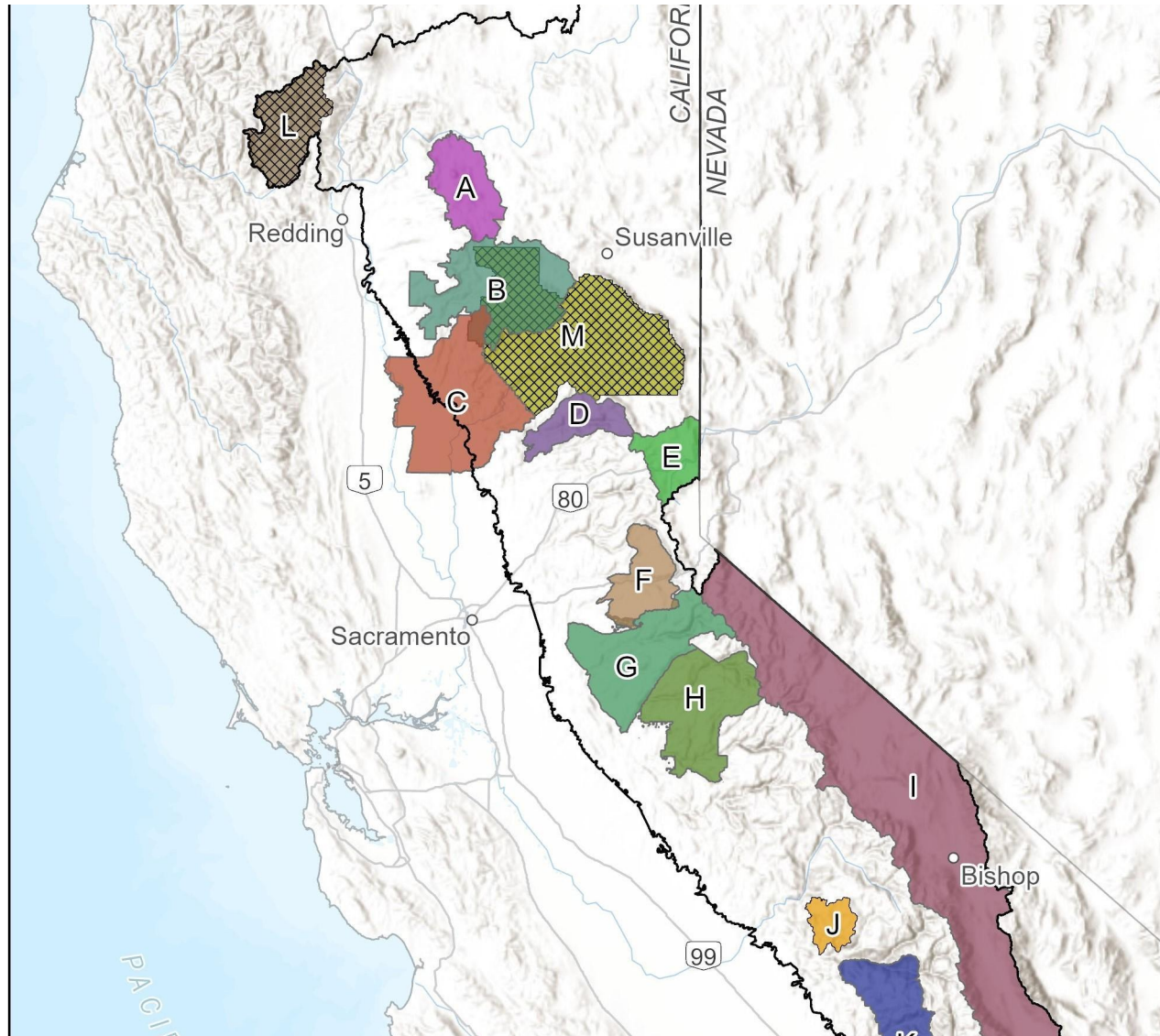


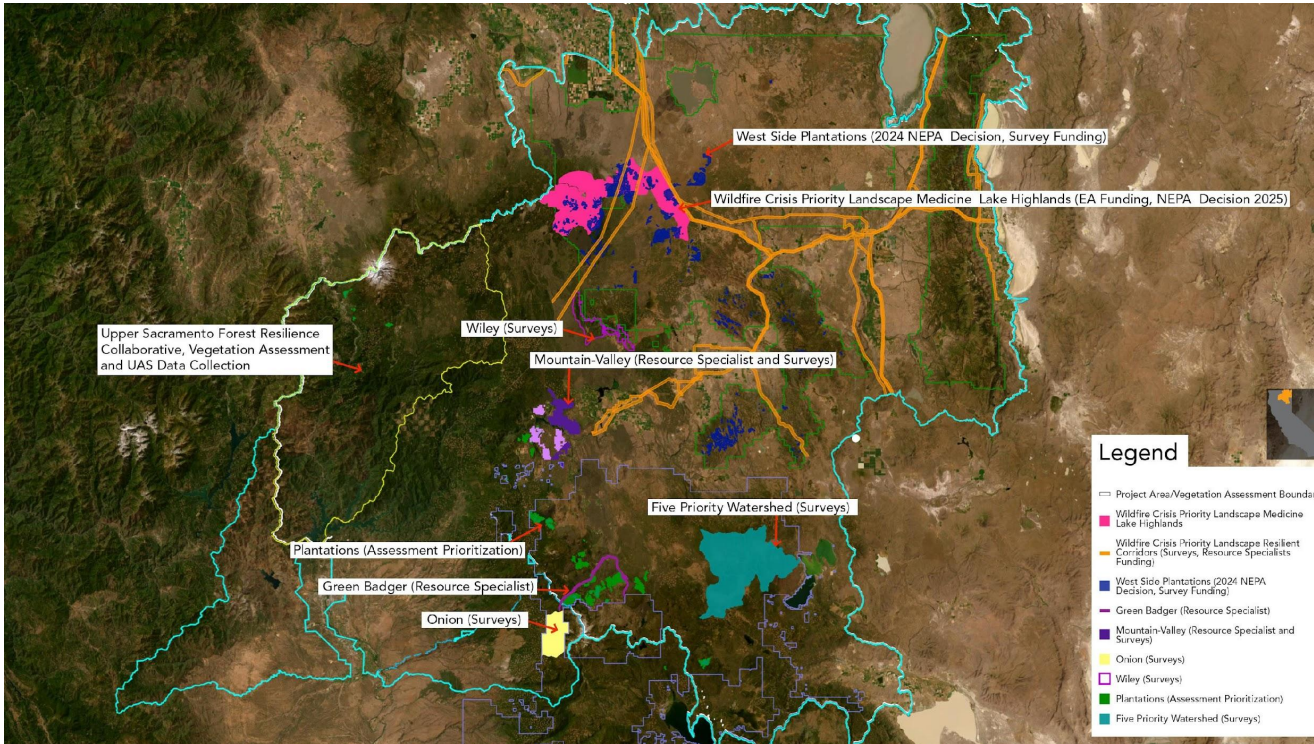


# Upper Sacramento Watershed and Forest Resilience Collaborative

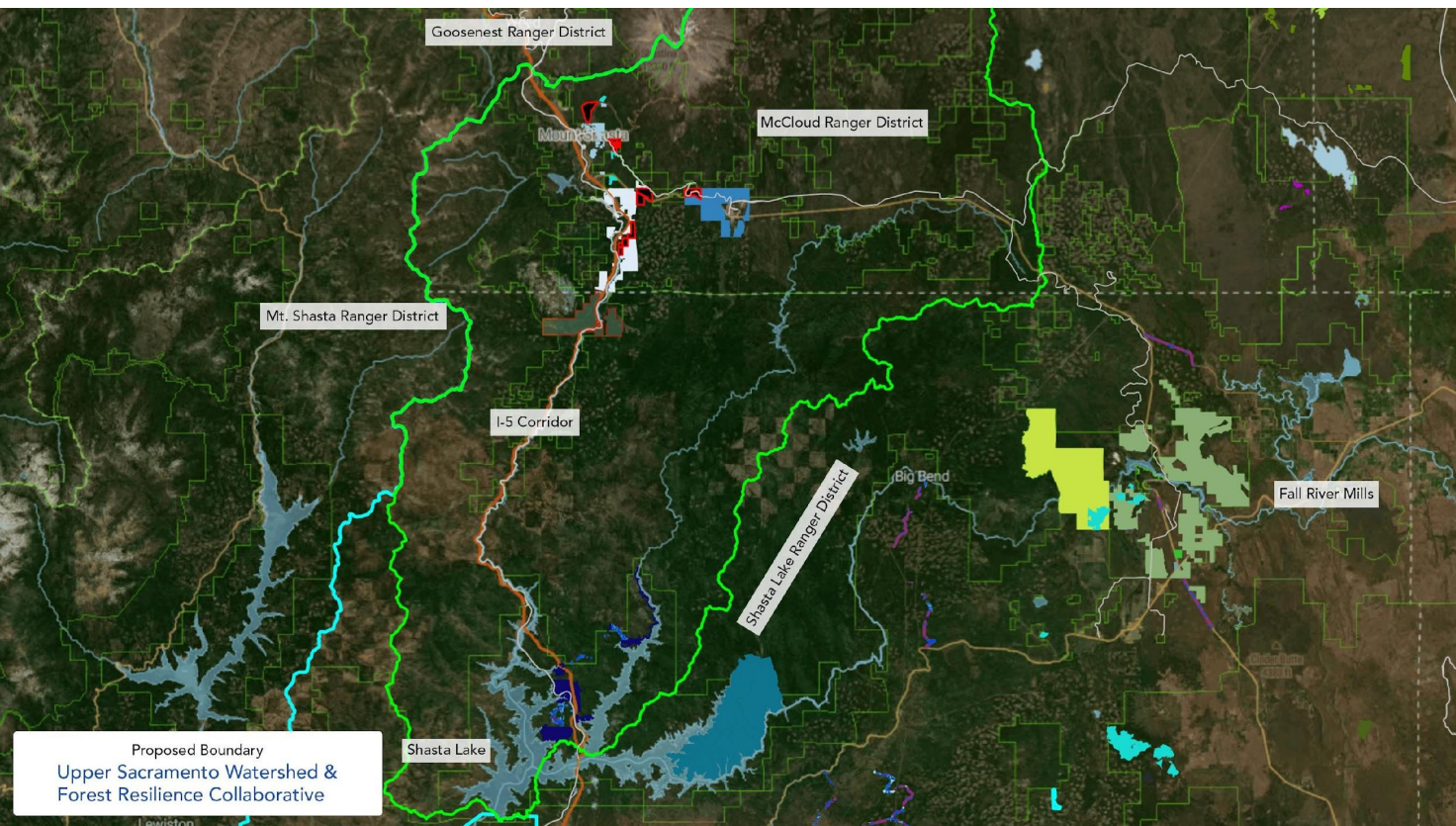
SCALE Micro-Grant Program Field Work and Project Support

# Sierra Nevada Conservancy's Wildfire Recovery and Forest Resilience Grant Program

- ✓ Develop a consistent and high-resolution forest and vegetation assessment using high-resolution lidar, AV (drone), and terrestrial LiDAR and imagery data and local knowledge
- ✓ Support 300,000 acres of NEPA
- ✓ Assess and map the departure from desired forest conditions
- ✓ Pilot a surface fuels classifications effort
- ✓ Establish and facilitate a new collaborative in the Upper Sacramento River Watershed

