

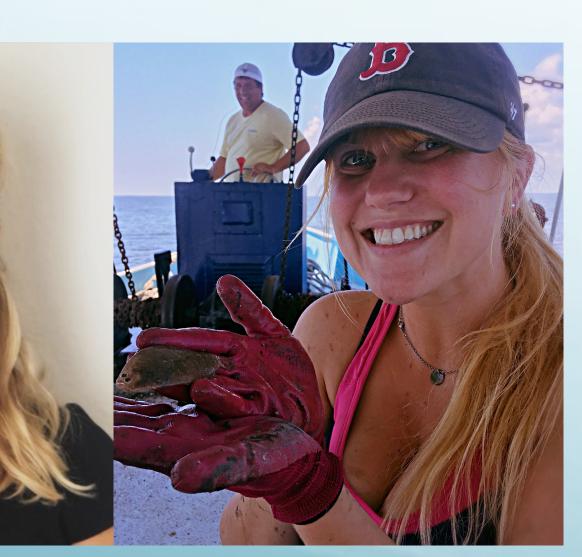


SCEMFIS graduate student Leanne Poussard begins her oneyear 2020 Sea Grant John A. **Knauss Marine** Policy Fellowship.

#### January

#### February

National Science Foundation awards two non-academic research internships to SCEMFIS graduate students Kathleen Hemeon and Laura Solinger.



SCEMFIS funds 6 new projects at the spring Industry Advisory Board meeting. Projects include research on SS-III modeling, development of options for clam shell waste processing, the influence of wind energy development on Mid-Atlantic shellfish fisheries, and several forage fish projects.

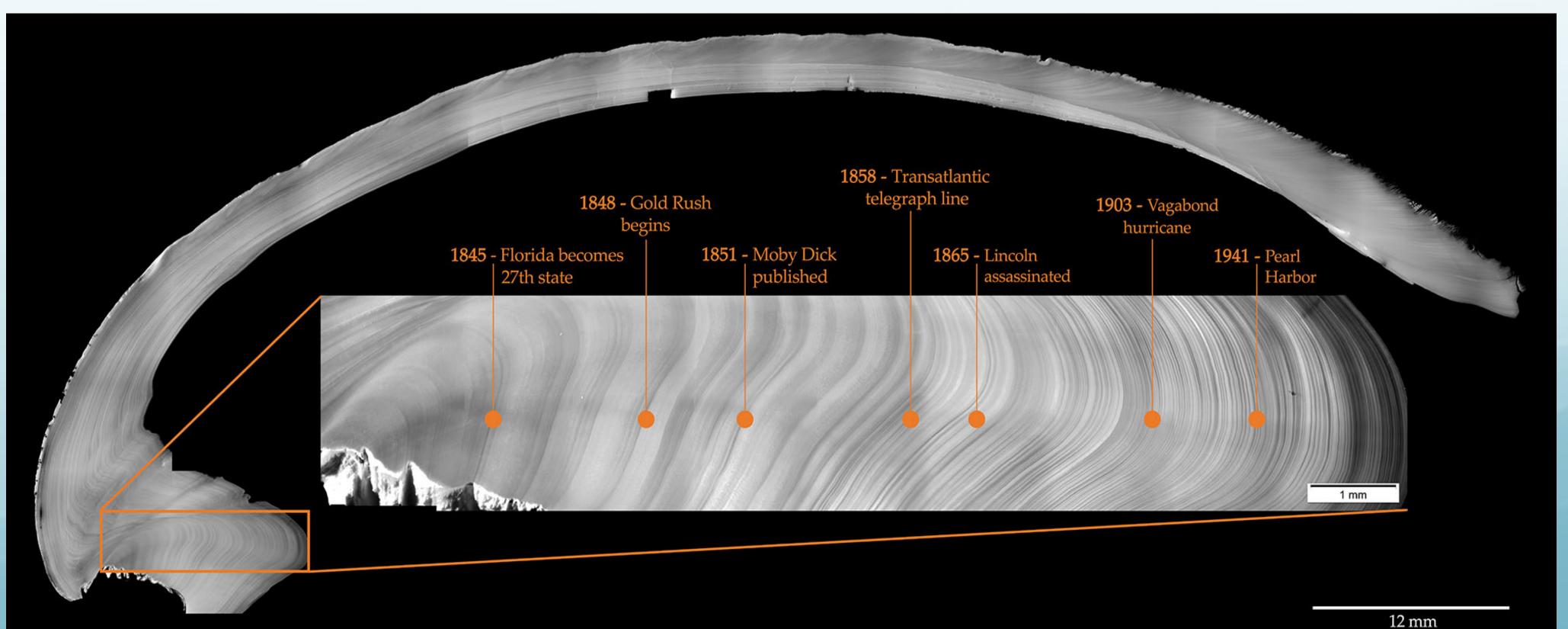
SCEMFIS researcher Dr. Andrew Scheld releases a study finding the longfin squid fishery is responsible for over 2,500 jobs and \$243 million in total economic output in New England and the Mid-Atlantic region.

## April

#### May

#### June

SCEMFIS is awarded an NSF breakthrough award for ocean quahog ageing methods.



# **SCEMFIS 2020: A Year in Review**

#### Sara M. Pace, Eric N. Powell, Roger Mann, Karen Reay

SCEMFIS researchers	Res
find the latest federal	SCE
report on offshore	Inde
wind by the Bureau of	Advi
Ocean Energy	for N
Management (BOEM)	Asse
"paid insufficient	prov
attention" to overall	insig
impacts and failed to	gray
address the scope	and
and scale of offshore	alter
wind's impacts on	to cu
fisheries surveys.	man

### July

### August

Report by SCEMFIS researcher Dr. Steve Cadrin finds the Atlantic menhaden fishery leaves 99.5 percent of a menhaden year class in the water to serve its ecological role.

search by the EMFIS ependent **/isory Team** Marine Mammal sessments vides new ghts on / seals suggests ernatives current nagement.



#### September

#### December

SCEMFIS researchers Leanne Poussard, Dr. Eric Powell, and Dr. Daniel Hennen release study finding ways to potentially reduce uncertainty in shellfish assessments.

SCEMFIS funds 5 new projects at the fall Industry Advisory Board meeting. Projects include research on chub mackerel and menhaden, and two projects directed at improving clam dredge design.