

# 2026 CALENDAR

MB&ART REGION



BUREAU OF  
RECLAMATION

Trent Lewis at Gibson Dam spillway  
-Jeff Ticknor



# SEMINOE

- The concrete arch dam, 295 feet high, was finished in December 1938.
- The first water was stored in April 1939.
- On Aug. 3, 1939, the first electricity was generated at Seminoe power plant.
- Seminoe Reservoir now contains some 985,608 acre-feet of water.
- The power plant now produces about 150 GWh of energy annually.

*Location: Wyoming  
Photo: Regis Michelena*



# JAN

## 2026

RECLAMATION MILESTONES

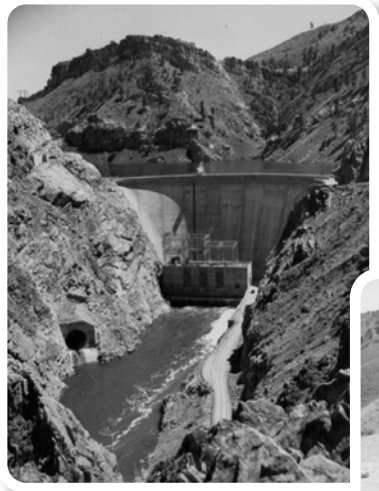
Jan. 15, 1910: Last concrete placed at Shoshone Dam

Jan. 4, 1921: Shoshone Powerplant excavation begins

Jan. 10, 1951: 1st fill of Horsetooth Reservoir

Jan. 27, 1955: Lovewell Dam construction begins

Jan. 28, 1955: First diversion of water from Norton Dam



Su	Mo	Tu	We	Th	Fr	Sa
				<div>Happy New Year 2026</div>	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	<div>MARTIN LUTHER KING JR. DAY</div>	20	21	22	23	24
25	26	27	28	29	30	31



# BOYSEN



- Constructed between 1947 and 1952 as part of the Pick-Sloan Missouri Basin Program to develop irrigation and hydropower in the Missouri River Basin.
- Boysen is a rockfill dam standing 220 feet tall and 1,143 feet long.
- It impounds the Wind River to create Boysen Reservoir, which covers nearly 20,000 acres.
- Supports irrigation for over 200 square miles of agricultural land.
- The reservoir and surrounding Boysen State Park offer boating, fishing, camping, and wildlife viewing.

*Location: Wyoming  
Public Affairs Photo*



# FEB

## 2026

### RECLAMATION MILESTONES

- Feb. 26, 1906: Sun River Project authorized
- Feb. 19, 1937: Marshall Ford Dam construction begins
- Feb. 25, 1956: Washita Basin Project authorized
- Feb. 13, 1963: Twin Buttes Dam completed

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# Mt. Elbert

- Mt. Elbert is the largest hydroelectric powerplant in Colorado.
- It is a pumped-storage hydroelectric plant, storing energy by pumping water uphill during low-demand periods and releasing it to generate power during peak demand.
- The dual-function turbines can operate in reverse as 170,000-horsepower electric motors, pumping water back to the upper reservoir (forebay) from the lower reservoir (afterbay).
- It plays a crucial role in integrating renewable energy sources like wind and solar by offering long-duration energy storage.

