOR THE PERIOD 06-01-84 THROUGH 11-30-86
AT A TOTAL COST OF \$69,181.00
AWARD # SES-8319335, MOD. 1
MSN L&S ECONOMICS | (144-U321) | 3,432.00 |
| 10) INDEX THEORIES FOR G-SPACES AND FIXED POINTS
FOR THE PERIOD 05-15-84 THROUGH 10-31-86
AT A TOTAL COST OF \$100,100.00
AWARD # DMS-8320099, MOD. 1
MSN L&S MATHEMATICS | (144-U404) | 63,300.00 |

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

- 11) GLACIOGEOPHYSICAL STUDY OF THE INTERIOR ROSS
EMBAYMENT ANTARCTICA
FOR THE PERIOD 12-01-84 THROUGH 05-31-86
AWARD # DPP-8412404
MSN L&S GEOL & GEOPHYSICS GEO&POL R (144-U861) 490,455.00
- 12) COOPERATIVE RESEARCH PROGRAM WITH CHINA IN
HYDROFRACTURING STRESS MEASUREMENTS FOR EARTHQUAKE
PREDICTION RESEARCH
FOR THE PERIOD 11-15-84 THROUGH 04-30-86
AWARD # EAR-8407532
MSN ENGR ENGR EXPER STA MET & MIN (144-W115) 56,700.00
- 13) NUCLEAR PHYSICS RESEARCH
FOR THE PERIOD 12-01-84 THROUGH 05-31-86
AWARD # PHY-8414810
MSN L&S PHYSICS (144-W120) 384,788.00
- 14) ARCHIVING OF LARGE-SCALE CROSS-NATIONAL SURVEYS
OF COMPARATIVE SOCIAL STRUCTURE
FOR THE PERIOD 11-15-84 THROUGH 04-30-87
AWARD # SES-8318586
MSN L&S INST-RES ON POV (144-W168) 99,748.00
- 15) NUCLEAR REACTION THEORY
FOR THE PERIOD 11-15-84 THROUGH 04-30-87
AWARD # PHY-8412674
MSN L&S PHYSICS (144-W170) 218,000.00
- 16) GENETICS OF SEGREGATION DISTORTION IN DROSOPHILA
FOR THE PERIOD 11-01-84 THROUGH 04-30-86
AWARD # DCB-8408200
MSN AG&LSC GENETICS (144-W175) 92,342.00
- 17) NEW APPROACHES FOR SELECTIVITY IN THE SYNTHESIS
OF ORGANIC COMPOUNDS
FOR THE PERIOD 01-01-85 THROUGH 06-30-86
AWARD # CHE-8405857
MSN L&S CHEMISTRY (144-W232) 235,589.00
34. MICHIGAN STATE UNIVERSITY
EAST LANSING, MI
PRIME CONTRACTOR WITH STATEAID
IDENTIFICATION OF SUPERIOR BEAN-RHIZOBIA
COMBINATIONS AND UTILIZATION IN CROPPING SYSTEMS
SUITABLE TO SMALL FARMS IN BRAZIL
FOR THE PERIOD 11-01-81 THROUGH 09-30-85
AT A TOTAL COST OF \$261,187.00
AWARD # AID/DSAN/X11-G-0261-WIS, MOD. 3
MSN AG&LSC HORTICULTURE (144-R827) 41,640.00
35. MICHIGAN STATE UNIVERSITY
EAST LANSING, MI
PRIME CONTRACTOR WITH STATEAID
IMPROVED TECHNIQUES FOR DEVELOPMENT OF MULTIPLE
DISEASE RESISTANCE IN PHASEOLUS VULGARIS L
FOR THE PERIOD 05-01-82 THROUGH 06-30-85
AT A TOTAL COST OF \$191,562.00
AWARD # AID/DSAN/XII-G-0261, MOD. 3
MSN AG&LSC PLANT PATHOLOGY (144-S176) 37,430.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

36.	DISTILLERS FEED RESEARCH COUNCIL CINCINNATI, OH RUMEN BIOSYNTHESIS IN DAIRY COWS AS AFFECTED BY DISTILLERS FEEDS MSN AG&LSC DAIRY SCIENCE	(133-A057)	5,000.00
37.	CANCER RESEARCH - MCARDLE MEMORIAL LABORATORY MSN HS-MED ONCOLOGY	(133-A250)	
	78.00 MULTIPLE DONORS 270.00 MULTIPLE DONORS IN MEMORY OF JANE KELLER		348.00
38.	CANCER RESEARCH MSN HS-MED	(133-A251)	
	1,200.00 PRINCETON ONE FUND, INC. PRINCETON, WI 600.00 MULTIPLE DONORS		1,800.00
39.	HEART RESEARCH MSN HS-MED	(133-A252)	
	1,200.00 PRINCETON ONE FUND, INC. PRINCETON, WI 600.00 MULTIPLE DONORS		1,800.00
40.	MULTIPLE DONORS GENERAL MEDICAL RESEARCH MSN HS-MED	(133-A253)	200.00
41.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI DEPARTMENT OF GYNECOLOGY AND OBSTETRICS RESEARCH AND DEVELOPMENT FUND MSN HS-MED OBSTET & GYNECOL	(133-A522)	34,245.00
42.	AYERST LABORATORIES NEW YORK, NY STUDY ON THE SAFETY OF "INDERAL" IN PATIENTS WITH ANGINA PECTORIS MSN HS-MED MEDICINE	CARDIOLOGY (133-A914)	8,500.00
43.	MULTIPLE DONORS DEPARTMENT OF FOOD SCIENCE CHAIRMAN'S DISCRETIONARY FUND MSN AG&LSC FOOD SCIENCE	(133-B656)	150.00
44.	MULTIPLE DONORS SOLAR ENERGY RESEARCH MSN ENGR ENGR EXPER STA	SOLAR ENRG (133-C535)	150.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

45.	KITCHENS OF SARA LEE DEERFIELD, IL STUDY OF THE EFFECTS OF YOGURT ON BREAD MSN AG&LSC FOOD SCIENCE	(133-C733)	1,255.02
46.	MULTIPLE DONORS CLINICAL MICROBIOLOGY LABORATORY FUND MSN HS-MED MEDICINE	(133-C795)	550.00
47.	MULTIPLE DONORS DEFRAY COST OF PROTOTYPE INSTRUMENT TO CONTINUOUSLY MONITOR BLOOD GLUCOSE IN PATIENTS MSN HS-MED MEDICINE NEPHROLOGY	(133-D058)	100.00
48.	FMC CORPORATION PHILADELPHIA, PA SURFACE AREA STUDIES MSN HS-PHR PHARMACY	(133-D484)	2,000.00
49.	MULTIPLE DONORS INFECTIOUS DISEASE RESEARCH MSN HS-MED MEDICINE INFECT DIS	(133-D828)	120.00
50.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI RESEARCH AND DEVELOPMENT FUND FOR HUMAN ONCOLOGY MSN HS-MED HUMAN ONCOLOGY	(133-D926)	5,000.00
51.	HOLSTEIN-FRIESIAN ASSOCIATION OF AMERICA BRATTLEBORO, VT BULL AND COW EVALUATIONS FOR FINAL SCORE, BREAKDOWN COMPONENTS AND LINEARIZED DESCRIPTIVE TYPE TRAITS MSN AG&LSC DAIRY SCIENCE	(133-D995)	22,000.00
52.	MULTIPLE DONORS CARDIOVASCULAR RESEARCH MSN HS-MED MEDICINE CARDIOLOGY	(133-E381)	500.00
53.	KELLOGG (W K) FOUNDATION BATTLE CREEK, MI COMPUTER-BASED INTERACTIVE HEALTH PROGRAM FOR ADOLESCENTS FOR THE PERIOD 06-01-81 THRU 08-31-87 AT A \$1,781,482 LEVEL MSN ENGR ENGR EXPR STA HLTH SYS'S	(133-E555)	839,715.00
54.	PILLSBURY COMPANY MINNEAPOLIS, MN FOOD ENGINEERING RESEARCH MSN AG&LSC FOOD SCIENCE	(133-E670)	2,500.00
55.	TAMBRANDS LAKE SUCCESS, NY TOXIC SHOCK SYNDROME RESEARCH MSN AG&LSC FOOD MICRO&TOXIC	(133-E869)	5,000.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

56.	WISCONSIN STATE JOURNAL YOUTH SERVICES, INC. MADISON, WI PEDIATRICS HEMATOLOGY/ONCOLOGY PATIENT CARE MSN HS-MED PEDIATRICS (133-E936)	4,000.00
57.	MONSANTO COMPANY ST. LOUIS, MO WISCONSIN PHARMACEUTICS RESEARCH LABORATORY MSN HS-PHR PHARMACY (133-F098)	10,000.00
58.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI INFORMATIONAL FILM PROGRAMS MSN AG&LSC AG JOURNALISM (133-F235)	1,300.00
59.	INTERNATIONAL BUSINESS MACHINES CORPORATION MILFORD, CT PRODUCTION OF A VM/370 IMPLEMENTATION OF THE CSNET PROTOCOL ARCHITECTURE FOR THE PERIOD 06-01-82 THRU 12-31-84 AT AN \$859,717 LEVEL MSN L&S COMPUTER SCI (133-F300)	214,717.00
60.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI RESEARCH ASSISTANCE MSN L&S ECONOMICS (133-F325)	500.00
61.	INSTITUT PASTEUR FOUNDATION PARIS, FRANCE PHYSIOLOGICAL ECOLOGY AND GENETICS OF ANAEROBIC BACTERIA TO IMPROVE THE YIELDS AND RATES OF ORGANIC WASTE(S) TRANSFORMATION INTO METHANE FOR THE PERIOD 08-15-82 THRU 06-30-85 AT A \$104,000 LEVEL MSN AG&LSC BACTERIOLOGY (133-F340)	24,000.00
62.	MULTIPLE DONORS RESEARCH ON DAIRY PRODUCTS PROCESSING UTILIZING THE UW DAIRY PLANT MSN AG&LSC FOOD SCIENCE (133-F361)	100.00
63.	MULTIPLE DONORS CLINICAL EXERCISE PHYSIOLOGY ACTIVITIES MSN HS-MED MEDICINE CARDIOLOGY (133-F572)	116.07
64.	UNIVERSITY OBSTETRICS-GYNECOLOGY ASSOCIATES MADISON, WI MICROSURGERY RESEARCH TRAINING FUND MSN HS-MED SURGERY (133-F729)	1,600.00
65.	BRAZIL (GOVERNMENT OF THE FEDERATIVE REPUBLIC OF) BRASILIA, BRASIL IRRI/BRAZILIAN TECHNICAL ASSISTANCE PROGRAM FOR THE PERIOD 10-29-82 THRU 12-31-84 AT A \$519,245 LEVEL MSN L&S IND REL RES INST (133-F740)	102,245.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

66.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI LAB ADVISORY COMMITTEE RESEARCH AWARDS MSN HS-MED HUMAN ONCOLOGY	(133-F811)	5,000.00
67.	MULTIPLE DONORS BONE MARROW TRANSPLANTATION RESEARCH MSN HS-MED PEDIATRICS	(133-F923)	70.00
68.	AMERICAN BREEDERS SERVICE DIVISION W.R. GRACE & CO. DEFOREST, WI MICROMANIPULATION OF EMBRYOS FOR THE PRODUCTION OF IDENTICAL TWIN CALVES MSN AG&LSC MEAT& ANIMAL SCI	(133-F957)	5,000.00
69.	MULTIPLE DONORS SURGICAL ONCOLOGY RESEARCH FUND MSN HS-MED SURGERY GEN SURG	(133-G056)	100.00
70.	ORTHOPAEDIC SURGERY AND ATHLETIC MEDICINE, P.A. SAN ANTONIO, TX SUPPORT FOR RESIDENTS IN ORTHOPEDIC SURGERY MSN HS-MED SURGERY ORTHO SURG	(133-G057)	2,000.00
71.	WISCONSIN PUBLIC SERVICE CORPORATION GREEN BAY, WI RETRAN MODELING OF KEWAUNEE NUCLEAR PLANT AT A \$105,137 LEVEL AWARD # P.O. # 59686 MSN ENGR ENGR EXPR STA NUCL ENGR	(133-G061)	25,000.00
72.	MULTIPLE DONORS SO2 CONTENT ANALYSES MSN AG&LSC FOOD MICRO&TOXIC	(133-G494)	360.00
73.	INTERNATIONAL POTATO CENTER LIMA, PERU SALARY SUPPORT FOR THE PERIOD 07-01-83 THRU 12-31-84 AT A \$36,450 LEVEL MSN AG&LSC HORTICULTURE	(133-G617)	12,150.00
74.	PFIZER, INC. GROTON, CT MULTI-CLINIC STUDY OF EFFECT OF SORBINIL COMPARED TO PLACEBO ON THE DEVELOPMENT OF DIABETIC RETINOPATHY AND NEUROPATHY-PROTOCOL A FOR THE PERIOD 09-01-83 THRU 08-31-85 MSN HS-MED OPHTHALMOLOGY	(133-G621)	152,849.00
75.	MUSCULAR DYSTROPHY ASSOCIATION NEW YORK, NY THYROTROPIN-RELEASING HORMONE TREATMENT OF HUMAN MOTOR NEURON DISEASE - PILOT STUDY FOR THE PERIOD 01-01-84 THRU 12-31-84 AT A LEVEL OF \$159,913 MSN HS-MED NEUROLOGY	(133-G806)	119,913.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

76.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI ANXIETY DISORDERS CLINIC MSN HS-MED PSYCHIATRY	(133-G812)	3,250.00
77.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI CENTER FOR AFFECTIVE DISORDERS MSN HS-MED PSYCHIATRY	(133-G813)	31,194.00
78.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI HPA AXIS ACTIVITY IN AFFECTIVE DISORDERS MSN HS-MED PSYCHIATRY	(133-G814)	10,000.00
79.	WISC DEPT OF NATURAL RESOURCES MADISON, WI VERIFICATION OF MACROINVERTEBRATE DATA MSN AG&LSC ENTOMOLOGY	(133-G996)	1,925.00
80.	MILES LABORATORIES, INC. NEW HAVEN, CT MUZOLIMINE MODIFICATION OF RENAL VASOCONSTRICTION MSN HS-MED MEDICINE NEPHROLOGY	(133-H021)	4,852.00
81.	LILLY (ELI) AND COMPANY INDIANAPOLIS, IN PREVENTION OF ULCER WITH LONG-TERM PLACEBO OF NIZATIDINE MSN HS-MED MEDICINE GASTROENT	(133-H275)	4,475.00
82.	REVLON HEALTH CARE GROUP TUCKAHOE, NY EVALUATION OF LONG-TERM SAFETY, TOLERANCE AND OPEN EFFICACY OF RHCG IMMUNE SERUM GLOBULIN, INTRA- VENOUS FOR REPLACEMENT THERAPY IN PATIENTS WITH HYPO- AND AGAMMAGLOBULINEMIA MSN HS-MED PEDIATRICS	(133-H324)	10,951.50
83.	WISC DEPT OF PUBLIC INSTRUCTION MADISON, WI STUDY COMMISSION ON THE QUALITY OF EDUCATION IN THE METROPOLITAN MILWAUKEE PUBLIC SCHOOLS FOR THE PERIOD 06-26-84 THRU 06-30-85 AT A \$150,000 LEVEL AWARD # P.O. #PAE 01056 MSN L&S LAFOLLET PUBL AF	(133-H349)	50,000.00
84.	ROBINS (A H) COMPANY, INC. RICHMOND, VA EVALUATION OF THE BRONCHODILATOR ACTIVITY OF GLYCOPYRROLATE WHEN ADMINISTERED AS A NEBULIZED AEROSOL MSN HS-MED MEDICINE ALLRGY&IMM	(133-H384)	15,935.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

85.	HAZLETON LABORATORIES AMERICA, INC. MADISON, WI BONE MARROW CELLULARITY IN RATS MSN VET M PATHOBIOLOGCL SCI	(133-H396)	100.00
86.	RUNYON (DAMON) - WINCHELL (WALTER) CANCER FUND NEW YORK, NY POSTDOCTORAL FELLOWSHIP FOR THE PERIOD 04-01-85 THRU 03-31-86 AWARD # DRG-846 MSN AG&LSC GENETICS	(133-H500)	18,500.00
87.	AMERICAN CANCER SOCIETY, INC. NEW YORK, NY POSTDOCTORAL FELLOWSHIP FOR THE PERIOD 10-01-84 THRU 06-30-85 AWARD # PF-2270 MSN HS-MED ONCOLOGY	(133-H503)	8,750.00
88.	PARK CITY MUNICIPAL CORPORATION PARK CITY, UT SPIRO TUNNEL MAINTENANCE FOR HIGH ENERGY PHYSICS RESEARCH MSN L&S PHYSICS	(133-H565)	2,607.17
89.	GRACE (W R) & CO. COLUMBIA, MD DEVELOPMENT OF TOOLS FOR BOVINE GENETIC ENGINEERING FOR THE PERIOD 10-01-84 THRU 09-30-85 MSN AG&LSC MEAT& ANIMAL SCI	(133-H568)	286,872.86
90.	BURDICK CORPORATION MILTON, WI DEVELOPMENT OF A VERSATILE CARDIAC MONITOR FOR THE PERIOD 10-01-84 THRU 06-30-85 MSN ENGR ENGR EXPER STA EL&COMPUT	(133-H606)	26,898.15
91.	FEED DELIVERY SYSTEM DEVELOPMENT GROUP WAUSAU, WI OPTIMIZATION OF DAIRY CATTLE FEEDING SYSTEMS FOR THE PERIOD 11-01-84 THRU 12-31-85 MSN AG&LSC AG ENGINEERING	(133-H727)	28,560.00
92.	SME MANUFACTURING ENGINEERING EDUCATION FOUNDATION DEARBORN, MI PURCHASE OF A BENDIX-CORDAX COORDINATE MEASURING MACHINE WITH MP20 PROCESSOR AWARD # 1184-764 MSN ENGR ENGR EXPER STA MECH ENGR	(133-H728)	16,500.00
93.	MARCH OF DIMES BIRTH DEFECTS FOUNDATION WHITE PLAINS, NY REPRODUCTIVE HAZARDS IN THE WORKPLACE FOR THE PERIOD 12-01-84 THRU 11-30-85 AWARD # 15-71 MSN HS-HYG CYTOGENETICS LABORATORY	(133-H737)	10,000.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

94.	CONTROL DATA CORPORATION MINNEAPOLIS, MN RISC ARCHITECTURES AS ADA TARGET MACHINES FOR THE PERIOD 08-31-84 THRU 08-31-85 MSN L&S COMPUTER SCI (133-H741)	12,394.00
95.	STUART PHARMACEUTICALS WILMINGTON, DE PHARMACOKINETIC AND ENDOCRINOLOGIC EVALUATION OF ICI 118,630 IN PATIENTS WITH ADVANCED PROSTATIC CARCINOMA MSN HS-MED HUMAN ONCOLOGY CLIN ONCOL (133-H743)	5,568.00
96.	AMERICAN CANCER SOCIETY, INC. NEW YORK, NY MOLECULAR AND IMMUNOLOGICAL STUDIES OF ABELSON LYMPHOMA CELLS FOR THE PERIOD 01-01-85 THRU 12-31-85 AWARD # MV-49G MSN HS-MED ONCOLOGY (133-H744)	93,960.00
97.	MINNESOTA MINING AND MANUFACTURING COMPANY ST PAUL, MN DESIGN AND CONTROL OF EMULSION POLYMERIZATION REACTORS MSN ENGR ENGR EXPER STA CHEM ENGR (133-H749)	20,000.00
98.	HOLSTEIN-FRIESIAN ASSOCIATION OF AMERICA BRATTLEBORO, VT RELATIONSHIP BETWEEN LINEAR DESCRIPTIVE TYPE TRAITS AND MASTITIS MSN AG&LSC DAIRY SCIENCE (133-H750)	12,000.00
99.	FMC CORPORATION PHILADELPHIA, PA PHARMACEUTICAL RESEARCH MSN HS-PHR PHARMACY (133-H751)	2,000.00
100.	MANNHEIM (UNIVERSITAT) MANNHEIM, FEDERAL REPUBLIC OF GERMANY COMPARATIVE ANALYSIS OF SOCIAL MOBILITY IN INDUSTRIAL NATIONS FOR THE PERIOD 09-01-84 THRU 08-31-85 MSN L&S SOCIOLOGY (133-H772)	10,000.00
101.	SHELL COMPANIES FOUNDATION, INC. HOUSTON, TX SHELL GRADUATE GRANT MSN ENGR ENGR MECHANICS (133-H774)	5,000.00
102.	SHELL COMPANIES FOUNDATION, INC. HOUSTON, TX SHELL GRADUATE GRANT MSN ENGR MECHANICAL ENGR (133-H775)	5,000.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

103.	GUNDERSEN MEDICAL FOUNDATION, LTD. LA CROSSE, WI LA CROSSE ENCEPHALITIS STUDIES MSN HS-MED PREVENTIVE MED	(133-H776)	4,000.00
104.	NATIONAL KIDNEY FOUNDATION OF WISCONSIN, INC. WAUWATOSA, WI IDENTIFICATION OF LYMPHOCYTE SUBSETS EFFECTIVE IN TRANSFERRING NEPHROTOXIC SERUM NEPHRITIS IN LEWIS RATS MSN HS-MED MEDICINE	NEPHROLOGY (133-H777)	2,400.00
105.	PROGENICS, INC. NEW YORK, NY OBESITY STUDY: PHASE II MSN VET M MEDICAL SCIENCES	(133-H778)	1,700.00
106.	STUMP SITTERS, INC. APPLETON, WI ECOLOGY, MANAGEMENT AND HUNTING OF WHITE-TAILED DEER IN WISCONSIN MSN AG&LSC N R-WILDLIF ECOL	(133-H779)	2,000.00
107.	WISC DEPT OF NATURAL RESOURCES MADISON, WI WISCONSIN REGIONAL INTEGRATED LAKE-WATERSHED ACIDIFICATION STUDY FOR THE PERIOD 07-01-84 THRU 12-31-84 AWARD # P.O. #NRE 93968 MSN AG&LSC SOIL SCIENCE	(133-H780)	5,000.00
108.	ST. COLETTA SCHOOL JEFFERSON, WI AGING RESEARCH IN CONNECTION WITH THE ALVERNO PROJECT MSN HS-MED MEDICINE	(133-H781)	6,096.00
109.	FOOD TECHNOLOGY PRODUCTS CHICAGO, IL VIRAL INHIBITION BY SODIUM DIACETATE MSN HS-MED PREVENTIVE MED	(133-H782)	4,765.60
110.	BRAINTREE LABORATORY, INC. BRAINTREE, MA GASTROENTEROLOGY RESEARCH MSN HS-MED MEDICINE	GASTROENT (133-H783)	2,000.00
111.	KADE (MAX) FOUNDATION, INC. NEW YORK, NY POSTDOCTORAL RESEARCH EXCHANGE GRANT FOR THE PERIOD 12-01-84 THRU 11-30-85 MSN ENGR ENGR EXPER STA MET & MIN	(133-H786)	21,680.00
112.	FAMILY HEALTH FOUNDATION OF AMERICA KANSAS CITY, MO PATIENTS' ATTITUDES TOWARD FAMILY PHYSICIAN INVOLVEMENT IN PSYCHOSOCIAL PROBLEMS FOR THE PERIOD 10-01-84 THRU 09-30-85 MSN HS-MED FAM MED & PRACT	(133-H787)	1,527.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

