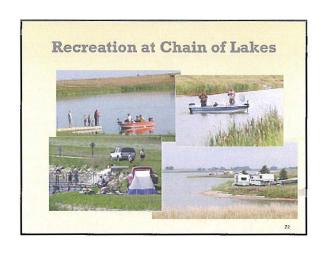
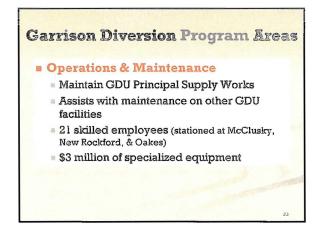
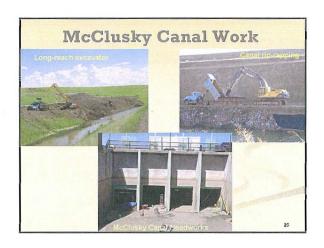


Garrison Diversion Program Areas Recreation Matching Recreation Grant Program (mill levy funded) \$2.3 million since program began in 1990 Chain of Lakes Recreation Development DWRA Recreation Program \$6.5 million grant program











Garrison Diversion Program Areas

- Natural Resources
 - Wetland restoration
 - Wildlife mitigation
 - Every acre of habitat that was destroyed in the construction of GDU facilities was replaced with an acre of habitat
 - Wildlife areas
 - Lonetree Wildlife Management Area
 - · Audubon National Wildlife Refuge
 - Arrowwood National Wildlife Refuge



Garrison Diversion Program Areas

- Red River Valley Water Supply Project
 - Garrison Diversion
 - Represents the state of North Dakota in EIS
 - Will construct the Project
 - State Water Commission
 - Makes the policy decisions "The State Engineer will continue to be responsible for interstate, international, and general policy issues."

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Red River Valley Water Supply Project - History -

- **Collaborative Process**
 - 1994 2000
 - Red River Valley Water Needs Assessment
 Phase II; Appraisal of Alternatives to Meet
 Projected Shortages released January 2000
 - Report concluded: "If no action is taken the Red River Valley would experience significant water shortages. Additional studies are needed before a preferred alternative can be selected."

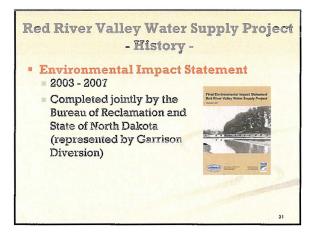
Red River Valley Water Supply Project
- History -

■ Needs and Options Report

- 2001 2005
- Quantified the water supply problem
- Identified options to solve the problem from an engineering standpoint
- Completed by the Bureau of Reclamation



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Red River Valley Water Supply Project - History Lake Agassiz Water Authority Created by state legislature in 2003 Represents the local affected communities in the studies Hired own engineer to look at study from their perspective Meeting monthly since February 2004

Red River Valley Water Supply Project

- History
Lake Agassiz Water
Authority

Board of Directors

10 members

5 - city members

5 - rural members

Members of the LaWA
Board of Directors

Members of the LaWA
Board of Directors

Southeast Water User

Water

Water

Members of the LaWA
Board of Directors

Southeast Water

Board of Directors

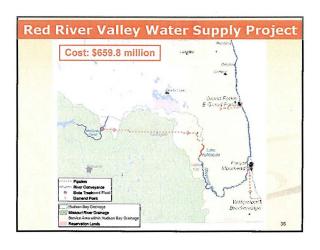
Red River Valley Water Supply Project - History - State Agency Meetings 9 meetings 53 monthly status reports on the Project (August 2004 - July 2009 Agencies: Governor's Office Department of Tourism Department of Parks & Recreation Transportation ND Forest Service Department of Health State Water Commission Department of Commerce
 Game & Fish Department Department of Agriculture ND Geological Survey

State Process State Water Commission Full day workshop held for commissioners regarding Project October 18, 2006 Briefed about Project at 33 SWC meetings Aug 2002 – August 2009 Received 63 Monthly Status Reports on the Project August 2004 – July 2009 SWC official recommendation of GDU Import to Sheyenne River as preferred alternative November 1, 2005

State Process State Legislature Natural Resources Committee Received presentations at committee meetings in 2004, 2006, 2007 & 2008 Red River Valley legislators March 3, 2005, Bismarck December 12, 2005, Fargo January 24, 2006, Fargo December 12, 2006, Fargo December 21, 2006, Grand Forks February 11, 2008, Fargo