*Location: Colorado  
Photo: Andrew Pernick*



# MAR

## 2026

### RECLAMATION MILESTONES

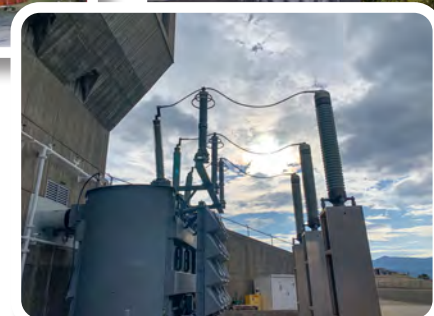
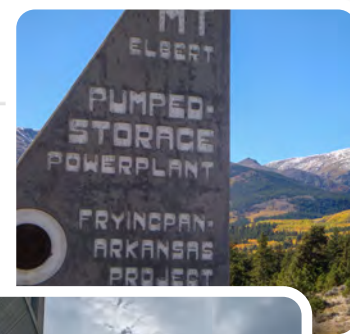
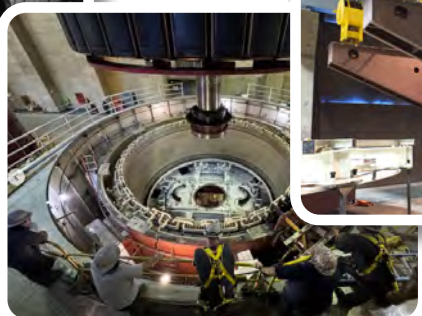
March 1, 1906: Belle Fourche Dam construction begins

March 23, 1908: Corbett Diversion Dam completed

March 25, 1908: Jamestown Dam contract awarded

March 7, 1961: Merritt Dam construction begins

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# PATHFINDER

- Built between 1905 and 1909, Pathfinder Dam was one of Reclamation's first major projects.
- It was named after John C. Frémont, the explorer known as the "Pathfinder of the West," who surveyed the region in 1842.
- Pathfinder Dam is a cyclopean masonry gravity arch dam, standing 214 feet tall and 432 feet long, with a base thickness of 96.5 feet, constructed using granite blocks up to ten tons each.
- It is listed on the National Register of Historic Places and recognized as a Historic Civil Engineering Landmark.

Location: Wyoming  
Photo: Tyler Johnson



# APR

## 2026

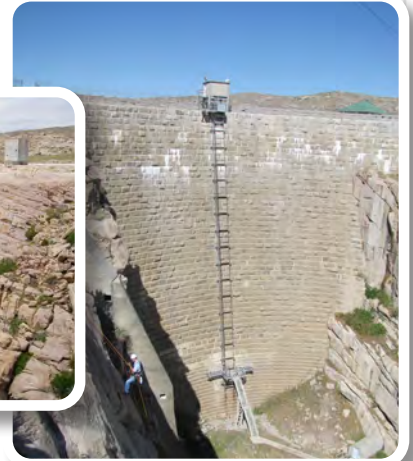
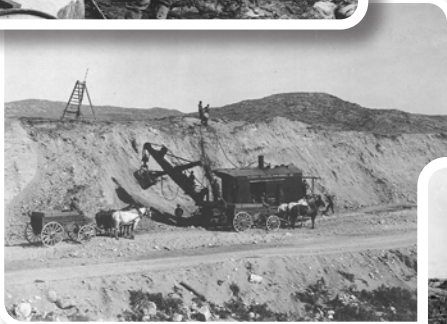
### RECLAMATION MILESTONES

April 18, 1905: Huntley Project authorized

April 1, 1949: Cedar Bluff Unit construction begins

April 19, 1949: Shadehill Dam construction begins

April 30, 1965: Pipeline construction for Norman Project completed



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# GREEN MOUNTAIN



- Construction began in 1938 and was completed in 1943 and began generating electricity in May 1943.
- The dam is an earth- and rock-fill structure, standing 309 feet high with a crest length of 1,150 feet.
- Green Mountain Reservoir is a popular destination for boating, fishing, camping, and hiking, contributing to local tourism and outdoor recreation.
- The powerplant has two generating units with a total capacity of 25.8 megawatts, producing clean hydroelectric energy for the region.