113.	DERRITRON GROUP, LTD MIDDLESEX, ENGLAND OPEN LOOP ADAPTIVE COMPENSATION OF A POWER ACTUATOR MSN ENGR ENGR EXPER STA EL&COMPUT	(133-H790)	12,698.00
114.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI BURRUS-BASCOM PROFESSOR MSN LAW LAW SCHOOL	(133-H793)	6,500.00
115.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI EVJUE-BASCOM PROFESSOR MSN LAW LAW SCHOOL	(133-H794)	6,500.00
116.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI VOSS-BASCOM PROFESSOR MSN LAW LAW SCHOOL	(133-H795)	6,500.00
117.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI VOSS-BASCOM PROFESSOR MSN LAW LAW SCHOOL	(133-H796)	6,500.00
118.	WISCONSIN VALLEY IMPROVEMENT COMPANY WAUSAU, WI WISCONSIN RIVER FILM PROJECT MSN AG&LSC AG JOURNALISM	(133-H797)	50,000.00
119.	MARWELL (GERALD) MADISON, WI EMOTIONS IN CLOSE RELATIONSHIPS MSN L&S SOCIOLOGY	(133-H799)	100.00
120.	CATALYST TECHNOLOGY, INC. MILWAUKEE, WI PLANT AND SOIL RESPONSES TO AGROSYN TM PRODUCTS MSN AG&LSC SOIL SCIENCE	(133-H801)	2,695.00
121.	MULTIPLE DONORS BEAN BREEDING MSN AG&LSC HORTICULTURE	(133-H802)	300.00
122.	WISCONSIN POWER AND LIGHT COMPANY MADISON, WI WINTER INDOOR HUMIDITY FOR THE PERIOD 12-10-84 THRU 12-31-85 MSN HS-MED PREVENTIVE MED	(133-H804)	11,832.00
123.	COUNCIL ON LIBRARY RESOURCES WASHINGTON, DC MEASUREMENT OF LIBRARY REFERENCE SERVICES FOR THE PERIOD 12-04-84 THRU 08-15-85 AWARD # CLR 791-H MSN L&S LIB&INF ST	(133-H805)	2,780.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

124.	MUSCULAR DYSTROPHY ASSOCIATION NEW YORK, NY PROLIFERATION POTENTIALS AND POPULATION DYNAMICS OF SATELLITE CELLS IN MUSCULAR DYSTROPHY FOR THE PERIOD 01-01-85 THRU 12-31-85 MSN HS-MED ANATOMY	(133-H806)	35,022.00
125.	COUNCIL ON LIBRARY RESOURCES WASHINGTON, DC SUPPLEMENTARY EDUCATION FOR RESEARCH LIBRARIANS FOR THE PERIOD 01-01-85 THRU 06-30-87 AWARD # CLR 3014 MSN L&S LIB&INF ST	(133-H808)	66,097.00
126.	MULTIPLE DONORS STUDENT HELP IN RESEARCH ON FEEDING PATTERNS IN GORILLAS MSN L&S ZOOLOGY	(133-H809)	50.00
127.	WISCONSIN POWER AND LIGHT COMPANY MADISON, WI DESSICANT AIR CONDITIONING IN WISCONSIN FOR THE PERIOD 12-12-84 THRU 05-01-86 MSN ENGR ENGR EXPER STA SOLAR ENRG	(133-H811)	23,000.00
128.	MULTIPLE DONORS LEUKEMIA RESEARCH-DEPARTMENT OF PEDIATRICS MSN HS-MED PEDIATRICS	(133-3535)	100.00
129.	MULTIPLE DONORS MULTIPLE SCLEROSIS RESEARCH MSN HS-MED	(133-4349)	600.00
130.	MULTIPLE DONORS WEED CONTROL IN AGRONOMIC CROPS MSN AG&LSC AGRONOMY	(133-5014)	500.00

STUDENT AID

1.	BURROUGHS WELLCOME CO RESEARCH TRIANGLE PARK, NC BURROUGHS WELLCOME STUDENT LOAN FD MSN HS-PHR	(LOANS)	2,000.00
2.	CONTINENTAL BANK CHICAGO, IL SCHULTE, HELEN DENNE TRUST SCHULTE, HELEN DENNE--LOAN FUND MSN HS-NUR	(TRUST)	7,101.78
3.	CONTINENTAL BANK CHICAGO, IL SCHULTE, HELEN DENNE TRUST SCHULTE, WALTER B.--SCHOLARSHIP FUND MSN ENGR CHEMICAL ENGR	(TRUST)	7,101.78

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

STUDENT AID

4.	PUGET SOUND NATIONAL BANK TACOMA, WA GRAU CELIA TRUST GRAU, CELIA NEWMAN--STUDENT ASSISTANCE MSN L&S CLASSICS	(TRUST)	3,869.28
5.	CLARKE, FREDERICK A.S. PANAMA, PANAMA SOLALINDE, ANTONIO G.--SCHOLARSHIP MSN L&S SPANISH & PORT	(TRUST)	100.00
6.	UW PHYSICAL EDUC & DANCE ALUMNAE MADISON, WI TRILLING, BLACNHE M.--SCHOLARSHIP MSN EDUC PHYS ED & DANCE	(TRUST)	67.00
7.	VERGERONT, ROBERT J. & ELVA V. MADISON, WI VERGERONT, ELIZABETH VANDENBERG --AWARD FOR 4-H CLUB LEADERSHIP MSN AG&LSC ACAD STU AFF ADM SCHOLRSHIP	(TRUST)	50.00
8.	UW PHYSICAL EDUC & DANCE ALUMNAE MADISON, WI CARNS, CRONIN, GLASSOW--AWARD MSN EDUC PHYS ED & DANCE	(TRUST)	82.00
9.	AMERICAN PRINTING COMPANY MADISON, WI FINNER, MARSHALL ROYALTIES WISCONSIN AGRICULTURAL ENGINEER SCHOLARSHIP MSN AG&LSC ACAD STU AFF ADM SCHOLRSHIP	(TRUST)	124.52
10.	THE HORNET'S NEST SYNDER, NY BARROW'S, JOHN--MEMORIAL SCHOLARSHIP MSN L&S SCHOOL OF MUSIC	(TRUST)	68.90
11.	STATE OF WISCONSIN LOVE, ELAINE L. UNCLAIMED DIVIDENDS FROM ESTATE LOVE, GEORGE R. AND ELAINE--EDUCATIONAL FUND MSN G SERV FELLOWS & SCHOLS	(TRUST)	75.07
12.	AMERICAN ASSN-CANDY TECHNOLOGISTS RIDGEWOOD, NJ DRESEL, HANS F.--SCHOLARSHIP MSN AG&LSC ACAD STU AFF ADM SCHOLRSHIP	(TRUST)	10,000.00
13.	BERKSHIRE BANK & TRUST COMPANY PITTSFIELD, MASS BROWN, LEWIS RAYMOND--SCHOLARSHIP MSN ENGR ADMINISTRATION	(TRUST)	7,009.42
14.	PETERSON, H. ISABELLE SCHOLARSHIP FUND MSN HS-MED	(TRUST)	
	255.00	MULTIPLE DONORS	\$ 105.00
		DICKIE, HELEN A.-MADISON, WI	50.00
		HANSEN, MARC F., M.D.-MADISON, WI	50.00
		DEUTSCH, HAROLD F.-BELLEVILLE, WI	50.00
	200.00	SPRINGMAN, SCOTT RICHARD M.D.	\$ 100.00
		MIDDLETON, WI	
		METZENBERG, ROBERT L. JR.	100.00
		MADISON, WI	

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

STUDENT AID

14.	PETERSON, H. ISABELLE SCHOLARSHIP FUND MSN HS-MED	(TRUST)	
	200.00	WEINSTEIN, ARVIN B. M.D. MADISON, WI	
	250.00	C.D.O. UNIVERSITY SURGICAL ASSOC. MADISON, WI	
	630.00	MULTIPLE DONORS	\$ 230.00
		FITZPATRICK, JAMES H.-MADISON, WI	100.00
		CAMERON, JOHN R.-MADISON, WI	100.00
		PETERS, MARY ELLEN-MADISON, WI	200.00
			1,535.00
15.	FIRST NATIONAL BANK OF KENOSHA KENOSHA, WI MAYFIELD, ALFRED L. TRUST MAYFIELD, ALFRED L.--MEDICAL SCHOOL SCHOLARSHIP MSN HS-MED ADMINISTRATION DEANS OFFC	(TRUST)	47.59
16.	KIMBERLY-CLARK CORPORATION NEENAH, WI POSTDOCTORAL FELLOWSHIPS IN PREVENTING MEDICINE MSN HS-MED	(TRUST)	25,000.00
17.	DHHS, PHS, ALCHL DRUG ABUSE MNTL HLTH ADM ROCKVILLE, MD PRE-DOCTORAL FELLOWSHIP AWARD FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 1 F31 MHO9114-01 MSN L&S PSYCHOLOGY	(144-W218)	8,292.00
18.	WISCONSIN CHAPTER SOCIETY OF CHARTERED PROPERTY & CASUALTY UNDERWRITERS MILWAUKEE, WI SCHOLARSHIP FUND-RISK MANAGEMENT & INSURANCE MSN BUS SCH OF BUSINESS	(133-B603)	1,500.00
19.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI FARM AND INDUSTRY SHORT COURSE SCHOLARSHIP MSN AG&LSC ACAD STU AFF ADM	(133-E198)	150.00
20.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI NELLIE BUTT FARM AND INDUSTRY SHORT COURSE SCHOLARSHIP MSN AG&LSC ACAD STU AFF ADM	(133-E330)	5,500.00
21.	STANDARD OIL OF CALIFORNIA SAN FRANCISCO, CA UNDERGRADUATE SCHOLARSHIP IN THE DEPARTMENT OF CHEMICAL ENGINEERING MSN ENGR CHEMICAL ENGR	(133-E450)	1,500.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

STUDENT AID

22.	UNION OIL COMPANY OF CALIFORNIA SCHAUMBURG, IL CHEMICAL ENGINEERING SCHOLARSHIP FUND MSN ENGR CHEMICAL ENGR	(133-F716)	1,000.00
23.	CONOCO, INC. HOUSTON, TX COLLEGE OF ENGINEERING SCHOLARSHIP FUND MSN ENGR ADMINISTRATION	(133-F731)	1,996.75
24.	WISCONSIN DAIRY HERD IMPROVEMENT COOP MADISON, WI FARM AND INDUSTRY SHORT COURSE SCHOLARSHIP MSN AG&LSC ACAD STU AFF ADM	(133-G614)	300.00
25.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI TREWARTHA HONORS UNDERGRADUATE RESEARCH GRANTS MSN L&S ADM-STU ACAD AFF HONORS PRG	(133-H333)	2,424.96
26.	NELSON (HERBERT U) MEMORIAL FUND CHICAGO, IL HERBERT U. NELSON MEMORIAL SCHOLARSHIP MSN BUS SCH OF BUSINESS	(133-H807)	750.00
27.	STANDARD OIL COMPANY OF CALIFORNIA SAN FRANCISCO, CA CHEMICAL ENGINEERING FELLOWSHIP MSN ENGR CHEMICAL ENGR	(133-0814)	14,000.00
28.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI LEROY J. BURLINGAME MEMORIAL SCHOLARSHIP IN THE LAW SCHOOL MSN LAW LAW SCHOOL	(133-4117)	1,900.00
29.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI SCHOLARSHIP IN MARKETING MSN BUS SCH OF BUSINESS	(133-6575)	500.00
30.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI MAX M. SHAPIRO SCHOLARSHIP FOR LAW STUDENTS SELECTED BY FOUR MEMBERS OF THE LAW SCHOOL FACULTY ON THE BASIS OF NEED MSN LAW LAW SCHOOL	(133-6826)	3,000.00
31.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI CHRISTIAN JOHN OTJEN SCHOLARSHIP MSN LAW LAW SCHOOL	(133-7354)	5,000.00
32.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI ANTON L. SMONGESKI SCHOLARSHIP MSN LAW LAW SCHOOL	(133-7691)	2,000.00

GIFTS, GRANTS AND CONTRACTS
 JAN 11, 1985

UNIVERSITY OF WISCONSIN - MADISON

STUDENT AID

33.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI CARL E. DIETZE LAW SCHOOL SCHOLARSHIP MSN LAW LAW SCHOOL	(133-8177)	3,000.00
34.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI GWYNETTE E. SMALLEY MEMORIAL SCHOLARSHIP FUND MSN LAW LAW SCHOOL	(133-8713)	4,000.00
35.	INSTITUTE OF TURKISH STUDIES, INC. WASHINGTON, DC FELLOWSHIPS FOR STUDENTS SPECIALIZING IN SUBJECTS RELATING TO THE HISTORY, SOCIETY AND CULTURE OF TURKEY MSN G E A INTL STU & PROGS	(133-9131)	3,000.00
36.	WISCONSIN RURAL REHABILITATION CORPORATION MADISON, WI FARM AND INDUSTRY SHORT COURSE SCHOLARSHIPS MSN AG&LSC ACAD STU AFF ADM SCHOLRSHIP	(133-9540)	5,250.00
37.	WISCONSIN RURAL REHABILITATION CORPORATION MADISON, WI GRADUATE FELLOWSHIPS MSN HS-NUR	(133-9973)	1,000.00
	TOTAL MADISON		20,857,833.85 =====
	INSTRUCTION		1,644.09
	MISCELLANEOUS		649,802.70
	PHYSICAL PLANT		111,510.00
	RESEARCH		19,964,581.01
	STUDENT AID		130,296.05

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MILWAUKEE

GIFT-IN-KIND

1. MYRON LASKIN
JOHN A. ARMSTRONG
GIFT OF VARIOUS BIBLIOGRAPHIC ITEMS DONATED TO
THE GOLDA MEIR LIBRARY DURING THE FISCAL YEAR
1984/85.
MIL LIBR LIBRARY
2. MR. & MRS. ROBERT FEITLER
MILWAUKEE, WI
GIFT OF VARIOUS ARTWORKS DONATED TO THE
SCHOOL OF FINE ARTS
MIL F ARTS UNIV ART MUSEUM
3. WILLIAM E. LAYD
MANAGER OF MARKETING SERVICES
SANDVIK, INC.
WELDING & WIRE PRODUCTS
SCRANTON, PA
GIFT OF STRIP FEEDER FOR SUBMERGED ARC WELDING
DONATED TO THE COLLEGE OF ENGINEERING AND APPLIED
SCIENCE
MIL ENG&AS MECHANICAL ENGR
4. TELEDYNE WISCONSIN MOTOR CO.
C/O JOHN GRESCH
MILWAUKEE, WI
GIFT OF AN INTERNAL COMBUSTION ENGINE FOR RESEARCH
DONATED TO THE COLLEGE OF ENGINEERING AND APPLIED
SCIENCE
MIL ENG&AS MECHANICAL ENGR

INSTRUCTION

1. EDUCATION, DEPT OF
WASHINGTON, D. C.
MIDWEST NATIONAL ORIGIN DESEGREGATION ASSISTANCE
CENTER
FOR THE PERIOD 07-01-84 THROUGH 06-30-85
AWARD # GO08402059
MIL EDUC CULTURAL FDNS-ED (144-U704) 336,827.00
2. WISCONSIN DEPARTMENT OF PUBLIC INSTRUCTION
MADISON, WI
PRIME CONTRACTOR WITH LABOR
COMPREHENSIVE EMPLOYMENT READINESS PROGRAM
FOR THE PERIOD 11-28-84 THROUGH 06-30-85
AWARD # P.O. PAE 00664
MIL EDUC CURRIC & INSTR (144-U932) 4,033.00-
3. WISCONSIN ASSOCIATION OF CHILD CARE WORKERS
BROOKFIELD, WI
CHILD CARE LEARNING CENTER PROGRAM
FOR THE PERIOD 01/01/84 THROUGH 12/31/84
MIL URBN O ADMINISTRATION ADMIN (133-G406) 10,447.99

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MILWAUKEE

INSTRUCTION

4. MILWAUKEE PUBLIC SCHOOLS
MILWAUKEE, WI
MILWAUKEE PUBLIC SCHOOLS GRADUATE ASSISTANTSHIP
IN INFORMATION RESOURCE MANAGEMENT
FOR THE PERIOD 12/10/84 THROUGH 05/25/85
AWARD # P.O. 06215
MIL L&I SC SCH-LIB&INF SCI (133-G412) 3,700.00

MISCELLANEOUS

1. UWM ALUMNI ASSOCIATION
MILWAUKEE, WI
MONEY TO PAY SALARIES OF SPECIALIST AND STUDENT
HOURLY EMPLOYED IN THE DEPARTMENT OF ALUMNI
RELATIONS
MIL U REL ALUMNI (133-B794) 28,000.00

2. PHI DELTA CHAPTER OF ALPHA OMICRON PI CORP.
MILWAUKEE, WI
EQUIPMENT FOR DISABLED STUDENTS
MIL AC AFF DISABLD STU SVCS (133-H619) 600.00

3. LIPPINCOTT (J B) COMPANY
CONTINUED DEVELOPMENT OF THE PROGRAM OF THE UWM
SCHOOL OF NURSING
MIL NURS NURSING (133-7653) 9,940.99

RESEARCH

1. GREAT LAKES FISHERY COMMISSION
ANN ARBOR, MI
APPLICATION OF CHROMOSOME BONDING TECHNIQUES TO
STOCK IDENTIFICATION IN LAKE TROUT
FOR THE PERIOD 11-01-84 THROUGH 12-31-85
MIL L&S BIOLOGICAL SCI BIOL SCI'S (144-T698) 19,000.00

2. DHHS, PHS, NATIONAL INSTITUTES OF HEALTH
BETHESDA, MD
DIFFUSION OF BIOMEDICAL TECHNOLOGY INTO PRACTICE
(FOGARTY SENIOR INTERNATIONAL FELLOWSHIP)
FOR THE PERIOD 01-19-85 THROUGH 08-18-85
AWARD # 1 FO6 TWO0986-01-BI-5
MIL GRAD URBAN RESRCH CTR (144-W178) 18,761.00

3. MEDICAL COLLEGE OF WISCONSIN
MILWAUKEE, WI
PRIME CONTRACTOR WITH EPA
PROJECT TO STUDY RATES OF CHLOROBENZENE TRANSFER
FROM SEDIMENTS TO FISH
FOR THE PERIOD 11-01-84 THROUGH 10-31-85
AWARD # P.O. 60720M
MIL GRAD GT LKS ST, CTR F GT LKS STU (144-W205) 7,854.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MILWAUKEE

RESEARCH

4. NATIONAL SCIENCE FOUNDATION
WASHINGTON, D. C.
THE EFFECTS OF ORGANIZATIONAL, DEMAND MAKING AND
ENVIRONMENTAL VARIABLES ON STATE LEGISLATIVE
POLICY MAKING
FOR THE PERIOD 07-15-84 THROUGH 12-31-86
AWARD # SES-8411353
MIL L&S POLITICAL SCI (144-U625) 55,000.00
5. WISCONSIN DEPARTMENT OF TRANSPORTATION
MADISON, WI
PRIME CONTRACTOR WITH TRANS
DEVELOPMENT OF WISCONSIN'S DRUG ABUSE SCREENING
INSTRUMENT: II
FOR THE PERIOD 09-26-84 THROUGH 09-25-85
AWARD # OO-84-00-02-037-130
MIL GRAD URBAN RESRCH CTR (144-W239) 46,239.00
6. LORAS COLLEGE
DUBUQUE, IA
RESEARCH AND MANUSCRIPT PREPARATION
MIL L&S PHYSICS (133-A447) 187.50
7. LORAS COLLEGE
DUBUQUE, IA
RESEARCH AND MANUSCRIPT PREPARATION
MIL L&S PHYSICS (133-A448) 187.50
8. J.I. CASE
RACINE, WI
STUDY OF MICROPROCESSOR CONTROLS FOR TRACTORS
(DOCTORAL INTERNSHIP PROGRAM)
AWARD # P.O. CX043594
MIL ENG&S MECHANICAL ENGR (133-D732) 15,000.00
9. CITY OF STERLING
STERLING, IL
AN ARCHAEOLOGICAL SURVEY OF A PORTION OF EASTWOOD
INDUSTRIAL PARK, WHITESIDE COUNTY, ILLINOIS
AWARD # P.O. 23354
MIL L&S ANTHROPOLOGY (133-E567) 1,516.00
10. MIDWEST RESEARCH MICROSCOPY
MILWAUKEE, WI
SAMPLE ANALYSIS AND CONSULTATION
AWARD # CHECK #5501
MIL L&S PHYSICS (133-E596) 2,475.00
11. L.S.B. LEAKEY FOUNDATION
PASADENA, CA
ARCHAEOLOGICAL RESEARCH ON THE ANTIQUITY OF
FIRE
FOR THE PERIOD 06/01/84 THROUGH 06/30/85
MIL L&S ANTHROPOLOGY (133-E616) 1,000.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MILWAUKEE

RESEARCH

12.	UNIVERSITY OF CALIFORNIA DEPARTMENT OF RADIOLOGY SAN FRANCISCO, CALIFORNIA NITROXYL CONTAINING CONTRAST ENHANCING AGENTS FOR NMR IMAGING FOR THE PERIOD 01/01/85 THROUGH 06/30/85 AWARD # 508852C MIL L&S CHEMISTRY	(133-F459)	4,950.00
13.	UWM FOUNDATION (SHAW RESEARCH FUND) MILWAUKEE, WI SHAW RESEARCH FUND MIL L&S BIOLOGICAL SCI	(133-F467)	15,000.00
14.	ACTION FOR GOALS 2000 MILWAUKEE, WI ASSESSING PROGRESS TOWARDS GOALS 2000 FOR THE PERIOD 07/01/84 THROUGH 06/30/85 MIL GRAD URBAN RESRCH CTR	(133-G413)	2,915.50
15.	G.D. SEARLE & CO. SKOKIE, IL A MULTICLINIC DOUBLE-BLIND STUDY OF THE EFFICACY OF NUFENOXOLE IN THE TREATMENT OF ACUTE DIARRHEA IN OUTPATIENTS. (PROJECT WITHDRAWN BY SEARLE) MIL STU AF STUDENT HEALTH ADMIN	(133-H166)	12,000.00-
16.	ELECTRIC POWER RESEARCH INSTITUTE PALO ALTO, CA MORPHOLOGY AND CHEMICAL COMPOSITION OF ATMOSPHERIC PARTICLES FOR THE PERIOD 11/15/84 THROUGH 12/31/84 AWARD # RP1625-1 MIL L&S PHYSICS	(133-H617)	45,000.00
17.	WISCONSIN ELECTRIC POWER COMPANY MILWAUKEE, WI FLYASH BLOCK ARTIFICIAL REEF: PHASE III INVESTIGATIONS (TASKS 1, 2, 3: ANALYTICAL CHEMISTRY AND GEOCHEMISTRY LABORATORY STUDIES) (THE REGENTS HAVE PREVIOUSLY ACCEPTED THIS AWARD ON DECEMBER 7, 1984.) MIL GRAD GT LKS ST, CTR F GT LKS STU	(133-H620)	686,756.00
18.	ROOF GIRDER TESTS MIL ENG&AS CIVIL ENGINEER'G	(133-9372)	
	750.00 AQUA CHEM MILWAUKEE, WI		
	2,325.00 COMPUTERIZED STRUCTURAL DESIGN MILWAUKEE, WI		
			3,075.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - MILWAUKEE

