Aurora Water

• Dependent on snowpack for 95% of primary water supply
• Reservoirs
  – 12 storage reservoirs
  – In multiple counties (Eagle, Pitkin, Lake, Pueblo, Otero, etc.)
• Cherry Creek Well fields
  – Alluvial, renewable (shallow & pulls for Cherry Creek)
  – Deep Aquifer, non-renewable
• Multiple facilities across the state
  – Office in Otero County (Rocky Ford)
  – Staff in Park County (Spinney Mt. Reservoir)
  – Staff in Weld County (Prairie Waters North Campus)
• Multiple facilities across Aurora
  – 3 drinking water treatment facilities
  – 1 reclaimed water treatment facility
Aurora Water

- **504 Employees**
  - 3 Water Treatment Facilities
  - 1 Water Reclamation Facility

- **Responsible for**
  - Water supply
  - Water Treatment and Distribution
  - Sanitary Sewer service
  - Storm Drainage maintenance

- **Raw Water System**
  - 132 miles of pipe
  - 922 Valves
  - 9 Raw Water Pump Stations
  - 3 raw water storage tanks
  - 12 reservoirs

- **Distribution system**
  - 1,617 miles of pipe
  - 43,900 Valves
  - 13,552 Fire Hydrants
  - 8 Potable Water Pump Stations
  - 11 Potable Water Storage Reservoirs (Tanks)

- **Stormwater system**
  - 732 miles of mains
  - 12,533 manholes
  - 16,919 inlets
  - 1,183 ponds

- **Wastewater system**
  - 1,198 miles of mains
  - 31,596 manholes
Southeast Area Maintenance Facility (SEAM)
“Pipeline”
Conveying Career Opportunities from Aurora Water to Aurora High School Students Through Internships, Job Shadowing and Apprenticeships