charter, the WHO sets forth the crucial objective of attaining the highest possible level of health for all people, yet today the 23 million citizens of Taiwan are denied appropriate and meaningful participation in the international health forums and programs conducted by the WHO. Currently, there are over 190 participants in the WHO; Taiwan is not one of them. What this means is that Taiwan is not permitted to receive WHO benefits.

Access to the WHO ensures that the highest standards of health information and services are provided, facilitating the eradication of disease and improvement of public health on a world-wide basis. The work of the WHO is particularly crucial today given the tremendous volume of international travel, which has heightened the transmission of communicable diseases between borders. Lack of access to WHO protections has caused people of Taiwan to suffer needlessly.

Mr. Speaker, there is no good reason why Taiwan should be denied observer status with the World Health Organization. As a strong democracy and one of the world's most robust economies, Taiwan should participate in the health services and medical protections offered by the WHO. In addition, the WHO stands to benefit significantly from the financial and technological contributions that Taiwan has to offer.

Mr. Speaker, I strongly urge my colleagues to vote in favor of this legislation.

COMMENDING JUDY BELL—FIRST LADY OF GOLF

#### HON. MARGE ROUKEMA

OF NEW JERSEY

IN THE HOUSE OF REPRESENTATIVES  $Tuesday,\ May\ 22,\ 2001$ 

Mrs. ROUKEMA. Mr. Speaker, I rise to direct the attention of my Colleagues to Hasbrouck Heights, New Jersey where this evening one of golf's legends will be honored. The Professional Golf Association (PGA) will honor Judy Bell as recipient of this year's "First Lady of Golf Award". The PGA First Lady of Golf Award, inaugurated in 1998, is presented to a woman who has made significant contributions to the promotion of the game of golf.

With interest and participation in golf growing to new heights every year, it is appropriate that the stewards of the game honor those who laid a strong foundation for today's success

Judy Bell's golf career—which spans the 50's, 60's, 70's 80's, 90's and has now reached into the new millennium—has been marked by one outstanding achievement after another. She has made significant contributions as a champion player, Rules official and an industry leader. Her lifetime record of service to the golf industry includes becoming the first woman to be elected president of the United States Golf Association. Bell was elected the USGA's 54th president from 1996–97. Today, the 64-year-old Bell is in her 34th year of service to the USGA, and is consulting director of the USGA Foundation.

Bell is a 1961 graduate of Wichita State University, where she was a two-time NCAA runner-up during a prolific amateur career. She won three Kansas State Amateur championships, and competed at age 14 in the 1950 U.S. Women's Open, which would be the first of 38 USGA championship appearances. She was a two-time Curtis Cup Team member (1960, '62) and a two-time Curtis Cup Team Captain (1986, '88). She is the only individual to captain both a men's and women's U.S. World Amateur Team, leading the women in Stockholm, Sweden in 1988, and the men in Badsarrow, Germany in 2000. In addition, Judy Bell has been a USGA Rules official since the 1970s and has worked both the U.S. Open and U.S. Women's Open.

Judy Bell has been a source of inspiration to all she meets. By her work, by her words and by her example, she has brought a countless men, women and youngsters into the game. I urge my Colleagues to join me in paying tribute to Judy Bell—this year's recipient of the PGA's "First Lady of Golf" award.

A TRIBUTE TO MICHAEL V. FIN-LEY, YELLOWSTONE NATIONAL PARK SUPERINTENDENT

# HON. JERRY LEWIS

OF CALIFORNIA

IN THE HOUSE OF REPRESENTATIVES Tuesday, May 22, 2001

Mr. LEWIS of California. Mr. Speaker, I would like today to pay tribute to the 30-year-public service career of Michael V. Finley, the superintendent of Yellowstone National Park. After providing leadership in parks ranging from Yosemite in California to the Everglades in Florida. Superintendent Finley will retire in June for a new career in private industry.

Starting with his first ranger position at Big Bend National Park, Michael Finley has worked a rich and varied career helping keep America's National Park system beautiful and educational for our citizens and visitors from around the world. He actually began his life in our parks in 1965 as a seasonal fire control aide, working throughout the West for the next six years.

Over the years, Michael Finley has developed an expertise in inter-governmental relations, working with state and local governments and on Native American issues. He has directed legislative efforts, research projects, law enforcement operations, museums and cultural facilities, engineering and maintenance programs and oversight of mining and mineral uses in the parks. He has worked extensively with the media and public interest groups, and is an international expert on conservation efforts.

His awards have included the National Park Service Superior Performance Award, the Department of Interior's Meritorious Service Award, and national recognition for public service by conservation groups.

Californians have been among those who have most benefited from Superintendent Finley's expertise. He was a ranger in Pinnacles National Monument and Redwood National Park, as well as ranger and superintendent of Yosemite from 1989–1994. He also served as a federal liaison and trainer in the development of seven state parks in the Santa Cruz Mountains of California. He was also superintendent of Assateague Island National Seashore in Maryland and as associate regional director for 13 parks in the Alaska region. Before taking over as Yellowstone superintendent in 1994, he was acting associate director of operations for the park service.

