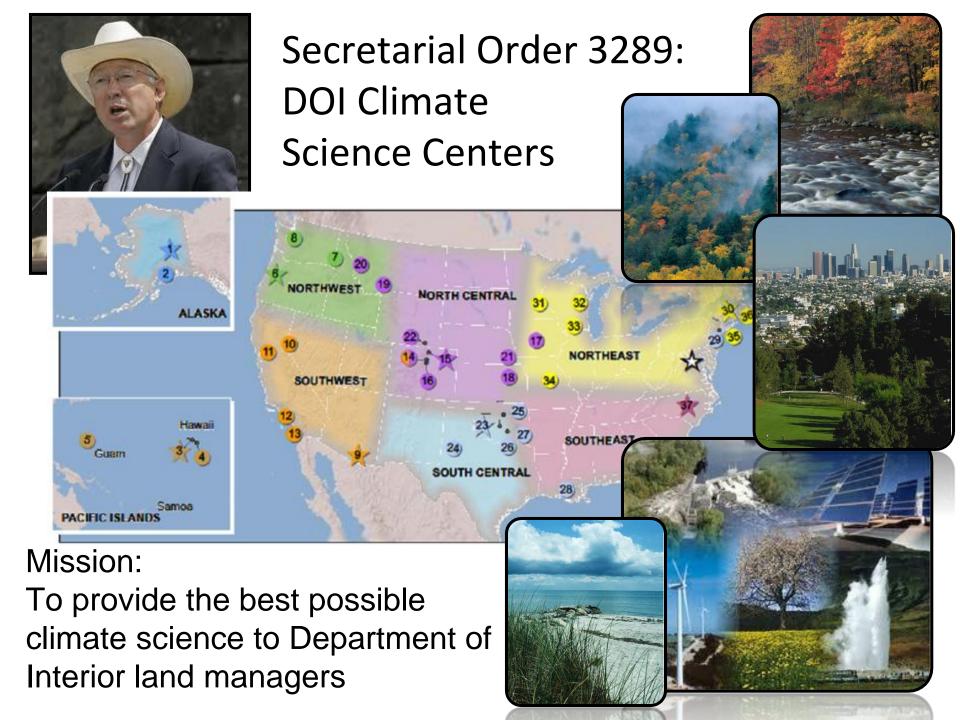


Brian Miller

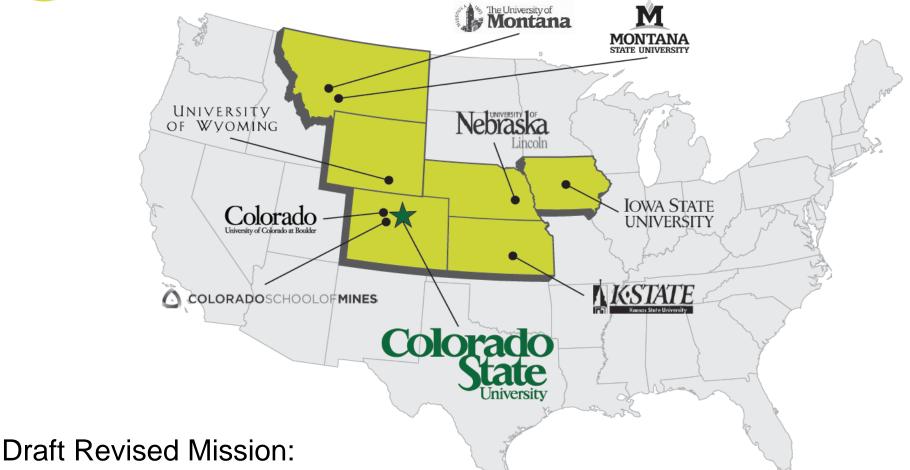
bwmiller@usgs.gov
970-491-7659

USGS Director: Jeff Morisette morisettej@usgs.gov
303-968-8986

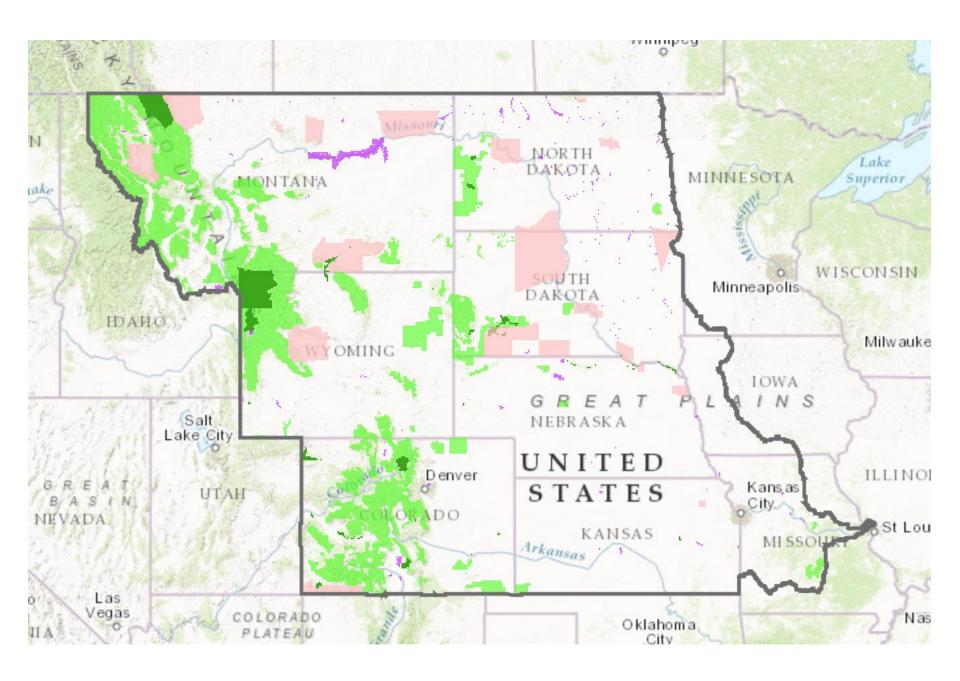
(using contributions, insight, and materials from many others...)





