

MICHIGAN'S GREAT LAKES Photographs by Jeff Gaydash

November 16, 2019 – August 23, 2020*

DETROIT INSTITUTE OF ARTS

Albert and Peggy De Salle Gallery of Photography www.dia.org/greatlakes

MICHIGAN'S GREAT LAKES Photographs by Jeff Gaydash

Large scale black-and-white photographs of Lakes Erie, Huron, Michigan and Superior and others are the subject of this exhibition by Detroit-area photographer Jeff Gaydash, who captured the sublime beauty and quiet solitude of Michigan's coastlines.

The DIA encourages Instagram submissions in keeping with the spirit of the exhibition – please use #MyGreatLakesattheDIA to post your photographs of the Great Lakes. A selection will be printed at the DIA and on view in the exhibition.



The Path: Muskegon, Michigan, Lake Michigan, 2011



ABOUT THE ARTIST

Jeff Gaydash (American, born 1972) is a photographer and printmaker who specializes in long exposure photography and fine art black-and-white printmaking.

The photographs in this exhibition (17 total) were made over a sixyear period (2010-15) while he explored coastlines that are part of the Great Lakes system including Lakes Huron, Erie, Michigan and Superior as well as Lake St. Clair and the Detroit and St. Clair Rivers (Lake Ontario is not included).

Works on view are carbon pigment prints made by the artist in his Auburn Hills, Michigan studio. Photographs were printed in 2019.

Photo credit: Brian Day

I AM AMAZED by our human ingenuity and desire to master our environment. But I'm also humbled by the powerful forces of nature.

Great Lakes, I continually witness nature behaving in all its glory. The crystal-clear water, sandy beaches, billowing clouds and breathtaking sunsets are truly awe inspiring. It is the human artifacts that I always see in disrepair. While the pursuits of humanity have had negative effects

"When I head to the shores of the on the environment, my confidence lies in nature's ability to renew, repair and cleanse itself from our destructive habits. We are hurting ourselves but nature will endure, and I find that inspiring."

—Jeff Gaydash







Lost Horizon

Muskegon, Michigan, Lake Michigan 2011 (printed 2019)

Carbon pigment print

Image: 36 x 36 in. Sheet: 40 x 40 in.







Xo₂STRL

Cudahy, Wisconsin, Lake Michigan 2010 (printed 2019)

Carbon pigment print

Image: 36 x 36 in. Sheet: 40 x 40 in.



"This structure is the remains of a drainage outlet which presumably directed runoff water or perhaps sewage into Lake Michigan. When first built, I imagine it was a relatively nondescript cement structure but over time the elements have turned it into a sort of ancient ruin. The archway became known by locals as 'the TV' and has since collapse into the water.

The graffiti tag "Xo2STRL' provides a human element to the image. I found myself wondering who tagged the wall. How long has it been there? What does it mean? What was the significance of the letters to who ever wrote it?"

—Jeff Gaydash





YES

Brevort, Michigan, Lake Michigan 2010 (printed 2019)

Carbon pigment print

Image: 36 x 36 in. Sheet: 40 x 40 in.





The Path

Muskegon, Michigan, Lake Michigan 2011 (printed 2019)

Carbon pigment print

Image: 36 x 36 in. Sheet: 40 x 40 in.





Last Known Surroundings

Forester, Michigan, Lake Huron

2011 (printed 2019)

Image: 36 x 36 in. Sheet: 40 x 40 in. Carbon pigment print





"Although majestic, much of the Great Lakes shoreline is fairly nondescript. Sandy, pebble-strewn beaches often stretch as far as the eye can see. When I happen to stumble upon a location like this at Forester Park with so much visual interest, it piques my curiosity. What is this? Why is it here? How long has it been here? What was its purpose?

I imagine a time when this was once a pier with a boat moored at the end, ready to take on passengers and carry them off to the open waters. I named it 'Last Known Surroundings' to suggest the point of leaving dry land."

—Jeff Gaydash





For A Moment I Was Not Alone

Bayfield, Ontario, Canada, Lake Huron

2010 (printed 2019)

Carbon pigment print

Image: 36 x 36 in. Sheet: 40 x 40 in.

Museum Purchase, Albert and Peggy de Salle Charitable Trust

2019.106





Ruin

Port Sanilac, Michigan, Lake Huron 2010 (printed 2019)

Carbon pigment print

Image: 36 x 36 in. Sheet: 40 x 40 in.





