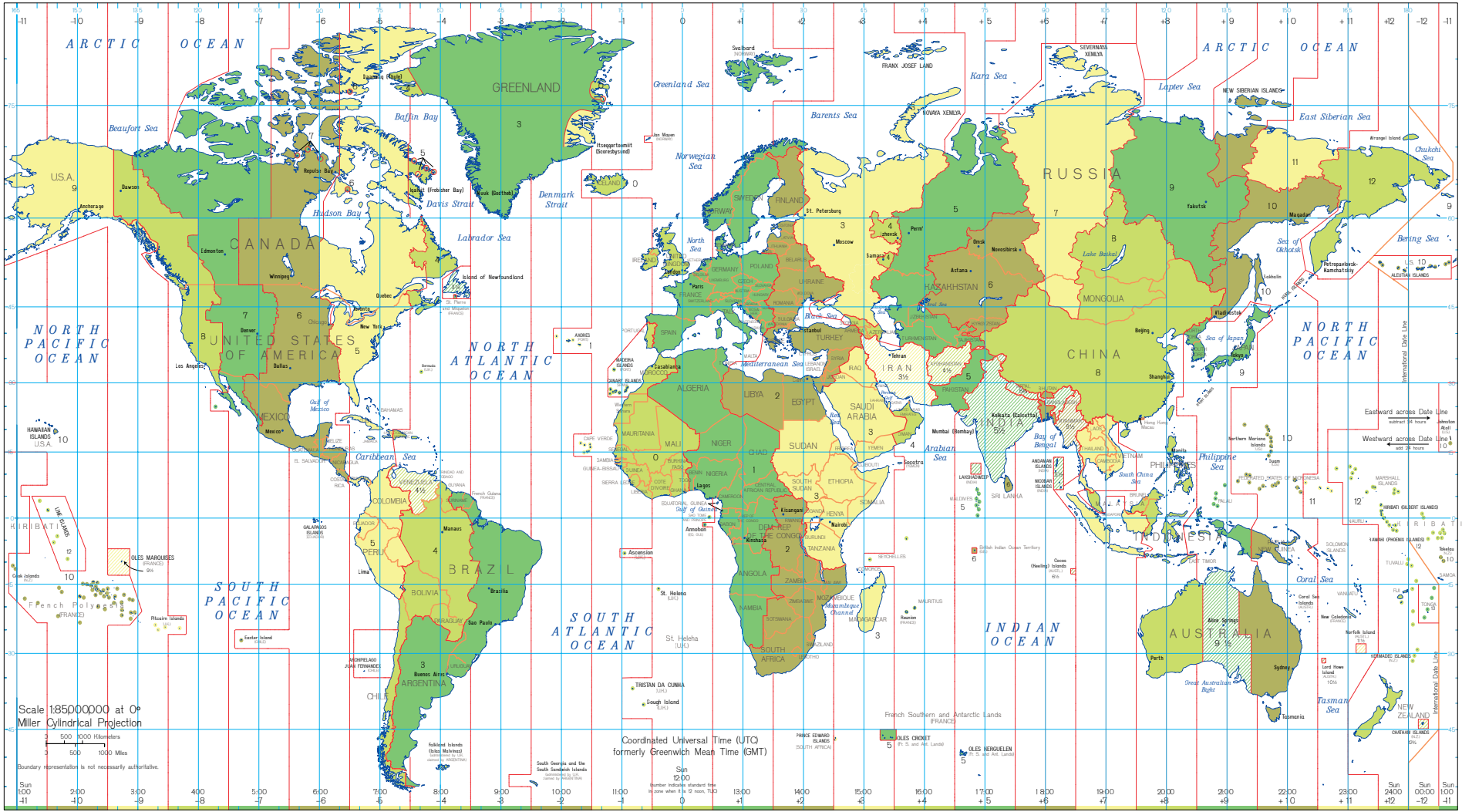

ARCTIC OCEAN
NORTH PACIFIC OCEAN
NORTH ATLANTIC OCEAN
SOUTH PACIFIC OCEAN
SOUTH ATLANTIC OCEAN
INDIAN OCEAN
Beaufort Sea
Baffin Bay
Hudson Bay
Davis Strait
Labrador Sea
Greenland Sea
Norwegian Sea
Barents Sea
Kara Sea
Laptev Sea
East Siberian Sea
Chukchi Sea
Bering Sea
Sea of Okhotsk
Sea of Japan
Denmark Strait
North Sea
Mediterranean Sea
Gulf of Mexico
Caribbean Sea
Arabian Sea
Bay of Bengal
South China Sea
Philippine Sea
Coral Sea
Tasman Sea
Great Australian Bight
Lake Baikal
Aral Sea
Black Sea
GREENLAND
CANADA
U.S.A.
UNITED STATES OF AMERICA
MEXICO
RUSSIA
CHINA
MONGOLIA
KAZAKHSTAN
IRAN
SAUDI ARABIA
ALGERIA
LIBYA
EGYPT
SUDAN
NIGERIA
CHAD
NIGER
MALI
MAURITANIA
ETHIOPIA
KENYA
TANZANIA
DEM. REP. OF CONGO
ANGOLA
ZAMBIA
NAMIBIA
BOTSWANA
SOUTH AFRICA
ZIMBABWE
MOZAMBIQUE
MADAGASCAR
BRAZIL
COLOMBIA
VENEZUELA
PERU
BOLIVIA
PARAGUAY
CHILE
ARGENTINA
AUSTRALIA
INDONESIA
PAPUA NEW GUINEA
NEW ZEALAND
JAPAN
TURKEY
IRAQ
SYRIA
FRANCE
SPAIN
GERMANY
POLAND
UKRAINE
SWEDEN
FINLAND
NORWAY
Scale 1:85 000 000 at 0°
Miller Cylindrical Projection
0 500 1000 Kilometers
0 500 1000 Miles
Boundary representation is not necessarily authoritative.
Coordinated Universal Time (UTC)
formerly Greenwich Mean Time (GMT)
Sun 12:00
(Number indicates standard time in zone when it is 12 noon, GMT)
WEST
EAST
Add time zone number to local time to obtain UTC.
Subtract time zone number from UTC to obtain local time.
Subtract time zone number from local time to obtain UTC.
Add time zone number to UTC to obtain local time.
International Date Line
Eastward across Date Line
subtract 24 hours
Westward across Date Line
add 24 hours
Sun 00:00 Sun 24:00
-12 -12
Sun 1:00 Sun 1:00
-11 -11