

High School in Indianapolis in 1934 at the age of 17. By then, her mother had passed away, leaving Pearl to be the female head of a household that included her father and one older and one younger brother. In 1940, life changed dramatically for Pearl. She met Morris A. Richter in February, it was love at first sight and in May they married and moved to Terre Haute, Indiana, where Morris worked.

For nearly 15 months, December 1944–February 1946, Pearl was at home alone to care for a daughter, born in 1940, and a son, born in 1944, while Morris served in the American Area Campaign of the U.S. Navy. Both children share the same birthday, July 18, and Pearl always jokes that it was because her husband was an accountant. In the summer of 1958, the Richter family moved to Toledo, Ohio, where Morris had taken a job with the federal government, and into a house on Cheltenham Road in the Old Orchard district. Daughter Ceceile Kay graduated from the University of Toledo in 1963 and son Sheldon Jay graduated from Ohio State University in 1967. Pearl was at both graduations but unfortunately Morris was not; he had died of a heart attack in October 1961, just weeks after his 46th birthday. Pearl went to work soon afterwards as a sales clerk with Petrie Stores and had worked her way up to assistant manager before she retired.

Pearl has always been active in her synagogues and taught Sunday School in both Terre Haute and Toledo. In Toledo, she is a member of B'nai Israel Synagogue and its Sisterhood and its Synagogue Organized Afternoon Program. She is also an active member and was an officer for several years in the Friendship Club, one of many activities she enjoys through the Jewish Family Services Senior Adult Center. Pearl lived in Kenwood Gardens for over 35 years and since late 2001 has enjoyed living at Carriage House East where she is a regular caller at monthly bingo and a semi-regular in an informal poker club in which she is one of the youngest members. Pearl's favorite activity besides working crossword puzzles is Mah Jongg, and she plays as frequently as she can. She is a member of the National Mah Jongg League, having joined soon after its inception in 1937, and she is always the first in her groups to learn the rules' changes each year.

Even more so than any of the above, her family and friends know Pearl as a favorite baker. Pearl used to bake almost every day and most of this she would give away. Now she has cut her baking back to a few times a month. A visitor to her home is always served a cup of steaming hot coffee or, perhaps, fresh-squeezed lemon or lime ade, and a baked dessert. If something fresh is not on the counter, her visitors need not worry. There are always tins of baked goods in her freezer. Her family has been wishing for some time that Pearl would move to the Washington, DC area where one of the pleasures, besides her company, will be the ritual of opening her freezer to see what baked goods are inside. Pearl has always been generous about sharing her recipes. Family members and close friend Bea Goldman have now sent copies of these recipes to Pearl's daughter, who will be combining them with recipes in her collection and from her memory into a recipe book to be provided to guests after the dinner in honor of Pearl's birthday.

I join with Pearl's family and friends in wishing her a most joyous birthday, spent looking

back in fond recollection and looking forward to future years. Congratulations and best wishes!

#### INTRODUCTION OF THE BRIGHT ENERGY SAVINGS ACT

**HON. DANIEL LIPINSKI**

OF ILLINOIS

IN THE HOUSE OF REPRESENTATIVES

*Tuesday, March 27, 2007*

Mr. LIPINSKI. Madam Speaker, today I am introducing the Bulb Replacement In Government with high-efficiency Technology Energy Savings Act, otherwise known as the BRIGHT energy savings act.

Today Americans are rightly concerned about the impact of foreign energy dependence on our national security and the effect of global climate change on the future of our planet. The BRIGHT Energy Savings Act will help us to address both of these issues by cutting down significantly on energy use by the Federal government, and at the same time it will save millions of taxpayer dollars. It's a win for the environment, a win for national security, and a win for American taxpayers.

This bill directs the GSA to replace commonly used low efficiency light bulbs with high efficiency bulbs whenever a new bulb is installed in a GSA-owned federal building.