RESEARCH

19. UWM FOUNDATION
MILWAUKEE, WI
UNRESTRICTED GRANT MADE TO SUPPORT THE WORK OF
PROFESSOR W. KEITH HALL IN THE FIELD OF CATALYSIS
PARTICULARLY IN THE AREA OF CATALYST ACIDITY.
MIL L&S CHEMISTRY (133-9404) 7,500.00

STUDENT AID

1. OBEREMBT, COLETTE MILWAUKEE, WI \$ 50.00
O'BRIEN, CLAIRE MILWAUKEE, WI 50.00
CAREY, HELEN C.--SCHOLARSHIP (MILW)
MIL S WELF SOC WELFARE ADMN (TRUST) 100.00

2. WISCONSIN DEPARTMENT OF NATURAL RESOURCES
MADISON, WI
DNR INTERNS
AWARD # 83-9
MIL STU AF PLACE&CAREER DEV PROV'L&SUP (133-G402) 4,000.00

TOTAL MILWAUKEE 1,309,999.48

=====

INSTRUCTION	346,941.99
MISCELLANEOUS	38,540.99
RESEARCH	920,416.50
STUDENT AID	4,100.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - GREEN BAY

MISCELLANEOUS

1. MULTIPLE DONORS
CHANCELLOR'S DISCRETIONARY FUND
GBY G E A CHANCELLORS OFF ADMIN (133-H784) 100.00

RESEARCH

1. NATIONAL ENDOWMENT FOR THE HUMANITIES
WASHINGTON, DC
ENHANCEMENT OF AN INTERDISCIPLINARY PROGRAM
IN THE HUMANITIES
FOR THE PERIOD 02-01-85 THROUGH 01-31-86
AWARD # EL-20086-84
GBY CR COM HUMANISTIC STU (144-W181) 95,639.00

TOTAL GREEN BAY 95,739.00
=====

MISCELLANEOUS 100.00
RESEARCH 95,639.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - LACROSSE

MISCELLANEOUS

1. LA CROSSE CAMPUS SPECIAL TRUST FUND
LAC EX DIV CHANCELLORS OFF (TRUST)

100.00 HENKER, MABEL O.
SACRAMENTO, CA
100.00 PENNEY, J. C. COMPANY, INC.
PITTSBURG, PA

200.00

TOTAL LACROSSE

200.00
=====

MISCELLANEOUS

200.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - PARKSIDE

MISCELLANEOUS

- | | | | |
|----|---|-----------------------|----------|
| 1. | MULTIPLE DONORS
FORUM FOR READING
PKS SC&SOC EDUCATION | (133-G832) | 118.00 |
| 2. | JOHNSON (S C) & SON, INC.
RACINE, WI
SUPPORT OF INSTRUCTION AND RESEARCH IN THE USE OF
THE SCANNING ELECTRON MICROSCOPE AT UW-PARKSIDE
PKS SC&SOC SCIENCE | GEOLOGY
(133-9575) | 2,340.00 |

PHYSICAL PLANT

- | | | | |
|----|--|--|--------------------|
| 1. | HOUSING AND URBAN DEVELOPMENT, DEPT OF
WASHINGTON, DC
INTEREST SUBSIDY GRANT FOR THE STUDENT UNION
AWARD # CH WIS 142(S)
PKS | | 41,707.00 |
| | TOTAL PARKSIDE | | 44,165.00
===== |

MISCELLANEOUS	2,458.00
PHYSICAL PLANT	41,707.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - WHITEWATER

GIFT-IN-KIND

1. DR. JOHN D. RIESCH
MENOMONEE FALLS, WI
GIFT OF \$150,000.00 FACE AMOUNT LIFE INSURANCE
POLICY FOR THE BENEFIT OF THE JOHN D. RIESCH FUND
GIFT IN KIND
WTW G E A STU FIN AIDS S FIN AIDS

TOTAL WHITEWATER

.00
=====

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - CENTER SYSTEM

GIFT-IN-KIND

1. MR. DANIEL E. COLVIN
MIDDLETON, WI
9 BOOKS AND 27 VOLUMES OF JOURNALS
GIFT IN KIND
CNS SHEBOY LIBRARY
2. NANCY MATTHISEN - HARTLAND, WI
NANCY DERNEHL - WAUKESHA, WI
THERESE ROZGA - MILWAUKEE, WI
BOOKS & PERIODICALS
GIFT IN KIND
CNS WAUK LIBRARY
3. ANN HERRO - OCONOMOWOC, WI
CASSELL'S GERMAN DICTIONARY (MACMILLAN, 1978)
GIFT IN KIND
CNS WAUK LIBRARY
4. JOHN RABBY - NASHOTAH, WI
TOM MIGLAUTSCH - OCONOMOWOC, WI
BOOKS
GIFT IN KIND
CNS WAUK LIBRARY
5. MARTIN BOWE - MCLEAN, VA
FRED BROERMAN - WAUKESHA, WI
BOOKS
GIFT IN KIND
CNS WAUK LIBRARY

MISCELLANEOUS

1. AFFILIATED STATE ARTS AGENCIES OF THE UPPER
MIDWEST
MINNEAPOLIS, MN
PRIME CONTRACTOR WITH NEA
DAKOTA STRING QUARTET
FOR THE PERIOD 01-29-85 THROUGH 01-29-85
AWARD # AGR DTD 08-06-84
CNS MARATH STUDENT AFFAIRS LECT & F A (144-W195) 525.00
2. RECORD HERALD, INC.
WAUSAU, WI
NEW LESSONS IN CREATIVE WRITING
CNS MARATH LIBERAL STUDIES LIBERAL ST (133-H742) 100.00

RESEARCH

1. WISC DEPT OF NATURAL RESOURCES
MADISON, WI
AIR QUALITY MONITORING - MARATHON COUNTY
FOR THE PERIOD 10-01-84 THRU 09-30-85
AWARD # P.O. #NRE 93964
CNS MARATH CHEMISTRY (133-H747) 5,770.70

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - CENTER SYSTEM

RESEARCH

2. WISC DEPT OF NATURAL RESOURCES
MADISON, WI
AIR QUALITY MONITORING-MANITOWOC FOR THE PERIOD
10-01-84 THRU 09-30-85
AWARD # P.O.#NRE 93718
CNS MANIT CHEMISTRY (133-H792) 2,302.30

TOTAL CENTER SYSTEM 8,698.00
=====

MISCELLANEOUS 625.00
RESEARCH 8,073.00

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - EXTENSION

EXTENSION AND PUBLIC SERVICE

1.	AT & T CONSUMER PRODUCTS PARSIPPANY, NJ FRAME CREATION SYSTEM-SERIES 500 EXT TELCOM WHA TELEVISION		
2.	WI DEPT OF ADMINISTRATION MADISON, WI PRIME CONTRACTOR WITH COMM PUBLICATION AND DISTRIBUTION OF A GREAT LAKES SCHOOL CURRICULUM FOR THE PERIOD 10-22-84 THROUGH 12-22-84 AWARD # ADE-00452 EXT COOP E UW MSN-AG & L SC ENV RSRC U (144-W204)		2,000.00
3.	MULTIPLE DONORS PROFESSIONAL IMPROVEMENT OF THE RECREATION RESOURCE CENTER STAFF EXT COOP E UW MSN-AG & L SC RECR RSRCS (133-D074)		450.00
4.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI WISCONSIN RURAL LEADERSHIP PROGRAM EXT COOP E DEAN'S OFFICE (133-H773)		300.00
5.	MULTIPLE DONORS UNIVERSITY EXTENSION FELLOWSHIP FUND EXT COOP E PROFESSNL DVLPMT PRFNL DVL (133-7462)		25.00
6.	MULTIPLE DONORS SUPPORT AREA HOME ECONOMISTS EXT COOP E C&AREA OFC-NORTH (133-8368)		1,900.00
7.	WISCONSIN CROP IMPROVEMENT ASSOCIATION MADISON, WI SUPPORT CROP EVALUATION EXT COOP E UW MSN-AG & L SC AGRONMY (133-8685)		10,000.00
8.	MULTIPLE DONORS UNRESTRICTED GRANT FOR THE CENTER FOR CONSUMER AFFAIRS EXT G EXT UW - MILWAUKEE CONSUMR AF (133-8708)		530.00
	TOTAL EXTENSION		15,205.00 =====
	EXTENSION AND PUBLIC SERVICE	15,205.00	

GIFTS, GRANTS AND CONTRACTS
JAN 11, 1985

UNIVERSITY OF WISCONSIN - CENTRAL ADMINISTRATION

MISCELLANEOUS

1. FIRST REALTY GROUP, INC
MARCUS TRUST PROCEEDS SALE BRANFORD LANE
MARCUS, MARVIN FUND
SA PRES OFF OF THE PRES (TRUST) 2,550.00

TOTAL CENTRAL ADMINISTRATION 2,550.00
=====

MISCELLANEOUS 2,550.00

GIFTS, GRANTS AND CONTRACTS SUMMARY
ITEMS PROCESSED 11-19-84 THROUGH 12-20-84

	EXTENSION	INSTRUCTION	LIBRARIES	MISC.	PHY. PLANT	RESEARCH	STUDENT AID	UNRES.	TOTAL
CNTL ADM/UNIV WIDE	-0-	-0-	-0-	2,550	-0-	-0-	-0-	-0-	2,550
CENTER SYSTEM	-0-	-0-	-0-	625	-0-	8,073	-0-	-0-	8,698
EAU CLAIRE	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-
EXTENSION	15,205	-0-	-0-	-0-	-0-	-0-	-0-	-0-	15,205
GREEN BAY	-0-	-0-	-0-	100	-0-	95,639	-0-	-0-	95,739
LA CROSSE	-0-	-0-	-0-	200	-0-	-0-	-0-	-0-	200
MADISON	-0-	1,644	-0-	649,803	111,510	19,964,581	130,296	-0-	20,857,834
MILWAUKEE	-0-	346,942	-0-	38,541	-0-	920,417	4,100	-0-	1,309,999
OSHKOSH	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-
PARKSIDE	-0-	-0-	-0-	2,458	41,707	-0-	-0-	-0-	44,165
PLATTEVILLE	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-
RIVER FALLS	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-
STEVENS POINT	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-
STOUT	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-
SUPERIOR	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-
WHITEWATER	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-
TOTAL JAN 1985	15,205	348,586	-0-	694,277	153,217	20,988,710	134,396	-0-	22,334,390
PREVIOUSLY REPORTED	6,421,063	13,824,320	651,696	5,221,072	852,444	85,963,333	37,890,776	7,800	150,832,503
GRAND TOTAL	6,436,268	14,172,906	651,696	5,915,348	1,005,661	106,952,042	38,025,172	7,800	173,166,893
TOTAL JAN 1984	176,721	53,994	1,184	825,064	100,047	12,470,745	155,776	3,500	13,787,032
PREVIOUSLY REPORTED	25,086,396	10,337,197	351,903	5,576,296	376,102	80,769,852	38,909,557	8,300	161,415,602
GRAND TOTAL	25,263,117	10,391,191	353,088	6,401,360	476,149	93,240,597	39,065,333	11,800	175,202,634
FEDERAL TOTAL JAN 1985	2,000	332,794	-0-	186,991	100,047	17,560,349	8,292	-0-	18,190,473
PREVIOUSLY REPORTED	1,493,836	13,105,408	-0-	2,226,171	374,894	61,374,659	36,007,751	-0-	114,582,719
FEDERAL GRAND TOTAL	1,495,836	13,438,202	-0-	2,413,162	474,941	78,935,008	36,016,043	-0-	132,773,192
FEDERAL TOTAL JAN 1984	12,800	-0-	-0-	119,035	100,047	10,626,332	8,292	-0-	10,866,506
PREVIOUSLY REPORTED	1,847,955	9,854,714	112,816	2,308,713	375,552	57,797,451	36,857,162	-0-	109,154,363
FEDERAL GRAND TOTAL	1,860,755	9,854,714	112,816	2,427,748	475,599	68,423,783	36,865,454	-0-	120,020,869

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

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7. MR. GERALD BARTELL MADISON, WI
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GIFT IN KIND
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GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

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12. JOHN WILDE
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CHAIRS
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GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

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23. RUTH AND WILFRED HARRIS - MADISON, WI
KAWASE HASUI, SNOW AT ZOJO TEMPLE IN SHIBA, 1925.
HASHIMOTO SADAHIDE, CHILDREN WITH MEASLES
WATCHING A SHADOW SHOW, 1862.
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AND YUGOSLAVIAN LITERATURE.
GIFT IN KIND
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25. PROFESSOR BURTON R. FISHER - MADISON, WI
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RES., AMER SOCIOLOGICAL REVIEW & CONTEMP. SOC.
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ALDIS WACH, AUSTRIAN, 1892-1940, BAUERNKRIEG
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GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

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MADISON, WISCONSIN
FRANCES MYERS, SHINING BROW-TALIESEN, 1981,
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1. ROUNDS, WAYNE M.
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JUHL, JOHN H.--VISITING PROFESSORSHIP
MSN HS-MED RADIOLOGY (TRUST) 250.00
2. COOPERATIVE EDUCATIONAL SERVICE
AGENCY #2
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PRIME CONTRACTOR WITH DED
INSERVICE TRAINING FOR ADMINISTRATORS OF SPECIAL
EDUCATION IN WISCONSIN
FOR THE PERIOD 07-01-84 THROUGH 06-30-85
AWARD # AGR DTD 12/19/84
MSN EDUC EDUC ADMIN (144-W273) 23,983.00
3. DHHS, PHS, NATIONAL INSTITUTES OF HEALTH
BETHESDA, MD
UW RADIOLOGICAL SCIENCES TRAINING PROGRAM
FOR THE PERIOD 02-01-85 THROUGH 01-31-86
AWARD # 5 T32 CA09206-07
MSN HS-MED MEDICAL PHYSICS (144-W278) 83,414.00
4. WI DEPT OF HEALTH & SOCIAL SERVICES
MADISON, WI
PRIME CONTRACTOR WITH DHHS PHS NIH
WISCONSIN CLEARINGHOUSE FOR ALCOHOL, OTHER DRUG
AND PREVENTION INFORMATION
FOR THE PERIOD 01-01-85 THROUGH 12-31-85
AWARD # P.O. FDE E0576
MSN HS-HSP SPEC PROGRAMS CLRNGHOUS (144-W285) 92,000.00
5. ABBOTT LABORATORIES
NORTH CHICAGO, IL
PHARMACY SEMINAR PROGRAM
MSN HS-PHR PHARMACY (133-H850) 2,000.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

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GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

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6.	HOLZHEIMER, ARTHUR HIGHLAND PARK, IL GENERAL HISTORY OF CARTOGRAPHY PROJECT MSN L&S GEOGRAPHY	(TRUST)	5,000.00
7.	KELAB, INC. MADISON, WI HILLDALE FUND MSN G E A	(TRUST)	185,000.00
8.	CITIBANK NEW YORK, NY WEEKS, LEWIS G. BEQUEST WEEKS, LEWIS G. #2--GEOLOGY AND GEOPHYSICS MSN L&S GEOL & GEOPHYSICS	(TRUST)	60,000.00
9.	FIRST BANK & TRUST COMPANY DISTR LAND CONTRACT PMTS-1984 DWYER, MARIE Z.--HUMANITIES MSN L&S	(TRUST)	611.22
10.	ACADEMY OF APPLIED SCIENCES, INC RALEIGH, NC PRIME CONTRACTOR WITH DOD ARMY JUNIOR SCIENCE, ENGINEERING & HUMANITIES SYMPOSIUM (JSEHS) FOR THE PERIOD 09-25-84 THROUGH 03-31-85 AWARD # DO-0023 MSN AC SVC OFF OF ADMISSNS NEW STU SV	(144-W288)	11,900.00
11.	NATIONAL SCIENCE FOUNDATION WASHINGTON, DC RESEARCH CLEARINGHOUSE AND DATA CENTER FOR THE 1979 INCOME SURVEY DEVELOPMENT PROGRAM PANEL FOR THE PERIOD 11-15-84 THROUGH 04-30-86 AWARD # SES-8411785 MSN L&S INST-RES ON POV	(144-W021)	283,308.00
12.	VETERANS ADMIN MADISON, WI SPECIALIZED MEDICAL RESOURCES-RADIOLOGY FOR THE PERIOD 10-01-84 THROUGH 09-30-85 AT A TOTAL COST OF \$193,632.68 AWARD # V607P-950, MOD. 4 MSN HS-MED RADIOLOGY	(144-W072)	4,229.67
13.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI DISCRETIONARY ACCOUNT FOR THE CHAIRMAN OF CIVIL ENVIRONMENTAL ENGINEERING MSN ENGR CIVIL & ENV ENGR	(133-A723)	896.00
14.	MULTIPLE DONORS DEFRAY SECRETARIAL, POSTAGE, TELEPHONE AND SUPPLIES EXPENSES ASSOCIATED WITH THE "LINEAR ALGEBRA AND ITS APPLICATIONS JOURNAL" MSN L&S MATHEMATICS	(133-A751)	325.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

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15.	WISCONSIN LAW ALUMNI ASSOCIATION MADISON, WI DEFRAY SALARY OF EXECUTIVE DIRECTOR OF WISCONSIN LAW ALUMNI ASSOCIATION MSN LAW LAW SCHOOL (133-A829)	4,284.50
16.	MULTIPLE DONORS DEVELOPMENT OF DIVISION OF PLASTIC SURGERY MSN HS-MED SURGERY DENT&P SRG (133-B085)	500.00
17.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI MECHANICAL ENGINEERING UNRESTRICTED GRANT MSN ENGR MECHANICAL ENGR (133-B430)	10,000.00
18.	HOHF (LORENE M) MADISON, WI JOHN PAUL HOHF MEMORIAL FUND FOR CHILDREN AT THE UNIVERSITY OF WISCONSIN REHABILITATION CENTER MSN HS-HSP ADMINISTRATION ADMIN (133-B547)	1,000.00
19.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI WISCONSIN LIONS EYE BANK- SPECIAL ACCOUNT MSN HS-HSP ADMINISTRATION ADMIN (133-C007)	5,000.00
20.	UNIVERSITY RADIATION ONCOLOGY ASSOCIATES MADISON, WI CLERICAL PERSONNEL SUPPORT MSN HS-MED HUMAN ONCOLOGY RAD THERAP (133-C796)	5,500.00
21.	MULTIPLE DONORS DEPARTMENT OF AGRICULTURAL ENGINEERING CHAIRMAN'S DISCRETIONARY ACCOUNT MSN AG&LSC AG ENGINEERING (133-C852)	200.00
22.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI DEFRAY PORTION OF SALARY OF UNIVERSITY CLUB FACILITIES COORDINATOR MSN UNION GENERAL (133-D503)	2,500.00
23.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI META SCHROEDER BECKNER HOME MAKER ENDOWMENT MSN FR&CS FAM RSRC&CNSM SC (133-D710)	850.00
24.	MULTIPLE DONORS DISCRETIONARY FUND IN THE DEPARTMENT OF NEUROLOGY MSN GRAD WAISMAN CENTER (133-E354)	200.00
25.	AMERICAN SOCIOLOGICAL ASSOCIATION WASHINGTON, DC DEFRAY EDITORIAL EXPENSES OF THE JOURNAL "SOCIOLOGY OF EDUCATION" FOR THE PERIOD 07-01-81 THRU 08-31-84 TERMINATED PER MUTUAL AGREEMENT AT A \$45,209.28 LEVEL MSN L&S SOCIOLOGY (133-E703)	8,190.72-

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

MISCELLANEOUS

26.	AMERICAN PSYCHOLOGICAL ASSOCIATION, INC. WASHINGTON, DC EDITORIAL OPERATION OF JOURNAL OF EXPERIMENTAL PSYCHOLOGY: HUMAN PERCEPTION AND PERFORMANCE MSN L&S PSYCHOLOGY	(133-E865)	500.00
27.	SPECIAL SUPPLEMENT TO THE DEPARTMENT OF CHEMICAL ENGINEERING MSN ENGR CHEMICAL ENGR	(133-E909)	
	8,000.00 UNION CARBIDE CORPORATION CLEVELAND, OH		
	2,500.00 UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI		
			10,500.00
28.	MULTIPLE DONORS DISCRETIONARY GRANT IN THE DEPARTMENT OF METALLURGICAL AND MINERAL ENGINEERING MSN ENGR ENGR EXPER STA MET & MIN	(133-F737)	100.00
29.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI MC BURNEY RESOURCE CENTER MSN G E A DEAN OF STUDENTS PR DISABLD	(133-F872)	5,000.00
30.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI MUSEUM DISCRETIONARY ACCOUNT MSN L&S GEOL & GEOPHYSCS	(133-G011)	345.37
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GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

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36.	MULTIPLE DONORS CYSTIC FIBROSIS CENTER FUND RAISING ACCOUNT MSN HS-MED PEDIATRICS (133-G733)	587.25
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41.	WILSON (DR. PAMELA A.) MADISON, WI PULMONARY FELLOWS AND STAFF EDUCATIONAL PURCHASE FUND MSN HS-MED MEDICINE PULMON MED (133-H823)	1,000.00
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43.	UNITED NEGRO COLLEGE FUND NEW YORK, NY SCHOOL OF BUSINESS DEAN'S DISCRETIONARY GRANT MSN BUS SCH OF BUSINESS (133-0179)	3,500.00
44.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI SCHOOL OF MUSIC CHAIRMAN'S DISCRETIONARY FUND MSN L&S SCHOOL OF MUSIC (133-0199)	2,000.00
45.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI AID IN PUBLICATION OF SPANISH STUDIES AND BOOKS MSN GRAD L&S SP & PORT (133-0650)	4,000.00
46.	WISCONSIN LAW ALUMNI ASSOCIATION MADISON, WI LAW SCHOOL DEAN'S UNRESTRICTED FUND MSN LAW LAW SCHOOL (133-2128)	6,978.71

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

MISCELLANEOUS

56. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
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MSN L&S JOURN & MASS COM (133-9465) 400.00
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ECONOMICS
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MADISON, WI
REMODELING PROJECT-1300 UNIVERSITY AVENUE
MSN G E A UNIVERSITY ADMIN HLTH SCI'S (133-F980) 31,000.00

