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Templates give you a cohesive, customizable set of fonts, colors, and alignments. Just add your own information.

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Use the "Styles" tool to let Canva suggest color palettes and font families that go well together.

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Make simple bar, line, and pie charts directly in Canva, or upload your own maps and graphs.

ADD YOUR PHOTOS

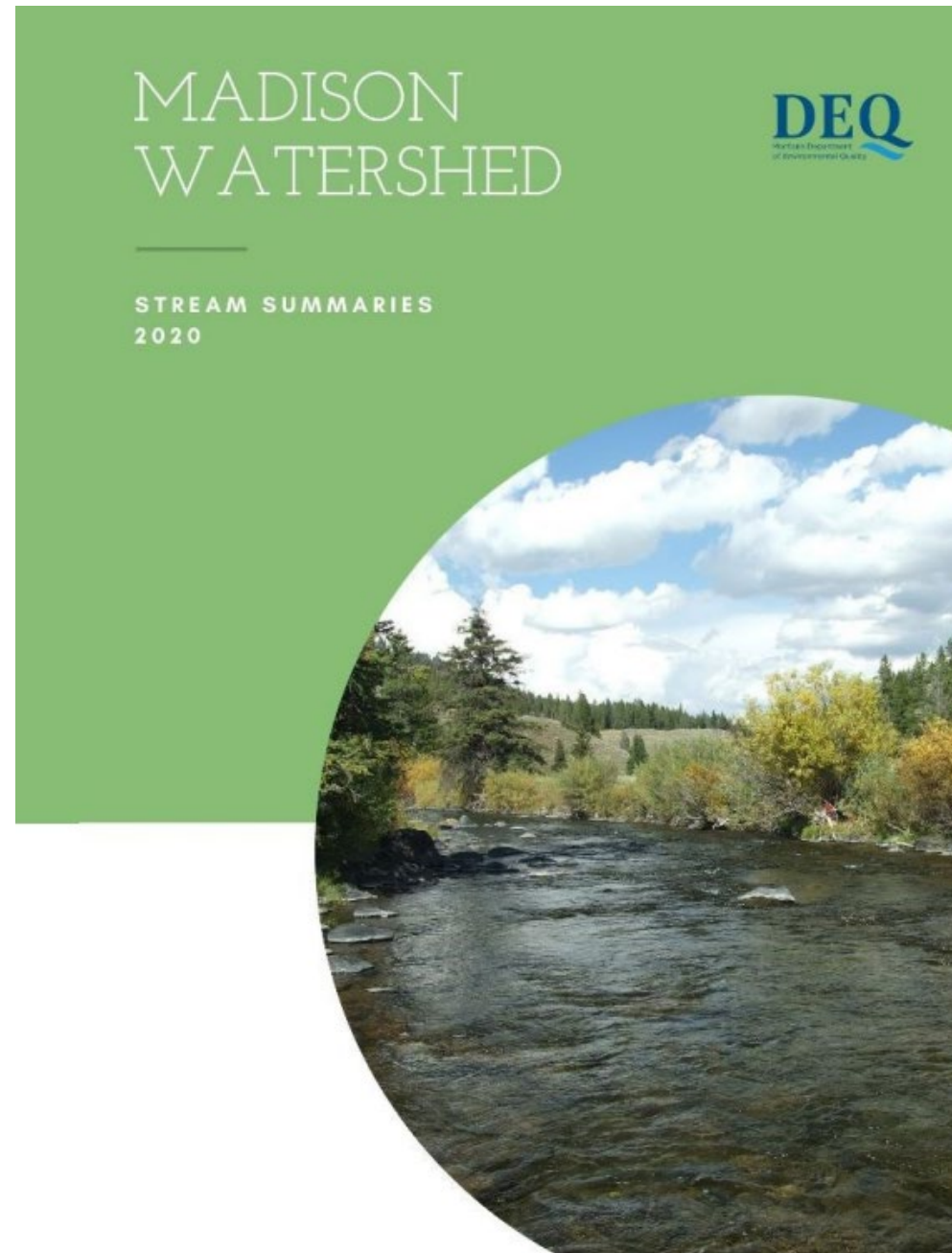## SAVE & SHARE

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NEIWPCC

Canva Examples from Kristy Fortman, Watershed Protection Program Manager, Montana DEQ

Canva template

DEQ document cover

Canva template – inspired document design and format

LITTLE POTS

ANNUAL REPORT FOR 2019

MADISON WATERSHED

DEQ
Montana Department of Environmental Quality

STREAM SUMMARIES 2020

Antelope Creek

Location Description: Headwaters to junction with Cliff Lake

Impairments: Sediment, Flow Modification, Alterations to Streamside Vegetation

Negatively Affects: Aquatic Life

Problem

The excess fine sediment loading at the upper DEQ - monitored site (ATLP 04-02) is linked to riparian grazing in the form of trampled streambanks and over-widened areas of the stream from cattle crossings.

