

website, Joseph Busken was just looking for a way to feed his family and keep them happy. During the Great Depression, when other companies were failing, Busken's survived by offering products that their customers loved.

Following World War II, Joseph's son, Joe, Jr., entered the family baking business and began making his mark. Joe, Jr., streamlined production and expanded business to local grocery stores. He introduced the city's first 24-hour drive-in bakery and began offering dinner rolls—something unheard of at that time. Some of Joe, Jr.'s other touches are still in existence today, such as his recipe for double-butter coffee cake. Today, Busken Bakery is still run by family including: Page Busken, chairman of the board, Brian Busken, senior vice-president, and Dan Busken, CEO. And, the family has continued to change and innovate with the times. On a personal note, I must admit my favorite Busken item is the Maysville chocolate brownie.

Madam Speaker, please join me in celebrating the rich history of Busken's Bakery and wishing the entire Busken family continued success in years to come.

#### TRIBUTE TO RESIDENTIAL OPPORTUNITIES

#### HON. FRED UPTON

OF MICHIGAN

IN THE HOUSE OF REPRESENTATIVES

*Wednesday, July 30, 2008*

Mr. UPTON. Madam Speaker, it is with great pleasure that I rise today in honor of Residential Opportunities Incorporated of Kalamazoo, Michigan, to commemorate their 30th anniversary.

Residential Opportunities was incorporated in December of 1977 to address growing concerns regarding the lack of a standard of care for developmentally disabled adults. Based on the principle of normalization, Residential Opportunities began establishing group homes in an effort to combine an independent living experience with a high standard of care. Since that time, ROI has expanded their programs, and this year alone has improved the quality of life for 648 people.

Today, Residential Opportunities operates Homestead Housing Service, which helps find safe, affordable housing; Stone Cottage, a 24-hour residential and support center for military veterans; and Home Health Aide, which provides in-home support to developmentally disabled children. In addition to these endeavors, ROI operates 21 group homes that currently serve 148 of Southwest Michigan's most vulnerable adults.

I would like to extend my sincere gratitude to the staff and caregivers of Residential Opportunities Incorporated, whose compassion, dedication, and strength has brightened the lives of so many. I am confident that the 30 years of good works provided by ROI is just the tip of the iceberg, and we can expect many more years of exceptional care and service to come.

#### TRIBUTE TO DR. YUHUA WANG

#### HON. CORRINE BROWN

OF FLORIDA

IN THE HOUSE OF REPRESENTATIVES

*Wednesday, July 30, 2008*

Ms. CORRINE BROWN of Florida. Madam Speaker, I would like to pay tribute to Dr. Yuhua Wang, who has been recognized as a great artist and sculptor.

Dr. Wang was born in China, and permanently resides in the United States. Since 2000, she has worked as a visiting professor of oriental arts in the College of Liberal Arts at Auburn University, where she has received several commendation certificates for excellent work performance.

In August 2008, Dr. Wang's book entitled *World's Highest-Level Color Paintings and Ink-Wash Paintings* will be published and distributed worldwide by International Arts Publishing. Dr. Wang has meticulously and delicately applied fine-brushwork and oil colors on hand-sculpted coral and cobblestones which have become treasures of the world.

In the history of Chinese art, her lotus flower paintings are unsurpassed and are extremely valuable. In addition to being proficient in Chinese paintings, she is a highly talented sculptor whose themes are nature's mountains, rocks and plants. Dr. Wang's skills in the creation of colors, paintings and sculptures have reached the acme of perfection in their exquisiteness, elegance and beauty.

Dr. Wang, who takes great pleasure in helping others, is a selfless person whose moral character is noble, which is evidenced by the numerous awards and honors she has received. She has made great contributions to the development of cultural exchange between the East and West. Through her practice of Buddhism; Professor Wang benefits humanity and all living beings.

Madam Speaker, I invite my colleagues to join me in paying tribute to Dr. Yuhua Wang, an outstanding artist and scholar, who has chosen to make her home here in the United States because she has heartfelt love for its people.

#### PAYING TRIBUTE TO LEW AND AMY KIRSCHNER

#### HON. MAURICE D. HINCHEY

OF NEW YORK

IN THE HOUSE OF REPRESENTATIVES

*Wednesday, July 30, 2008*

Mr. HINCHEY. Madam Speaker, I am please to congratulate my constituents, Lew and Amy Kirschner, on the occasion of their 50th wedding anniversary. Mr. and Mrs. Kirschner are venerated members of our community, and I am proud to recognize their commitment to each other.

Amy and Lew Kirschner are a remarkable couple, who have dedicated themselves to each other and to the greater good of their community. In each endeavor they undertake, their remarkable sense of purpose and loyalty shines through. Over the years they have invested much of their time in serving their community in various manners. Lew's work on the boards of many area organizations and Amy's dedication to a variety of community based organizations has kept them at the heart of all

of the most pressing issues facing our city. Their advice and firm support have been invaluable.

