Fish and invertebrate communities have changed dramatically in Atlantic Canada due to overfishing and climate change.

1992 | 2010 | 2017

TRENDS: POST-COD COLLAPSE (1992)

DECREASING SPECIES

ATLANTIC COD
BIOREGIONS

CAPELIN
BIOREGIONS

ATLANTIC HERRING
BIOREGIONS

ATLANTIC MACKEREL
BIOREGIONS

INCREASING SPECIES

SNOW CRAB AND NORTHERN SHRIMP
BIOREGIONS

GREENLAND HALIBUT
BIOREGIONS

ATLANTIC HERRING
BIOREGIONS

RECENT TRENDS (2010-2017)

DECREASING SPECIES

SNOW CRAB
BIOREGIONS

NORTHERN SHRIMP
BIOREGIONS

GREENLAND HALIBUT
BIOREGIONS

ATLANTIC HERRING
BIOREGIONS

INCREASING SPECIES

AMERICAN LOBSTER
BIOREGIONS

SILVER HAKE
BIOREGIONS

ATLANTIC HALIBUT
BIOREGIONS

ATLANTIC REDFISH
BIOREGIONS

HISTORICALLY LOW LEVELS

CAPELIN
BIOREGIONS

ATLANTIC COD
BIOREGIONS

BIOREGIONS LEGEND

- GULF OF ST. LAWRENCE
- SCOTIAN SHELF
- NEWFOUNDLAND AND LABRADOR SHELVES