## MAINE LOBSTER AND RIGHT WHALES

In Maine, lobstering is a way of life for thousands of independent fishermen.

Lobstermen are often part of multi-generational fishing families that are

at the core of the state's coastal and island communities.



## COMMITTED TO WHALE PROTECTION

Maine Lobstermen have been leaders in right whale conservation for over 20 years and remain committed to enhancing whale protections through measures that provide conservation benefits for whales and ensure the continued viability of the fishery.

## WHAT WE KNOW ABOUT RIGHT WHALES AND FISHING GEAR

The Maine Lobster fishery has not been linked to the entanglement of a right whale in over 15 years. In fact, 23 of the 30 whales that died between 2017-2019 were found in Canadian waters or were a result of entanglement in Canadian fishing gear.

U.S. regulations include effective static fishery closures where right whales are known to aggregate, such as areas off the southeast U.S. coast and near Cape Cod Bay.

Right whales are rarely seen within inshore Maine waters, where the majority of Maine Lobster is

caught, but Maine Lobstermen still made extensive changes to their gear to make it safer for whales.

Rope removed from right whales between 2010 and 2018 is not consistent with the rope most

PIONEERING

WHALE CONSERVATION

typically used in the Maine Lobster fishery.

THE MAINE LOBSTER FISHERY HAS CONTINUALLY ENHANCED ITS RIGHT WHALE PROTECTIONS OVER THE PAST 20 YEARS.

1997

ALL SURFACE FLOAT ROPE REMOVED, WEAK LINKS IMPLEMENTED

BEGAN MARKING VERTICAL LINES TO IDENTIFY ORIGIN OF GEAR •

MILES OF FLOATING GROUND LINE WITH WHALE-SAFE SINKING LINE

**REPLACED 27,000** 

2015

REQUIRED MINIMUM TRAPS PER BUOY LINE TO REDUCE VERTICAL LINES IN THE WATER

2020

**MARKED ALL** 

VERTICAL LINES WITH
MAINE-SPECIFIC
COLOR

2021

**IMPLEMENTED** 

SEASONAL CLOSURES

2022

CONVERTED ALL
GEAR TO INCLUDE
WEAK LINKS/WEAK
ROPE, INCREASED THE
NUMBER OF TRAPS
PER BUOY

## MAINE LOBSTERING GEAR MADE SAFER FOR WHALES

- Eliminated all surface float rope
- Replaced floating ground lines with sinking line
  Incorporated weak links near
- a whale encounter it

the buoy which part should

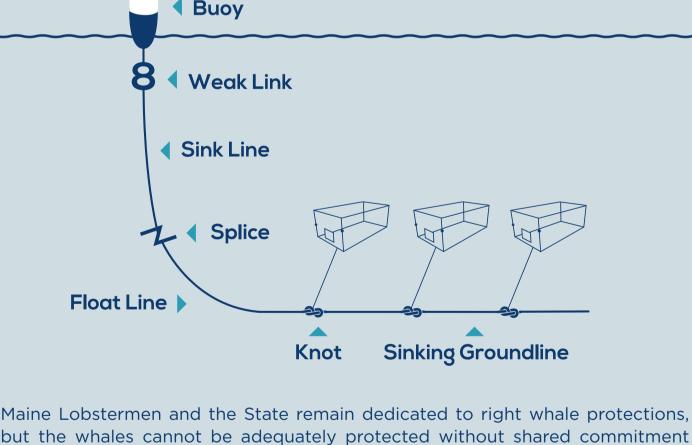
each buoy line to reduce vertical lines

Haul all traps at least

Use minimum traps on

- once per month

  Uniquely mark gear to
- distinguish Maine rope from other fishing gear



from all fisheries as well as the shipping industry plus improved scientific research to better inform regulations.



CONTRIBUTES MORE THAN \$1 BILLION TO THE STATE ECONOMY EACH YEAR, EMPLOYING THOUSANDS ON AND OFF THE WATER. THE PROPOSED REGULATIONS COULD BE FINANCIALLY DETRIMENTAL TO THE FISHERY AND COULD IMPACT THE VERY BEDROCK

OF MAINE'S COASTAL ECONOMY.

BY NOAA TO SAVE THE
RIGHT WHALES MUST
FOCUS ON DEVELOPING
EFFECTIVE REGULATIONS
THAT WILL ACTUALLY
REDUCE THE RISK TO
RIGHT WHALES WHILE
LIMITING NEGATIVE
IMPACTS ON FISHERMEN.
CONGRESSIONAL DELEGATION
FROM MAINE, JULY 2019