The impact of the BRIGHT Energy Savings Act could be significant. The GSA owns approximately 1,800 facilities with about 174 million square feet of space. At least 3 million lights throughout the Federal government could be upgraded to high efficiency bulbs.

One type of high efficiency bulb that could be used is the Energy Star-certified Compact Fluorescent Light bulb, also known as a CFL. CFLs use approximately 75 percent less energy than incandescent bulbs to provide the same amount of light and they last approximately 8–10 times longer. Replacing an ordinary bulb with a comparable CFL saves up to \$74 in energy costs over the bulb's lifetime. It's easy to see that hundreds of millions in taxpayer dollars can be saved by implementing this bill.

As an engineer by training, I am fascinated by the promise of new and emerging technologies and what they mean for our future. In addition to CFLs, new halogen technologies are expected to become commercially available later this year. Further down the road, LEDs (light-emitting diodes) will revolutionize the lighting industry, leading to vastly more efficient lighting and the prospect of bulbs that do not burn out. Much of this technology represents American ingenuity and innovation, and provides hope for a brighter future. And with the Federal government purchasing large quantities of these high efficiency bulbs, this next generation of technology will be less costly to put in American homes.

Reduced energy consumption, lower greenhouse gas emissions, and saved taxpayer dollars. It's a common sense, practical measure that is simply the right thing to do. A bipartisan group of more than 35 members have already joined us on the BRIGHT Energy Savings Act; clearly, the future is bright.

#### INTRODUCING THE AGRICULTURE EDUCATION FREEDOM ACT

**HON. RON PAUL**

OF TEXAS

IN THE HOUSE OF REPRESENTATIVES

*Tuesday, March 27, 2007*

Mr. PAUL. Madam Speaker, I rise to introduce the Agriculture Education Freedom Act. This bill addresses a great injustice being perpetrated by the Federal Government on those youngsters who participate in programs such as 4-H or the Future Farmers of America. Under current tax law, children are forced to pay federal income tax when they sell livestock they have raised as part of an agricultural education program.

Think about this for a moment. These kids are trying to better themselves, earn some money, save some money and what does Congress do? We pick on these kids by taxing them. It is truly amazing that with all the hand-wringing in Congress over the alleged need to further restrict liberty and grow the size of government "for the children" we would continue to tax young people who are trying to lead responsible lives and prepare for the future. Even if the serious social problems today's youth face could be solved by new federal bureaucracies and programs, it is still unfair to pick on those kids who are trying to do the right thing.

These children are not even old enough to vote, yet we are forcing them to pay taxes! What ever happened to no taxation without representation? No wonder young people are so cynical about government!

It is time we stopped taxing youngsters who are trying to earn money to go to college by selling livestock they have raised through their participation in programs such as 4-H or Future Farmers of America. Therefore, I call on my colleagues to join me in supporting the Agriculture Education Freedom Act.

#### IN HONOR OF SERGEANT FIRST CLASS ALLEN MOSTEIRO, UNITED STATES ARMY

**HON. KAY GRANGER**

OF TEXAS

IN THE HOUSE OF REPRESENTATIVES

*Tuesday, March 27, 2007*

Ms. GRANGER. Madam Speaker, I rise today to honor the courage of one of the bravest and most dedicated heroes of the Fort Worth community and of our Nation.

Sergeant First Class Allen Mosteiro was an 18-year veteran of the Army who was assigned as a scout leader in the first cavalry division based at Fort Hood, Texas.

He gallantly and selflessly gave his life for his Country as a result of wounds he received during a firefight in Taji, Iraq on February 13, 2007.

Sergeant Mosteiro is survived by his wife, son, parents, one brother and three sisters.

As a career soldier and senior non-commissioned officer, Sergeant Mosteiro's leadership was instrumental in developing younger soldiers and he did not take this responsibility lightly.

Sergeant First Class Mosteiro is gone, but he will never be forgotten. His memory lives on through the family he left behind and in the soldiers that he so ably led.

Our community and Nation honor Sergeant First Class Mosteiro's memory and we are grateful for his 18 years of faithful and distinguished service to America.

