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MINUTES OF THE REGULAR MEETING

of the

BOARD OF REGENTS OF THE UNIVERSITY OF WISCONSIN SYSTEM

Madison, Wisconsin

Held in Room 1820 Van Hise Hall, Madison, Wisconsin
Friday, April 5, 1985
9:00 a.m.

- President Lawton presiding -

PRESENT: Regents Clusen, Fish, Gerrard, Grover, Hanson, Knowles, Lawton, Nikolay, O'Harrow, Schilling and Weinstein

ALSO PRESENT: Mr. Paul Larson, Vice President of the VTAE Board, substituting for Regent Saunders

ABSENT: Regents Conroy, Finlayson, Heckrodt and Veneman

Upon motion by Regent O'Harrow, seconded by Regent Nikolay, the minutes of the regular meeting of the Board of Regents of the University of Wisconsin System, held on March 8, 1985, were approved as mailed to the members of the Board.

VTAE Board - Report to regents by Paul Larson, Vice President of VTAE Board, on actions at the Board's last meeting including new programs, awards, the VTAE's cooperation with Wisconsin farmers, sex equity, JACCE, budget & employment of graduates, pp 1-2

REPORT OF THE PRESIDENT OF THE BOARD

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

President Lawton introduced Mr. Paul Larson, Vice President of the State Board of Vocational, Technical and Adult Education, who was attending the meeting in place of Regent Saunders, VTAE Board President.

Mr. Larson reported that at their last meeting the VTAE Board presented a resolution of commendation to the Milwaukee Area Technical College for receiving a National Restaurant Association award for excellence in its restaurant/hotel cookery program.

A report was made on how the VTAE System was responding to the state's agricultural problems. For purposes of this program, the farming community had been divided into two categories: those who would continue in farming and those who were undecided about their future or would discontinue farming. The plan called for the VTAE System to establish farm family service centers, and each of the System's 16 districts was to provide awareness seminars to link families with counseling services related to career alternatives, money management, relocation, technical assistance and other educational programs.

Program proposals were approved for marketing/material management associate degrees in VTAE District One (Eau Claire); building cleaning and care--short term in the Central District (Wausau); homemaker/home health aid--short term, in District One and the Waukesha County District; numerical control/machine operator--short term, in the Gateway District; and small business operations--short term, in the Milwaukee area.

In other action, the VTAE Board adopted the interagency communication protocol and programming guidelines of the UW System/VTAE System Joint Administrative Committee on Continuing Education.

Also received was a report on the VTAE System's efforts in sex equity. The VTAE Women's Planning Center had served just over 18,600 people within 15 districts, and the displaced homemaker program had served 5,780 since April 1982. Almost all of the VTAE districts were involved in leadership identification.

In addition, reports were given on the status of the VTAE's biennial budget and on audits conducted by agency staff over the past four years. The audits concerned cost allocation, student records, projects and other activities. The Board approved an audit guide which outlined general requirements for all federally assisted programs.

The next meeting of the VTAE Board was scheduled for May 28 and 29 in the Board's new facilities at 310 Price Place, Madison.

Concluding his report, Mr. Larson read as follows from an article in the March 21 edition of the Eau Claire Leader Telegram: "Jobs for 1983-84 District One Technical Institute graduates are more plentiful this year, according to a just-completed placement survey conducted by the school. Placement was 88 percent of the graduates." Reports like that, he noted, were what made all efforts worthwhile.

Regent Hanson inquired about coordination between the UW-Extension and VTAE farm assistance initiatives, to which Chancellor Boyle responded that representatives from the university and the VTAE were involved in the planning and implementation of each other's programs.

As another example of cooperation, Regent O'Harrow said the UW-Extension agent in Door County had arranged a very informative farm tour for VTAE students.

Salary Catch-Up Plan

President Lawton reported that he had been spending many days in the Capitol promoting the Regents' salary catch-up plan and that his reception by legislators had been courteous and cordial.

President - Report on progress of Presidential search, p. 3

Confidentiality for the Presidential Search

Noting that the Presidential Search Committee held its first meeting on March 28, Regent Lawton said that in his charge to the Committee he had emphasized that confidentiality concerning potential candidates would be strictly enforced and that breach of confidentiality would result in dismissal from the Committee. When queried by the media or others, he had advised Committee members to respond by stating only that the search was absolutely confidential. He suggested that Regents give the same answer and pointed out that the files of the Search Committee were not open even to members of the Board.

President O'Neil commented that, while he recognized the difficulty and challenge of the search, he was nonetheless optimistic, particularly in view of the nationwide admiration for the UW System.

REPORT OF THE PRESIDENT OF THE SYSTEM

Approval of Non-Personnel Actions/Informational Items

Resolution 3264 was moved by Regent Knowles, seconded by Regent Fish and unanimously adopted.

Resolution 3264: 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.

Regents - Presentations - Presentation to the board on UW-Madison's genetic engineering program, pp 3-6

Presentation on Genetic Engineering-UW-Madison

To make the presentation, Chancellor Shain introduced Professor William Reznikoff, of the Department of Biochemistry, College of Agriculture and Life Sciences.

Beginning with an outline of genetic engineering history, Professor Reznikoff explained that biologists realized 100 years ago that all life processes were the consequence of two major impacts: the genetic material each organism carried and the organism's environment. Therefore, if those

College of Engineering - General - Presentation to the board on UW-Madison genetic engineering program, pp 3-6

two factors could be defined precisely, all the biological properties of the organism could be defined. At about the same time, largely due to the work of Pasteur and others, it was discovered that biological processes were caused by chemical reactions, thus implying that genes which determined the genetic properties of an organism were actually chemicals and that they influenced the organism's properties through a series of chemical reactions.

The next basic development was research defining DNA as the chemical which was the genetic material and identifying the basic structure of DNA. Showing a slide of a DNA molecule, which in schematic form appeared as a long thread of two strands, Dr. Reznikoff explained that what was especially significant about the model was that it described how information transfer could occur. He then presented schematics showing the two basic genetic processes, the first of which was the process of copying genes, shown by unraveling the two strands and making two new strands. The actual mechanism by which that occurred, he noted, was very complicated and remained an active field of study.

The other process concerned the means by which genes expressed themselves, which was also by an information transfer system whereby a DNA molecule gave codes for a series of proteins. It was the interaction of the proteins that made the cell what it was.

The environment determined, first, which genes were expressed (or which proteins were made) and, secondly, what happened to the proteins after they were made and what processes they stimulated through their chemical reactivity.

Researchers still were trying to find out, Professor Reznikoff continued, how this process of expression of genes began; that is, what turned on one particular group of genes and not another. Referring to research done in his laboratory and at the University of California-San Diego, he explained that two fundamental problems were how to simplify small stretches of DNA for study and how to make numerous copies of it. The answers lay in finding DNA molecules that were both abundant and simple. Techniques had been developed whereby researchers could cut such molecules, insert the DNA they wanted to study, put it back in the cell, and make millions of copies which could be purified and studied chemically. DNA could also be made synthetically, as was currently being done in the Biotechnology Center and several other laboratories at UW-Madison.

With respect to educational impacts, Professor Reznikoff pointed out that if students were to have knowledge of biology, it was necessary for them to understand the nature of genes, how they functioned and how that functioning was controlled. Observing that all students should be exposed to this important knowledge, he said it had been incorporated in biology courses at all UW System campuses. In undergraduate education, this was accomplished on three different levels. For introductory courses, basic information on the subject was included with other aspects of biology, along with some introduction as to how the knowledge evolved. In upper-level undergraduate courses, faculty described not only the fruits of genetic research, but also state-of-the-art techniques. A campus with a substantial research base, he noted, had a special advantage in communicating this information to students, particularly since new discoveries were being made

all the time. While it took a few years for this information to make its way into textbooks, UW-Madison faculty in genetics and biochemistry, who were in first-hand contact with current research, were immediately able to transmit the most recent discoveries to their students.

The third level involved students with high grades who were seriously interested in medical school, graduate education or careers in pharmaceuticals or food processing. These students were encouraged to work in laboratories on an independent study project or a senior honor's thesis. Since about half of the biological science laboratories were actively involved in recombinant DNA studies, the students would be exposed directly to genetic engineering research. Noting that all fields of biological research now used recombinant DNA technology and genetic engineering, Dr. Reznikoff indicated that this had served as a unifying technology that brought the different fields closer together.

He then identified four applications of genetic engineering which would have dramatic impacts upon society. First, rare proteins could be produced in large quantities for pharmaceuticals. Secondly, plants could be modified genetically by introducing desired genes into them. Third, work was being done on modifying animal cells that eventually could be applied to farm animals and that also had implications for oncology research. Finally, because DNA strands had a recognition mechanism, it was possible to identify people who carried a particular defective gene so that scientists could predict the probability of the gene being passed on to the next generation or could study distribution of the gene in the population. An example was identification of sickle-cell anemia carriers and the probability of an offspring having this genetically determined disease. Research was also being done on genetic diseases that occurred not as a result of being inherited, but from a change in the genetic material of some cells. Cancer, for example, was known to result in many cases from genetic changes in a group of cells which then multiplied in an uncontrolled fashion. Certain known genetic changes were now suspected of being related to oncogenesis, and this information could provide a diagnostic tool concerning the degree of metastatic potential.

In conclusion, Dr. Reznikoff emphasized that the impact of genetic research would be revolutionary in terms of understanding basic biological principles and in terms of agricultural economics, medical diagnostics, pharmaceuticals, and developing proteins for a large variety of other uses.

Regent Clusen inquired about legal restraints on genetic manipulation as related to human beings.

In response, Dr. Reznikoff indicated that university-based genetic research was highly regulated. Although his experiments did not involve human cells, he nonetheless had to comply with regulations issued by the Biological Safety Committee, the Radiation Safety Committee and others. Human research was regulated even more carefully, in that work protocols required prior approval by human subjects committees, which included public members as well as scientists. Whether or not this type of manipulation should go so far as to introduce foreign genes into a person for the purpose

In response to a further question by Regent Clusen, Dr. Reznikoff said most of his research was funded by the National Institutes of Health but that the Wisconsin Alumni Research Foundation also provided support.

With regard to the technique of placing an fertilized egg in another female farm animal, Regent O'Harrow asked about the potential effects of the recipient on the offspring.

Professor Reznikoff replied that, while the environment in the womb would have a dramatic impact on how the embryo developed, it would not affect inherited characteristics that carried forward in subsequent generations.

Presidents Lawton and O'Neil thanked Professor Reznikoff for his informative presentation.

Legislature - Report by system President on meeting with the Assembly Select Committee on the Future of the UW System, p. 6

Meeting with Assembly Select Committee

Noting the exceptional role which Regents played in Wisconsin's system of public higher education, President O'Neil said the preceding day's meeting with the Select Committee on the Future of the UW System gave added evidence of the importance of this Board and its views on the university's role, mission and direction. "Save perhaps for the Legislature itself, I can think of no public body more respected or esteemed in the state than this one, or one whose views are more sought and valued within its jurisdiction."

new card

Regents - Professorship and Lectureship Program

Report on first Regents' lecture given in cosponsorship with the La Follette Institute, p. 6

President O'Neil recalled that more than four years ago, he had proposed creation of a Regents' Professorship and Lectureship Program, which would establish new links among System institutions by bringing to Wisconsin distinguished academic and other visitors who could make presentations at several places on a single visit to the state. With the active support of former Regent President Erdman and several other emeritus Regents, a modest fund had been created for that purpose, allowing the first Regents' lecture to be given this week with cosponsorship from the La Follette Institute. Dr. Madeleine Albright, a Soviet expert from Georgetown University, spoke at UW-Madison, UW-Milwaukee and UW-Parkside, in keeping with the concept of a multi-campus lectureship. Special credit for launching the program, the President added, was due to the efforts of Executive Vice President Lyall and to Jane Coleman, System Staff Associate.

new card

Finally, he observed that the Regents' Professorship and Lectureship demonstrated one of the many ways in which the whole of the UW System transcended the sum of its institutional parts.

La Follette Institute - Cosponsorship of first Regents' lecture, p. 6

Alcohol Task Force - Comment by System President, p. 7

Task Force on Alcohol Use and Awareness

The President stated that the report of this Task Force, which was the product of a systemwide study chaired by Chancellor Connor, drew on a variety of skills, experiences and professional fields from many System institutions. "People in other states with whom we have been in touch on this subject," he said, "have told us repeatedly that a group of this kind simply could not be brought together without the sort of unity and structure that Wisconsin enjoys."

President of the System - President's annual award for student government to UW-Oshkosh, p. 7

President's Annual Award for Student Government to UW-Oshkosh

UW-Oshkosh - (same as above)

It was announced by President O'Neil that his Award for Student Government this year was to be given to UW-Oshkosh and would be presented by Regent President Lawton.

United Council - Report to board on activities & membership in the Council on depreciation schedule of academic buildings & on a nuclear awareness meeting scheduled for April 19 by the Oshkosh Student Association, pp 7-8

Report of the United Council of UW Student Governments

Mr. Scott Dacey, President of United Council, began his presentation by announcing that the UW Centers had become Council members and that students of UW-Milwaukee had passed a referendum by a 4-1 margin to continue their membership.

The previous weekend, United Council had celebrated its 25th anniversary, with over 80 students in attendance. Guest speakers were State Representative David Clarenbach and Paul Ginsburg, Dean of Students at UW-Madison

UW-Oshkosh - Student Association schedules nuclear awareness gathering for April 19, pp 7-8

Action was taken on a number of resolutions, the first concerning auxiliary reserves. An attorney had been retained to investigate whether students had controlling interest in these accounts, and if they did not, how they might obtain a portion of control. United Council also took a position opposing Governor Earl's recommendation to establish variable rates of tuition, on the basis that such a change would incur considerable administrative cost and would not result in any educational improvements.

new Nuclear War - UW-Oshkosh Student Association schedules nuclear awareness gathering for April 19, pp 7-8

On another budget-related topic, Mr. Dacey noted that the Education Discussion Group of the Joint Committee on Finance had recommended increasing tuition by \$23 per student, through an alteration in the depreciation schedule of academic buildings. From a report issued by the Legislative Fiscal Bureau, he explained, the Committee was to choose one of six alternatives that would decrease the life-span of academic buildings, the effect of which would be to free up GPR for other uses while shifting some of the immediate cost to students. By shortening the life-span of the buildings, the state would receive a higher credit from students per payment, rather than having the credit extended over a greater period of time. Therefore, the same amount in total would be paid by students, but it would be paid by fewer students at a much quicker rate. United Council felt there were two concerns about this recommendation, the first being that there was no report made to the Joint Finance Committee to demonstrate a

need for accelerating the depreciation schedule. Second, these increases in cost to the student would not contribute toward new programs or any other improvements in education. He urged that the Regents attempt to persuade state government to cease increasing its role in internal policies of the University.

In conclusion, Mr. Dacey reported that Regent President Lawton's call for students to take a more active role in the nuclear war education movement had been heard and that the Oshkosh Student Association was to hold a nuclear awareness gathering on April 19.

Regent Lawton said he was greatly heartened by this expression of student interest in the nuclear issue.

✓ Grover, Herbert - Congratulations by Board on reelection as state superintendent of Public Instruction p. 8

Reelection of Regent Grover

Regent Grover was congratulated by the Board on his reelection as State Superintendent of Public Instruction.

✓ Public Instruction, Department - Regent Grover reelected as state superintendent, p. 8

Plans for Responding to the Assembly Select Committee on the Future of the UW System

✓ Legislature - Board discussed about the Assembly Select Committee's study of the future of the UW System, p. 8

Noting that members of the Select Committee had raised questions about institutional missions and the System's plans for the years ahead, Regent Gerrard urged that a response be made to the Committee as promptly as possible.

Expressing agreement, Regent Weinstein observed that President O'Neil was now in a unique position to help chart a course for the next ten years, since he could think through the issues involved without constraints.

While he could be helpful in framing issues, President O'Neil said, he felt compelled to avoid imposing any substantive views upon his successor. With reference to Representative Thompson's call for a design of the future, he suggested that the first step might be to bring together those components of such a plan which already existed, including enrollment projections and ten-year facilities' plans.

Regent Schilling recommended that consideration be given to review of mission statements. "It is my hope that the Education Committee and this Board will do that in a constructive way. I believe it is something that definitely needs to be done."

REPORT OF THE EDUCATION COMMITTEE

Academic Programs - Report on the system's review process, p. 9

Chairman Schilling presented the report of the Committee.

As background to presentation of several five-year reviews of academic programs, Associate Vice President Lattin outlined the review process for the Committee. Since 1981-82, 58 reviews had been undertaken and 23 were completed thus far, with recommendations ranging from continuation of programs without change to termination of some programs. He described cooperative steps undertaken between the Office of Academic Affairs and the campus whose program was under review in setting guidelines and moving from draft to final report. It took about one year to complete a five-year review.

UW-Eau Claire - Informational report on 5-year review of BS in Computer Science, p. 9

Informational Report on the Five-Year Review of the B.S. in Computer Science at UW-Eau Claire

The program was described by Vice Chancellor Doorenbos and Professor David Nuesse, program chair, who indicated that the excellence of students who entered the program was evidenced by their high mathematics scores on the ACT examination, top quartile placement in their high school graduating classes, and high scores on other placement tests. While about 80 percent of the majors were male and 20 percent female, the women had generally scored higher than the men on these examinations. The program evolved over the past five years as the field of computer science had evolved, and the educational breadth of program majors was a point of great pride. In order to maintain quality, faculty had to place limits on course size, and non-majors sometimes had to be excluded as a result.

Academic Programs - Report on 5-year review of UW-Eau Claire BS in Computer Science, p. 9

In Committee discussion, the difficulty of recruiting and retaining faculty was discussed, and it was noted that area companies had offered to subsidize the salaries of three faculty with M.S. degrees in order to permit them to complete the Ph.D. Professor Nuesse and VTAE Director Robert Sorensen drew distinctions between computer programs in the VTAE System and at UW-Eau Claire, stressing that the VTAE trained people for employment in business data processing and applications, while UW-Eau Claire graduates went to positions in systems analysis. Both described productive activities between VTAE District One and UW-Eau Claire in this area; and the Committee not only congratulated them for their coordination efforts, but also urged other System institutions to cooperate in the computer area with nearby VTAE districts.

UW-Eau Claire - Informational report on 5-year review of BS in Public Administration, pp 9-10

Informational Report on the Five-Year Review of the B.S. in Public Administration at UW-Eau Claire

This major was described by Vice Chancellor Doorenbos as a quality program, yet one which did not succeed in meeting enrollment or job placement expectations. Consequently, after review by all appropriate campus bodies, it was recommended that the program be phased out on a schedule to accommodate those students who were currently enrolled.

Academic Programs - Report on 5-year review of UW-Eau Claire BS in Public Administration, pp 9-10

political science, with an appropriate minor, to prepare for entry into a master's program in public administration. Resources would be reallocated to strengthen other program areas.

Vice Chancellor Doorenbos added that, in the past 14 years, ten new majors had been added at UW-Eau Claire and five discontinued, for a net addition of five majors during a period when enrollments increased by 3,500 students. The Education Committee congratulated UW-Eau Claire for being willing to face the problem and draw to a close a program which did not work out as well as had been hoped.

✓ UW-Stevens Point - Informational report on 5-year review of BA/BS in Managerial Accounting, p. 10

Informational Report on the Five-Year Review of the B.A./B.S. in Managerial Accounting at UW-Stevens Point

Vice Chancellor Buchen introduced Associate Dean Richard Judy, Professor William Love and Professor James Dunnigan to describe the program to the Committee. The high quality of program graduates was evident in their rate of passing the CPA examination at the first sitting, which was five times the national average. It was a point of pride for program faculty that they did not offer a course exclusively oriented toward passage of the CPA, as was true of many institutions around the country. Rather, they taught accounting as a career and encouraged breadth in education. Employers were pleased with the quality of program graduates, who were consistently student leaders in the Business Division at UW-Stevens Point. In five years, the program had grown from 25 to 200 enrollments. A seven-member Managerial Accounting Advisory Committee advised the program and expected to solicit feedback from program graduates for use in career placement efforts.

✓ Academic Programs - Report on 5-year review of UW-Stevens Point BA/BS in Managerial Accounting, p. 10

In response to Committee questions, Professor Dunnigan noted that there were many women in the program and that they were among the top students. When asked to distinguish between the CPA and CMA examinations, Professor Love pointed out differences in courses taken to prepare for each. The CMA was a new examination, and no UW-Stevens Point student had yet taken it.

Vilas Trust

Approval of Request to the Trustees of the William F. Vilas Trust Estate for Support of Scholarships, Fellowships, Professorships, and Special Programs in Music

(ask underlined)

and Board discussion about background of Trust, pp 10-14

It was reported by Regent Schilling that Executive Vice President Lyall reviewed the special procedure by which each year the Board of Regents acted at one meeting to request the Vilas gift and, at a subsequent meeting, acted to receive the gift. Summarizing the history of the bequest, Vice Chancellor Cohen noted that Mr. Vilas, who died in 1908, provided in his will for the bequest to grow to \$30 million in order to support a wide range of arts and humanities activities, and that the bequest reached this amount in the 1960s. The Committee requested a capsule history of the bequest for the information of incoming Board members.

Adoption by the Board of Resolution 3265 was moved by Regent Schilling and seconded by Regents Clusen and Weinstein.

Resolution 3265: That, upon recommendation of the President of the University of Wisconsin System, the Chancellor of the University of Wisconsin-Madison, and the Chancellor of the University of Wisconsin-Milwaukee, the Board of Regents requests that the Trustees of the William F. Vilas Trust Estate supply the following funds for the fiscal year July 1, 1985 to June 30, 1986, subject to the availability of funds, as provided by the terms of the William F. Vilas Trust:

- 1) Continuation of 10 Vilas Undergraduate Scholarships at \$400.00 each \$ 4,000.00

- 2) Continuation of 10 Vilas Graduate Fellowships:
 - a. 5 at \$600.00 each \$3,000.00
 - b. 5 traveling fellowships at \$1,500.00 each 7,500.00\$ 10,500.00

- 3) Continuation of 16 Vilas Research Professorships at \$10,000.00 plus auxiliary allowances of \$15,000.00 for each of the following: \$400,000.00

Leonard Berkowitz - Vilas Research Professor in Psychology, College of Letters and Science, UW-Madison

R. Byron Bird - Vilas Research Professor of Chemical Engineering, College of Engineering, UW-Madison

George E. P. Box - Vilas Research Professor of Mathematics and Statistics, College of Letters and Science, UW-Madison

Arthur S. Goldberger - Vilas Research Professor of Economics, College of Letters and Science, UW-Madison

Reinhold Grimm, Vilas Research Professor of Comparative Literature and German, College of Letters and Science, UW-Madison

Joel F. Handler - Vilas Research Professor of Law, Law School, UW-Madison

Ihab Hassan - Vilas Research Professor in English and Comparative Literature, College of Letters and Science, UW-Milwaukee

Jost Hermand - Vilas Research Professor in
German, College of Letters and Science,
UW-Madison

Martha M. Howe, Vilas Research Professor of
Bacteriology, College of Agricultural and Life
Sciences, UW-Madison

H. Jerome Keisler, Vilas Research Professor
of Mathematics, College of Letters and Science,
UW-Madison

Robert J. Lampman - Vilas Research Professor of
Economics, College of Letters and Science,
UW-Madison

Henry A. Lardy - Vilas Research Professor of
Biological Sciences, College of Agricultural
and Life Sciences and Graduate School, UW-Madison

Willard F. Mueller - Vilas Research Professor
of Agricultural Economics, College of Agricultural
and Life Sciences, UW-Madison

Walter Rudin - Vilas Research Professor of
Mathematics, College of Letters and Science,
UW-Madison

Barry Trost - Vilas Research Professor of Chemistry,
College of Letters and Science, UW-Madison

Jan Vansina - Vilas Research Professor of
History, College of Letters and Science,
UW-Madison

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|----|----|--|------------------|--------------|
| 4) | a. | Continuation of 50 additional
scholarships at \$400.00 each | \$20,000.00 | |
| | b. | Continuation of 50 additional
fellowships at \$600.00 each | <u>30,000.00</u> | \$ 50,000.00 |
| 5) | | Continuation of eighty (80) additional
scholarships at \$400.00 each under the
provisions of Paragraph (3), Article 4
of the Deed of Gift and Conveyance by the
Trustees of the Estate of William F. Vilas | | \$ 32,000.00 |
| 6) | | Retirement benefits for five (5) Vilas
Professors (Fellman, Hurst, Sanchez-Barbudo,
Sewell, Willard) at \$2,500.00 each | | \$ 12,500.00 |

7) Continuation of support for encouragement of merit and talent or to promote appreciation of and taste for the art of music:		
a. UW-Madison: Festivities surrounding the reopening of Old Music Hall and celebration of the anniversaries of the Band and the School of Music.	\$18,282.00	
b. UW-Milwaukee: International Conference on Music and Society at UWM in Spring 1986	<u>\$13,500.00</u>	\$ 31,782.00
8) Twenty (20) Vilas Associates in Arts and Humanities		\$200,000.00
9) One-time special funding for:		
Professor George E. P. Box	\$18,000.00	
Professor Ihab Hassan	5,000.00	
Professor Henry Lardy	47,186.00	
Professor Barry Trost	<u>40,000.00</u>	
		\$110,186.00
TOTAL VILAS REQUEST		<u>\$850,968.00</u>

In discussion at the Board meeting, Regent Schilling called attention to the great value of this bequest.

Chancellor Shain added that the first gift from the Vilas Trust, which arrived in 1962-63, was approximately \$90,000. Since that time, the trust had grown substantially.

In response to a question by Regent Lawton, the Chancellor explained that, although the trust was willed in 1908, it had to increase to a certain level before it could be tapped. In addition, the will required that the Legislature pass a statute accepting the trust, which was done by unanimous vote in 1961.

Regent Clusen inquired about the original worth of the trust, to which the Chancellor replied that it was less than a million dollars.

Regent Lawton asked that all Regents be provided with a history of the bequest, and Chancellor Shain indicated that a booklet containing the statute that created the trust, the provisions of the will and a short biography of Colonel Vilas would be distributed. He added that the will was one of the most detailed he had seen, with very specific instructions regarding use of the money.