On Anchor Bay

New Baltimore, Michigan, Lake St. Clair

2015 (printed 2019)

Carbon pigment print

Image: 30 x 74 in.; Sheet: 34 x 78 in.





Stranded

Point Pelee, Ontario, Canada, Lake Erie 2011 (printed 2019)

Carbon pigment print

Image: 36 x 36 in. Sheet: 40 x 40 in.



"When a traditional photograph is taken, the lens opens up for only a short time—often less than a second—which creates the illusion of stopping time. However, the technique I use extends exposure times in daylight from a fraction of a second into many minutes.

This technique allows anything moving in the frame, such as clouds and water, to become blurred or smooth. Anything that does not move remains sharp. The results are often ethereal and convey a sense of time passing rather than standing still."

—Jeff Gaydash





25 Cent View

Metro Beach, Michigan, Lake St. Clair

2010 (printed 2019)

Carbon pigment print

Image: 36 x 36 in. Sheet: 40 x 40 in.







Chaos Theory

Belle Isle, Michigan, Detroit River

2010 (printed 2019)

Carbon pigment print

Image: 36 x 36 in. Sheet: 40 x 40 in.





The Belle Isle Bridge

Detroit, Michigan, The Detroit River 2011 (printed 2019)

Carbon pigment print

Image: 36 x 36 in. Sheet: 40 x 40 in.





Zug Island

Detroit, Michigan, The Detroit River 2010 (printed 2019)

Carbon pigment print

Image: 36 x 36 in. Sheet: 40 x 40 in.







Solitude

Metro Beach, Michigan, Lake St Clair 2010 (printed 2019)

Carbon pigment print

Image: 36 x 36 in. Sheet: 40 x 40 in.



Rockport Ruins

Rockport, Michigan, Lake Huron

2012 (printed 2019)

Carbon pigment print

Image: 30 x 74 in. Sheet: 34 x 78 in.





Three

Whitefish Point, Michigan, Lake Superior 2010 (printed 2019)

Carbon pigment print

Image: 36 x 36 in. Sheet: 40 x 40 in.







Churning

Port Sanilac, Michigan, Lake Huron 2010 (printed 2019)

Carbon pigment print Image: 36 x 36 in.

Sheet: 40 x 40 in.





