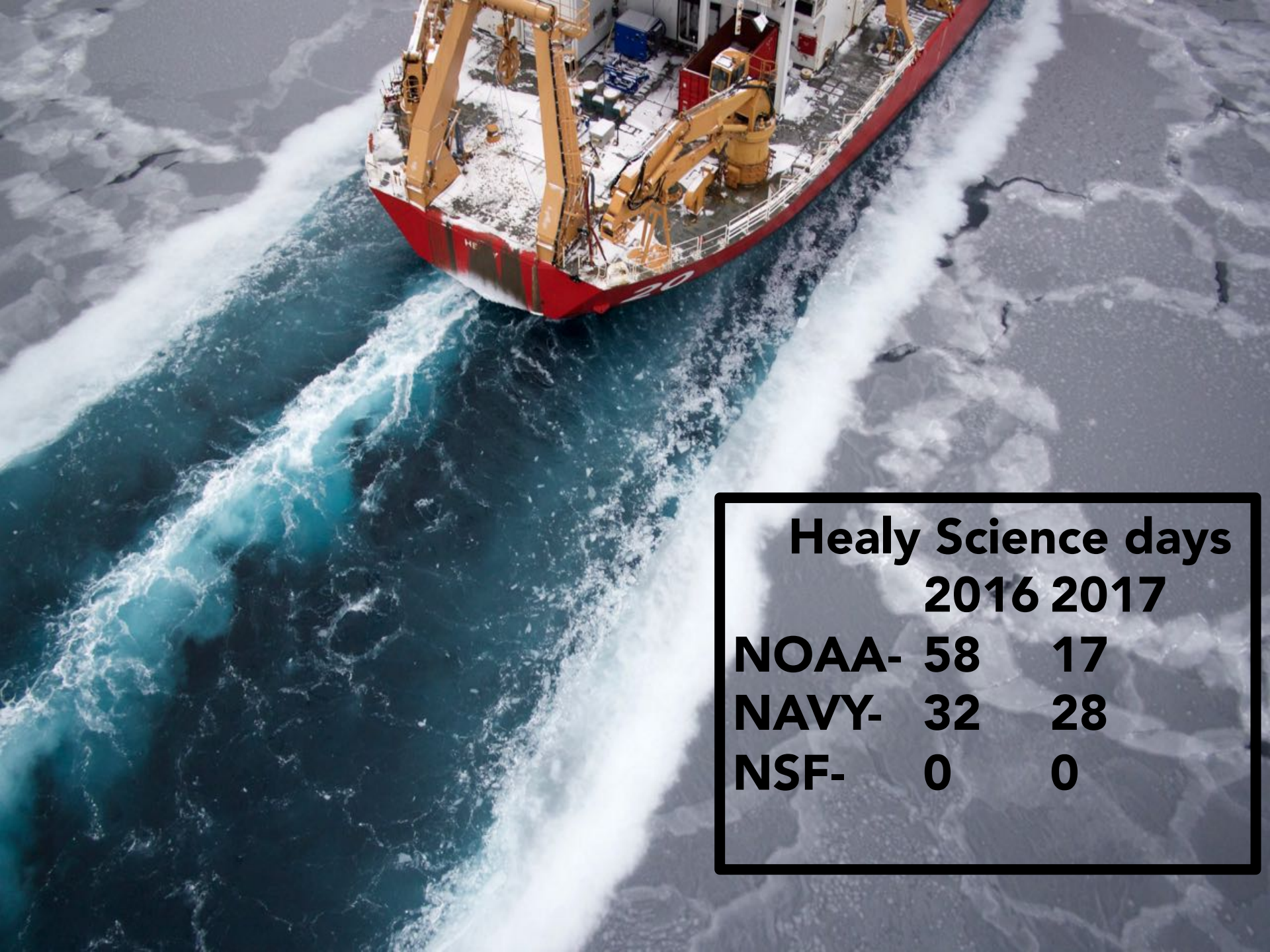


An aerial photograph of a red tent pitched on a snow-covered mountain peak. The tent is a simple, triangular structure with a red fabric top. The surrounding terrain is covered in a thick layer of white snow, with some dark patches of rock or soil visible. The sky is a clear, bright blue. The text is centered over the snow.

**USCG Report**  
**Dave Forcucci, USCG, Seattle**  
**2016 RVTEC, La Jolla**

# Healy and Polar Star dry dock





<b>Healy Science days</b>		
	<b>2016</b>	<b>2017</b>
<b>NOAA-</b>	<b>58</b>	<b>17</b>
<b>NAVY-</b>	<b>32</b>	<b>28</b>
<b>NSF-</b>	<b>0</b>	<b>0</b>

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- An aerial photograph of the USCGC Healy (WMEC-903) navigating through a dense field of sea ice. The ship is viewed from an elevated angle, showing its red hull and white superstructure. It is moving through a narrow channel of open water, with large, broken ice floes on either side. The ice appears as a mosaic of white and light blue patches. The ship's wake is visible in the dark water behind it.
- Healy STARC- OSU/SIO –(Shipboard Technical Support in the Arctic)
  - Healy Mid Life
  - [www.icefloe.net](http://www.icefloe.net)
  - USCG PIB design
  - AWSC- Arctic Waterways and Safety Committee
    - Standards of Care Research vessels in the Arctic

A photograph of a ship's deck with a blue and green kite flying in the sky. The deck is covered in white foam, and two people are visible on the left and right sides. A yellow structure is in the center background. The sky is overcast and grey.

**Questions?**