Regent Knowles recalled that there was a provision concerning the par value of stock.

It was indicated by Chancellor Shain that the will required a certain percentage of income to go back into capital based on the par value of the trust. In those days, he explained, par value was actual value, whereas today the actual value was much greater. Because the par value of this trust was very low, the continued accumulation of capital would be required for many years into the future.

Put to the vote, Resolution 3265 was unanimously adopted.

✓ UW-River Falls - Staff - Authorization to recruit for Vice Chancellor, p. 14

Authorization to Recruit for a Vice Chancellor at UW-River Falls

The Education Committee was advised that Vice Chancellor Delorit had announced his intention to retire and return to the faculty.

It was moved by Regent Schilling and seconded by Regent Knowles that the following resolution be adopted by the Board:

Resolution 3266: That upon the recommendation of the President of the University of Wisconsin System and the Chancellor of the University of Wisconsin-River Falls, the Chancellor of the University of Wisconsin-River Falls be authorized to recruit for a Vice Chancellor.

In discussion at the Board meeting, Regent Hanson asked how this process would be coordinated with selection of a new chancellor.

Executive Vice President Lyall replied that it was hoped the search committee would have identified a number of preferred candidates by the time the new chancellor was in office, so that he or she could use that list to make the selection promptly.

The question was put on Resolution 3266, and it was adopted unanimously.

Named Professorships--UW-Madison

Regent Schilling presented Resolutions 3267-3274, which were approved by the Education Committee in closed session.

✓ Professorships - Merle Curti - Paul S. Boyer named professor of, p. 14

Upon motion by Regent Schilling, seconded by Regent O'Harrow, the following resolutions were unanimously adopted by the Board:

Resolution 3267: That, upon the recommendation of the President of the University of Wisconsin System and the Chancellor of the University of Wisconsin-Madison, the status of Paul S. Boyer be changed from Professor, Department of History, College of Letters and Science to Merle Curti Professor, Department of History, College of Letters and Science, University of Wisconsin-Madison effective July 1, 1985.

✓ Boyer, Prof. Paul S., - named Merle Curti Professor, p. 14

Board of Regents Meeting 4/5/85

✓ Professorship - Julius Rudolph Weinberg - Frederick I. Dretske named, p.15

Resolution 3268: That, upon the recommendation of the President of the University of Wisconsin System and the Chancellor of the University of Wisconsin-Madison, the status of Frederick I. Dretske be changed from Professor, Department of Philosophy, College of Letters and Science to Julius Rudolph Weinberg Professor, Department of Philosophy, College of Letters and Science, University of Wisconsin-Madison effective July 1, 1985.

✓ Dretske, Prof. Frederick I.
- named Julius Rudolph Weinberg Professor, p.15

✓ Professorship - Paul Horrel Phillips - Jack Gorski named, p.15

Resolution 3269: That, upon the recommendation of the President of the University of Wisconsin System and the Chancellor of the University of Wisconsin-Madison, the status of Jack Gorski be changed from Professor, Departments of Biochemistry, Dairy Science, and Meat and Animal Science, College of Agricultural and Life Sciences to Paul Horrel Phillips Professor, Departments of Biochemistry, Dairy Science, and Meat and Animal Science, College of Agricultural and Life Sciences, University of Wisconsin-Madison effective July 1, 1985.

✓ Gorski, Prof. Jack
- named Paul Horrel Phillips professor, p.15

✓ Professorship - Herbert S. Jennings - Ching Kung named, p.15

Resolution 3270: That, upon the recommendation of the President of the University of Wisconsin System and the Chancellor of the University of Wisconsin-Madison, the status of Ching Kung be changed from Professor, Department of Genetics, College of Agricultural and Life Sciences to Herbert S. Jennings Professor, Department of Genetics, College of Agricultural and Life Sciences, University of Wisconsin-Madison effective July 1, 1985.

✓ Kung, Professor Ching
- named Herbert S. Jennings Professor, p.15

✓ Professorship - WARF - Charles A. Mistretta named in Depts. of Medical Physics and Radiology, p.15

Resolution 3271: That, upon the recommendation of the President of the University of Wisconsin System and the Chancellor of the University of Wisconsin-Madison, the status of Charles A. Mistretta be changed from Professor, Departments of Medical Physics and Radiology, Medical School to WARF Professor, Departments of Medical Physics and Radiology, Medical School, University of Wisconsin-Madison effective July 1, 1985.

✓ Mistretta, Prof. Charles A.
- named WARF professor in Depts. of Medical Physics & Radiology, p.15

✓ Professorship - Julius P. Schauder - Paul Rabinowitz named, p.15

Resolution 3272: That, upon the recommendation of the President of the University of Wisconsin System and the Chancellor of the University of Wisconsin-Madison, the status of Paul Rabinowitz be changed from Professor, Department of Mathematics, College of Letters and Science to Julius P. Schauder Professor, Department of Mathematics, College of Letters and Science, University of Wisconsin-Madison effective July 1, 1985.

✓ Rabinowitz, Prof. Paul
- named Julius P. Schauder Professor, p.15

✓ Professorship - Karl Polanyi - Ivan Szelenyi named - 16
p. 16

Resolution 3273: That, upon the recommendation of the President of the University of Wisconsin System and the Chancellor of the University of Wisconsin-Madison, the status of Ivan Szelenyi be changed from Professor, Department of Sociology, College of Letters and Science to Karl Polanyi Professor, Department of Sociology, College of Letters and Science, University of Wisconsin-Madison effective July 1, 1985.

✓ Szelenyi, Prof. Ivan
- named Karl Polanyi professor, p. 16

✓ Professorship - John Kirkland Wright - Yi-Fu Tuan named, p. 16

Resolution 3274: That, upon the recommendation of the President of the University of Wisconsin System and the Chancellor of the University of Wisconsin-Madison, the status of Yi-Fu Tuan be changed from Professor, Department of Geography, College of Letters and Science to John Kirkland Wright Professor, Department of Geography, College of Letters and Science, University of Wisconsin-Madison effective July 1, 1985.

✓ Tuan, Prof. Yi-Fu
- named John Kirkland Professor, p. 16

It was noted by Vice Chancellor Cohen that departments nominated distinguished members of their faculty for these appointments, which carried a \$50,000 grant-funded stipend for research endeavors and the opportunity to select a name for the professorship, honoring someone of renown in the field. While the funding was usually used up in five years, the name was retained by the faculty member.

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REPORT OF THE BUSINESS AND FINANCE COMMITTEE

The Committee's report was presented by Chairman Weinstein.

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

In his report on gifts, grants and U.S. government contracts, Vice President Case advised the Committee that federal awards increased by \$12,300,000 in the past month, representing a \$195,000 increase over the same period in the prior year. Year-to-date comparisons showed that the largest increase occurred in instruction and research activities-- \$33,800,000 and \$18,500,000, respectively. Total gifts, grants and contracts increased by approximately \$7 million, to \$233 million year-to-date, with the major increases being in instruction and research. It was also noted that 32 gifts-in-kind were received.

Resolution 3275 was adopted unanimously, upon motion by Regent Weinstein, seconded by Regent Hanson.

Resolution 3275: 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.

Extramural Support - Review of document "Extramural Support Generated by UW System Institutions - a Five-Year Survey 1979-80 through 1983-84," p. 17

Report on Extramural Support Generated by UW System Institutions

Mr. Case presented an overview of a new report the Committee had requested, entitled "Extramural Support Generated by UW System Institutions--a Five-Year Survey 1979-1980 through 1983-84." The report focused on federal grants over the past five years, with individual, corporate and foundation gifts or grants reported for the most recent year only, because a five-year comparison was not yet available. The additional data would be included in future reports which would be prepared on an annual basis.

Gifts & Grants - policy - (same as above)

Legislative Status Report

Regent Weinstein stated that the Committee received from Vice President Bornstein a discussion paper entitled "Summary of Actions by Joint Finance Committee Education Discussion Group, Assembly Education Committee, and Senate Education Committee." It included description of a legislative recommendation that the depreciation rate of academic buildings be accelerated from two percent to 3.5 percent per year. The result would substitute student tuition for GPR in the amount of \$6 million in the 1985-87 biennium, which would result in a \$23 increase in student tuition annually.

The Business and Finance Committee urged the Board to support its opposition to this proposal for several reasons. First, it was inconsistent with the Legislative Audit Bureau's position that a one-percent reserve was too conservative; in this case, a different state agency was saying that two percent was not conservative enough. Secondly, the proposal was unfair to students because it simply substituted student fees for GPR.

Since no contrary view was expressed, the Committee's position was also considered to be the sense of the Board.

There was discussion by the Business and Finance Committee of a recommendation by the Assembly Education Committee that the Joint Committee on Finance direct the Regents to delete the UW-Madison Ph.D. program in Nursing. The Business and Finance Committee's position was that the nursing program, like all others authorized by the Regents, should be scrutinized under the regular five-year review process.

Legislature - Report to Business & Finance Committee on legislative recommendations regarding accelerated depreciation of university buildings, possible elimination of UW-Madison's Ph.D. in Nursing, and review of UWS 8, pp 17-18

Vice President Bornstein then presented to the Business and Finance Committee a summary of other legislation affecting the UW System. It was reported by Assistant Vice President Harvey Breuscher that the Joint Committee on Review of Administrative Rules considered proposed amendments to Administrative Code Chapter UWS 8, the ethics code for unclassified staff. The Committee chairs asked university representatives to meet with them the following week and to meet with Senator Adelman for the purpose of attempting to reach some kind of compromise. It was pointed out that if there were to be any changes in the proposal, enough time would have to be allowed to provide for action by the Board of Regents.

Auxiliary Study - 1985-86 Preliminary Planning

Summarizing discussion of this item by the Business and Finance Committee, Regent Weinstein reported that guidelines for drafting reserve policies were presented to the Committee by Vice President Case. They provided for substantial compliance with recommendations made by the Legislative Audit Bureau and for an annual review of reserve needs. Reserve accumulation procedures would also be addressed by the policy proposals.

He then reported on the System study of reserves levels. A survey had been conducted to identify reserve needs for the next six and ten years, which included detailed documentation for each university. It was a criterion of the survey that nothing would be included which could not pass the test of a field survey by either the System or the Legislative Audit Bureau, and approximately \$5 million worth of items were deleted from institutional submissions on that basis.

Detailed documentation demonstrated that, if all the identified needs were to be met, the System would be \$18 million short of reasonable reserve funds in six years, using the Legislative Audit Bureau's standards. It therefore was necessary to conclude that there were no excess reserves and that diversion of any amount would have an adverse effect either on the Board's responsibilities or on the cost of services to students and public users.

The Committee also discussed pricing considerations for auxiliary operations during 1985-86. It was agreed that benefits of the recent bond buy-out should be passed on to students, consistent with a 1983 System plan for price offsets as debt service reductions occurred through bond retirement. These benefits would range from \$100 per room contract at most Cluster universities to no reduction at schools that could not participate in the bond savings. It was noted that benefits would be offset to some extent by the need to cover regular cost increases.

Adoption of Resolution 3276 was moved by Regent Weinstein, seconded by Regent Nikolay and carried unanimously.

Auxiliary Operations - Request to Legislative Joint Committee on Audits¹⁹ for system's retention of auxiliary reserves,

Resolution 3276: That, upon recommendation of the Auxiliary Needs Survey Task Force the "Needs Analysis Survey of Auxiliary Maintenance, Equipment, and Facilities" is now complete and documents a future demand equal to or greater than existing reserves in the UW Auxiliary Operations. Existing reserves are, therefore, found to be required if the Regents are to fulfill their stewardship function properly without adversely affecting charges to students using the Auxiliary services.

R 3276, pp 18-19

✓ X ref - Legislature - (same)
✓ X ref - Legislative Budget Bureau - (same)

In view of the survey findings, conducted on a basis consistent with audit recommendations, the Board of Regents urges the legislative Joint Committee on Audits to find the Auxiliary Reserves justified and to recommend that they be used for their intended purposes.

Year-End Reserve

In his report to the Committee, Vice President Case stated that the projected year-end reserve for revenue shortfall and other contingencies was estimated to be \$1,425,000. That figure amounted to less than one percent of the annual budget.

✓ Enrollment - Report and discussion on student/faculty ratios, as used in development of biennial budget pp 19-20
✓ Access - (same)
Student/Faculty Ratios

In response to questions raised at a previous meeting, Associate Vice President Elwin Cammack presented to the Committee a report on student/faculty ratios. Describing the rationale used in developing the biennial budget request for 140 additional positions resulting from unexpected enrollment increases, he indicated these positions would be used to moderate the increasing instructional workload, to provide students with course enrollment opportunities needed for timely progression toward graduation, and to provide access to courses in high-demand areas (such as science, engineering and computer science). It was pointed out that student enrollment had grown by ten percent since 1978-79, while the number of instructional staff had increased by only 2.6 percent.

✓ Budget - (same)

The overall student/instructional staff ratio increased by five percent during the past eleven years--a period in which demand for courses in the sciences, engineering and computer science had grown dramatically. The data also showed the extent to which resources had been reallocated among programs as student demand shifted. There was a table indicating that the number of undergraduate student hours had increased by 11.3 percent, but the number of full-time-equivalent instructional staff increased by only 1.3 percent. Another table, which updated information on the instructional funding model, showed that in 1979-80 the UW System was funded for basic instructional purposes at 72.3 percent of the model, while the peer

institutions were funded at 83 percent. By 1982-83, UW System funding had slipped to 66.5 percent of the model, while peer institutions were at 77.6 percent. It was suggested by Regent Fish that members of the Board use this report as a reference, since it demonstrated clearly the relationship between student enrollment and the lag in instructional positions.

In discussion at the Board meeting, Regent Knowles called attention to a study which showed that in 1978 it took students an average of 8.6 semesters to obtain a bachelor's degree, whereas by 1984 the time required had increased to 10.5 semesters. Not only was that a financial burden on students, he pointed out, it was also a burden for taxpayers, who had to fund the additional time at 72 percent of instructional cost.

Regent Weinstein added that a number of factors contributed to that situation, which was related to the increasing number of students as compared to full-time-equivalent faculty. "We have added in the System 8,000 students, which is larger than many campuses, and are still at the same levels of instruction as before it happened. That, of course, has an impact on access to courses."

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REPORT OF THE PHYSICAL PLANNING AND DEVELOPMENT COMMITTEE

Vice Chairman Nikolay reported for the Committee.

Approval of Minor Projects

The Committee reviewed a series of minor projects (defined as projects with individual costs of \$250,000 or less). At UW-Green Bay, \$12,000 of GPR-minimum maintenance/health and safety allocation funding was requested to make masonry and caulking repairs on the Phoenix Sports Center.

There were three projects for UW-Madison, the first involving roof replacement and some caulking repairs on the Helen C. White Library, at a cost of \$152,200 from GPR-minimum maintenance program funds. The other two projects, both funded from the minimum maintenance/health and safety allocation, related to the Charter Street Heating Plant. The first, at a cost of \$75,000, was to comply with a Madison Water Utility requirement to eliminate potential for contaminating the city water system. The second was a \$140,300 project to replace a forty-year-old pump which was worn out and obsolete.

At UW-Milwaukee, the request was for \$35,500 of GPR-minimum maintenance/health and safety allocation funds to undertake repairs to three boilers in the heating plant. It was noted that work should be completed prior to the fall 1985 heating season.

The next project requested approval of hot water piping system replacements at UW-Green Bay, UW-La Crosse, UW-Parkside and UW-Platteville, at a total cost of \$289,600 from GPR-minimum maintenance program funds.

These projects were identified as needed during November and December 1984 facility inspections conducted by the Division of State Facilities Management and campus physical plant staff.

The last item involved a series of heating plant, distribution system, and associated equipment repairs and replacement projects at all System universities (except UW-Superior) at a total cost of \$1,767,900 from GPR-minimum maintenance program funds. These projects were identified by joint inspection surveys conducted by the Division of State Facilities Management, System Administration, and campus staffs.

The following resolution was unanimously adopted, upon motion by Regent Nikolay, seconded by Regent Weinstein:

Resolution 3277: That, upon the recommendation of the UW System 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 cost and from the funding sources indicated:

UW-Green Bay - Bldgs + Land - Approval of

Phoenix Sports Center Masonry/Caulking Repairs, R 3277, \$12,000, 1983-85 GPR-Minimum Maintenance/Health and Safety Allocation pp 20-22

Bldgs + Land - UW-Madison -

Approval of

Helen C. White Library Roof Replacement Project, \$152,200, 1985-87 GPR-Minimum Maintenance Program Funds

White, Helen C., Library - Approval of roof replacement R 3277, pp 20-22

Charter Street Heating Plant Madison Water Supply Cross Connection Removal Piping Project, \$75,000, 1983-85 GPR-Minimum Maintenance/Health and Safety Allocation and

Charter St. Heating Plant - Approval of Madison water supply cross connection removal piping project, & main boiler feedwater pump replacement, R 3277, pp 20-22

Main Boiler Feedwater Pump Replacement, \$140,300, 1983-85 GPR-Minimum Maintenance/Health and Safety Allocation

R 3277, pp 20-22

Roof Problems - Approval of Helen C. White Library roof replacement, R 3277, pp 20-22

UW-Milwaukee - Bldgs + Land - Approval of

Boiler Repairs, \$35,500, 1983-85 GPR-Minimum Maintenance/Health and Safety Allocation R 3277, pp 20-22

Each campus Bldgs + Land

UW-Green Bay, La Crosse, Parkside and Platteville

Approval of Domestic Hot Water Piping System Replacement, R 3277, pp \$289,600, 1985-87 GPR-Minimum Maintenance Program Funds 20-22

*Each campus
Bldgs + Land -*

UW-Eau Claire, Green Bay, Lacrosse, Madison,
Milwaukee, Oshkosh, Parkside, Platteville,
River Falls, Stevens Point, Stout and Whitewater

- Approval of

Heating Plant/Distribution System/Associated
Equipment Repairs and Replacement Type Projects,
\$1,767,900, 1985-87 GPR Minimum Maintenance Program
Funds

R 3277,

pp 20-22

Report of the Vice President

Regent Nikolay reported that the Committee had been advised by Vice President Winter of State Building Commission approval on March 27 of all System requests, including sale of the UW-Madison's former Three Lakes Potato Farm; the budget increase (at a reduced level of \$159,000) for the UW-Milwaukee Downer buildings remodeling project to cover movable/special equipment for Garland and Pearse Halls; and the Gates Field House roof replacement at UW-Superior.

Roof Problems - Report on construction supervision on major roof repairs or replacement projects, p. 22

When the Gates Field House project was considered by the Regents in March, the Physical Planning and Development Committee again expressed concern about the limited amount of construction supervision on major roof repair or replacement projects, and System staff were asked to meet with representatives of the Division of State Facilities Management to determine ways of solving the problem. The Committee was advised that an agreement had been reached regarding the Gates Field House roof project, whereby the campus would provide necessary construction supervision and be reimbursed for staff time involved.

Facilities Management, Wisconsin Division of State (DSFM) - Efforts made to divert funding to program revenue for construction supervision

With regard to supervision of other System construction projects, the Division of State Facilities Management proposed converting construction supervision positions to program revenue, so they would be charged against individual projects. This would allow the DSFM (which had statutory authority for construction management) to hire more people and to have staff size fluctuate to correspond with the number of building projects under way. There was optimism that this funding conversion would be supported by the Joint Committee on Finance.

p. 22

At 10:50 a.m., the following resolution, moved by Regent Fish and seconded by Regent Nikolay, was unanimously adopted on a roll call vote, with Regents Clusen, Fish, Gerrard, Hanson, Knowles, Larson, Lawton, Nikolay, O'Harrow, and Weinstein voting "Aye" (10), and no Regents voting "No."

Resolution 3278: That the Board of Regents recess into closed session to consider personnel matters, as permitted by s. 19.85(1)(c), Wis. Stats., and to consider personal histories, as permitted by s. 19.85(1)(f), Wis. Stats.

Board of Regents Meeting 4/5/85

UW Centers - staff - Appointment of Dr. Thomas Oates, ²³ Dean, UW Center - Richland, R 3279, p. 23

CLOSED SESSION ACTIONS

UW Center - Richland - Appointment of Dr. Thomas Oates as Dean, R 3279, p. 23
The Board arose from closed session at 11:40 a.m. and announced

adoption of the following resolutions:

Oates, Dr. Thomas - Appointed Dean, UW Center - Richland, R 3279, p. 23

Resolution 3279: That, upon the recommendation of the President of the University of Wisconsin System and the Executive Dean of the University of Wisconsin Centers, the Executive Dean is authorized to appoint Dr. Thomas Oates as Dean of the University of Wisconsin Center-Richland.

UW-Parkside - staff - Authorization to recruit chancellor R 3280, p. 23

Resolution 3280: That, upon the recommendation of the President of the University of Wisconsin System, authorization be granted to recruit for a chancellor of UW-Parkside.

Honorary Degrees - UW-Madison - Awards for May commencement;

Resolutions 3281 and 3282 were adopted by the Board in closed session on February 8, 1985, but were not announced, pending campus receipt of acceptance from the nominees:

Resolution 3281: That, upon the recommendation of the President of the University of Wisconsin System and the UW-Madison Chancellor, the following persons be awarded honorary degrees, to be conferred at commencement in May 1985 at the University of Wisconsin-Madison:

ref - (Each individual name)
w/notation:
Awarded (degree)
at UW-Madison
for May commencement
R 3281, p. 23

- Jerry Bock - Doctor of Humane Letters;
- Eppie Lederer - Doctor of Humane Letters;
- Joyce Carol Oates - Doctor of Literature; and
- George Tipler - Doctor of Laws, R 3281, p. 23

Honorary Degrees - UW-Milwaukee - Awards for May commencement!

Resolution 3282: That, upon the recommendation of the President of the University of Wisconsin System and the Chancellor of the UW-Milwaukee, the following persons be awarded honorary degrees, to be conferred at commencement in May 1985 at the University of Wisconsin-Milwaukee:

Xref - (Each individual name)
w/notation -
Awarded (degree)
at UW-Milwaukee for
May commencement
R 3281, p. 23

- Carl W. Moebius - Doctor of Humanities (H.H.D.);
- Clifford H. Mortimer - Doctor of Science (D.Sc.); and
- Theodore Shabad - Doctor of Humane Letters (L.H.D.) R 3282, p. 23

The meeting was adjourned at 11:40 a.m.