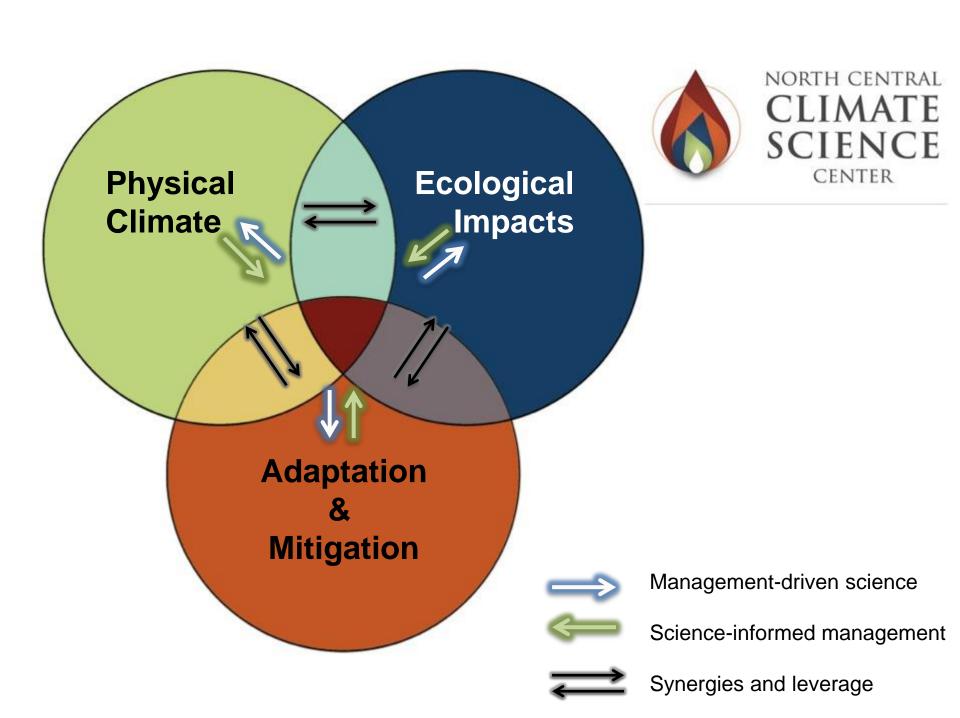


To provide the best possible climate science to Department of Interior land managers & provide university and USGS researchers an opportunity to work with an engaged and proactive applied management community.

