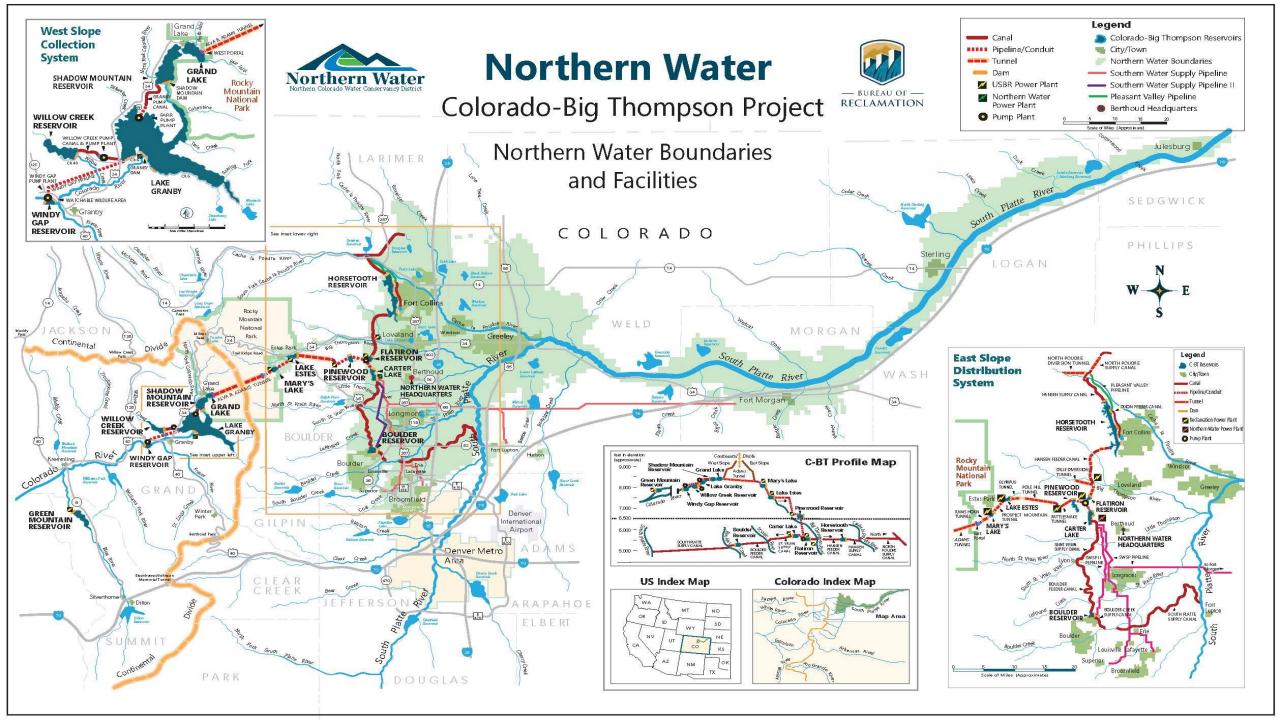
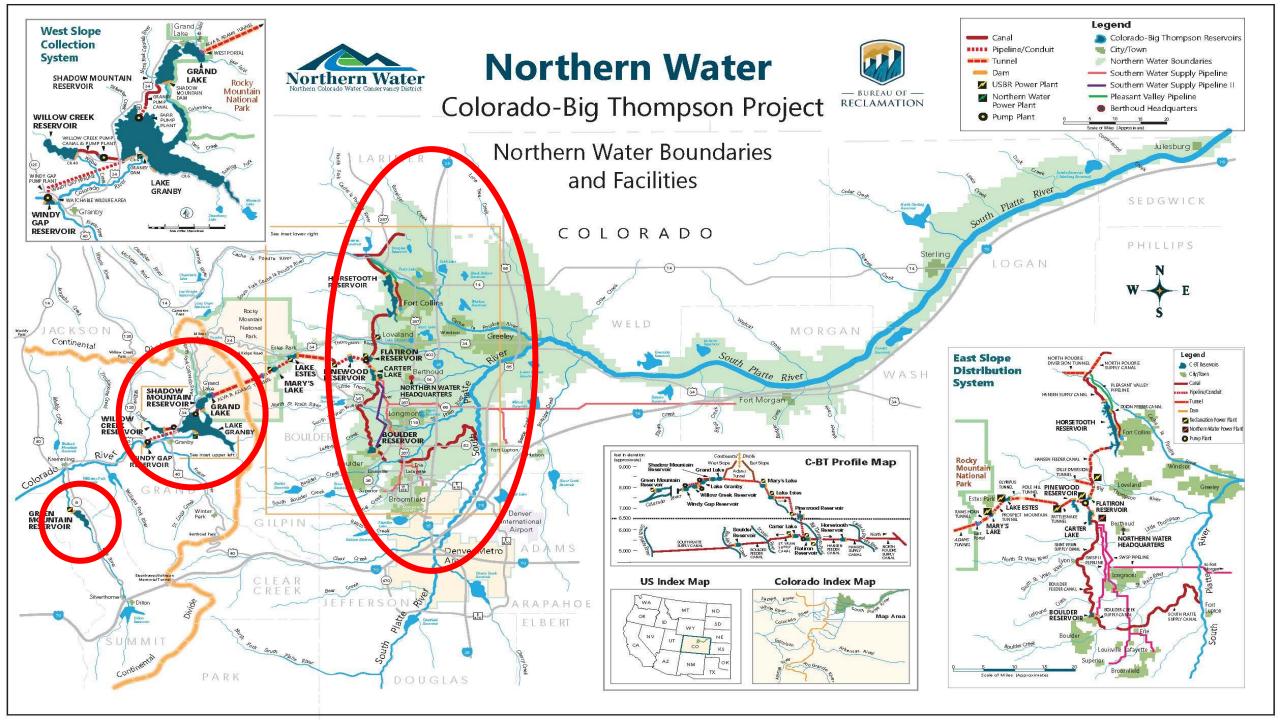


