

COMMON IN NEARSHORE ZONE				
85, 86, 102, 153	87, 104, 144, 148, 149, 155	88	147	45

MIDCOAST AND DOWNEAST MAINE

SHORELINE TYPES

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

BIOLOGICAL FEATURES

SHELLFISH	BIRDS	OTHER
LOBSTERS	GULLS AND TERNS	WORM FLATS
CLAM OR MUSSEL BEDS	WADING BIRDS	
	SHOREBIRDS	
	WATERFOWL	
	RAPTORS	
	DIVING BIRDS	

KEY TO WILDLIFE MARKERS

COLOR CODED = TYPES OF ORGANISMS
POINT LOCALITY
DOTS = SEASONALITY
SPRING (SPR), FALL (FAL), WINTER (WIN)

SYMBOL = ECOLOGICAL TYPE
NUMBER = SPECIES (From regional lists)

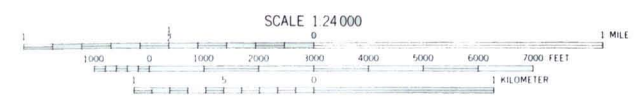
SOCIOECONOMIC FEATURES

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

SPILL RESPONSE FEATURES

HARBOR BOOMS	OPEN WATER SKIMMERS
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CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL
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 15 FEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, WASHINGTON, D.C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ESI MAP
#38

MOOSE RIVER, ME.
NE/4 CUTLER 15 QUADRANGLE
N4437.5-W6700/7.5
1949
AMS 7573 II NE-SERIES V811