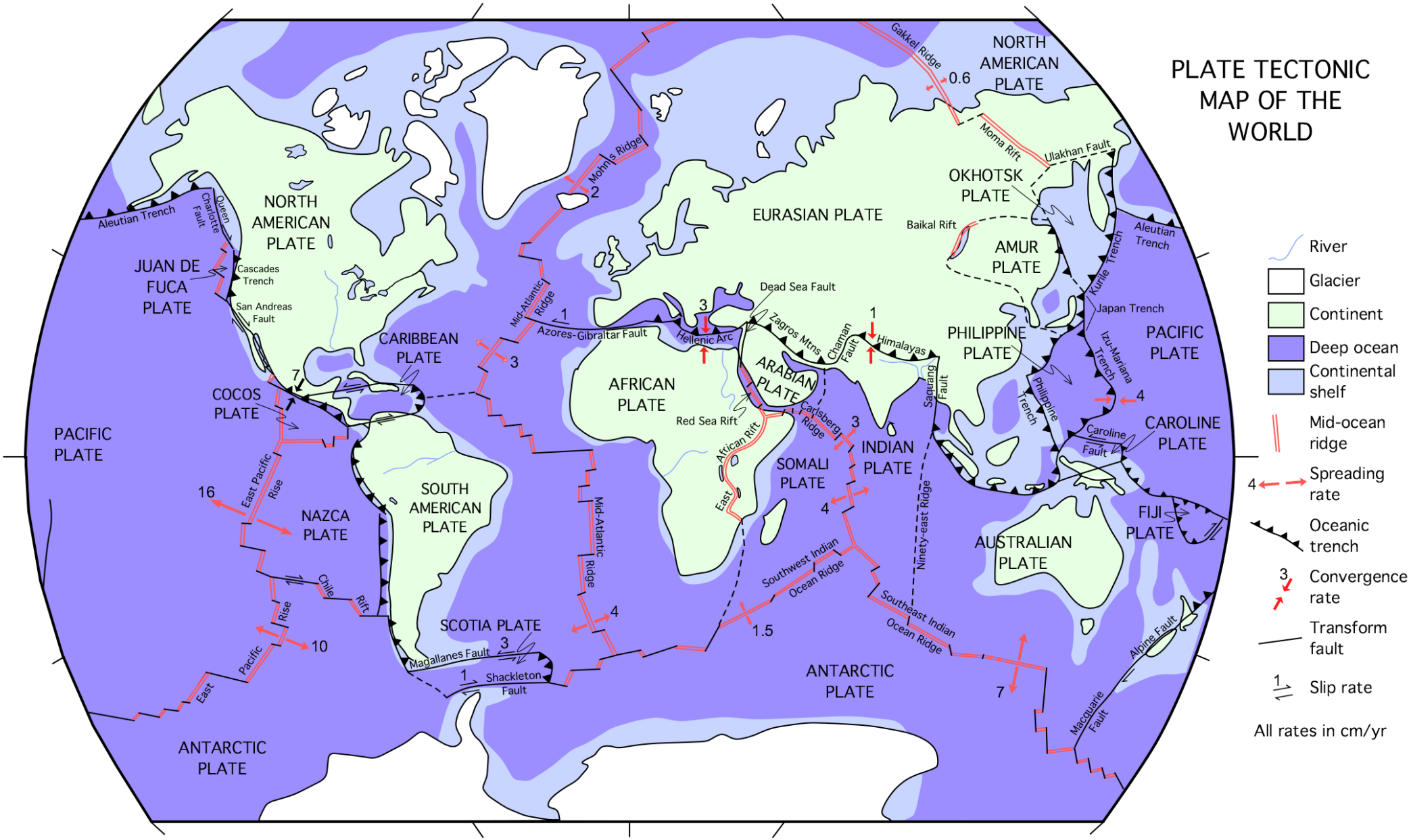
PLATE TECTONIC MAP OF THE WORLD
NORTH AMERICAN PLATE
EURASIAN PLATE
OKHOTSK PLATE
AMUR PLATE
PHILIPPINE PLATE
PACIFIC PLATE
CAROLINE PLATE
FIJI PLATE
AUSTRALIAN PLATE
INDIAN PLATE
SOMALI PLATE
ARABIAN PLATE
AFRICAN PLATE
ANTARCTIC PLATE
SOUTH AMERICAN PLATE
NAZCA PLATE
SCOTIA PLATE
CARIBBEAN PLATE
COCOS PLATE
JUAN DE FUCA PLATE
Gakkel Ridge
Mohn's Ridge
Moma Rift
Ulakhan Fault
Baikal Rift
Aleutian Trench
Kurile Trench
Japan Trench
Izu-Mariana Trench
Philippine Trench
Caroline Fault
Alpine Fault
Macquarie Fault
Southeast Indian Ocean Ridge
Southwest Indian Ocean Ridge
Ninety-east Ridge
Saquang Fault
Himalayas
Chaman Fault
Zagros Mtns
Dead Sea Fault
Carlsberg Ridge
Hellenic Arc
Red Sea Rift
African Rift East
Azores-Gibraltar Fault
Mid-Atlantic Ridge
Shackleton Fault
Magallanes Fault
Chile Rift
Pacific Rise
East Pacific Rise
Cascades Trench
