Today, we remember the victims, thank the first responders, and continue to pray for Oklahoma and the families and friends who lost loved ones.

I agree wholeheartedly with the comments that have been made about JIM BRIDENSTINE. I was on the committee that went through his confirmation. I have never heard so many things. The one thing they all had in common was that none of them knew JIM BRIDENSTINE. My colleague talked about a smear campaign. I have never seen a smear campaign like that. I have never seen so much hatred, and for no reason at all. The two of us know JIM BRIDENSTINE well. In fact, he holds the 1st Congressional District seat in the State of Oklahoma. That was my seat. I held that seat for 8 years. Of course, I have gotten to know him very well since that time, and the things that have been said about himagain, the one thing they have in common is they just don't know him and didn't want to know him.

So we will have an Administrator who I think is going to do a good job.

The best thing I can do now, because I think Senator LANKFORD said it better than I could, is just mention two quotes, one of which is from the 2015 SpaceNews. They named him as one of five space leaders making a difference.

Mention was made of Buzz Aldrin. There is no one who is better known in that community than Buzz Aldrin. So I want to use his statement. This is Buzz Aldrin speaking:

We heartedly support the president's nomination of Mr. Bridenstine as the next NASA administrator, wish him Godspeed during the Senate confirmation process. We encourage you to join us in uniting the space community and our nation behind this nominee so NASA can return to its job of boldly exploring the final frontier.

I couldn't have said it better than that.

So I leave my colleagues with that recommendation from Buzz Aldrin, and I look forward to his confirmation and the vote today.

I yield the floor.

The PRESIDING OFFICER. The Senator from Minnesota.

REMEMBERING PRINCE

Ms. KLOBUCHAR. Mr. President, I come to the Senate floor today to remember a Minnesota icon, and that would be Prince, whom we lost 2 years ago. Prince was a one-of-a-kind artist, fiercely independent, and uniquely talented. I grew up with his music.

For Minnesotans, Prince was our superstar next door. He made "Purple Rain" a household name, First Avenue a landmark, and brought international fame to Minnesota's music scene.

Minnesota loves Prince, and Prince loved Minnesota. He was born in Minneapolis in 1958 and developed an interest in music at an early age. He wrote his first song at just 7 years old and recorded his early demo tapes at Sound 80 Studios in Minneapolis.

With seven Grammy Awards, an Academy Award, and a Golden Globe Award, he pioneered that "Minneapolis sound," that mix of funk, rock, and pop that emerged in the late 1970s and 1980s and influenced music for decades to come. From Jimmy Jam and Terry Lewis to Janet Jackson and Bruno Mars—even Beyonce—so many artists have been influenced by Prince's music and his heart.

Over his career, Prince sold more than 100 million records worldwide, released 39 studio albums, had 5 No. 1 billboard hits, and 40 singles in the top 100 songs.

In 2004, Prince was inducted into the Rock and Roll Hall of Fame the very first year he was eligible. And 6 years later, he received a Black Entertainment Television Lifetime Achievement Award.

Despite all of his success, Prince never stopped calling the State of Minnesota home. He lived in our State, and he never lost the sense that he was a beloved son, neighbor, and Minnesotan.

He wrote songs about Minnesota sports teams, including "Purple and Gold" during the Minnesota Viking's run to the 2010 National Football Conference Championship. When the Minnesota Lynx won their third Women's National Basketball Association Championship, Prince held a concert in their honor.

When Prince passed away on April 21, 2016, he left behind millions of fans and a legacy of music that touched hearts, opened minds, and made people all over the world want to dance. I am proud to honor Prince's life and his achievements as a musician, a composer, an innovator, and a cultural icon, and I am proud to call his home, Minnesota, my home as well.

Prince reminded us all that there's a world waiting for us after this life:

A world of never-ending happiness

You can always see the sun, day or night. I am sure that is where Prince is today. On Saturday, the anniversary, purple will reign again.