Solutions

Riparian area improvements in the form of grazing best management practices could eventually result in reducing sediment loading enough to meet the water quality standard. The DEQ-monitored site on lower Antelope Creek (ATLP 10-01) demonstrated stable streambanks and a recovering riparian area due to a more recent fencing project and hardened stream crossing that has reduced livestock access to the stream.

Potential Restoration Project Locations

The project locations discussed in this section are directly linked to riparian grazing management or other riparian zone improvement BMPs that would subsequently result in reduced bank erosion and improvements in the stream's ability to transport sediment and provide aquatic habitat (channel form and function). Based on reviews of aerial photography, riparian areas generally appear healthy along the very upper reaches of Antelope Creek. Heavy grazing throughout the middle and lower portions of Antelope Creek is likely creating the same conditions seen at the DEQ-monitored site ATLP 04-02 (unstable streambanks and unhealthy riparian areas). Additionally, Antelope Creek runs dry during the summer months below ATLP 04-02 and projects to increase streamflow during hot summer months would prove beneficial to aquatic life as well as the riparian area for maintaining stable streambanks.

A lack of healthy streamside vegetation and a trampled streambank due to cattle access at monitoring site ATLP 04-02

Healthy riparian vegetation along Antelope Creek

Monitoring site ATLP 10-01 above Cliff Lake

ODDBALL IMAGING STUDIO

STATE TMDL ADVISORY GROUP

February 16th, 2021 | 1:30 PM - 3:30 PM

Join via Zoom to see the presentations:

https://mt-gov.zoom.us/j/96031183016

Join by phone: (406) 444-9999, Meeting ID: 960 3118 3016

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DEQ State TMDL Advisory Group PowerPoint Presentation

Canva template

DEQ Water Quality Dashboard web banner
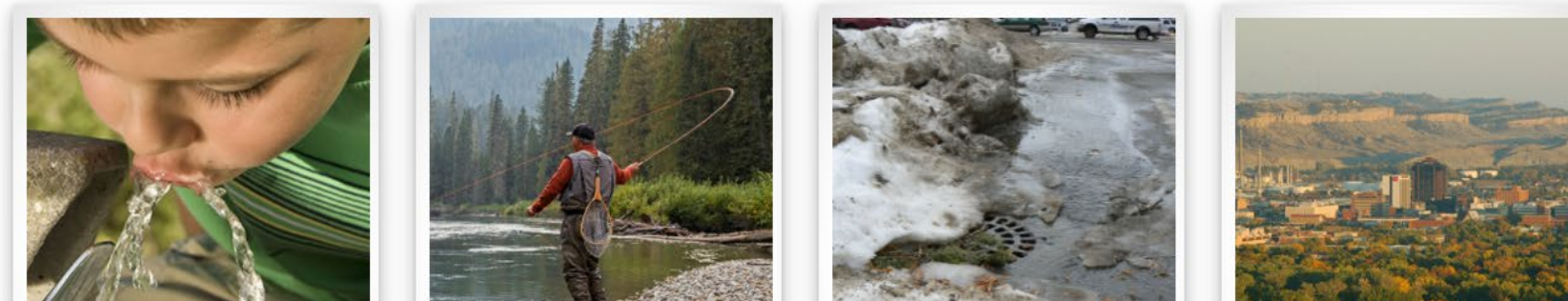
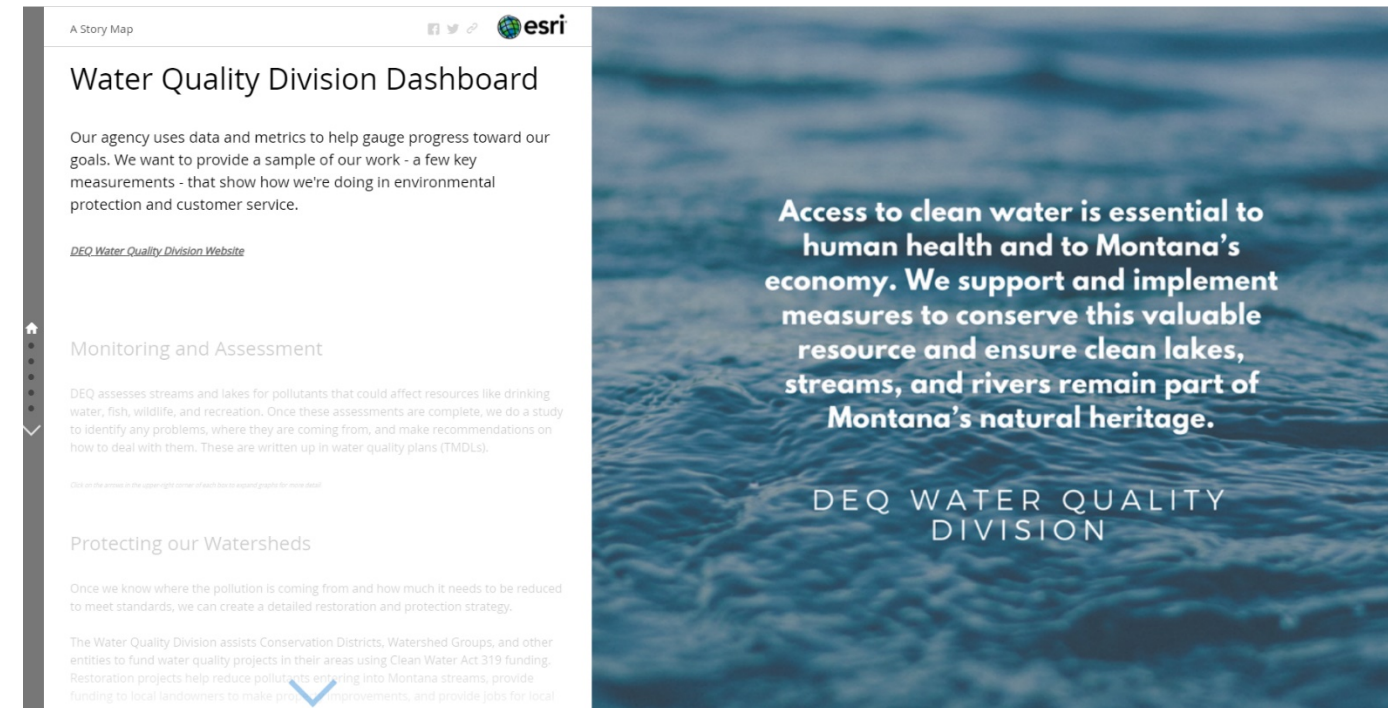DEQ Water Quality Dashboard web banner on website

