ARCTIC OCEAN
RUSSIA
Greenland
CANADA
UNITED STATES
MEXICO
PACIFIC OCEAN
ATLANTIC OCEAN
Gulf of Mexico
Hudson Bay
Caribbean Sea
CENTRAL AMERICA
WEST INDIES
GREATER ANTILLES
LESSER ANTILLES
BAHAMAS
CUBA
JAMAICA
HAITI
DOMINICAN REPUBLIC
PUERTO RICO
BELIZE
GUATEMALA
HONDURAS
EL SALVADOR
NICARAGUA
COSTA RICA
PANAMA
COLOMBIA
VENEZUELA
ALASKA
ALEUTIAN ISLANDS
Bering Sea
Beaufort Sea
Baffin Bay
Davis Strait
Labrador Sea
Greenland Sea
Denmark Strait
Bering Strait
Gulf of Alaska
Gulf of California
Gulf of St. Lawrence
Tropic of Cancer
Arctic Circle
NEWFOUNDLAND AND LABRADOR
BRITISH COLUMBIA
ALBERTA
SASKATCHEWAN
MANITOBA
ONTARIO
QUEBEC
NUNAVUT
YUKON
NORTHWEST TERRITORIES
BAJA CALIFORNIA
BAJA CALIFORNIA SUR
ASIA
NORTH AMERICA
SOUTH AMERICA
POLITICAL MAP
RUSSIA
ARCTIC OCEAN
ICELAND
CANADA
UNITED STATES
MEXICO
PACIFIC OCEAN
ATLANTIC OCEAN
Gulf of Mexico
CUBA
BAHAMAS
POLITICAL LEGEND
CITIES
New York Over 5,000,000
Chicago 1,000,000 to 5,000,000
Portland 500,000 to 1,000,000
National capital
Secondary capital
BOUNDARIES
International
2 inch = 339 miles
1 centimeter = 213 kilometers
FOREIGN TERMS
PHYSICAL FEATURE (Latitude, Longitude, Page)
CENTRAL MEXICO STATES
1. AGUASCALIENTES
2. DISTRITO FEDERAL
3. GUANAJUATO
4. HIDALGO
5. MEXICO
6. MORELOS
7. PUEBLA
8. QUERETARO
9. TLAXCALA
PHYSICAL NAMES INDEX
Alaska Range (62° N, 150° W) United States
Aleutian Islands (43° N, 16° E) United States
Alexander Archipelago (56° N, 135° W) United States
Appalachian Mountains (37° N, 80° W) United States
Baja Peninsula (27° N, 113° W) Mexico
Brooks Range (68° N, 150° W) United States
Canadian Shield (53° N, 88° W) Canada
Cascade Range (45° N, 122° W) United States
Coast Mountains (55° N, 130° W) Canada
Coast Ranges (40° N, 123° W) United States
Coastal Plain (32° N, 86° W) United States
Death Valley (36° N, 117° W) United States
Grand Canyon (36° N, 113 W) United States
Great Bear Lake (66° N, 122° W) Canada
Great Lakes (47° N, 82° W) United States
Great Plains (42° N, 102° W) United States
Great Salt Lake (41° N, 113° W) United States
Great Slave Lake (62° N, 115° W) Canada
Greater Antilles (16° N, 73° W) Caribbean
Greenland (74° N, 39° W) North Atlantic
Labrador (55° N, 61° W) Canada
Leeward Islands (16° N, 62° W) Caribbean
Lesser Antilles (16° N, 63 W) Caribbean
Mt. McKinley (63° N, 150° W) United States
North Slope (69° N, 155° W) United States
Queen Elizabeth Islands (78° N, 115 W) Canada
Rocky Mountains (45° N, 110° W) Canada and United States
Sierra Madre Occidental (27° N, 108° W) Mexico
Sierra Madre Oriental (25° N, 100° W) Mexico
Sierra Nevada (37° N, 120° W) United States
West Indies (20° N, 70° W) Caribbean
Windward Islands (13° N, 62 W) Caribbean
Yucatan Peninsula (20° N, 88 W) Mexico
PHYSICAL LEGEND
METERS ELEVATION FEET
Above 3,048 — Above 10,000
1,524 to 3,048 — 5,000 to 10,000
610 to 1,524 — 2,000 to 5,000
305 to 610 — 1,000 to 2,000
152 to 305 — 500 to 1,000
Sea Level to 152 — Sea Level to 500
Below Sea Level — Below Sea Level
METERS DEPTH FEET
Sea Level to 152 — Sea Level to 500
152 to 1,525 — 500 to 5,000
1,525 to 3,050 — 5,000 to 10,000
3,050 to 6,100 — 10,000 to 20,000
Below 6,100 — Below 20,000
BOUNDARIES
International
Secondary
CITIES
New York Over 5,000,000
Chicago 1,000,000 to 5,000,000
Acapulco 500,000 to 1,000,000
Tampa Bay Less than 500,000
National capital
Secondary capital
FEATURES
Canal
Dam or Falls
Pass
Mountain peak
Ruins
Lambert Azimuthal Equal-Area Projection 1:7,000,000
1 inch = 110 miles 1 centimeter = 70 kilometers