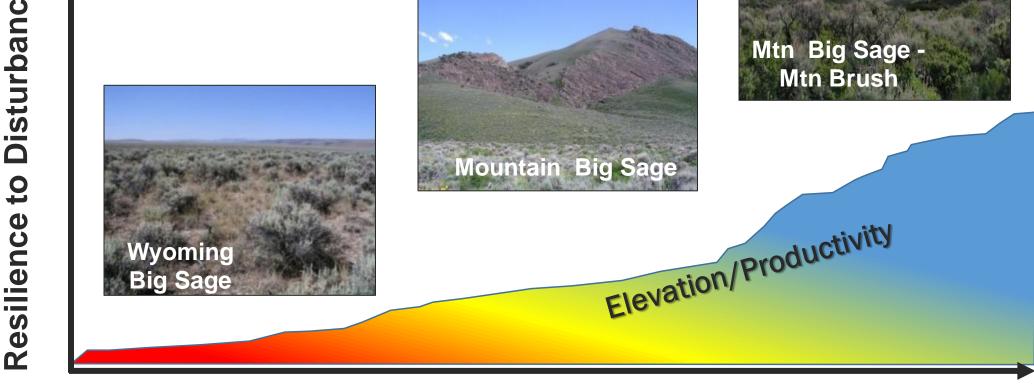
## What makes our sagebrush and prairie ecosystems resilient to disturbance?

## **Presentation and Discussion Senior Scientist Jeanne Chambers US Forest Service, Rocky Mountain Research Station**

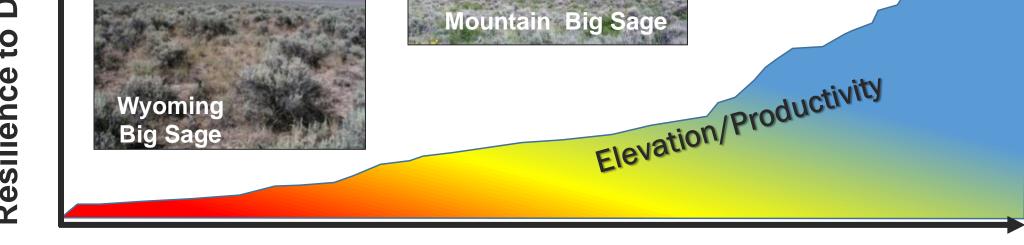
An understanding of ecological resilience, or the ability to recover following disturbance, is essential for effective management in this era of rapid global change. Key factors that influence resilience are climate, the types and relative abundances of native plant species, and resistance to invasion by nonnative plant species. Knowledge of how these factors differ across the landscape can be used to target restoration and conservation efforts where they are most likely to have ecological and socio-economic benefits.

ce to Disturbance









Warm-Dry

**Cold-Moist** 

## 7:00 pm PST, Thursday December 17, 2020 Join us via ZOOM https://uidaho.zoom.us/j/460586148

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