

Best Site for Kids 1st place—The Amazing Adventure Series (www.amazingadventure.com) 2nd place—The NHPTV Knowledge Network (www.nhptv.org/kn).

Coollest School Web Site 1st place—Bristol Elementary School (www.newfound.k12.nh.us/bes/home.htm) 2nd place—Dover School District (www.dover.k12.nh.us) 3rd place—Bishop Guertin High School (www.bghs.org).

Webster Public Service Award 1st place—Moose Country Press (www.mtmoosilauke.com) 2nd place—Lane Memorial Library (www.hampton.lib.nh.us) 3rd place—New Hampshire Writers' Project (www.orbit.unh.edu/nhwp).

Best Weird Site 1st place—UFO Sightings Over New England (www.geocities.com/area51/nova/8874) 2nd place—Mind Mined (www.mindmined.com) 3rd place—Gypsy Mechanics (www.gypsymechanics.com).

Internet Achievement Award 1st place—David Mendelsohn (www.davidm.com) 2nd place—NH Birdsnest (www.geocities.com/nhbirdsnest) 3rd place—CU-SeeMe World (www.cuseemeworld.com).

Best Design 1st place—Flywire (www.flywire.com) 2nd place—Brown & Company (www.browndesign.com) 3rd place—Gypsy Mechanics (www.gypsymechanics.com).

Best Media Site 1st place—Keene Sentinel (www.sentinelsource.com) 2nd place—Concord Monitor (www.concordmonitor.com) 3rd place—Moose Country Press (www.mtmoosilauke.com).

Best Municipal Site 1st place—Town of Rindge (www.town.rindge.nh.us) 2nd place—Town of Peterborough (www.townofpeterborough.com) 3rd place—Peterborough Town Library (www.townofpeterborough.com/library).

Best Site For Visitors 1st place—Sunapee Vacations (www.sunapeevacations.com) 2nd place—Seacoast NH.com (www.seacoastnh.com) 3rd place—Waterville Valley Region Chamber of Commerce (www.watervillevalleyregion.com).

Best Cyber-Entrepreneur 1st place—Advanced Lock Company (www.advancelockcompany.com) 2nd place—Crate Works (www.crateworks.com) 3rd place—Parent's Helper, Inc. (www.childsafety.com).

Best Corporate Site 1st place—Franklin Savings Bank (www.fsbnh.com) 2nd place—Brown & Company (www.browndesign.com) 3rd place—West Cheshire Medical Center (www.cheshire-med.com).

PERSONAL EXPLANATION

HON. HERBERT H. BATEMAN

OF VIRGINIA

IN THE HOUSE OF REPRESENTATIVES

Monday, May 8, 2000

Mr. BATEMAN. Mr. Speaker, I was regretfully absent for two recorded votes on May 3, 2000. Both were conducted under suspension of the rules. Had I been present, I would have voted as follows:

H.R. 4055, Vote No. 140, "yea"; H.R. 1901, Vote No. 141, "yea".

EXTENSIONS OF REMARKS

RECOGNIZING THE LIFETIME ACHIEVEMENTS OF DR. ROBERT C. CORLEY

HON. WILLIAM M. THOMAS

OF CALIFORNIA

IN THE HOUSE OF REPRESENTATIVES

Monday, May 8, 2000

Mr. THOMAS. Mr. Speaker, I hope the House will join me in recognizing and applauding the achievements of Dr. Robert C. Corley of the Air Force Research Laboratory as he prepares to retire June 2nd as Senior Scientist for rocket propulsion in the Propulsion Directorate, Air Force Research Laboratory at Edwards Air Force Base. As we assess the role the Air Force has played in this nation's security during the last 40 years, it is clear that Bob Corley's contributions to defense technologies have been significant.

Dr. Corley is recognized as one of the world's foremost experts on missile propulsion technologies. His research skills helped produce the extremely dependable solid fuel propellants that are used in almost all American tactical and ballistic weapons systems. His work also promoted our space program through booster systems development. The dependability of those systems is in large measure the result of his efforts.

In addition to research, Bob Corley has managed propulsion research projects. He coordinated international research projects involving university and government researchers across the globe. More recently, he has been the founder of the current Integrated High Payoff Rocket Propulsion Technology (IHRPT) program. The latter program is a joint project coordinating efforts by the Department of Defense, NASA and private industry to develop new, dependable propulsion technologies for the 21st Century. They have already begun producing better launch systems for military and civilian programs, and the coordination of government and private efforts under the structure Dr. Corley established will continue to be of benefit well into this century.

From the time he arrived at Edwards Air Force Base in 1958 as a Second Lieutenant in the Air Force right through his retirement as one of the most senior research managers in federal service, Bob Corley has worked on tough projects vital to this nation's security and scientific advancement. The executive branch recognizes his contribution. He has been named as a recipient of the Outstanding Civilian Career Service Award. I join his colleagues in recognizing the value of his work and wish him a well deserved retirement.

