



## 2018 Webinar Series

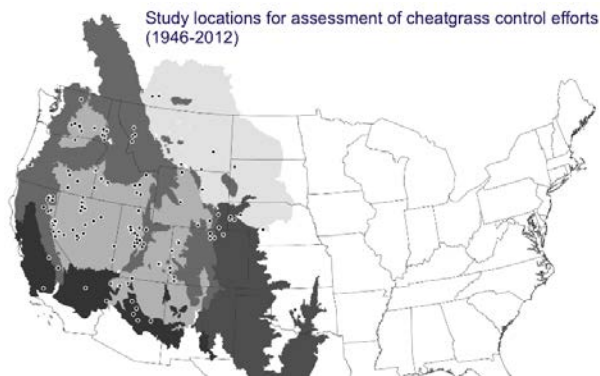
# Moving the Needle on Cheatgrass: Putting What We Know into Practice

Conversion of native rangelands to cheatgrass, and subsequent impacts on wildfire regimes, are one of the most challenging threats to sagebrush ecosystems today. The widespread and complex nature of the problem and lack of clarity on effective management actions are often barriers to implementing meaningful treatments and practices to reduce risks. Although there is no silver bullet, combining cheatgrass reduction treatments with promotion or restoration of perennial vegetation in an integrated, adaptive management framework can move the needle toward maintenance and recovery of functioning ecosystems.

This webinar series will provide information on integrated management approaches using specific strategies and proven tools. ***Brought to you by the Great Basin Fire Science Exchange, in partnership with the USDA/NRCS, Sage Grouse Initiative, BLM, ARS, and FS.***

\*Recent IT security changes at government agencies have made it difficult to access the webinar registration links. You may need to register from a personal device, but once registered the webinars can still be viewed from a government computer.

## March 8 – Cheatgrass control methods and their impacts on perennial grasses: A systematic review spanning 64 years (Tom Monaco, ARS)



## April 4 – Herbicides for cheatgrass: What works? (Richard Lee, BLM)



**April 11 – Grazing to maintain perennial grasses and reduce nonnative annuals (Kirk Davies, ARS)**



**April 25 – Capitalizing on strategic opportunities: Examples from the field (Brian Mealor, UW and Mike Pellant, BLM-retired)**



**May 9 – Ecologically-based invasive plant management: Lessons from the area-wide demonstration project (Roger Sheley, ARS)**



Recordings will be available on the GBFSE YouTube channel: [www.youtube.com/user/GBFireScience](http://www.youtube.com/user/GBFireScience). For more information or questions, contact [Génie MontBlanc](mailto:Génie.MontBlanc), 775-784-1107.