Lew and Amy have truly achieved a tremendous accomplishment in being able to look back and celebrate fifty-years of shared love, personal growth and hard work, knowing that they have remained steadfast in their commitment to one another, their family and their community.

Madam Speaker, I have had the pleasure of knowing and working with Lew and Amy for more than thirty years. They have been good friends and outstanding citizens. I am pleased to be able to recognize and congratulate them on this momentous occasion.

#### CONGRATULATIONS TO UNITED SPACE SCHOOL PROGRAM

#### HON. RON PAUL

OF TEXAS

IN THE HOUSE OF REPRESENTATIVES

*Wednesday, July 30, 2008*

Mr. PAUL. Madam Speaker, on August 5 the Foundation for International Space Education (FISE) will host United Space School Day at the University of Texas Medical Branch (UTMB) in Galveston, Texas. The United Space School Day is a summer science camp/health careers promotion activity coordinated by the East Texas Area Health Education Center (AHEC). The United Space School Day's activities will focus on the education pathways appropriate for students interested in careers in life sciences, aerospace medicine, and bioastronautics.

United Space School Day is just one part of FISE's United Space School program. The United Space School program, established in 1994, is the major way FISE carries out its mission of providing space-based academic instruction to pre-collegiate students from across America and around the world who are interested in science, engineering, technology, or mathematics careers. The United Space School gives these students the opportunity to learn from some of the space industry's leading experts. Participants in the programs follow a curriculum specially designed to provide appropriate training and development by instructors qualified and knowledgeable in the proper disciplines.

As the students visit the various educational venues and participate in the space-related learning initiatives, they are exposed to myriad examples of space-related careers as well as careers in industries that support the space programs. United Space School students also benefit from daily one-on-one interaction with leading aerospace professionals from the National Aeronautics and Space Administration (NASA) or the Johnson Space Center (JSC), and the supporting aerospace community.

United Space School participants are also given a unique "hands on" learning experience through the development of a Manned Mission to Mars Project. United Space School's organization, schedule, and curriculum are designed to provide the structure, knowledge, resources, mentoring, and appropriate settings to complete the Manned Mission to Mars project.

Madam Speaker, FISE's United Space School program is doing invaluable work in preparing the next generation of scientists and

aerospace engineers. I would not be surprised if future breakthroughs in space technology came from alumni of the United Space School program. It is therefore my pleasure to extend my congratulations to the United Space School program on the occasion of the United Space School Day. I also extend my thanks to NASA, the Johnson Space Center, the University of Texas Medical Branch at Galveston, East Texas AHEC, and all the volunteers who help make the United Space School program possible.

#### H.R. 5531 NEXT GENERATION RADIATION SCREENING ACT OF 2008

SPEECH OF

**HON. PETER T. KING**

OF NEW YORK

IN THE HOUSE OF REPRESENTATIVES

*Tuesday, July 29, 2008*

Mr. KING of New York. Mr. Speaker, I rise in support of H.R. 5531, the Next Generation Screening Act of 2008, and I urge my colleagues to support passage of this critical homeland security bill.

I introduced H.R. 5531 on March 5, 2008, to enhance the effectiveness of the Department of Homeland Security's radiation detection capabilities. Over the past several years, the Department of Homeland Security has made significant progress in deploying radiation detectors at our Nation's ports of entry. While this capability provides a critical layer in our defense against radiological and nuclear terrorism, Customs officials are overburdened by alarms due to radioactive material that is not a threat, such as medical therapeutics, cat litter, and fertilizer.

To reduce this burden on Customs officials, the Domestic Nuclear Detection Office within the Department of Homeland Security, initiated an aggressive research program to develop, test, evaluate, and deploy the next generation of radiation detection technology. This technology, known as the Advanced Spectroscopic Portal, or ASP, is capable of identifying, as well as detecting, radioactive material.

Preliminary results from actual field tests of the ASP systems show a reduction in nuisance alarms by a factor of 20. This means that ports such as the Port of Long Beach in California could reduce the number of radiological alarms that require secondary inspection from 500 per day to 20 per day—resulting in an enormous savings in time and resources for Customs officials.

Although technical progress has been made, the ASP system has not yet been deployed. There have been a series of delays with the ASP program due to miscommunication or misunderstanding between the government agencies involved, the stakeholders, and additional certification requirements established by the Congress.

Therefore, this bill addresses system capability, which appears to be the largest source of miscommunication between the agency preparing the ASP—the Domestic Nuclear Detection Office—and the agency responsible for using the ASP in the field—Customs and Border Protection.

Specifically this legislation directs the Director of the Domestic Nuclear Detection Office and the Commissioner of Customs and Border Protection to enter into a memorandum of un-

derstanding regarding the minimum standards of operational functionality in order to deploy ASP systems. This is not in any way an attempt to rush development of a system, but merely a requirement to spell out in plain English what type of system is required by those who will be operating that system in the field.