Canva template
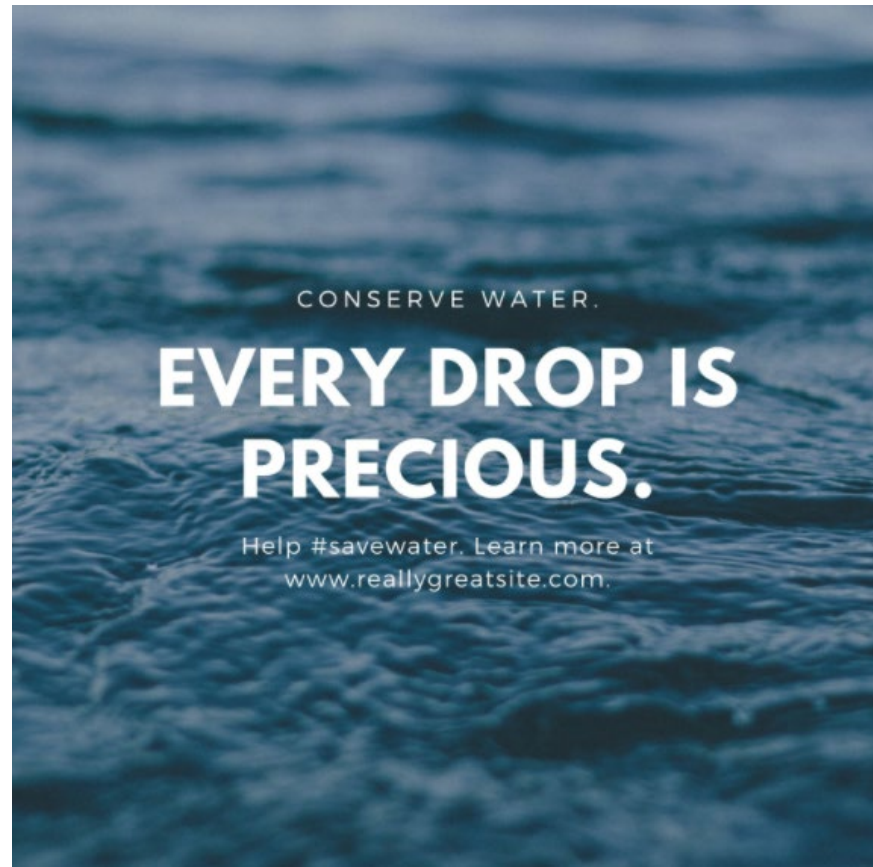
DEQ Graphic

**DEQ Graphic
Inserted in to Story
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Canva's Logo template

DEQ's FACTS logo (not selected for use)

ONYX

FACTS

Fees, Applications, and Compliance
Tracking System

Logos generated with Canva "Elements" and text

FACTS

Fees, Applications, and Compliance Tracking System

Montana Climate Solutions Council

RUNNING WATER FOR HELENA

2018