Xref - UW-Milwaukee - Honorary degrees awarded to ↑ (repeat above)

Judith A. Temby R 3282, p. 23
Judith A. Temby
Secretary

GIFTS, GRANTS AND CONTRACTS
APRIL 05, 1985

UNIVERSITY OF WISCONSIN - MADISON

GIFT-IN-KIND

1. TELEX COMPUTER PRODUCTS, INC.
MILWAUKEE, WI
TV1186-10 INTELLIGENT WORKSTATION
MSN L&S ADMINISTRATION
2. INTERNATIONAL BUSINESS MACHINES
ENDICOTT, NY
1 - (59-26) INDUSTRIAL ANALYZER (CAT 46)
MSN ENGR ENGR EXPER STA NUCL ENGR
3. DR. WOJCIECH M. BODGANOWICZ
MADISON, WI
PAUL POTTER, 17TH CENTURY, 5 ENGRAVINGS OF CATTLE
(NUMBERED 2,3,4,5,7; MASTER WS MARTIN LUTHER,
ENGRAVING; ALBRECHT DURER, FREDERICK OF SAXONY,
1524, ENGRAVING
MSN L&S ELVJM MUSEUM ART
4. MRS. JOHN H. VAN VLECK
CAMBRIDGE, MA.
1,062 19TH CENTURY JAPANESE PRINTS, 129 WESTERN
PRINTS AND DRAWINGS, AND ONE JAPANESE SCREEN
MSN L&S ELVJM MUSEUM ART
5. GOULD, INC., COMPUTER SYSTEMS DIVISION
SCHAUMBURG, IL.
GOULD ELECTRONICS MODEL 9080 COMPUTER SYSTEM
MSN L&S COMPUTER SCI
6. EASTMAN KODAK CO.-THOMAS W. BOBER
ROCHESTER, NY
FLUIDIZED BED PILOT PLANT INCINERATOR FOR
RESEARCH ON HAZARDOUS WASTE DISPOSAL
MSN ENGR MECHANICAL ENGR
7. MS. RUTH KETTERER HARRIS
MADISON, WI
THREE RARE BOOKS
MSN LIBR GENERAL LIBRARY
8. DR. HANIA W. RIS
MADISON, WI
CLOTHING
MSN L&S THEATRE & DRAMA

INSTRUCTION

1. UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
HOUGEN, OLAF A.--PROFESSORSHIP
MSN ENGR CHEMICAL ENGR (TRUST) 10,000.00
2. ENCYCLOPAEDIA BRITANNICA
CHICAGO, IL
SCHOOL OF EDUCATION--WISCONSIN CENTER FOR
EDUCATION RESEARCH
MSN EDUC GENERAL ADMIN DEANS OFF (TRUST) 3,259.35

GIFTS, GRANTS AND CONTRACTS
APRIL 05, 1985

UNIVERSITY OF WISCONSIN - MADISON

INSTRUCTION

- | | | |
|----|--|----------|
| 3. | UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
CONTINUING EDUCATION FUND FOR RETURNING STUDENTS
MSN OUTRCH CR OUTREACH-GEN (133-C059) | 2,500.00 |
| 4. | UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
MERLE CURTI TEACHING FELLOWSHIP
MSN L&S HISTORY (133-H904) | 4,750.00 |

LIBRARIES

- | | | |
|----|--|-----------|
| 1. | FRIENDS OF PAUL J. ALLEN-DECEASED
MINNEAPOLIS, MN
ALLEN, PAUL J.--BOTANY LECTURES
MSN L&S BOTANY (TRUST) | 100.00 |
| 2. | UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
ORTH, DR. O. SYDNEY--MEMORIAL ROOM TRUST FUND
MSN HS-MED (TRUST) | 200.00 |
| 3. | MULTIPLE DONORS
SPECIAL SUPPORT FOR COOPERATIVE CHILDREN'S
BOOK CENTER
MSN L&S LIB&INF ST (133-D098) | 700.00 |
| 4. | MULTIPLE DONORS
PURCHASE OF LIBRARY MATERIALS AND SUPPLIES
MSN LIBR GENERAL LIBRARY (133-F543) | 20.00 |
| 5. | UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
FRIENDS OF THE WENDT LIBRARY
MSN ENGR LIBRARY (133-F866) | 500.00 |
| 6. | UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
PURCHASE OF LIBRARY MATERIALS
MSN LIBR GENERAL LIBRARY (133-G963) | 30,000.00 |
| 7. | MULTIPLE DONORS
FRIENDS OF THE UNIVERSITY LIBRARY FUND
MSN LIBR GENERAL LIBRARY (133-0822) | 100.00 |

MISCELLANEOUS

- | | | |
|----|---|----------|
| 1. | ROCKEFELLER FOUNDATION
NEW YORK, NY
MADISON CHANCELLOR'S SPECIAL FUND
MSN G E A (TRUST) | 1,750.00 |
| 2. | UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
DEPARTMENT OF MEDICINE--CHAIRMAN'S RESEARCH AND
DEVELOPMENT FUND
MSN HS-MED MEDICINE (TRUST) | 5,000.00 |

GIFTS, GRANTS AND CONTRACTS
APRIL 05, 1985

UNIVERSITY OF WISCONSIN - MADISON

MISCELLANEOUS

- | | | | |
|----|---|--------------|-----------|
| 3. | UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
STEIGER, EMIL H.--AWARD
MSN G E A | (TRUST) | 3,400.59 |
| 4. | UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
WOOLSEY, C. N.--LECTURES
MSN HS-MED | (TRUST) | 100.00 |
| 5. | FIRST WISCONSIN-MADISON, MADISON, WI
DAWE, HELEN C. TRUST
INCOME AVAILABLE FOR THE SCHOOL OF HOME ECONOMICS
AS DESIGNATED BY THE FACULTY OF THE SCHOOL.
DAWE, HELEN C. TRUST
MSN FR&CS FAM RSRC&CNSM SC | (TRUST) | 83,737.11 |
| 6. | DHHS, PHS, HEALTH RESOURCES AND SERVICES ADMIN
ROCKVILLE, MD
NATIONWIDE ERYTHROCYTE PROTOPORPHYRIN PROFICIENCY
TESTING PROGRAM
FOR THE PERIOD 10-01-84 THROUGH 09-30-85
AT A TOTAL COST OF \$64,084.00
AWARD # MCJ-553143-03-1, MOD. 1
MSN HS-HYG TOXICOLOGY E P P TEST | (144-W106) | 8,610.00 |
| 7. | WI DEPT OF HEALTH & SOCIAL SERVICES
MADISON, WI
PRIME CONTRACTOR WITH DHHS PHS HRSA
COORDINATION OF PLACEMENT AND MANAGEMENT OF
NATIONAL HEALTH SERVICE CORPS ASSIGNEES WITH STATE
PRIMARY CARE AND MANPOWER PROGRAMS
FOR THE PERIOD 10-01-82 THROUGH 09-30-85
AT A TOTAL COST OF \$127,304.00
AWARD # AGR DTD 11/20/84, MOD. 2
MSN HS-MED FAM MED & PRACT | (144-S766) | 47,497.00 |
| 8. | DHHS, PHS, NATIONAL INSTITUTES OF HEALTH
BETHESDA, MD
IN SUPPORT OF THE FOLLOWING: | | |
| 1) | MINORITY HIGH SCHOOL STUDENT RESEARCH
APPRENTICE PROGRAM
FOR THE PERIOD 03-01-85 THROUGH 02-28-86
AWARD # 2 S03 RRO3184-05
MSN HS-MED ADMINISTRATION DEANS OFFC | (144-W382) | 7,500.00 |
| 2) | MINORITY HIGH SCHOOL STUDENT RESEARCH
APPRENTICE PROGRAM
FOR THE PERIOD 03-01-85 THROUGH 02-28-86
AWARD # 2 S03 RRO3182-05
MSN GRAD | (144-W388) | 6,000.00 |
| 3) | MINORITY HIGH SCHOOL STUDENT RESEARCH
APPRENTICE PROGRAM
FOR THE PERIOD 03-01-85 THROUGH 02-28-86
AWARD # 2 S03 RRO3183-05
MSN HS-PHR PHARMACY | (144-W415) | 4,500.00 |

GIFTS, GRANTS AND CONTRACTS
APRIL 05, 1985

UNIVERSITY OF WISCONSIN - MADISON

MISCELLANEOUS

9.	WISCONSIN HUMANITIES COMMITTEE MADISON, WI PRIME CONTRACTOR WITH NEH AFRICA WEEK, 1985 FOR THE PERIOD 03-01-85 THROUGH 03-30-85 AWARD # FY82-160 (L) MSN L&S AFRIC LANG & LIT AFR L&A CT (144-W435)	1,000.00
10.	UNIVERSITY SURGICAL ASSOCIATES MADISON, WI SUPPORT AUDIOLOGIST MSN HS-MED SURGERY (133-A013)	21,857.00
11.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI DEFRAY OPERATING COSTS FOR MCKAY CENTER PUBLIC SERVICES MSN ARBOR ARBORETUM (133-A056)	7,500.00
12.	DEPARTMENT OF ANATOMY CHAIRMAN'S DISCRETIONARY FUND MSN HS-MED ANATOMY (133-A377)	
	500.00 MULTIPLE DONORS 800.00 UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI	
		1,300.00
13.	INLAND STEEL-RYERSON FOUNDATION, INC. CHICAGO, IL UNRESTRICTED GRANT TO ENHANCE THE BACCALAUREATE EDUCATION OF METALLURGICAL ENGINEERS MSN ENGR MET & MIN ENGR (133-A720)	1,500.00
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)	670.00
15.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI MECHANICAL ENGINEERING UNRESTRICTED GRANT MSN ENGR MECHANICAL ENGR (133-B430)	25,000.00
16.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI SALARY SUPPORT FOR FRIENDS OF THE ARBORETUM COORDINATOR MSN ARBOR ARBORETUM (133-B663)	3,378.00
17.	UNIVERSITY SURGICAL ASSOCIATES MADISON, WI SURGICAL ASSOCIATES ACCOUNT EXAMINER SALARY SUPPORT MSN HS-MED SURGERY (133-C334)	31,567.00

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18.	MULTIPLE DONORS DEPARTMENT OF PEDIATRICS DISCRETIONARY FUND MSN HS-MED PEDIATRICS (133-C422)	400.00
19.	BRITTINGHAM FUND, INC. WILMINGTON, DE PHILOSOPHY COLLOQUIUM MSN L&S PHILOSOPHY (133-C867)	3,000.00
20.	MULTIPLE DONORS MEDICAL ENGINEERING PROGRAM MSN ENGR ENGR EXPER STA EL&COMPUT (133-C932)	500.00
21.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI DEFRAY PORTION OF SALARY OF UNIVERSITY CLUB FACILITIES COORDINATOR MSN UNION GENERAL (133-D503)	2,500.00
22.	UNIVERSITY PSYCHIATRY GROUP MADISON, WI CLERICAL SUPPORT IN THE DEPARTMENT OF PSYCHIATRY MSN HS-MED PSYCHIATRY (133-D957)	5,000.00
23.	MULTIPLE DONORS DISCRETIONARY ACCOUNT IN THE DEPARTMENT OF NEUROLOGY MSN HS-MED NEUROLOGY (133-E253)	397.04
24.	CELANESE CHEMICAL COMPANY CORPUS CHRISTI, TX UNRESTRICTED AID-TO-EDUCATION GRANT MSN L&S CHEMISTRY (133-E335)	4,000.00
25.	MULTIPLE DONORS ADMINISTRATIVE AND CLERICAL SUPPORT STAFF IN THE DEPARTMENT OF NEUROLOGY MSN HS-MED NEUROLOGY (133-E647)	1,760.00
26.	WISCONSIN YOUTH SYMPHONY ORCHESTRAS MADISON, WI TEACHING ASSISTANT SUPPORT MSN L&S SCHOOL OF MUSIC (133-E838)	1,679.91
27.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI ANNUAL LANGUAGE DEPARTMENT PLAY MSN L&S FRENCH & ITALIAN (133-E902)	1,000.00
28.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI ANNUAL LANGUAGE DEPARTMENT PLAY MSN L&S SPANISH & PORT (133-E903)	750.00

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29.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI DEPARTMENT OF GEOLOGY AND GEOPHYSICS CHAIRMAN'S DISCRETIONARY ACCOUNT MSN L&S GEOL & GEOPHYSCS	(133-E941)	4,045.00
30.	WISCONSIN FORAGE COUNCIL, INC. MADISON, WI AFFILIATED ORGANIZATION SUPPORT MSN AG&LSC AGRONOMY	(133-E980)	2,200.00
31.	ORGANIC SYNTHESSES, INC. DETROIT, MI PROVIDE FOR LECTURERS AND/OR SEMINAR SPEAKERS IN ORGANIC CHEMISTRY MSN L&S CHEMISTRY	(133-F109)	2,000.00
32.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI FACULTY ASSISTANCE GRANT FOR GEOLOGY AND GEOPHYSICS MSN L&S GEOL & GEOPHYSCS	(133-F195)	20,000.00
33.	MULTIPLE DONORS COLLEGE ENRICHMENT FUND MSN L&S ADMINISTRATION	(133-F662)	650.00
34.	NATIONAL ASSOCIATION OF STATE UNIVERSITIES AND LAND-GRANT COLLEGES WASHINGTON, DC NATIONAL ASSOCIATION OF STATE UNIVERSITIES AND LAND-GRANT COLLEGES: TWO STUDIES MSN EDUC EDUC ADMIN	(133-F735)	3,500.00
35.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI DIRECTOR'S DISCRETIONARY FUND MSN L&S ELVJM MUSEUM ART	(133-G348)	2,800.00
36.	NATIONAL CONSORTIUM FOR GRADUATE DEGREES FOR MINORITIES IN ENGINEERING, INC. NOTRE DAME, IN 1984-5 GEM FELLOWSHIP PROGRAM MSN GRAD	(133-G513)	13,516.80
37.	MULTIPLE DONORS DISCRETIONARY FOR USE OF PHYSIOLOGISTS IN BOTANY MSN L&S BOTANY	(133-G608)	66.50
38.	UNIVERSITY HEALTH CARE, INC. MADISON, WI QUALITY ASSURANCE, MONITORING AND COORDINATION OF MEDICAL CARE ACTIVITIES MSN HS-MED MEDICINE	(133-G652)	3,331.69

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39.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI RESIDENT AND FELLOW EDUCATIONAL FUND IN THE DEPARTMENT OF OPHTHALMOLOGY MSN HS-MED OPHTHALMOLOGY	(133-G815)	18,320.00
40.	MULTIPLE DONORS CHAIRMAN'S DISCRETIONARY ACCOUNT MSN AG&LSC NR-LANDSCAP ARCH	(133-G984)	25.00
41.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI CONSERVATION OF VAN VLECK PRINTS MSN L&S ELVJM MUSEUM ART	(133-G989)	500.00
42.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI FACULTY RECRUITING AND MOVING EXPENSES MSN HS-MED	(133-H086)	6,000.00
43.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI DISCRETIONARY FUND FOR SPECIAL DEPARTMENTAL REQUESTS MSN HS-MED	(133-H087)	30,000.00
44.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI SPECIAL FUND - ONGOING ITEMS MSN HS-MED	(133-H088)	6,000.00
45.	NATIVE PLANTS, INC. SALT LAKE CITY, UT DEVELOPMENT OF PLANT REGENERATION GENE FOR THE PERIOD 07-01-84 THRU 01-31-86 AT A \$34,952 LEVEL MSN L&S BOTANY	(133-H365)	19,952.00
46.	MADISON AREA TECHNICAL COLLEGE MADISON, WI PULMONARY FELLOWS AND STAFF EDUCATIONAL PURCHASE FUND MSN HS-MED MEDICINE PULMON MED	(133-H823)	1,000.00
47.	BRITTINGHAM FUND, INC. WILMINGTON, DE WASHBURN OBSERVATORY ARCHIVES MSN L&S ASTRONOMY	(133-H885)	1,000.00
48.	MULTIPLE DONORS MEDICAL SCHOOL INDEPENDENT STUDY PROGRAM MSN HS-MED ADMINISTRATION DEANS OFFC	(133-H934)	380.00
49.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI SCIENCE CALL-IN PROGRAM MSN HS-MED MEDICAL PHYSICS	(133-H938)	1,000.00

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50.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI ARBORETUM EDUCATION COORDINATOR SALARY AND PROGRAM SUPPORT FUND MSN ARBOR ARBORETUM	(133-H948)	4,846.93
51.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI MAP LIBRARY SPECIAL FUND MSN L&S GEOGRAPHY	(133-H960)	2,995.00
52.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI ANNUAL LANGUAGE DEPARTMENT PLAY - GERMAN MSN L&S GERMAN	(133-H969)	750.00
53.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI DATA PROCESSING AND ANALYSIS OF ALUMNI SURVEY MSN L&S URBAN & REG PLAN	(133-H972)	500.00
54.	WISCONSIN STATE JOURNAL MADISON, WI MEDICATIONS FOR PEDIATRIC PATIENTS MSN HS-HSP ADMINISTRATION ADMIN	(133-H974)	2,000.00
55.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI DU PONT YOUNG FACULTY AWARD MSN ENGR ENGR EXPER STA CHEM ENGR	(133-H990)	2,000.00
56.	CARNEGIE-MELLON UNIVERSITY PITTSBURGH, PA INTER-UNIVERSITY CONSORTIUM FOR EDUCATIONAL COMPUTING COURSEWARE FOR ART HISTORY USING IVIS MSN FR&CS FAM RSRC&CNSM SC	(133-J012)	20,000.00
57.	SCHOOL OF BUSINESS DEAN'S DISCRETIONARY GRANT MSN BUS SCH OF BUSINESS	(133-O179)	
	12.64 MULTIPLE DONORS		
	2,518.21 UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI		
			2,530.85
58.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI SCHOOL OF PHARMACY DEANS DISCRETIONARY GRANT MSN HS-PHR PHARMACY	(133-2282)	2,000.00
59.	CONSORTIUM FOR GRADUATE STUDY IN MANAGEMENT MSN BUS SCH OF BUSINESS	(133-5984)	
	50.00 MULTIPLE DONORS		
	10,000.00 JOHNSON'S WAX FUND, INC. RACINE, WI		
			10,050.00

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60.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI SUPPORT ACTIVITIES OF THE DEPARTMENT OF OPHTHALMOLOGY MSN HS-MED OPTHALMOLOGY	(133-6979)	16,558.46
61.	MULTIPLE DONORS SENSORY AND CHEMICAL PROPERTIES OF FOOD FLAVORS MSN AG&LSC FOOD SCIENCE	(133-8343)	875.00
62.	AMERICAN SPEECH-LANGUAGE-HEARING ASSOCIATION ROCKVILLE, MD DEFRAY COST OF SALARY OF SECRETARY TO PROFESSOR OF COMMUNICATIVE DISORDERS WHO IS PRESIDENT OF AMERICAN SPEECH-LANGUAGE-HEARING ASSOCIATION MSN L&S COMMUN DISORDERS	(133-8352)	12,500.00
63.	MULTIPLE DONORS DEPARTMENT OF CHEMICAL ENGINEERING CHAIRMAN'S DISCRETIONARY GRANT MSN ENGR CHEMICAL ENGR	(133-8366)	250.00
64.	MULTIPLE DONORS WAISMAN CENTER ON MENTAL RETARDATION AND HUMAN DEVELOPMENT FUND MSN GRAD WAISMAN CENTER	(133-9545)	5.00

PHYSICAL PLANT

1.	EDUCATION, DEPT. OF WASHINGTON, DC INTEREST SUBSIDY GRANT FOR HOME ECONOMICS BUILDING FOR THE PERIOD 11-22-74 THROUGH 03-01-85 AWARD # 5-5-00677-0 MSN UNIT-W DEBT SV AC BLDGS	(144-J408)	4,779.00
2.	ANDERSON (DONALD W & MARGARET M) LONG LAKE, MN FRIEDRICK CENTER REMODELLING (HOUSING FOR PATIENTS' FAMILIES) MSN HS-HSP ADMINISTRATION ADMIN	(133-H975)	6,000.00

RESEARCH

1.	SCHILLING, ROBERT F. M.D. MADISON, WI COLLINS, HORACE-LEUKEMIA RESEARCH MSN HS-MED MEDICINE HEMATOLOGY (TRUST)		6,000.00
2.	KIMBERLY HILLS, LTD CHICAGO, IL DEPARTMENT OF PLANT PATHOLOGY DISEASE CONTROL OF VEGETABLES MSN AG&LSC PLANT PATHOLOGY (TRUST)		12,000.00

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3.	MCNEIL CONSUMER PRODUCTS CO FORT WASHINGTON, PA DEPARTMENT OF OBSTETRICS AND GYNECOLOGY--RESEARCH FUND MSN HS-MED OBSTET & GYNECOL	(TRUST)	12,300.00
4.	MULTIPLE DONORS NEUROLOGY DEPARTMENT RESEARCH FUND MSN HS-MED NEUROLOGY	(TRUST)	250.00
5.	MERCK & COMPANY, INC RAHWAY, NJ MERCK FACULTY DEVELOPMENT FUND #2 MSN AG&LSC BACTERIOLOGY	(TRUST)	12,000.00
6.	BOATMEN'S NATIONAL BANK ST. LOUIS, MO. WASHBURN, LUCY T. TRUST WASHBURN, LUCY TULLOCK--RESEARCH MSN HS-MED	(TRUST)	680.08
7.	BELOIT SAVINGS BANK BELOIT, WI SHEPARDSON, RUTH H. ESTATE WOOLSEY LAW OFFICE MCARDLE LABORATORY FOR CANCER RESEARCH DISCRETIONARY FUND MSN HS-MED ONCOLOGY	(TRUST)	2,000.00
8.	MULTIPLE DONORS WOOLSEY, C. N.--LECTURES MSN HS-MED	(TRUST)	375.00
9.	MULTIPLE DONORS WISCONSIN CLINICAL CANCER CENTER--RESEARCH MSN HS-MED HUMAN ONCOLOGY	(TRUST)	1,854.00
10.	WISCONSIN ALUMNI RESEARCH FOUNDATION MADISON, WI STEENBOCK RESEARCH PROFESSORSHIP IN BIOCHEMISTRY MSN AG&LSC BIOCHEMISTRY	(TRUST)	50,000.00
11.	WISCONSIN ALUMNI RESEARCH FOUNDATION MADISON, WI STEENBOCK, HARRY--PROFESSORSHIP IN BEHAVIORAL AND NEURAL SCIENCES MSN GRAD	(TRUST)	50,000.00
12.	WISCONSIN ALUMNI RESEARCH FOUNDATION MADISON, WI STEENBOCK INSTRUMENTATION DEVELOPMENT MSN AG&LSC BIOCHEMISTRY	(TRUST)	100,000.00
13.	WISCONSIN ALUMNI RESEARCH FOUNDATION MADISON, WI STEENBOCK RESEARCH FUND MSN AG&LSC BIOCHEMISTRY	(TRUST)	80,000.00

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| 14. | WISCONSIN ALUMNI RESEARCH FOUNDATION
MADISON, WI
STEENBOCK, HARRY--PROFESSORSHIP IN MATHEMATICAL
SCIENCES
MSN GRAD | (TRUST) | 50,000.00 |
| 15. | WISCONSIN ALUMNI RESEARCH FOUNDATION
MADISON, WI
STEENBOCK RESEARCH TRAVEL AWARD
MSN AG&LSC BIOCHEMISTRY | (TRUST) | 50,000.00 |
| 16. | AGRICULTURE, DEPT. OF
HYATTSVILLE, MD
IN SUPPORT OF THE FOLLOWING: | | |
| | 1) EVALUATION OF ALFALFA WEEVIL BIOCONTROL PROGRAM
AND ALFALFA WEEVIL STRAIN IDENTIFICATION
FOR THE PERIOD 10-01-84 THROUGH 09-30-85
AT A TOTAL COST OF \$44,800.00
AWARD # 12-16-81-008, MOD. 1
MSN AG&LSC ENTOMOLOGY | (144-W075) | 6,000.00 |
| | 2) IDENTIFICATION AND CHARACTERIZATION OF VELOGENIC
VISCEROTROPIC NEWCASTLE DISEASE
FOR THE PERIOD 01-01-85 THROUGH 12-31-85
AWARD # COOP AGR 12-16-93-033
MSN AG&LSC VETERINARY SCI | (144-W270) | 60,000.00 |
| 17. | UNIVERSITY OF MINNESOTA
ST PAUL, MN
PRIME CONTRACTOR WITH AGRIC
CELL-WALL COMPOSITION AND INSECT RESISTANCE IN
MAIZE
FOR THE PERIOD 09-15-84 THROUGH 09-30-85
AWARD # P.O. B15130
MSN AG&LSC AGRONOMY | (144-W418) | 17,141.00 |
| 18. | UNIVERSITY OF MINNESOTA
ST PAUL, MN
PRIME CONTRACTOR WITH AGRICSEA
DYNAMICS OF THE AGE STRUCTURE AND VERTICAL
DISTRIBUTION OF PRATYLENCHUS PENETRANS ASSOCIATED
WITH POTATO AND CORN
FOR THE PERIOD 09-15-84 THROUGH 09-30-85
AWARD # P O #B15524
MSN AG&LSC PLANT PATHOLOGY | (144-W419) | 12,000.00 |
| 19. | COMMERCE, DEPT OF
GAITHERSBURG, MD
DYNAMICS OF PHASE SEPARATION IN POLYMER
BLENDS BY FORCED RAYLEIGH SCATTERING
FOR THE PERIOD 03-01-85 THROUGH 02-28-86
AWARD # 60NANB5D0507
MSN L&S CHEMISTRY | (144-W380) | 37,800.00 |

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20. COMM, NATIONAL OCEANIC & ATMOSPHERIC ADM
ROCKVILLE, MD
RAINFALL OVER THE TROPICAL OCEANS DURING THE
SPECIAL OBSERVING PERIODS OF THE GLOBAL WEATHER
EXPERIMENT
FOR THE PERIOD 03-15-85 THROUGH 06-14-86
AWARD # NA85AA-D-CA061
MSN GRAD SPACE SCI&ENG CT (144-W442) 162,709.00
21. DHHS, PHS, ALCHL DRUG ABUSE MNTL HLTH ADM
ROCKVILLE, MD
STUDIES OF PSYCHOSIS-PRONE YOUNG ADULTS AND
PSYCHOTICS
FOR THE PERIOD 04-01-85 THROUGH 03-31-86
AWARD # 5 R01 MH31067-06
MSN L&S PSYCHOLOGY (144-W405) 132,682.00
22. DHHS, PHS, NATIONAL INSTITUTES OF HEALTH
BETHESDA, MD
IN SUPPORT OF THE FOLLOWING:
- 1) CONTROLLED CLINICAL TRIAL TO EVALUATE THE EARLY
TREATMENT OF DIABETIC RETINOPATHY
FOR THE PERIOD 09-30-77 THROUGH 03-31-86
AT A TOTAL COST OF \$2,315,141.00
AWARD # N01-EY-7-2148, MOD. 12
MSN HS-MED OPHTHALMOLOGY (144-K791) 396,633.00
 - 2) NON-INVASIVE ARTERIAL SAMPLING OF PCT RADIOTRACERS
FOR THE PERIOD 05-01-84 THROUGH 04-30-86
AT A TOTAL COST OF \$53,063.00
AWARD # 5 R01 CA33206-02, MOD. 1
MSN HS-MED MEDICAL PHYSICS (144-U389) 1,580.00
 - 3) NEURAL INTEGRATION OF THE CARDIOVASCULAR REFLEXES
(REDUCTION DUE TO CHANGE IN PRIOR YEARS
UNOBLIGATED BALANCE)
FOR THE PERIOD 07-01-84 THROUGH 06-30-86
AT A TOTAL COST OF \$40,083.00
AWARD # 5 R01 HL22715-06, MOD. 1
MSN HS-MED PHYSIOLOGY (144-U598) 2,070.00-
 - 4) MYOCARDIAL GLUCOSE TRANSPORT WITH POSITRON
TOMOGRAPHY
(REDUCTION DUE TO CHANGE IN PRIOR YEARS
UNOBLIGATED BALANCE)
FOR THE PERIOD 08-01-84 THROUGH 07-31-85
AT A TOTAL COST OF \$80,601.00
AWARD # 5 R01 HL29046-03, MOD. 1
MSN HS-MED MEDICAL PHYSICS (144-U699) 2,573.00-
 - 5) ECOG COMMUNITY CLINICAL ONCOLOGY PROGRAM
FOR THE PERIOD 09-01-84 THROUGH 08-31-85
AT A TOTAL COST OF \$522,991.00
AWARD # 3 U10 CA37403-02S1, MOD. 1
MSN HS-MED HUMAN ONCOLOGY EAST COOP (144-U921) 20,923.00