Water Literate Leaders of Northern Colorado





C-BT Project

- Project created to provide a supplemental water supply
 - 1.6 million acres in 8 counties
 - 615,000 irrigated acres
 - 1,021,000 residents
- Constructed 1938-1957
- Municipal, ag, industrial and domestic water users
- Average deliveries = 215,000 acre-feet/year



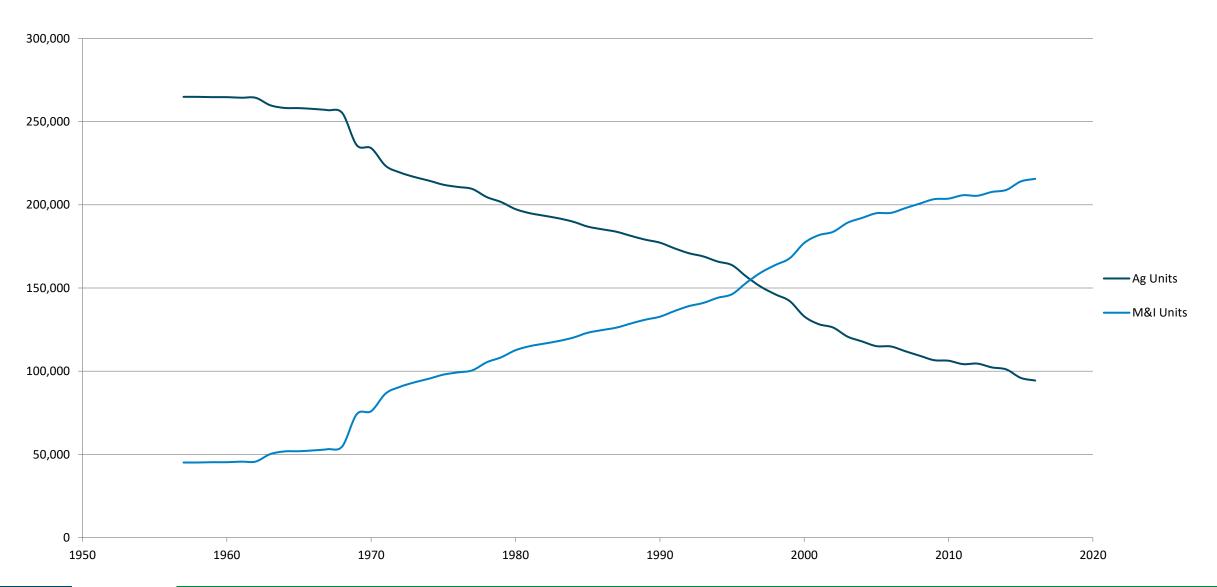


C-BT Project Makeup

- 12 reservoirs
- 35 miles of tunnels
- 95 miles of canals
- 7 hydroelectric plants
- 700 miles of transmission lines