TRIBUTE TO NASA ASTRONAUT  
STEVE HAWLEY

HON. DENNIS MOORE

OF KANSAS

IN THE HOUSE OF REPRESENTATIVES

Tuesday, March 27, 2007

Mr. MOORE of Kansas. Madam Speaker, I rise today to pay tribute to a distinguished, courageous Kansan, NASA astronaut Steve Hawley, who will be inducted into the U.S. Astronaut Hall of Fame on May 5th.

Steve Hawley, age 55, flew aboard the space shuttle *Discovery* during its maiden voyage in 1984 and is a veteran of four other shuttle missions. An accomplished astronomer, he helped deploy two of NASA's four Great Observatories, spacecraft that have shed unprecedented light on the origins and evolution of the universe. He flew aboard *Columbia* on a mission that landed just 10 days before the January 1986 *Challenger* accident. He helped deploy the Hubble Space Telescope during a 1990 *Discovery* mission and then serviced NASA's flagship observatory during a 1997 *Discovery* flight. His final shuttle mission was a 1999 *Columbia* flight during which the Chandra X-Ray Observatory was deployed. He now serves as director of NASA's Astromaterials Research and Exploration Science Directorate at the Johnson Space Center.

Born in Ottawa, Kansas, Dr. Hawley considers Salina, Kansas, to be his home town. He received a B.A. in physics and astronomy (with highest distinction) from the University of Kansas in 1973 and a Ph.D. in astronomy and astrophysics from the University of California in 1977. His research involved spectrophotometry of gaseous nebulae and emission-like galaxies with particular emphasis on chemical abundance determinations for these objects. He was selected as a NASA astronaut in 1978.

A veteran of five space flights, Dr. Hawley has logged a total of 32 days in space. Closer to home, he has visited with student groups and community organizations in the Third Congressional District of Kansas on six occasions: in 2000, 2002, 2003, 2004, 2005 and 2006. I look forward to his return to my congressional district next month, on April 11th. On behalf of the people of Kansas' Third Congressional District, I commend Steve Hawley on his upcoming induction into the U.S. Astronaut Hall of Fame, congratulate him on his five successful space shuttle missions, and thank him for the many hours he has spent making space exploration and space technology come alive for his audiences in my congressional district.

TRIBUTE TO ANNETTE KLANG  
SMAIL

HON. LYNN C. WOOLSEY

OF CALIFORNIA

IN THE HOUSE OF REPRESENTATIVES

Tuesday, March 27, 2007

Ms. WOOLSEY. Madam Speaker, I rise today to honor my friend Annette Klang Smail

who passed away March 10, 2007, in Marin County, California, after a lifetime of activism. Annette Smail's feisty grassroots approach worked on both the local and national levels, as she advocated nonstop for causes she believed in.

Annette was born in Napa County in 1920 and graduated from the University of California at Berkeley in 1943 with a degree in English. She moved to Chicago where she met famed community organizer Saul Alinsky. She was a council delegate in his "Back of the Yards" neighborhood social movement, worked as a reporter and editor for its journal, and traveled to Washington, D.C., to advocate for meat packers.

In 1949, Annette married Air Force serviceman Donald Smail, and moved to Novato, California, with him in 1966. Upon their divorce in 1971, she discovered that she was no longer eligible for military medical benefits. And thus began a national crusade to secure these rights for former spouses of military personnel.

She felt the regulations left many women vulnerable and, in 1977, persuaded then-Congressman John Burton to introduce a bill to grant medical benefits to ex-spouses who had been married at least 20 years. The bill passed in 1984. Many women have benefited from her effort, especially older women whom she felt were often dependent upon their husbands after years of marriage.

Annette founded the Older Women's Caucus of National Women's Political Caucus, was a delegate to a White House Conference on Aging, and, in Marin County, co-founded the Novato Human Needs Center. In 1991, she was inducted into the Marin Women's Hall of Fame. Her commitment to ordinary people and her boundless energy inspired admiring reactions from her friends and family, and Rep. Burton called her "the grande dame of the women's movement in Marin."