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| 6) | RNA POLYMERASE SIGMA SUBUNIT: STRUCTURE
AND FUNCTION (SUB-ACCT)
(REDUCTION DUE TO CHANGE IN PRIOR YEARS
UNOBLIGATED BALANCE)
FOR THE PERIOD 12-01-84 THROUGH 11-30-85
AT A TOTAL COST OF \$71,753.00
AWARD # 5 R01 GM28575-05, MOD. 1
MSN AG&LSC BACTERIOLOGY | (144-W196) | 3,427.00- |
| 7) | ESTABLISHMENT OF A CLINICAL NUTRITION RESEARCH
UNIT
FOR THE PERIOD 03-01-85 THROUGH 11-30-85
AWARD # 2 P30 AM26659-06
MSN HS-MED MEDICINE | ENDOCRINOL (144-W198) | 216,833.00 |
| 8) | XENOBIOTIC INDUCTION OF PLEIOTROPIC
RESPONSES IN LIVER
FOR THE PERIOD 02-01-85 THROUGH 01-31-86
AWARD # 5 R01 ESO1884-09
MSN HS-MED ONCOLOGY | (144-W312) | 214,771.00 |
| 9) | MECHANISM OF ACTION OF THYROTROPIN-RELEASING
HORMONE
FOR THE PERIOD 02-01-85 THROUGH 01-31-86
AWARD # 5 R01 AM25861-06
MSN L&S ZOOLOGY | (144-W322) | 102,419.00 |
| 10) | TRANSFORMATION IN VITRO OF HUMAN UROTHELIAL CELLS
FOR THE PERIOD 02-01-85 THROUGH 01-31-86
AWARD # 5 R01 CA29525-05
MSN HS-MED HUMAN ONCOLOGY | CLIN ONCOL (144-W325) | 93,187.00 |
| 11) | CENTERS FOR RADIOLOGICAL PHYSICS PROGRAM
FOR THE PERIOD 02-01-85 THROUGH 01-31-86
AWARD # NO1-CN-55464
MSN HS-MED MEDICAL PHYSICS | (144-W328) | 341,660.00 |
| 12) | STRUCTURE/FUNCTION CORRELATION IN RETINAL
GANGLION CELLS
FOR THE PERIOD 03-01-85 THROUGH 02-28-86
AWARD # 2 R01 EYO4977-03
MSN GRAD WAISMAN CENTER | (144-W334) | 80,698.00 |
| 13) | SYNTHESIS AND FUNCTION OF COAGULATION PROTEINS
FOR THE PERIOD 03-01-85 THROUGH 02-28-86
AWARD # 5 P01 HL29586-03
MSN HS-MED PHYSIOLOG CHEM | (144-W351) | 189,343.00 |
| 14) | NOVEL SYNTHETIC APPROACHES TO ANTITUMOR COMPOUNDS
FOR THE PERIOD 04-01-85 THROUGH 03-31-86
AWARD # 5 R01 GM33049-09
MSN L&S CHEMISTRY | (144-W369) | 182,687.00 |
| 15) | IMMUNE RESPONSE OF MOSQUITOES TO FILARIAL WORMS
FOR THE PERIOD 04-01-85 THROUGH 03-31-86
AWARD # 5 R22 AI19769-03
MSN AG&LSC VETERINARY SCI | (144-W370) | 58,885.00 |

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16)	MECHANISMS OF AXON CONDUCTION FAILURE FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 5 R01 NS13600-08 MSN HS-MED PHYSIOLOGY	(144-W371)	76,642.00
17)	GENETIC ANALYSIS OF NEMATODE DEVELOPMENT FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 5 R01 GM31816-03 MSN GRAD MOLECULAR BIOL	(144-W372)	78,365.00
18)	ELECTRORETINOGRAPHIC STUDIES IN DIABETIC RETINO- PATHY FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 5 R01 EYO3084-07 MSN HS-MED OPHTHALMOLOGY	(144-W373)	127,095.00
19)	CANCER CENTER SUPPORT AT THE MC ARDLE LABORATORY FOR THE PERIOD 03-01-85 THROUGH 02-28-86 AWARD # 5 P30 CA07175-22 MSN HS-MED ONCOLOGY	(144-W374)	1,465,514.00
20)	SYNTHESIS AND FUNCTION OF COAGULATION PROTEINS FOR THE PERIOD 03-01-85 THROUGH 02-28-86 AWARD # 5 P01 HL29586-03 MSN HS-MED MEDICINE CARDIOLOGY	(144-W375)	126,756.00
21)	SYNTHESIS AND FUNCTION OF COAGULATION PROTEINS FOR THE PERIOD 03-01-85 THROUGH 02-28-86 AWARD # 5 P01 HL29586-03 MSN AG&LSC BIOCHEMISTRY	(144-W376)	92,407.00
22)	SYNTHESIS AND FUNCTION OF COAGULATION PROTEINS FOR THE PERIOD 03-01-85 THROUGH 02-28-86 AWARD # 5 P01 HL29586-03 MSN HS-PHR PHARMACY	(144-W377)	42,856.00
23)	MECHANISMS OF NUCLEOTIDE SUGAR INTERCONVERSIONS FOR THE PERIOD 03-01-85 THROUGH 02-28-86 AWARD # 5 R01 GM31343-03 MSN GRAD ENZYME INSTITUTE	(144-W383)	87,632.00
24)	PSYCHO-SEXUAL DYSFUNCTION AFTER BREAST CANCER SURGERY FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 5 R01 CA36816-02 MSN HS-MED HUMAN ONCOLOGY CLIN ONCOL	(144-W384)	18,181.00
25)	ANALYSIS OF INTEGRATION MECHANISM OF BACTERIOPHAGE MU FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 5 R01 AI12731-10 MSN AG&LSC BACTERIOLOGY	(144-W385)	150,363.00
26)	RIBOSOME MUTANTS OF BACILLUS SUBTILIS FOR THE PERIOD 03-01-85 THROUGH 02-28-86 AWARD # 5 R01 GM32199-03 MSN AG&LSC BACTERIOLOGY	(144-W386)	62,208.00

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27)	NEUROGENIC SPEECH DISORDERS (CORE A AND B) FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 2 PO1 NS13274-09A1 MSN GRAD WAISMAN CENTER	(144-W400)	340,210.00
28)	NEUROGENIC SPEECH DISORDERS (PROJECT 1) FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 2 PO1 NS13274-09A1 MSN GRAD WAISMAN CENTER	(144-W401)	140,865.00
29)	NEUROGENIC SPEECH DISORDERS (PROJECT 2) FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 2 PO1 NS13274-09A1 MSN GRAD WAISMAN CENTER	(144-W402)	145,223.00
30)	NEUROGENIC SPEECH DISORDERS (PROJECT 3) FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 2 PO1 NS13274-09A1 MSN GRAD WAISMAN CENTER	(144-W403)	124,927.00
31)	NEUROGENIC SPEECH DISORDERS (PROJECT 4) FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 2 PO1 NS13274-09A1 MSN GRAD WAISMAN CENTER	(144-W404)	209,320.00
32)	HYPOTHALAMIC CONTROL OF GONADOTROPIN SECRETION FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 2 RO1 HD15433-04 MSN L&S PRIMATE RES CTR	(144-W406)	98,344.00
33)	WILDLIFE RESERVOIRS OF ARBOVIRUSES FOR THE PERIOD 03-01-85 THROUGH 02-28-86 AWARD # 5 R22 A100771-28 MSN AG&LSC VETERINARY SCI	(144-W408)	87,134.00
34)	MECHANISM AND THERAPY OF CEREBROVASCULAR SPASM FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 1 RO1 NS20637-01A1 MSN HS-MED SURGERY NEUROSURG	(144-W409)	94,082.00
35)	TRANSPLANTATION OF ENDOCRINE TISSUES FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 1 RO1 AM35446-01 MSN HS-MED SURGERY GEN SURG	(144-W421)	151,194.00
36)	MEDICINAL CHEMISTRY OF ANTITUMOR IRIDIODS FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 5 RO1 CA25953-05 MSN HS-PHR PHARMACY	(144-W422)	66,515.00

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37)	MOLECULAR BIOLOGY AND GENETICS OF TUMOR VIRUSES (TEMIN) FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 5 PO1 CA22443-08 MSN HS-MED ONCOLOGY	(144-W423)	329,826.00
38)	MOLECULAR BIOLOGY AND GENETICS OF TUMOR VIRUSES (MERTZ) FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 5 PO1 CA22443-08 MSN HS-MED ONCOLOGY	(144-W424)	144,778.00
39)	MOLECULAR BIOLOGY AND GENETICS OF TUMOR VIRUSES (RISSER) FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 5 PO1 CA22443-08 MSN HS-MED ONCOLOGY	(144-W425)	135,217.00
40)	MOLECULAR BIOLOGY AND GENETICS OF TUMOR VIRUSES (SUGDEN) FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 5 PO1 CA22443-08 MSN HS-MED ONCOLOGY	(144-W426)	172,172.00
41)	STRUCTURE, ORGANIZATION AND EXPRESSION OF SNRNA GENES FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 2 R01 GM30220-04 MSN HS-MED PHYSIOLOG CHEM	(144-W427)	222,274.00
42)	OPTIC DISC CUPPING IN DIABETES FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 1 R01 EY05470-01A1 MSN HS-MED OPHTHALMOLOGY	(144-W429)	124,780.00
43)	NEURONAL PATTERNS AND SYNAPSES IN CULTURED COCHLEA FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 5 R01 NS15061-07 MSN HS-MED NEUROLOGY	(144-W431)	141,030.00
44)	FRAMESHIFT SUPPRESSORS AND TRANSFER RNA IN YEAST FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 5 R01 GM26217-07 MSN GRAD MOLECULAR BIOL	(144-W438)	113,993.00
45)	ION CHAMBER ELECTRON-FLUENCE CORRECTIONS FOR ELECTRON BEAMS FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 1 R01 CA39297-01 MSN HS-MED HUMAN ONCOLOGY RADIOPHYS	(144-W439)	34,460.00
46)	CHARACTERIZATION OF THE ERYTHROCYTE HEXOSE TRANSPORTER FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 5 R01 AM31335-03 MSN HS-MED PHYSIOLOGY	(144-W444)	85,696.00

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47)	HEPATIC STRUCTURE AND FUNCTION WITH PARENTERAL NUTRITION FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 2 RO1 AM30843-04 MSN AG&LSC NUTRITIONAL SCI	(144-W445)	71,970.00
48)	PHANTOMS TO AID IN BREAST CANCER DIAGNOSIS FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 5 RO1 CA25634-07 MSN HS-MED MEDICAL PHYSICS	(144-W448)	71,350.00
49)	ACADEMIC/TEACHER AWARD FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 1 KO7 NS00956-01 MSN VET M PATHOBIOLGCL SCI	(144-W449)	57,197.00
50)	CHARACTERIZATION OF TRANSCRIPTIONALLY REGULATED GENES FOR THE PERIOD 04-01-85 THROUGH 03-31-86 AWARD # 5 RO1 GM27870-06 MSN HS-MED PHYSIOLOG CHEM	(144-W452)	134,012.00
23.	DHHS, PHS, NATIONAL INSTITUTES OF HEALTH RESEARCH TRIANGLE PARK, NC REFINEMENT AND USE OF A SHORT-TERM IN VIVO RAT LIVER TUMOR MODEL IN THE INVESTIGATION OF MECHANISMS OF CARCINOGENESIS FOR THE PERIOD 03-15-83 THROUGH 03-14-86 AT A TOTAL COST OF \$490,767.00 AWARD # NO1-ES-35024, MOD. 4 MSN HS-MED ONCOLOGY	(144-T027)	163,315.00
24.	WI DEPT OF HEALTH & SOCIAL SERVICES MADISON, WI PRIME CONTRACTOR WITH DHHS PHS NIH EARLY IDENTIFICATION AND TREATMENT OF METABOLIC DISEASE FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # GRANT D5007, PO FAE-O1044 MSN GRAD WAISMAN CENTER	(144-W262)	35,586.00
25.	WI DEPT OF HEALTH & SOCIAL SERVICES MADISON, WI PRIME CONTRACTOR WITH DHHS PHS NIH OFFICE WORK OCCUPATIONAL DISEASE PREVENTION FOR THE PERIOD 01-01-85 THROUGH 12-31-85 AWARD # GRANT D1021, PO FAE-O1074 MSN HS-MED PREVENTIVE MED	(144-W281)	12,205.00
26.	DOD, AIR FORCE BOLLING AFB, DC EQUIPMENT GRANT FOR THE PERIOD 03-01-85 THROUGH 02-28-86 AWARD # AFOSR-85-0151 MSN GRAD WAISMAN CENTER	(144-W378)	213,999.00

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27. DOD, ARMY
NATICK, MA
CONVECTION AND MICROWAVE ENERGY STUDY
FOR THE PERIOD 09-21-84 THROUGH 01-20-87
AWARD # DAAK60-84-C-0089
MSN AG&LSC FOOD SCIENCE
28. DOD, ARMY
FREDERICK, MD
FLYWHEEL-POWERED MOBILE X-RAY GENERATOR
FOR THE PERIOD 01-01-82 THROUGH 06-15-85
AT A TOTAL COST OF \$317,006.00
AWARD # DAMD17-82-C-2050, MOD. 7
MSN HS-MED MEDICAL PHYSICS (144-R734) 24,581.00
29. DOD, ARMY
RESEARCH TRIANGLE PARK, NC
HIGH SHEAR RATE RHEOMETRY OF LOW-VISCOSITY LIQUIDS
FOR THE PERIOD 04-01-84 THROUGH 03-31-86
AT A TOTAL COST OF \$208,337.00
AWARD # DAAG29-84-K-0046, MOD. 1
MSN ENGR ENGR EXPER STA MECHANICS (144-U336) 107,600.00
30. DOD, NAVY
ARLINGTON, VA
PHOTOELECTRON DIFFRACTION STUDIES OF METAL-
SEMICONDUCTOR INTERFACES AND OF CHEMISORBED ATOMS
AND MOLECULES ON SEMICONDUCTOR SURFACES
FOR THE PERIOD 09-01-80 THROUGH 09-30-85
AT A TOTAL COST OF \$210,341.00
AWARD # N00014-80-C-0908, MOD. 4
MSN L&S PHYSICS (144-Q108) 49,500.00
31. ENERGY, DEPT OF
ARGONNE, IL
IN SUPPORT OF THE FOLLOWING:
- 1) STATE-TO STATE UNIMOLECULAR DYNAMICS
FOR THE PERIOD 09-01-83 THROUGH 02-28-86
AT A TOTAL COST OF \$166,788.00
AWARD # DE-ACO2-80ER10755, MOD. 5
MSN L&S CHEMISTRY (144-T713) 69,883.00
- 2) WAVE LAUNCHER HEATING STUDIES IN THE ION
CYCLOTRON FREQUENCY RANGE
FOR THE PERIOD 03-01-85 THROUGH 02-28-86
AWARD # DE-ACO2-83ER52090, MOD. 5
MSN ENGR ENGR EXPER STA EL&COMPUT (144-W399) 130,000.00
- 3) STARCH SYNTHESIS IN THE MAIZE ENDOSPERM AS
AFFECTED BY STARCH-SYNTHESIZING MUTANTS
FOR THE PERIOD 03-01-85 THROUGH 02-29-88
AWARD # DE-ACO2-82ER12031, MOD. 3
MSN AG&LSC GENETICS (144-W407) 59,665.00

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- 4) HEAT TRANSFER, FLUID DYNAMICS AND SUPERCONDUCTOR
STABILITY IN LOW TEMPERATURE HELIUM
FOR THE PERIOD 03-01-85 THROUGH 02-28-88
AWARD # DE-ACO2-82ER52077, MOD. 3
MSN ENGR ENGR EXPER STA NUCL ENGR (144-W410) 80,000.00
32. ENERGY, DEPT OF
OAK RIDGE, TN
IN SUPPORT OF THE FOLLOWING:
- 1) POSTDOCTORAL FELLOWSHIP INSTITUTIONAL ALLOWANCE
FOR THE PERIOD 03-01-85 THROUGH 02-28-86
AWARD # AGR DTD 09-12-84
MSN ENGR ENGR EXPER STA NUCL ENGR (144-W397) 2,000.00
- 2) POSTDOCTORAL FELLOWSHIP INSTITUTIONAL ALLOWANCE
FOR THE PERIOD 03-01-85 THROUGH 02-28-86
AWARD # AGR DTD 09-12-84
MSN ENGR ENGR EXPER STA NUCL ENGR (144-W398) 2,000.00
33. 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 09-30-85
AWARD # 9065, MOD. 8
MSN ENGR ENGR EXPER STA EL&COMPUT (144-R094) 74,810.00
34. BROWN UNIVERSITY
PROVIDENCE, RI
PRIME CONTRACTOR WITH DOE
MODEL VALIDATION RESEARCH-COMPARISON OF SIMULATED
AND OBSERVED CLIMATIC PATTERNS FOR THE PAST 18000
YEARS
FOR THE PERIOD 02-01-85 THROUGH 01-31-86
AWARD # 101-28426
MSN ENV ST CTR FOR CLIM RES (144-W434) 73,705.00
35. SRI INTERNATIONAL
MENLO PARK, CA
PRIME CONTRACTOR WITH EPA
DROSOPHILA SLRL TEST OF NITROBENZENE AND
TRICHLOROETHANE
FOR THE PERIOD 06-15-84 THROUGH 04-15-85
AT A TOTAL COST OF \$33,942.00
AWARD # P O #B34261, MOD. 1
MSN L&S ZOOLOGY (144-U894) 7,950.00
36. NASA AMES RESEARCH CENTER
MOFFETT FIELD, CA
FORMULATION OF CANOPY DRIVEN BIOCHEMICAL CYCLING
MODEL
FOR THE PERIOD 04-15-84 THROUGH 03-31-85
AT A TOTAL COST OF \$21,411.00
AWARD # NCA2-1RB65-401, MOD. 1
MSN AG&LSC N RSRCS-FORESTRY (144-U410) 4,411.00

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37. NASA, GODDARD SPACE FLIGHT CENTER
GREENBELT, MD
IN SUPPORT OF THE FOLLOWING:
- 1) A SPACE TELESCOPE SCIENTIFIC INVESTIGATION USING
A HIGH SPEED PHOTOMETER
FOR THE PERIOD 03-02-78 THROUGH 04-30-85
AT A TOTAL COST OF \$7,216,824.00
AWARD # NAS5-24487, MOD. 39
MSN GRAD SPACE SCI&ENG CT (144-L324) 400,000.00
 - 2) SPACELAB DIFFUSE SOFT X-RAY BRAGG SPECTROMETER
DEFINITION PHASE
FOR THE PERIOD 03-10-80 THROUGH 07-31-85
AT A TOTAL COST OF \$2,203,511.00
AWARD # NAS5-26078, MOD. 9
MSN GRAD SPACE SCI&ENG CT (144-P296) 460,000.00
38. NASA, HEADQUARTERS
WASHINGTON, DC
STUDIES OF ULTRAVIOLET INTRINSIC POLARIZATION OF
STARS
FOR THE PERIOD 03-01-83 THROUGH 02-28-86
AT A TOTAL COST OF \$92,625.00
AWARD # NAGW-422, MOD. 2
MSN L&S ASTRONOMY (144-S871) 31,210.00
39. NATIONAL SCIENCE FOUNDATION
WASHINGTON, DC
IN SUPPORT OF THE FOLLOWING:
- 1) STEREOCHEMISTRY OF MAGNESIUM-ATP COMPLEX
AS A SUBSTRATE
FOR THE PERIOD 06-01-82 THROUGH 11-30-85
AT A TOTAL COST OF \$124,000.00
AWARD # PCM-8200705, MOD. 2
MSN AG&LSC BIOCHEMISTRY (144-R938) 10,000.00
 - 2) PROBABILITY MEASURES ON VECTOR SPACES: BASIC
RESULTS AND APPLICATIONS
FOR THE PERIOD 05-01-83 THROUGH 10-31-86
AT A TOTAL COST OF \$62,100.00
AWARD # MCS-8219742, MOD. 2
MSN L&S MATHEMATICS (144-T073) 24,000.00
 - 3) PHYTOCHROME: BIOGENESIS AND MOLECULAR PROPERTIES
FOR THE PERIOD 06-15-83 THROUGH 11-30-86
AT A TOTAL COST OF \$241,100.00
AWARD # PCM-8302206, MOD. 2
MSN L&S BOTANY (144-T251) 75,000.00
 - 4) STATIC AND DYNAMIC PHENOMENA AT SURFACES AND
IN OVERLAYERS WITH LIMITED STRUCTURAL ORDER
FOR THE PERIOD 01-15-84 THROUGH 06-30-86
AT A TOTAL COST OF \$200,000.00
AWARD # DMR-8318601, MOD. 1
MSN ENGR ENGR EXPER STA MET & MIN (144-U069) 105,600.00

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- 5) INFINITE PARTICLE SYSTEMS AND RELATED MODELS
FOR THE PERIOD 05-15-84 THROUGH 10-31-86
AT A TOTAL COST OF \$32,000.00
AWARD # DMS-8320549, MOD. 1
MSN L&S MATHEMATICS (144-U355) 18,600.00
- 6) STOCHASTIC MODELS FOR THE GROWTH AND MOVEMENT
OF POPULATIONS
FOR THE PERIOD 05-15-84 THROUGH 10-31-86
AT A TOTAL COST OF \$121,800.00
AWARD # DMS-8401360, MOD. 1
MSN L&S MATHEMATICS (144-U424) 68,000.00
- 7) COMPARISON OF GAS AND SOLUTION PHASE ELECTRON
AND PROTON TRANSFER REACTIONS OF AMINO NITROGEN
COMPOUNDS (CHEMISTRY)
FOR THE PERIOD 05-15-84 THROUGH 10-31-86
AT A TOTAL COST OF \$122,600.00
AWARD # CHE-8401836, MOD. 1
MSN L&S CHEMISTRY (144-U537) 61,300.00
- 8) A STUDY OF THE INTERACTIONS BETWEEN FAIR WEATHER
CUMULUS CLOUDS AND THE MIXED LAYER
FOR THE PERIOD 03-01-85 THROUGH 08-31-86
AWARD # ATM-8414371
MSN L&S METEOROLOGY (144-W301) 120,800.00
- 9) QUANTITATIVELY CHARACTERIZE THE MORPHOLOGY OF
CUMULUS CLOUD FIELD AND TO RELATE THE STRUCTURE
OF SUCH CLOUD FIELDS TO THE PHYSICS OF THE
ATMOSPHERE
FOR THE PERIOD 04-01-85 THROUGH 09-30-86
AWARD # ATM-8414467
MSN GRAD SPACE SCI&ENG CT (144-W335) 70,000.00
- 10) ONSET AND THE MONSOON TROUGH DURING
SUMMER MONEX 1979
FOR THE PERIOD 02-01-85 THROUGH 07-31-86
AWARD # ATM-8419735
MSN GRAD SPACE SCI&ENG CT (144-W367) 63,244.00
- 11) VARIATIONAL METHODS IN SIMULTANEOUS ASSIMILATION
AND INITIALIZATION FOR MEDIUM RANGE NUMERICAL
WEATHER PREDICTION
FOR THE PERIOD 03-01-85 THROUGH 08-31-86
AWARD # ATM-8410373
MSN L&S STATISTICS (144-W381) 44,500.00
- 12) PHYTOCHROME DESTRUCTION: MODEL SYSTEM FOR THE
STUDY OF SELECTIVE PROTEIN DEGRADATION
FOR THE PERIOD 03-01-85 THROUGH 08-31-86
AWARD # DMB-8409210
MSN AG&LSC HORTICULTURE (144-W391) 80,000.00
- 13) MECHANISTIC AND EXPLORATORY ORGANIC PHOTOCHEMISTRY
FOR THE PERIOD 02-15-85 THROUGH 07-31-86
AWARD # CHE-8416732
MSN L&S CHEMISTRY (144-W393) 185,000.00

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- 14) SIGMA LONE PAIR/PI INTERACTIONS IN AMINO
NITROGEN AND OLEFIN RADICAL CATION CHEMISTRY
FOR THE PERIOD 04-01-85 THROUGH 09-30-86
AWARD # CHE-8415077
MSN L&S CHEMISTRY (144-W394) 80,000.00
- 15) PROBLEM SOLVING IN HIGH SCHOOL GENETICS: MICRO-
COMPUTERS AND REALISTIC PROBLEMS
FOR THE PERIOD 03-15-85 THROUGH 02-28-87
AWARD # MDR-8470277
MSN EDUC CURRIC & INSTR (144-W414) 130,901.00
- 16) REGULATION OF NITROGEN METABOLISM
IN ENTERIC BACTERIA
FOR THE PERIOD 03-01-85 THROUGH 08-31-86
AWARD # RII-8505622
MSN AG&LSC BACTERIOLOGY (144-W437) 90,000.00
- 17) EYE MOVEMENTS AND VISION
FOR THE PERIOD 04-01-85 THROUGH 09-30-86
AWARD # BNS-8418827
MSN GRAD WAISMAN CENTER (144-W443) 52,000.00
40. ELECTROCON INTERNATIONAL, INC.
ANN ARBOR, MI
PRIME CONTRACTOR WITH NSF
A NEW METHOD FOR PARALLEL INVERSION OF SPARSE
MATRICES
FOR THE PERIOD 02-01-85 THROUGH 07-31-85
AWARD # AGR DTD 3/7/85
MSN ENGR ENGR EXPER STA EL&COMPUT (144-W432) 7,650.00
41. INDIANA UNIVERSITY
BLOOMINGTON, IN
PRIME CONTRACTOR WITH NSF
FABRICATION AND TESTING OF A SUPERCONDUCTING
MAGNET ASSEMBLY
FOR THE PERIOD 02-04-85 THROUGH 12-31-85
AWARD # 1502-0001
MSN L&S PHYSICS (144-W368) 12,000.00
42. UNIVERSITY OF MICHIGAN
ANN ARBOR, MI
PRIME CONTRACTOR WITH STATEAID
UPPER VOLTA GRAIN MARKETING PROJECT
FOR THE PERIOD 04-01-83 THROUGH 09-30-85
AT A TOTAL COST OF \$423,264.00
AWARD # AFR-0243-C-00-2063-00, MOD. 1
MSN AG&LSC INTL AG PRGS-ADM (144-T335) 280,054.00
43. WISCONSIN ALUMNI RESEARCH FOUNDATION
MADISON, WI
DEFRAY COST OF PURCHASE OF SUBSCRIPTIONS TO
SCIENTIFIC JOURNALS, BACK ISSUES ON MICROFILM
AND STANDARD REFERENCE BOOKS FOR THE PSYCHOLOGY
DEPARTMENT READING ROOM
MSN L&S PSYCHOLOGY (135-0022) 1,560.00

