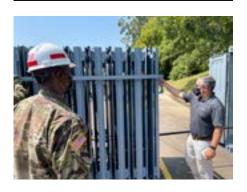
COLD REGIONS RESEARCH AND ENGINEERING LABORATORY

Engineer Day

Q4

"Do good work, and have fun doing it" is the mantra of Dr. Don Perovich, CRREL's newest inductee into the Gallery of Distinguished Employees. Despite the challenges the Nation, ERDC, and CRREL faces during this global pandemic, the lab has much to celebrate and many to recognize during Engineer Day 2021.



Rapid Protection

ERDC's Geotechnical and Structures Laboratory tests two new rapidly deployable protection systems

Last month, researchers from the U.S. Army Engineer Research and Development Center's (ERDC) Geotechnical and Structures Laboratory unveiled two new systems that will provide additional protection to American service members in the field.



60 Years of CRREL

Founded in 1961, the Cold Regions Research and Engineering Laboratory is ready for 60 more years

CRREL has been the authority on all things for cold for six decades. Dr. Joseph Corriveau engineers, and scientists give a brief explanation of why they like working for ERDC and CRREL, as well as what the future holds for the laboratory.



Know Where

ERDC researchers support Army and Marine Corps with Vehicle Cone Index testing

The U.S. Army Engineering Research and Development Center (ERDC) is working to help the Army and Marine Corps determine if a their vehicles can safely cross certain terrains. A key component to any mission is the ability to get vehicles from one point to another. However, in most cases, it is not as simple as getting in a vehicle and taking off.

PHOTO CONTEST WINNERS

OVER THE LAST YEAR, CRREL EMPLOYEES HAVE BEEN TAKING PHOTOS OF THEIR WORK AND THE FUN ASPECTS OF THEIR WORK AS THEY GO ABOUT THEIR JOB. THESE FOUR WERE PICKED AS THE BEST OF THE BEST FOR FOUR CATEGORIES: SCIENCE, CUSTOMERS, SCENERY, AND PEOPLE. THANK YOU TO EVERYONE WHO CONTRIBUTED AND CONGRATULATIONS TO THE PHOTO CONTEST WINNERS.





MCMURDO SHEAR ZONE CREVASSE DETECTION SURVEY MCMURDO SHEAR ZONE, ROSS ICE SHELF, ANTARCTICA PHOTO BY ZOE COURVILLE TERRESTRIAL AND CRYOSPHERIC SCIENCES BRANCH SNOWEX PIT TEAM GRAND MESA, COLORADO PHOTO BY LAUREN FARNSWORTH TERRESTRIAL AND CRYOSPHERIC SCIENCE BRANCH



LATE AFTERNOON DESERT STORM WHITE SANDS, NEW MEXICO PHOTO BY BY MICHELLE MICHAELS FORCE PROJECTION AND SUSTAINMENT BRANCH ACTIVE ICE MANAGEMENT (AIM) SYSTEM TESTING OHMSETT FACILITY, NAVAL WEAPONS STATION EARLE WATERFRONT, LEONARDO, NEW JERSEY PHOTO BY NATHAN LAMIE ENGINEERING RESOURCES BRANCH