RESEARCH

1. WISCONSIN HOSPITAL ASSOCIATION SHARED
SERVICES POROGRAM
MADISON, WI
CLINICAL ENGINEERING SERVICES FOR THE
PERIOD 01-01-85 THRU 12-31-85
MSN ENGR INSTRUM SYST CTR
2. CONTINENTAL INSURANCE
NEW YORK, N.Y.
DIVIDENDS FROM UNCAPITALIZED STOCK
WASHBURN, LUCY TULLOCK--RESEARCH
MSN HS-MED (TRUST) 28.60
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MSN L&S BOTANY (TRUST) 35.00
4. CHEMISTRY RESEARCH FUND
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3,300.00 CHEVRON CHEMICAL COMPANY
RICHMOND, CA
25,500.00
5. NORWEST BANK
MINNEAPOLIS, MN
LYNUM, EDITH H. TRUST
LYNUM, EDITH H.--MEDICAL RESEARCH FUND
MSN HS-MED (TRUST) 1,879.31

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

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	400.00	AUSTIN, CHARLES W.-MADISON, WI	\$ 100.00
		TURSKI, DEBORAH L.M.-MADISON, WI	100.00
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		STIEGHORST, MICHAEL F.-MIDDLETON, WI	100.00
	400.00	GENTRY, LINDELL & SUE-IOWA CITY, IA	\$ 100.00
		CRUMMY, ANDREW B. JR.-MADISON, WI	100.00
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	400.00	DANOFF, DAVID M. M.D.-BRYN MAWR, PA	\$ 100.00
		FERRARA, THOMAS P. M.D.-MADISON, WI	100.00
		BAKER, NANCY D. M.D.-NEW YORK, N.Y.	100.00
		RICHMAN, ROSELYN H.-MALIBU, CA	100.00
	100.00	GARRETT, PETER H. J.D.	
		ODENTON, MD	
	400.00	BRINKER, RAY-ANN ARBOR, MI	\$ 100.00
		ALTER, ALBERT-MADISON, WI	100.00
		LOUGHLIN, KEVIN V. M.D.-MASSACHUSETTS	100.00
		GORDON, LLOYD-ORINDA, CA	100.00
	850.00	PETERS, MARY ELLEN-MADISON, WI	\$ 200.00
		BASTIDAS, JEFFERSON -N. CALDWELL, NJ	200.00
		BHIMANI, S.M. M.D.-ORANGE, CT	200.00
		ZANDIEH, MANSOUR SHARIF-ROSLYN, NY	250.00
	1,750.00	VAN HEERTUM, RONALD M.D.-NEW JERSEY	\$ 250.00
		BENJAMIN, SACHA M.D.-NEW YORK, NY	500.00
		AMOROSA, JUDITH-PISCATAWAY, NJ	500.00
		TESTA, N. NOEL M.D.-NEW JERSEY	500.00
	3,000.00	CHANG, SOON C.-ENGLEWOOD CLIFFS, NJ	\$ 500.00
		HARRIS, HARRIET WISNIEWSKI-NY, NY	500.00
		GOULD, HOWARD R. M.D.-MADISON, WI	1000.00
		KEDZIORA, JOAN ANN	1000.00
	300.00	DIAGNOSTIC IMAGING SPECIALISTS	
		ATLANTA, GA	
	1,000.00	CHANG, JAMES M.D.	
		NEW YORK, N.Y.	
			8,875.00
7.	WASHBURN, LUCY TULLOCK--RESEARCH MSN HS-MED	(TRUST)	
	55,554.07	SMITH BARNEY HARRIS UPHAM	
		PROC SALE-SECURITYS REC'D ESTATE	
	1,216.62	SMITH BARNEY, HARRIS UPHAM	\$ 1125.02
		PROC SALE OF SECURITES	
		SMITH BARNEY, HARRIS UPHAM	91.60
		DIVIDENDS ON UNCAPITALIZED STOCKS	
	13,806.68	BOATMENS NATIONAL BANK	
		ST. LOUIS, MO	
		DISTR OF CASH FROM ESTATE	
			70,577.37

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

- | | | | |
|-----|--|--------------|-----------|
| 8. | FIRST WISCONSIN-MADISON
WILSON, ELIZABETH WILSON TRUST
MCARDLE LABORATORY FOR CANCER RESEARCH
DISCRETIONARY FUND
MSN HS-MED ONCOLOGY | (TRUST) | 28,208.54 |
| 9. | MULTIPLE DONORS
WISCONSIN CLINICAL CANCER CENTER--RESEARCH
MSN HS-MED HUMAN ONCOLOGY | (TRUST) | 4,177.50 |
| 10. | MARY ANN LIEBERT, INC
NEW YORK, NY
IMMUNOMODULATOR RESEARCH FUND
MSN HS-MED HUMAN ONCOLOGY | (TRUST) | 80.00 |
| 11. | MULTIPLE DONORS
CALDWELL, WILLIAM L.--LIBRARY FUND
MSN HS-MED HUMAN ONCOLOGY | (TRUST) | 20.00 |
| 12. | FIRST WISCONSIN TRUST COMPANY
MILWAUKEE, WI
ANNUAL DISTRIBUTION OF INCOME
BOWMAN, JONATHON--CANCER RESEARCH
MSN HS-MED ONCOLOGY | (TRUST) | 85,249.96 |
| 13. | AGRIC, FOREST SERVICE
MADISON, WI
IN SUPPORT OF THE FOLLOWING: | | |
| | 1) REGULATION AND MECHANISM OF THE LIGNINASES OF
PHANEROCHAETE
FOR THE PERIOD 01-01-85 THROUGH 02-28-86
AWARD # FP-85-0690
MSN AG&LSC BACTERIOLOGY | (144-W293) | 13,500.00 |
| | 2) A TENSILE STRENGTH PREDICTION MODEL FOR LUMBER
MEMBERS
FOR THE PERIOD 01-02-85 THROUGH 07-01-87
AWARD # FP-85-0693
MSN ENGR ENGR EXPER STA CIVIL&ENV | (144-W295) | 49,220.00 |
| 14. | STOUGHTON AREA SCHOOL DISTRICT
STOUGHTON, WI
PRIME CONTRACTOR WITH DED
RESEARCH AND TRAINING CENTER IN COMMUNITY
INTEGRATION OF MENTALLY RETARDED (DEVELOPMENT AND
IMPLEMENTATION OF AN INFORMATION MANAGEMENT PLAN
FOR COST-BENEFIT STUDIES OF EXCEPTIONAL
EDUCATIONAL PROGRAMMING)
FOR THE PERIOD 11-14-84 THROUGH 06-30-85
AWARD # AGR DTD 11/14/84
MSN EDUC STU IN BEHAV DIS BEHAV DIS | (144-W299) | 14,432.00 |
| 15. | DED, NATIONAL INSTITUTE OF EDUCATION
WASHINGTON, DC
IN SUPPORT OF THE FOLLOWING: | | |

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

- 1) INSTITUTIONAL GRANT/INSTITUTIONAL FUNCTIONS
FOR THE PERIOD 12-01-83 THROUGH 11-30-85
AT A TOTAL COST OF \$1,170,159.00
AWARD # NIE-G-84-0008, MOD. 1
MSN EDUC WIS CTR EDUC RES (144-T933) 628,858.00
- 2) INSTITUTIONAL GRANT/LEARNING AND DEVELOPMENT
FOR THE PERIOD 12-01-83 THROUGH 11-30-85
AT A TOTAL COST OF \$618,224.00
AWARD # NIE-G-84-0008, MOD. 1
MSN EDUC WIS CTR EDUC RES (144-T934) 301,728.00
- 3) INSTITUTIONAL GRANT/SCHOOL PROCESSES
FOR THE PERIOD 12-01-83 THROUGH 11-30-85
AT A TOTAL COST OF \$522,905.00
AWARD # NIE-G-84-0008, MOD. 1
MSN EDUC WIS CTR EDUC RES (144-T936) 233,955.00
- 4) INSTITUTIONAL GRANT/SOCIAL POLICY
FOR THE PERIOD 12-01-83 THROUGH 11-30-85
AT A TOTAL COST OF \$538,922.00
AWARD # NIE-G-84-0008, MOD. 1
MSN EDUC WIS CTR EDUC RES (144-T937) 264,763.00
- 5) INSTITUTIONAL GRANT/CLASSROOM PROCESSES
FOR THE PERIOD 12-01-83 THROUGH 11-30-85
AT A TOTAL COST OF \$1,142,410.00
AWARD # NIE-G-84-0008, MOD. 1
MSN EDUC WIS CTR EDUC RES (144-T946) 567,006.00
16. DHHS, OFFICE OF THE SECRETARY
WASHINGTON, DC
SMALL GRANTS FOR VISITORS PROGRAM
FOR THE PERIOD 09-01-83 THROUGH 06-30-87
AT A TOTAL COST OF \$433,697.00
AWARD # 40A-83, MOD. 1
MSN L&S INST-RES ON POV (144-T275) 248,265.00
17. DHHS, PHS, ALCHL DRUG ABUSE MNTL HLTH ADM
ROCKVILLE, MD
ATTENTION AND BLINK MODULATION
FOR THE PERIOD 01-01-85 THROUGH 12-31-85
AWARD # 1 RO1 MH40199-01
MSN HS-MED PEDIATRICS (144-W184) 36,139.00
18. DHHS, PHS, NATIONAL INSTITUTES OF HEALTH
BETHESDA, MD
IN SUPPORT OF THE FOLLOWING:
- 1) READING CENTER STUDY TO EVALUATE EARLY VITRECTOMY
IN DIABETIC RETINOPATHY
FOR THE PERIOD 06-26-75 THROUGH 12-31-86
AT A TOTAL COST OF \$1,332,765.00
AWARD # ND1-EY 5-2148, MOD. 14
MSN HS-MED OPHTHALMOLOGY (144-G728) 22,371.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

- | | | |
|---|------------|------------|
| 2) NEUROGENIC SPEECH DISORDERS
FOR THE PERIOD 01-01-84 THROUGH 03-31-85
AT A TOTAL COST OF \$729,975.00
AWARD # 3 PO1 NS13274-08S1, MOD. 1
MSN GRAD WAISMAN CENTER | (144-T975) | 68,489.00 |
| 3) POSTDOCTORAL FELLOWSHIP AWARD
FOR THE PERIOD 11-01-84 THROUGH 10-31-85
AT A TOTAL COST OF \$20,004.00
AWARD # 5 F32 CA07520-02, MOD. 1
MSN L&S CHEMISTRY | (144-W116) | 2,268.00 |
| 4) POSTDOCTORAL FELLOWSHIP AWARD
FOR THE PERIOD 11-01-84 THROUGH 10-31-85
AT A TOTAL COST OF \$20,004.00
AWARD # 5 F32 CA07473-02, MOD. 1
MSN L&S CHEMISTRY | (144-W117) | 2,268.00 |
| 5) STUDIES OF FIBRONECTIN AND RELATED GLYCOPROTEINS
FOR THE PERIOD 12-01-84 THROUGH 11-30-85
AWARD # 5 RO1 HL21644-08
MSN HS-MED MEDICINE HEMATOLOGY | (144-W169) | 156,143.00 |
| 6) STEROIDS, CA2+ AND LH RELEASE: BIOCHEMICAL
INTERACTIONS
FOR THE PERIOD 12-01-84 THROUGH 11-30-85
AWARD # 5 RO1 HD18359-02
MSN HS-MED PHYSIOLOGY | (144-W180) | 56,860.00 |
| 7) GENETIC ANALYSIS OF A CYCLIC AMP CHEMOSENSORY
SYSTEM
FOR THE PERIOD 12-01-84 THROUGH 11-30-85
AWARD # 5 RO1 GM33584-03
MSN AG&LSC BACTERIOLOGY | (144-W186) | 106,526.00 |
| 8) PRIMATE MEMBRANE RECEPTORS FOR SWEETNESS
FOR THE PERIOD 12-01-84 THROUGH 11-30-85
AT A TOTAL COST OF \$167,512.00
AWARD # 2 RO1 NS17021-04A1, MOD. 1
MSN AG&LSC VETERINARY SCI | (144-W189) | 82,458.00 |
| 9) RESEARCH CAREER DEVELOPMENT AWARD
FOR THE PERIOD 01-01-85 THROUGH 12-31-85
AWARD # 5 KO7 NS00829-02
MSN GRAD WAISMAN CENTER | (144-W197) | 57,586.00 |
| 10) STUDIES IN APRAXIA OF SPEECH
FOR THE PERIOD 01-01-85 THROUGH 12-31-85
AWARD # 5 RO1 NS18797-03
MSN GRAD WAISMAN CENTER | (144-W201) | 110,779.00 |
| 11) CHOLESTEROL METABOLISM AND MITOCHONDRIAL
CYTOCHROME P450
FOR THE PERIOD 12-01-84 THROUGH 11-30-85
AWARD # 5 RO1 AM18585-10
MSN HS-MED PHARMACOLOGY | (144-W202) | 104,575.00 |

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

12) THE GENETIC CONTROL OF PROTEIN SYNTHESIS FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 R01 G08995-24 MSN HS-MED PHYSIOLOG CHEM	(144-W203)	138,369.00
13) RESEACH CAREER DEVELOPMENT AWARD FOR THE PERIOD 12-01-84 THROUGH 11-30-85 AWARD # 5 K04 AM01222-02 MSN AG&LSC BIOCHEMISTRY	(144-W211)	46,418.00
14) RESEARCH CAREER DEVELOPMENT AWARD FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 K06 AI21942-22 MSN GRAD BIOPHYSICS	(144-W216)	33,480.00
15) CYTOTOXIC, MACROCYCLES: CYTOCHALASIN, PYRROLIZI- DINE ANAL FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 R01 CA17918-11 MSN L&S CHEMISTRY	(144-W217)	134,006.00
16) ENVIRONMENTAL FACTORS IN INSULIN DEPENDENT DIABETES FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 R01 AM33232-02 MSN HS-MED PREVENTIVE MED	(144-W221)	190,251.00
17) KIDNEY TRANSPLANTATION AND DONOR-SPECIFIC TRANSFUSIONS FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 R01 AM31774-03 MSN HS-MED SURGERY GEN SURG	(144-W223)	98,745.00
18) MACULAR PHOTOCOAGULATION STUDY FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 U01 EY03284-06 MSN HS-MED OPHTHALMOLOGY	(144-W226)	56,704.00
19) RHESUS MONKEY IN VITRO FERTILIZATION AND EMBRYOGENESIS FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 R01 HD14765-05 MSN L&S PRIMATE RES CTR	(144-W227)	109,103.00
20) SUPRAEPENDYMAL MACROPHAGES IN SITU AND IN VITRO FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 R01 HD17177-03 MSN HS-MED NEUROPHYSIOLOGY	(144-W234)	89,067.00
21) NATURAL HISTORY OF ANGLE CLOSURE GLAUCOMA SUSPECTS FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 R01 EY03503-05 MSN HS-MED OPHTHALMOLOGY	(144-W241)	18,955.00
22) POSTDOCTORAL FELLOWSHIP AWARD FOR THE PERIOD 12-17-84 THROUGH 12-16-85 AWARD # 1 F32 EY05756-01 MSN L&S PSYCHOLOGY	(144-W245)	18,468.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

23)	POSTDOCTORAL FELLOWSHIP AWARD FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 1 F32 GM10131-01 MSN HS-MED PHYSIOLOG CHEM	(144-W247)	17,040.00
24)	SYNTHESIS AND FUNCTION OF MEMBRANE PHOSPHOLIPIDS FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 2 RO1 AM19551-09 MSN AG&LSC BIOCHEMISTRY	(144-W249)	191,014.00
25)	MYOSIN ISOENZYMES AND CONTRACTION IN DEVELOPING MUSCLES FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 RO1 AM31806-03 MSN HS-MED PHYSIOLOGY	(144-W260)	69,131.00
26)	RENAL B-AMINO ACID TRANSPORT AND ALTERED DIETARY INTAKE FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 RO1 AM31682-02 MSN HS-MED PEDIATRICS	(144-W264)	48,878.00
27)	IMMUNOCHEMICAL STUDIES ON CARCINOGENIC MYCOTOXIN FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 RO1 CA15064-13 MSN AG&LSC FOOD MICRO&TOXIC	(144-W268)	77,475.00
28)	SULFUR AND NITROGEN NUTRITURE IN ALTERED LIVER FUNCTION FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 RO1 AM32521-03 MSN AG&LSC NUTRITIONAL SCI	(144-W274)	41,882.00
29)	MOVEMENT PARAMETERIZATION DEFICITS WITH AGING FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 1 RO1 AG05154-01 MSN EDUC PHYS ED & DANCE	(144-W275)	53,897.00
30)	POSTDOCTORAL FELLOWSHIP AWARD FOR THE PERIOD 01-03-85 THROUGH 01-02-86 AWARD # 5 F32 AM07298-02 MSN HS-MED PHYSIOLOGY	(144-W277)	26,004.00
31)	TEACHER INVESTIGATOR AWARD FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 1 KO8 CA00989-01 MSN HS-MED HUMAN ONCOLOGY CLIN ONCOL	(144-W279)	50,290.00
32)	ESTROGEN-INDUCED ATRESIA OF OVARIAN FOLLICLES FOR THE PERIOD 02-01-85 THROUGH 01-31-86 AWARD # 5 RO1 HD17370-03 MSN L&S PRIMATE RES CTR	(144-W284)	59,482.00
33)	INVOLVEMENT OF T ANTIGEN IN SV40 LATE GENE EXPRESSION FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # 5 RO1 CA37208-02 MSN HS-MED ONCOLOGY	(144-W289)	545.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

- 34) METABOLIC CHANGE DURING CARDIAC ISCHEMIA
FOR THE PERIOD 02-01-85 THROUGH 01-31-86
AWARD # 5 RO1 HL17736-11
MSN HS-MED NEUROLOGY (144-W302) 170,558.00
19. FRONTIER SCIENCE & TECHNOLOGY
RESEARCH FOUNDATION, INC.
BROOKLINE, MA
PRIME CONTRACTOR WITH DHHS PHS NIH
ECOG CANCER CONTROL PROGRAM
FOR THE PERIOD 12-01-82 THROUGH 01-31-85
AT A TOTAL COST OF \$107,818.00
AWARD # NO1-CN-35001-42-01, MOD. 3
MSN HS-MED HUMAN ONCOLOGY (144-S711) 9,690.00
20. WI DEPT OF HEALTH AND SOCIAL SERVICES
MADISON, WI
PRIME CONTRACTOR WITH DHHS PHS NIH
EVALUATION AND REVIEW OF WISCONSIN
MEDICAL ASSISTANCE PROGRAM
FOR THE PERIOD 07-01-84 THROUGH 06-30-85
AWARD # P.O. FAE 00350
MSN ENGR ENGR EXPR STA HLTH SYS'S (144-U610) 748,139.00
21. WI DEPT OF HEALTH & SOCIAL SERVICES
MADISON, WI
PRIME CONTRACTOR WITH DHHS PHS NIH
STATEWIDE GENETICS SERVICES NETWORK
FOR THE PERIOD 01-01-85 THROUGH 12-31-85
AWARD # AGR DTD 01/07/85
MSN HS-MED GENET CLIN PRG (144-W265) 323,000.00
22. MOUNT SINAI SCHOOL OF MEDICINE
NEW YORK, NY
PRIME CONTRACTOR WITH DHHS PHS NIH
BIOLOGY AND BIOCHEMISTRY OF INFLUENZA VIRUSES
FOR THE PERIOD 12-01-84 THROUGH 11-30-85
AWARD # AGR DTD 12-20-84
MSN VET M PATHOBIOLGCL SCI (144-W244) 13,100.00
23. NATIONAL COUNCIL FOR SOVIET AND
EAST EUROPEAN RESEARCH
WASHINGTON, DC
PRIME CONTRACTOR WITH DOD
JOB RIGHTS IN THE USSR: THEIR EFFECT ON THE
ORGANIZATION OF THE TOTAL SOVIET ECONOMY
FOR THE PERIOD 01-01-85 THROUGH 09-30-85
AWARD # 629-9
MSN L&S ECONOMICS (144-W242) 23,392.00
24. DOD, ARMY
HUNTSVILLE, AL
DEVELOPMENT OF A MICRO-COMPUTER AERIAL IMAGE
ENHANCEMENT RECONNAISSANCE SYSTEM (MCAIERS)
FOR THE PERIOD 09-29-84 THROUGH 09-29-87
AWARD # DACA87-84-C-0125
MSN ENV ST ENV REMOT SENS'G (144-W182) 193,123.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

25. DOD, ARMY
RESEARCH TRIANGLE PARK, NC
NONLINEAR HOLE BURNING SPECTROSCOPY
FOR THE PERIOD 07-01-85 THROUGH 06-30-86
AWARD # DAAG29-85-K-0001
MSN L&S CHEMISTRY (144-W286) 60,187.00
26. DOD, NAVY
ARLINGTON, VA
SYNTHESIS AND PROPERTIES OF ENVIRONMENTALLY STABLE
POLYURETHANE
FOR THE PERIOD 07-01-83 THROUGH 08-31-85
AT A TOTAL COST OF \$175,000.00
AWARD # NOO014-83-K-0423, MOD. 2
MSN ENGR ENGR EXPER STA CHEM ENGR (144-T441) 90,000.00
27. ENERGY, DEPT OF
ARGONNE, IL
IN SUPPORT OF THE FOLLOWING:
- 1) INVESTIGATION OF RF HEATING FOR TANDEM MIRROR
EXPERIMENTS AND REACTORS
FOR THE PERIOD 10-01-77 THROUGH 12-31-84
AT A TOTAL COST OF \$8,681,692.00
AWARD # DE-ACO2-78ET51015, MOD. 20
MSN ENGR ENGR EXPER STA NUCL ENGR (144-K783) 1,950,000.00
- 2) THE DEVELOPMENT OF PROCESS DESIGN AND CONTROL
STRATEGIES FOR ENHANCED ENERGY EFFICIENCY AND
PRODUCTIVITY IN THE PROCESS INDUSTRIES
FOR THE PERIOD 06-01-83 THROUGH 05-31-86
AT A TOTAL COST OF \$271,000.00
AWARD # DE-ACO2-80ER10645, MOD. 6
MSN ENGR ENGR EXPER STA CHEM ENGR (144-T233) 101,000.00
- 3) FUSION REACTOR PHYSICS AND TECHNOLOGY STUDIES
FOR THE PERIOD 01-01-85 THROUGH 11-30-85
AWARD # 78ET 52048, MOD. 17
MSN ENGR ENGR EXPER STA FUSION TEC (144-W263) 350,000.00
- 4) MASS AND ENERGY BUDGETS OF ANIMALS: BEHAVIORAL
AND ECOLOGICAL IMPLICATIONS
FOR THE PERIOD 01-01-85 THROUGH 11-30-87
AWARD # DE-ACO2-76EVO2270 #14
MSN L&S ZOOLOGY (144-W266) 183,367.00
- 5) FAST NEUTRON DOSIMETRY
FOR THE PERIOD 01-01-85 THROUGH 12-31-85
AWARD # DE-ACO2-76EVO1105
MSN HS-MED MEDICAL PHYSICS (144-W267) 120,000.00
- 6) FAST NEUTRON KERMA MEASUREMENTS
FOR THE PERIOD 01-10-85 THROUGH 01-09-86
AWARD # DE ACO2 84ER40183, MOD. 1
MSN HS-MED MEDICAL PHYSICS (144-W271) 50,000.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