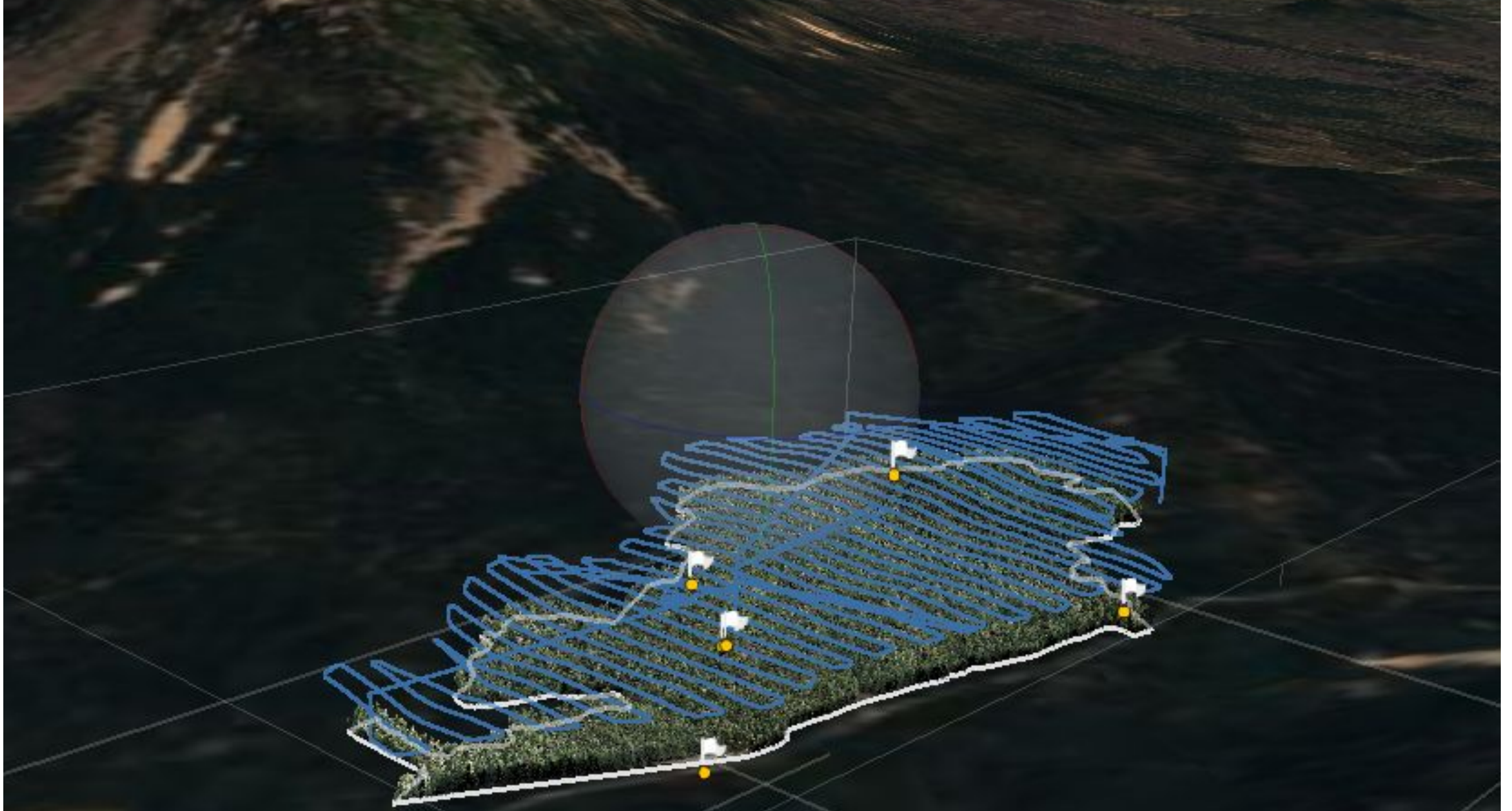






# Upper Sacramento Watershed and Forest Resilience Collaborative

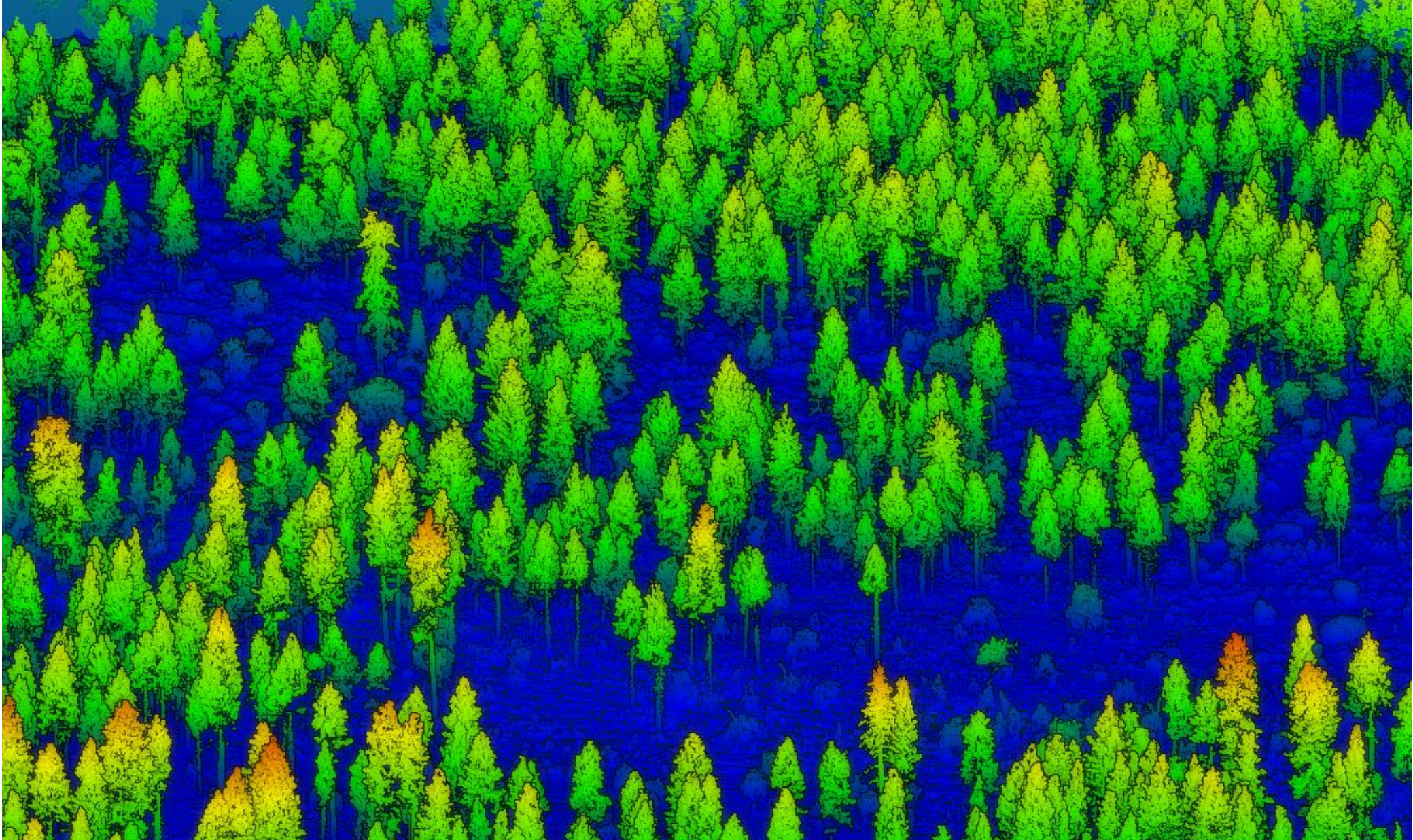
- ✓ Participation in the collaborative working group has been amazing
- ✓ We had more than 20,000 acres submitted as candidates for the assessment UAV flights and surface fuels project
- ✓ This program growth required additional resources for field work
- ✓ SCALE Micro-Grant Program is providing funds to support our in-person field and project work at Mt. Shasta, Lake Shasta and McCloud watershed
- ✓ Thank you, SI, and USFS, in person meetings are effective and productive.
- ✓ Also thank you to the McConnell Foundation for similar support











FALL RIVER