IN RECOGNITION OF CHESTER A. SADOWSKI: SBA'S 2000 FINANCIAL ADVOCATE

HON. NYDIA M. VELÁZQUEZ

OF NEW YORK

IN THE HOUSE OF REPRESENTATIVES

Monday, May 8, 2000

Ms. VELÁZQUEZ. Mr. Speaker, I rise today to recognize Chet Sadowski for his appointment as the Small Business Administration's 2000 Financial Advocate.

May 8, 2000

President John F. Kennedy once said "Leadership and learning are indispensable to each other." Mr. Sadowski has exemplified great leadership and has had a life-long career assisting the small business community and aiding in its growth of 7A and 504 loans.

Mr. Sadowski's distinguished career began in 1972 as an SBA Loan Officer. By the time he left in early 1980, he held the position of Chief of Finance and was responsible for the overall processing and approval of all SBA lending for the New York District Office. In March of 1980, Mr. Sadowski joined Citibank, NA as Manager where he developed an SBA lending program based in Queens County. Within several years, he became Vice President and Team Leader.

In 1987, Mr. Sadowski joined the New York Business Development Corporation to establish and manage a New York City regional office. This office was part of NYBDC's program to increase lending activity throughout the State of New York. Within a few years, the New York regional office and the company grew dramatically.

This past fiscal year, the New York office was ranked high among lenders in both the 7A and 504 SBA lending programs.

Mr. Sadowski and I worked together traveling throughout the 12th Congressional District discussing economic development. His commitment to small businesses has provided financing for hundreds of jobs in our community.

I would like to honor Chet Sadowski today, congratulate him on his appointment as SBA's Financial Advocate and personally thank him for his hard work and dedication to the small business community.

THE ADLER PLANETARIUM CELEBRATES ITS 70TH BIRTHDAY

HON. JOHN EDWARD PORTER

OF ILLINOIS

IN THE HOUSE OF REPRESENTATIVES

Monday, May 8, 2000

Mr. PORTER. Mr. Speaker, I am very pleased to recognize one of Chicago's premier cultural institutions, the Adler Planetarium and Astronomy Museum, as it celebrates its 70th birthday on May 12, 2000. I would also like to take this opportunity to recognize the outstanding contributions of J. Douglas Donenfeld, a member of the Adler Board of Trustees for nearly 21 years and Chairman of the Board for nine years, as he steps down as Chairman.

Located on Chicago's stunning lakefront, the Adler was founded in 1930 by Sears executive Max Adler to showcase leading planetarium technology and to serve as a center for the study of the evolving human conception of the Universe.

When the Adler opened its doors to the public on May 12, 1930, it was the first planetarium in the Western Hemisphere. Seventy years later, more than 20 million people have visited the Adler to see sky shows, enjoy exhibits, find answers and craft new questions. The Adler has fulfilled Max Adler's mission by becoming one of the world's premier planetaria and astronomy museums.

Today, the Adler continues to grow and remain on the cutting edge of technology. Last year, the Adler celebrated the completion of its new Sky Pavilion and the complete renovation of the original building, a project which doubled the Adler's exhibit space. The architecturally striking Sky Pavilion is a two-story, 60,000-square-foot addition on the east side of the Adler's existing 1930 landmark structure. This facility comprises four major exhibition galleries, including the world's first StarRider Theater, a 3-D interactive virtual reality experience that transports audiences to other planets, stars and distant galaxies.

Doug Donenfeld has been a leading force in the growth of numerous Chicago-area charitable, cultural and other not-for-profit organizations for more than 20 years. The Adler has been extremely fortunate to have him on their board. His contributions to the success of the Adler and its recent rejuvenation has been unparalleled. Mr. Donenfeld's dedication and efforts on behalf of the Adler have enhanced Max Adler's original vision of the Adler Planetarium & Astronomy Museum.

Mr. Speaker, 70 years have seen remarkable changes in astronomy and at the Adler Planetarium & Astronomy Museum. Yet, Max Adler's vision remains as vital as ever. Astronomical discovery will continue to push the boundaries of human knowledge, challenging our most basic understanding. The Adler will be there as an evolutionary educational resource and guide for all of us seeking to learn more about our Universe.

HONORING THE 257TH ORDNANCE COMPANY

HON. JOHN ELIAS BALDACCI

OF MAINE

IN THE HOUSE OF REPRESENTATIVES

Monday, May 8, 2000

Mr. BALDACCI. Mr. Speaker, on this day 55 years ago, the bells rang out for VE Day. World War II was finally over in Europe.

I want to pay tribute to members of the 257th Ordnance Company whose "behind the scenes" work was essential to making the Allies' victory over the Axis powers possible. One member of the Company, Harry Dixon, is from my district. Harry is hosting a reunion of fellow members of the Company in June.

The Company performed exceptionally in keeping the mighty military machine moving. The Instrument Section, in which Harry Dixon served, was responsible for maintaining military property from watches, to tanks, to artillery.

During their service, they won the admiration of all with whom they served for their technical proficiency, their Yankee ingenuity, and their grace under fire. No job was too large or too small.

Without the work of these brave American men, it is likely that other soldiers would have been unable to perform their duties. Well-maintained equipment is crucial to a successful campaign, and the men of the 257th took their work seriously.