Red River Valley Water Supply Project - History State Preferred Alternative Selection October 4, 2005 - Lake Agassiz Water Authority— Recommend GDU Import to Sheyenne River Alternative as the Preferred Alternative October 7, 2005 - Garrison Diversion Conservancy District - Concurred with the Preferred Alternative November 1, 2005 - State Water Commission— Recommend the Preferred Alternative to Governor Hoeven

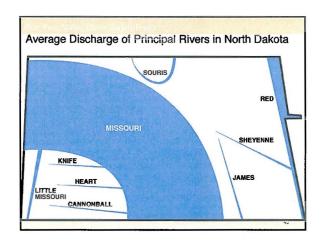
November 1, 2005 - Governor Hoeven - Selected the State Preferred Alternative and notified the Secretary of Interior

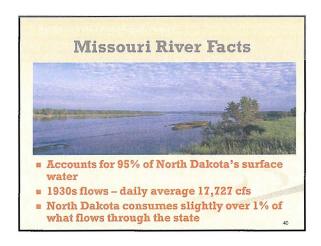


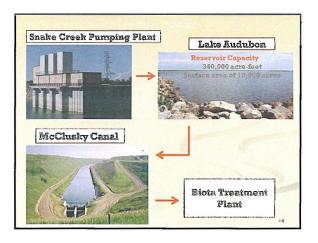
Water Supply Problem Red River has historically gone dry for months at a time (five months in 1934) Region's only backup water supply is the storage capacity in Lake Ashtabula Gapacity 69,000 acre-feet Gurrentregion's demand 66,000 acre-feet In a multi-year drought there is not enough water to meet today's demands As the region grows, the problem escalates

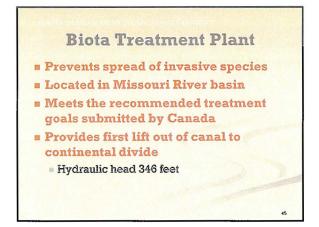


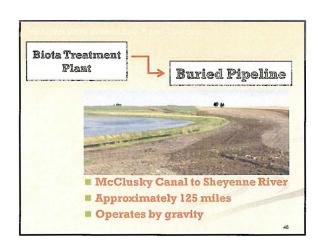
Potential Water Supplies Studied: Minnesota groundwater Lake of the Woods Red Lake River North Dakota groundwater Devils Lake Missouri River

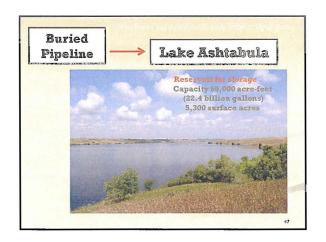


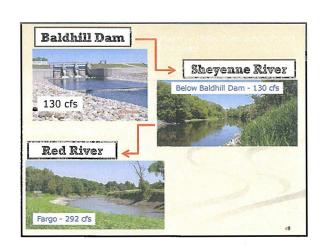










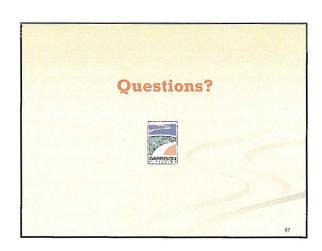


Red River Valley Water Supply Project
- Current Efforts
Comprehensive Report to Congress
Submitted December 2008
Identified four points:
Selected alternative - GDU Import to Sheyenne River Alternative
Summarized Environmental Impact Statement
Effects on Minnesota and Missouri River states
Compliance with the Boundary Waters Treaty of 1909

Red River Valley Water Supply Project
- Current Efforts
= 2009 Work Plan
= Right-of-Way
= Permitting and Environmental Services
= Operational Plan
= Preliminary Design

Red River Valley Water Supply Project

Next Steps
Record of Decision
Missouri River authorization
Future Reclamation Contracts
Master Repayment Contract
Red River Valley Water Supply Project Construction Contract



Garrison Diversion Conservancy District

Current Contracts

Bureau of Reclamation

O&M - GDU Principal Supply Works
McClusky Canal, New Rockford Canal, Oakes Test
Area

MR&I Program
DWRA Recreation Program
Chain of Lakes Recreation
O&M Carrington Headquarters Building

Garrison Diversion Conservancy District

Current Contracts

Other Agencies

ND Game & Fish
Enhancement of GDU Features
ND State Water Commission
Maintenance of the Devils Lake Outlet
Southwest Water Authority
MOU for Emergencies Pumping Services
Corps of Engineers
Fish & Wildlife Service

