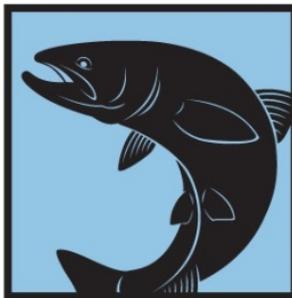


Integrated Strategies: Community & Watershed Health



NORTH COAST RESOURCE PARTNERSHIP

Foundation for Successful Partnership

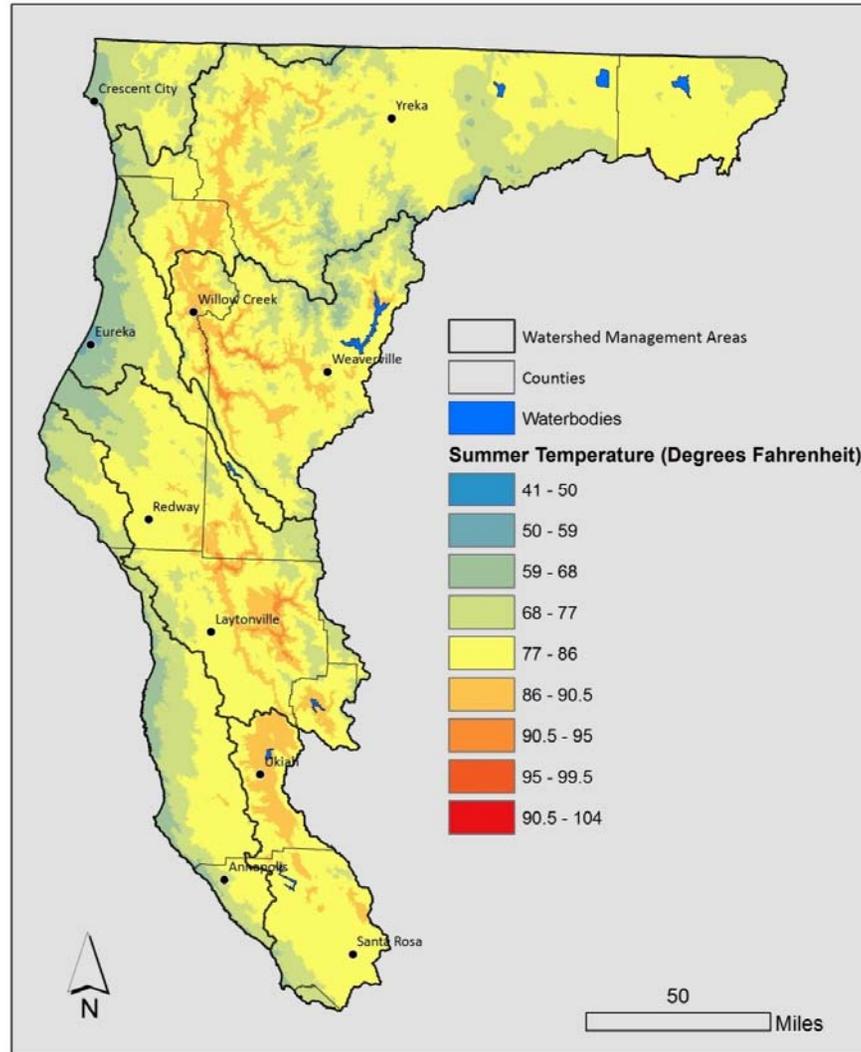


- Collaborative infrastructure: 14 years
- Locally elected governing body
- Fair, transparent, stable project selection & contracting
- Local autonomy/knowledge
- Focus: integrated, multi-benefit outcomes
- Science, data, local knowledge to inform priorities