*Location: Colorado  
Photo: Charles Young*



# MAY


## 2026

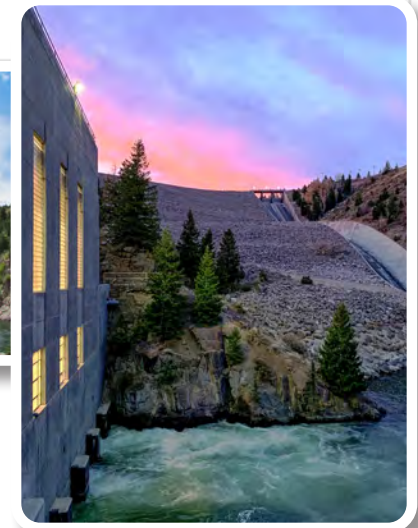
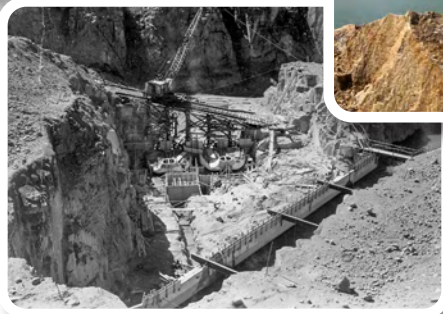
### RECLAMATION MILESTONES

May 12, 1966: Altus Dam construction resumes after WWII delays

May 18, 1982: Choke Canyon Dam considered substantially complete

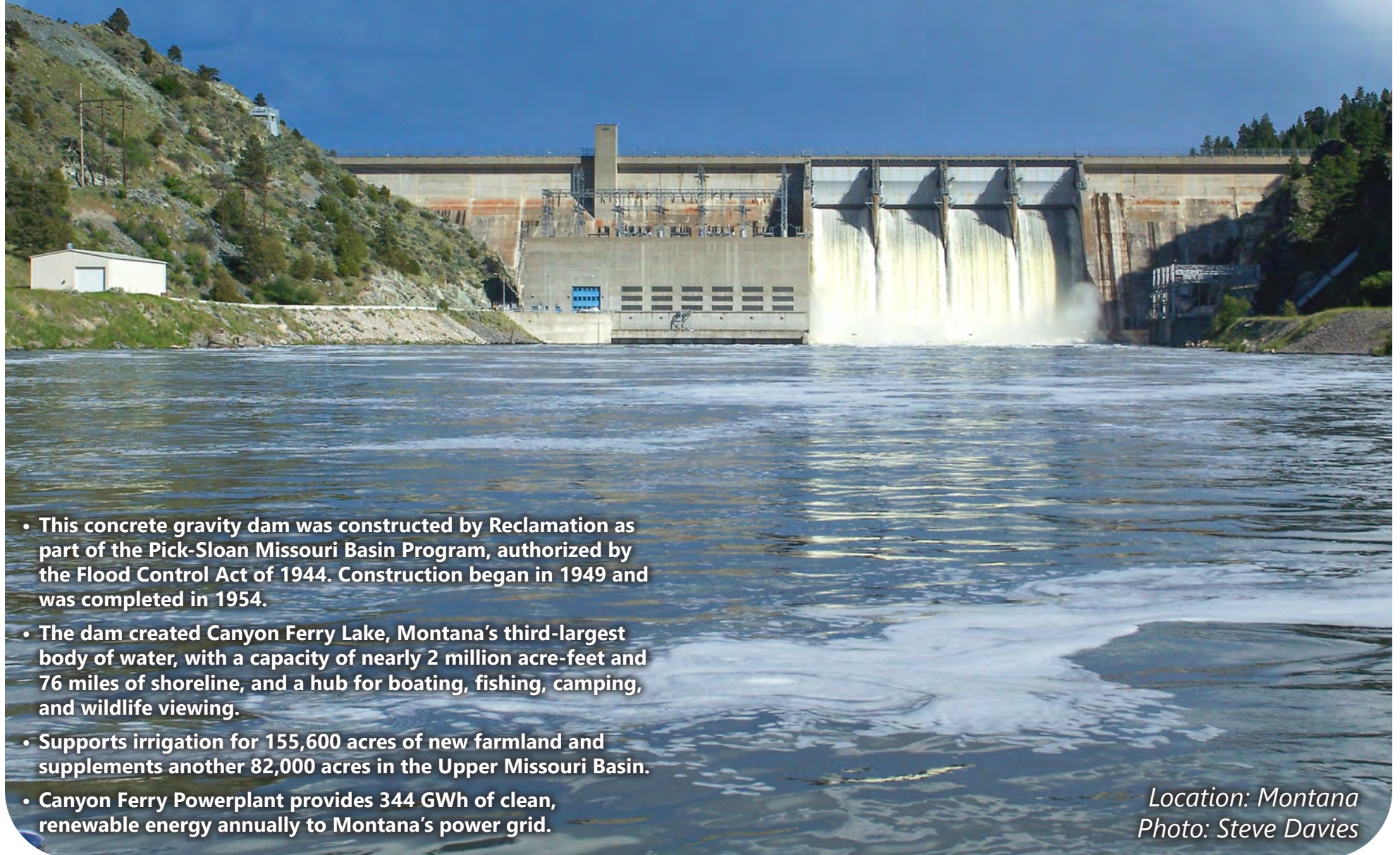
May 8, 2008: Federal funding for the Platte River Recovery Program authorized

