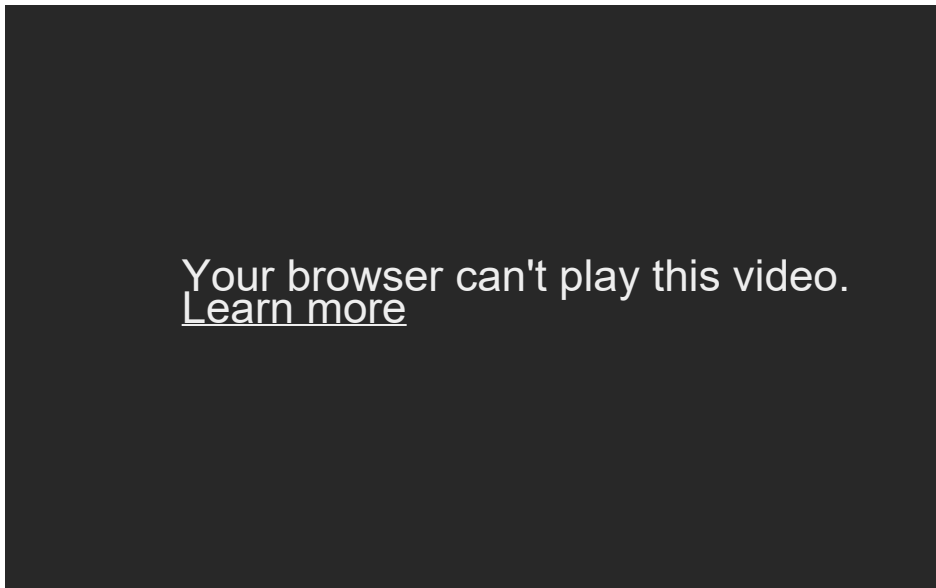


A Rare Experiment

UNH conducting forest drought research

Tuesday, June 27, 2017



In New Hampshire, where forests' direct impact on the economy is \$2.26 billion each year, UNH researchers have launched a multiyear project to investigate the effects of drought on Northeast forests. Such drought experiments are rare, explains associate professor Heidi Asbjornsen, adding, "I think it's a really important question to be asking now, because we are seeing more extreme climate events occurring. I think that there's a lot we don't understand about how our tree species in New England will respond to these droughts, so we'll start to get an answer to some of these questions during the coming years."

 SUBSCRIBE
TO THE UNH
TODAY
NEWSLETTER

 SUBSCRIBE
TO UNH TODAY
RSS

RELATED LINKS

UNH in the Top 10

Excellence in Ecology

Great at the Outdoors

VIDEOGRAPHER [Jacob Withee '16G](#) | Communications and Public Affairs | Jacob.Withee@unh.edu

PRODUCER [Robbin Ray '82](#) | Communications and Public Affairs | robbin.ray@unh.edu | 603-862-4864

INNOVATION

RELATED ARTICLES



May 20, 2021 | NH AGRICULTURAL EXPERIMENT STATION

UNH Scientists Aim to Solve a Million Dollar Problem for Aquaculture Industry



June 2, 2021 | LOCAL LEADERSHIP

Improving Colostrum in Dairy Cows is Focus of UNH Dairy Research Field Day June 15



July 1, 2021 | GRANTS AND CONTRACTS NEWS

UNH Researchers Receive \$1.2M Grant to Study Seasonal Soil Freeze and Thaw



University of New Hampshire

UNH Today is produced for the UNH community and for friends of UNH.

The stories are written by the staff of **UNH Communications and Public Affairs**.

Email us: unhtoday.editor@unh.edu.



UNH Today • UNH Main Directory: 603-862-1234
Copyright © 2022 • TTY Users: 7-1-1 or 800-735-2964 (Relay NH)

[USNH Privacy Policies](#) • [USNH Terms of Use](#) • [ADA Acknowledgement](#)

[MANAGE YOUR SUBSCRIPTION](#) [CONTACT](#)
[US](#)