

ADJOINS MAP #36

COMMON THROUGHOUT

88	108	97	65, 110
115	121	123	150
153	138		

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
(UNRANKED)	HARBOR STRUCTURES (PIERS, SEAWALLS, ETC.)

BIOLOGICAL FEATURES

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

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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LEGEND EXPLANATION:

- WILDLIFE MARKERS:**
 - COLOR CODED = TYPES OF ORGANISMS**
 - POINT LOCALITY**
 - DOTS = SEASONALITY** (Spring, Summer, Fall, Winter)
 - SYMBOL = ECOLOGICAL TYPE**
 - NUMBER = SPECIES** (from regional lists)

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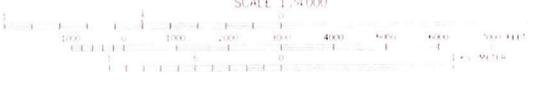
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1000-meter Universal Transverse Mercator grid ticks, zone 18, shown in blue
Revisions shown in purple
Aerial photographs taken 1972

SCALE 1:24,000

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 4.4 FEET

UTM GRID AND 1972 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET



UTM GRID AND 1972 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

THIS MAP COMPLETES WITH NATIONAL MAP AMPLIFICATION 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 #37

WILDWOOD, N. J.

N 3852.5—W 7445/7.5

1955
PHOTOREVISED 1972
AMS 6061 IV NE—SER 2S V822