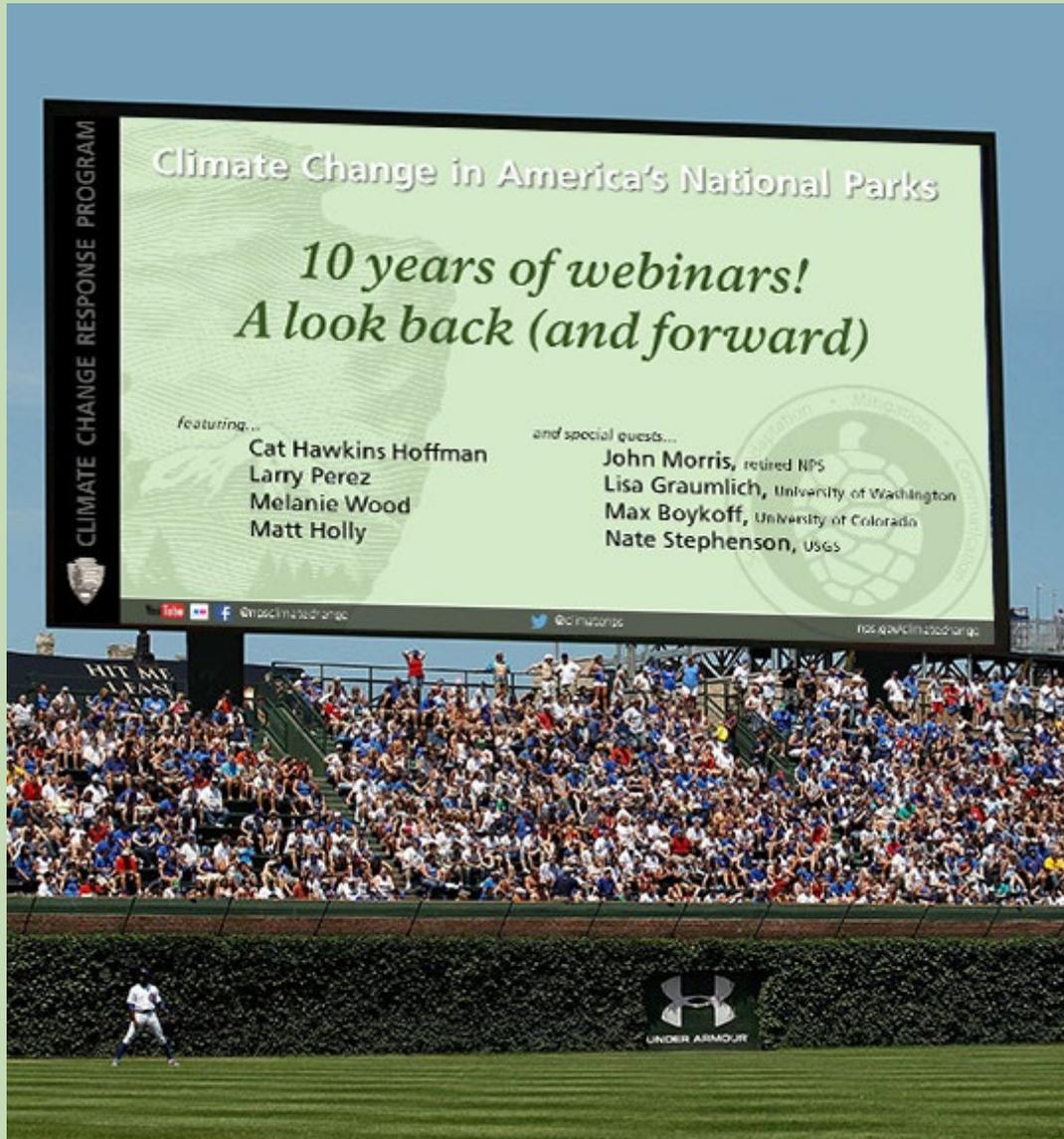




July 2018 Update



Next month!