Harry Dixon and his fellow members were among the countless unsung heroes of World War II. While the Company received many

commendations and 5 were awarded the Bronze Star, few Americans know their names. What we do know, however, is that without these men, the War would have continued much longer and cost our world even more.

And so 55 years later, it is an honor to be able to say thank you to Harry Dixon and the rest of the 257th Ordnance Company. I offer them every best wish as they gather for their reunion this summer.

HONORING ETHEL BAMPFIELD DENMARK

HON. EDOLPHUS TOWNS

OF NEW YORK

IN THE HOUSE OF REPRESENTATIVES

Monday, May 8, 2000

Mr. TOWNS. Mr. Speaker, today I honor Mrs. Ethel Bampfield Denmark, an educator, community leader, wife, parent, and a pillar of her community. Ethel Bampfield was born in Hampton, South Carolina, to Mr. and Mrs. James H. Bampfield. In 1958, she graduated from the Mathis School for Girls and enrolled in Florida A & M University. She was a proud graduate of FAMU in 1968, and joined her family, who had moved to Brooklyn, and made it her home for the past thirty-two years.

When Mrs. Denmark began her career in the field of Juvenile Justice, it never occurred to her that she was beginning an impressive, challenging, and extensive career that today holds for her many positive memories, and opportunities for meaningful moments of reflection. In 1969, Mrs. Denmark was hired as a caseworker at the Manida Juvenile Center For Girls. Had it not closed, this innovative center would have become part of the New York City Department of Juvenile Justice. After spending approximately two years with the Manida Juvenile Center For Girls, Mrs. Denmark decided to seek a graduate degree. In 1972, she began pursuing her Masters of Social Work Degree at Hunter College School of Social Work. In 1974, she earned her MSW degree, and shortly thereafter accepted a position as a Foster Care Worker and the New York State Division for Youth. In the years that followed, she also obtained her license as a New York State Certified Social Worker.

While pursuing the position with the Department of Youth, Mrs. Denmark met Thaila Carpenter-Paige and Beatrice A. Hudson, two women she came to know, respect and appreciate over the past 26 years. Throughout her career with OCFS, she feels fortunate and blessed to have had mentors who recognized her abilities, believed in her potential, and provided opportunities that contributed to her growth and development while she was with the Division for Youth.

Over the past three decades, Mrs. Denmark has remained very aware of all of the people who have contributed to her professional achievements. On behalf of Mrs. Denmark, I want to thank everyone who touched her life, and to convey to them her belief that her work in the Downstate area rang of success only because of the efforts of those with whom she worked—those who supported her and provided her with valuable opportunities.

Mr. Speaker, today Mrs. Denmark wants to pay homage to her family: her husband James Denmark, an outstanding contemporary artist; her mother, Mrs. Johnnie B. James, and; her children and grandchildren. She believes that, had it not been for her families' blessing, she would not have been able to devote the time and energy that she did to her very demanding career. Even as she prepares to retire, Mrs. Denmark continues to participate actively in the Brown Memorial Baptist Church in Brooklyn, as well as in a number of social and civic organizations, and also to serve on various Boards and Committees.

Mr. Speaker, Ethel Bampfield Denmark feels fulfilled for having had the opportunity to touch as many lives as she has through teaching, and learning, during her tenure with OCFS. Her travels brought her to us in Brooklyn, where she has stayed for three decades, always enjoying the experience of life to its fullest. She has earned this honor, and I hope that my colleagues will join me in wishing her peace and happiness as she continues her travels through this remarkable journey we call life.

CHINA AND THE ITC

HON. JOHN P. MURTHA

OF PENNSYLVANIA

IN THE HOUSE OF REPRESENTATIVES

Monday, May 8, 2000

Mr. MURTHA. Mr. Speaker, I rise today to address a serious rash of problems revolving around the enforcement of our trade laws. This body, in concurrence with the rules of the WTO, has enacted laws to ensure fair and equitable trade for American industry and its workers. Unfortunately, our own International Trade Commission appears to have decided to disregard these laws, as recently demonstrated in its decision regarding the dumping of cold-rolled steel into the United States and its seemingly rubber-stamp approach to Sunset determinations whereby foreign unfair traders can have the offsetting duties—which were applied only after they were found to be engaged in unfair trade—erased just by showing up at the ITC and asking.

As troubling as the situation is now, I'm afraid I can see far greater problems on the horizon—problems that quite possibly will accompany China's accession to the WTO. Congress has been asked to accept that China's entry into the WTO contains meaningful protections against unfair trade practices by Chinese companies. In light of the ITC's recent failure to correctly apply the U.S. Trade laws and to effectively respond to massive foreign unfair trade, I am losing confidence in our ability to counter unfair trade from China and other countries.

This matter is deeply troubling to me. The domestic steel industry has suffered through massive dumping of foreign steel in the U.S. market over the last two years. The Administration responded by declaring a policy of "zero tolerance" for unfair trade. The Congress provided the necessary funding to the Commerce Department to investigate this unfair trade and Commerce did its job. It found that, in the case of cold-rolled steel for example, that foreign producers were illegally dumping by as much as 80 percent.