Lakes

Water
Aerial Views of Lakes

© Michael Collier, Image Source: Earth Science World Image Bank
Lake at Sunset

© Michael Collier, Image Source: Earth Science World Image Bank
Lakes Formed by Landslides
Lakes Formed from Rivers

© Michael Collier, Image Source: Earth Science World Image Bank
Lakes Formed by Human-made Dams

© Bruce Molnia, Terra Photographics, Image Source: Earth Science World Image Bank
Glacial Lakes

Glacial Lakes

© Michael Collier, Image Source: Earth Science World Image Bank
Glacial Lake

© Abi Howe, AGI, Image Source: Earth Science World Image Bank
Salt Marsh

© Bruce Molnia, Terra Photographics, Image Source: Earth Science World Image Bank
Salt Marsh

© Bruce Molnia, Terra Photographics, Image Source: Earth Science World Image Bank
Marshland
Swamp

© Chris Keene, AGI, Image Source: Earth Science World Image Bank
Lake Michigan from Space

© Courtesy NASA, Visible Earth, Image Source: Earth Science World Image Bank
Lakes

Water
These lakes are found in Arizona's White Mountains. Some are well known fishing spots.
This sunset is over Arizona's 130 acre Crescent Lake in the White Mountains at an elevation of 8,900 feet. It lies 41 miles southeast of Pinetop. Surrounded by forests and rolling meadows, Crescent Lake is known for its brook and rainbow trout.
A salt capture to separate production in separate ponds at the northern end of the Great Salt Lake.
Earthquake Lake was formed by the damming of Montana's Madison River as a result of a 1959 landslide caused by an earthquake.
Lake Cormorant in Mississippi was formerly a meander of the Mississippi River. When the river came out of its banks, it carved a new course and this body became a cutoff meander and as the river built up its natural levee, it separated from Lake Cormorant.
Lakes Formed by Human-made Dams

In this aerial view, Hoover Dam is seen in the lower left corner. This dam was constructed between 1930 and 1936 as Boulder Dam, and renamed in honor of president Herbert Hoover in 1947. The dam impounds Lake Mead and is used for flood and silt control, power, irrigation, and industrial and domestic water supplies.
Large blocks of glacially derived material were dumped at the down-valley side of the glacier when it was active. The moraine dammed melt waters from the receding glacier to form a lake.
This photograph of Moraine Lake in Banff National Park was taken in June of 1998.
Glacial Lake

Hidden Lake in Glacier National Park.
Ponds provide gully control and help to conserve water in Idaho.
This is an image of a salt marsh near Savannah, Georgia.
Salt marsh near Pescadero, California, showing salt grass.
Marshland

Marshland in Nantucket.
Swamp

Cypress swamp at Horseshoe Lake.
Lake Michigan from Space

© Courtesy NASA, Visible Earth, Image Source: Earth Science World Image Bank