

STATEMENT

Though we can only experience the present moment, we share our memories of past events and future projections through the art of storytelling. Deep geologic time is illusive. Events compact into layers sometimes visible, but often perceived only through scientific analysis. Anna enjoys the struggle to capture ephemeral change in land through time, even though the effort to depict and share this inevitably results in fractured or faded facsimiles.

Planar Retreat is a sequence of three maps that illustrates the loss of ice from a section of the Greenland ice sheet over the past 12,000 years. This piece is part of a larger body of work comprised of water and rock samples, map drawings, and landscape paintings. Collectively, it becomes either a puzzle with clues that convey a story, or as a visual environment to be enjoyed as an experience. McKee was inspired by the accretion and recession of an ice sheet through multiple dimensions of time and space, pulsing, recursive events that speed up and pause, but are never static.



ABOUT SNOW ON ICE

In 2018, Anna joined a team of women geologists to collect lakebed sediment cores in Western Greenland for the research project, *Snow on Ice*. The project brought together scientists from different institutions and disciplines to explore fundamental questions about Arctic climate change. A primary goal was to create a more accurate model for predicting past and future Greenland Ice Sheet growth and retreat. The field team was led by Dr. Elizabeth Thomas, University of Buffalo.

BIOGRAPHIC INFORMATION

Anna McKee holds a master's degree in landscape architecture from the University of Washington. She has received several awards for her artwork, including an Artist Trust GAP grant, 4Culture Grant, and the National Science Foundation Artist and Writers Program to travel to Antarctica. Her work has been widely exhibited throughout the Northwest and nationally.

She endeavors to deepen her understanding of climate change and what it means for our planet. Her goal is to create art that expresses both the beauty of the earth's gyrations and the power of deep geologic change. The work also provides a framework to learn about and discuss climate change in a unique context.

EDUCATION

1981	Bachelor of Arts, The Evergreen State College
1994	Masters of Landscape Architecture
SELECTED EXHIBITIONS	
2022	Fire & Ice, Wildling Museum, Solvang, CA
2021	Climacteric Confluence, Columbia City Gallery, Seattle
2020	Gathered from the Field Art Provoked by Climate Research, Kittredge Gallery, Tacoma
2019	Evidence Wall, installed for "Surge" at the Museum of Northwest Art, La Conner
2018	WAIS Reliquary: 68,000 Years, Museum of Art, University of New Hampshire, Durham, NH
	Glacier: Persistent Ice in Motion, solo exhibition, Bend Art Center, Bend OR
2017	WAIS Reliquary: 68,000 Years, Center For Visual Art, Metropolitan University of Denver, CO
	In Print, Surface Design Journal, Winter 2017, Vol. 40, No. 4.
2016	What Remains, installation for "In Context" invitational exhibition during Seattle Art Fair
	WAIS Reliquary: 68,000 Years, Nevada Museum of Art, Center for Art+Environment, Reno, NV
2014	Mt. Waddington Reliquary, Accreted Terrane, Museum of Northwest Art, LA Conner
2013	Vanishing Ice: Alpine and Polar Landscapes in Art 1775-2012, Whatcom Museum, Bellingham
	Mt. Waddington Reliquary, installation, Francine Seders Gallery, Seattle
	Ice Structures - New Prints, Francine Seders Gallery, Seattle
2011-12	Thin Ice, Sun Valley Center for the Arts, Ketchum, ID
	Ice Stories, Washington State Convention Center, Seattle
2010	Deep Ice, Deep Time; Francine Seders Gallery, Seattle
	Critical Messages: Contemporary Northwest Artists in the Environment; Western Gallery,

Bellingham, WA; Halle Ford Museum, Salem, OR; Boise Art Museum, Boise, ID.

AWARDS & RESIDENCIES

- 2018 Visiting Artist, Snow on Ice Research Project, Western Greenland
- 2016 Playa Artist Residency, Oregon
- 2010 4Culture Individual Artist Grant support to create work and presentations.
- 2009-10 National Science Foundation Antarctica Artists and Writers Program, West Antarctica
- 2006 Artist Trust Grant for Artists Projects (GAP) Award, Seattle

PUBLIC COLLECTIONS

Art+Environment Archives, Nevada Museum of Art Public Utilities Portable Works Collection, City of Seattle University of Washington, Quaternary Research Center Group Health Cooperative, Seattle City of Kent Horizon House, Seattle

SELECTED PUBLICATIONS

- 2021 "Artists Chronicle Climate Change in the Arctic and Antarctic", Pope, Kristen, Yale Climate Connections, May 12, 2021
- 2017 "Grim Forecast", M. Paglia, Westword Weekly, September 13, 2017.
- 2017 "Water Line" review, R.M.Rinaldi, The Know-Denver Post Online, Oct 13, 2017
- 2017 "In Print", ed. M. McDade, Surface Design Journal, Winter 2017, Vol. 40, No. 4.
- 2015 "Vanishing Ice: Art as a Tool for Documenting Climate Change", Kothe, E. L., Maute , MJ, Brewer, C., Art Education, March 2015.
- 2014 "Accreted Terrane, An Artist's Amusement Park", S. Hunter, Cascadia Weekly, Oct 22, 2014.
- 2013 <u>Vanishing Ice: Alpine and Polar Landscapes in Art, 1775 2012</u>. Matilsky, Barbara C., Whatcom Museum, 2013.
- 2011 "Anna McKee Makes Art about Ice" Interview with Marcie Sillman, November 8, 2011, KUOW radio
- 2010 <u>Critical Messages: Contemporary Northwest Artists on the Environment</u>. ed. Clark-Langager, Sarah & Deitrich, William, Halle Ford Museum of Art and Western Gallery, 2010
- 2010 In Studio Artist, ArtZone with Nancy Guppy (regional art TV series), episode November 5, 2010

Art sales and other inquiries: https://annamckee.com/contact-anna/