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44.	WISCONSIN ALUMNI RESEARCH FOUNDATION MADISON, WI CONFERENCE ROOM FURNISHINGS MSN L&S PSYCHOLOGY	(135-0081)	2,500.00
45.	CANCER RESEARCH - MCARDLE MEMORIAL LABORATORY MSN HS-MED ONCOLOGY	(133-A250)	
	1,434.40 MULTIPLE DONORS		
	600.00 MULTIPLE DONORS IN MEMORY OF JAMES E. MCARDLE		
	330.00 MULTIPLE DONORS IN MEMORY OF ELLEN WATERS		
	135.00 MULTIPLE DONORS		
			2,499.40
46.	CANCER RESEARCH MSN HS-MED	(133-A251)	
	500.00 MULTIPLE DONORS		
	1,261.00 UNITED COMMUNITY FUND, INC. COLUMBUS, WI		
	630.00 MULTIPLE DONORS		
			2,391.00
47.	MULTIPLE DONORS HEART RESEARCH MSN HS-MED	(133-A252)	630.00
48.	GENERAL MEDICAL RESEARCH MSN HS-MED	(133-A253)	
	1,000.00 GREATER RANDOM LAKE, ADELL UNITED FUND, INC. RANDOM LAKE, WI		
	275.00 MULTIPLE DONORS		
	2,300.00 BARRON COMMUNITY FUND, INC. BARRON, WI		
			3,575.00
49.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI DEPARTMENT OF MEDICINE RESEARCH AND DEVELOPMENT FUND MSN HS-MED MEDICINE	(133-A525)	21,011.75
50.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI DEPARTMENT OF ANESTHESIOLOGY RESEARCH AND DEVELOPMENT FUND MSN HS-MED ANESTHESIOLOGY	(133-A532)	9,650.00
51.	SANNA, INC. MENOMONIE, WI FOOD SCIENCE GENERAL PURPOSE RESEARCH FUND MSN AG&LSC FOOD SCIENCE	(133-A786)	1,500.00

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52.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI ADOLF AND ELLA FRANKENTHAL MEMORIAL FUND MSN AG&LSC MEAT& ANIMAL SCI	(133-A839)	8,000.00
53.	AYERST LABORATORIES NEW YORK, NY STUDY ON THE SAFETY OF "INDERAL" IN PATIENTS WITH ANGINA PECTORIS MSN HS-MED MEDICINE	CARDIOLOGY (133-A914)	979.00
54.	MULTIPLE DONORS HEART RESEARCH-CARDIOLOGY SECTION MSN HS-MED MEDICINE	(133-B379)	10.00
55.	MONSANTO COMPANY ST. LOUIS, MO FIELD CROP DISEASES MSN AG&LSC PLANT PATHOLOGY	(133-B522)	3,000.00
56.	MULTIPLE DONORS SANITARY ENGINEERING RESEARCH MSN ENGR ENGR EXPER STA CIVIL&ENV	(133-B990)	1,000.00
57.	MULTIPLE DONORS EMPHYSEMA RESEARCH IN THE DEPARTMENT OF PULMONARY MEDICINE MSN HS-MED MEDICINE	PULMON MED (133-B994)	25.00
58.	SUSTAINING FUND FOR CHEESE RESEARCH INSTITUTE MSN AG&LSC FOOD SCIENCE	(133-B996)	
	818.00 MULTIPLE DONORS		
	2,246.29 SCHREIBER FOODS, INC.		
	10,000.00 GREEN BAY, WI		
	UNIVERSITY OF WISCONSIN FOUNDATION		
	MADISON, WI		
			13,064.29
59.	PLOUGH, INC. MEMPHIS, TN DISCRETIONARY RESEARCH IN THE SCHOOL OF PHARMACY MSN HS-PHR PHARMACY	(133-C215)	6,600.00
60.	WILDLIFE RESEARCH MSN AG&LSC N R-WILDLIF ECOL	(133-C298)	
	525.00 MULTIPLE DONORS		
	5,000.00 WILDLIFE MANAGEMENT INSTITUTE		
	WASHINGTON, DC		
			5,525.00
61.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI RHEOLOGY FUND RESEARCH MSN L&S CHEMISTRY	(133-C317)	16,000.00

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62.	AMERICAN FOUNDATION FOR PHARMACEUTICAL EDUCATION FAIR LAWN, NJ RESEARCH AND EDUCATION OF OUTSTANDING GRADUATE STUDENTS IN PHARMACY MSN HS-PHR PHARMACY	(133-C504)	7,500.00
63.	MULTIPLE DONORS WEED CONTROL MSN AG&LSC HORTICULTURE	(133-C732)	500.00
64.	MULTIPLE DONORS LIVESTOCK AND MEAT DISTRIBUTION MSN AG&LSC MEAT& ANIMAL SCI	(133-C865)	200.00
65.	U. S. BORAX & CHEMICAL CORPORATION LOS ANGELES, CA BORON FERTILIZATION OF SOYBEANS RESEARCH MSN AG&LSC SOIL SCIENCE	(133-C991)	1,600.00
66.	MULTIPLE DONORS FEED SAMPLE ANALYSIS MSN AG&LSC DAIRY SCIENCE	(133-D130)	34.50
67.	VEGETABLE DISEASE RESEARCH MSN AG&LSC PLANT PATHOLOGY	(133-D374)	
	1,200.00 UNIROYAL CHEMICAL COMPANY LEXINGTON, KY		
	2,000.00 MINT INDUSTRY RESEARCH COUNCIL CHEHALIS, WA		
			3,200.00
68.	AMERICAN CHEMICAL SOCIETY PETROLEUM RESEARCH FUND WASHINGTON, DC CHEMICAL ENGINEERING DEPARTMENT CHAIRMAN'S DISCRETIONARY ACCOUNT MSN ENGR ENGR EXPER STA CHEM ENGR	(133-D427)	1,500.00
69.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI RESEARCH AND EDUCATIONAL PROGRAMS IN THE DEPARTMENT OF HUMAN ONCOLOGY MSN HS-MED HUMAN ONCOLOGY	(133-D448)	5,067.00
70.	MULTIPLE DONORS SURFACE AREA STUDIES MSN HS-PHR PHARMACY	(133-D484)	500.00
71.	BAYVET DIVISION MILES LABORATORIES, INC. SHAWNEE, KS VITAMIN D RESEARCH MSN AG&LSC BIOCHEMISTRY	(133-D547)	10,000.00

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72.	DUPONT (E I) DE NEMOURS & COMPANY WILMINGTON, DE INSECT PEST MANAGEMENT MSN AG&LSC ENTOMOLOGY	(133-D617)	1,200.00
73.	DEPARTMENT OF PATHOLOGY DISCRETIONARY FUND MSN HS-MED PATHOL & LAB MED ANAT PATH	(133-D646)	
	120.00 MULTIPLE DONORS		
	1,580.00 MILES LABORATORIES, INC. ELKHART, IN		
	150.00 MULTIPLE DONORS		
	6,600.00 DU PONT (E I) DE NEMOURS & COMPANY WILMINGTON, DE		
			8,450.00
74.	IMPROVING REPRODUCTIVE EFFICIENCY IN DAIRY CATTLE MSN AG&LSC DAIRY SCIENCE	(133-D706)	
	2,500.00 TRI-STATE BREEDERS COOPERATIVE WESTBY, WI		
	140.00 MULTIPLE DONORS		
			2,640.00
75.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI RESEARCH AND DEVELOPMENT FUND FOR HUMAN ONCOLOGY MSN HS-MED HUMAN ONCOLOGY	(133-D926)	3,856.88
76.	MINT INDUSTRY RESEARCH COUNCIL CHEHALIS, WA PLANT PEST PROBLEMS AFFECTING THE MINT INDUSTRY IN WISCONSIN REDUCED TO REFLECT AN ERROR IN PRESENTATION AT 02-08-85 MEETING. FUNDS WILL BE ADMINISTERED THRU ACCOUNT 133-D374 MSN AG&LSC HORTICULTURE	(133-E115)	2,000.00-
77.	RUHRUP (EDWARD M AND ANN M) HUDSON, IL TRACY RUHRUP MEMORIAL VIRUS RESEARCH FUND MSN HS-MED MED MICROBIOLOGY	(133-E289)	1,000.00
78.	SMITH LABORATORIES INC. NORTHBROOK, IL CHYMOPAPAIN RESEARCH FUND MSN HS-MED SURGERY	(133-E305)	2,666.67
79.	MULTIPLE DONORS IN MEMORY OF WAYNE DAY CARDIOVASCULAR RESEARCH MSN HS-MED MEDICINE	CARDIOLOGY (133-E381)	668.00

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80.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI EFFECTS OF ANESTHETIC AGENTS ON AIRWAY SMOOTH MUSCLE MSN HS-MED ANESTHESIOLOGY	(133-E473)	10,350.00
81.	MULTIPLE DONORS SUPPORT STUDENT HOURLY HELP IN PROJECT RESEARCH INVOLVING THE COURTSHIP AND PARENTAL CARE INTERACTIONS IN FISHES MSN L&S ZOOLOGY	(133-E707)	500.00
82.	WISC DEPT OF JUSTICE MADISON, WI EMPLOYEE INTERCHANGE AGREEMENT FOR THE PERIOD 05-13-81 THRU 05-12-85 AT A \$12,590.53 LEVEL MSN ENGR ENGR EXPER STA ENERGY RES	(133-E721)	1,840.53
83.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI CONTROL OF BOVINE LEUKOSIS MSN AG&LSC VETERINARY SCI	(133-E821)	15,000.00
84.	MULTIPLE DONORS LAW SCHOOL DEAN'S UNRESTRICTED FUND MSN LAW LAW SCHOOL	(133-E839)	800.00
85.	ALF CHRISTIANSON SEED CO. MOUNT VERNON, WA ONION, CARROT AND GARDEN BEET BREEDING MSN AG&LSC HORTICULTURE	(133-E907)	2,159.04
86.	ABLEX PUBLISHING CORPORATION NORWOOD, NJ EDITORIAL SUPPORT FOR "LIBRARY RESEARCH": AN INTERNATIONAL JOURNAL MSN L&S LIB&INF ST	(133-E910)	1,500.00
87.	MULTIPLE DONORS IN MEMORY OF KENNETH L. HUBBLE PEDIATRICS HEMATOLOGY/ONCOLOGY PATIENT CARE MSN HS-MED PEDIATRICS	(133-E936)	150.00
88.	MULTIPLE DONORS PHARMACY RESEARCH MSN HS-PHR PHARMACY	(133-E939)	750.00
89.	BELL LABORATORIES, INC. MADISON, WI RESEARCH AND DEVELOPMENT OF ANTICOAGULANT RODENTICIDES MSN HS-PHR PHARMACY	(133-F032)	833.33
90.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI PRODUCTION ENGINEERING RESEARCH MSN ENGR ENGR EXPER STA MECH ENGR	(133-F045)	100,000.00

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91.	FREEMAN CHEMICAL CORPORATION PORT WASHINGTON, WI POLYMER PROCESSING CONSORTIUM MSN ENGR ENGR EXPER STA MECH ENGR (133-F064)	10,000.00
92.	CARDIOVASCULAR SURGERY HEART RESEARCH FUND MSN HS-MED SURGERY THORACIC S (133-F069)	
	400.00 MULTIPLE DONORS 225.00 MULTIPLE DONORS IN MEMORY OF WILLIAM BURNS	
		625.00
93.	MULTIPLE DONORS NO-TILL RESEARCH IN SOIL SCIENCE MSN AG&LSC SOIL SCIENCE (133-F219)	200.00
94.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI RENNEBOHM PROFESSOR OF APPLIED ECONOMICS MSN L&S SPECIAL PROJECTS CTR FOR DV (133-F276)	19,341.00
95.	MULTIPLE DONORS RESEARCH ON DAIRY PRODUCTS PROCESSING UTILIZING THE UW DAIRY PLANT MSN AG&LSC FOOD SCIENCE (133-F361)	900.00
96.	MULTIPLE DONORS GEOPHYSICAL RESEARCH MSN L&S GEOL & GEOPHYSICS GEO&POL R (133-F489)	500.00
97.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI CULTURED THYMUS RESEARCH FUND MSN HS-MED PEDIATRICS (133-F549)	2,500.00
98.	MULTIPLE DONORS CLINICAL EXERCISE PHYSIOLOGY ACTIVITIES MSN HS-MED MEDICINE CARDIOLOGY (133-F572)	525.00
99.	PROCTER & GAMBLE COMPANY CINCINNATI, OH DETERMINATION OF DOSE LEVEL FOR RECESSIVE LETHAL TEST IN DROSOPHILA MELANOGASTER MSN L&S ZOOLOGY (133-F628)	37,400.00
100.	HERZOG (THOMAS L), M.D. FARGO, ND MICROSURGERY RESEARCH TRAINING FUND MSN HS-MED SURGERY (133-F729)	1,000.00
101.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI BIOENGINEERING RESEARCH MSN HS-MED ANESTHESIOLOGY (133-F745)	8,250.00

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102.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI LAB ADVISORY COMMITTEE RESEARCH AWARDS MSN HS-MED HUMAN ONCOLOGY	(133-F811)	10,000.00
103.	MULTIPLE DONORS DOCUMENTARY HISTORY OF THE RATIFICATION OF THE CONSTITUTION AND OF THE FIRST FEDERAL ELECTIONS MSN L&S HISTORY	(133-F825)	250.00
104.	MULTIPLE DONORS ARTHRITIS RESEARCH MSN HS-MED MEDICINE	RHEUMATOL (133-F871)	510.00
105.	MULTIPLE DONORS CARDIOVASCULAR RESEARCH MSN HS-PHR PHARMACY	(133-F905)	100.00
106.	BONE MARROW TRANSPLANTATION RESEARCH MSN HS-MED PEDIATRICS	(133-F923)	
	3,000.00 UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI		
	25.00 MULTIPLE DONORS		
			3,025.00
107.	PILLSBURY COMPANY MINNEAPOLIS, MN RESEARCH IN CHEMICAL ENGINEERING MSN ENGR ENGR EXPER STA CHEM ENGR	(133-F937)	5,000.00
108.	CLAUSSEN PICKLE CO. WOODSTOCK, IL GENERAL PICKLE RESEARCH MSN AG&LSC HORTICULTURE	(133-F938)	1,643.32
109.	KENNICOTT RIDGE ASSOCIATES CHICAGO, IL PLANT GROWTH MANAGEMENT MODELING OF VEGETABLES MSN AG&LSC PLANT PATHOLOGY	(133-F943)	21,150.00
110.	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)	2,500.00
111.	MULTIPLE DONORS PLASMA RESEARCH MSN L&S PHYSICS	(133-F966)	935.59
112.	SANDOZ, INC. EAST HANOVER, NJ EFFECT OF LIMITED AMOUNT OF MOISTURE ON ASPIRIN DECOMPOSITION MSN HS-PHR PHARMACY	(133-G020)	5,000.00

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113.	MULTIPLE DONORS ANATOMICAL RESEARCH MSN HS-MED SURGERY	(133-G101)	300.00
114.	BERLEX LABORATORIES, INC. WAYNE, NJ PHASE II/III DOUBLE BLIND STUDY COMPARING IOTROL 190 MGL/ML WITH METRIZAMIDE FOR LUMBAR MYELOGRAPHY MSN HS-MED RADIOLOGY	(133-G135)	18,673.00
115.	AISIN SEIKI CO., LTD. LIVONIA, MI CONTINUOUSLY VARIABLE TRANSMISSION MSN ENGR ENGR EXPER STA EL&COMPUT	(133-G167)	21,500.00
116.	MULTIPLE DONORS PHEROMONE RESEARCH MSN AG&LSC ENTOMOLOGY	(133-G179)	554.30
117.	KIMBERLY-CLARK CORPORATION NEENAH, WI TUMOR MARKER EVALUATION MSN HS-MED HUMAN ONCOLOGY	(133-G231)	180.00
118.	MADISON METROPOLITAN SEWERAGE DISTRICT MADISON, WI BIODEGRADATION OF PCB'S IN ORGANIC SLUDGE MSN ENGR ENGR EXPER STA CIVIL&ENV	(133-G272)	14,000.00
119.	CHEMICAL ENTERPRISES, INC. HOUSTON, TX EVALUATING NITROGEN FERTILIZER SOURCES MSN AG&LSC SOIL SCIENCE	(133-G317)	1,000.00
120.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI BIOTECHNOLOGICAL RESEARCH IN ANAEROBIC BACTERIA MSN AG&LSC BACTERIOLOGY	(133-G330)	536.02
121.	MULTIPLE DONORS PROJECT ON CHEMICAL CARCINOGENS AND OVARIAN CANCER MSN HS-MED HUMAN ONCOLOGY	(133-G497)	375.00
122.	NEUROLOGY CLINICAL PRACTICE PLAN OF AFFILIATED UNIVERSITY PHYSICIANS MADISON, WI BIOFEEDBACK CLINIC SUPPORT MSN HS-MED NEUROLOGY	(133-G648)	1,830.00
123.	PUBLIC SERVICE COMMISSION OF WISCONSIN MADISON, WI EMPLOYEE INTERCHANGE AGREEMENT FOR THE PERIOD 08-22-83 THRU 05-26-85 AT A \$9,574.72 LEVEL AWARD # P.O. #PSD 4031 MSN L&S ECONOMICS	(133-G685)	2,963.13

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124.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI RESEARCH ON HUMAN LUNG TISSUE MSN HS-MED ANESTHESIOLOGY	(133-G721)	1,283.26
125.	MINNESOTA MINING AND MANUFACTURING COMPANY ST. PAUL, MN GASTROINTESTINAL MUCOSAL ADHESIVE SYSTEMS IN THE DELIVERY OF DRUGS FOR THE PERIOD 12-01-83 THRU 11-30-85 AT A \$77,900 LEVEL MSN HS-PHR PHARMACY	(133-G775)	35,000.00
126.	COLLAGEN CORPORATION PALO ALTO, CA INJECTABLE COLLAGEN FOR VOCAL CORD AUGMENTATION FOR THE PERIOD 01-01-84 THRU 12-31-85 AT AN \$8,580 LEVEL MSN HS-MED SURGERY	OTOLARYN (133-G803)	1,430.00
127.	NEUROLOGY CLINICAL PRACTICE PLAN MADISON, WI COGNITIVE RETRAINING PROGRAM MSN HS-MED NEUROLOGY	(133-G805)	2,980.00
128.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI RESEARCH AND DEVELOPMENT FUND IN THE DEPARTMENT OF OPHTHALMOLOGY MSN HS-MED OPHTHALMOLOGY	(133-G816)	4,000.00
129.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI RESEARCH AND DEVELOPMENT PHOTOGRAPHY AND PUBLICATION FUND IN THE DEPARTMENT OF OPHTHALMOLOGY MSN HS-MED OPHTHALMOLOGY	(133-G817)	4,375.00
130.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI DEPARTMENT OF OPHTHALMOLOGY RESEARCH FUND MSN HS-MED OPHTHALMOLOGY	(133-G818)	15,000.00
131.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI DEPARTMENT OF OPHTHALMOLOGY RESEARCH AND DEVELOPMENT OPERATIONAL FUND MSN HS-MED OPHTHALMOLOGY	(133-G819)	13,250.00
132.	MULTIPLE DONORS ROLE OF REACTIVE OXYGEN METABOLITES IN CELL DIVISION MSN HS-MED PATHOL & LAB MED ANAT PATH	(133-G909)	100.00
133.	NORDEN LABORATORIES, INC. LINCOLN, NB RESTRICTION ENZYME ENDONUCLEASE FINGERPRINTING OF THREE RNA VIRUSES MSN AG&LSC VETERINARY SCI	(133-G917)	3,000.00

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134.	SOCIETY OF AMERICAN FLORISTS ENDOWMENT EDWARDSVILLE, IL DEVELOPMENT OF EFFICIENT PRODUCTION AND MARKETING PRACTICES FOR MICROPROPAGATED POT PLANTS MSN AG&LSC HORTICULTURE (133-G922)	9,420.00
135.	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)	7,000.00
136.	ABBOTT LABORATORIES NORTH CHICAGO, IL STUDIES ON MOLECULAR BIOLOGY OF ANTIBIOTIC PRODUCTION BY STREPTOMYCES ERYTHREUS MSN HS-PHR PHARMACY (133-G992)	43,735.00
137.	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
138.	ELECTRIC POWER RESEARCH INSTITUTE PALO ALTO, CA SUPERCONDUCTIVITY MAGNETIC ENERGY STORAGE: BASIC R & D FOR THE PERIOD 02-01-84 THRU 01-31-86 AT A \$503,032 LEVEL AWARD # RP2572-2 MSN ENGR ENGR EXPER STA SUPRCONDCT (133-H018)	250,000.00
139.	ICI AMERICAS INC. GOLDSBORO, NC WEED CONTROL IN AGRONOMIC CROPS MSN AG&LSC AGRONOMY (133-H072)	1,000.00
140.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI MEDICAL SCHOOL DEVELOPMENT FUND MSN HS-MED (133-H085)	225,000.00
141.	SCHERING CORPORATION KENILWORTH, NJ USE OF A NEW ANTIHISTAMINE (SCH 29851) IN TREATMENT OF ALLERGIC RHINITIS MSN HS-MED MEDICINE ALLRGY&IMM (133-H207)	2,311.36
142.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI ADVANCED AUTOMATION AND ROBOTICS RESEARCH CONSORTIUM MSN ENGR ENGR EXPER STA MECH ENGR (133-H213)	15,000.00
143.	SKW TROSTBERG AKTIENGESELLSCHAFT TROSTBERG, FEDERAL REPUBLIC OF GERMANY IMPROVING NITROGEN EFFICIENCY ON SANDY SOILS MSN AG&LSC SOIL SCIENCE (133-H335)	1,000.00

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144.	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 \$215,000 LEVEL AWARD # P.O. #PAD 03207, PAEO1056 MSN L&S LAFOLLET PUBL AF (133-H349)	15,000.00
145.	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)	15,935.50
146.	RADIATION MEASUREMENTS INCORPORATED MIDDLETON, WI STANDARDIZATION OF RADIATION THERAPY BEAM CALIBRATION AND VERIFICATION FOR THE PERIOD 10-01-84 THRU 09-30-85 AT A \$14,937 LEVEL MSN HS-MED HUMAN ONCOLOGY RADIOPHYS (133-H450)	2,437.00
147.	SMITH, KLINE, AND FRENCH LABORATORIES PHILADELPHIA, PA "ANCEF" STUDY, AF-101 MSN HS-MED MEDICINE INFECT DIS (133-H495)	26,685.00
148.	ABBOTT LABORATORIES NORTH CHICAGO, IL HORMONE RECEPTOR RESEARCH MSN HS-MED HUMAN ONCOLOGY (133-H556)	5,500.00
149.	PARK CITY MUNICIPAL CORPORATION PARK CITY, UT SPIRO TUNNEL MAINTENANCE FOR HIGH ENERGY PHYSICS RESEARCH MSN L&S PHYSICS (133-H565)	7,821.49
150.	INTERNATIONAL BUSINESS MACHINES CORPORATION HOPEWELL JUNCTION, NY OXIDATION STUDIES OF SOLDER ALLOYS FOR THE PERIOD 11-01-84 THRU 10-31-85 AWARD # P.O. #7S-024071 MSN ENGR ENGR EXPER STA MET & MIN (133-H577)	67,560.00
151.	ELECTRIC POWER RESEARCH INSTITUTE PALO ALTO, CA ANALYTICAL METHODS FOR THE DYNAMIC RESPONSE OF OVERHEAD TRANSMISSION LINES FOR THE PERIOD 07-01-84 THRU 05-31-86 AWARD # RP 2016-06 MSN ENGR ENGR EXPER STA CIVIL&ENV (133-H578)	33,180.00
152.	WARNER-LAMBERT COMPANY ANN ARBOR, MI PLACEBO CONTROLLED, DOUBLE-BLIND, SINGLE-DOSE, CROSSOVER STUDY OF EFFICACY, DURATION OF ACTION, AND SAFETY OF SUSTAINED RELEASE FORMULATION OF PROCATEROL IN OUT-PATIENTS WITH REVERSIBLE BRONCHIAL AIRWAY OBSTRUCTION MSN HS-MED MEDICINE ALLRGY&IMM (133-H714)	25,619.00

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153.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI OBESITY STUDY: PHASE II MSN VET M MEDICAL SCIENCES	(133-H778)	2,000.00
154.	DANE COUNTY UNIFIED SERVICES BOARD MADISON, WI COMMUNICATION DEVELOPMENT PROGRAM/INTERVENTION FOR THE PERIOD 01-01-85 THRU 12-31-85 MSN GRAD WAISMAN CENTER	(133-H800)	43,260.00
155.	DANE COUNTY UNIFIED SERVICES BOARD MADISON, WI CENTRALIZED INTAKE, REFERRAL AND SHORT-TERM INTERVENTION FOR DEVELOPMENTALLY DISABLED INDIVIDUALS FOR THE PERIOD 01-01-85 THRU 12-31-85 AWARD # 30173 MSN GRAD WAISMAN CENTER	(133-H815)	25,599.00
156.	AMERICAN CANCER SOCIETY, INC. NEW YORK, NY GENETIC ANALYSIS OF DASH, THE ABELSON ONCOGENE RELATED SEQUENCE IN DROSOPHILA FOR THE PERIOD 01-01-85 THRU 12-31-85 AWARD # NP-483A MSN HS-MED ONCOLOGY	(133-H869)	75,000.00
157.	MULTIPLE DONORS POTATO HARVESTER ACCOUNT MSN AG&LSC HORTICULTURE	(133-H875)	625.00
158.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI INFECTIOUS DISEASE SECTION ACCOUNT MSN HS-MED MEDICINE INFECT DIS	(133-H878)	11,000.00
159.	WISC DEPT OF NATURAL RESOURCES MADISON, WI SERVICES FOR TOXICOLOGY CONSULTATION FOR THE PERIOD 06-01-84 THRU 12-31-85 AWARD # P.O. #NRD 96779 MSN AG&LSC N RSRC-ENVIR TOX	(133-H880)	20,000.00
160.	NEW MEXICO STATE UNIVERSITY LAS CRUCES, NM EMPLOYEE INTERCHANGE AGREEMENT FOR THE PERIOD 01-11-85 THRU 06-26-85 MSN L&S COMPUTER SCI	(133-H889)	36,226.00
161.	ARTHRITIS FOUNDATION WISCONSIN CHAPTER MILWAUKEE, WI INVESTIGATION OF THROMBOSPONDIN SYNTHESIS AND MATRIX INCORPORATION BY CHONDROCYTES IN VITRO AND ITS ROLE IN CARTILAGE GROWTH AND DIFFERENTIATION FOR THE PERIOD 01-01-85 THRU 12-31-85 MSN HS-MED PHYSIOLOG CHEM	(133-H890)	8,000.00