ALLOWING SENATORS' YOUNG CHILDREN ON THE SENATE FLOOR

Mr. President, I also rise today to discuss S. Res. 463, a resolution adopted by the Senate yesterday that will allow Senators to bring their infant children to the Senate floor.

Several of my colleagues will be joining me on the floor shortly to discuss the importance of passing this resolution, and I would like to take a moment to thank some of them because without their hard work and support, this resolution would not have been adopted.

Of course, there is Senator DUCKWORTH herself—the person who did all the work in more than one way. This is her second child. She is 50 years old, and she is a pillar of strength. She paved the way for future women Senators who will have children while in office. She may be the first, but she will not be the last.

I would also like to thank Senator DURBIN, her colleague from Illinois, for his work in getting this done. Women may be leading the charge on making workplaces more family friendly, but there are a lot of men, like Senator DURBIN, who have our backs.

I would like to thank Senator Murray, who also worked on this with me—a mom in tennis shoes who has long been a true champion for women.

Finally, thanks to Chairman Blunt and Leaders Schumer and McConnell, who helped ensure that this got to the floor and adopted quickly. Chairman Blunt and I lead the Rules Committee, and we have worked together well for a very long time. I welcome him back to the committee.

I came to the floor earlier this week to discuss the importance of this historic resolution. It is historic for a number of reasons. First, it is very rare for the Senate to expand floor privileges to new groups of people. In fact, it has been decades since we did that. We have to go back to the late 1970s. In fact, there has not been any expansion of who is allowed on the floor since 1997, when a service dog was allowed. That was a long time ago.

I have had a lot of interesting questions about this, including: Would Senator Duckworth's daughter have to abide by the Senate dress code? She will not. She will not have to wear pants or a skirt. She will not wear a Senate pin because that would be dangerous. She can wear a cap if she wants.

Another question: Well, what happens if one day we have 10 babies on the floor? I actually think it would be quite delightful if we had 10 babies on the floor. I don't think there is any imminent concern that will happen, but I do think it would be exciting if we had 10 new moms and dads.

The other reason this is historic is that Senator Duckworth, of course, was the first U.S. Senator to give birth while in office. More women than ever are running for public office, so it is inevitable in the future that more women Senators will have children while in office, and, of course, this new rule applies to men and women.

I think one of the exciting things about this is that Senator DUCKWORTH was very clear that she didn't want this just to be about her and an exception for her; she thought to the future and saw that we would have more women Senators.

Sticking together means recognizing that we have a lot of work to do outside the Halls of Congress, and the women Senators across party lines have stuck together, but we know this fight doesn't end here. We are just an example for the country, but there are so many bigger things to do.

The truth is, too many American moms are not in positions of power to change the rules, which is why it is so important for those of us who are in positions of power to be champions of change—to be able to look at archaic rules that were in place 100 years ago. By adopting this resolution, we set an example. But if we really want to do

something for the rest of America, we have to pass some work- and family-friendly policies, like paid maternity leave and making it easier for workers to get childcare. Those are the kinds of things that will matter to all of America

But today we set an example for one mom and one baby, and we look forward to meeting her on the floor.

Thank you.

I yield the floor.

The PRESIDING OFFICER (Mrs. FISCHER). The Senator from Michigan.

Mr. PETERS. Madam President, I rise today to express my concern about the nomination of Congressman JIM BRIDENSTINE to be the NASA Administrator. I will oppose his confirmation when the Senate votes this afternoon.

While the nomination is problematic due to Congressman BRIDENSTINE's lack of relevant qualifications and the importance of this position to our Nation, I am deeply concerned about this nomination because it is further evidence of a much deeper problem. I am concerned that this administration does not respect science—especially science in government institutions.

So now let's look at the data.

The Office of Science and Technology Policy, or OSTP, has four positions requiring political appointment, including the Director, who also serves as the President's Chief Science Adviser. The President has made zero—zero—nominations to OSTP and has now taken significantly longer than any other modern President to name a science adviser.

