

June 1870
First water delivered to Union Colony through No.3 Ditch



1905
Voters approve bonds to build Bellvue Treatment Plant (Poudre River) and Pipeline



1945
Seaman Dam and Reservoir construction completed

1947
Greeley Council approves purchase of seven high mountain reservoirs



1960
Greeley population = 26,314

1964
Boyd Lake Treatment Plant (Big Thompson River) begins operations



1990
Greeley population = 60,536

1991
Greeley purchases water from area farmers for leasing back (20-year agreements)



1997
Greeley Water Conservation Garden opens



2020
Greeley population = 108,892

2020
Greeley secures \$1.5-million federal grant for advanced metering



Greeley Water: Legacy of Responsible Planning, Innovation & Service

1888
Greeley residents approve bond issue to build first water works facility



1938
Colorado-Big Thompson Project (Colorado River) construction begins, Greeley Council approves first purchase of C-BT supplies



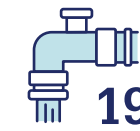
1956
C-BT Project construction completed



1958
Greeley voters approve new City Charter creating Water Dept. and independent Water Board



1985
Windy Gap Project (Colorado River) completed



2004
Construction begins on new Bellvue Water Treatment Plant Pipeline



2017
Greeley Water wins first place and People's Choice in AWWA Taste Test competition



March 2021
Greeley Council approves Terry Ranch purchase for future drought supply/aquifer storage



2021
Chimney Hollow Reservoir construction begins, increasing Windy Gap supplies and available water storage



2021
Greeley leads watershed recovery in critical river basin severely damaged by 208,000-acre Cameron Peak Fire