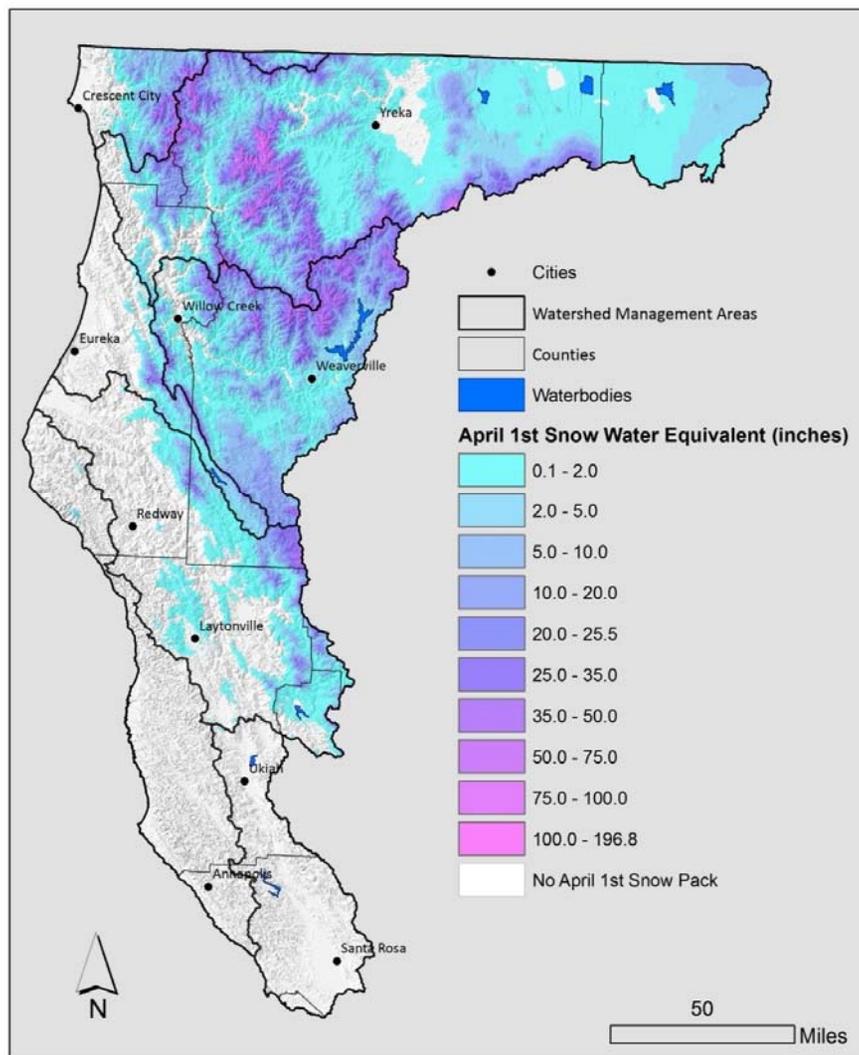
SOURCE REGION: Water, Carbon, Biodiversity



North Coast Resource Partnership - Summer Temperature (JJA)
Historical (1951-1980) mean



North Coast Resource Partnership - April 1st Snow Water Equivalent
Historical (1951-1980) mean