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162.	LILLY (ELI) AND COMPANY INDIANAPOLIS, INDIANA SYNTHESIS OF 1A, 25-DIHYDROXYVITAMIN D2 AND ITS 24-EPIMER MSN AG&LSC BIOCHEMISTRY	(133-H898)	26,466.00
163.	WISCONSIN POWER AND LIGHT COMPANY MADISON, WI DEVELOPMENT OF FLY ASH AS A WASTE LINER FOR THE PERIOD 01-01-85 THRU 12-31-85 MSN ENGR ENGR EXPER STA CIVIL&ENV	(133-H902)	55,700.00
164.	FORD FOUNDATION NEW YORK, NY MONITOR FORD FOUNDATION-SUPPORTED URBAN MATHEMATICS COLLABORATIVES FOR THE PERIOD 01-01-85 THRU 12-31-85 AWARD # 850-O224 MSN EDUC WIS CTR EDUC RES	(133-H905)	85,000.00
165.	A T & T FOUNDATION NEW YORK, NY INTEGRATED OPTICS RESEARCH MSN ENGR ENGR EXPER STA EL&COMPUT	(133-H906)	25,000.00
166.	SQUIBB (E R) & SONS, INC. PRINCETON, NJ ACUTE ANTIANGINAL EFFECTS OF CAPTOPRIL IN PATIENTS WITH STABLE ANGINA PECTORIS IN COMPARISON WITH PLACEBO MSN HS-MED MEDICINE	CARDIOLOGY (133-H908)	6,197.70
167.	WISC DEPT OF NATURAL RESOURCES MADISON, WI WISCONSIN REGIONAL INTEGRATED LAKE-WATERSHED ACIDIFICATION STUDY FOR THE PERIOD 01-01-85 THRU 12-31-87 AWARD # P.O. #NRE 94485 MSN AG&LSC SOIL SCIENCE	(133-H910)	11,000.00
168.	MERCK SHARP & DOHME RESEARCH LABORATORIES WEST POINT, PA A DOUBLE-BLIND STUDY OF FLUVOXAMINE AND PLACEBO IN PATIENTS WITH OBSESSIVE-COMPULSIVE DISORDER MSN HS-PSY PSYCHIATRIC INST	(133-H911)	12,000.00
169.	AMERICAN OCCUPATIONAL THERAPY FOUNDATION ROCKVILLE, MD VALIDITY OF THE MODEL OF HUMAN OCCUPATION IN PSYCHOSOCIAL OCCUPATIONAL THERAPY MSN HS-A H ADMINISTRATION	(133-H913)	1,134.00
170.	STERLING-WINTHROP RESEARCH INSTITUTE RENSSELAER, NY PROSPECTIVE, THREE MONTH RANDOMIZED PHASE III INVASIVE HEMODYNAMIC STUDY OF ORAL MILRINONE AND DIGOXIN IN PATIENTS WITH MODERATE CONGESTIVE HEART FAILURE MSN HS-MED MEDICINE	CARDIOLOGY (133-H914)	19,952.00

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171.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI OCULAR COMPLICATIONS OF DIABETES RESEARCH MSN HS-MED OPHTHALMOLOGY	(133-H924)	1,200.00
172.	MULTIPLE DONORS ARTERIAL EFFECTS OF TRANS FATS MSN AG&LSC MEAT& ANIMAL SCI	(133-H928)	400.00
173.	AMERICAN BAR FOUNDATION CHICAGO, IL VISITING SCHOLAR: PROJECT ON JUDICIAL PROMOTION OF CIVIL SETTLEMENTS MSN LAW LAW SCHOOL	(133-H929)	31,746.00
174.	SHANGHAI INSTITUTE OF PHYSIOLOGY SHANGHAI, CHINA LABORATORY EQUIPMENT AND SUPPLIES MSN HS-MED NEUROPHYSIOLOGY	(133-H930)	3,286.30
175.	AGUIAR (NEUMA F) MADISON, WI WOMEN'S STUDIES RESEARCH CENTER - WOMEN AND DEVELOPMENT TRAVEL MSN L&S WOMEN'S STUDIES RESRCH CTR	(133-H932)	2,600.00
176.	AGUIAR (NEUMA F) MADISON, WI WOMEN'S STUDIES RESEARCH CENTER - WOMEN AND DEVELOPMENT MSN L&S WOMEN'S STUDIES RESRCH CTR	(133-H933)	1,153.86
177.	MINNESOTA MINING AND MANUFACTURING COMPANY ST. PAUL, MN POLYSILANE HIGH POLYMERS MSN L&S CHEMISTRY	(133-H935)	42,275.00
178.	BRODY (KENNETH D) FOUNDATION NEW YORK, NY UNRESTRICTED RESEARCH IN THE DEPARTMENT OF SOCIOLOGY MSN L&S SOCIOLOGY	(133-H936)	11,000.00
179.	MACY (JOSIAH), JR. FOUNDATION NEW YORK, NY INTERACTIVE VIDE IMMUNOLOGY TEACHING MODULES FOR THE PERIOD 02-01-85 THRU 05-31-86 MSN HS-MED MEDICINE	(133-H937)	204,039.00
180.	MEDFORD DEVELOPMENT FOUNDATION, INC. MEDFORD, WI MEDFORD INDUSTRIAL PARK PROJECT MSN AG&LSC NR-LANDSCAP ARCH	(133-H939)	910.00
181.	RIB LAKE (VILLAGE OF) RIB LAKE, WI STUDY ON VILLAGE IMPROVEMENTS MSN AG&LSC NR-LANDSCAP ARCH	(133-H940)	1,500.00

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182.	MULTIPLE DONORS ALS RESEARCH MSN HS-MED NEUROLOGY	(133-H941)	440.00
183.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI UNRESTRICTED RESEARCH MSN L&S CHEMISTRY	(133-H942)	14,250.00
184.	COUNCIL OF CHIEF STATE SCHOOL OFFICERS WASHINGTON, DC RESEARCH AND POLICY DISSEMINATION IN THE EDUCATIONAL POLICY AREA MSN EDUC EDUC POLICY STU	(133-H949)	5,000.00
185.	BELL AROMATICS, INC. NORTHBROOK, IL BIOTECHNOLOGY OF SASSAFRAS OIL AND OTHER ESSENTIAL OILS MSN AG&LSC HORTICULTURE	(133-H950)	70,000.00
186.	LAGALLY (MAX G) MADISON, WI THIN FILMS COATING RESEARCH MSN ENGR ENGR EXPR STA MATERLS SC	(133-H951)	1,000.00
187.	MULTIPLE DONORS CHAIRMAN'S DISCRETIONARY FUND IN THE DEPARTMENT OF PREVENTIVE MEDICINE MSN HS-MED PREVENTIVE MED	(133-H952)	100.00
188.	NEKOOSA PAPERS, INC. PORT EDWARDS, WI RESEARCH ON NUTRITIONAL, PHYSIOLOGICAL AND MORPHOLOGICAL PROBLEMS OCCURRING IN TREE NURSERY BEDS MSN AG&LSC SOIL SCIENCE	(133-H953)	2,800.00
189.	MULTIPLE DONORS CHAIRMAN'S DISCRETIONARY FUND IN THE DEPARTMENT OF REHABILITATION MEDICINE MSN HS-MED REHABIL MEDICINE	(133-H954)	100.00
190.	KNOLL PHARMACEUTICAL COMPANY WHIPPANY, NJ AN EVALUATION OF MULTIPLE DOSES OF ISOSORBIDE-5-MONONITRATE IN PATIENTS WITH EFFORT RELATED ANGINA MSN HS-MED MEDICINE CARDIOLOGY	(133-H955)	13,200.00
191.	WARNER-LAMBERT COMPANY ANN ARBOR, MI IMMUNOSUPPRESSIVE EFFECT OF COMPOUND PD 119,229-2 MSN HS-MED SURGERY GEN SURG	(133-H956)	4,000.00

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192.	WARNER-LAMBERT COMPANY ANN ARBOR, MI MULTICENTER DOUBLE-BLIND, 3 MONTH STUDY OF COMPARATIVE EFFICACY AND SAFETY OF PROCATEROL AND ALBUTEROL AEROSOL IN OUTPATIENTS WITH REVERSIBLE BRONCHIAL AIRWAY OBSTRUCTION MSN HS-MED MEDICINE ALLRGY&IMM (133-H957)	18,300.00
193.	WISC DEPT OF HEALTH AND SOCIAL SERVICES MADISON, WI ORIENTEERING TRAINING PROJECT FOR THE DIVISION OF VOCATIONAL REHABILITATION STAFF FOR THE PERIOD 03-01-85 THRU 02-28-86 MSN GRAD WAISMAN CENTER (133-H958)	11,800.00
194.	TECHNICON INSTRUMENTS CORPORATION TARRYTOWN, NY EVALUATION OF THE H6000 MSN HS-MED PATHOL & LAB MED ANAT PATH (133-H961)	5,000.00
195.	KIMBERLY-CLARK CORPORATION ROSWELL, GA PROTECTIVE ISOLATION IN CRITICAL CARE MSN HS-MED MEDICINE INFECT DIS (133-H964)	45,000.00
196.	INFECTION CONTROL EDUCATION FUND MSN HS-MED MEDICINE INFECT DIS (133-H965)	
	1,100.00 MULTIPLE DONORS	
	2,500.00 ICI AMERICAS INC. WILMINGTON, DE	
		3,600.00
197.	SANDOZ, INC. EAST HANOVER, NJ TMP/SMZ RENAL TRANSPLANTATION STUDY MSN HS-MED MEDICINE INFECT DIS (133-H966)	10,000.00
198.	CYSTIC FIBROSIS FOUNDATION ROCKVILLE, MD CYSTIC FIBROSIS CENTER SUPPORT FOR THE PERIOD 03-01-85 THRU 02-28-86 AWARD # C120-6 MSN HS-MED PEDIATRICS (133-H967)	22,079.00
199.	WISC DEPT OF NATURAL RESOURCES MADISON, WI COOPERATIVE INTERNSHIP AGREEMENT FOR THE PERIOD 01-21-85 THRU 06-30-85 AWARD # 84-1 GIECK MSN AG&LSC NAT RSRCS- ADMIN (133-H970)	1,930.00
200.	FILLMORE (MILLARD) HOSPITAL BUFFALO, NY CLINICAL PHARMACY RESEARCH MSN HS-PHR PHARMACY (133-H971)	1,500.00

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201.	WISCONSIN CROP IMPROVEMENT ASSOCIATION MADISON, WI GENETICS AND PHYSIOLOGY OF SWEET CORN MSN AG&LSC AGRONOMY	(133-H973)	1,356.15
202.	WISC DEPT OF NATURAL RESOURCES MADISON, WI STRATIFIED RANDOM BLOCK CENSUS OF WHITE-TAILED DEER IN UNIT 70A FOR THE PERIOD 02-07-85 THRU 06-30-85 AWARD # P.O. #NRE 94399 MSN AG&LSC N R-WILDLIF ECOL	(133-H976)	6,000.00
203.	WISC DEPT OF ADMINISTRATION MADISON, WI DEGREE DAY SERVICES FOR THE PERIOD 11-01-84 THRU 06-30-85 AWARD # P.O. #ADE 50415 MSN GRAD SPACE SCI&ENG CT	(133-H978)	1,000.00
204.	AMERICAN CANCER SOCIETY, INC. NEW YORK, NY POSTDOCTORAL FELLOWSHIP FOR THE PERIOD 01-01-85 THRU 12-31-85 AWARD # PF-2473 MSN AG&LSC GENETICS	(133-H979)	16,000.00
205.	MULTIPLE DONORS FLORICULTURE RESEARCH MSN AG&LSC HORTICULTURE	(133-H981)	383.39
206.	AMERICAN LUNG ASSOCIATION NEW YORK, NY RESEARCH TRAINING FELLOWSHIP FOR THE PERIOD 07-01-85 THRU 06-30-86 MSN HS-MED PEDIATRICS	(133-H982)	17,000.00
207.	AMERICAN CHEMICAL SOCIETY PETROLEUM RESEARCH FUND WASHINGTON, DC CATALYTIC PROPERTIES OF SUPPORTED METAL PARTICLES PREPARED VIA THE DECOMPOSITION OF POLYNUCLEAR METAL CLUSTERS FOR THE PERIOD 03-01-85 THRU 08-31-88 AWARD # PRF #16721-AC5-C MSN ENGR ENGR EXPER STA CHEM ENGR	(133-H983)	51,000.00
208.	MULTIPLE DONORS UNRESTRICTED RESEARCH MSN AG&LSC NUTRITIONAL SCI	(133-H985)	400.00
209.	WISCONSIN PUBLIC SERVICE CORPORATION GREEN BAY, WI RETRAN MODELING OF KEWAUNEE NUCLEAR PLANT FOR THE PERIOD 03-18-85 THRU 10-17-85 AWARD # P.O. #84685 MSN ENGR ENGR EXPER STA NUCL ENGR	(133-H986)	20,791.00

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210.	LUCE (HENRY) FOUNDATION, INC. NEW YORK, NY LUCE FUND FOR CHINESE SCHOLARS FOR THE PERIOD 07-01-85 THRU 06-30-86 MSN L&S E ASIAN LANG&LIT (133-H987)	24,500.00
211.	KIMBERLY-CLARK CORPORATION ROSWELL, GA EVALUATION OF MILK FILTER MEDIA MSN AG&LSC FOOD SCIENCE (133-H988)	2,275.00
212.	MINNESOTA MINING AND MANUFACTURING COMPANY ST. PAUL, MN SAFETY AND EFFICACY ASSESSMENT OF AN ANTIMICROBIAL DRESSING USED FOR COVERING PERIPHERAL I.V. SITES MSN HS-MED MEDICINE INFECT DIS (133-H989)	80,000.00
213.	MULTIPLE DONORS BREEDING PICKLING CUCUMBERS MSN AG&LSC HORTICULTURE (133-H992)	500.00
214.	AMERICAN CHEMICAL SOCIETY PETROLEUM RESEARCH FUND WASHINGTON, DC ENERGETICS OF CYCLODEXTRIN COMPLEX FORMATION IN SOLUTION FOR THE PERIOD 09-01-85 THRU 08-31-87 AWARD # PRF #16590-AC4 MSN HS-PHR PHARMACY (133-H993)	34,000.00
215.	AMERICAN CHEMICAL SOCIETY PETROLEUM RESEARCH FUND WASHINGTON, DC SCHOOL OF PHARMACY DEAN'S DISCRETIONARY ACCOUNT MSN HS-PHR PHARMACY (133-H994)	1,000.00
216.	RESEARCH CORPORATION TUCSON, AZ DYNAMICS OF LOCAL CHAIN MOTIONS IN CONCENTRATED POLYMER SYSTEMS MSN L&S CHEMISTRY (133-H997)	17,000.00
217.	AMERICAN DIABETES ASSOCIATION WISCONSIN AFFILIATE, INC. MILWAUKEE, WI POSTRECEPTOR MECHANISMS OF INSULIN-LIKE GROWTH FACTORS FOR THE PERIOD 05-01-85 THRU 04-30-86 MSN HS-MED MEDICINE ENDOCRINOL (133-H998)	10,000.00
218.	AMERICAN DIABETES ASSOCIATION WISCONSIN AFFILIATE, INC. MILWAUKEE, WI A PROSPECTIVE STUDY OF GESTATIONAL DIABETES, AS RELATED TO FUNCTIONAL TYPE FOR THE PERIOD 05-01-85 THRU 04-30-86 MSN HS-MED MEDICINE ENDOCRINOL (133-H999)	5,630.00

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219.	ROSS LABORATORIES COLUMBUS, OH EVALUATING EFFECTS OF DIET ON BOWEL FUNCTION AND BONE STATUS IN LONG TERM, TUBE FED PATIENTS MSN AG&LSC NUTRITIONAL SCI (133-J002)	20,000.00
220.	RESIDUALS MANAGEMENT TECHNOLOGY, INC. MADISON, WI FLY ASH EVALUATION MSN AG&LSC SOIL SCIENCE (133-J003)	2,500.00
221.	MULTIPLE DONORS ASSOCIATION OF VITAMIN E WITH SWINE LIPOPROTEIN GENOTYPE MSN AG&LSC MEAT& ANIMAL SCI (133-J004)	250.00
222.	REVLON HEALTH CARE GROUP TUCKAHOE, NY DOUBLE BLIND MULTICENTER COMPARATIVE STUDY OF TITRATED DOSES OF ONCE-DAILY CELIPROLOL AND TWICE DAILY PROPRANOLOL IN PATIENTS WITH ANGINA PECTORIS MSN HS-MED MEDICINE CARDIOLOGY (133-J006)	10,000.00
223.	MINNESOTA MINING AND MANUFACTURING COMPANY ST. PAUL, MN EVALUATING THE EFFICACY OF KITECKO R ULTRASONIC CONDUCTOR MSN HS-MED RADIOLOGY DIAGNOSTIC (133-J007)	4,500.00
224.	UPJOHN COMPANY KALAMAZOO, MI GENETICS OF STAPHYLOCOCCAL ADHERENCE MSN HS-MED MED MICROBIOLOGY (133-J008)	500.00
225.	AYERST LABORATORIES NEW YORK, NY DOUBLE-BLIND EVALUATION OF THE SAFETY AND EFFICACY OF ULTRADOL COMPARED TO INDOMETHACIN IN THE TREATMENT OF ACUTE GOUTY ARTHRITIS MSN HS-MED MEDICINE RHEUMATOL (133-J010)	1,992.90
226.	CARNEGIE INSTITUTION OF WASHINGTON WASHINGTON, DC SEISMIC DATA TAPE TRANSCRIPTION AWARD # P.O. #40309 MSN L&S GEOL & GEOPHYSCS GEO&POL R (133-J015)	1,698.43
227.	NATIONAL RESEARCH COUNCIL WASHINGTON, DC 1983 POSTDOCTORAL FELLOWSHIPS FOR MINORITIES PROGRAM EMPLOYING INSTITUTION ALLOWANCE MSN L&S AFRO-AM STUDIES (133-J016)	2,500.00
228.	MULTIPLE DONORS CRIPPLED CHILDREN RESEARCH MSN HS-MED (133-3479)	873.00

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229.	MCGRAW (MAX) WILDLIFE FOUNDATION DUNDEE, IL RESEARCH ON WILDLIFE MSN AG&LSC N R-WILDLIF ECOL	(133-5127)	15,000.00
230.	MULTIPLE DONORS MEDICAL SCHOOL DEAN'S UNRESTRICTED FUND MSN HS-MED	(133-5671)	360.00
231.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI MULTIPLE SCLEROSIS RESEARCH MSN HS-MED NEUROLOGY	(133-6133)	10,000.00
232.	MULTIPLE DONORS BIODYNAMICS LABORATORY RESEARCH PROGRAM MSN EDUC PHYS ED & DANCE BIODYN LAB	(133-7153)	285.00
233.	MULTIPLE DONORS SUPPORT NEUROPSYCHOLOGY LABORATORY OF THE DEPARTMENT OF NEUROLOGY MSN HS-MED NEUROLOGY	(133-7446)	123.79
234.	INTERNATIONAL MINERALS & CHEMICAL CORPORATION MUNDELEIN, IL GROWTH REGULATOR RESEARCH ON AGRONOMIC CROPS MSN AG&LSC AGRONOMY	(133-8218)	1,500.00
235.	MULTIPLE DONORS HERD DEVELOPMENT AND DAIRY CATTLE BREEDING RESEARCH MSN AG&LSC DAIRY SCIENCE	(133-9531)	600.00
236.	MULTIPLE DONORS ONION BREEDING AND IMPROVEMENT MSN AG&LSC HORTICULTURE	(133-9835)	542.50
237.	MULTIPLE DONORS WISCONSIN AGRONOMY CORN GENETICS RESEARCH FUND MSN AG&LSC AGRONOMY	(133-9931)	102.27

STUDENT AID

1.	MULTIPLE DONORS GAVIN, ROBERT C. MSN HS-MED	(LOANS)	140.00
2.	KOHLER FOUNDATION, INC KOHLER, WI KOHLER FAMILY SCHOLARSHIP MSN G SERV FELLOWS & SCHOLS	(TRUST)	500.00
3.	CONTINENTAL BANK CHICAGO, IL. SCHULTE, HELEN DENNE TRUST SCHULTE, HELEN DENNE--LOAN FUND MSN HS-NUR	(TRUST)	5,811.10

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STUDENT AID

- | | | | |
|-----|--|-----------|------------|
| 4. | CONTINENTAL BANK
CHICAGO, IL.
SCHULTE, HELEN DENNE TRUST
SCHULTE, WALTER B.--SCHOLARSHIP FUND
MSN ENGR | (TRUST) | 5,811.09 |
| 5. | MARINE TRUST COMPANY, N.A.
MILWAUKEE, WI
MILWAUKEE FOUNDATION
BACON, FRANK ROGERS--SCHOLARSHIP
MSN ENGR ELEC & COMP ENGR | (TRUST) | 37,000.89 |
| 6. | AT & T BELL LABORATORIES
SHORT HILLS, NJ
BELL LABORATORIES (AT & T) PH.D. SCHOLARSHIP
PROGRAM
MSN L&S COMPUTER SCI | (TRUST) | 11,566.25 |
| 7. | C C ASSET DISTRIBUTION CORP
CHICAGO, IL
FINAL LIQUIDATING DISTRIBUTION
HAGENAH, WILLIAM J.--DEBATE AWARDS
MSN L&S COMMUN ARTS | (TRUST) | 191.30 |
| 8. | MULTIPLE DONORS
WAISMAN, HARRY A.--SCHOLARSHIP
MSN HS-MED ADMINISTRATION DEANS OFFC | (TRUST) | 10.00 |
| 9. | UNIVERSITY OF WISCONSIN FOUNDATION
MADISON, WI
ANGEVINE, DR MURRAY D.--MEMORIAL FUND
MSN HS-MED | (TRUST) | 731.88 |
| 10. | ALTHEINMER, ALAN J.
CHICAGO, IL
FREIDMAN, CHARLOTTE ESTATE
FREIDMAN, CHARLOTTE A. SCHOLARSHIP FUND--
LIBRARY SCHOOL
MSN L&S LIB&INF ST | (TRUST) | 12,000.00 |
| 11. | FOWLER, WHITE, GILLEN, BOGGS
ST. PETERSBURG, FL.
ELLSWORTH, JANET C. ESTATE
GOEBEL, ERWIN C. AND JANET C.--SCHOLARSHIP
MSN G SERV FELLOWS & SCHOLS | (TRUST) | 100,000.00 |
| 12. | SOUTHEAST BANK, N.A.
SARASOTA, FL.
ROGERS, DORIS E. TRUST
INCOME FROM THE FUND TO SUPPORT SCHOLARSHIPS.
CHANCELLOR'S SCHOLARSHIP FUND
MSN G E A | (TRUST) | 10,000.00 |
| 13. | DHHS, PHS, HEALTH RESOURCES AND SERVICES ADMIN
ROCKVILLE, MD
IN SUPPORT OF THE FOLLOWING: | | |

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|-----|---|-----------|
| 1) | PREDOCTORAL FELLOWSHIP AWARD
FOR THE PERIOD 12-20-84 THROUGH 12-19-85
AT A TOTAL COST OF \$10,552.00
AWARD # 5 F31 NU05609-03, MOD. 1
MSN GRAD ENGINEERING INDUS ENGR (144-W287) | 1,000.00 |
| 2) | PREDOCTORAL FELLOWSHIP AWARD
FOR THE PERIOD 01-13-85 THROUGH 09-12-85
AT A TOTAL COST OF \$8,368.00
AWARD # 5 F31 NU05697-02, MOD. 1
MSN GRAD L&S PSYCHOLOGY (144-W340) | 1,000.00 |
| 3) | PREDOCTORAL FELLOWSHIP AWARD
FOR THE PERIOD 03-02-85 THROUGH 03-01-86
AWARD # 5 F31 NU05696-02
MSN GRAD L&S PSYCHOLOGY (144-W365) | 10,552.00 |
| 14. | AMERICAN ASSOCIATION OF UNIVERSITY WOMEN
EASTON, PA
SARAH PALMER & TARBELL SCHOLARSHIP FUND
MSN EDUC PHYS ED & DANCE (133-A783) | 328.91 |
| 15. | MULTIPLE DONORS
DEAN'S DISCRETIONARY STUDENT FUND
MSN HS-PHR PHARMACY (133-B435) | 500.00 |
| 16. | CARGILL PROCESSING GROUP
MINNEAPOLIS, MN
UNDERGRADUATE SCHOLARSHIPS IN MECHANICAL
ENGINEERING
MSN ENGR MECHANICAL ENGR (133-C749) | 1,250.00 |
| 17. | CARGILL PROCESSING GROUP
MINNEAPOLIS, MN
UNDERGRADUATE SCHOLARSHIPS IN CHEMICAL
ENGINEERING
MSN ENGR CHEMICAL ENGR (133-C750) | 1,250.00 |
| 18. | WISCONSIN RURAL REHABILITATION CORPORATION
MADISON, WI
SCHOLARSHIPS FOR NEEDY YOUNG WOMEN & MEN FROM
WISCONSIN FAMILY FARMS ENROLLING IN THE
UW-MADISON, CENTER FOR HEALTH SCIENCES, SCHOOL OF
ALLIED HEALTH PROFESSIONS
MSN HS-A H ADMINISTRATION (133-C980) | 4,975.00 |
| 19. | WISCONSIN REALTORS ASSOCIATION
MADISON, WI
SCHOLARSHIP PROGRAM IN THE SCHOOL OF BUSINESS
REAL ESTATE DEPARTMENT
MSN BUS SCH OF BUSINESS (133-D424) | 500.00 |
| 20. | CHEVROLET MOTOR DIVISION
GENERAL MOTORS CORPORATION
WARREN, MI
CHEVROLET OUTSTANDING PERFORMANCE ATHLETIC AWARD
MSN ATH GENERAL OPERATNS ADMIN (133-E433) | 1,000.00 |

