Emily is a native of Sheridan and a graduate of Sheridan High School. She is currently a sophomore at the University of Wyoming, where she is majoring in kinesiology. She has demonstrated a strong work ethic, which has made her an invaluable asset to our office. The quality of her work is reflected in her great efforts over the last several months.

I want to thank Emily for the dedication she has shown while working for me and my staff. It was a pleasure to have her as part of our team. I know she will have continued success with all of her future endeavors. I wish her all my best on her next journey.●

TRIBUTE TO JENIELLE STOUT

● Mr. BARRASSO. Mr. President, I would like to take the opportunity to express my appreciation to Jenielle Stout for her hard work as an intern in the Republican Policy Committee. I recognize her efforts and contributions to my office, as well as to the State of Wyoming.

Jenielle is a native of Casper and a graduate of Natrona County High School. She is currently a sophomore at the University of Colorado at Colorado Springs, where she is majoring in mechanical engineering. She has demonstrated a strong work ethic, which has made her an invaluable asset to our office. The quality of her work is reflected in her great efforts over the last several months.

I want to thank Jenielle for the dedication she has shown while working for me and my staff. It was a pleasure to have her as part of our team. I know she will have continued success with all of her future endeavors. I wish her all my best on her next journey.●

TRIBUTE TO DR. TERRY TODD AND DR. MARK DeHART

● Mr. CRAPO. Mr. President, along with my colleague Senator JIM RISCH, I wish to honor Dr. Terry Todd and Dr. Mark DeHart, researchers at the Idaho National Laboratory, INL. The American Nuclear Society, ANS, recently recognized both as Fellows, which is the highest honor ANS bestows on an individual. These two world-class researchers are being recognized for their outstanding leadership, professional accomplishments, and service to the profession.

Dr. Terry Todd is the INL Fuel Cycle Science & Technology Director and an INL Laboratory Fellow. Terry's primary focus is directing research and development of advanced technologies for spent nuclear fuel recycling and other chemical separation applications. Dr. Todd holds bachelor's and master's degrees in chemical engineering from Montana State University and a Ph.D. in radiochemical engineering from Khlopin Radium Institute in St. Petersburg, Russia. Terry has 33 years of experience in chemical separation technologies involving spent nuclear fuel and radioactive waste, holds 23 U.S. patents and 6 Russian patents, and has published more than 180 journal articles, reports, and conference proceedings.

Dr. Mark DeHart is a distinguished R&D nuclear engineer in the INL's Reactor Physics Analysis and Design Department, and he also serves as deputy director for Reactor Physics Modeling and Simulation. Mark is the principal investigator and research director for development and validation of a modeling and simulation capability for the Transient Reactor Test Facility, TREAT, under the U.S. Department of Energy Nuclear Energy Advanced Modeling and Simulation program, NEAMS. Dr. DeHart came to the INL in 2010 from Oak Ridge National Laboratory, and he has extensive experience in reactor physics, criticality safety, depletion and spent fuel characterization, cross-section processing, and computer code verification and validation. Mark holds bachelor's, master's, and Ph.D. degrees in nuclear engineering from Texas A&M University and is the current chair of the Idaho Section of the ANS. Dr. DeHart has more than 100 publications in journals, conference proceedings, and national laboratory reports related to computational methods and other fields.

Congratulating Dr. Terry Todd and Dr. Mark DeHart for receiving this prestigious recognition is a great honor and a reminder of the many talented Idahoans working at the INL. The men and women who do exceptional research, development, and testing at the Idaho National Laboratory are greatly deserving of recognition. Thank you, Terry and Mark, for your hard work, and congratulations on your many accomplishments.●

TRIBUTE TO JOHN L. MARTIN

● Mrs. FEINSTEIN. Mr. President, today I wish to express my thanks and appreciation to John L. Martin for the excellent job he has done as director of San Francisco International Airport. After more than 30 years of public service, Mr. Martin will be retiring this summer.

John has served as airport director since November 1995 and has been with the airport since 1981. He was the founding president of the California Airports Council, a statewide consortium of 30 commercial airports that was formed in December 2009, and serves on the executive committee of the Bay Area Council, as well as the board of directors of San Francisco Travel. John also served as a past member of the board of directors and vice president of the Airports Council International-Pacific Region and was a former board member of ACI-North America.

During his tenure at SFO, the airport has undergone a truly impressive series of expansions and improvements. John oversaw one of the largest public works projects in the country at the time: the $2.4 billion SFO Master Plan, which included the construction of the new international terminal, a BART station linking the airport to the Bay Area, and the AirTrain light-rail system connecting all terminals.

Other more recent SFO accomplishments include a new terminal 2—the first and only LEED Gold terminal in the United States—and the completion of a new Federal Aviation Administration Air Traffic Control tower that was completely designed and built by airport staff.

Under his leadership, the airport is currently undertaking a $4.3 billion 10-year capital improvement plan, including a new four-star on-airport hotel, the redevelopment of terminal 1 and terminal 3, as well as an extension of the AirTrain system to the long-term parking garage. By the time the capital project is complete in 2023, it is anticipated that it will have created more than 36,000 jobs over the 10-year period.

John exemplifies excellence in public service. Under his guidance, San Francisco International Airport has truly flourished. I thank him for his tireless efforts on behalf of the city and county of San Francisco and the Bay Area region.

Again, I congratulate John Martin on a job well done and wish him a long and healthy retirement.●

TRIBUTE TO TRENTON ALENIK

● Mr. HELLER. Mr. President, today I wish to congratulate an extremely talented athlete and dedicated mentor, Trenton Alenik, who has gone above and beyond in his endeavors to help Nevada's youth. Recently, Mr. Alenik was recognized for his work by the U.S. Tennis Association with the Sandy Tueller Service Award. It gives me great pleasure to recognize him for this much-deserved accolade.

Mr. Alenik first became interested in the Marty Hennessy Inspiring Children Foundation as a teenager when he began volunteering for the organization to earn his tennis scholarship. During this time, he became increasingly involved with the foundation by organizing events and trips and mentoring children. After a successful collegiate tennis career at Villanova University, he returned to Las Vegas to once again be involved with the foundation. Since that time, Mr. Alenik has climbed the ladder and now leads the organization as executive director. In this role, he spearheads development of various educational programs, leadership programs, and organizes trips to help provide students the opportunity for higher education. I am grateful to have someone of such dedication working on behalf of Nevada's youth. The great State of Nevada is fortunate to have Mr. Alenik leading the way at this important foundation.

The Marty Hennessy Inspiring Children Foundation was initially created to motivate children through mentoring, education, tennis, and helping