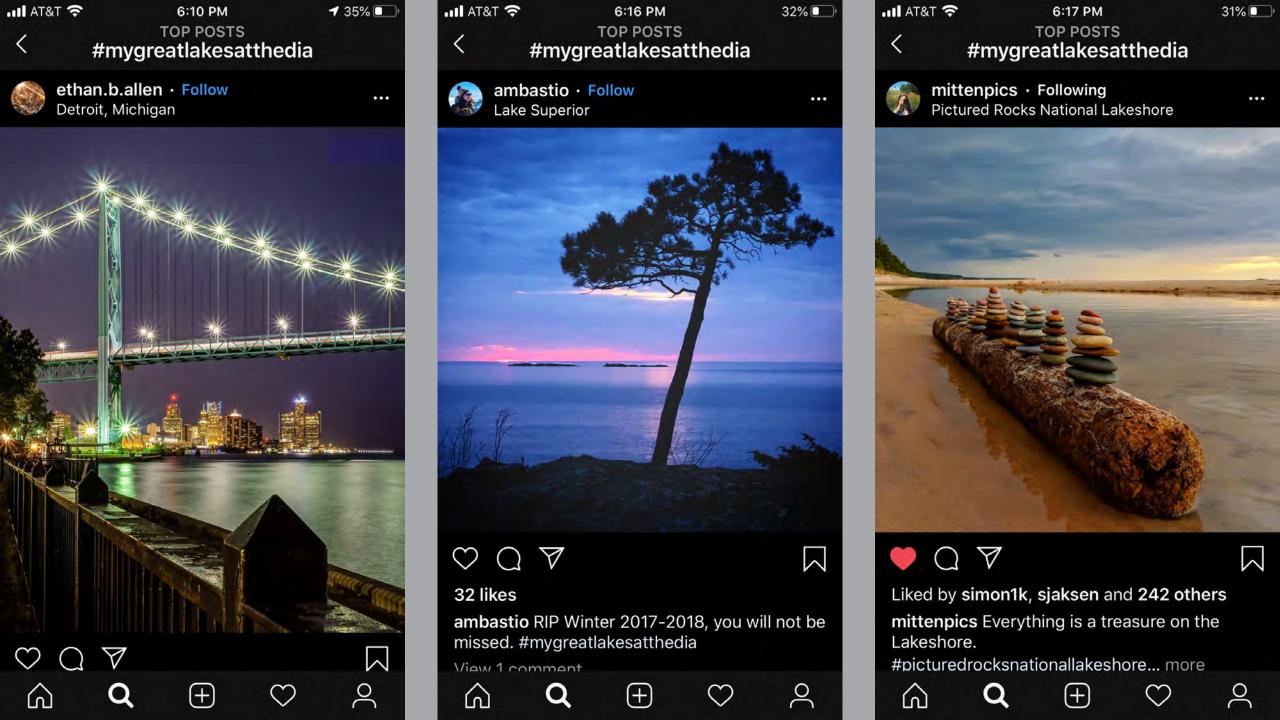


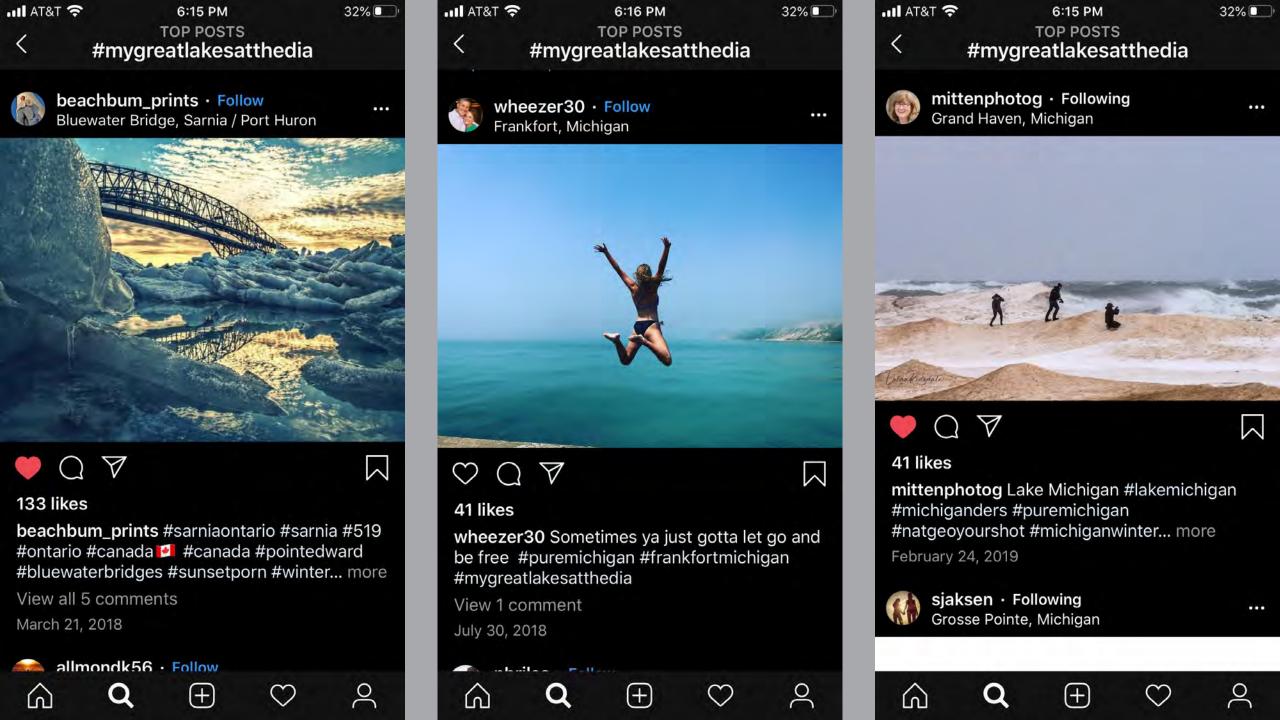
A Community View of Michigan's Great Lakes

Share your views of Michigan's Great Lakes. Tag the DIA using #MyGreatLakesattheDIA and we might choose your photo to display in this room.











Note to teachers:

Send the following page to students for them to share their response.

Then, print and display in the classroom.