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21.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI MARGARET KOHLI SCHOLARSHIP MSN HS-A H ADMINISTRATION	(133-F024)	500.00
22.	EXXON EDUCATION FOUNDATION NEW YORK, NY EXXON TEACHING FELLOWSHIP IN CHEMICAL ENGINEERING MSN ENGR ENGR EXPER STA CHEM ENGR	(133-F214)	15,000.00
23.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI EXXON TEACHING FELLOWSHIP IN MECHANICAL ENGINEERING MSN ENGR ENGR EXPER STA MECH ENGR	(133-F215)	15,000.00
24.	EXXON EDUCATION FOUNDATION NEW YORK, NY EXXON TEACHING FELLOWSHIP IN GEOLOGY AND GEOPHYSICS MSN L&S GEOL & GEOPHYSICS	(133-F317)	15,000.00
25.	DOW CHEMICAL COMPANY FOUNDATION MIDLAND, MI CHEMICAL ENGINEERING SCHOLARSHIP FUND MSN ENGR CHEMICAL ENGR	(133-F716)	1,000.00
26.	WISCONSIN CLAIMS COUNCIL WAUKESHA, WI WISCONSIN CLAIMS COUNCIL SCHOLARSHIP MSN BUS SCH OF BUSINESS	(133-F732)	500.00
27.	KUHLMAN (MYRON G) BEAUMONT, TX RUTH MILLER KUHLMAN SCHOLARSHIP MSN L&S CLASSICS	(133-G890)	1,660.00
28.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI ALICE UHRIG BOESE MEMORIAL FUND SCHOLARSHIP MSN VET M ADMIN-ACAD AFF'S ACAD AFF'S	(133-G926)	10,000.00
29.	WELDER (ROB & BESSIE) WILDLIFE FOUNDATION SINTON, TX FOOD SELECTION AND NUTRITIONAL ECOLOGY OF BLUE GROUSE DURING WINTER MSN AG&LSC N R-WILDLIF ECOL	(133-H909)	8,325.00
30.	ZIMMERMAN (ROBERT C) MADISON, WI ROBERT C. ZIMMERMAN - AGRICULTURAL JOURNALISM SCHOLARSHIP MSN AG&LSC ACAD STU AFF ADM SCHOLRSHIP	(133-H977)	500.00
31.	UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI WAUKESHA COUNTY ALUMNI SCHOLARSHIP MSN G SERV FELLOWS & SCHOLS	(133-H980)	250.00

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32.	WAUSHARA COUNTY DEPARTMENT OF SOCIAL SERVICES WAUTOMA, WI TRAINING FELLOWSHIP MSN L&S SOCIAL WORK	(133-J011)	1,500.00
33.	MULTIPLE DONORS RICHARD HARTENSTEIN RESEARCH FELLOW IN DEPARTMENT OF MEDICINE MSN HS-MED MEDICINE	(133-4495)	500.00
34.	WISCONSIN LIVESTOCK & MEAT COUNCIL MADISON, WI UNDERGRADUATE SCHOLARSHIPS TO STUDENT PURSUING COURSES OF STUDY RELATED TO MEAT AND ANIMAL SCIENCE MSN AG&LSC ACAD STU AFF ADM SCHOLRSHIP	(133-6385)	6,500.00
35.	KRESS (SAMUEL H) FOUNDATION NEW YORK, NY ART HISTORY GRADUATE FELLOWSHIP PROGRAM MSN L&S ART HISTORY	(133-6750)	10,000.00

UNRESTRICTED

1.	ROCKEFELLER FOUNDATION NEW YORK, NY INTERNATIONAL STUDIES AND PROGRAMS UNRESTRICTED GRANT MSN G E A INTL STU & PROGS	(133-B191)	5,250.00
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TOTAL MADISON	15,478,868.38
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INSTRUCTION	20,509.35
LIBRARIES	31,620.00
MISCELLANEOUS	497,001.88
PHYSICAL PLANT	10,779.00
RESEARCH	14,621,354.73
STUDENT AID	292,353.42
UNRESTRICTED	5,250.00

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UNIVERSITY OF WISCONSIN - MILWAUKEE

GIFT-IN-KIND

1. VARIOUS
GIFT OF VARIOUS BIBLIOGRAPHIC ITEMS DONATED TO
THE GOLDA MEIR LIBRARY DURING THE FISCAL YEAR
1984/85.
AWARD # NONE
MIL LIBR LIBRARY
2. DEBRA ZBLEWSKI
MILWAUKEE, WI
GIFT OF ONE CHANGING TABLE AND PAD DONATED TO
THE EARLY CHILDHOOD CENTER
AWARD # NONE
MIL EDUC EARLY CHLDHD CT
3. JOHN LLOYD TAYLOR
MILWAUKEE, WI
GIFT OF WARRINGTON COLESCOTT, "MEN IN WHITE", 1972
COLOR INTAGLIO, DONATED TO THE SCHOOL OF FINE
ARTS FINE ARTS GALLERY.
AWARD # NONE
MIL F ARTS UNIV ART MUSEUM
4. STEPHEN SONSTEIN
ANN ARBOR, MI
GIFT OF 4 BOXES OF CHILDREN'S BOOKS DONATED TO
THE EARLY CHILDHOOD CENTER
AWARD # NONE
MIL EDUC EARLY CHLDHD CT
5. MRS. ALVIN D. SCHWARTZ
SCHENECTADY, NY
GIFT OF ARTWORK ENTITLED "AFTER THE CARNIVAL"
DONATED TO THE SCHOOL OF FINE ARTS, FINE ART
GALLERY
AWARD # NONE
MIL F ARTS UNIV ART MUSEUM
6. MR. & MRS. CARL W. MOEBIUS
BAYSIDE, WI
GIFT OF SEVERAL PIECES OF ARTWORK DONATED TO
THE SCHOOL OF FINE ARTS, FINE ART GALLERY.
AWARD # NONE
MIL F ARTS UNIV ART MUSEUM
7. AL BEAUCHAMP
PHOENIX, ARIZONA
GIFT OF NINETEEN HISTORICAL NURSING ITEMS -
BOOKS, PICTURES & NOTES DONATED TO THE SCHOOL
OF NURSING.
AWARD # NONE
MIL NURS NURSING

GIFTS, GRANTS AND CONTRACTS
APRIL 05, 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) 3,224.00
2. UWM FOUNDATION (GEST)
MILWAUKEE, WI
MINORITY ENGINEERING TUTORIAL PROJECT
FOR THE PERIOD 05/01/84 THROUGH 06/30/85
MIL ENG&AS ADMINISTRATION (133-G404) 3,000.00
3. LAKELAND NURSING HOME
ELKHORN, WI
CLINICAL PRACTICUM IN INSTITUTIONAL LONG-TERM CARE
FOR OLDER ADULTS
FOR THE PERIOD 05/20/85 THROUGH 08/20/85
MIL NURS HLTH RESTORATION (133-H634) 11,269.20

MISCELLANEOUS

1. VETERANS ADMINISTRATION
WASHINGTON, D.C.
VETERANS ADMINISTRATION OVERHEAD
FOR THE PERIOD 07-01-78 THROUGH 12-31-99
AWARD # N.A.
MIL STU AF OFF OF REGISTRAR (144-M701) 2,879.00
2. UWM FOUNDATION
MILWAUKEE, WI
FOUNDATION MANAGEMENT DEVELOPMENT
MIL BUS AD MGMNT RESRCH CTR (133-G407) 11,100.00
3. UWM FOUNDATION
MILWAUKEE, WI
SOCIAL WELFARE YOUTH FOUNDATION FUND ACCOUNT
543.0
MIL S WELF SOC WELFARE ADMN (133-G429) 2,348.55

RESEARCH

1. MEDICAL COLLEGE OF WISCONSIN
MILWAUKEE, WISCONSIN
PRIME CONTRACTOR WITH DHHS OHDS
MILWAUKEE LONG TERM CARE GERONTOLOGY CENTER (02)
FOR THE PERIOD 03-01-83 THROUGH 09-29-85
MIL AC AFF GENERAL (144-T229) 67,934.00
2. DHHS, PHS, NATIONAL INSTITUTES OF HEALTH
BETHSEDA, MD
MINORITY HIGH SCHOOL RESEARCH APPRENTICE PROGRAM
FOR THE PERIOD 03-01-85 THROUGH 02-28-86
AWARD # 1 503 RRO3407-01
MIL AC AFF STU ACAD SUPPORT (144-W389) 6,000.00

GIFTS, GRANTS AND CONTRACTS
APRIL 05, 1985

UNIVERSITY OF WISCONSIN - MILWAUKEE

RESEARCH

3. DOD, AIR FORCE OFFICE OF SCIENTIFIC RESEARCH
BOLLING AFB, WASHINGTON, D. C.
SIEVES AND FILTERS FOR GAUSSIAN PROCESSES
FOR THE PERIOD 09-30-85 THROUGH 09-29-86
AWARD # AFOSR-84-0329
MIL L&S MATH SCIENCES (144-W042) 16,511.00
4. NATIONAL SCIENCE FOUNDATION
WASHINGTON, D.C.
IN SUPPORT OF THE FOLLOWING:
- 1) TRANSIENT FOULING HEAT TRANSFER AND SCALE
REMOVAL IN GEOTHERMAL ENERGY SYSTEMS
FOR THE PERIOD 01-15-84 THROUGH 06-30-86
AWARD # MEA-8311788-01
MIL ENG&AS MECHANICAL ENGR (144-U104) 66,945.00
- 2) ONSET AND THE MONSOON TROUGH DURING SUMMER
MONEX 1979
FOR THE PERIOD 02-01-85 THROUGH 07-31-86
AWARD # ATM-8419735
MIL L&S GEOL&GEOPH SCI'S ATM SC-GEN (144-W259) 59,456.00
5. ELECTRIC POWER RESEARCH INSTITUTE
PALO ALTO, CA
MORPHOLOGY AND CHEMICAL COMPOSITION OF
ATMOSPHERIC PARTICLES
FOR THE PERIOD 10/01/84 THROUGH 12/31/85
AWARD # RP1625-1-6
MIL L&S PHYSICS (133-C686) 197,000.00
6. HOLOCAUST RESEARCH AND INFORMATION PROJECT
MIL L&S COMPARATIVE LIT (133-F437)
- 25.00 LAURENCE V. & ANNE K. DONOVAN
MILWAUKEE, WI
- 50.00 MADISON CHAPTER AT LARGE OF WOMENS AMERICAN ORT
MILWAUKEE, WI
- 100.00 ESTHER K. ANSFIELD
MILWAUKEE, WI
- 175.00
7. 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
8. ARCO - CHEMICAL COMPANY
NEWTOWN SQUARE, PA
ELECTRON SPIN RESONANCE STUDIES OF SURFACE
OXYGEN RADICALS
FOR THE PERIOD 06/01/84 THROUGH 12/31/99
MIL GRAD FELLOWS&SCHOLARS GEN INTRDP (133-H138) 10,000.00

GIFTS, GRANTS AND CONTRACTS
APRIL 05, 1985

UNIVERSITY OF WISCONSIN - MILWAUKEE

RESEARCH

9.	UWM FOUNDATION MILWAUKEE, WI DISCRETIONARY USE FOR RESEARCH OF PROFESSORS JOSEPH MCPHERSON AND ROBERT KRUEGER MIL ENG&AS ELEC ENGR&COMP S (133-H153)	1,500.00
10.	NATIONAL ASSOCIATION OF STATE UNIVERSITIES AND LAND GRANT COLLEGES WASHINGTON, D.C. URBAN UNIVERSITY/URBAN PUBLIC SCHOOL COOPERATION FOR THE PERIOD 01/01/85 THROUGH 12/31/85 MIL AC AFF GENERAL (133-H631)	15,000.00
11.	NORTHEAST UTILITIES SERVICE COMPANY BERLIN, CT DAM SAFETY RESEARCH PRESENT STATUS AND FUTURE NEEDS FOR THE PERIOD 01/01/85 THROUGH 01/31/86 AWARD # P.D. C 90003 MIL ENG&AS CIVIL ENGINEER'G (133-H632)	20,020.00
12.	AMERICAN CHEMICAL SOCIETY PETROLEUM RESEARCH FUND WASHINGTON, D.C. POROSITY AND PERMEABILITY OF SANDS BY REMOTE OPTICAL FOURIER TRANSFORMS OF PACKING GEOMETRY AND GRAIN SIZE: FEASIBILITY STUDIES FOR THE PERIOD 02/01/85 THROUGH 08/31/87 AWARD # PRF 16534G2 MIL GRAD GT LKS ST, CTR F GT LKS STU (133-H633)	15,000.00

STUDENT AID

1.	EDUCATION, DEPT OF WASHINGTON, D.C. PELL GRANT PROGRAM FOR THE PERIOD 07-01-84 THROUGH 06-30-85 AWARD # PO08502948 MIL STU AF FINANCIAL AID (148-B085)	171,081.00
2.	UWM FOUNDATION - ACCOUNT 273 MILWAUKEE, WI RADIO SHACK MICRO COMPUTERS AND PERIPHERALS MIL ENG&AS MATERIALS (133-6356)	683.25
3.	SCOTT HOFFMANN UWM ATHLETIC GRANT-IN-AID MIL STU AF INTRAMUR&CLUB SP INTRAM-GEN (133-6363)	35.00
4.	GRANT (HARRY J) FOUNDATION C/O DONALD B. ABERT MILWAUKEE, WI HARRY J. GRANT SCHOLARSHIP FUND MIL L&S MASS COMMUNICATN (133-6890)	6,000.00

TOTAL MILWAUKEE

690,076.50

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INSTRUCTION	17,493.20
MISCELLANEOUS	16,327.55
RESEARCH	478,456.50
STUDENT AID	177,799.25

GIFTS, GRANTS AND CONTRACTS
APRIL 05, 1985

UNIVERSITY OF WISCONSIN - EAU CLAIRE

EXTENSION AND PUBLIC SERVICE

1. WISCONSIN HUMANITIES COMMITTEE
MADISON, WI
PRIME CONTRACTOR WITH NEH
OUTREACH AND MARKETING FOR SECOND WISCONSIN
INDIAN ARTS FESTIVAL
FOR THE PERIOD 01-01-85 THROUGH 06-01-85
AWARD # 923CP
EAU ART&SC BIOLOGY (144-5021) 900.00

INSTRUCTION

1. NATIONAL SCIENCE FOUNDATION
WASHINGTON, DC
SUMMER WORKSHOP FOR HIGH SCHOOL TEACHERS
OF PHYSICS
FOR THE PERIOD 02-15-85 THROUGH 07-31-86
AWARD # TEI-8470530
EAU ART&SC PHYS & ASTRONOMY (144-5003) 50,006.00

2. EAU CLAIRE COUNTY DEPARTMENT OF
HUMAN SERVICES
EAU CLAIRE, WI
FUNDS TO IMPROVE AND/OR EXPAND DAY CARE
SERVICES
AWARD # O12285
EAU AUX OP OTHER ORG ACTIV (133-5044) 2,750.00

RESEARCH

1. AMERICAN CANCER SOCIETY, INC.
WASHINGTON, DC
CONSTRAINED VARIATIONAL CALCULATIONS
AWARD # PRF-16084-B6-C
EAU ART&SC CHEMISTRY (133-5010) 2,000.00

2. AMERICAN CANCER SOCIETY, INC.
WASHINGTON, DC
RATES OF ELECTRON-TRANSFER REACTIONS OF
SUPEROXIDE ANION IN APROTIC SOLVENTS
AWARD # 15896-B3-C
EAU ART&SC CHEMISTRY (133-5013) 2,000.00

TOTAL EAU CLAIRE 57,656.00
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EXTENSION AND PUBLIC SERVICE 900.00
INSTRUCTION 52,756.00
RESEARCH 4,000.00

GIFTS, GRANTS AND CONTRACTS
APRIL 05, 1985

UNIVERSITY OF WISCONSIN - GREEN BAY

MISCELLANEOUS

1. UNIVERSITY OF WISCONSIN FOUNDATION MADISON, WI COFRIN MEMORIAL ARBORETUM GBY FCL PL ADMINISTRATION	(133-B653)	8,000.00
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RESEARCH

1. INTER, FISH AND WILDLIFE SERVICE ST. PAUL, MN ASSESSMENT OF SEA LAMPREY SPAWNING RUNS IN LAKE MICHIGAN TRIBUTARIES FOR 1984 SEASON: FOX RIVER FOR THE PERIOD 04-08-85 THROUGH 06-15-85 AWARD # P.O.# FWS-85-RFQ-06 GBY ENV SC SCI & ENVIR CHG	(144-W387)	875.00
2. TIMBERLAND COMPANY NEWMARKET, NH PHYSICAL AND PHYSIOLOGICAL BOOT EVALUATIONS GBY H BIOL HUMAN BIOLOGY	(133-H283)	928.00

STUDENT AID

1. WISCONSIN RURAL REHABILITATION CORPORATION MADISON, WI SCHOLARSHIPS FOR YOUNG PERSONS FROM WISCONSIN FAMILY FARMS WHO HAVE FINANCIAL NEED AND WHO ARE ENROLLED IN THE PROGRAM OF STUDIES FOR A STUDENT IN NURSING AT THE BELLIN MEMORIAL HOSPITAL SCHOOL OF NURSING GBY ST AID FEL & SCHOL-AOG	(133-9574)	2,268.00
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TOTAL GREEN BAY	12,071.00
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MISCELLANEOUS	8,000.00
RESEARCH	1,803.00
STUDENT AID	2,268.00

GIFTS, GRANTS AND CONTRACTS
APRIL 05, 1985

UNIVERSITY OF WISCONSIN - LACROSSE

EXTENSION AND PUBLIC SERVICE

- | | | | |
|----|--|------------|-----------|
| 1. | UW LACROSSE FOUNDATION
LACROSSE, WI
ANNUAL CONFERENCE OF WISCONSIN ACADEMY
OF SCIENCES, ARTS AND LETTERS
AWARD # 1985-12
LAC L&S DEANS OFFICE | (133-0101) | 1,000.00 |
| 2. | UW LACROSSE FOUNDATION
LACROSSE, WI
WOMEN'S STUDIES CONFERENCES
AWARD # 1985-13
LAC ACAD S INST-WOMENS ST | (133-0702) | 425.00 |
| 3. | UW LACROSSE FOUNDATION
LACROSSE, WI
WOMEN'S STUDIES COLLOQUIUM
AWARD # 1985-03
LAC ACAD S INST-WOMENS ST | (133-0703) | 92.00 |
| 4. | UW LACROSSE FOUNDATION
LACROSSE, WI
SCHOLARSHIPS FOR IN-COMING FRESHMEN
AWARD # 1985-14
LAC STU AF FIN ASSIST TO ST | (133-5503) | 10,000.00 |
| 5. | WISCONSIN WILDLIFE FOUNDATION
MILWAUKEE, WI
HUNTER ATTITUDES AND PUBLIC PROGRAMS
ON THE SUBJECT
LAC L&S PSYCHOLOGY | (133-7826) | 500.00 |
| 6. | UW LACROSSE FOUNDATION
LACROSSE, WI
FOLK DANCE TOUR BY L-BAR-X DANCERS
AWARD # 1985-17
LAC H, PE&R MENS ATHLETICS | (133-8979) | 1,000.00 |

GIFT-IN-KIND

- | | | | |
|----|---|--|--|
| 1. | ROGER FISHER
JOLIET, IL
SIGNED LITHOGRAPH "DIAMOND HEAD" BY
SALVADOR DALI
LAC | | |
| 2. | JOHN A. MYKLEBUST
LACROSSE, WI
POS MODEL 720 SELF-CONTAINED COLOR PROCESS CAMERA
LAC | | |
| 3. | INTERNATIONAL BUSINESS MACHINES
TWIN CITIES, MN
10 DESKS, 7 CHAIRS, FILE CABINET, ATOMIC
ABSORPTION SPECTROPHOTOMETER VISCOMETER, BECKMAN
SPECTROPHOTOMETER, VCR, MILLIAMETER, X-Y RECORDER,
2 CURRENT PROBES
LAC | | |

GIFTS, GRANTS AND CONTRACTS
APRIL 05, 1985

UNIVERSITY OF WISCONSIN - LACROSSE

GIFT-IN-KIND

4. NATIONAL AERONAUTICS AND SPACE ADMIN
WASHINGTON, DC
INSTRUCTIONAL MATERIALS ON SPACE EXPLORATION
IN AEROSPACE EDUCATION CENTER
AWARD # 203(L)(5)
LAC

INSTRUCTION

- | | | | |
|----|---|------------|----------|
| 1. | UW LACROSSE FOUNDATION
LACROSSE, WI
COMPUTER ASSISTED INSTRUCTION IN MICROBIOLOGY
CURRICULUM
AWARD # 1985-08
LAC L&S BIOLOGY | (133-1605) | 595.00 |
| 2. | UW LACROSSE FOUNDATION
LACROSSE, WI
IN-SERVICE COURSE FOR HIGH SCHOOL TEACHER
IN SCIENCE AND MATHEMATICS
AWARD # 1985-02
LAC L&S CHEMISTRY | (133-2165) | 2,000.00 |
| 3. | UW LACROSSE FOUNDATION
LACROSSE, WI
IN-SERVICE WRITING PROGRAM FOR HIGH
SCHOOL TEACHERS
AWARD # 1985-01
LAC L&S ENGLISH | (133-3631) | 1,000.00 |
| 4. | UW LACROSSE FOUNDATION
LACROSSE, WI
SUPPORT FOR GERMAN POETRY PROJECT
AWARD # 1985-04
LAC L&S FOREIGN LANGUAGE | (133-4012) | 250.00 |

MISCELLANEOUS

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|----|--|------------|-----------|
| 1. | DOD, ARMY
WASHINGTON, DC
INTERGOVERNMENTAL PERSONNEL ACT ASSIGNMENT
TO TEACH AT THE JFK SPECIAL WARFARE CENTER
AT FORT BRAGG, NC
FOR THE PERIOD 01-01-85 THROUGH 06-30-86
AWARD # 3371-3376
LAC L&S POLITICAL SCI | (144-7705) | 79,862.00 |
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RESEARCH

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|----|---|------------|----------|
| 1. | UW LACROSSE FOUNDATION
LACROSSE, WI
RESEARCH ON ACID RAIN
AWARD # 1985-11
LAC L&S BIOLOGY | (133-1622) | 2,100.00 |
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GIFTS, GRANTS AND CONTRACTS
APRIL 05, 1985

UNIVERSITY OF WISCONSIN - LACROSSE

RESEARCH

2.	UW LACROSSE FOUNDATION LACROSSE, WI PURCHASE OF A MICROCENTRIFUGE TO CONDUCT RIVER RESEARCH AWARD # 1985-10 LAC L&S BIOLOGY (133-1623)	897.00
3.	CYBEX CENTER, USA LACROSSE, WI RESEARCH ON APPARATUS USED FOR PHYSICAL FITNESS LAC H,PE&R PHYSICAL EDUC PHYS EDUC (133-2510)	4,985.00
4.	UW LACROSSE FOUNDATION LACROSSE, WI GEOMORPHOLOGICAL RESEARCH AT SAND LAKE SITE, NORTH OF LACROSSE AWARD # 1985-09 LAC L&S EARTH SCIENCE (133-4415)	400.00
5.	UW LACROSSE FOUNDATION LACROSSE, WI FACULTY DEVELOPMENT PROJECT IN ECONOMETRICS AWARD # 1985-06 LAC BUS AD ECONOMICS (133-4503)	772.00
6.	UW LACROSSE FOUNDATION LACROSSE, WI HISTORIC STRUCTURES RESEARCH IN VERNON COUNTY, WI AWARD # 1985-07 LAC L&S HISTORY (133-4922)	2,490.00
7.	UW LACROSSE FOUNDATION LACROSSE, WI RESEARCH FOR BIOGRAPHY OF HARRY S. TRUMAN AWARD # 1985-05 LAC L&S HISTORY (133-4923)	1,000.00
8.	J. MACK GAMBLE FUND BIRMINGHAM, MI RESEARCH ON STEAMBOATS LAC ACAD S LIBRARY (133-5906)	5,000.00

STUDENT AID

1.	UW LACROSSE FOUNDATION LACROSSE, WI SCHOLARSHIPS FOR UPPERCLASS MINORITY STUDENTS AWARD # 1985-16 LAC AC DEV MINORITY AFFAIRS (133-3002)	2,000.00
2.	UW LACROSSE FOUNDATION LACROSSE, WI SCHOLARSHIPS FOR IN-COMING MINORITY FRESHMEN AWARD # 1985-15 LAC AC DEV MINORITY AFFAIRS (133-3003)	3,000.00

TOTAL LACROSSE 119,368.00
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EXTENSION AND PUBLIC SERVICE	13,017.00
INSTRUCTION	3,845.00
MISCELLANEOUS	79,862.00
RESEARCH	17,644.00
STUDENT AID	5,000.00

GIFTS, GRANTS AND CONTRACTS
APRIL 05, 1985

UNIVERSITY OF WISCONSIN - OSHKOSH

GIFT-IN-KIND

1. AMERICAN CAN COMPANY
NEENAH, WI
HOLLOW CATHODE LAMPS FOR CHEMISTRY DEPARTMENT,
USE IN ATOMIC ABSORPTION SPECTROPHOTOMETER
OSH
2. KIMBERLY-CLARK RESEARCH AND
ENGINEERING CENTER
NEENAH, WI
ONE PERKIN-ELMER MODEL 305 ATOMIC ABSORPTION
SPECTROPHOTOMETER AND ONE BECKMAN MODEL DK-2A
ULTRA-VIOLET VISIBLE SPECTROPHOTOMER FOR USE
IN CHEMISTRY DEPARTMENT
OSH