Climate Change in America's National Parks Webinar Series

Thursday, July 12, 2pm EDT | 11am PDT

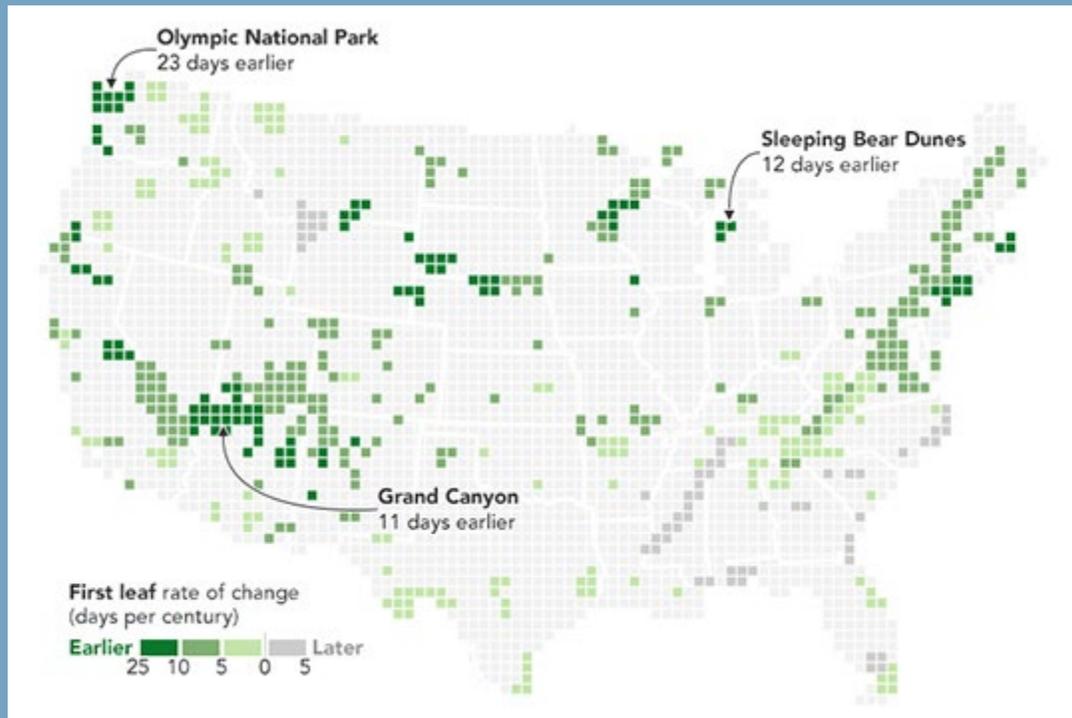
Our 10 Year Anniversary: The Climate Change in America's National Parks Webinar Series

Featuring special guests!

Register here: <https://attendee.gotowebinar.com/register/5636383967605944323>

In July of 2008, the first Climate Change in America's National Parks webinar was presented. Join us for a look back on how far we've come since the beginning of the series 10 years ago. We'll also feature a panel discussion with our very first presenters and original webinar host.

Advancing Spring Onset Work Featured on NASA Earth Observatory



Remember our [advancing spring onset research](#), showing that the onset of spring has already advanced in about three-quarters of our national parks? If not, the NASA Earth Observatory web site has a nice refresher, featuring maps and graphs showing how earlier springs are occurring in most parks. [Take a look at NASA's article](#) if you missed it the first time!

FREE & UNLIMITED:
On Demand Climate Change Training

The Climate Change Response Program invites interested NPS employees, contractors, and volunteers to enjoy unlimited access to the Association of Climate Change Officers (ACCO) [library of on-demand and live online training](#) FREE for one full year. This opportunity affords participants unparalleled flexibility to customize training according to their needs and work around busy schedules.

Availability is limited and will be awarded strictly on a first-come, first serve basis. For instructions on how to register for this opportunity, please contact Larry Perez at larry_perez@nps.gov.

Keeping History Above Water: May 2019 conference in St. Augustine, FL



The Newport Restoration Foundation, together with Flagler College, the University of Florida, and the City of St. Augustine, is pleased to announce that the third *Keeping History Above Water* conference will take place May 5-8, 2019 in St. Augustine, Florida. The international gathering of preservation, urban planning, economic development, cultural heritage, and climate science experts will address the impacts of climate change, particularly sea level rise, on communities throughout the world... [learn more](#)



[Email Us](#) | [Our website](#)

If you experience any difficulty accessing the information in this message, please email us. We will try to assist you as best we can. This may include providing the information to you in an alternate format.

Want to submit an article? Want to be added to this mailing list? Contact matt_holly@nps.gov.