Let's look at how the President's delay compares to past administrations on both sides of the aisle. Presidents Kennedy, Nixon, and Clinton all named a science adviser before they even took office. Presidents Reagan, Carter, and George H.W. Bush all named their science adviser within 4 months of taking office. President George W. Bush waited the longest, but he still chose to pick a physicist to fill the role by June of his first year in the Presidency.

When it comes to prioritizing science in the executive branch, President Trump is not normal. You could say this administration is an outlier or an anomaly. This is the same President who flirted with anti-vaccine conspiracy theories as a candidate and regularly suggested that climate change is a hoax. I am not saying that his lack of a science adviser is causing the President's ill-informed views, but I am saying there is, indeed, a very clear correlation.

It is not just the top science positions that are empty or filled by unqualified nominees either. A talk radio host and a political science professor was nominated to be the Chief Scientist at the U.S. Department of Agriculture. Political science may be interesting to all of us here in the Senate, but it doesn't have much to do with agricultural science.

Of the 43 nominations the administration has actually made to science-

related positions, almost 60 percent do not have advanced degrees in science or health-related fields.

A White House that does not respect science will hold our Nation back. We have historically been a leader in science, and it has unleashed trillions of dollars of economic growth and created millions of jobs. Investment in research and development has been the seed corn for growth in our country and for its economy.

This administration's blatant disregard for science risks ceding that leadership to our competitors, like China, who are making unprecedented commitments in this area.

I do not believe that the Chinese Government is pouring money into scientific research just out of intellectual curiosity; it is because they know it will be the biggest driver of competitiveness and economic growth in the 21st century.

In addition to strong funding for basic research, we need smart, qualified individuals providing leadership across the American scientific enterprise to make sure this money is being well-spent. We need qualified leaders and scientific experts at OSTP, at NOAA, at NSF, at NIH, and we need them at NASA.

NASA has upward of 18,000 employees, 80,000 contractors, and a budget of \$20 billion. NASA also is in charge of keeping our astronauts safe and inspiring a generation of young minds as we face a significant shortage of STEM professionals.

NASA's research, science, and technology missions need a champion who understands and promotes nuances of the work being done by scientists on their team. In short, NASA needs an Administrator who will be driven by science and not by politics.

Looking at all of the data—from NASA to OSTP to the USDA—I can't help but reach the conclusion that this administration does not prioritize science, and this needs to change.

I urge my colleagues to vote against Mr. Bridenstine's confirmation today.

I also urge the administration to wake up, make science a priority in the White House and across the executive branch, and start nominating respected scientists to the remaining vacant positions.

I yield the floor.

I suggest the absence of a quorum.

The PRESIDING OFFICER. The clerk will call the roll.

The bill clerk proceeded to call the roll.

Mr. CORNYN. Madam President, I ask unanimous consent that the order for the quorum call be rescinded.

The PRESIDING OFFICER. Without objection, it is so ordered.

Mr. CORNYN. Madam President, the Senate is expected to vote this afternoon to confirm JIM BRIDENSTINE of Oklahoma to be the Administrator of NASA, or the National Aeronautics and Space Administration. For more than 15 months, our national space

agency has been without permanent leadership. This is far too long, especially considering the incredibly important work that NASA is undertaking on a daily basis.

The agency is currently working with the commercial space industry, for example, to resume launches of American astronauts to the International Space Station, rather than have to rely on the Russians to transport American astronauts into space. Additionally, teams at NASA are developing the Space Launch System, or SLS, and the Orion capsule. These are components of a rocket system that is the most powerful one built since the Saturn V that sent Neil Armstrong to the Moon. It will pave the way, hopefully, to one day landing astronauts on Mars.

Having a permanent Administrator in place is important not just so the agency itself can function but so NASA can have an impact on our entire country. Having appropriate leadership means NASA can continue to benefit Texans who work there, with jobs and opportunities to research, collaborate, and innovate across disciplines.

