Broadus, Baker, Sidney, Plentywood, Fairview, and Circle.

Along with her nonprofit, Cindy inspires young girls through multiple athletic programs in her area. Cindy has coached fifth and sixth grade girls traveling basketball teams, girls' softball, and track and field at Washington Middle School and Custer County District High School. Over the years, she has organized multiple athletic events such as Range Runners, Row Run & Ride, and the Badlands Bowl Fun Run.

When she isn't running, coaching, or raising money, you can find Cindy playing piano at the Sacred Heart Parish.

Her husband and teammate is Miles City native, Kelly Reid. Over the years Kelly has brought economic growth to Miles City through a variety of businesses and events. After serving 2 years in the Army and working as an air traffic controller in Salt Lake, UT, Kelly moved back to his hometown and has been promoting others to be a part of Miles City ever since.

Kelly has coordinated numerous events, including boxing matches with Olympic boxer Todd Foster, concerts with Willie Nelson and Merle Haggard, the 1995 Cattle Drive, and most recognizably the Montana North Dakota All Star Football game.

Every year, this game recruits 34 of the best senior players from each State and brings them together in June to raise money for the Knights of Columbus. Over 1,500 players have participated since the inaugural game and brings together over 2,500 friends, families, and fans. The game showcases Montana talent and instills camaraderie and healthy competition into these young men. USA Today even recognized the event as the ''No. 1 Montana Community Event'' in 1998.

They have played an irreplaceable role in the lives of so many. Their good deeds and hard work has affected citizens all over Custer County, MT, and North Dakota and improves the lives of Miles City citizens every day. Thank you for the tireless and selfless dedication you have for your community.●

CONGRATULATING ATHENA TUREK-HANKINS AND DANIEL SAFTNER

● Mr. HELLER. Mr. President, today I wish to recognize two of Nevada's brightest students, Athena Turek-Hankins and Daniel Saftner, on being selected as 2016 recipients of the Fulbright scholarship.

The Fulbright Scholar Program was developed shortly after World War II by former U.S. Senator James William Fulbright to promote the exchange of students in the fields of education, culture, and science. Today the program offers 1,900 grants each year for students to study in various fields in more than 140 countries worldwide. As a highly competitive and prestigious scholarship, thousands of students and young professionals apply from across the country. I am proud to congratulate these two students on their achievement. These students are shining examples of how hard work leads to success, and they stand as role models for future members of the Nevada Wolf Pack.

Ms. Turek-Hankins recently graduated from the University of Nevada, Reno, UNR, as an honors student and received her bachelor's degree in international affairs with a special emphasis in Middle Eastern affairs. She also earned a bachelor's degree in French and a minor in philosophy of ethics, law, and politics. Ms. Turek-Hankins will be teaching English in Luxembourg this coming fall through the Fulbright scholarship and will have the opportunity to expand her knowledge on European economics.

Mr. Saftner received his bachelor's degree from UNR in geology in 2011. His studies focused more specifically on climate change. He is currently pursuing his master's degree from the university in hydrogeology from the Graduate Program of Hydrologic Sciences. In addition, he spent 2 years in Cameroon, Africa, as a volunteer in the Peace Corps. His Fulbright scholarship will allow him the opportunity to return to Africa in Niger, West Africa. While there, Mr. Saftner will research the variations of groundwater quality in the rural areas of Southwest Niger and participate in a global effort to increase access to safe drinking water in developing countries.

Today I ask my colleagues to join me in congratulating these exceptional young Nevadans. I am proud to have them representing both Nevada and UNR as global ambassadors through the Fulbright scholarship. These students worked hard for this incredible opportunity, and I wish them the best of luck in their future endeavors.●

RECOGNIZING VANDERBURG ELEMENTARY SCHOOL

● Mr. HELLER. Mr. President, today I wish to congratulate John C. Vanderburg Elementary School on its team of fifth grade students and facilitator selected as a national winner in the Student Spaceflight Experiments Program, SSEP. This team of students should be proud of its achievement as 1 of 11 national winners selected for the opportunity to have their experiment conducted on the International Space Station.

Facilitator William Gilluly and student investigators Shani Abeyakoon, Kendall Allgower, and Avery Sanford created a winning proposal titled, ''Soybean Germination in Microgravity.'' The experiment seeks to gain further clarity on whether soybeans can be used as a vitamin and nutrient-dense food source for astronauts during long-term space travel. The experiment is expected to be conducted on the space flight scheduled to take place in early 2017. During this time, astronauts will activate the experiment as the students conduct the same experiment on land, ultimately comparing the results to evaluate the effects of microgravity on the germination of seeds.

SSEP is a national science, technology, engineering, and math educational program with the National Center for Earth and Space Science Education, which works to inspire future generations of scientists and engineers. I extend my sincerest congratulations to these Nevada students selected as winners of the SSEP competition. They stand as role models to future Vanderburg Elementary students of what hard work and determination can accomplish.

I am excited to see local students bringing recognition to both Nevada and Vanderburg Elementary School for their advancement in a national competition. These students should be proud to call themselves top contenders in a competitive environment. I ask my colleagues to join me and all Nevadans in congratulating Vanderburg Elementary School for its success and honorable representation of Nevada.●

TRIBUTE TO RAY HARRY

● Mr. INHOFE. Mr. President, today I congratulate Ray Harry on his recent retirement after 40 years at Southern Company.

Ray started with Southern Company back in 1976 as an environmental licensing specialist at Gulf Power in his home State of Florida. Since then, he has held numerous senior positions dealing with environmental policy both at Gulf Power and at Southern Company itself. Most recently, he served as senior director of governmental affairs in the company's Washington, DC, office, responsible for the direction and management of all Federal environmental issues. He represented Southern with great distinction before Federal policymakers in both Congress and the executive branch, with international policymaking bodies such as the United Nations Framework Convention on Climate Change, and as part of various coalitions and trade associations in Washington, DC.

During his many years of service, I had the privilege of getting to know Ray and of working with him on a number of important environmental issues facing our country. He was always honest, straightforward, and eager to share his deep experience and policy expertise. More than that, his soft-spoken manner and quick, wry sense of humor made him a pleasure to be around. I congratulate Ray on his retirement and wish him and his wife, Sheila, all the best in their coming adventures.●

RECOGNIZING MORRIS & DICKSON CO., LLC

● Mr. VITTER. Mr. President, oftentimes the truest test of a small business's strength is its longevity. In