In his role as chief of the crown jewel of American parks, Superintendent Finley has successfully managed a staff of 800 and a budget of \$25 million. He helped create the Yellowstone Park Foundation to solicit private support for the world's first national park, and set Yellowstone on a course that will preserve its natural heritage, while providing the best possible experience for the 3 million people who visit each year.

Mr. Speaker, Michael Finley is leaving the park service to become president of the Turner Foundation in Atlanta, Georgia, one of the most dynamic philanthropic organizations in the nation. Please join me in thanking him for his years of service to our nation's parks, and wishing him and his wife, Lillie, continued success in their new endeavors.

INTRODUCING LEGISLATION CON-GRATULATING THE UNIVERSITY OF MINNESOTA ON ITS 150TH AN-NIVERSARY

### HON. MARTIN OLAV SABO

OF MINNESOTA

IN THE HOUSE OF REPRESENTATIVES Tuesday, May 22, 2001

Mr. SABO. Mr. Speaker, today, along with my colleagues from Minnesota, I am introducing legislation congratulating the University of Minnesota and its faculty, staff, students, alumni, and friends on the occasion of its 150th anniversary.

Mr. Speaker, the University of Minnesota is a land grant institution established in 1851, seven years before the state of Minnesota was accepted into the Union. Since its creation, the University of Minnesota has become one of the most comprehensive and prestigious universities in the United States, and is a major research institution spanning four campuses and outreach centers statewide.

During its first 150 years, the University of Minnesota has awarded more than 537,575 degrees, including more than 24,728 doctoral degrees. Among the University of Minnesota's accomplished faculty and alumni are 13 Nobel Prize winners.

The University of Minnesota's faculty, staff, and students have made significant contributions to our nation, and our world, which include the establishment of the world's leading kidney transplant center, as well as the invention of the flight recorder (commonly known as the "black box"), retractable seat belt, and the heart-lung machine used in the world's first open-heart surgery.

The University of Minnesota has also made contributions in other areas such as agriculture, manufacturing, and physical sciences, including the creation of more than 80 new crop varieties, the development of the taconite process, and the isolation of uranium-235.

The University of Minnesota reaches across the state with its Extension Service, which has contact with 700,000 Minnesotans each year. With program areas ranging from crop management to effective parenting, all Minnesotans benefit from the University of Minnesota Extension Service.

Mr. Speaker, the University of Minnesota is an esteemed institution of higher learning, and as we mark its 150th Anniversary, I invite my colleagues to join me, and my fellow Minnesota colleagues, in honoring this remarkable university and its contributions to us all.

TRIBUTE TO BECKY TRINKLEIN

# HON. JAMES A. BARCIA

OF MICHIGAN

IN THE HOUSE OF REPRESENTATIVES

Tuesday, May 22, 2001

Mr. BARCIA. Mr. Speaker, I rise today to honor Becky Trinklein as she prepares to celebrate twenty-five years of dutiful service as an educator, the past twenty years of which she spent at Immanuel Lutheran School in Frankenmuth, Michigan. Becky's faithfulness and dedication in sharing the good news of God's love in Christ with her students and others has made her an invaluable part of Lutheran education in her community.

A native of Frankenmuth, Becky is the only child of Victor and Marguerite Trinklein. The love and support of her family has carried her through every facet of her career and molded her into the unique, caring woman that she is today.

Becky holds a bachelor's degree in education with a special concentration in art education and a master's degree in education with a focus on early childhood education from Concordia Teacher's College. Her strong faith and adherence to God's will led her from St. John Lutheran School of Edgerton, Wisconsin, where she taught kindergarten and preschool for five years, to a similar job at Immanuel Lutheran School in the fall of 1981.

While Becky's teaching ministry has been distinguished, her noteworthiness extends far beyond the classroom walls. She has held leadership positions in the Michigan District Early Childhood Educators Conference, the North and East Lutheran Schools Early Childhood Educators Conference, and the Bay-Midland Lutheran Teachers Conference. The Michigan Region Five Odyssey of the Mind Board and the Bay Arenac Skill Center Advisory Committee have also benefited from her time and attention to service. Immanuel Lutheran has flourished from the commitment of this exceptional teacher and her presence has graced many committees and projects.

Finally, Mr. Speaker, I wish to praise Becky for her continued adherence to excellence in education. The early school years put an indelible stamp on children and Becky Trinklein's strong influence has helped instill in them a sense of self-worth and pride that will carry them far in achieving success in life. I ask my colleagues to join me in expressing gratitude to Ms. Trinklein for her dedicated service to the children and in wishing her continued success.

PERSONAL EXPLANATION

# HON. MAJOR R. OWENS

OF NEW YORK

IN THE HOUSE OF REPRESENTATIVES

Tuesday, May 22, 2001

Mr. OWENS. Mr. Speaker, due to an emergency in my district I unexpectedly missed two votes yesterday. If present I would have voted "yea" on rollcall votes No. 126 and No. 127.

