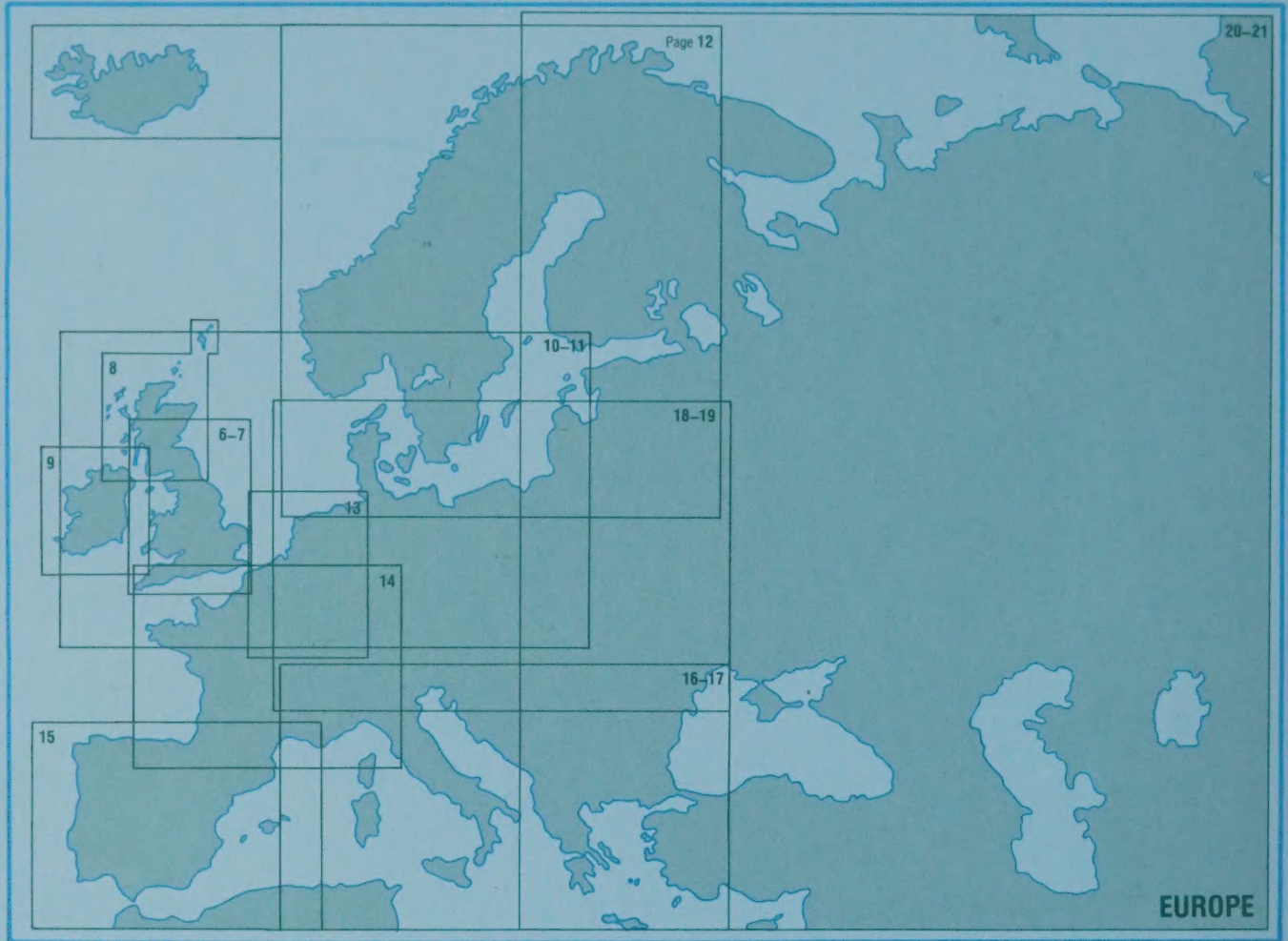
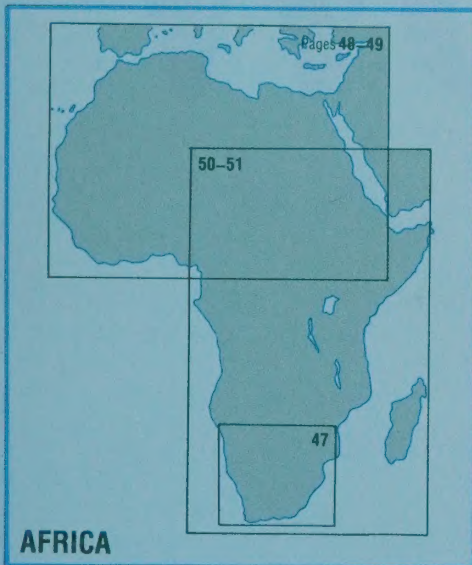
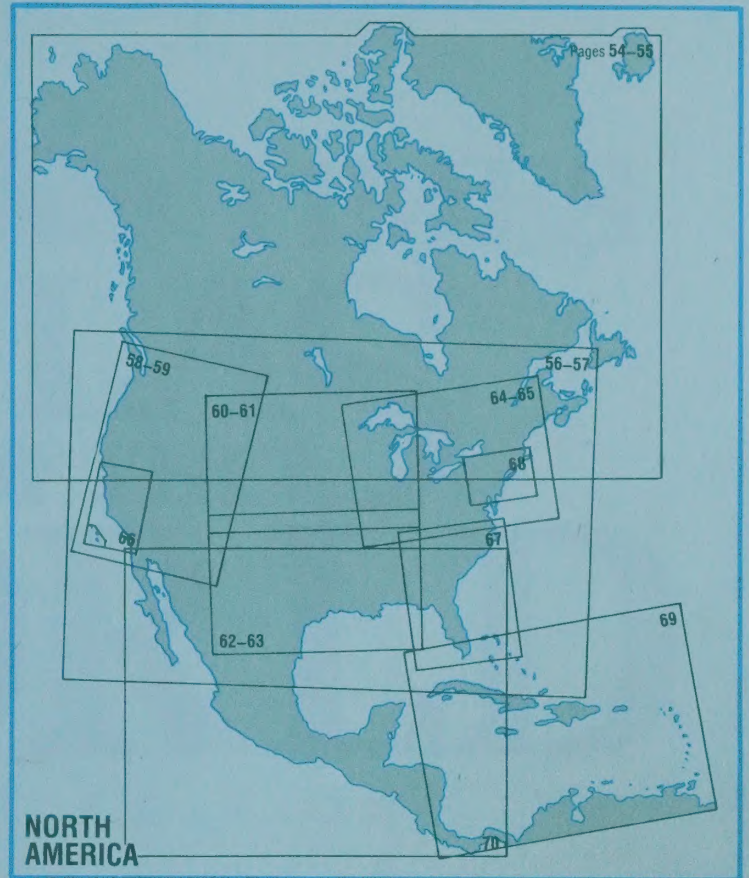