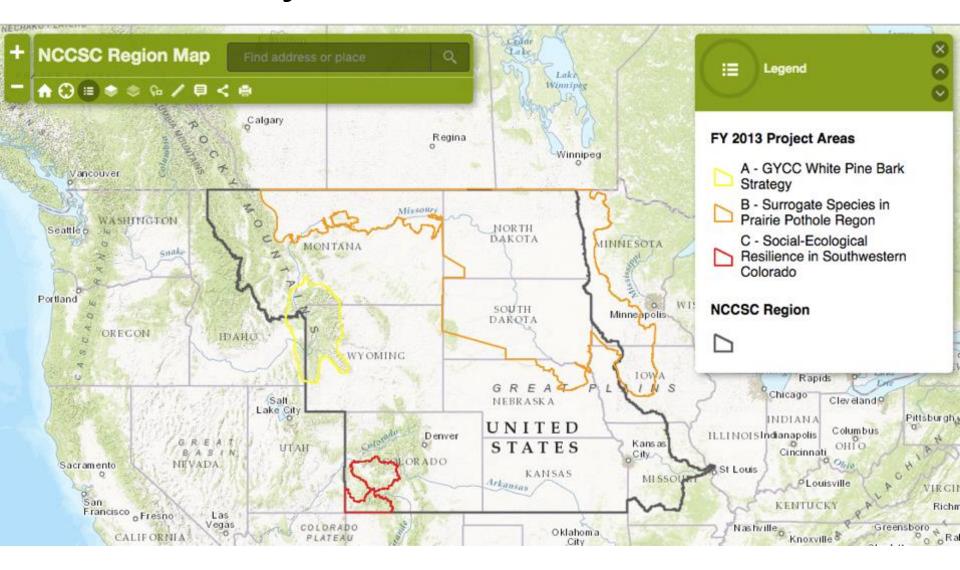




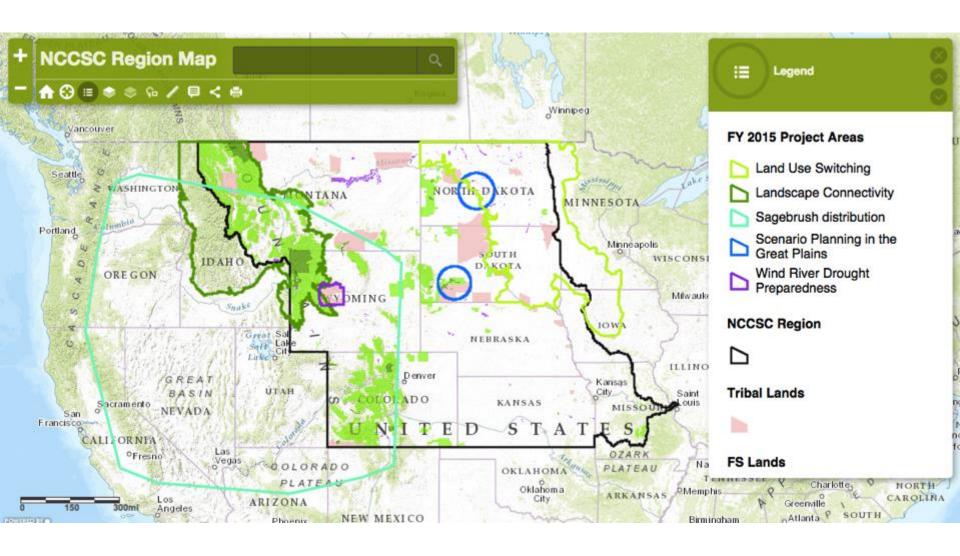
Resource for
Vulnerability assessment
Adaptation and
Mitigation
Projects



Projects initiated in 2013



Projects initiated in 2015



North Central Climate Science Center additional capacity...

- Climate data
 - -including maps, time series graphics
 - –consultancy on model, emissions, and downscaling choices.
- Remote sensing products and analysis
 - Including expertise on drought, fire, and phenology data sets
- Ecological response modeling
 - -Correlative species distribution modeling
 - -Quantitative scenario planning through state-and-transition simulation modeling
- Capacity Building
 - -Tribal Phenology Observations through the Indigenous People Climate Change Working Group
 - Deployment of phenology cameras in partnership with the AmericaView program
 - -Training sessions through the National Conservation Training Center
- GIS services to combine data and models
- Collaboration and support of extramural proposal writing
- Collaboration on analysis and visualizations through the USGS Resource for Advanced Modeling

More Info...

http://nccsc.colostate.edu



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