28. FERMI NATIONAL ACCELERATOR LABORATORY
BATAVIA, IL
PRIME CONTRACTOR WITH DOE
EQUIPMENT FOR THE COLLIDING DETECTOR FACILITY
(CDF) AT FERMILAB
FOR THE PERIOD 07-01-83 THROUGH 09-30-85
AT A TOTAL COST OF \$767,000.00
AWARD # PD SC-95490, MOD. 2
MSN L&S PHYSICS (144-U319) 410,000.00
29. GENERAL SERVICES ADMIN
WASHINGTON, DC
DOCUMENTARY HISTORY OF THE RATIFICATION OF THE
CONSTITUTION AND DOCUMENTARY HISTORY OF THE FIRST
FEDERAL ELECTIONS
FOR THE PERIOD 01-01-85 THROUGH 12-31-85
AWARD # 85-20
MSN L&S HISTORY (144-W261) 115,000.00
30. NATIONAL AERONAUTICS AND SPACE ADMIN
HAMPTON, VA
IN SUPPORT OF THE FOLLOWING:
- 1) SCIENCE SUPPORT FOR THE EARTH RADIATION BUDGET
EXPERIMENT (ERBE)
FOR THE PERIOD 10-17-80 THROUGH 10-16-85
AT A TOTAL COST OF \$213,175.00
AWARD # NAS1-16507, MOD. 9
MSN GRAD SPACE SCI&ENG CT (144-Q419) 23,000.00
- 2) A CONTINENTAL MIDDLE AND HIGH CLOUD PROJECT
FOR FIRE
FOR THE PERIOD 01-01-85 THROUGH 12-31-85
AWARD # NAG-1-553
MSN GRAD SPACE SCI&ENG CT (144-W272) 25,184.00
31. NASA, AMES RESEARCH CENTER
MOFFETT FIELD, CA
IN SUPPORT OF THE FOLLOWING:
- 1) DYNAMIC BEHAVIOR OF THE POLARIZATION FEATURES ON
VENUS FROM THE ORBITER CLOUD PHOTOPOLARIMETER
(OCPP) DATA
FOR THE PERIOD 10-01-83 THROUGH 09-30-85
AT A TOTAL COST OF \$61,828.00
AWARD # NAG 2-265, MOD. 1
MSN GRAD SPACE SCI&ENG CT (144-U067) 31,217.00
- 2) DIAGNOSTIC MODELING OF MERIDIONAL CIRCULATION ON
VENUS
FOR THE PERIOD 10-01-83 THROUGH 09-30-85
AT A TOTAL COST OF \$49,933.00
AWARD # NAG 2-266, MOD. 1
MSN GRAD SPACE SCI&ENG CT (144-U068) 25,200.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

32. NASA, GODDARD SPACE FLIGHT CENTER
GREENBELT, MD
IN SUPPORT OF THE FOLLOWING:
- 1) ENERGY DIAGNOSTICS AND IMPACT STUDIES OF FGGE
GLOBAL DATA SETS AND GLAS GCM SIMULATIONS
FOR THE PERIOD 08-01-83 THROUGH 10-31-86
AWARD # NAG 5-81, MOD. 4
MSN GRAD SPACE SCI&ENG CT (144-T525) 183,417.00
 - 2) A PILOT STUDY TO PRODUCE 30 WIND DATA SETS FOR
THE PEIOD OF 10-25 NOVEMBER 1979 FROM METEOSAT
IMAGES
FOR THE PERIOD 02-01-85 THROUGH 01-31-86
AWARD # NAG 5-498
MSN GRAD SPACE SCI&ENG CT (144-W294) 10,177.00
33. NASA, GODDARD SPACE FLIGHT CENTER
WALLOPS ISLAND, VA
COSMIC X-RAY PHYSICS
FOR THE PERIOD 01-01-85 THROUGH 12-31-85
AWARD # NAG5-629
MSN L&S PHYSICS (144-W246) 220,000.00
34. NASA, MARSHALL SPACE FLIGHT CENTER
HUNTSVILLE, AL
WISCONSIN ULTRAVIOLET PHOTO-POLARIMETER EXPERIMENT
FOR THE PERIOD 09-04-81 THROUGH 09-30-88
AT A TOTAL COST OF \$4,760,160.00
AWARD # NAS5-26777, MOD. 22
MSN L&S AST-SPA AST LAB (144-R418) 284,000.00
35. NATIONAL ENDOWMENT FOR THE HUMANITIES
WASHINGTON, DC
COURTS IN AMERICAN SOCIETY
FOR THE PERIOD 10-01-84 THROUGH 12-31-85
AWARD # FS-21262-84
MSN L&S POLITICAL SCI (144-W002) 57,470.00
36. NATIONAL SCIENCE FOUNDATION
WASHINGTON, DC
IN SUPPORT OF THE FOLLOWING:
- 1) COMPARATIVE STUDIES OF A SUITE OF LAKES IN
WISCONSIN
FOR THE PERIOD 10-01-80 THROUGH 06-30-86
AT A TOTAL COST OF \$1,421,796.00
AWARD # BSR-8012313, MOD. 6
MSN L&S LIMNOLOGY CTR (144-Q172) 324,172.00
 - 2) LOW-LEVEL MONSOON WIND DYNAMICS
FOR THE PERIOD 09-01-82 THROUGH 08-31-86
AT A TOTAL COST OF \$428,100.00
AWARD # ATM-8210229, MOD. 2
MSN L&S METEOROLOGY (144-S482) 141,800.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

- 3) ELECTROPHYSIOLOGY OF WILD-TYPE AND MUTANT
PARAMECIUM
FOR THE PERIOD 01-15-83 THROUGH 06-30-86
AT A TOTAL COST OF \$226,019.00
AWARD # BNS-8216149, MOD. 2
MSN GRAD MOLECULAR BIOL (144-S789) 76,649.00
- 4) POSTDOCTORAL INTERDISCIPLINARY RESEARCH IN THE
MATHEMATICAL SCIENCES
FOR THE PERIOD 09-01-83 THROUGH 02-28-86
AT A TOTAL COST OF \$349,000.00
AWARD # DMS-8210950, MOD. 3
MSN L&S MATH RES CTR (144-S823) 2,000.00
- 5) ORGANOMETALLIC REACTION MECHANISMS (CHEMISTRY)
FOR THE PERIOD 02-01-83 THROUGH 07-31-86
AT A TOTAL COST OF \$417,053.00
AWARD # CHE-8219382, MOD. 2
MSN L&S CHEMISTRY (144-S829) 140,000.00
- 6) CASCADING TROPHIC INTERACTIONS IN LAKE ECOSYSTEMS
FOR THE PERIOD 01-01-84 THROUGH 06-30-86
AT A TOTAL COST OF \$285,973.00
AWARD # BSR-8308918, MOD. 1
MSN L&S LIMNOLOGY CTR (144-T974) 128,483.00
- 7) MATHEMATICAL SCIENCES: SET THEORETIC TOPOLOGY
FOR THE PERIOD 05-15-84 THROUGH 10-31-87
AT A TOTAL COST OF \$79,800.00
AWARD # DMS-83-20554, MOD. 1
MSN L&S MATHEMATICS (144-U130) 42,000.00
- 8) THE REMAINING LIFE IN DETERIORATED STEEL
DECK-GIRDER HIGHWAY BRIDGES
FOR THE PERIOD 12-01-84 THROUGH 05-31-86
AWARD # CEE-8407248
MSN ENGR ENGR EXPER STA CIVIL&ENV (144-W015) 45,000.00
- 9) STABILIZATION VIA A ROBUST OBSERVER, TOLERABLE
UNCERTAINTY CONFIGURATIONS
FOR THE PERIOD 12-15-84 THROUGH 08-31-86
AWARD # ECS-8419429
MSN ENGR ENGR EXPER STA EL&COMPUT (144-W053) 71,000.00
- 10) A LONGITUDINAL STUDY OF POLITICAL ACTIVISTS
FOR THE PERIOD 01-01-85 THROUGH 06-30-86
AWARD # SES-8408693
MSN GRAD INST-AGING&ADULT (144-W110) 38,348.00
- 11) SPECTROSCOPY OF ORDERED MATERIALS
(MATERIALS RESEARCH)
FOR THE PERIOD 12-15-84 THROUGH 05-31-86
AWARD # DMR-8414691
MSN L&S PHYSICS (144-W119) 114,000.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

12)	SURFACE STRUCTURES, PHASE TRANSITIONS AND ADATOM INTERACTIONS (MATERIALS RESEARCH) FOR THE PERIOD 12-15-84 THROUGH 05-31-86 AWARD # DMR-8414457 MSN L&S PHYSICS	(144-W185)	90,700.00
13)	DOCTORAL DISSERTATION GRANT FOR THE PERIOD 01-01-85 THROUGH 06-30-86 AWARD # SES-8416141 MSN L&S SOCIOLOGY	(144-W236)	5,093.00
14)	PASSIVE SEISMOLOGY FOR THE PERIOD 12-15-84 THROUGH 05-31-86 AWARD # EAR-07995 MSN L&S GEOL & GEOPHYSICS	(144-W290)	19,590.00
15)	MECHANISTIC AND ANALYTICAL STUDIES IN ORGANIC ELECTROCHEMISTRY FOR THE PERIOD 01-01-85 THROUGH 06-30-86 AWARD # CHE-8415671 MSN L&S CHEMISTRY	(144-W292)	121,649.00
16)	COMPARATIVE STUDY OF SOMATOSENSORY CIRCUITS OF THE CEREBELLUM FOR THE PERIOD 02-01-85 THROUGH 07-31-86 AWARD # BNS-8408866 MSN HS-MED NEUROPHYSIOLOGY	(144-W296)	84,000.00
37.	STATE, AGENCY FOR INTERNATIONAL DEVELOPMENT WASHINGTON, DC LTC RESEARCH IN HONDURAS FOR THE PERIOD 12-25-84 THROUGH 03-31-88 AWARD # DAN-5301-A-00-4033-00, MOD. 3 MSN AG&LSC LAND TENURE CTR	(144-W298)	12,500.00
38.	VETERANS ADMIN MADISON, WI SALARY SUPPORT OF RA TO PREPARE RADIOLABELLED FLUOROMETHANE FOR THE PERIOD 01-24-83 THROUGH 03-31-85 AWARD # 607/D4C398, MOD. 7 MSN HS-MED MEDICAL PHYSICS	(144-S852)	3,605.76
39.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI RESEARCH AND DEVELOPMENT FUND IN THE DEPARTMENT OF PEDIATRICS MSN HS-MED PEDIATRICS	(133-A238)	32,024.25
40.	CANCER RESEARCH - MCARDLE MEMORIAL LABORATORY MSN HS-MED ONCOLOGY	(133-A250)	
	77.50 MULTIPLE DONORS		
	262.50 MULTIPLE DONORS IN MEMORY OF JANE KELLER		
	100.00 MULTIPLE DONORS IN MEMORY OF JAMES GORDON		
	296.00 MULTIPLE DONORS		
	110.00 MULTIPLE DONORS IN MEMORY OF JANE KELLER		
	390.00 MULTIPLE DONORS IN MEMORY OF MILDRED M. KUESTER		
	507.00 MULTIPLE DONORS IN MEMORY OF RALPH MCLIMANS		

1,743.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

41.	MULTIPLE DONORS GENERAL MEDICAL RESEARCH MSN HS-MED	(133-A253)	20.00
42.	ASIAN DEVELOPMENT BANK METRO MANILA, PHILIPPINES PHILIPPINES/INDONESIA SPECIAL PROJECTS MSN ENGR INTL ENGR PROGS	(133-A319)	11,000.00
43.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI DEPARTMENT OF MEDICINE RESEARCH AND DEVELOPMENT FUND MSN HS-MED MEDICINE	(133-A525)	46,000.00
44.	MULTIPLE DONORS EMPHYSEMA RESEARCH IN THE DEPARTMENT OF PULMONARY MEDICINE MSN HS-MED MEDICINE PULMON MED	(133-B994)	60.00
45.	MULTIPLE DONORS LETTUCE RESEARCH MSN AG&LSC PLANT PATHOLOGY	(133-C295)	500.00
46.	MULTIPLE DONORS SOLAR ENERGY RESEARCH MSN ENGR ENGR EXPER STA SOLAR ENRG	(133-C535)	100.00
47.	HEWLETT PACKARD PALO ALTO, CA GRADUATE RESEARCH SUPPORT IN THE DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING MSN ENGR ENGR EXPER STA EL&COMPUT	(133-C555)	353.00
48.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI INTERNAL COMBUSTION ENGINE RESEARCH MSN ENGR ENGR EXPER STA MECH ENGR	(133-C564)	8,000.00
49.	MULTIPLE DONORS ENVIRONMENTAL RESEARCH RELATED TO FISHERIES AND AQUATIC SYSTEMS MSN L&S LIMNOLOGY CTR	(133-D190)	900.00
50.	MULTIPLE DONORS SURFACE AREA STUDIES MSN HS-PHR PHARMACY	(133-D484)	500.00
51.	MINT INDUSTRY RESEARCH COUNCIL CHEHALIS, WA PLANT PEST PROBLEMS AFFECTING THE MINT INDUSTRY IN WISCONSIN MSN AG&LSC HORTICULTURE	(133-E115)	6,000.00
52.	MULTIPLE DONORS SUPPORT STUDENT HOURLY HELP IN PROJECT RESEARCH INVOLVING THE COURTSHIP AND PARENTAL CARE INTERACTIONS IN FISHES MSN L&S ZOOLOGY	(133-E707)	97.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

53.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI HYPERTHERMIA RESEARCH MSN HS-MED HUMAN ONCOLOGY	(133-E770)	10,000.00
54.	INSTITUTO GEOFISICO DE LOS ANDES COLUMBIANOS BOGOTA, COLOMBIA TUMACO EARTHQUAKE (12 DECEMBER 1979) AFTERSHOCK STUDY MSN L&S GEOL & GEOPHYSICS GE0&POL R	(133-E871)	10,040.00
55.	MULTIPLE DONORS PHARMACY RESEARCH MSN HS-PHR PHARMACY	(133-E939)	400.00
56.	SCHERING CORPORATION KENILWORTH, NJ WISCONSIN PHARMACEUTICS RESEARCH LABORATORY MSN HS-PHR PHARMACY	(133-F098)	5,000.00
57.	UNIVERSITY PSYCHIATRY GROUP MADISON, WI EXPOSURE THERAPIST SALARY SUPPORT MSN HS-MED PSYCHIATRY	(133-F119)	1,653.00
58.	FOXBORO COMPANY FOXBORO, MA MICROSENSOR TECHNOLOGY MSN ENGR ENGR EXPER STA EL&COMPUT	(133-F261)	22,000.00
59.	MULTIPLE DONORS PROGRAM FOR THE DEVELOPMENT OF A PREVENTIVE HEALTH SERVICE PROGRAM FOR VIETNAM MSN HS-MED PREVENTIVE MED	(133-F298)	1,182.05
60.	MULTIPLE DONORS RESEARCH ON DAIRY PRODUCTS PROCESSING UTILIZING THE UW DAIRY PLANT MSN AG&LSC FOOD SCIENCE	(133-F361)	300.00
61.	MERCK SHARPE AND DOHME WEST POINT, PA CONTROLLED MULTICENTER STUDY TO EVALUATE THE ANTIHYPERTENSIVE EFFECTS OF HCTZ, MK-421 OR CATOPRIL IN HYPERTENSION MSN HS-MED PHARMACOLOGY	(133-F523)	5,000.00
62.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI STUDY OF PAIN RELIEVING MODALITIES MSN HS-MED ANESTHESIOLOGY	(133-F531)	41,800.00
63.	TRITON BIOSCIENCES INC. ALAMEDA, CA CLINICAL RESEARCH AGREEMENT FOR THE PERIOD 07-01-82 THRU 12-31-85 AT A \$1,293,158.00 LEVEL MSN HS-MED HUMAN ONCOLOGY	(133-F600)	155,000.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

64.	NELSON INDUSTRIES, INC. STOUGHTON, WI ELECTROACOUSTICS RESEARCH MSN ENGR ENGR EXPER STA EL&COMPUT (133-F648)	3,000.00
65.	ORE-IDA FOODS, INC. BOISE, ID INVESTIGATE THE FEASIBILITY OF ENSILING POTATO WASTE BY-PRODUCT FOR DAIRY FEEDING AT A \$59,000 LEVEL MSN AG&LSC DAIRY SCIENCE (133-F714)	6,500.00
66.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI UNRESTRICTED ENGINE COMBUSTION RESEARCH MSN ENGR ENGR EXPER STA MECH ENGR (133-F778)	8,000.00
67.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI LAB ADVISORY COMMITTEE RESEARCH AWARDS MSN HS-MED HUMAN ONCOLOGY (133-F811)	10,000.00
68.	MULTIPLE DONORS PROGRAM FOR DEVELOPMENT OF PREVENTIVE HEALTH SERVICE PROGRAM FOR VIETNAM MSN HS-MED PREVENTIVE MED (133-G285)	686.50
69.	NEUROLOGY CLINICAL PRACTICE PLAN OF AFFILIATED UNIVERSITY PHYSICIANS MADISON, WI BIOFEEDBACK CLINIC SUPPORT MSN HS-MED NEUROLOGY (133-G648)	830.00
70.	PIONEER HI-BRED INTERNATIONAL, INC. JOHNSTON, IA EFFECT OF INOCULANTS ON SILAGE QUALITY MSN AG&LSC DAIRY SCIENCE (133-G659)	6,000.00
71.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI SUPPORT STAFF SALARIES IN ANESTHESIOLOGY MSN HS-MED ANESTHESIOLOGY (133-G704)	4,350.00
72.	INSECTS LIMITED, INC. INDIANAPOLIS, IN BEHAVIOR AND PHEROMONES OF STORED PRODUCT INSECTS MSN AG&LSC ENTOMOLOGY (133-G713)	1,000.00
73.	NEUROLOGY CLINICAL PRACTICE PLAN MADISON, WI COGNITIVE RETRAINING PROGRAM MSN HS-MED NEUROLOGY (133-G805)	928.00
74.	AMERICAN CANCER SOCIETY, INC. NEW YORK, NY ORIGIN OF LYMPHOCYTES IN THE EMBRYONIC MOMENTUM FOR THE PERIOD 01-01-84 THRU 09-30-84 TERMINATED PER MUTUAL AGREEMENT AT A \$45,000 LEVEL AWARD # CD-204 MSN L&S ZOOLOGY (133-G831)	75,000.00-

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

75.	PURDUE FREDERICK COMPANY NORWALK, CT DOUBLE BLIND COMPARISON OF ONCE DAILY UNIPHYL ADMINISTERED AM VS PM IN NOCTURNAL ASTHMA PATIENTS MSN HS-MED MEDICINE ALLRGY&IMM (133-G966)	7,447.00
76.	WISC DEPT OF NATURAL RESOURCES MADISON, WI EMPLOYEE INTERCHANGE AGREEMENT FOR THE PERIOD 01-30-84 THRU 12-31-85 MSN L&S LIB&INF ST (133-H004)	1,950.00
77.	ELECTRIC POWER RESEARCH INSTITUTE PALO ALTO, CA SUPERCONDUCTIVITY MAGNETIC ENERGY STORAGE: BASIC R & D FOR THE PERIOD 02-01-84 THRU 01-31-85 AT A \$253,032 LEVEL AWARD # RP2572-2 MSN ENGR ENGR EXPER STA SUPRCONDCT (133-H018)	30,000.00
78.	PHARMACIA DIAGNOSTICS PISCATAWAY, NJ BETA 2-MICROGLOBULIN RESEARCH MSN HS-MED SURGERY GEN SURG (133-H064)	3,000.00
79.	AMERICAN DIABETES ASSOCIATION WISCONSIN AFFILIATE, INC. MILWAUKEE, WI GLOMERULAR HYPERFILTRATION AND DIABETIC NEPHROPATHY FOR THE PERIOD 05-01-84 THRU 04-30-85 AT A \$10,000 LEVEL MSN HS-MED MEDICINE NEPHROLOGY (133-H304)	5,000.00
80.	AMERICAN HEART ASSOCIATION OF WISCONSIN MILWAUKEE, WI POSTDOCTORAL FELLOWSHIP FOR THE PERIOD 07-01-84 THRU 09-30-84 TERMINATED PER MUTUAL AGREEMENT AT A \$3,510 LEVEL AWARD # 84-FA-10 MSN GRAD MOLECULAR BIOL (133-H317)	10,530.00-
81.	AMERICAN INSTITUTE OF THE HISTORY OF PHARMACY MADISON, WI HISTORY OF PHARMACY RESEARCH MSN HS-PHR PHARMACY (133-H338)	4,415.64
82.	WISC DEPT OF DEVELOPMENT MADISON, WI EMPLOYEE INTERCHANGE AGREEMENT FOR THE PERIOD 09-24-84 THRU 05-26-85 AT A \$6,622.17 LEVEL MSN L&S PUBL POL&ADM RES (133-H554)	3,686.89
83.	PARK CITY MUNICIPAL CORPORATION PARK CITY, UT SPIRO TUNNEL MAINTENANCE FOR HIGH ENERGY PHYSICS RESEARCH MSN L&S PHYSICS (133-H565)	2,607.17

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

84.	LILLY (ELI) AND COMPANY INDIANAPOLIS, IN MOXALACTAM STUDY MSN HS-MED MEDICINE	INFECT DIS (133-H581)	8,075.00
85.	WISC DEPT OF NATURAL RESOURCES MADISON, WI SUPPORT OF WATER RESOURCES CENTER REFERENCE ROOM FOR THE PERIOD 10-15-84 THRU 06-30-85 AT A \$3,000 LEVEL AWARD # P.O. #NRE 93884 MSN GRAD WATER RESOURCES	(133-H711)	1,500.00
86.	MULTIPLE DONORS OBESITY STUDY: PHASE II MSN VET M MEDICAL SCIENCES	(133-H778)	600.00
87.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI SHAW FUND RESEARCH SUPPORT MSN GRAD BIOTECHNOLGY CTR	(133-H791)	5,626.00
88.	OPEN SOCIETY FUND NEW YORK, NY POSTDOCTORAL FELLOWSHIPS MSN L&S SOCIOLOGY	(133-H803)	17,000.00
89.	WORTH PUBLISHERS, INC. NEW YORK, NY "BIOLOGY OF PLANTS" REVISION MSN L&S BOTANY	(133-H812)	4,644.16
90.	INTERNATIONAL POTATO CENTER LIMA, PERU POTATO BREEDING METHODS WITH SPECIES, HAPLOIDS, AND 2N GAMETES FOR THE PERIOD 01-01-85 THRU 12-31-85 AWARD # L-629-CIP-84 MSN AG&LSC HORTICULTURE	(133-H813)	26,963.00
91.	NAUTILUS RESEARCH CORPORATION MADISON, WI EFFICACY OF LIDAMIDINE HCL IN THE SYMPTOMATIC TREATMENT OF IRRITABLE BOWEL SYNDROME - A DOUBLE-BLIND PLACEBO CONTROL STUDY MSN HS-MED MEDICINE GASTROENT	(133-H814)	5,000.00
92.	PFEIFFER (GUSTAVUS & LOUISE) RESEARCH FOUNDATION SANTA MONICA, CA MOLECULAR ANALYSIS OF VIRULENCE VARIANTS OF BOVID HERPESVIRUS 2 FOR THE PERIOD 01-01-85 THRU 12-31-87 MSN AG&LSC VETERINARY SCI	(133-H816)	48,000.00
93.	WISCONSIN POTATO INDUSTRY BOARD WISCONSIN DEPARTMENT OF AGRICULTURE, TRADE AND CONSUMER PROTECTION MADISON, WI POTATO RESEARCH FOR THE PERIOD 05-01-85 THRU 04-30-86 MSN AG&LSC RESEARCH DIV	(133-H818)	86,000.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