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# CANYON FERRY



- This concrete gravity dam was constructed by Reclamation as part of the Pick-Sloan Missouri Basin Program, authorized by the Flood Control Act of 1944. Construction began in 1949 and was completed in 1954.
- The dam created Canyon Ferry Lake, Montana's third-largest body of water, with a capacity of nearly 2 million acre-feet and 76 miles of shoreline, and a hub for boating, fishing, camping, and wildlife viewing.
- Supports irrigation for 155,600 acres of new farmland and supplements another 82,000 acres in the Upper Missouri Basin.
- Canyon Ferry Powerplant provides 344 GWh of clean, renewable energy annually to Montana's power grid.

*Location: Montana  
Photo: Steve Davies*



# JUN

## 2026

### RECLAMATION MILESTONES

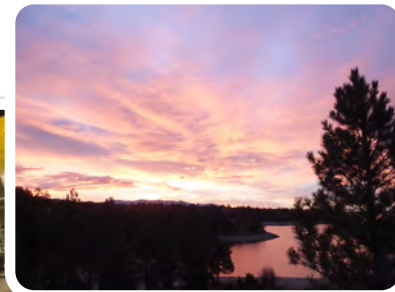
June 17, 1902: U.S. Reclamation Service founded

June 12, 1906: Congress made Texas a Reclamation state

June 6, 1914: Construction of Lake Sherburne Dam authorized

June 29, 1972: 1st water from Fryingpan-Arkansas Project delivered

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# BUFFALO BILL

- Built between 1905 and 1910, it was originally known as Shoshone Dam. It was renamed in 1946 to honor William F. "Buffalo Bill" Cody, who championed irrigation in the region.
- At 325 feet, it was the tallest dam in the world when completed in 1910. A 25-foot extension in 1992 brought its height to 350 feet.
- Associated powerplants distribute 91 GWh of clean, renewable energy annually across three states.
- Supplies municipal water to six towns and rural areas in Park and Bighorn counties in Wyoming.

*Location: Wyoming  
Photo: Dale Lentz*



# JUL

## 2026



### RECLAMATION MILESTONES

July 13, 1927: Guernsey Dam completed

July 28, 1947: 1st bucket of concrete placed at Angostura Dam

July 6, 1967: 1st water impounded at Shadehill Dam

July 10, 1982: McGee Creek Project groundbreaking

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# PUEBLO

- Built between 1970 and 1975 as part of the Fryingpan-Arkansas Project
- Designed to store and regulate water diverted from Colorado's western slope to the Arkansas River Basin for municipal, industrial, and agricultural use.
- Pueblo Dam is a massive-head buttress dam, the first of its kind built Reclamation. It includes 23 concrete buttresses, each up to 245 feet high and 147 feet wide
- Pueblo Dam is 10,230 feet long, or almost two miles.
- The associated James W. Broderick Hydropower Plant, completed in 2019, generates 28 GWh annually using three turbines and two generators.