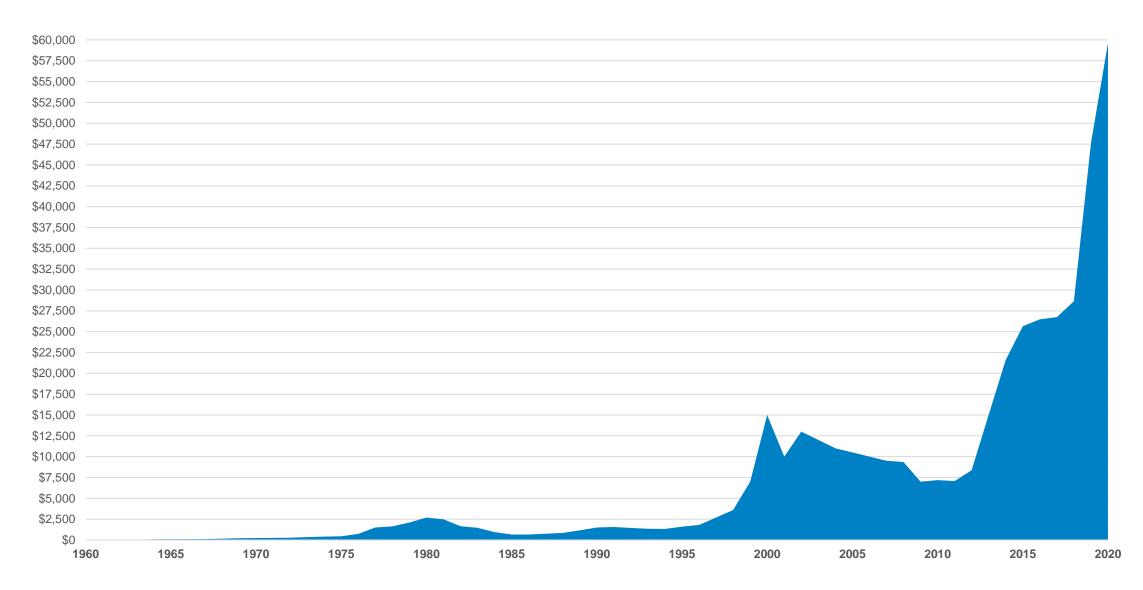


C-BT Ownership Trends



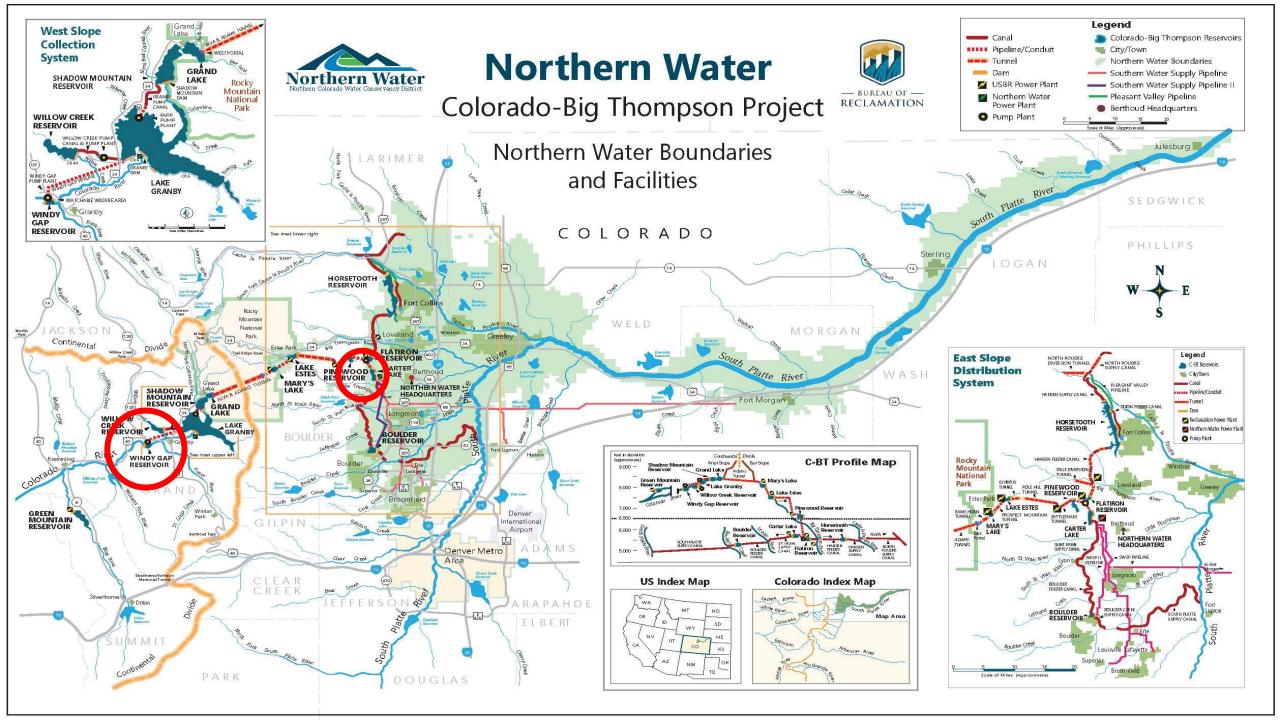


Historical Value Trends of a C-BT Unit





Windy Gap Project





Windy Gap Reservoir Construction





Windy Gap Project



Windy Gap Project was first proposed in 1967 by Boulder, Estes Park, Fort Collins, Greeley, Longmont and Loveland



New water right on the Colorado River to meet future needs of those growing six cities



Built between 1981 and 1985, the project consists of a diversion dam on the Colorado River, a pump plant and a 6-mile pipeline