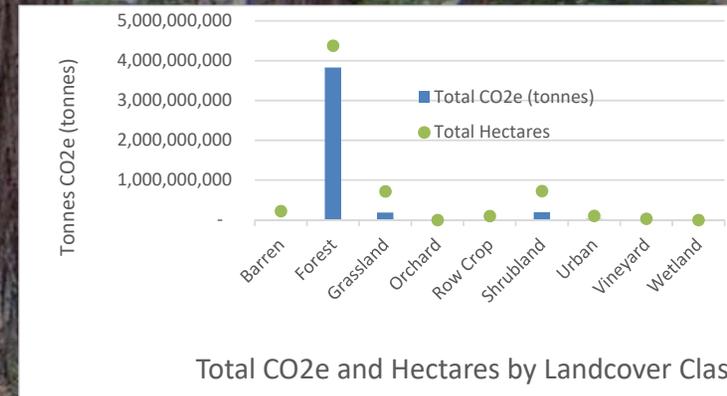
North Coast Carbon

4+ Billion

Metric Tonnes CO₂e

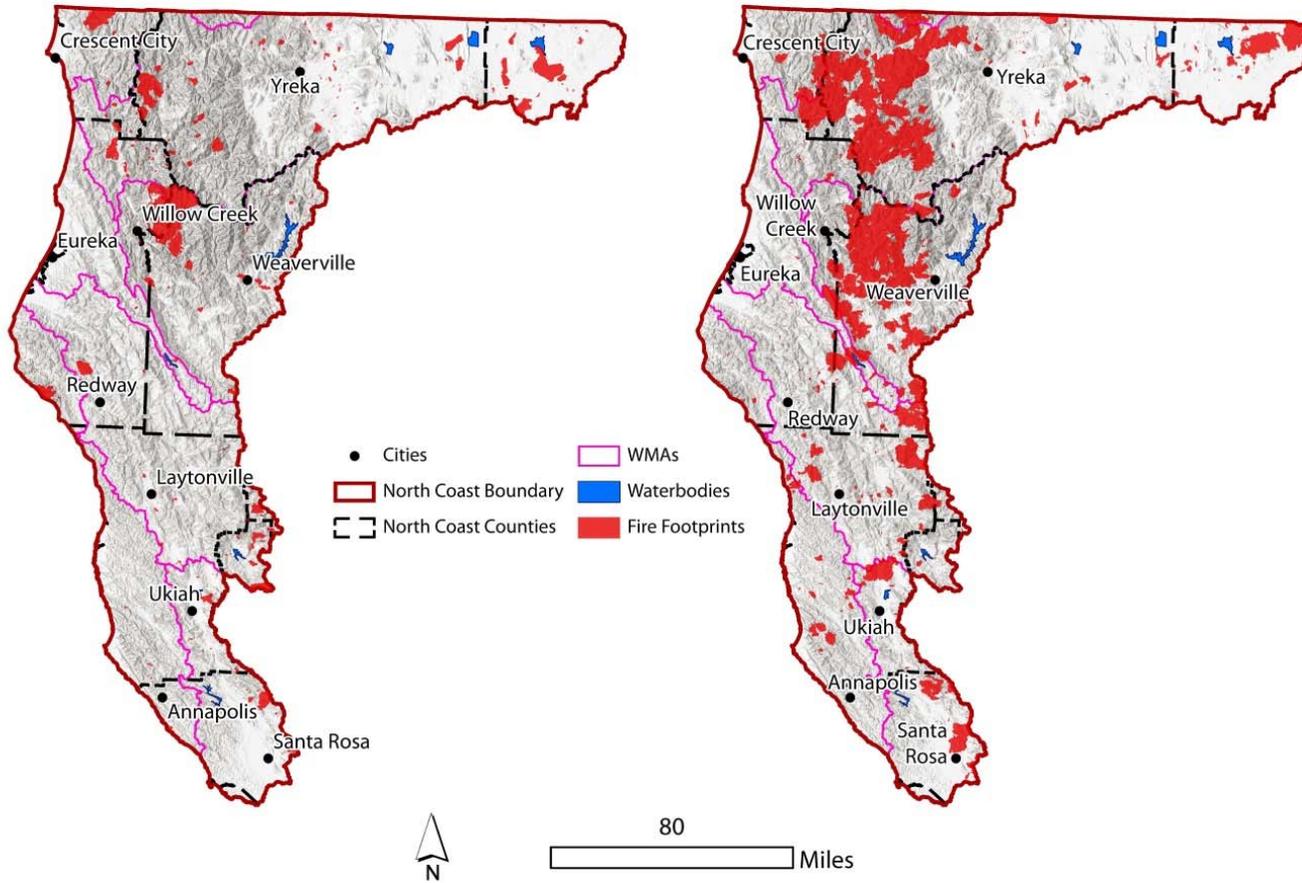
equivalent to 845,000 cars driven for one year!

