RHODE ISLAND

## SI BY THE NUMBERS

SHELLFISH AS JOBS

THE NUMBER OF ACRES OF LEASED SUBMERGED LAND USED FOR AQUACULTURE IN THE BAY AND SALT PONDS

OYSTERS HARVESTED IN 2016



THE NUMBER OF AQUACULTURE FARM BUSINESSES

QUAHOGS HARVESTED IN 2016

\$6.5 N



SHELLFISH AS FOOD

THE NUMBER OF U.S. STATES WHERE RHODE ISLAND SHELLFISH ARE SOLD

THE NUMBER OF RHODE ISLAND'S COMMERC SHELLFISH SPECIES

HELLFISH AS SUSTAINABLE SYSTEM

THE NUMBER OF GALLONS OF WATER PER DAY THAT AN OYSTER CAN FILTER IN THE SUMMER

THE NUMBER OF SQUARE MILES OF STATE WATERS THAT ARE OPEN TO SHELLFISHING

THE NUMBER OF LOCATIONS WHERE SHELLFISH HABITAT HAS BEEN RESTORED IN NARRAGANSETT BAY AND THE SALT PONDS

THE AMOUNT OF NITROGEN ENTERING NINIGRET POND THAT WOULD BE REMOVED IF OYSTERS WERE RESTORED TO 5% OF THE POND

COST TO A RI RESIDENT TO RECREATIONALLY HARVEST CLAMS IN APPROVED STATE WATERS

PRODUCED BY RHODE ISLAND SEA GRANT AND THE COASTAL RESOURCES CENTER AT THE UNIVERSITY OF RHODE ISLAND GRADUATE SCHOOL OF OCEANOGRAPHY DATA FROM 2016 COURTESY THE RHODE ISLAND DEPARTMENT OF ENVIRONMENTAL MANAGEMENT, THE RHODE ISLAND COASTAL RESOURCES MANAGEMENT COUNCIL, AND THE NATURE CONSERVANCY