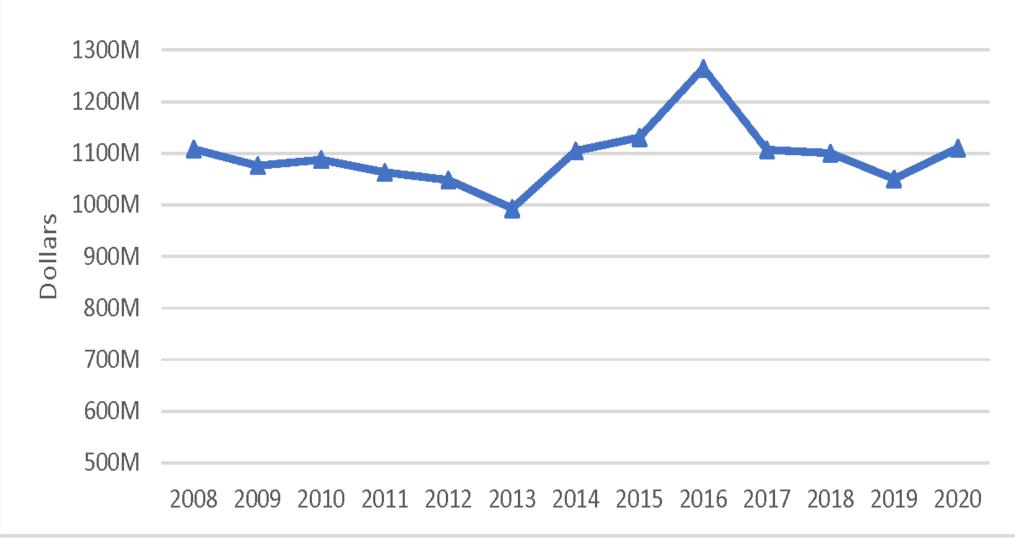


Utilized Colorado-Big Thompson Project infrastructure



Looming Challenges

Annual Federal Appropriation Bureau of Reclamation