The Administrator is charged with selecting the Directors of each of the agency's space centers around the country. This, too, is important. One reason is because at the Johnson Space Center in Houston, Dr. Ellen Ochoa, the current director, is stepping down next month, after years of distinguished service. It is critical that we have a competent replacement for her and ensure seamless transition after she leaves. Part of the way we do that is by making sure that this nominee is confirmed today.

We in Texas are, I believe, justifiably proud of the Johnson Space Center. The JSC heads the manned spaceflight program for NASA, which manages the U.S. presence at the International Space Station, among other operations. JSC employs roughly 10,000 people, and virtually all U.S. astronauts pass through it, at one time or another, to receive training. Currently, JSC is involved in developing the Orion capsule, which I spoke of a moment ago. One hundred sixty-nine companies are collaborating with NASA on its launch, creating nearly 800 jobs-not all of them in the Houston region. In fact, in multiple locations around the country, the commercial space industry is growing rapidly. In 2014, the Midland International Air and Space Port became the first federally licensed facility by the FAA for both airline flights and commercial space flights. That is just one of several examples.

Meanwhile, in Washington, we have to continue to do our part supporting U.S. space exploration. Last year, I was proud to have my legislation, called the MANIFEST Act, signed into law as part of the NASA reauthorization, and I hope to collaborate on similar legislation in the future with colleagues.

If we want to keep pushing toward the final frontier, our first step is to ensure that we have a strong Administrator at the helm, and that is why I intend to vote to support the nomination this afternoon.

FOREIGN INVESTMENT RISK REVIEW MODERNIZATION ACT

Madam President, I wish to switch gears to another issue. I have spoken quite a few times recently about U.S. relations with China, both the opportunities and the concerns that we should have. Last week, I held a hearing in the Finance Subcommittee on International Trade, Customs, and Global Competitiveness to examine the challenges that U.S. businesses, manufacturers, and service providers face when they are trying to access the Chinese market.

The President spoke about this issue in his State of the Union when he called for reciprocity. In other words, we expect to be treated as well as we treat Chinese investment in the United States when we and our companies invest in China, but that is not happening.

I have also been spending a lot of time looking at the long-term national security implications that China poses to our country, which is why I was proud to join our colleague, the senior Senator from California, Mrs. Fein-STEIN, to recently introduce legislation that will strengthen the process by which the Committee on Foreign Investment in the United States, otherwise known as CFIUS, weighs national security risks. The CFIUS process was not originally designed, and is now insufficient, to address rapidly evolving technology, as well as the threats to our technological edge, particularly when it comes to dual-use technology that is important for national security reasons. The committee's current jurisdiction and the staffing is both too narrow and inadequate in order to address these evolving threats.

China, in particular, has proven adept at circumventing the current CFIUS process. It exploits gaps and creatively structures business arrangements within the United States to evade scrutiny. That can mean that there would be no scrutiny of those transactions on national security grounds, which is a troubling situation that our bill, the Foreign Investment Risk Review Modernization Act, or FIRRMA, is meant to address. The weaponization of trade and the use of coercive industrial policies are tools that China has been using for some time, and it is imperative that we give CFIUS the full authority it needs to ensure that our advantage in the U.S. military know-how and technology are not stolen from us and used against us.

It is important to note, in the wake of some critics' flawed objections, that my bill does not try to address all, or even most, outbound investments. Rather, it addresses a narrow subset—joint ventures where tech-related intellectual property and know-how are transferred. This is a threat to our industrialized base, or jobs, here in

America. If somebody can acquire both the intellectual property and the know-how to make that technology in China, obviously, those are jobs we will not have in the United States.

It is true that these technology transfers are already sometimes covered under current export controls, but the problem is that the harm to our national security is occurring despite those current export controls. So we need to do more. We need to step up to the challenge.