*Location: Colorado  
Photo: Adam Northrup*



# AUG

## 2026

### RECLAMATION MILESTONES

Aug. 11, 1946: Mirage Flats Project completed

Aug. 22, 1950: Alcova Powerplant authorized

Aug. 7, 1962: President Kennedy dedicated Oahe Dam

Aug. 16, 1962: Fryingpan-Arkansas Project authorized

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# ALTUS

A wide-angle photograph of the Altus Dam, a large concrete gravity dam. The dam features a prominent spillway with multiple bays. To the right of the spillway is a concrete walkway with a metal railing. Two workers in safety gear are visible on this walkway. The reservoir is calm, reflecting the sky and the dam. In the background, there are arid hills under a clear blue sky. The word "ALTUS" is overlaid in large, semi-transparent blue letters across the top of the image.

- Altus Dam is 110 feet high and 1,104 feet long, with a concrete gravity design faced with granite masonry on most surfaces.
- Provides water to approximately 48,000 acres of farmland in southwestern Oklahoma.
- Helps manage seasonal flooding along the North Fork of the Red River, protecting downstream communities and farmland.
- It impounds the North Fork of the Red River, forming Lake Altus-Lugert, which has a capacity of over 132,000 acre-feet.

*Location: Oklahoma  
Photo: Jeff Ticknor*



# SEP

## 2026

### RECLAMATION MILESTONES

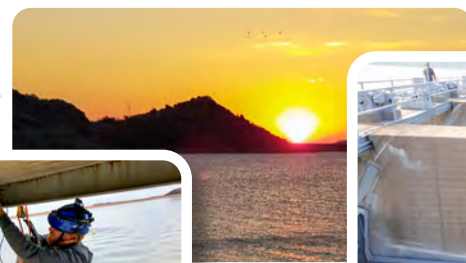
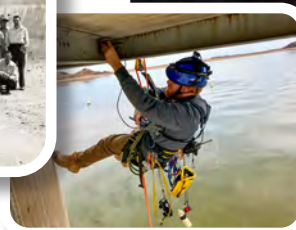
Sept. 5, 1947: Altus Dam dedicated

Sept. 13, 1950: 1st bucket of concrete placed at Canyon Ferry Dam

Sept. 20, 1953: Jamestown Dam completed 251 days ahead of schedule

Sept. 21, 1968: Mountain Park Project authorized

Su	Mo	Tu	We	Th	Fr	Sa
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6	Labor Day	8	9	10	11	12
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# OLYMPUS

- Olympus Dam was built between 1947 and 1949 across the Big Thompson River to create Lake Estes.
- Lake Estes has a capacity of 3,068 acre-feet, covers 185 surface acres, and has 5 miles of shoreline.
- Supports the Estes Powerplant, which generates electricity using water stored in Lake Estes and delivered from Marys Lake.
- Serves as the afterbay for Estes Powerplant and provides recreational benefits to locals and visitors.

*Location: Colorado  
Photo: Steve Green*



# OCT

## 2026


### RECLAMATION MILESTONES

Oct. 5, 1965: 1st storage in Norton Dam

Oct. 27, 1974: Nueces River Project authorized

Oct. 3, 2020: Arkansas Valley Conduit Groundbreaking Ceremony

Oct. 15, 2020: St. Mary Canal Repairs Ribbon Cutting Ceremony

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# ANGOSTURA

- The dam is 193 feet high and 2,030 feet long.
- Built from 1946 to 1949, the dam is part of the Angostura Division of the Pick-Sloan Missouri Basin Program
- Irrigation water was first delivered in 1953.
- The idea for the dam dates back to 1913, but it wasn't until the 1930s Dust Bowl drought that the project gained strong support from local farmers.

