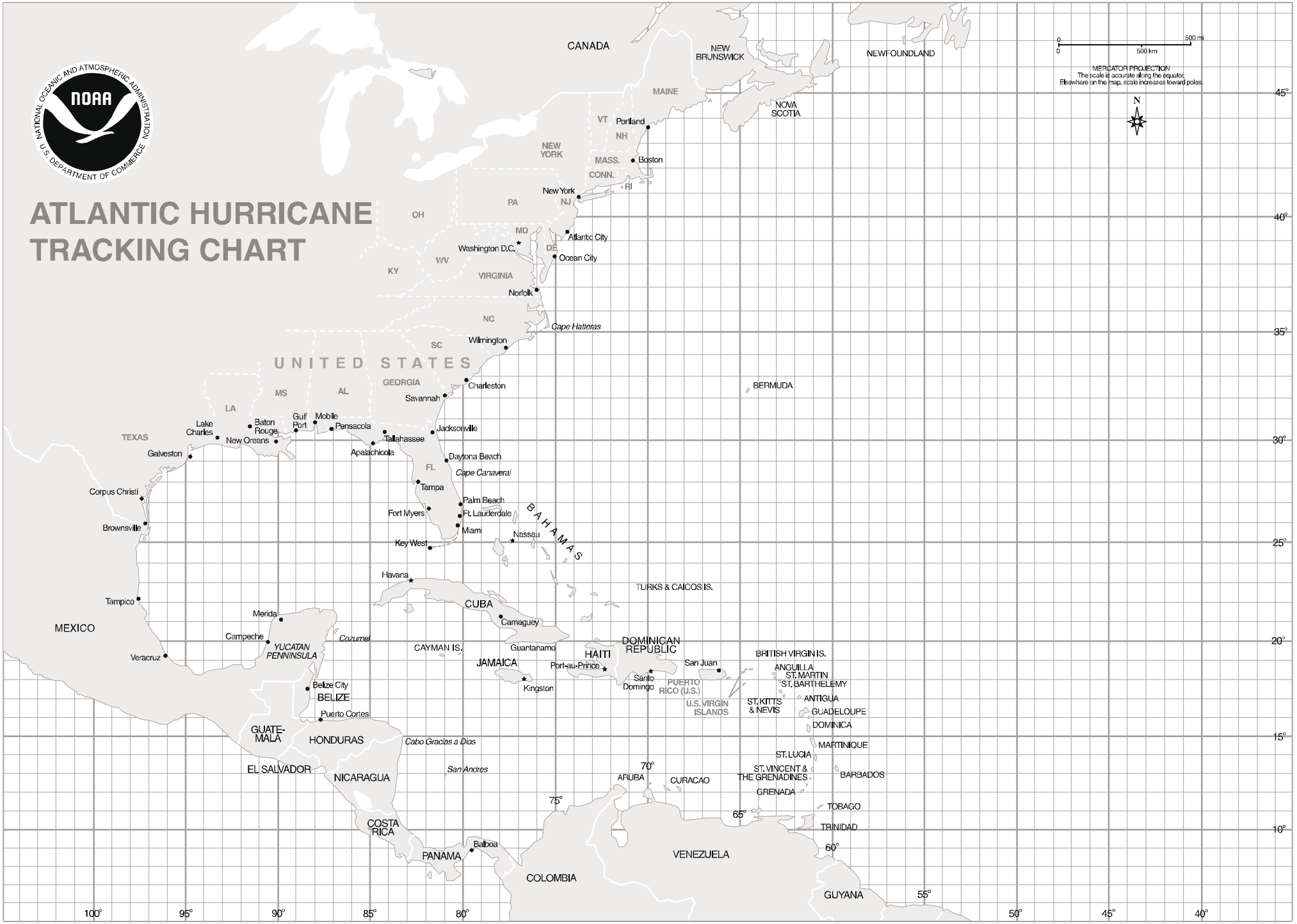
ATLANTIC HURRICANE TRACKING CHART
NOAA
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
U.S. DEPARTMENT OF COMMERCE
CANADA
NEW BRUNSWICK
NEWFOUNDLAND
NOVA SCOTIA
MAINE
VT
NH
MASS.
CONN.
RI
NEW YORK
PA
NJ
OH
MD
DE
WV
KY
VIRGINIA
NC
SC
GEORGIA
MS
AL
LA
TEXAS
UNITED STATES
MEXICO
CUBA
BAHAMAS
JAMAICA
HAITI
DOMINICAN REPUBLIC
CAYMAN IS.
TURKS & CAICOS IS.
BERMUDA
BRITISH VIRGIN IS.
ANGUILLA
ST. MARTIN
ST. BARTHELEMY
ANTIGUA
GUADELOUPE
DOMINICA
MARTINIQUE
ST. LUCIA
BARBADOS
ST. VINCENT & THE GRENADINES
GRENADA
TOBAGO
TRINIDAD
ARUBA
CURACAO
VENEZUELA
COLOMBIA
GUYANA
PUERTO RICO (U.S.)
U.S. VIRGIN ISLANDS
ST. KITTS & NEVIS
BELIZE
GUATE-MALA
HONDURAS
EL SALVADOR
NICARAGUA
COSTA RICA
PANAMA
Portland
Boston
New York
Atlantic City
Washington D.C.
Ocean City
Norfolk
Cape Hatteras
Wilmington
Charleston
Savannah
Jacksonville
Daytona Beach
Cape Canaveral
Tallahassee
Apalachicola
Pensacola
Mobile
Gulf Port
Baton Rouge
Lake Charles
New Orleans
Galveston
Corpus Christi
Brownsville
Tampa
Palm Beach
Ft. Lauderdale
Miami
Fort Myers
Key West
Nassau
Havana
Camaguey
Guantanamo
Port-au-Prince
Kingston
Santo Domingo
San Juan
Tampico
Merida
Campeche
Cozumel
YUCATAN PENNINSULA
Veracruz
Belize City
Puerto Cortes
Cabo Gracias a Dios
San Andres
Balboa
0 500 mi
0 500 km
MERCATOR PROJECTION
The scale is accurate along the equator.
Elsewhere on the map, scale increases toward poles.
N
45°
40°
35°
30°
25°
20°
15°
10°
100°
95°
90°
85°
80°
75°
70°
65°
60°
55°
50°
45°
40°