

**COMMON THROUGHOUT  
LITTLE EGG HARBOR**

88	108	104	65,115
121	122	138	150

**ARROWS DENOTE  
BIRD NESTING**

**COMMON IN  
NEARSHORE ZONE**

88	108	104	146	97	65,110	115	121	122	138	150	155
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**DELAWARE, NEW JERSEY, & PENNSYLVANIA  
SHORELINE TYPES**

1. ROCKY HEADLANDS (NOT PRESENT)	2. ERODING BLUFFS	3. FINE-SAND BEACHES	4. MEDIUM- TO COARSE-SAND BEACHES	5. MIXED SAND AND GRAVEL BEACHES	6A. GRAVEL BEACHES	6B. RIPRAP (BOULDER) STRUCTURES	7. EXPOSED TIDAL FLATS (SANDY)	8. RIVERINE BANKS WITH GRASSES OR TREES	9. SHELTERED TIDAL FLATS	10. MARSHES OR WETLANDS
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(UNRANKED) HARBOR STRUCTURES (PIERS, SEAWALLS, ETC.)

**BIOLOGICAL FEATURES**

<b>BIRDS</b>	<b>SHELLFISH</b>	<b>FISH</b>
GULLS OR TERNS	CLAMS	MARINE
WADING BIRDS	OYSTERS	RIVERINE AND ANADROMOUS
SHOREBIRDS	CRABS	FLATFISH
WATERFOWL	LOBSTERS	

**KEY TO WILDLIFE MARKERS**

COLOR CODED = TYPES OF ORGANISMS

RANGE →

POINT LOCALITY →

DOTS = SEASONALITY

SPRING (SPR)    SUMMER (SUM)    FALL (FAL)    WINTER (WIN)

SYMBOL = ECOLOGICAL TYPE

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HOMER = SPECIES (from regional lists)

**SOCIOECONOMIC FEATURES**

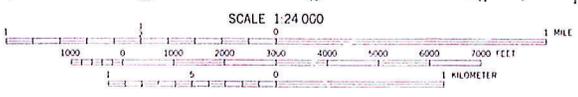
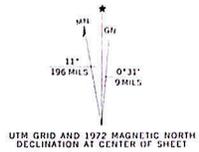
MARINAS AND YACHT CLUBS	PARKS, RECREATIONAL AREAS, AND WILDLIFE REFUGES
BOAT RAMPS	

**SPILL-RESPONSE FEATURES**

BOOMS	OPEN-WATER SKIMMERS
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**rpi inc.**  
Research Planning Institute, Inc.  
925 Gervais Street  
Columbia, South Carolina, USA 29201  
(803) 256-7322



CONTOUR INTERVAL 10 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 MEAN RANGE OF TIDE IS 2 FEET IN INLAND WATERS AND 3 FEET ALONG THE OCEAN

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

Revisions shown in purple compiled by the Geological Survey from aerial photographs taken 1972. This information has been checked. Purple tint indicates extension of urban areas.

**ESI MAP #48**

BEACH HAVEN, N. J.

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1951  
PHOTOREVISED 1972  
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