This legislation also clarifies a provision in title IV of division E of the Consolidated Appropriations Act, 2008, Public Law 110–161, which requires the Secretary of Homeland Security to submit a report to Congress certifying that “a significant increase in operational effectiveness will be achieved” with the ASP system before “funds appropriated under this heading shall be obligated for full-scale procurement of Advanced Spectroscopic Portal Monitors” and requires that “the Secretary shall submit separate and distinct certifications prior to the procurement of Advanced Spectroscopic Portal Monitors for primary and secondary deployment that address the unique requirements for operational effectiveness of each type of deployment.”

H.R. 5531 requires the Secretary to develop a quantitative definition of “significant increase in operational effectiveness” and develop appropriate metrics for measuring this effectiveness.

In addition to authorizing the ASP program, this bill also authorizes the Securing the Cities Initiative, which is a successful program that enhances security in the New York City metropolitan region. Funding for the Securing the Cities Initiative is used to deploy next generation radiation detection technology to detect the illicit transportation of nuclear and radiological material in urban areas. The Securing the Cities Initiative has fostered unprecedented collaboration and coordination among its Federal, state, and local partners and has enhanced the security of the New York Metropolitan region. H.R. 5531 authorizes \$40 million for this vital program, which is the same amount appropriated in Fiscal Year 2008, to ensure its continuation in Fiscal Year 2009.

The full Committee on Homeland Security approved H.R. 5531 by unanimous voice vote on June 26, 2008. I urge all Members to join me in supporting passage of this bill.

#### EARMARK DECLARATION

**HON. ROBERT E. LATTA**

OF OHIO

IN THE HOUSE OF REPRESENTATIVES

*Wednesday, July 30, 2008*

Mr. LATTA. Madam Speaker, I submit the following:

Requesting Member: Congressman ROBERT E. LATTA.

Bill Number: HR. 6599: Military Construction and Veterans' Affairs Appropriations Act.

Account: Department of Defense; Army National Guard.

Legal Name of Requesting Entity: Ohio National Guard.

Address of Requesting Entity: 2825 West Dublin Granville Road, Columbus, Ohio 43235.

Description of Request: Provide \$2 million in P-341 (unspecified minor military construction) funds pursuant to Title 10 US Code 2805, to construct a new 80-bed barracks at the Ohio National Guard's Camp Perry Training Site,

Port Clinton, OH. The request will increase the readiness of our servicemen and women in the Ohio National Guard and help them better prepare for the challenges they face both at home and abroad.

#### PERSONAL EMPLANATION

**HON. DANNY K. DAVIS**

OF ILLINOIS

IN THE HOUSE OF REPRESENTATIVES

*Wednesday, July 30, 2008*

Mr. DAVIS of Illinois. Madam Speaker, I was unable to cast a vote on the following legislative measure on July 15, 2008. If I were present for the roll call vote, I would have voted Yea on the following:

Roll No. 491, July 15, 2008: On Passage, Objections of the President Not Withstanding: H.R. 6331, To amend titles XVIII and XIX of the Social Security Act to extend expiring provisions under the Medicare Program, to improve beneficiary access to preventive and mental health services, to enhance low-income benefit programs, and to maintain access to care in rural areas, including pharmacy access, and for other purposes.

#### TRIBUTE TO MARK COVERT

**HON. EARL BLUMENAUER**

OF OREGON

IN THE HOUSE OF REPRESENTATIVES

*Wednesday, July 30, 2008*

Mr. BLUMENAUER. Madam Speaker, I rise today to honor Mark Covert who, on July 23rd, harked the 40th anniversary of an unparalleled running streak. Covert, a running coach and former elite athlete, has run at least one mile every day since July 23rd 1968. Overall, he has run 140,045 miles—and counting—since the streak began. The United States Running Streak Association lists Mark Covert as the current U.S. leader for the longest continuous streak.

Although he currently lives in Lancaster, California, where he coaches the Antelope Valley College cross country and track teams, Covert's streak is actually a significant part of Oregon history. One of the most important “daily runs” of the streak came in 1972, when Covert ran in the U.S. Olympic Marathon Trials at the University of Oregon, in Eugene. Even though he just missed making the team, he still made history by being the first athlete to cross a finish line wearing an unusual pair of shoes with rubber soles that were made on a waffle iron.

These so-called “moon shoes” were invented in the kitchen of an enterprising entrepreneur named Bill Bowerman. Bowerman, along with his partner Phil Knight, based an entire company and, indeed, an entire fitness movement, on these revolutionary shoes. The company, of course, is Nike, and Covert was one of the first employees in the early 1970s. He has stayed true to the legacy by running 117,028 miles in Nikes over the years.

The partnership continued at this year's Olympic Track and Field Trials—held, once again, at the University of Oregon's historic Hayward Field—where Nike sold T-shirts honoring two different athletes—legendary Oregon runner Steve Prefontaine and, you guessed it, Mark Covert.