

Water Resource Review Committee Moffat Collection System Project

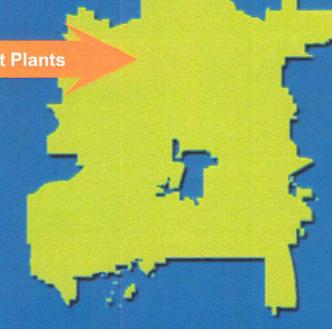
September 6, 2012



Denver Water's Customers



1.3 million customers
3 treatment plants
1 recycle plant
18 reservoirs
4 trans-mountain
diversions







Shortfall begins in 2022

Grows to 34,000 AF/Yr. by 2032

16,000 AF from Conservation

Still Needed = 18,000 AF



The Location - 26 Miles NW of Denver





The Plan - Produce 18,000 Acre-Feet of New Supply





Major Permits / Approvals

- 404 permit U.S. Army Corps of Engineers
- Hydropower License Amendment FERC
- Section 7 consultation U.S. Fish and Wildlife Service
- Archaeology and Historic Preservation
 - U.S. Dept. Interior Advisory Council on Historic Preservation
 - State of Colorado (SHPO)
- 401 permit State of Colorado
 - CDPHE
- C.R.S 37-60-122.2 State of Colorado
 - Wildlife Commission and CWCB
- State Engineer's Office State of Colorado
 - Division of Water Resources



The Timeline

2003

U.S. Army Corps of Engineers host three public Scoping Meetings

2004

Purpose and Need submitted to the Corps by Denver Water

2006

Field Studies

2008

- Denver Water starts the Initial Consultation Process for an amendment to the FERC license at Gross Reservoir
- Three public meetings and one site tour

2009

- U.S. Army Corps of Engineers released Draft EIS
- Denver Water submitted Draft Application to Amend FERC Hydropower License



The Timeline

2010

Additional Field Studies

2011

 Mitigation and Enhancement Plans approved by the Colorado Wildlife Commission & CWCB

2012

Corps prepares Preliminary Final EIS

2013

- Corps releases Final EIS
- Denver Water submits Final FERC License Application

2014 - 2020

Design and Construction



Questions?

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