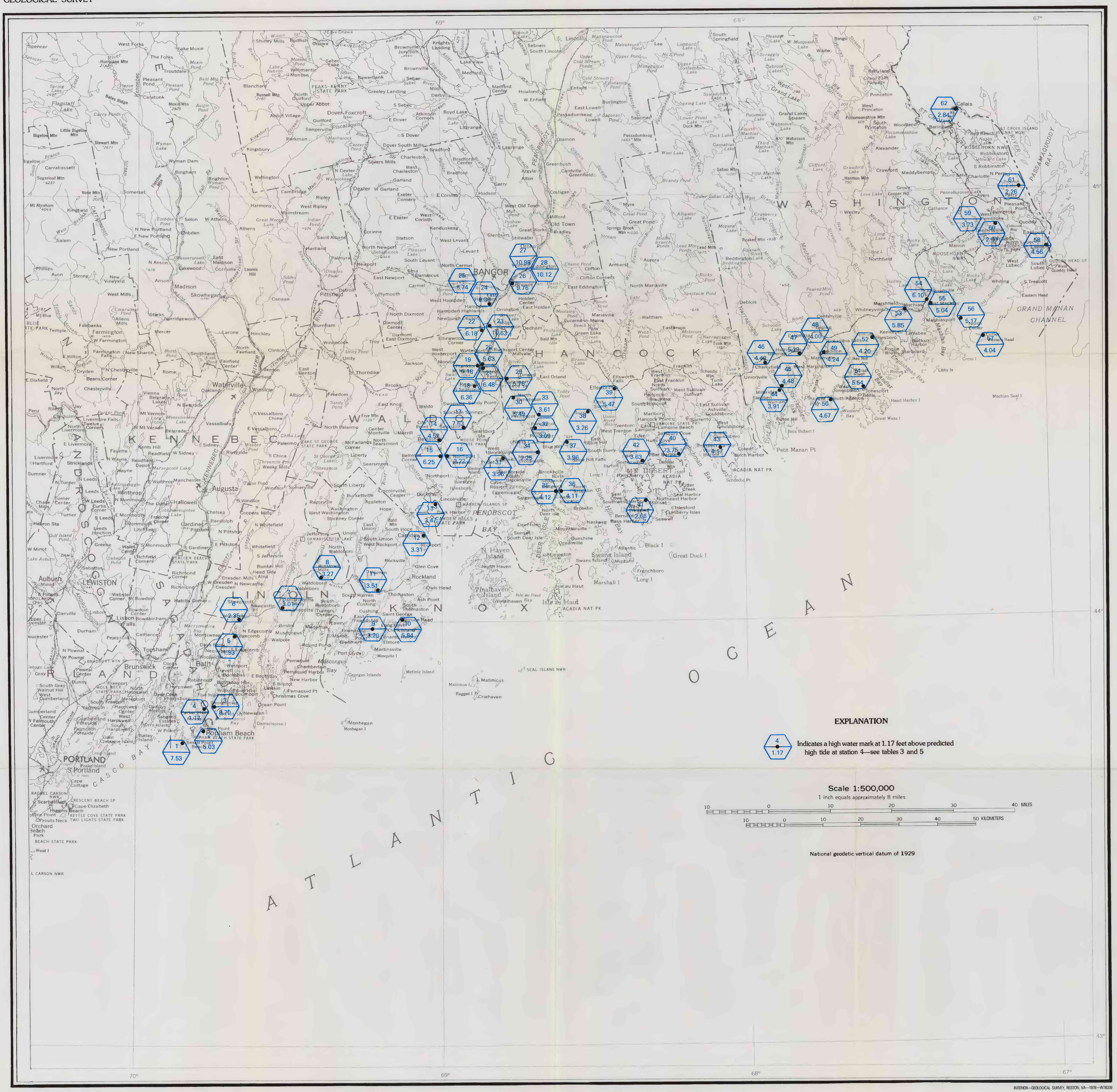
EXPLANATION
Indicates a high water mark at 1.17 feet above predicted high tide at station 4—see tables 3 and 5
Scale 1:500,000
1 inch equals approximately 8 miles
MILES
KILOMETERS
National geodetic vertical datum of 1929
ATLANTIC OCEAN
WASHINGTON
HANCOCK
WALDO
KENNEBEC
LINCOLN
KNOX
CUMBERLAND
PENOBSCOT
BANGOR
Waterville
Augusta
Bath
Brunswick
PORTLAND
Rockland
Calais
PENOBSCOT BAY
CASCO BAY
GRAND MANAN CHANNEL
PASSAMAQUODDY BAY
MOOSEHORN NWR
ACADIA NAT PK
SEAL ISLAND NWR
Petit Manan Pt
Pemaquid Pt
Pemaquid Harbor
Christmas Cove
Ocean Point
Damariscove I
Monhegan
Matinicus
Criehaven
Ragged I
Metinic Island
Georges Islands
Mosquito I
Great Duck I
Swans Island
Frenchboro
Long I
Marshall I
Isle au Haut
Vinalhaven
North Haven
Stonington
Deer Isle
Sunset
Sedgwick
Brooklin
Blue Hill
Castine
Belfast
Searsport
Stockton Springs
Bucksport
Ellsworth
Orono
Old Town
Milford
Bradley
Hampden
Winterport
Frankfort
Prospect
Stonington
Deer Isle
Eastport
Lubec
Machias
Jonesport
Beals
Cherryfield
Milbridge
Harrington
Calais
Baring
Pleasant Point
Perry
Pembroke
Dennysville
Cutler
Whiting
Eastport
Quoddy Head
Machias Seal I
Great Wass I
Libby Is
Gross I
Western Head
Head Harbor I
Bois Bubert I
Black I
Atlantic
Swans Island
Mariaville
Ellsworth Falls
Blue Hill Falls
Bar Harbor
Northeast Harbor
Southwest Harbor
Tenants Harbor
Friendship
Thomaston
Rockland
Rockport
Camden
Belfast
Bucksport