C A N A D A
PACIFIC OCEAN
ATLANTIC OCEAN
GULF OF MEXICO
M E X I C O
CUBA
BAHAMAS
Gulf of California
Gulf of Maine
Bay of Fundy
Lake Superior
Lake Michigan
Lake Huron
Lake Erie
Lake Ontario
Great Salt Lake
Lake Okeechobee
Lake Pontchartrain
Straits of Florida
ROCKY MOUNTAINS
COLUMBIA PLATEAU
COLUMBIA BASIN
HARNEY BASIN
SNAKE RIVER PLAIN
SALMON RIVER MOUNTAINS
GREAT BASIN
SIERRA NEVADA
CASCADE RANGE
COAST RANGES
CENTRAL VALLEY
MOJAVE DESERT
SONORAN DESERT
COLORADO PLATEAUS
COCONINO PLATEAU
GREAT PLAINS
GREAT BASIN DESERT
BLACK HILLS
BADLANDS
BIGHORN BASIN
WIND RIVER MTS
UINTA MTS
UINTA BASIN
SAN JUAN BASIN
LLANO ESTACADO
EDWARDS PLATEAU
OZARK PLATEAU
OUACHITA MTS
BOSTON MTS
CENTRAL LOWLAND
APPALACHIAN MOUNTAINS
APPALACHIAN PLATEAU
BLUE RIDGE MTS
PIEDMONT
COASTAL PLAIN
ADIRONDACK MTS
UPPER PENINSULA
LOWER PENINSULA
Elevation
Meters
Feet
4,000
3,500
3,000
2,500
2,000
1,500
1,000
500
0 (sea level)
14,000
13,000
12,000
11,000
10,000
9,000
8,000
7,000
6,000
5,000
4,000
3,000
2,000
1,000
0 (sea level)
Arid lowland
Humid lowland
Elevations on map are in feet
Abbreviations
Cyn - Canyon
I - Island
Is - Islands
Mt - Mount, Mountain
Mts - Mountains
Pk - Peak
Plat - Plateau
Pt - Point
Ra - Range
Res - Reservoir
Snd - Sound
By Tom Patterson
To download this map and for information about it visit:
www.shadedrelief.com/physical
Albers Equal-Area Conic Projection
0
100
200
300 Kilometers
0
100
200
300 Miles