

100

A GENERATION OF ECOSYSTEM RESEARCH

The EcoFOCI program was established in 1984 to examine the physical and biological factors that affect the policik fishery in Alaska. The program has evolved to meet emerging scientific questions and needs of NCAA and stakeholders in the large marine ecosystems of Alaska. Here, we share a generation of ocean observing.

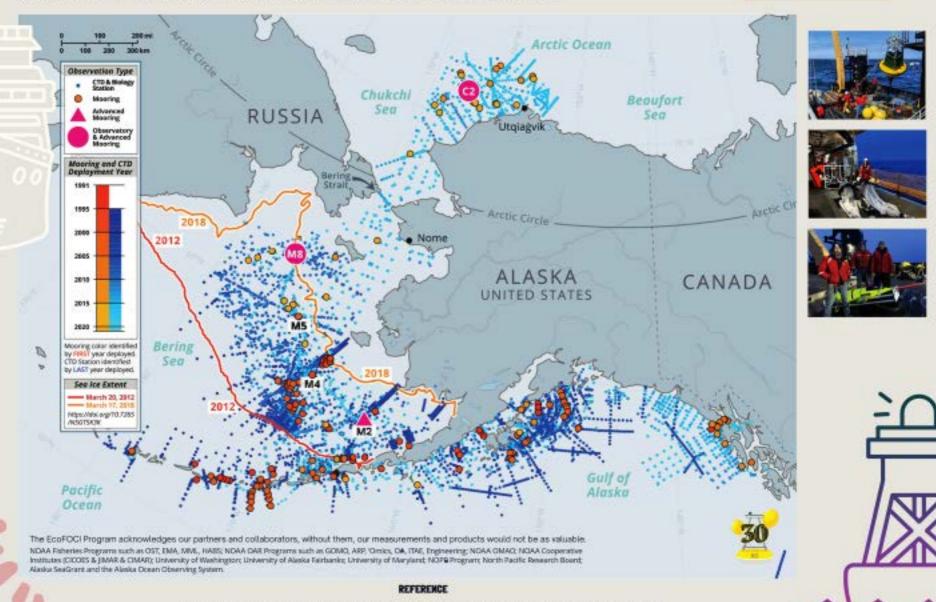
The 2024 EcoFOCI Program | Heather Tabloola, Phyllis Stabeno and Julie Keister, Adam Spear, Albert Hermann, Brooke Snyder, Califyn McFarland, Calvin Mordy, Colleven Herpold, Dan Cooper, Derren Pilcher, David Kimmel, David Shawaz, Deane Crouser, Edward Colexiet, Ernity Lemage, Jenniter Bigman, Jens Nelsen, Jesse Lamb, Jasu Zhang, Kella Asler, Kimberty Bahl, Lauren Rogers, Ubby Logenweil, Lias Elsner, Luis Candela, Melanie Paquin, Noel Pelland, Peggy, Sellvan, Ryan McCabe, Shaun Bell, Shang Gorzatoz, Stophanie Grassia, Steve Porter, Thomas Van Pett, Vivel Seelanki, Wei Cheng, and Will Fernie.

INTRODUCTION

- EcoPOCI is a partnership botwaer two MOM taboxidolesi, the Pacific Marke Distromental Leboxitary and He. Kaska Features lating of Dates.
- The care of the program comprises langtion observations from the ROAA Research Biophysics stooring any 304 years) and encir on the ROAA Palvisos latitity- and cooperative code colors (Nor years), which provide citical measurements for obtacting and anderstanding ecosystem changes.

MAAT'S NEXT

- Continue to provide or theat downsations on the impact of climate strange in Assess's
- Cardous integration of incodeling and
- elownations, including partnership to support the CST Hitladive.
- Centerio partnerships across MOLL and the brander Arctic seasanth community.
 Centerio to develop and integrate scent
- technologies into ecceptiteit mendoreg and MEMA's only biophysical menologiancy in the
- US Arctic. • Continue to adapt, grow, and evolve for another generation of ecosystem research:



Tablacia, H.M., 17. Duffy-Anderson, C.W. Mondy, and P.J. Stabeno. 2021. EcoPOC: A generation of acceptitem studies in Alaskan waters. Pp. 34-35 in Promises in Ocean Observing Documenting Ecosystems, Understanding Environmental Changes, Forecesting Hazerds. E.S. Kappel, S.K. Janiper, S. Seeyave, E. Smith, and M. Vlubeck, eds., A Supplement to Oceanography 34(4), https://doi.org/10.5670/oceanog.2021.supplement.02-15.