Madam Speaker, we will miss Annette Smail's grassroots activism and her tireless efforts for a good cause. Her example has motivated many others to fight for their rights and not give up. And she paved the way for women like me to become involved and seek leadership positions. I am pleased to honor her today for all she has meant to so many.

TRIBUTE TO DR. KARL CARSON

HON. MARILYN N. MUSGRAVE

OF COLORADO

IN THE HOUSE OF REPRESENTATIVES

Tuesday, March 27, 2007

Mrs. MUSGRAVE. Madam Speaker, I rise today to honor the memory of Dr. Karl Carson of Fort Collins, Colorado. Dr. Carson was quoted in 2005 saying he lived by a simple pledge: "I hope, when I leave this place, I contributed to making it a better place." His legacy in Fort Collins was indeed a life of community service and devotion to family.

Karl was born on September 27, 1915, in Wichita, Kansas, to Daniel and Clara Helfrick Carson. He was raised on the family dairy farm and every day before he went to school he milked cows and bottled milk. In high school, he met his lifelong sweetheart Wilma Schull and they married August 23, 1936. To this union five children were born: Allen, James, Daniel, Thomas and LuAnn. The Car-

sons also have eight grandchildren and four great grandchildren.

Karl Carson attended Fort Hays State University in Kansas a music scholarship. He paid his way through college by singing at weddings and parties. He served in the U.S. Navy Reserve during World War II. Mr. Carson was a communications officer on the U.S.S. *Strive*, a mine sweeper.

Following his military service, Mr. Carson attended the University of Nebraska and received his doctor of dental surgery degree in 1951. The Carson family moved to Fort Collins where Dr. Carson started his dental practice in 1954. His practice thrived and continued until his retirement in 1994. For 30 of those 43 years he practiced dentistry with his son, Tom. In 1991, the Colorado Dental Association gave him its Distinguished Service award.

Dr. Carson was a member of the Fort Collins City Council from 1965 to 1973. He held the city's top post, mayor, for five terms from 1968 to 1973 at a time when City Council elected the mayor. He considered his support of adding fluoride to Fort Collins water supply among his greatest achievements. During his tenure, he started a program called Designing Tomorrow Today, which led to the construction of the Lincoln Center, city hall, and the downtown library.

Dr. Carson's community service is legendary. He was the director of downtown Fort Collins development, president of Colorado Municipal League, and the Colorado League of Cities. He was also a member of Kiwanis since 1938. Continuing his love of music and youth, he lent his expertise to participants in the Kiwanis annual Stars of Tomorrow Talent Show.

Madam Speaker, Dr. Karl Carson indeed fulfilled his legacy of leaving this world a better place. The citizens of Fort Collins, Colorado will never forget him. He was a man of love and commitment to his family and community. I urge my colleagues to join me in recognizing Dr. Karl Carson.

PRIORITIZING COLONY COLLAPSE  
DISORDER RESEARCH

HON. ALCEE L. HASTINGS

OF FLORIDA

IN THE HOUSE OF REPRESENTATIVES

Tuesday, March 27, 2007

Mr. HASTINGS of Florida. Madam Speaker, I rise today to introduce the "Pollinator Protection Act." This legislation reflects my deep concern for the future of agriculture in this country by authorizing funding to confront the drastic decline of North American pollinators.

Madam Speaker, an alarming number of honey bee colonies have experienced irregular die offs throughout the United States in recent years. This phenomenon has been recently termed "Colony Collapse Disorder" because of its lack of recognizable underlying cause. This legislation that I introduce today will prioritize addressing Colony Collapse Disorder to protect the viability of American farmers.

This legislation is crucial because the security of food production is in jeopardy when there is a threat to the lives of honey bees. These little pollinators are a keystone species in their responsibility for the pollination of one-third of the crops that we consume. More specifically, pollination by honey bees promotes