WELCOME TO NEWARK, OTUMFUO OSEI TUTU II, SIXTEENTH ASANTEHENE

# HON. DONALD M. PAYNE

OF NEW JERSEY

IN THE HOUSE OF REPRESENTATIVES

Tuesday, May 22, 2001

Mr. PAYNE. Mr. Speaker, on Tuesday, May 22, my home city of Newark, New Jersey will have the privilege of hosting Otumfuo Osei Tutu II, sixteenth Asantehene, direct successor to Opemsuo Osei Tutu I from Ghana. I would like to ask my colleagues here in the United States House of Representatives to ioin me in welcoming the leader of Ghana to New Jersey. Our nation has a special relationship with Ghana, which in 1957 became the first country in colonial Africa to achieve independence. Kwame Nkrumah, the first president of the Republic of Ghana, earned a college degree from Lincoln University in Pennsylvania in 1939, creating a close bond between the people of Ghana and African Americans. When I had the great honor of accompanying President Clinton on his historic trip to Africa, we received a warm and enthusiastic welcome when over 500,000 Ghanaians came out to greet us.

Otumfuo Osei Tutu II has won admiration for the unique leadership he has provided the people of Asante and Ghana in general since he assumed the high office of Asantehene and the heavy responsibilities that go with the position. This dynamic, personable king has succeeded in refocusing the attention of the Asante nation and Ghana, on the development of the country's most valuable resource-its people. It is for this reason that his vision encompasses education, health and industry. A healthy people equipped with the requisite technical and scientific skill and knowledge constitute an invaluable asset to any community, any nation that aspires to achieve maximum industrialization.

Born on the 6th of May 1950 and named Barima Kwaku Duah, Otumfuo Osei Tutu II is the youngest of the five children of Nana Afua Kobi Scrwaa Ampem II, Asantchemaa (Queen Mother of Asante). Under his Majesty's leadership and direction numerous and very drastic efforts have been made to assess and redefine traditional roles, integrating some into global standards based in practicality, sustainability and functionality. What has emerged is a much better administrative design of six strategically functional and articulate units of the system.

As part of mobilization efforts to relax some aspects of Asante culture to embrace development and progress, Otumfuo has embarked on a drastic overhaul of the Kingdom and its logistics to enable the Manhyia Palace to better equip and prepare itself and its traditional leaders to accommodate the impeding challenges of development. By liberalizing various aspects of the Kingdom, Otumfuo has enhanced governance and emphasized development.

HONORING CAPTAIN WILLIAM W. COPPERNOL

### HON. PAUL RYAN

OF WISCONSIN

IN THE HOUSE OF REPRESENTATIVES

Tuesday, May 22, 2001

Mr. RYAN of Wisconsin. Mr. Speaker, I would like to share with my colleagues an accomplishment by a young man serving in the United States Army. Captain William W. Coppernol, who is from Burlington, Wisconsin, has received the General Douglas MacArthur Leadership Award. This award is given to those Army officers who embody the leadership ideals of General MacArthur. After my meeting with him this afternoon, I can certainly see why he was chosen for this prestigious award

Captain Coppernol is an excellent example of the American military servicemember. He grew up in a city not far from me in southern Wisconsin. His family is still there, with his father working in Milwaukee for the FAA and his mother working at Burlington Catholic Central High School. Captain Coppernol is now stationed in Minnesota, which he is happy about because his parents can see their grandson, William, more often.

While Captain Coppernol is a family man, he is also an Army man. He is a bright man who plans to make a career out of the Army, and our country should be thankful for it. This "Army of One" is a true asset to the United States of America. I congratulate Captain Coppernol on receiving the General Douglas MacArthur Leadership Award.

VETERINARY HEALTH ENHANCE-MENT ACT FOR UNDER-SERVED AREAS

# HON. CHARLES W. "CHIP" PICKERING

OF MISSISSIPPI

IN THE HOUSE OF REPRESENTATIVES

Tuesday, May 22, 2001

Mr. PICKERING. Mr. Speaker, many rural and inner city areas of the United States lack proper veterinary care within their communities. As a result, the health of both animals and humans in these areas is at risk. In many cases, veterinarians, upon graduating from a school of veterinary medicine, opt to practice in prosperous urban settings which often provide opportunities for higher standings of living. The result is a lack of animal health care professionals in hundreds of communities and rural regions.

Rural areas of the United States are going through a unique transformation. Thousands of small-town, agrarian communities are literally vanishing. These agricultural communities are dependent upon livestock veterinarians to help ensure the well-being of their rural economies. Unfortunately, lower earning potential, long hours, unfavorable weather conditions, danger, and fewer farmers are making livestock veterinarians remarkably scarce in these agrarian communities.

In the same respect, inner-city areas have also noticed a shortage of animal health care professionals within their communities. These areas are potential hotbeds for dangerous diseases carried by rodents and stray animals. These diseases can be easily transmitted to