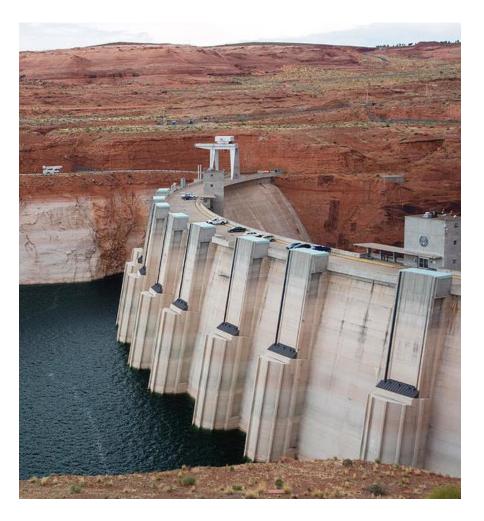


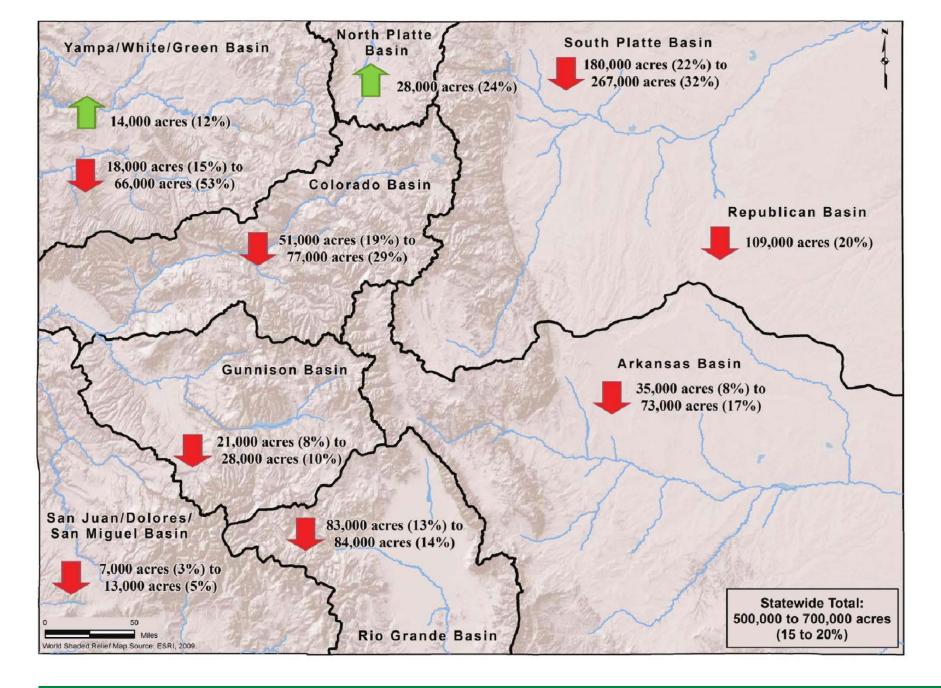


Colorado River Uncertainty





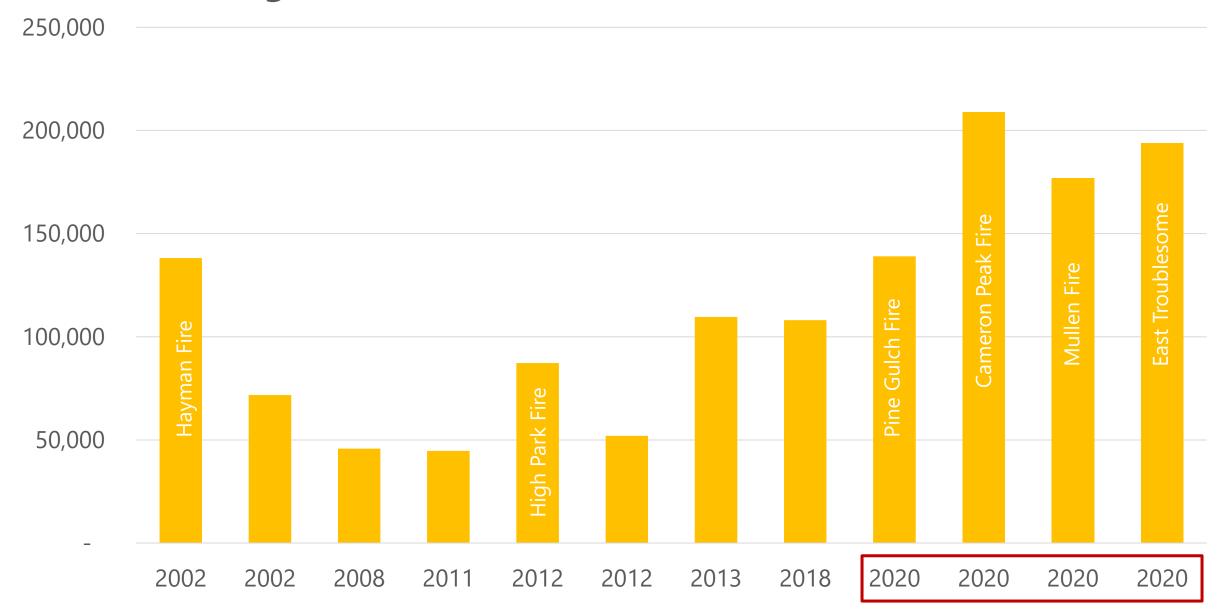