*Location: South Dakota  
Photo: Michelle Boehm*



# NOV

## 2026

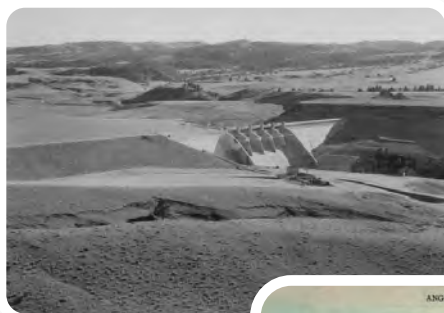
### RECLAMATION MILESTONES

Nov. 10, 1945: WWII Japanese internment camp on Shoshone Project closed

Nov. 14, 1946: Milk River Project construction completed

Nov. 5, 1952: Boysen Dam & Powerplant completed

Su	Mo	Tu	We	Th	Fr	Sa
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8	9	10	VETERANS DAY NOVEMBER 11TH	12	13	14
15	16	17	18	19	20	21
22	23	24	25	HAPPY THANKS GIVING	27	28
29	30					





# YELLOWTAIL

An aerial photograph of the Yellowtail Dam, a large arch-gravity dam, taken at dusk. The dam's massive concrete structure is illuminated from below, creating a warm glow. The water behind the dam is dark, and the surrounding landscape is rugged and rocky. The title 'YELLOWTAIL' is overlaid in large, semi-transparent white letters across the top of the image.

- Yellowtail is an arch-gravity dam 525 feet high and 1,480 feet long.
- Creates Bighorn Lake, which stretches 72 miles into Wyoming and has a capacity of 1.38 million acre-feet.
- The powerplant produces 974 GWh of energy annually using 4 Francis turbines.
- Provides water for agricultural use in Montana and Wyoming and helps stabilize crop production in a semi-arid region.

*Location: Montana  
Photo: Mike Byrnes*



# DEC

## 2026

### RECLAMATION MILESTONES

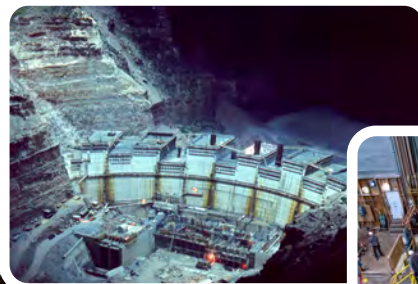
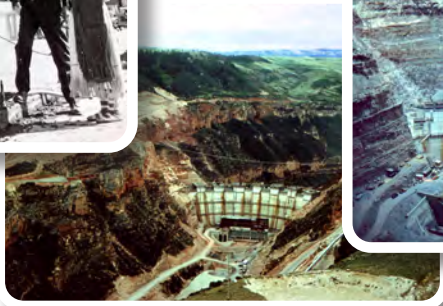
**Dec. 22, 1944:** Flood Control Act became law, creating Pick-Sloan Program

**Dec. 8, 1948:** Heart Mountain Powerplant begins service

**Dec. 9, 1949:** Heart Butte Unit completed

**Dec. 29, 1950:** Canadian River Project authorized

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# 2027

## JAN

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## APR

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## JUL

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## OCT

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## FEB

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## MAY

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## AUG

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## NOV

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## MAR

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## JUN

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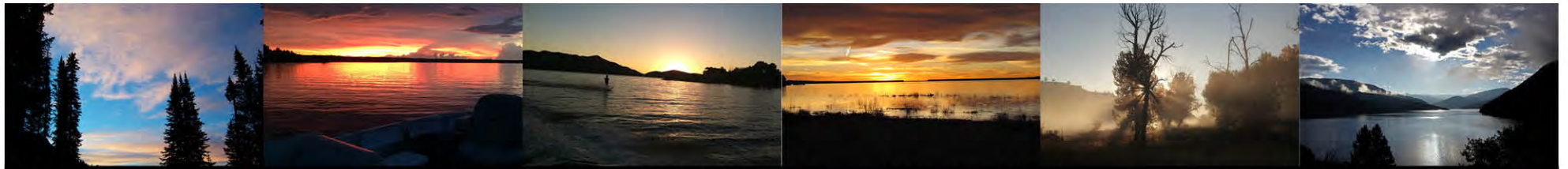
## SEP