Export controls are not an adequate solution to the situation we are now dealing with because of their inherent limitations. For example, the intellectual property that is at the heart of many of these joint ventures implicates technology that the Commerce Department has, in fact, decontrolled; that is, removed from the relevant export control list.

One last point I need to emphasize is that currently joint ventures are often carefully structured, as I suggested a moment ago, to circumvent this review process. These joint ventures are essentially acquisitions by another name, which is why CFIUS should be able to review them for national securities risks

Let me be clear, though. Foreign investment is a good thing. These joint ventures are not inherently bad, but we do know that China has used them strategically as a vessel for its activities to try to undermine both our national security edge and jobs in America. Foreign actors know that CFIUS, under normal circumstances, would block their attempt to acquire certain business units outright. So they have been very creative in structuring transactions to obtain the very same industrial capabilities by other means.

To address the national security risks, what we need is an upfront U.S. governmental review, informed by our intelligence assessments, of the foreign partners that are involved. We need to ask whether these foreign partners are affiliated with the Chinese military, for example, or some other potential adversary.

In China, there is no separation between public and private sectors because the Communist Party sits atop the entire Government of China and is basically embedded within all of these Chinese companies. They have an "all of government" strategy focused at beating the United States, economically and militarily.

I believe the opponents of the reforms that I have just talked about are trying to perpetuate the status quo as long as possible—not to protect our national security interests but just the opposite—so they can bolster their bottom line, regardless of its potential negative effects on the rest of our country and on our national security.

We simply cannot afford to wait while China whittles away at our technological advantages. The time to act is now. Our national security demands that CFIUS and export controls be made to be interlocking and mutually reinforcing, rather than simply relying on export controls to address these national security risks, which would be foolbardy.

If we want our country to retain its technological advantage and remain the top military superpower in the world, enacting this bill is an essential piece of that. After all, if China supplants the United States—it is not only the top economic but military superpower in the world—the repercussions there will be enormous. We simply have not faced that situation where the U.S. Armed Forces were not the most powerful military in the world since before World War II. It is dangerous, as that war pointed out, when you have countries building their military, acting more belligerently, and inviting retaliation. Let's not start now.

The bipartisan bill that Senator FEINSTEIN and I have filed has been endorsed by the White House and is supported by the current Secretaries of Defense, Treasury, and Commerce, as well as the Attorney General of the United States. Let's not hold it up any longer.

I yield the floor.

The PRESIDING OFFICER. The Senator from Nevada.

HONORING OUR ARMED FORCES
MAJOR STEPHEN DEL BAGNO

Mr. HELLER. Madam President, today, I rise to honor Maj. Stephen Del Bagno, a U.S. Thunderbird pilot who was killed on April 4, 2018, when his F-16 Fighting Falcon crashed at the Nevada Test and Training Range, which is north of Nellis Air Face Base. At just 34, Major Del Bagno's life was cut too short, but his legacy of leadership, commitment to excellence, and service to our country will be preserved by all those who had the privilege of knowing him.

I wish to begin by saying that my wife Lynne and I offer our deepest condolences to Major Del Bagno's family and loved ones. We join the Thunderbirds, Nellis Air Force Base, and the Nevada community in mourning this heavy loss.

Major Del Bagno grew up in Valencia, CA, and he graduated from Utah Valley State University. He received his commission when he graduated from Officer Training School at Maxwell Air Force Base in 2007.

Called "Cajun" by his team, he was in his first season with the Thunderbirds. The Thunderbirds are also known as America's Ambassadors in Blue. They are an elite team of highly experienced fighter pilots. In fact, only 325 officers have had the honor of wearing the distinguished Thunderbird patch. They are the best of the best.

In June of 2017, Nellis Air Force Base announced that Major Del Bagno was the first F-35 pilot to serve with the Thunderbirds. He served as the team's slot pilot and flew Thunderbird 4. Brigadier General Leavitt, commander of the 57th Nellis Air Force Base, called Major Del Bagno an integral part of that team.