94.	WISCONSIN POWER AND LIGHT COMPANY MADISON, WI WISCONSIN INDOOR AIR QUALITY STUDIES FOR THE PERIOD 12-01-84 THRU 10-31-85 MSN ENV ST CT HUMAN SYSTEMS	(133-H819)	9,085.00
95.	SANDOZ, INC. EAST HANOVER, NJ SANDIMMUNE (CYCLOSPORINE OL 27-400) STUDY NO. 26 (PANCREAS TRANSPLANTATION) MSN HS-MED SURGERY	GEN SURG (133-H822)	2,000.00
96.	SCHERING CORPORATION KENILWORTH, NJ COMPARISON OF EFFICACY AND SAFETY OF SCH 34343 NA WITH CEFAMANDOLE IN TREATMENT OF ACUTE LOWER RESPIRATORY INFECTIONS MSN HS-MED MEDICINE	(133-H824)	5,936.25
97.	MUSCULAR DYSTROPHY ASSOCIATION NEW YORK, NY NEURONAL RESPONSE TO NERVE GROWTH FACTOR AND GLUCOCORTICOIDS FOR THE PERIOD 01-01-85 THRU 12-31-85 MSN L&S PRIMATE RES CTR	(133-H843)	35,000.00
98.	GENERAL ELECTRIC COMPANY WAUKESHA, WI DEFRAY SALARY OF MEDICAL PHYSICIST COLLABORATOR FOR THE MR RESEARCH AND CLINICAL INVESTIGATION MSN HS-MED RADIOLOGY	DIAGNOSTIC (133-H845)	150,000.00
99.	NATIONAL BUREAU OF ECONOMIC RESEARCH, INC. CAMBRIDGE, MA TRADE RELATIONS PROJECT FOR THE PERIOD 10-01-84 THRU 09-30-85 AWARD # P.O. 292 MSN L&S ECONOMICS	(133-H846)	16,297.00
100.	CARNEGIE INSTITUTION OF WASHINGTON WASHINGTON, DC PHASE 0 PASSCAL: SOFTWARE DEVELOPMENT AT THE UNIVERSITY OF WISCONSIN FOR PASSCAL FIELD SYSTEMS MSN L&S GEOL & GEOPHYSICS GEO&POL R	(133-H847)	14,300.00
101.	KIMBERLY-CLARK CORPORATION NEENAH, WI CHEMICAL MODIFICATION OF HIGH YIELD MECHANICAL PULPS FOR THE PERIOD 01-01-85 THRU 12-31-85 MSN AG&LSC N RSRCS-FORESTRY	(133-H848)	41,000.00
102.	PFIZER PHARMACEUTICALS NEW YORK, NY SINGLE-DOSE PHARMACOKINETICS OF INTRAVENOUS (IV) AND INTRAPERITONEAL (IP) CEFOPERAZONE AND SULBACTAM CO-ADMINISTERED IN CAPD PATIENTS WITHOUT PERITONITIS AWARD # 84-N-0085 MSN HS-PHR PHARMACY	(133-H849)	30,638.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

103.	WISCONSIN POWER AND LIGHT COMPANY MADISON, WI OFF-PEAK RESIDENTIAL HEAT STORAGE STUDY STAGE I: MODEL DEVELOPMENT AND EXPERIMENTAL DESIGN FOR THE PERIOD 12-10-84 THRU 12-31-85 MSN L&S STATISTICS STAT LAB (133-H852)	7,487.55
104.	STANFORD UNIVERSITY STANFORD, CA EMPLOYEE INTERCHANGE AGREEMENT FOR THE PERIOD 01-11-85 THRU 05-26-85 MSN L&S ECONOMICS (133-H854)	21,490.00
105.	RETINA RESEARCH FOUNDATION HOUSTON, TX RETINOPATHY IN THE PREGNANT DIABETIC PATIENT FOR THE PERIOD 01-01-85 THRU 12-31-85 MSN HS-MED OPHTHALMOLOGY (133-H855)	20,000.00
106.	STUART PHARMACEUTICALS WILMINGTON, DE PHARMACOKINETIC AND ENDOCRINOLOGIC EVALUATION OF ICI 118,630 IN PATIENTS WITH ADVANCED PROSTATIC CANCER MSN HS-MED HUMAN ONCOLOGY CLIN ONCOL (133-H857)	17,162.00
107.	MARCH OF DIMES BIRTH DEFECTS FOUNDATION WHITE PLAINS, NY MATERNAL PERCEPTION OF LOW BIRTHWEIGHT INFANTS AND THE GENESIS OF COMMUNICATION SKILLS FOR THE PERIOD 03-01-85 THRU 02-28-86 AWARD # 12-11 MSN GRAD WAISMAN CENTER (133-H867)	15,000.00
108.	HONEYWELL, INC. MINNEAPOLIS, MN ADVANTAGES/DISADVANTAGES OF DISTRIBUTED CIRCUITS TO THE GENERATOR OF MICROWAVE POWER AWARD # P.D. #500248-BA MSN ENGR ENGR EXPER STA EL&COMPUT (133-H871)	10,000.00
109.	SQUIBB (E R) & SONS, INC. PRINCETON, NJ PHARMACODYNAMICS OF KETAMINE ON AIRWAY SMOOTH MUSCLE MSN VET M SURGICAL SCI (133-H872)	2,000.00
110.	POTATO HARVESTER ACCOUNT MSN AG&LSC HORTICULTURE (133-H875)	
	2,830.00 MULTIPLE DONORS 1,000.00 OKRAY PRODUCE COMPANY PLOVER, WI	

3,830.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

111.	WISCONSIN POWER AND LIGHT COMPANY MADISON, WI EVALUATION OF GROUNDWATER QUALITY DATA IN WISCONSIN FOR THE PERIOD 01-01-85 THRU 03-31-85 MSN GRAD WATER RESOURCES (133-H877)	9,930.00
112.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI INFECTIOUS DISEASE SECTION ACCOUNT MSN HS-MED MEDICINE INFECT DIS (133-H878)	3,000.00
113.	ARTHRITIS FOUNDATION WISCONSIN CHAPTER MILWAUKEE, WI RELATIONSHIP OF MAST CELLS TO INFLAMMATORY ARTHRITIS FOR THE PERIOD 01-01-85 THRU 12-31-85 MSN HS-MED MEDICINE RHEUMATOL (133-H891)	5,000.00
114.	TINKER FOUNDATION, INC. NEW YORK, NY TINKER FIELD RESEARCH GRANT PROGRAM FOR THE PERIOD 05-01-85 THRU 08-31-85 MSN L&S SPANISH & PORT IBERO-AMER (133-H892)	15,000.00
115.	PHARMACEUTICAL MANUFACTURER'S ASSOCIATION FOUNDATION WASHINGTON, DC TOXICOLOGIC IMPLICATIONS OF CAPACITY-LIMITED SULFATION AND GLUCURONIDATION MSN VET M STRUCT&FUNCT SCI (133-H893)	7,750.00
116.	NATIONAL CLAY PIPE INSTITUTE CRYSTAL LAKE, IL CLAY PIPE RESEARCH MSN ENGR ENGR EXPER STA HAZ WAST M (133-H894)	13,256.00
117.	WISC DEPT OF HEALTH AND SOCIAL SERVICES MADISON, WI HMO EVALUATION AND QUALITY ASSURANCE - PHASE II FOR THE PERIOD 01-01-85 THRU 12-31-85 AWARD # P.O. #FAE-01020 MSN HS-ADM ADMINISTRATION HLTH POLCY (133-H896)	107,842.00
118.	WISCONSIN CROP IMPROVEMENT ASSOCIATION MADISON, WI CORN EVALUATION MSN AG&LSC AGRONOMY (133-H897)	7,000.00
119.	GENERAL MOTORS CORPORATION WARREN, MI IMPROVEMENT OF SAND TECHNOLOGY IN THE LOST FOAM PROCESS MSN ENGR ENGR EXPER STA CIVIL&ENV (133-H901)	121,350.00
120.	PPG INDUSTRIES, INC. PITTSBURGH, PA SUPPORT RESEARCH ON METHODS AND MATERIALS FOR WEED CONTROL IN FRUIT AND VEGETABLE CROPS MSN AG&LSC HORTICULTURE (133-7179)	1,800.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

RESEARCH

121.	MULTIPLE DONORS HEART RESEARCH OR SERVICE MSN HS-HSP ADMINISTRATION	ADMIN	(133-9921)	60.00
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STUDENT AID

1.	DOKKEN, M. GERHARD GAINESVILLE, GA. DOKKEN, GERHARD M. STUDENT LOAN FUND MSN G E A		(LOANS)	1,985.00
2.	CORNWELL, JOHN & MARILYN BROOKFIELD, WI SCHROEDER, ADAH MAE--SCHOLARSHIP MSN G SERV FELLOWS & SCHOLS		(TRUST)	150.00
3.	CHARLES & DOROTHY WATKINS INBUSCH INBUSCH, C & D FOUNDATION WATKINS, JOHN ORTON--FELLOWSHIP MSN HS-MED PEDIATRICS		(TRUST)	400.00
4.	SANTA'S TREES, INC LAKE FOREST, IL WALLACE, SUZANNE D. LYON, EARLE D.--SCHOLARSHIP MSN AG&LSC ACAD STU AFF ADM SCHOLRSHIP		(TRUST)	514.74
5.	CONTINENTAL BANK CHICAGO, IL SCHULTE, HELEN DENNE TRUST SCHULTE, HELEN DENNE--LOAN FUND MSN HS-NUR		(TRUST)	5,077.17
6.	CONTINENTAL BANK CHICAGO, IL SCHULTE, HELEN DENNE TRUST SCHULTE, WALTER B.--SCHOLARSHIP FUND MSN ENGR CHEMICAL ENGR		(TRUST)	5,077.18
7.	TEKRONIX, INC BEAVERTON, OR COMPUTER SCIENCES DEPARTMENT FELLOWSHIP #2 MSN L&S COMPUTER SCI		(TRUST)	17,000.00
8.	ANGEVINE, DOROTHY MADISON, WI ANGEVINE, DR. MURRAY D.--MEMORIAL FUND MSN HS-MED		(TRUST)	1,000.00
9.	MORTENSON, PETER J. MADISON, WI MORTENSEN, DR. WILLIAM AND LUELLA S.--SCHOLARSHIP FUND MSN AG&LSC ACAD STU AFF ADM SCHOLRSHIP		(TRUST)	1,000.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

STUDENT AID

10. UPON THE RECOMMENDATION OF THE SECRETARY THE
TERMS ARE TO BE CHANGED TO PROVIDE SCHOLARSHIPS
NOT EXCEEDING RESIDENT TUITION RATHER THAN LOANS.
SECRETARY'S SCHOLARSHIP FUND
MSN G SERV FELLOWS & SCHOLS (TRUST)
11. UNIVERSITY OF WISCONSIN
MADISON, WI
VERGERONT, JOHN G.
VERGERONT, ELIZABETH VANDENBERG--AWARD FOR 4-H
CLUB LEADERSHIP
MSN AG&LSC ACAD STU AFF ADM SCHOLRSHIP (TRUST) 825.00
12. EBLING, ELMER
THREE LAKES, WI
EBLING, ALBERT A.--SCHOLARSHIP
MSN AG&LSC ACAD STU AFF ADM SCHOLRSHIP (TRUST) 500.00
13. NEWMAN, ROBERT W.
STAMFORD, CT
NEWMAN, JEFFREY SCOTT--SCHOLARSHIPS
MSN G SERV FELLOWS & SCHOLS (TRUST) 550.00
14. OVITT, DAVID W. M.D.
MILWAUKEE, WI
MIDDLETON, WILLIAM S.--MEMORIAL
MSN HS-MED ADMINISTRATION STU AFFAIR (TRUST) 200.00
15. ANONYMOUS DONOR
WILLETS, MARY WASHBURN--AWARD IN EXCELLENCE IN
SOCIAL SCIENCE
MSN L&S WOMEN'S STUDIES (TRUST) 300.00
16. PORTER, HELEN R.
MADISON, WI
PORTER, DR. JOHN--GRADUATE STUDENT SCHOLARSHIP
FUND
MSN HS-MED (TRUST) 5,005.00
17. PETERSON, H. ISABELLE SCHOLARSHIP FUND
MSN HS-MED (TRUST)
- | | | | |
|--------|-------------------------------------|----|--------|
| 275.00 | MULTIPLE DONORS | \$ | 25.00 |
| | SCHROEDER, MARK & SUSAN-MADISON, WI | | 50.00 |
| | CRAIG, WILLIAM A. M.D.-MADISON, WI | | 100.00 |
| | DAVIS, DR. FREDERICK-MADISON, WI | | 100.00 |
| 250.00 | LALICH, JOSEPH J.-MIDDLETON, WI | \$ | 100.00 |
| | BENFORADO, JOSEPH-MADISON, WI | | 100.00 |
| | HAWLEY, RALPH-MADISON, WI | | 50.00 |
| | | | 525.00 |
18. EDUCATION, DEPT OF
WASHINGTON, DC
PELL GRANT PROGRAM
FOR THE PERIOD 07-01-84 THROUGH 06-30-85
AT A TOTAL COST OF \$5,353,712.00
AWARD # PO08502947, MOD. 1
MSN G SERV FELLOWS & SCHOLS (148-A085) 2,911,412.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

STUDENT AID

19.	DHHS, PHS, HEALTH RESOURCES AND SERVICES ADMIN ROCKVILLE, MD IN SUPPORT OF THE FOLLOWING:		
1)	PREDOCTORAL FELLOWSHIP AWARD FOR THE PERIOD 12-20-84 THROUGH 12-19-85 AWARD # 5 F31 NU05609-03 MSN GRAD ENGINEERING INDUS ENGR (144-W287)		9,552.00
2)	PREDOCTORAL FELLOWSHIP AWARD FOR THE PERIOD 12-27-84 THROUGH 12-26-85 AWARD # 1 F31 NU05768-01 MSN FR&CS FAM RSRC&CNSM SC (144-W291)		9,552.00
20.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI SCHOLARSHIP IN MECHANICAL ENGINEERING MSN ENGR MECHANICAL ENGR (133-A754)		500.00
21.	MULTIPLE DONORS DEAN'S DISCRETIONARY STUDENT FUND MSN HS-PHR PHARMACY (133-B435)		350.00
22.	MULTIPLE DONORS PROGRAM TO INTRODUCE WISCONSIN FARM BACKGROUND HIGH SCHOOL STUDENTS TO CAREER/STUDY OPPORTUNITIES IN THE COLLEGE OF AG-LIFE SCIENCES MSN AG&LSC ACAD STU AFF ADM (133-E977)		400.00
23.	ROSSBACH (JACOB) SCHOLARSHIP FUND MENOMONEE FALLS, WI UNDERGRADUATE SCHOLARSHIP MSN HS-PHR PHARMACY (133-F367)		2,121.61
24.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI FELLOWSHIP IN CHEMICAL ENGINEERING MSN ENGR ENGR EXPER STA CHEM ENGR (133-F608)		6,500.00
25.	MULTIPLE DONORS RUTH MILLER KUHLMAN SCHOLARSHIP MSN L&S CLASSICS (133-G890)		100.00
26.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI SCHOLARSHIP MSN L&S ECONOMICS (133-H858)		1,000.00
27.	FOUNDRY EDUCATIONAL FOUNDATION DES PLAINES, IL SCHOLARSHIP PROGRAM IN METALS CASTING MSN ENGR MET & MIN ENGR (133-0767)		6,800.00
28.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI STUDENT FINANCIAL AID FUND MSN G SERV FELLOWS & SCHOLS (133-2109)		1,950.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MADISON

STUDENT AID

29.	NATIONAL GUARDIAN LIFE INSURANCE COMPANY MADISON, WI COOPERATING LIFE INSURANCE COMPANIES SCHOLARSHIP MSN BUS SCH OF BUSINESS (133-4436)	1,500.00
30.	RICHARD HARTENSTEIN RESEARCH FELLOW IN DEPARTMENT OF MEDICINE MSN HS-MED MEDICINE (133-4495)	
	42.18 MULTIPLE DONORS 1,000.00 CARELLA, BYRNE, BAIN & GILFILLAN, P.A. NEWARK, NJ	
		1,042.18
31.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI AMOCO FOUNDATION DOCTORAL FELLOWSHIP IN CHEMISTRY MSN L&S CHEMISTRY (133-4569)	8,000.00
32.	WISCONSIN HATCHERIES ASSOCIATION MADISON, WI WISCONSIN HATCHERIES SCHOLARSHIP PROGRAM MSN AG&LSC ACAD STU AFF ADM SCHOLRSHIP (133-6210)	550.00
33.	MULTIPLE DONORS OUT-OF-STATE TUITION SCHOLARSHIPS TO BE ADMINISTERED BY STUDENT FINANCIAL AIDS COMMITTEE MSN G SERV FELLOWS & SCHOLS (133-7255)	694.47
34.	MINERALS INDUSTRY EDUCATIONAL FOUNDATION NEW YORK, NY SCHOLARSHIP AND RECRUITMENT IN METALLURGICAL AND MINERAL ENGINEERING MSN ENGR MET & MIN ENGR (133-8625)	2,700.00
35.	MPC ENDOWMENT, LTD. MILWAUKEE, WI MPC ENDOWMENT LTD., SCHOLARSHIP IN JOURNALISM MSN L&S JOURN & MASS COM (133-9969)	500.00

UNRESTRICTED

1.	FIRST NATIONAL BANK & TRUST CO OKLAHOMA, OK KRONCKE, EARL A. DIST OF INCOME MADISON CHANCELLOR'S SPECIAL FUND MSN G E A (TRUST)	8,483.60
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TOTAL MADISON	17,386,732.46
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INSTRUCTION	201,647.00
LIBRARIES	1,216.00
MISCELLANEOUS	716,052.01
PHYSICAL PLANT	31,000.00
RESEARCH	13,423,000.50
STUDENT AID	3,005,333.35
UNRESTRICTED	8,483.60

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MILWAUKEE

INSTRUCTION

1. GENERAL ELECTRIC
MILWAUKEE, WI
JAPANESE LANGUAGE COURSE FOR G.E. EMPLOYEES
FOR THE PERIOD 09/01/83 THROUGH 01/03/85
MIL L&S COLL INSTR PROG CURRIC-GEN (133-E597) 3,416.00
2. WISCONSIN ASSOCIATION OF CHILD CARE WORKERS
BROOKFIELD, WI
CHILD CARE LEARNING CENTER PROGRAM
FOR THE PERIOD 01/01/85 THROUGH 12/31/85
MIL URBN D ADMINISTRATION ADMIN (133-H626) 19,284.00

MISCELLANEOUS

1. MILWAUKEE AUCTION GALLERIES, LTD
UIHLEIN ESTATE-SALE OF FURNISHINGS
UIHLEIN TRUST FUND (MILW)
MIL CHAN D CHANCELLORS OFF CHANC OFF (TRUST) 211.25
2. CORPORATION FOR PUBLIC BROADCASTING
WASHINGTON, D.C.
TUNE-IN ADVERTISING ACTIVITIES
FOR THE PERIOD 10/01/84 THROUGH 09/30/85
MIL L&S WUWM ADMIN- GEN (133-H625) 3,962.00

RESEARCH

1. MILWAUKEE PUBLIC SCHOOLS
MILWAUKEE, WI
PRIME CONTRACTOR WITH DED
ETHNOGRAPHIC COMPONENT OF THE COLLABORATIVE STUDY
OF CHILDREN WITH SPECIAL NEEDS IN FOUR MILWAUKEE
PUBLIC SCHOOLS
FOR THE PERIOD 10-01-84 THROUGH 06-30-85
MIL GRAD URBAN RESRCH CTR (144-W243) 11,700.00
2. DHHS, PHS, ALCHL DRUG ABUSE MNLT HLTH ADM
ROCKVILLE, MD
B-CARBOLINES: SEARCH FOR VALIUM AGONISTS AND
ANTAGONISTS
FOR THE PERIOD 01-01-85 THROUGH 12-31-85
AWARD # 1 RO1 MH36644-01A4
MIL L&S CHEMISTRY (144-W282) 69,270.00
3. IIT RESEARCH INSTITUTE
CHICAGO, IL
PRIME CONTRACTOR WITH DOD NAVY
EFFECTS OF ELF FIELDS ON SELECTED WETLAND
FUNCTIONS-ELF COMMUNICATIONS PROGRAM - ECOLOGICAL
MONITORING PROGRAM
FOR THE PERIOD 11-01-84 THROUGH 10-31-85
AWARD # EO6549-84-C-008-MOD 03
MIL L&S BIOLOGICAL SCI (144-W127) 57,748.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - MILWAUKEE

RESEARCH

4. NATIONAL SCIENCE FOUNDATION
WASHINGTON, DC
THE MOLECULAR BASIS OF REGULATION OF SYNTHESIS
OF GLOBIN IN AN INSECT
FOR THE PERIOD 01-01-85 THROUGH 06-30-87
AWARD # DCB-8410667
MIL L&S ZOOLOGY (144-W276) 156,552.00
5. MIDWEST RESEARCH MICROSCOPY
MILWAUKEE, WI
SAMPLE ANALYSIS AND CONSULTATION
AWARD # CHECK #5588
MIL L&S PHYSICS (133-E596)
6. WATER SERVICES OF AMERICA
MILWAUKEE, WI
USE OF EQUIPMENT
AWARD # CH NO. 039857
MIL ENG&AS CIVIL ENGINEER'G (133-G371) 150.00

STUDENT AID

1. EDUCATION, DEPT OF
WASHINGTON, DC
PELL GRANT PROGRAM
FOR THE PERIOD 07-01-84 THROUGH 06-30-85
AWARD # PO08502948
MIL STU AF FINANCIAL AID (148-B085) 1,499,097.00
2. EDUCATION, DEPT OF
WASHINGTON, DC
IN SUPPORT OF THE FOLLOWING:
- 1) GRADUATE AND PROFESSIONAL STUDY FELLOWSHIPS
GRANT PROGRAM
FOR THE PERIOD 09-01-85 THROUGH 08-31-86
AWARD # GO08540089
MIL GRAD DEANS OFFICE ADMIN (144-W304) 58,800.00
- 2) LIBRARY CAREER TRAINING PROGRAM
FOR THE PERIOD 07-01-85 THROUGH 09-30-86
AWARD # GO08510023
MIL L&I SC SCH-LIB&INF SCI (144-W305) 16,000.00

TOTAL MILWAUKEE 1,896,190.25
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INSTRUCTION	22,700.00
MISCELLANEOUS	4,173.25
RESEARCH	295,420.00
STUDENT AID	1,573,897.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - EAU CLAIRE