PHYSICAL PLANT

1. WI DEPT OF TRANSPORTATION
MADISON, WI
PRIME CONTRACTOR WITH TRANS
PURCHASE OF RADAR UNITS
FOR THE PERIOD 02-01-85 THROUGH 01-31-86
AWARD # 00-85-00-04-010-020
OSH PHYS F SECURITY & PROT SEC & PROT (144-4436) 1,700.00

RESEARCH

1. INTERIOR, DEPT OF
DENVER, CO
BEDROCK MAPPING OF ENGLISH COAST OF ANTARCTICA
WITH EMPHASIS ON SEDIMENTARY ROCKS
FOR THE PERIOD 11-15-84 THROUGH 10-01-85
AWARD # 14-08-0001-A-0182
OSH L&S GEOLOGY (144-4435) 12,261.00

STUDENT AID

1. DR. MICHAEL KOGUTEK
SANTA ANA, CA
SHORT TERM LOANS
OSH STU A MISC FEL & SCHOL (133-3328) 1,000.00

TOTAL OSHKOSH 14,961.00
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PHYSICAL PLANT 1,700.00
RESEARCH 12,261.00
STUDENT AID 1,000.00

GIFTS, GRANTS AND CONTRACTS
APRIL 05, 1985

UNIVERSITY OF WISCONSIN - PARKSIDE

MISCELLANEOUS

1. WISC DEPT OF PUBLIC INSTRUCTION MADISON, WI PROJECT "NEED" - ASSESSMENT OF NEEDS OF GIFTED AND TALENTED STUDENTS IN WISCONSIN PUBLIC SCHOOLS PKS SC&SOC EDUCATION (133-G737)	1,500.00
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RESEARCH

1. KENOSHA AREA CHAMBER OF COMMERCE, INC. KENOSHA, WI CENTER FOR SURVEY AND MARKETING RESEARCH PKS MOD IN BUS & ADMIN SCI BUS MGMNT (133-G937)	3,000.00
2. NEW YORK STATE DEPARTMENT OF COMMERCE ALBANY, NY MEASUREMENT OF LEVEL OF TRAVEL AND TOURISM ACTIVITY IN NEW YORK STATE PLUS A SECONDARY-DATA BOARD TRAVELER EXPENDITURE DISTRIBUTION MODEL FOR THE PERIOD 11-01-84 THRU 10-31-86 AWARD # COOO137 PKS MOD IN BUS & ADMIN SCI BUS MGMNT (133-H746)	28,238.00
3. MULTIPLE DONORS DEFRAY COST OF PRODUCTION OF EDUCATIONAL FILM ABOUT PROBLEMS OF MENTALLY RETARDED OFFENDERS OF THE LAW PKS ACAD C ACADEMIC CENTERS C ED-LIB S (133-H921)	1,800.00
4. AMERICAN SOCIOLOGICAL ASSOCIATION WASHINGTON, DC WOMEN AT WORK: INTEGRATING QUALITATIVE RESEARCH FOR THE PERIOD 04-01-85 THRU 03-31-86 PKS SC&SOC BEHAVIORAL SCI SOC-ANTHRO (133-H996)	1,000.00

STUDENT AID

1. MULTIPLE DONORS ALUMNI ANNUAL FUND PKS BUS SV FELLOWS & SCHOLS (133-G893)	25.00
2. MULTIPLE DONORS DE ROSE MARKETING SCHOLARSHIP FUND PKS MOD IN BUS & ADMIN SCI ADMIN (133-H907)	400.00

TOTAL PARKSIDE	35,963.00
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MISCELLANEOUS	1,500.00
RESEARCH	34,038.00
STUDENT AID	425.00

GIFTS, GRANTS AND CONTRACTS
APRIL 05, 1985

UNIVERSITY OF WISCONSIN - STEVENS POINT

INSTRUCTION

1. VERNON COUNTY
VIROQUA, WI
VERNON COUNTY SOLID WASTE PLAN
STP CONR DEAN OF NAT RES (133-0940) 6,000.00

RESEARCH

1. WISC DEPT OF NATURAL RESOURCES
FITCHBURG, WI
ANALYSIS OF TEETH SAMPLES
AWARD # NRE 13446
STP CONR NATURAL RESOURCS NAT RESRCS (133-8412) 2,995.00

TOTAL STEVENS POINT 8,995.00
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INSTRUCTION 6,000.00
RESEARCH 2,995.00

GIFTS, GRANTS AND CONTRACTS
APRIL 05, 1985

UNIVERSITY OF WISCONSIN - STOUT

EXTENSION AND PUBLIC SERVICE

1. EDUCATION, DEPT OF
CHICAGO, IL
NATIONAL CENTER FOR MATERIALS DEVELOPMENT AND
INFORMATION DISSEMINATION IN VOCATIONAL
EVALUATION, WORK ADJUSTMENT, FACILITY
ADMINISTRATION AND OPERATIONS AND PLACEMENT
(REGION V)
FOR THE PERIOD 09-01-84 THROUGH 08-31-85
AWARD # G058400124
STO EDUC STO VOC REH INST MATL DEV C (144-0452) 135,000.00

2. WISCONSIN HUMANITIES COMMITTEE
MADISON, WI
PRIME CONTRACTOR WITH NEH
"STOUT CIRCUIT RIDERS" - A SERIES OF PRESENTATIONS
ON MIDWEST WRITERS AT FOUR PUBLIC LIBRARIES IN
WEST CENTRAL WISCONSIN
FOR THE PERIOD 09-01-84 THROUGH 05-31-85
AWARD # FY82-121-E891(L)
STO LIB ST ENGLISH (144-0562) 4,565.00

GIFT-IN-KIND

1. STOUT UNIVERSITY FOUNDATION, INC.
MENOMONIE, WI
TWO APPLE IIE MICROCOMPUTERS DOUBLE-DISC
DRIVES, MONITORS
AWARD # 092084A
STO

2. SPERRY CORPORATION
ST. PAUL, MN
INTEGRATED CIRCUIT CHIPS, PC BOARDS
AWARD # 091584E
STO

3. DOBOY PACKAGING MACHINERY, INC.
NEW RICHMOND, WI
DOBOY SCOTTY WRAPPER, S/N 82-16663
AWARD # 082884K
STO

4. 3M COMPANY
ST. PAUL, MN
NEW RICOH TABLE TOP OFFSET PRESS
AWARD # 082084H
STO

5. CENTRAL COMPUTERS
MENOMONIE, WI
TEXTBOOK - GUIDE TO LEARNING: RESOURCES FOR
USERS OF IBM PERSONAL COMPUTERS, BY IBM, 1984
AWARD # 081584J
STO

GIFTS, GRANTS AND CONTRACTS
APRIL 05, 1985

UNIVERSITY OF WISCONSIN - STOUT

INSTRUCTION

1. WI DEPT OF HEALTH & SOCIAL SERVICES
MADISON, WI
PRIME CONTRACTOR WITH DED
PLACEMENT SPECIALIST SERVICES TO DIVISION
OF VOCATIONAL REHABILITATION CLIENTS IN
INDUSTRY TRAINING/PLACEMENT PROGRAM
FOR THE PERIOD 10-01-84 THROUGH 09-30-85
AWARD # 94321B85
STO EDUC STO VOC REH INST VDC-PLAC (144-0427) 15,000.00

STUDENT AID

1. NATIONAL GUARD BUREAU
CAMP DOUGLAS, WI
PRIME CONTRACTOR WITH DOD
FUNDS FROM THE NATIONAL GUARD BUREAU FOR
TUITION REIMBURSEMENT FOR QUALIFIED NATIONAL
GUARD STUDENTS
FOR THE PERIOD 08-01-84 THROUGH 05-01-85
AWARD # DAHA47-84-H-0007
STO G SERV OFF-BUD & FIN SV UNIV ACCTG (144-0423) 4,106.34

TOTAL STOUT 158,671.34

EXTENSION AND PUBLIC SERVICE	139,565.00
INSTRUCTION	15,000.00
STUDENT AID	4,106.34

GIFTS, GRANTS AND CONTRACTS
APRIL 05, 1985

UNIVERSITY OF WISCONSIN - SUPERIOR

EXTENSION AND PUBLIC SERVICE

1. SHEA MEMORIAL FUND - LAKE SUPERIOR ASSOCIATION
OF COLLEGES AND UNIVERSITIES
ASHLAND, WI
NORTHNET INVENTORY OF NEEDS AND RESOURCES FOR
HIGH ACHIEVING STUDENTS IN THE NORTHERN TRI
STATE AREA
SUP HUM&SS ADMINISTRATION (133-0278) 1,000.00

GIFT-IN-KIND

1. UNIVERSITY OF WISCONSIN-SUPERIOR FOUNDATION
SUPERIOR, WI
ONE USED CANON 100 COPIER VALUED AT \$850
ONE NEW CANNON 300 TYPEWRITER VALUED AT \$675
MINUS TRADE IN -\$100
SUP

INSTRUCTION

1. SHEA MEMORIAL FUND - LAKE SUPERIOR ASSOCIATION
OF COLLEGES AND UNIVERSITIES
ASHLAND, WI
SERVING NEW STUDENTS THROUGH TELECOMMUNICATIONS
SUP CONT E CTR FOR CONT ED (133-0277) 1,000.00

TOTAL SUPERIOR 2,000.00

EXTENSION AND PUBLIC SERVICE 1,000.00
INSTRUCTION 1,000.00

GIFTS, GRANTS AND CONTRACTS
APRIL 05, 1985

UNIVERSITY OF WISCONSIN - CENTER SYSTEM

MISCELLANEOUS

- | | | |
|----|--|----------|
| 1. | UNIVERSITY OF WISCONSIN
MARINETTE COUNTY FOUNDATION, INC.
MARINETTE, WI
THEATRE ON THE BAY
CNS MARIN STUDENT AFFAIRS DRAMA PROD (133-H879) | 1,500.00 |
| 2. | LAKE SUPERIOR ASSOCIATION OF
COLLEGES & UNIVERSITIES
ASHLAND, WI
SOCRATES ACROSS THE CURRICULUM
CNS BARRON ENGLISH (133-J005) | 834.00 |

RESEARCH

- | | | |
|----|--|----------|
| 1. | WI HUMANITIES COMMITTEE
MADISON, WI
PRIME CONTRACTOR WITH NEH
REPRODUCTIVE ENGINEERING: THE ASSESSMENT OF A
HUMANISTIC BIOTECHNOLOGY
FOR THE PERIOD 02-15-85 THROUGH 10-31-85
AWARD # FY82-153(T)
CNS WAUK BIOLOGY (144-W392) | 2,730.00 |
|----|--|----------|

STUDENT AID

- | | | |
|----|---|----------|
| 1. | WISCONSIN RURAL REHABILITATION CORPORATION
MADISON, WI
NURSING SCHOLARSHIPS AT THE UW-MARSHFIELD
CENTER FOR HEALTH SCIENCES
CNS MARSH STUDENT AFFAIRS FELL & SCH (133-E659) | 1,250.00 |
|----|---|----------|

TOTAL CENTER SYSTEM	6,314.00
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MISCELLANEOUS	2,334.00
RESEARCH	2,730.00
STUDENT AID	1,250.00

GIFTS, GRANTS AND CONTRACTS
APRIL 05, 1985

UNIVERSITY OF WISCONSIN - EXTENSION

EXTENSION AND PUBLIC SERVICE

- | | | |
|----|--|-----------|
| 1. | MULTIPLE DONORS
PROFESSIONAL IMPROVEMENT OF THE RECREATION
RESOURCE CENTER STAFF
EXT COOP E UW MSN-AG & L SC RECR RSRCS (133-D074) | 606.37 |
| 2. | AMERICAN COMMUNITY GARDENING ASSOCIATION
MILWAUKEE, WI
SHOOTS 'N ROOTS URBAN GARDEN PROGRAM REDUCED
TO REFLECT AN ERROR IN PRESENTATION AT
07-13-84 MEETING. FUNDS WILL BE ADMINISTERED
THRU ACCOUNT 133-G993.
EXT COOP E CO&AREA OFC-S E (133-F085) | 2,000.00- |
| 3. | ROCK COUNTY AGRICULTURE AND EXTENSION
EDUCATION COMMITTEE
JANESVILLE, WI
PARTIAL SUPPORT OF A 4-H URBAN YOUTH AGENT IN
ROCK COUNTY FOR THE PERIOD 01-01-84 THRU 12-31-84
EXT COOP E C&AREA OFC-SOUTH (133-G822) | 6,054.00 |
| 4. | AMERICAN COMMUNITY GARDENING ASSOCIATION
MILWAUKEE, WI
UNDERWRITE COST OF PUBLICATION OF COMMUNITY
GARDENING MATERIALS
EXT COOP E CO&AREA OFC-S E (133-G993) | 3,000.00 |
| 5. | PUBLIC BROADCASTING SERVICE
WASHINGTON, DC
CABLE ROYALTY FEES FOR STATION SUPPORT
EXT TELCOM WHA TELEVISION (133-H016) | 1,852.87 |
| 6. | NATIONAL PUBLIC RADIO
WASHINGTON, DC
PRODUCTION OF WEEKLY RADIO PROGRAM ENTITLED
"PANORAMA HISPANO"
EXT TELCOM WHA RADIO (133-H851) | 2,000.00 |
| 7. | MILWAUKEE COUNTY DEPARTMENT OF PARKS,
RECREATION AND CULTURE
WAUWATOSA, WI
PARTIAL SUPPORT OF A NATURE EDUCATION-YOUTH
FOR THE PERIOD 01-01-85 THRU 12-31-85
EXT COOP E CO&AREA OFC-S E (133-H863) | 33,225.00 |
| 8. | MILWAUKEE COUNTY ZOOLOGICAL GARDENS
WAUWATOSA, WI
PARTIAL SUPPORT OF A YOUTH EDUCATION AGENT-ZOO
FOR THE PERIOD 01-01-85 THUR 12-31-85
EXT COOP E CO&AREA OFC-S E (133-H864) | 10,625.00 |
| 9. | MILWAUKEE COUNTY
WAUWATOSA, WI
PARTIAL SUPPORT FOR PROFESSIONAL STAFF PLUS
EXPENSES FOR PARA-PROFESSIONAL STAFF FOR THE
PERIOD 01-01-85 THRU 12-31-85
EXT COOP E CO&AREA OFC-S E (133-H865) | 87,865.00 |

GIFTS, GRANTS AND CONTRACTS
APRIL 05, 1985

UNIVERSITY OF WISCONSIN - EXTENSION

EXTENSION AND PUBLIC SERVICE

10.	PAN AMERICAN HEALTH ORGANIZATION WASHINGTON, DC TYPESETTING AND PRINTING OF STUDY GUIDES IN DISASTER MANAGEMENT AWARD # P.O. #APO-20098(CR) EXT G EXT UW - MADISON ENGINEERNG (133-H899)	24,800.00
11.	WISC DEPT OF TRANSPORTATION MADISON, WI STEERING COMMITTEE ON LOCAL ARTERIAL AND COLLECTOR ROAD NEEDS FOR THE PERIOD 01-01-85 THRU 12-31-86 AWARD # 0950-50-00 EXT G EXT UW - MADISON ENGINEERNG (133-H900)	28,000.00
12.	INTER-UTILITY COMMITTEE MADISON, WI AUDIT TRAINING AND VIDEO TAPE FOR IDENTIFYING AND SOLVING HOME MOISTURE PROBLEMS EXT G EXT UW - MADISON ENGINEERNG (133-H912)	48,000.00
13.	PEPIN (COUNTY OF) DURAND, WI PARTIAL SUPPORT FOR EXTENSION HOME ECONOMIST AND 4-H YOUTH AGENT FOR THE PERIOD 01-01-85 THRU 12-31-85 EXT COOP E CD&AREA OFC-WEST (133-H984)	8,253.00
14.	FORD FOUNDATION NEW YORK, NY SECOND NATIONAL CONFERENCE ON WOMEN AND THE ARTS FOR THE PERIOD 01-01-85 THRU 06-30-85 AWARD # 855-0272 EXT G EXT UW - MADISON GOVTL AFFS (133-J001)	25,000.00
15.	MULTIPLE DONORS UNIVERSITY EXTENSION FELLOWSHIP FUND EXT COOP E PROFESSNL DVLPMNT PRFNL DVLP (133-7462)	25.00

GIFT-IN-KIND

1.	WEST SHORE EQUIPMENT OF MILWAUKEE, INC. MILWAUKEE, WI 1980 KUBOTA L295 30 HP-WHEEL TRACTOR EXT COOP E CD&AREA OFC-S E	
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TOTAL EXTENSION

277,306.24

EXTENSION AND PUBLIC SERVICE 277,306.24

GIFTS, GRANTS AND CONTRACTS
APRIL 05, 1985

UNIVERSITY OF WISCONSIN - CENTRAL ADMINISTRATION

UNRESTRICTED

1. COMMONWEALTH OF VIRGINIA
REFUND OF UNCLAIMED PROPERTY
PRESIDENT'S SPECIAL FUND (SA)
SA PRES OFF OF THE PRES (TRUST) 200.00

TOTAL CENTRAL ADMINISTRATION 200.00

UNRESTRICTED 200.00

GIFTS, GRANTS AND CONTRACTS SUMMARY
ITEMS PROCESSED 2-19-85 THROUGH 3-19-85

	EXTENSION	INSTRUCTION	LIBRARIES	MISC.	PHY.	PLANT	RESEARCH	STUDENT AID	UNRES.	TOTAL
CNTL ADM/UNIV WIDE	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-	200	200
CENTER SYSTEM	-0-	-0-	-0-	2,334	-0-	-0-	2,730	1,250	-0-	6,314
EAU CLAIRE	900	52,756	-0-	-0-	-0-	-0-	4,000	-0-	-0-	57,656
EXTENSION	277,306	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-	277,306
GREEN BAY	-0-	-0-	-0-	8,000	-0-	-0-	1,803	2,268	-0-	12,071
LA CROSSE	13,017	3,845	-0-	79,862	-0-	-0-	17,644	5,000	-0-	119,368
MADISON	-0-	20,509	31,620	497,002	10,779	14,621,355	292,353	5,250	15,478,868	
MILWAUKEE	-0-	17,493	-0-	16,328	-0-	-0-	478,457	177,799	-0-	690,077
OSHKOSH	-0-	-0-	-0-	-0-	1,700	-0-	12,261	1,000	-0-	14,961
PARKSIDE	-0-	-0-	-0-	1,500	-0-	-0-	34,038	425	-0-	35,963
PLATTEVILLE	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-
RIVER FALLS	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-
STEVENS POINT	-0-	6,000	-0-	-0-	-0-	-0-	2,995	-0-	-0-	8,995
STOUT	139,565	15,000	-0-	-0-	-0-	-0-	-0-	4,106	-0-	158,671
SUPERIOR	1,000	1,000	-0-	-0-	-0-	-0-	-0-	-0-	-0-	2,000
WHITEWATER	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-
TOTAL APR 1985	431,788	116,604	31,620	605,025	12,479	15,175,282	484,202	5,450	16,862,450	
PREVIOUSLY REPORTED	7,250,822	15,215,577	693,277	7,195,043	1,111,594	135,152,559	49,456,574	16,484	216,091,930	
GRAND TOTAL	7,682,610	15,332,180	724,897	7,800,069	1,124,073	150,327,841	49,940,776	21,934	232,954,380	
TOTAL APR 1984	201,938	347,128	34,160	543,173	67,903	10,892,748	2,426,859	-0-	14,513,910	
PREVIOUSLY REPORTED	27,379,680	10,965,771	509,826	8,226,905	627,310	117,620,807	46,114,127	27,394	211,471,820	
GRAND TOTAL	27,581,618	11,312,899	543,986	8,770,078	695,213	128,513,555	48,540,987	27,394	225,985,729	
FEDERAL TOTAL APR 1985	140,465	65,006	-0-	157,848	6,479	11,758,250	187,739	-0-	12,315,787	
PREVIOUSLY REPORTED	2,116,806	14,218,477	1,000	2,938,085	549,874	102,454,767	47,195,469	-0-	169,474,479	
FEDERAL GRAND TOTAL	2,257,271	14,283,483	1,000	3,095,933	556,353	114,213,017	47,383,208	-0-	181,790,266	
FEDERAL TOTAL APR 1984	138,717	122,745	-0-	168,496	67,903	9,438,165	2,184,420	-0-	12,120,446	
PREVIOUSLY REPORTED	3,673,009	10,313,932	112,816	2,778,509	626,620	86,278,879	43,563,662	-0-	147,347,426	
FEDERAL GRAND TOTAL	3,811,726	10,436,677	112,816	2,947,005	694,523	95,717,044	45,748,082	-0-	159,467,872	

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B.

C. UW-MILWAUKEE (cont.)

2. 1983-85 Two Building Roof Replacement (Student Union Addition and Fine Arts Center) (8311-54)

a. All Work
Walsdorf Roofing Company, Inc. - Kiel \$285,400.00

D. UW-OSHKOSH

1. 1984 Residence Life Offices - Gruenhagen Hall (8406-35)

a. General
Cardinal Construction Company, Inc. - Fond du Lac \$ 15,200.00

b. Cooling
Marx Heating & A/C, Inc. - Oshkosh 12,393.00

c. Electrical
Cummings Electric, Inc. - Neenah 13,498.00

TOTAL CONTRACT AWARDS: \$ 41,091.00

E. UW-WHITEWATER

1. 1983-85 Animal Care and Housing Facilities (8405-36)

a. General
Ryan Construction Company, Inc. - Baraboo \$ 17,580.00

b. Plumbing
Thomas & Beaver P & H, Inc. - Elkhorn 14,834.00

c. Heating, Ventilating & A/C
Sure-Fire, Inc. - Horicon 29,888.00

d. Electrical
Hill's Wiring, Inc. - Baraboo 5,340.00

TOTAL CONTRACT AWARDS: \$ 67,642.00

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

UW-Milwaukee Agreement for Clinical Campus with Mt. Sinai Medical Center, Nonpers. Item A

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

A. An Affiliation Agreement between Mount Sinai Medical Center, Inc., of Milwaukee and the Board of Regents of the University of Wisconsin System for the University of Wisconsin Medical School, amending a previous agreement which expired June 30, 1984, effective on a 5-year rolling basis, assuring educational opportunities in an urban community teaching hospital for the UW Medical School's Milwaukee Clinical Campus, has been signed by the Chancellor, University of Wisconsin - Madison. Included with the Affiliation Agreement is the Clinical Practice Plan for faculty at the Milwaukee Clinical Campus of the UW Medical School, a concept previously established by the Board of Regents for faculty of the UW-Madison Medical School.

Mount Sinai Medical Center, Inc. - Agreement with UW Medical School's Milwaukee Clinical Campus, Nonpers. Item A

Associated Production Music (APM) - One year agreement for nonexclusive rights of synchronization of music, Nonpers. Item B III - 2

American Red Cross - Agreement to establish guidelines for use of university facilities for community disasters, Nonpers. Item C

B. An agreement between Associated Production Music (APM) and the Board of Regents of the University of Wisconsin System, granting nonexclusive rights of synchronization of music which comes under the representation of APM to the University of Wisconsin System for a one-year period commencing March 1, 1985, has been signed by the Vice President for Business and Finance.

UW Foundation - Agreement making 470 acres of farm realty (NJA Ranch Sawyer County) available to College of Ag. + Life Sciences

C. The agreement between the American Red Cross and the University of Wisconsin - Madison to establish guidelines under which University facilities may be used in a time of disaster in the community (reported October 1982) has been revised to reflect several technical revisions requested by the American Red Cross, including an update to reflect a change in their insurance carrier. No substantive changes have been made from the original agreement, which has been executed for the University by the Vice Chancellor for Administration.

Sawyer County - Agreement with UW Foundation for use of 470 acres of farm real estate (NJA Ranch) available to College of Ag. + Life Sciences

D. A Memorandum of Agreement between the University of Wisconsin System and the University of Wisconsin Foundation which makes approximately 470 acres of farm real estate in Sawyer County (known as the NJA Ranch) available to the UW-Madison College of Agricultural and Life Sciences has been signed by the Vice Chancellor for Administration. This will allow the College to promote agricultural demonstration and research activities for the benefit of the agricultural community. By terms of the donor's gift, the Foundation and University are prevented from disposing of the property for a period of five years.

Madison Gas & Electric Co. - Easement granted to upgrade electrical services to Soya Bldg. + lot at 14 N. Orchard St. + Randall Ave.

E. An easement has been granted to Madison Gas and Electric Company for the right-of-way installation of upgraded electrical services to the UW-Madison's former Soya Building and lot. This improved electrical service was requested by the University.

Wisconsin Bell - Right-of-way easement to install fiber optic cable for Physical Sciences Lab. at Stoughton.

F. A right-of-way easement has been granted to Wisconsin Bell, Inc., for the installation of fiber optic cable to service needs of the UW-Madison's Physical Sciences Laboratory at Stoughton.

Physical Sciences Lab - Easement to Wisconsin Bell to install fiber optic cable at Stoughton.

G. A lease between Michael H. McDonald and UW-Madison for use of 700 square feet of space in the Northeast Family Practice Center, 3209 Dryden Drive, has been signed by the Vice Chancellor for Administration. The lease period is February 1, 1985 through January 31, 1988, with two successive one-year renewal options at the rate of \$583.33 per month.

Family Practice Clinic - Lease agreement for 700 square feet of space in Northeast Family Practice

H. To Be Published by UW-Press

TITLE	AUTHOR(S)
"Places Everyone"	Jim Daniels
"The Use of Social Scientific Testimony in the School Desegregation Cases: Issues in Applying Social Science in Law"	Mark A. Chesler, Joseph A. Sanders, and Debra S. Kalmuss
"The Rhetoric of Mathematics"	Gabriel Stolzenberg
"STUDS LONIGAN" AND THE DESIGN OF RAPE	Blanche H. Gelfant
"UNITED ARTISTS: The Building of a Modern Film Corporation"	Tino T. Balio
As yet untitled work on Mexican American writing	Raymund A. Paredes
"Work on the Rhetoric of Economics"	Donald N. McCloskey

4-5-85