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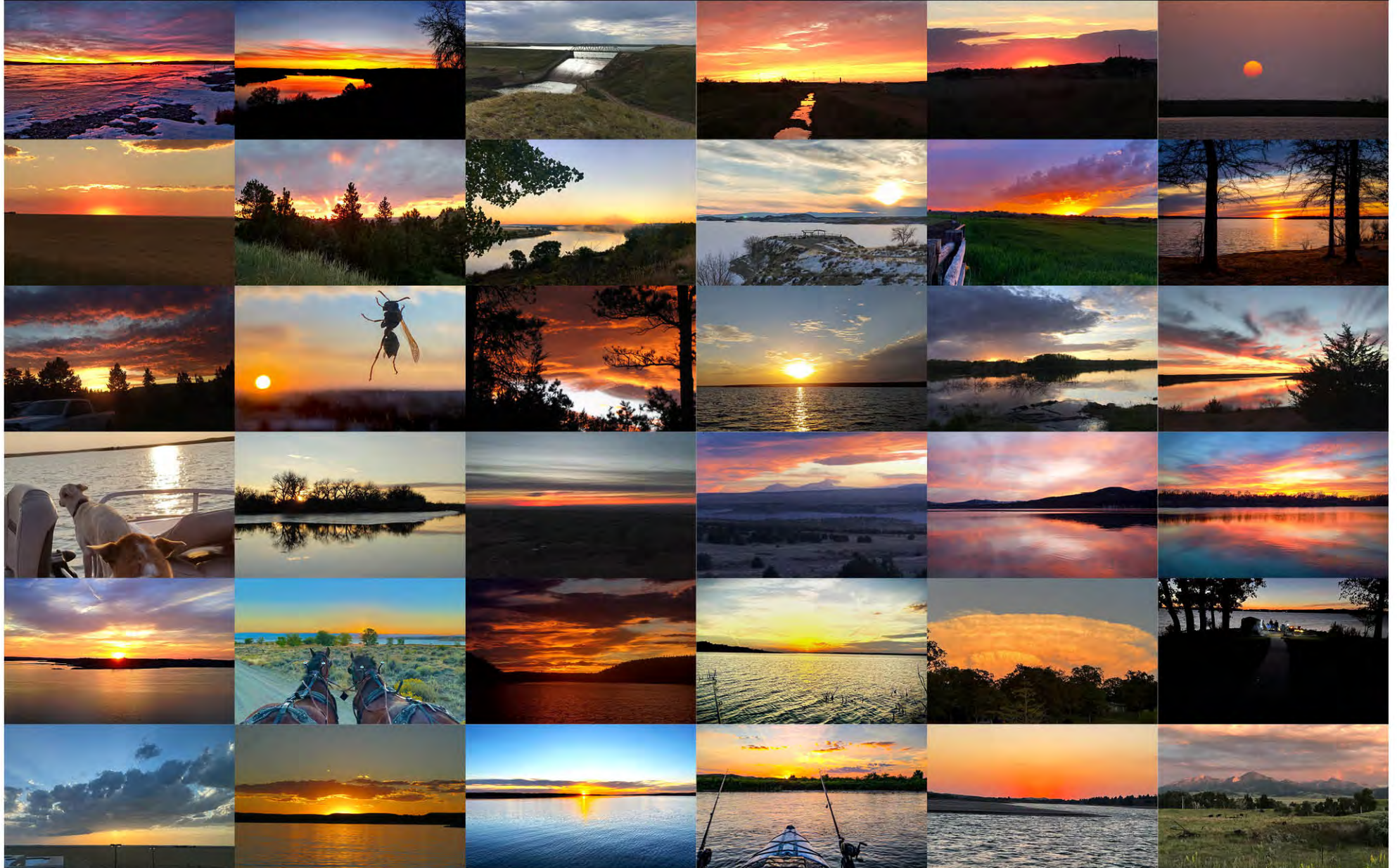
## DEC

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Sunsets (and sunrises) are a popular photographic subject. Here are some of the beautiful images you have submitted over the years.





# People being people with other people.