John Nickerson
Climate Action Reserve

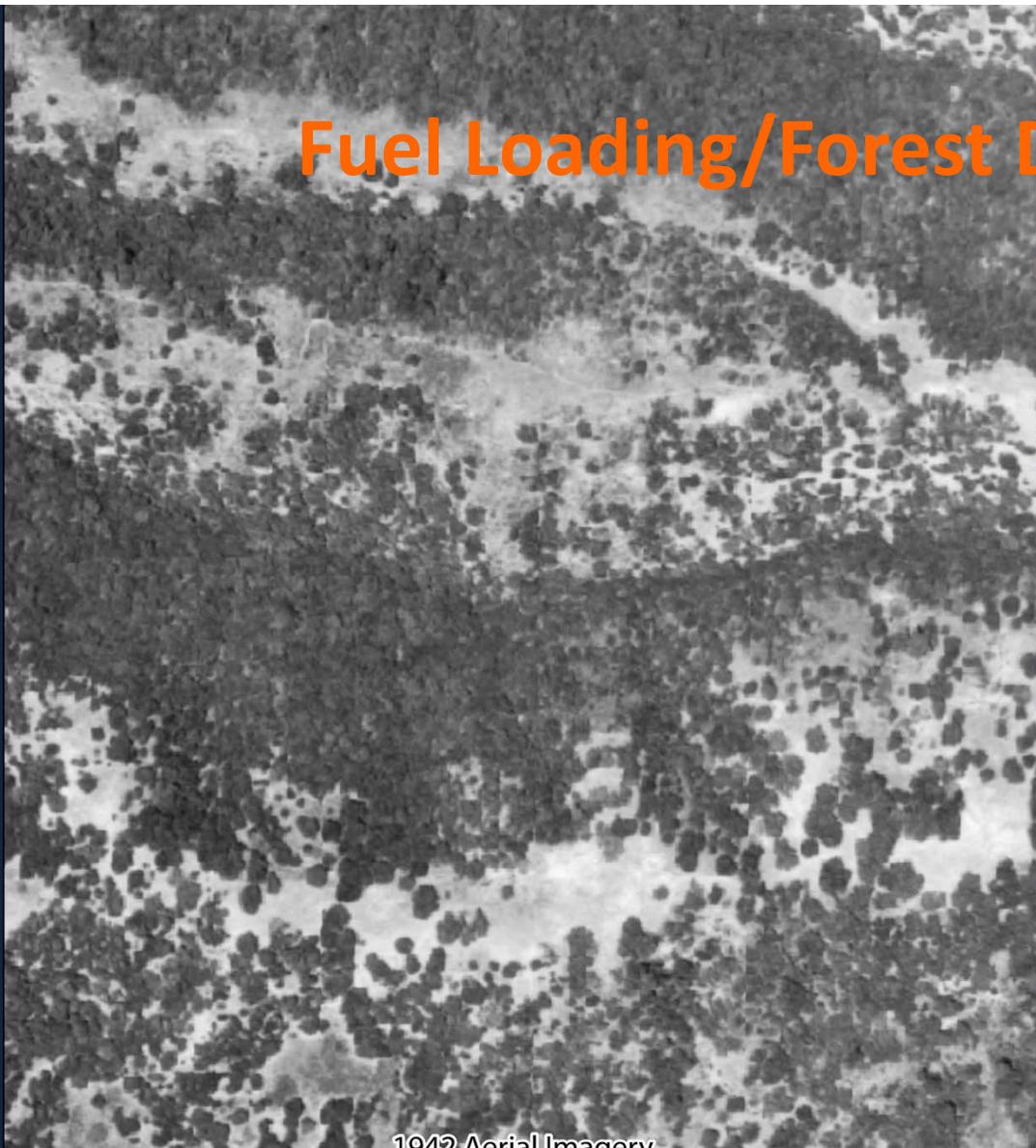


Fire Perimeters from 1993 - 2005

Fire Perimeters from 2006 - 2017



Fuel Loading/Forest Density (1942/2013)



1942 Aerial Imagery



Fire = Management Tool



An aerial photograph of a landscape featuring a dense forest of green trees. A winding road or path cuts through the forest. In the lower-left and lower-right corners, there are agricultural fields with distinct rows of crops. The overall scene is a mix of natural forest and human-managed land.

Multi-Benefit Strategies

Forest management for:

- Biodiversity
- Water supply & quality
- Fuel load reduction
- Community health & safety
- Carbon sequestration/Climate adaptation
- Biomass energy
- Local jobs and revenue