EXTENSION AND PUBLIC SERVICE

1. WISCONSIN HUMANITIES COMMITTEE
MADISON, WI
PRIME CONTRACTOR WITH NEH
A LITERARY APPROACH TO THE BIBLE
FOR THE PERIOD 11-01-84 THROUGH 11-30-84
AWARD # FY82-133-E983(L)
EAU ART&SC PHILOS & RELIG S (144-5009) 907.00
2. OTTO BREMER FOUNDATION
ST. PAUL, MN
PREVENTION EDUCATION REGARDING CHILD ABUSE
AWARD # B111284
EAU NURSG NURSING (133-4088) 2,600.00

GIFT-IN-KIND

1. UW EAU CLAIRE FOUNDATION
EAU CLAIRE, WI
29 PRINTS BY JOHN DOYLE TO BE USED IN
DAVIES CENTER
EAU ART&SC ART
2. IBM
DANBURY, CT
ELECTROCHEMICAL ANALYZER
EAU ART&SC CHEMISTRY

INSTRUCTION

1. WI DEPT OF PUBLIC INSTRUCTION
MADISON, WI
PRIME CONTRACTOR WITH DED
REVISION HANDBOOK BUSINESS AND OFFICE ED
TEACHERS
FOR THE PERIOD 06-01-85 THROUGH 05-31-86
AWARD # PAE 02011
EAU BUS BUSINESS EDUC (144-4075) 3,397.00

MISCELLANEOUS

1. SHELL DEVELOPMENT COMPANY
MEDESTO, CA
BIOLOGICAL TESTING-CHEMICAL COMPOUNDS
AWARD # SDC-9-5-84
EAU ART&SC BIOLOGY (133-4091) 5,450.00

RESEARCH

1. DOD, AIR FORCE
WASHINGTON, DC
EVALUATE SOLAR PARTICLE ACCELERATION MECHANISMS
FOR THE PERIOD 01-14-85 THROUGH 12-15-85
AWARD # SCEEE 83 RIP 61
EAU ART&SC PHYS & ASTRONOMY (144-5020) 12,000.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - EAU CLAIRE

RESEARCH

2.	MANZ PUBLIC SCHOOLS EAU CLAIRE, WI WRITING PROJECTS TO DETERMINE LEVEL OF CHILDREN'S WRITING SKILLS AWARD # CHECK 516 EAU EDUC ELEMENTARY EDUC	(133-5012)	250.00
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STUDENT AID

1.	EDUCATION, DEPT OF WASHINGTON, DC WORK STUDY PROGRAM - FY 85 FOR THE PERIOD 07-01-84 THROUGH 06-30-85 AWARD # PO08514551 EAU ST AST WORK-STUDY	(145-5031)	51,094.00
2.	EDUCATION, DEPT OF WASHINGTON, DC NATIONAL DIRECT STUDENT LOAN PROGRAM - FY 85 FOR THE PERIOD 07-01-84 THROUGH 06-30-85 AWARD # PO08524551 EAU ST AST NATL DIR STU LNS	(LOANS)	29,244.00
3.	EDUCATION, DEPT OF WASHINGTON, DC PELL GRANT - REVISED FOR THE PERIOD 12-14-84 THROUGH 06-30-85 AWARD # PO08502954 EAU ST AST ED OPPOR GRANTS	(148-5038)	1,375,730.00

TOTAL EAU CLAIRE	1,480,672.00
	=====

EXTENSION AND PUBLIC SERVICE	3,507.00
INSTRUCTION	3,397.00
MISCELLANEOUS	5,450.00
RESEARCH	12,250.00
STUDENT AID	1,456,068.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - GREEN BAY

RESEARCH

1. WISCONSIN PUBLIC SERVICE CORPORATION
GREEN BAY, WI
CONTROL OF MOISTURE AND RADON IN HOMES
GBY ENV SC SCI & ENVIR CHG (133-H870) 18,515.00

STUDENT AID

1. EDUCATION, DEPT OF
WASHINGTON, DC
PELL GRANT PROGRAM
FOR THE PERIOD 07-01-84 THROUGH 06-30-85
AT A TOTAL COST OF \$996,191.00
AWARD # PO08502950, MOD. 1
GBY ST AID FEL & SCHOL-AOG (148-DO85) 524,158.00

TOTAL GREEN BAY 542,673.00
=====

RESEARCH 18,515.00
STUDENT AID 524,158.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - OSHKOSH

EXTENSION AND PUBLIC SERVICE

1. WINNE-FOND CONSORTIUM
OSHKOSH, WI
PRIME CONTRACTOR WITH LABOR
PROVIDE EMPLOYMENT, TRAINING AND SCHOOL CREDIT
TO YOUTH, AGES 14-21 IN WINNEBAGO COUNTY
FOR THE PERIOD 04-19-84 THROUGH 09-30-84
AWARD # 842251
OSH EDUC INSTRUCTION (144-4431) 231,655.00
2. WINNE-FOND CONSORTIUM
OSHKOSH, WI
PRIME CONTRACTOR WITH LABOR
PROVIDE EMPLOYMENT AND TRAINING TO OUT-OF-SCHOOL
YOUTH, AGES 16-21 IN WINNEBAGO COUNTY
FOR THE PERIOD 04-19-84 THROUGH 09-30-84
AWARD # 842352
OSH EDUC INSTRUCTION (144-4432) 16,590.00

GIFT-IN-KIND

1. MR. & MRS. JAMES WITZKE
OSHKOSH, WI
ONE CLIMBING HOUSE AND SLIDE TO BE USED BY
THE UNIVERSITY'S CHILDREN'S CENTER
OSH

MISCELLANEOUS

1. FERGUSON, MARK A.
PROCEEDS SALE OF BUCKSTAFF PROPERTY
UW-OSHKOSH BUCKSTAFF PROPERTY TRUST (OSH)
OSH L&S (TRUST) 51,340.00

PHYSICAL PLANT

1. EDUCATION, DEPT OF
WASHINGTON, DC
ANNUAL INTEREST SUBSIDY GRANT -
ARTS AND COMMUNICATIONS BUILDING
FOR THE PERIOD 09-15-83 THROUGH 09-15-84
AWARD # 5-5-333-0
OSH UNIT-W DEBT SV AC BLDGS (144-4434) 53,465.00

RESEARCH

1. NATIONAL SCIENCE FOUNDATION
WASHINGTON, DC
REGIONAL GEOLOGY OF THE ENGLISH COAST,
ANTARCTICA
FOR THE PERIOD 08-15-84 THROUGH 01-31-86
AWARD # DPP-8319569
OSH L&S GEOLOGY (144-4433) 9,832.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - OSHKOSH

RESEARCH

2. WISC DEPT OF NATURAL RESOURCES
MADISON, WI
MONITORING OF AIR POLLUTANTS
AWARD # NRE 93719
OSH L&S PHYS-ASTRONOMY (133-3327) 2,768.00

STUDENT AID

1. EDUCATION, DEPT OF
WASHINGTON, DC
ADDITION TO NATIONAL DIRECT STUDENT LOAN
PROGRAM FOR GRANT YEAR 84-85
FOR THE PERIOD 07-01-84 THROUGH 06-30-85
AWARD # PO08524555
OSH STU A NATL DIR STU LNS (LOANS) 3,669.00

TOTAL OSHKOSH 369,319.00
=====

EXTENSION AND PUBLIC SERVICE	248,245.00
MISCELLANEOUS	51,340.00
PHYSICAL PLANT	53,465.00
RESEARCH	12,600.00
STUDENT AID	3,669.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - PARKSIDE

GIFT-IN-KIND

1. IBM INSTRUMENTS, INC.
DANBURY, CT
VOLTAMMETRIC ANALYZER
GIFT IN KIND
PKS SC&SOC SCIENCE ADMIN

MISCELLANEOUS

1. NASA, AMES RESEARCH CENTER
MOFFETT FIELD, CA
UNDERGRADUATE MECHANICAL ENGINEERING STUDENT FOR
WORK/STUDY GRANT
FOR THE PERIOD 01-01-84 THROUGH 01-31-86
AT A TOTAL COST OF \$40,000.00
AWARD # NCC2-279, MOD. 1
PKS MOD IN ENGINEERING SCI ENGR TECH (144-U073) 20,000.00

RESEARCH

1. IIT RESEARCH INSTITUTE
WASHINGTON, DC
PRIME CONTRACTOR WITH DOD NAVY
A STUDY ON THE EFFECTS OF EXPOSING THE SLIME MOLD
PHYSARUM POLYCEPHALEN TO ELECTROMAGNETIC FIELDS AT
THE CLAM LAKE TEST FACILITY
FOR THE PERIOD 04-09-84 THROUGH 10-31-85
AT A TOTAL COST OF \$171,000.00
AWARD # E06549-84-C-009, MOD. 2
PKS SC&SOC SCIENCE LIFE SCI (144-U361) 66,000.00
2. MULTIPLE DONORS
SYNTHETIC PEPTIDE SUBSTRATES RESEARCH
PKS SC&SOC SCIENCE CHEMISTRY (133-C946) 600.00

STUDENT AID

1. LIPMAN, ANNA LEE
KENDSHA, WI
FUND IS AVAILABLE FOR SCHOLARSHIPS TO AID
STUDENTS AT UW-PARKSIDE.
LIPMAN, WILLIAM L.--MERIT SCHOLARSHIP FUND-PKS
PKS BUS SV FELLOWS & SCHOLS (TRUST) 1,000.00
2. EDUCATION, DEPT OF
WASHINGTON, DC
PELL GRANT PROGRAM
FOR THE PERIOD 07-01-84 THROUGH 06-30-85
AT A TOTAL COST OF \$814,466.00
AWARD # P008503238, MOD. 1
PKS BUS SV FELLOWS & SCHOLS (148-G085) 439,232.00

TOTAL PARKSIDE	526,832.00
	=====

MISCELLANEOUS	20,000.00
RESEARCH	66,600.00
STUDENT AID	440,232.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - RIVER FALLS

GIFT-IN-KIND

1. RICHARD ALEXANDER
RIVER FALLS, WI
GIFT OF VARIOUS TREES
RVF PP M&O GROUNDS MAINT GRDS MAINT
2. CHARLES CERNOHOUS
RIVER FALLS, WI
GIFT OF TREES
RVF PP M&O GROUNDS MAINT GRDS MAINT

INSTRUCTION

1. UNIVERSITY OF RHODE ISLAND
KINGSTON, RI
CODOT GRANT - TRAINING FEE FOR ARABIAN
STUDENTS IN MARINE RESOURCE DEVELOPMENT
RVF AGRIC ANIMAL SCIENCE (133-0620) 457.50
2. CONTROL DATA CORPORATION
MINNEAPOLIS, MN
PRE-COLLEGIATE PROGRAM
"ASPIRATIONS FOR HIGHER LEARNING"
RVF S SERV STU AFF & COUNSL MIN SV OFF (133-0673) 500.00

RESEARCH

1. NATIONAL SCIENCE FOUNDATION
WASHINGTON, DC
PALEOMAGNETIC RECORD OF THE MATUYAMA-BRUNHES
TRANSITION FROM GLACIAL LACUSTRINE (VARVED)
SEDIMENTS: COLLABORATIVE RESEACH BETWEEN
RIVER FALLS AND MICHIGAN TECHNOLOGICAL UNIVERSITY
FOR THE PERIOD 07-15-83 THROUGH 12-31-85
AWARD # EAR-8305867
RVF AGRIC PLANT & EARTH SC (144-0728) 45,636.00

STUDENT AID

1. EDUCATION, DEPT OF
WASHINGTON, DC
WORK STUDY PROGRAM
FOR THE PERIOD 07-01-84 THROUGH 06-30-85
AWARD # PO08514558
RVF ST AST WORK-STUDY STU SVCS (145-0779) 355,557.00
2. EDUCATION, DEPT OF
WASHINGTON, DC
IN SUPPORT OF THE FOLLOWING:
 - 1) SUPPLEMENTAL EDUCATIONAL OPPORTUNITY
GRANT - INITIAL
FOR THE PERIOD 07-01-84 THROUGH 06-30-85
AWARD # PO08534558
RVF ST AST SUPPL ED OPP GTS (146-0785) 89,904.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - RIVER FALLS

STUDENT AID

2)	SUPPLEMENTAL EDUCATIONAL OPPORTUNITY GRANT - CONTINUING FOR THE PERIOD 07-01-84 THROUGH 06-30-85 AWARD # PO08544558 RVF ST AST SUPPL ED OPP GTS	(146-0786)	164,823.00
3.	EDUCATION, DEPT OF WASHINGTON, DC NATIONAL DIRECT STUDENT LOAN PROGRAM FOR THE PERIOD 07-01-84 THROUGH 06-30-85 AWARD # PO08524558 RVF ST AST NATL DIR STU LNS	(LOANS)	175,000.00
4.	EDUCATION, DEPT OF WASHINGTON, DC PELL GRANT PROGRAM FOR THE PERIOD 07-01-84 THROUGH 06-30-85 AWARD # PO08502958 RVF ST AST PELL GRANT PROG	(148-0790)	1,126,380.00
5.	THE RIGGS NATIONAL BANK - LEW COIT TRUST WASHINGTON, DC SCHOLARSHIPS FOR QUALIFIED INDIVIDUALS RVF ST AST MISC OTHER	(133-0649)	2,134.17
6.	MINNESOTA MINING AND MANUFACTURING, INC. ST. PAUL, MN SCHOLARSHIPS TO QUALIFIED STUDENTS IN SCIENCE RVF ST AST MISC OTHER	(133-0653)	4,000.00
	TOTAL RIVER FALLS		1,964,391.67 =====
	INSTRUCTION		957.50
	RESEARCH		45,636.00
	STUDENT AID		1,917,798.17

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - STEVENS POINT

EXTENSION AND PUBLIC SERVICE

1. PEACE CORPS
CHICAGO, IL
PROVISION OF A PEACE CORPS PUBLICITY/
RECRUITMENT PROGRAM
FOR THE PERIOD 08-20-84 THROUGH 05-19-85
AWARD # 160-84-3304
STP CONR NATURAL RESOURCS NAT RESRCS (144-8405) 3,997.00

INSTRUCTION

1. EDUCATION, DEPT OF
WASHINGTON, DC
TITLE III INSTITUTIONAL AID PROGRAM PART B,
1-5 NON RENEWABLE DATED 2/8/84 AMENDED 7/2/84
FOR THE PERIOD 10-01-84 THROUGH 09-30-85
AWARD # GO08202928
STP AC AFF DEAN OF GRAD SCH (144-1008) 318,780.00

LIBRARIES

1. EDUCATION, DEPT OF
WASHINGTON, DC
MUSEUM ASSESSMENT PROGRAM - INSTITUTE OF
MUSEUM SERVICES
FOR THE PERIOD 12-03-84 THROUGH 11-30-85
AWARD # IM-50033-85
STP U REL MUSEUM OF N HIST (144-4504) 1,000.00

RESEARCH

1. AGRIC, FOREST SERVICE
WASHINGTON, DC
FISHER HABITAT RESEARCH - PROVIDING LABOR,
TRANSPORTATION AND EQUIPMENT TO CONDUCT
TELEMETRY STUDIOS FOR THE NICOLET NATIONAL
FOREST
FOR THE PERIOD 09-01-84 THROUGH 09-30-84
AWARD # 43-56A6-4-759
STP CONR NATURAL RESOURCS NAT RESRCS (144-8490) 500.00

2. WI DEPT OF NATURAL RESOURCES
MADISON, WI
PRIME CONTRACTOR WITH INTERFWS
CANINE PARVOVIRUS IN RACOONS AND SELECTED
CANIDS AND MUSTELIDS
FOR THE PERIOD 09-19-84 THROUGH 06-30-85
AWARD # NRE 93691
STP CONR NATURAL RESOURCS NAT RESRCS (144-8406) 5,284.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - STEVENS POINT

STUDENT AID

1. EDUCATION, DEPT OF
WASHINGTON, DC
NATIONAL DIRECT STUDENT LOAN PROGRAM - INCREASE
FOR THE PERIOD 07-01-84 THROUGH 06-30-85
AWARD # PO08524550
STP STU AF FINANCIAL AIDS N DIR ST L (LOANS) 64,986.00

2. EDUCATION, DEPT OF
WASHINGTON, DC
PELL GRANT - INCREASE
FOR THE PERIOD 07-01-84 THROUGH 06-30-85
AWARD # PO08502959
STP STU AF FINANCIAL AIDS BASIC DP G (148-2209) 1,017,098.00

TOTAL STEVENS POINT 1,411,645.00
=====

EXTENSION AND PUBLIC SERVICE	3,997.00
INSTRUCTION	318,780.00
LIBRARIES	1,000.00
RESEARCH	5,784.00
STUDENT AID	1,082,084.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - STOUT

EXTENSION AND PUBLIC SERVICE

1. WI BRD OF VOC TECH & ADULT EDUCATION
MADISON, WI
PRIME CONTRACTOR WITH DED
INSERVICE EDUCATION PROGRAM FOR HOME
ECONOMICS VTAE CALL STAFF 84-85
FOR THE PERIOD 08-20-84 THROUGH 05-19-85
AWARD # 30-201-150-515
STO H ECON HUMAN DEVELOPMNT HUMAN DEV (144-0473) 20,887.00
2. WI BRD OF VOC TECH & ADULT EDUCATION
MADISON, WI
PRIME CONTRACTOR WITH DED
INSERVICE EDUCATION NEWSLETTER FOR HOME
ECONOMICS VTAE CALL STAFF 84-85
FOR THE PERIOD 08-20-84 THROUGH 05-19-85
AWARD # 30-202-150-515
STO H ECON HUMAN DEVELOPMNT HUMAN DEV (144-0482) 15,232.00
3. DIVISION OF VOCATIONAL REHABILITATION
MADISON, WI
PRIME CONTRACTOR WITH DED
PROGRAM FOR INDEPENDENT LIVING - PHASE 3
OF A 3 YEAR PROJECT
FOR THE PERIOD 07-15-84 THROUGH 07-14-85
AWARD # FEE 11184
STO EDUC STO VOC REH INST VOC DEV C (144-0517) 192,131.00

GIFT-IN-KIND

1. RALPH LAUREN HOME FURNISHINGS, INC.
NEW YORK, NY
GIFT OF TOWEL SET, SPRING PRESS KIT, FALL
PROMOTIONAL BOOKLET AND A FALL AUDIO VISUAL
AWARD # 022984B
STO
2. GRAPHIC ARTS TECHNICAL FOUNDATION
PITTSBURGH, PA
GIFT OF TEXTBOOKS FOR GRAPHIC ARTS DEPARTMENT
INSTRUCTORS - TEXTBOOKS WERE: STRIPPING: THE
ASSEMBLY OF FILM IMAGES AND GRAPHIC ARTS
PHOTOGRAPHY: COLOR--6 OF EACH
AWARD # 052484A
STO

INSTRUCTION

1. EDUCATION, DEPT OF
WASHINGTON, DC
PROJECTS WITH INDUSTRY - A RURAL PARTNERSHIP
OF BUSINESS, INDUSTRY AND REHABILITATION
FOR THE PERIOD 09-30-84 THROUGH 09-29-85
AWARD # 128BH40018
STO EDUC STO VOC REH INST VDC-PLAC (144-0422) 148,352.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - STOUT

INSTRUCTION

2. LAC COURTES OREILLES SCHOOL DISTRICT
HAYWARD, WI
PRIME CONTRACTOR WITH DED
PROVIDE INSERVICE AND STAFF DEVELOPMENT -
TECHNICAL ASSISTANCE FOR AFTER SCHOOL CENTER
AT LAC COURTES SCHOOL DISTRICT
FOR THE PERIOD 08-01-84 THROUGH 07-31-85
AWARD # 090484A
STO EDUC COUNSL & PERS SV (144-0371) 29,951.00
3. WISCONSIN TECHNOLOGY EDUCATION ASSOCIATION
MENOMONIE, WI
EDUCATIONAL TELEVISION SERIES "CALL FOR
EXCELLENCE: EDUCATION IN A RAPIDLY CHANGING
TECHNOLOGICAL WORLD"
AWARD # 071984G
STO I&TECH IND & MARKETG ED IND&MKTG E (133-0351) 495.00

MISCELLANEOUS

1. EICHELBERGER MEMORIAL--GENERAL UNIVERSTY PURPOSES
(STO)
STO G SERV OFF-BUD & FIN SV CONTR&DIR (TRUST)
- | | | |
|----------|------------------------------------|----------|
| 2,499.00 | MULTIPLE DONORS | |
| | PROCEEDS SALE 50 SH S.C. JOHNSON | |
| 1.00 | S.C. JOHNSON & CO. | |
| | S.C. JOHNSON | |
| | PROC SALE 50 SHARES STOCK INV #387 | |
| | | 2,500.00 |

RESEARCH

1. WI BRD OF VOC TECH & ADULT EDUCATION
MADISON, WI
PRIME CONTRACTOR WITH DED
CENTER FOR VOCATIONAL, TECHNICAL AND ADULT
EDUCATION - PHASE XIV
FOR THE PERIOD 07-01-84 THROUGH 06-30-85
AWARD # 30-101-150-315
STO I&TECH CTR FOR VTAE CTR VTAE (144-0546) 50,000.00
2. WI BRD OF VOC TECH & ADULT EDUCATION
MADISON, WI
PRIME CONTRACTOR WITH DED
WISCONSIN BOARD OF VOCATIONAL, TECHNICAL AND
ADULT EDUCATION - STOUT LIAISON PROJECT
FOR THE PERIOD 07-01-84 THROUGH 06-30-85
AWARD # 30-102-150-315
STO I&TECH CTR FOR VTAE CTR VTAE (144-0549) 42,190.00

TOTAL STOUT

501,738.00
=====

EXTENSION AND PUBLIC SERVICE	228,250.00
INSTRUCTION	178,798.00
MISCELLANEOUS	2,500.00
RESEARCH	92,190.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - WHITEWATER

GIFT-IN-KIND

1. THE HIGHSMITH COMPANY, INC.
FORT ATKINSON, WI
SINGER INSTRUCTOR 2 PROJECTOR
AWARD # LTR DTD 11/01/84
WTW

MISCELLANEOUS

1. EDUCATION, DEPT OF
WASHINGTON, DC
IN SUPPORT OF THE FOLLOWING:
 - 1) ANNUAL INTEREST GRANT FOR LIBRARY BUILDING
FOR THE PERIOD 09-15-84 THROUGH 09-15-85
AWARD # 5-5-451-0
WTW UNIT-W DEBT SV AC BLDGS (144-0209) 12,535.00
 - 2) ANNUAL INTEREST GRANT FOR FINE ARTS BUILDING
AWARD # 5-5-539-0
WTW UNIT-W DEBT SV AC BLDGS (144-0210) 39,030.00
 - 3) ANNUAL INTEREST GRANT FOR EDUCATION -
PSYCHOLOGY BUILDING
FOR THE PERIOD 09-15-84 THROUGH 09-15-85
AWARD # 5-5-328-0
WTW UNIT-W DEBT SV AC BLDGS (144-0211) 13,704.00

STUDENT AID

1. FIRST BANK & TRUST COMPANY
BURLINGTON, WI
PROCEEDS LAND CONTRACT PMTS-1984
DWYER, MARIE Z.--STUDENT ASSISTANCE (WTW)
WTW L&S ENGLISH (TRUST) 611.23