San Andreas Fault
Queen Charlotte Fault
River
Glacier
Continent
Deep ocean
Continental shelf
Mid-ocean ridge
Spreading rate
Oceanic trench
Convergence rate
Transform fault
Slip rate
All rates in cm/yr

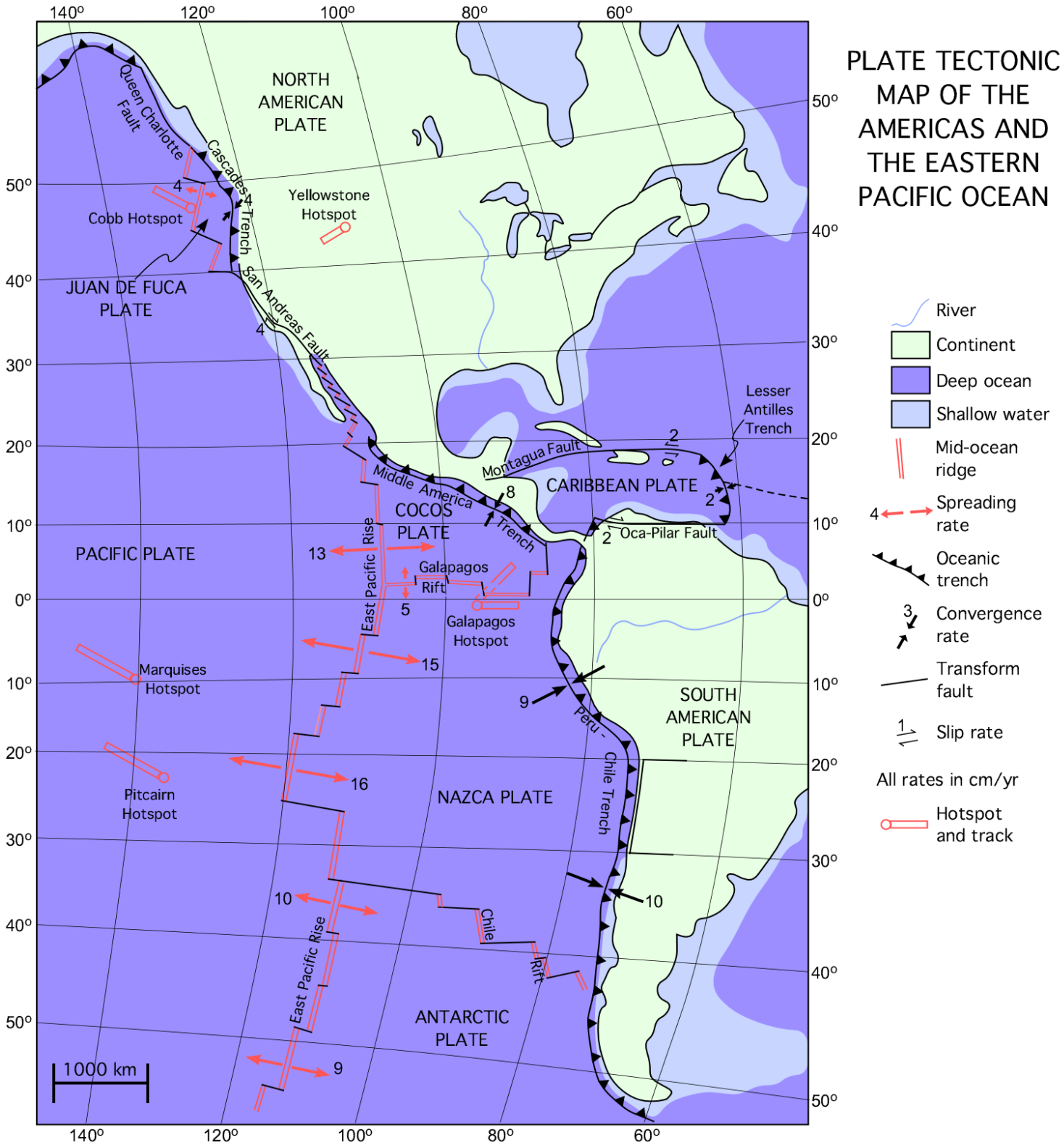
PLATE TECTONIC MAP OF THE AMERICAS AND THE EASTERN PACIFIC OCEAN
NORTH AMERICAN PLATE
Queen Charlotte Fault
Cascades Trench
San Andreas Fault
Yellowstone Hotspot
Cobb Hotspot
JUAN DE FUCA PLATE
PACIFIC PLATE
COCOS PLATE
Middle America Trench
Montagua Fault
CARIBBEAN PLATE
Lesser Antilles Trench
Oca-Pilar Fault
East Pacific Rise
Galapagos Rift
Galapagos Hotspot
Marquises Hotspot
Pitcairn Hotspot
NAZCA PLATE
Peru - Chile Trench
SOUTH AMERICAN PLATE
Chile Rift
ANTARCTIC PLATE
1000 km
River
Continent
Deep ocean
Shallow water
Mid-ocean ridge
Spreading rate
Oceanic trench
Convergence rate
Transform fault
Slip rate
All rates in cm/yr
Hotspot and track