

Management Board

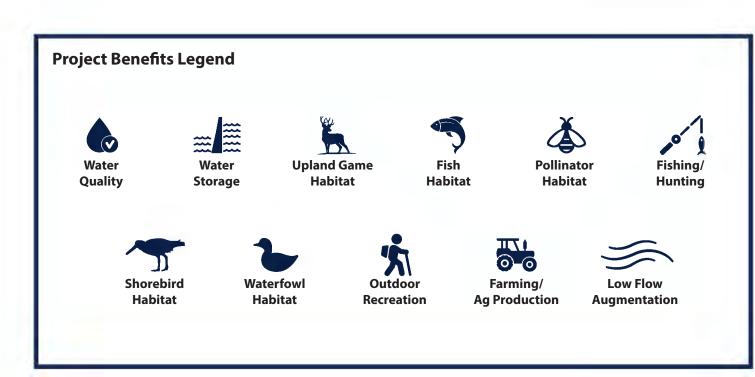
www.rrwmb.us



As the Red River flows north into Canada, colder temperatures affect how the spring thaw progresses.

These projects represent only 6 of the 60+ large-scale, multipurpose water storage and flood mitigation projects funded by the Red River Watershed Management Board.

Note: These projects may have engineered and designed natural resource features or they may occur naturally over time due to ecosystem and plant community succession.



Roseau Lake Rehabilitation Project



Acre-Feet of Storage: 22,000

website:

http://roseauriverwd.com/Project_Roseau_Lake.html



Agassiz Water Resource Management Project

Acre-Feet of Storage: 10,670

website

https://mstrwd.org/impoundments/agassiz-valley/



Ross Impoundment Project



Acre-Feet of Storage: 3,611

website:

http://tworiverswd.com/Ross_Impoundment.html



Dalen Coulee Project



Acre-Feet of Storage: 370

website

https://www.houstoneng.com/dalencouleewatermanagementstudy/



Investing in and Managing the Watershed of the Red River Basin

Black River Impoundment Project



Acre-Feet of Storage: 4,064

website:

http://www.redlakewatershed.org/BlackRiver.html



Redpath Impoundment and Mustinka River Rehabilitation Project



Acre-Feet of Storage: 19,000

website: http://www.bdswd.com/Program Template.html