TOTAL WHITEWATER 65,880.23
=====

MISCELLANEOUS 65,269.00
STUDENT AID 611.23

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - CENTER SYSTEM

GIFT-IN-KIND

1. GARY KOSTLAN
NEW BERLIN, WI
BIOLOGICAL EQUIPMENT
GIFT IN KIND
CNS WAUK BIOLOGY
2. PETER BREM
NEW BERLIN, WI
PERIODICALS
GIFT IN KIND
CNS WAUK LIBRARY
3. PROFESSOR RANDALL ROHE
PEWAUKEE, WI
BOOKS
GIFT IN KIND
CNS WAUK BIOLOGY

MISCELLANEOUS

1. UNIVERSITY OF WISCONSIN MARINETTE
COUNTY FOUNDATION
MARINETTE, WI
THEATRE ON THE BAY
CNS MARIN STUDENT AFFAIRS DRAMA PROD (133-H879) 502.53

STUDENT AID

1. EDUCATION, DEPT OF
WASHINGTON, DC
PELL GRANT PROGRAM
FOR THE PERIOD 07-01-84 THROUGH 06-30-85
AT A TOTAL COST OF \$1,579,719.00
AWARD # PO08502949, MOD. 1
CNS (148-R085) 793,440.00

TOTAL CENTER SYSTEM 793,942.53

MISCELLANEOUS	502.53
STUDENT AID	793,440.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - EXTENSION

EXTENSION AND PUBLIC SERVICE

1. WISCONSIN HUMANITIES COMMITTEE
MADISON, WI
PRIME CONTRACTOR WITH NEH
ADMINISTRATION OF WISCONSIN HUMANITIES COMMITTEE
FOR THE PERIOD 11-01-84 THROUGH 10-31-85
AWARD # SO-20508-85
EXT GEA SV W HUMANITIES COM (144-W088) 89,000.00
2. WISCONSIN HUMANITIES COMMITTEE
MADISON, WI
PRIME CONTRACTOR WITH NEH
PROGRAM DEVELOPMENT OF WISCONSIN HUMANITIES
COMMITTEE
FOR THE PERIOD 11-01-84 THROUGH 10-31-85
AWARD # SO-20508-85
EXT GEA SV W HUMANITIES COM (144-W089) 41,400.00
3. MULTIPLE DONORS
CONTINUED PROGRAM DEVELOPMENT IN THE DIVISION
OF GENERAL EXTENSION AT THE DEAN'S DISCRETION
EXT G EXT UW - MADISON UW-MADISON (133-B447) 489.00
4. MULTIPLE DONORS
SHOOTS 'N ROOTS URBAN GARDEN PROGRAM
EXT COOP E CO&AREA OFC-S E (133-F085) 83.00
5. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
CAREER AND EDUCATION PLANNING WORKSHOP FOR
WOMEN IN SCIENCE AND ENGINEERING
EXT G EXT UW - MADISON ENGINEERNG (133-F916) 2,500.00
6. OHIO STATE UNIVERSITY
COLUMBUS, OH
SUPPORT REGION V COOPERATIVE EXTENSION
SERVICE COORDINATOR
EXT COOP E DEAN'S OFFICE (133-G040) 4,482.00
7. FRIENDS OF WHA-TV, INC.
MADISON, WI
TUNE-IN ADVERTISING MATCH
EXT TELCOM WHA TELEVISION (133-G835) 57.16
8. COOPERATIVE LEAGUE FUND
WASHINGTON, DC
PURCHASE PRINTED MATERIALS FOR COOPERATIVE
LIBRARY FOR THE PERIOD 09-01-84 THRU 08-31-85
EXT COOP E AGRIC & AGRI-BUS U CTR-COOP (133-H540) 5,000.00
9. WISCONSIN AMERICAN LEGION AUXILIARY
MILWAUKEE, WI
BADGER GIRLS STATE 1985
EXT G EXT UW - MADISON GOVTL AFFS (133-H710) 12,973.43
10. CORPORATION FOR PUBLIC BROADCASTING
WASHINGTON, DC
ANNENBERG III PLANNING GRANT - AUDIO CORE
CURRICULUM STUDY FOR THE PERIOD 10-01-84
THRU 01-29-85
AWARD # CPB NO. 1806/25045
EXT TELCOM WHA RADIO (133-H717) 25,000.00

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - EXTENSION

EXTENSION AND PUBLIC SERVICE

11.	MULTIPLE DONORS PROFESSIONAL DEVELOPMENT FUND FOR FAMILY LIVING EDUCATION EXT COOP E FAMILY LIV'G ED FAM LIVNG (133-H721)	40.00
12.	CONSOLIDATED PAPERS, INC. WISCONSIN RAPIDS, WI WISCONSIN WOODLAND OWNERS SURVEY REDUCED PER MUTUAL AGREEMENT EXT COOP E UW-MSN - L & S URB&R PLAN (133-H723)	1,200.00-
13.	JOURNAL OF EXTENSION MADISON, WI ADMINISTRATIVE SUPPORT OF THE JOURNAL OF EXTENSION FOR THE PERIOD 01-01-85 THRU 12-31-85 EXT COOP E JRNL OF EXT (133-H817)	46,567.16
14.	SHAWAND COUNTY SHAWAND, WI PARTIAL SUPPORT FOR PROGRAM IN HOME ECONOMICS AND FAMILY LIVING FOR THE PERIOD 01-01-85 THRU 12-31-85 EXT COOP E CD&AREA OFC-N E (133-H820)	9,369.03
15.	WISCONSIN POWER AND LIGHT COMPANY MADISON, WI AUDIT TRAINING AND VIDEOTAPE FOR IDENTIFYING AND SOLVING HOME MOISTURE PROBLEMS FOR THE PERIOD 12-20-84 THRU 12-19-85 EXT G EXT UW - MADISON ENGINEERING (133-H844)	18,000.00
16.	NATIONAL PUBLIC RADIO WASHINGTON, DC PRODUCTION OF WEEKLY RADIO PROGRAM ENTITLED "PANORAMA HISPANO" EXT TELCOM WHA RADIO (133-H851)	1,000.00
17.	MULTIPLE DONORS SUPPORT PROGRAMS OF THE DEPARTMENT OF BUSINESS AND MANAGEMENT EXT G EXT UW - MADISON MGT INSTIT (133-4539)	1,125.00
18.	MULTIPLE DONORS UNIVERSITY EXTENSION FELLOWSHIP FUND EXT COOP E PROFESSNL DVLPM T PRFNL DVLP (133-7462)	25.00

GIFT-IN-KIND

1.	ANONYMOUS DONOR MADISON, WI RECORD COLLECTION GIFT TO WHA RECORD LIBRARY GIFT IN KIND EXT TELCOM WHA RADIO	
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TOTAL EXTENSION

255,910.78

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EXTENSION AND PUBLIC SERVICE

255,910.78

GIFTS, GRANTS AND CONTRACTS
FEB 08, 1985

UNIVERSITY OF WISCONSIN - CENTRAL ADMINISTRATION

INSTRUCTION

1. AMOCO FOUNDATION, INC.
CHICAGO, IL
FACULTY TEACHING AWARD PROGRAM TO ENCOURAGE
EXCELLENCE IN TEACHING PERFORMANCE IN THE
UNDERGRADUATE LEVEL AND TO PROVIDE AN INCENTIVE TO
ACHIEVE THAT GOAL AT THE TWO DOCTORAL CLUSTER
UNIVERSITIES
SA S AC A ACADEMIC AFFAIRS (133-9489) 10,500.00
TOTAL CENTRAL ADMINISTRATION 10,500.00
=====

INSTRUCTION 10,500.00

GIFTS, GRANTS AND CONTRACTS SUMMARY
ITEMS PROCESSED 12-21-84 THROUGH 01-21-85

	EXTENSION	INSTRUCTION	LIBRARIES	MISC.	PHY. PLANT	RESEARCH	STUDENT AID	UNRES.	TOTAL
CNTL ADM/UNIV WIDE	-0-	10,500	-0-	-0-	-0-	-0-	-0-	-0-	10,500
CENTER SYSTEM	-0-	-0-	-0-	503	-0-	-0-	793,440	-0-	793,943
EAU CLAIRE	3,507	3,397	-0-	5,450	-0-	12,250	1,456,068	-0-	1,480,672
EXTENSION	255,911	-0-	-0-	-0-	-0-	-0-	-0-	-0-	255,911
GREEN BAY	-0-	-0-	-0-	-0-	-0-	18,515	524,158	-0-	542,673
LA CROSSE	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-
MADISON	-0-	201,647	1,216	716,052	31,000	13,423,001	3,005,333	8,484	17,386,732
MILWAUKEE	-0-	22,700	-0-	4,173	-0-	295,420	1,573,897	-0-	1,896,190
OSHKOSH	248,245	-0-	-0-	51,340	53,465	12,600	3,669	-0-	369,319
PARKSIDE	-0-	-0-	-0-	20,000	-0-	66,600	440,232	-0-	526,832
PLATTEVILLE	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-
RIVER FALLS	-0-	958	-0-	-0-	-0-	45,636	1,917,798	-0-	1,964,392
STEVENS POINT	3,997	318,780	1,000	-0-	-0-	5,784	1,082,084	-0-	1,411,645
STOUT	228,250	178,798	-0-	2,500	-0-	92,190	-0-	-0-	501,738
SUPERIOR	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-
WHITEWATER	-0-	-0-	-0-	65,269	-0-	-0-	611	-0-	65,880
TOTAL FEB 1985	739,910	736,780	2,216	865,287	84,465	13,971,996	10,797,291	8,484	27,206,427
PREVIOUSLY REPORTED	6,436,268	14,172,906	651,696	5,915,348	1,005,661	106,952,042	38,025,172	7,800	173,166,893
GRAND TOTAL	7,176,177	14,909,686	653,912	6,780,635	1,090,126	120,924,038	48,822,463	16,284	200,373,320
TOTAL FEB 1984	381,408	259,649	152,846	1,204,631	13,620	15,606,501	4,677,622	6,594	22,302,872
PREVIOUSLY REPORTED	25,263,117	10,391,191	353,088	6,401,360	476,149	93,240,597	39,065,333	11,800	175,202,634
GRAND TOTAL	25,644,525	10,650,840	505,934	7,605,992	489,769	108,847,098	43,742,955	18,394	197,505,506
FEDERAL TOTAL FEB 1985	611,799	699,877	1,000	384,707	53,465	12,454,916	10,714,728	-0-	24,920,491
PREVIOUSLY REPORTED	1,495,836	13,438,202	-0-	2,413,162	474,941	78,935,008	36,016,043	-0-	132,773,192
FEDERAL GRAND TOTAL	2,107,635	14,138,079	1,000	2,797,869	528,406	91,389,923	46,730,771	-0-	157,693,684
FEDERAL TOTAL FEB 1984	168,827	180,441	-0-	141,482	13,480	10,992,893	4,488,390	-0-	15,985,513
PREVIOUSLY REPORTED	1,860,755	9,854,714	112,816	2,427,748	475,599	68,423,783	36,865,454	-0-	120,020,869
FEDERAL GRAND TOTAL	2,029,582	10,035,155	112,816	2,569,230	489,079	79,416,676	41,353,844	-0-	136,006,381

	c.	<u>Heating, Ventilating and Air Conditioning</u> Pyramid Heating and Air Conditioning - Menomonee Falls	23,198.00
	d.	<u>Electrical</u> Roman Electric Co., Inc. - Milwaukee	<u>8,250.00</u>
		TOTAL CONTRACT AWARDS:	84,336.00
	3.	1983-85 Two Chiller Drive Turbines Overhaul (8411-25)	
	a.	<u>York Model Chillers</u> Borg-Warner A/C, Inc. - Wheeling, Il	43,263.00
	b.	<u>Murray Turbines</u> Coppus Murray - Burlington, Iowa	<u>3,250.00</u>
		TOTAL CONTRACT AWARDS:	46,513.00
E.		<u>UW-PLATTEVILLE</u>	
	1.	1984-85 Center for the Arts -- Theatre Lighting Improvements (8501-04)	
	a.	<u>Theatre Lighting Improvements</u> Colortran, Inc. - Rutherford, NJ	\$ 8,200.00
F.		<u>UW-SUPERIOR</u>	
	1.	1983-85 Barstow Hall Steam Pit Repairs (8405-34)	
	a.	<u>All Work</u> Tri-State Mechanical, Inc. - Ashland	58,000.00
G.		<u>UW-WHITEWATER</u>	
	1.	1983-85 Two Building Roof Replacement (Center for the Arts/Moraine Hall) (8404-11)	
	a.	<u>All Work</u> Carlson Racine Roofing, Inc.	161,800.00
	2.	1984 Dormitory Fire Alarm Pull Station Replacements (8401-04)	
	a.	<u>All Work</u> Aegis Security Systems, Inc. - Janesville	11,347.00
H.		<u>UW-SYSTEM</u>	
	1.	1983-85 Small Energy Conservation Projects (8311-50)	
	a.	<u>UW Center-Baraboo/Sauk County Energy Management</u> <u>System (All Work)</u> Hooper Construction Corporation - Madison	22,370.00

INDEX PERSON:

Note that the checks on right-hand side mean only that supporting documents are filed. Please proceed w/ indexing + use a left-hand side checkmark. BZ

2/8/85

II - 1
III - 1

II. CONTRACT CHANGE ORDERS IN EXCESS OF \$30,000.

None
Experimental Farms - Lease agreements for residences at Arlington Experimental Farms, nonpers. item A

III. REPORT OF ACTIONS TAKEN (MEMOS OF AGREEMENT).

A. Lease agreements for the following UW-Madison Experimental Farms residences have been signed by the Vice Chancellor for Administration. The agreements are for the two-year period beginning July 1, 1984 and have been prepared in accordance with the rate methodology established by the Joint Committee on Finance

Arlington Experimental Farms - Lease agreements for residences, nonpers. item A

Lessee	Farm Residence (Bldg. No.)
Jerome Brokish	Arlington Experimental Farm Beef Instruction/Solar House (#842)
Donald W. Erstad	Arlington Experimental Farm Poultry House (#808)
John O. Long	Arlington Experimental Farm Agronomy (Hdqtrs. #2) House (#935)
Edward H. Hoch	Arlington Experimental Farm, Beef Physiology Residence (#902)

Dayton Street 927 West - Lease for rental of first floor space, nonpers. item B
UW-Madison - Bldg. Land A - lease for rental of first floor space at 927 W. Dayton St., nonpers. item B
lease has been signed by the UW-Madison Vice Chancellor for Administration and students Todd E. Viegut, Gregory Sykes and Paul Enders for rental of the first floor of 927 West Dayton Street at the rate of \$555 per month. The lease term is November 1, 1984 through May 31, 1985.

Randall Towers - Change in lease agreement, nonpers. item C
UW-Madison - Bldg. Land A - The lease between UW-Madison and Mr. Harold E. Westphal covering 624 square feet of commercial space subleased in Randall Towers for use as a grocery store, (reported to the Board in the July 1984 Non-Personnel Actions) has been terminated effective December 4, 1984 to coincide with the date of his sale of the grocery store business. A new lease agreement with the current owners, Mohammed Sanjak, Sabri Zaidan, and Faris Malhas, has been signed and covers the period through June 30, 1985, for a prorated rental amount of \$5,808.87. All other terms and conditions of the lease are unchanged.

Orchard Street 217 North - Lease agreements for tenants, nonpers. item D

D. Leases for tenants who will continue to occupy apartment units in the recently acquired apartment building at 217 North Orchard Street (part of the site for the addition to the Computer Sciences Building) have been signed by UW-Madison's Vice Chancellor for Administration. Tenants and apartment number occupied include the following:

UW-Madison - Bldg. Land A - Lease agreements for tenants of 217 N. Orchard St., nonpers. item D

Robert J. Crossman	No. 12
Marilyn Whitney/John Fawcett	No. 31
Richard Schmidt/Tim Griesbach	No. 15
E. Thomas Glover	No. 2
Laura Gauger	No. 14
Abigail Gross	No. 34
Thomas R. O'Connor/Karen M. Clark	No. 11
Dennis J. Pilotte/Roberta Frederickson	No. 32*

University Ave., 1347-1351 - Lease agreement with UW-Foundation for land use as a parking lot, nonpers. item E

UW-Madison - Bldg & Land - Lease agreement with UW-Foundation for use of Each lease covers the period October 1, 1984 through May 31, 1985, (*January 1 through May 31, 1985) at which time the structure will be razed to allow construction to begin. parking lot, nonpers. item E

E. A lease agreement between the University of Wisconsin Foundation and UW-Madison for continued use of two vacant parcels at 1347-1351 University Avenue as a parking lot has been renewed for the period January 1, 1985, through December 31, 1988 at an annual rate of \$2,500.

University Ave., 3313 - Lease agreement for use by UW Hospital + Clinics Sports Medicine + Fitness Center, nonpers. item F

F. The lease between the Board and Opitz Realty, Inc., for space at 3313 University Avenue, used as the site of the UW-Madison's University Hospital and Clinics Sports Medicine and Fitness Center has been amended by the addition of 748 square feet (total: 8,728 sf), effective February 1, 1985. The annual cost of the the additional space will be \$4,675 (\$6.25 per sf) through January 31, 1986; \$4,862 (\$6.50 per sf) through January 31, 1987; \$5,049 (\$6.75 per sf) through January 31, 1988, and \$5,236 (\$7.00 per sf) through January 31, 1989. The lease amendment also includes \$10,386 for remodeling by the lessor, with payments to be made from University Hospital and Clinics Operating funds in one lump sum payment.

Hospital - Fitness Center at 3313 University Ave., nonpers. item F

G. A License Agreement with CTB/McGraw-Hill permitting the University of Wisconsin-Madison School of Education to provide scoring services in Educational Testing Service's STEP/SCAT III has been signed January 10, 1985, by the Vice Chancellor for Administration, UW-Madison.

Educational Testing Services - License agreement with CTB/McGraw-Hill for scoring services in STEP/SCAT III exams, nonpers. item G

H. A lease between the Board and Ernest Lippert for use of 400 square feet of storage space (\$20 per month) in a garage located at 1622 W. Galena St., Milwaukee, has been signed by the Vice President for General Services, covering the period January 1, 1985 through December 31, 1985, with three successive one-year renewal options. The space will be used for UW-Extension's Urban Garden program.

UW-Milwaukee - Bldg & Land - Lease agreement for storage space for UW-Extension's Urban Garden program, nonpers. item H

UW-Extension - Bldg & Land - Lease of storage space for UW-Extension's Urban Garden program, nonpers. item H

The Clam Lake Field Station, leased from the United State Forest Service for use by UW-Stevens Point, has been officially vacated effective November 30, 1984. The Forest Service has assumed responsibility for the campus as of this date with the exception of the System's continuing need to complete all agreed to requirements of Clause 36, with time granted until June 30, 1985 to satisfy these requirements. (Clause 36 relates to maintenance and restoration work to be required as determined by a joint inspection annually prior to September 1, with the cost allowance for each job established and accomplishment used to offset the annual rental charge of \$56,306.)

UW-Stevens Point - Bldg & Land - Agreement for U.S. Forest Service to assume responsibility for Clam Lake Field Station, nonpers. item I

Experimental Station - Agreement for U.S. Forest Service to assume responsibility from UW-Stevens Point for Clam Lake Field Station, nonpers. item I

United States Forest Service - (same as immediately above item)

UW-Stout - Bldg & Land - Lease agreement with Chicago & Northwestern Transportation Co. for driveway access, nonpers. item J

Chicago & Northwestern Transportation Co. - Lease agreement with UW-Stout for driveway access, nonpers. item J III - 3

UW-Superior ^{Revised} Agreement for sale of steam to Wis. Indianhead Technical Institute, nonpers. item K

J. The lease between the Chicago and Northwestern Transportation Company and the Board on behalf of UW-Stout for driveway access to the Lange Warehouse property has been renewed for 1985, at an annual cost of \$100 plus taxes. The warehouse continues to be used as a warehouse facility for UW-Stout and the Federal Surplus Property Program, and the railway company requires it to be leased if it is to continue to be used.

Wisconsin Technical Education Board - Agreement for UW-Superior to sell steam to Wis. Indianhead Technical Institute, nonpers. item K

K. A revised agreement between the University of Wisconsin-Superior and the Wisconsin Indianhead Technical Institute (WITI) for the sale of steam to WITI has been signed by representatives of WITI, the University, System Administration and the State VTAE Board. The term of the agreement is three years and reflects the current (revised) method of computing steam consumption as agreed to in June 1984.

UW-Stevens Point - Agreement with Federal Bureau of Prisons to provide a college program for inmates of the Federal Correctional Institution at Oxford, nonpers. item L

L. A contract between the United States of America, represented by the United States Department of Justice, Bureau of Prisons, and the Board of Regents of the University of Wisconsin System, providing a college program for inmates of the Federal Correctional Institution, Oxford, Wisconsin by the UW-Baraboo/Sauk County Campus and UW-Stevens Point, for the period of one year from October 1, 1984 to September 30, 1985, has been signed by the Vice President and Trust Officer.

UW Centers - Baraboo/Sauk County - (same as above)

To Be Published by UW-Press:

<u>United States Government</u>	<u>AUTHOR</u>
A Life of Shakespeare	Fraser, Russell A. Baraboo/Sauk County and with
Procedural History of the 1940 Census of Population and Housing	Jenkins, Robert M. UW-Stevens Point, nonpers. item L
Manuscript-in-Progress on the Rhetoric of History	Kellner, Hans
Social Choice and National Policy-Making in Energy and Health: Theoretical Praxis/A Sociological View	Laumann, Edward O. and David Knoke
A Death of One's Own	Lerner, Gerda
Between the Press and the Firs: The Coterie Poetry	Marotti, Arthur F.
Manuscript-in Progress on the RHETORIC OF SOCIOLOGY	Overington, Michael

To Be Published by UW-Press: Continued

<u>TITLE</u>	<u>AUTHOR</u>
✓ THE EVIDENCE OF THINGS NOT SEEN: Faith and Imagination in <u>Paradise</u> <u>Lost</u>	Stevens, Paul
✓ The Restoration Rake-Hero: Transformations in Sexual Understanding in Seventeenth-Century England	Weber, Harold M.

University of Wisconsin - Extension
 Program Revenue Contracts and Agreements

February 8, 1985
 01600

Agency/Donor	Project Description	Award Number	Amount	Project Period	Project Director	UDDS
U.S. Dept. of Agriculture Office of Intl. Coop. & Development	28th Cooperative Education & Mgmt. Seminar	156/ 14602	\$2,620	8/27/84-12/14/84	Francis W. Groves	T-45-3001
Creative Consultants	Sales Agreement for Publication "Exploring Ideas In Art"	Agr.		11/26-84 - Indef.	Genevieve K. Lewis	T-43-5042
Health & Social Services Div. of Corrections	Legal Assistance to Institutional Persons	FCE-E- 7003	\$96,000	7/1/84-6/30/85	David E. Schultz	T-43-5020
Health & Social Services Div. of Care & Treatment Facilities	Legal Assistance to Institutionalized Persons Program	Agr. Dated 1/14/85	\$65,311	7/11/84-6/30/85	David E. Schultz	T-43-5020