UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF COMMERCE
COAST AND GEODETIC SURVEY

JONESPORT QUADRANGLE
MAINE-WASHINGTON CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

ADJOINS MAP #27

ADJOINS MAP #24

ADJOINS MAP #28

ADJOINS MAP #25

MIDCOAST AND DOWNEAST MAINE

SHORELINE TYPES

Sensitivity

1. EXPOSED ROCKY SHORES.
2. EXPOSED ROCKY LEDGES.
3. FINE-GRAINED SAND BEACHES.
4. COARSE-GRAINED AND GRAVEL BEACHES.
5. MIXED SAND AND GRAVEL BEACHES.
6A. GRAVEL BEACHES.
6B. RIPRAP STRUCTURES.
7. EXPOSED TIDAL FLATS (MODERATE-TO-HIGH BIOMASS).
8. SHELTERED ROCKY SHORES.
9. SHELTERED TIDAL FLATS.
10. MARSHES.

UNRANKED HARBOR STRUCTURES (CONCRETE, METAL, WOOD, ETC.)

BIOLOGICAL FEATURES

SHELLFISH
- LOBSTERS
- CLAM OR MUSSEL BEDS

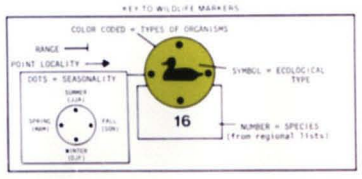
FINFISH
- FISH
- FLATFISH

MAMMALS
- SEALS

BIRDS
- GULLS AND TERNS
- WADING BIRDS
- SHOREBIRDS
- WATERFOWL
- RAPTORS
- DIVING BIRDS

OTHER
- WORM FLATS

KEY TO WILDLIFE MARKERS



SOCIOECONOMIC FEATURES

- MARINAS AND YACHT CLUBS
- BOAT RAMPS
- LOBSTER HOLDING FACILITIES
- RECREATIONAL BEACHES
- FIELD SURVEY SITES
- INDUSTRIAL INTAKES
- AQUACULTURE FACILITIES
- POWER PLANTS
- PARKS, PRESERVES
- STATE CRITICAL AREA

SPILL RESPONSE FEATURES

- HARBOR BOOMS
- OPEN WATER SKIMMERS

COMMON THROUGHOUT FLATS

COMMON THROUGHOUT MOST OF ENGLISHMAN BAY

COMMON THROUGHOUT MOST OF CHANDLER BAY

COMMON THROUGHOUT CHANNEL

JONESBOROUGH
MASON BAY
Upper Bay District Sch
Monsapee
Bay
Dunn Island
Spar Island
Seal Rock
Look Head
Robe Cove
Sprout Pt
CHANDLER RIVER
Nepp Point
GREAT COVE
Pond Cove Island
FISH WEIR
ROQUE BLUFFS
Fellows Island
Little Mark Island
Lapstone Ledge
Little Ram Island
ENGLISHMAN BAY
Great Bar
Great Head
Squire Point Ledge
SHOREY COVE
Squire Point
Roque Island Ledge
ROQUE ISLAND
Parker Head
Seal Ledge
HARBOR
Bonney Point
Patten Cove
Thorofare
Rocky Cove
GREAT SPRUCE ISLAND
Little Spruce Island
Spruce Cr
Great Spruce Ledges
Wallace Ledge
Bunker Hill
Sandy River
Bar Island
Ballast Island Ledge
Ballast Island
ME
Woodard (C)
U S Coast Guard Reservation
Natt Point
Little Pond Beach
Greenwood Cem
Heath
Rhine Point
Loon Point
Kelo Ledge
Bay Ledges
Jonesport
Norton (C)
West Jonesport
Spire (C)
Sawyer Cove
Henry Pt
Kelley School
Flagstaff
Kelley Point
Virgin Island
Leighton Ledges
Daybeacon(C)
Gilchrist Rock
Mark 2 (C)
Mark Island
Virgins Breasts
Nipple
Daybeacon (C)
Nova Rocks
Snows Rock
Horse Ledge
Sand Ledge
Long Ledge
Little Ledge
Cummings Ledge
Black Ledges
Eastern Ledge
Fifth Rock
MOOSABEC
Barney Pt
Perio Pt
Barneys Little Island
French House Island
Pig Island
Little Sheep Island
Nats Rock
Sawyer Island
Alley Island
Beals
Beals Spire (C)
Indian Point
Hamocha Cove
BEALS ISLAND
GREAT WASS ISLAND
AMC
Seaduck Point
The Flying Place
WESTERN BAY
EASTERN BAY
Sheep Island
Drisko Ledge
Gangway
Seguin Ledge
Moose Rock
Daybeacon (C)
Sawyer Rock
SEGUIN PASSAGE
Seguin Island
Moose Ledge
Beals Harbor
HEAD HARBOR ISLAND
Sealand
Heath
Inner Hardwood Island
Middle Hardwood Island
Spectacle Islands
Channel Rock
Big Breaking Ledge
Little Breaking Ledge
Moose-A-Roc (C)
Foul
Cem
Mud
Ledges

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rpi inc.
Research Planning Institute, Inc.
925 Gervais Street
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(803) 256-7322

UTM GRID AND 1977 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES AND SOUNDINGS IN FEET DATUM IS MEAN LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE AVERAGE RANGE OF TIDE IS APPROXIMATELY 12 FEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VA. 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

QUADRANGLE LOCATION

Revisions shown in purple compiled by Geological Survey from aerial photographs taken 1975. This information not field checked. Map edited 1977

ESI MAP # 26

JONESPORT, ME.

N4430—W6730/7.5

1948
PHOTOREVISED 1977
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