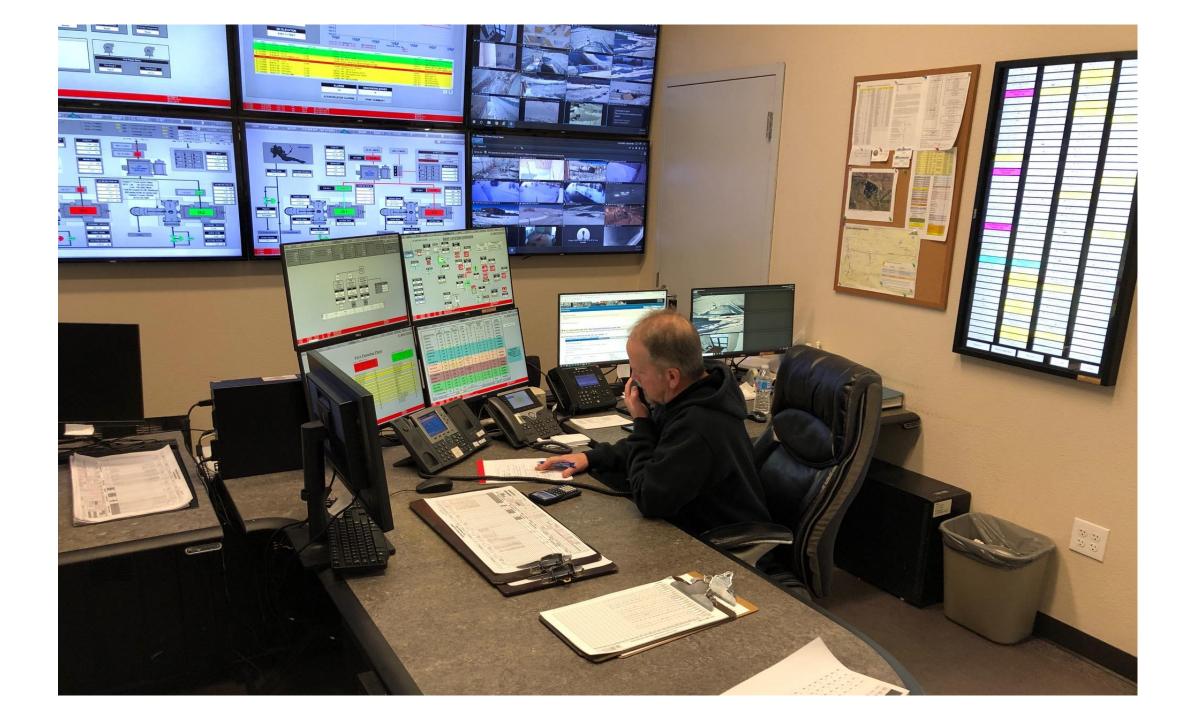




Largest Wildfires in Colorado - Burn Area (ac)









Water Literate Leaders of Northern Colorado