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OF THE
WORLD
FAMILY EDITION

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All rights reserved. No part of this publication
 may be reproduced or transmitted in any form
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 the publisher.

This, *The Times Atlas of the World, Family Edition*, has been extensively revised since it was first published in 1988. This is the second edition of this popular atlas. It is a reference work for use in the home, office or school, for those who travel the world and also those, like Francis Bacon, who journey only "in map and chart".

An index of no fewer than 30,000 entries, keyed to the main map plates, will aid those who, whilst familiar with the name of a place, are uncertain of just where it lies on the map.

It is by no means always easy to ascertain the correct title and status of a country as distinct from its everyday name used on maps. The list of states and territories gives in addition to name, title and status, the population and area, the national currency, the major religions and the national flag.

Maps, being an efficient way of storing and displaying information, are used to amplify the list of states and territories and the geographical comparisons of continents, oceans, lakes and islands. They form the basis of the section on earthquakes, volcanoes, economic minerals, vegetation, temperature, rainfall and population.

Maps are also, by nature, illustrative and a 14-page section shows the world's major physical features in the way they appear from space but with the names of the features added.

Amongst the statistical data contained in the Atlas is a listing of the major metropolitan areas with their populations. For the past several decades there has been, throughout the world, an accelerating flow of people from the land to towns and cities and especially the major cities, some of which now contain the bulk of the national population. Growth in air travel has turned those same cities into centres of tourism. Influx of population and the demands of tourism have enhanced the status of cities. Generous space has, therefore, been allocated to maps of major cities and their environs.

Geographical names in this Atlas are given in their anglicized (conventional) form where such a form is in current use. Other names are given in their national Roman alphabet or else converted into English by transliteration (letter-to-letter) or transcription (sound-to-sound). Because Roman alphabet letters, sometimes modified, are pronounced in a variety of ways, a brief guide to pronunciation has been included. The whole is supplemented by a dictionary of geographical terms.

In the names, in the portrayal of international boundaries and in the list of states and territories, the aim has been to show the situation as it pertains in the area at the time of going to press. This must not be taken as endorsement by the publishers of the status of the territories concerned. The aim throughout has been to show things as they are. In that way the Atlas will best serve the reader to whom, it is hoped, it will bring interest, benefit and continuing pleasure.

H.A.G. Lewis, OBE
 Geographical Consultant to *The Times*

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AFGHANISTAN



STATUS: Republic

AREA: 652,225 sq km (251,773 sq miles)

POPULATION: 16,433,000

ANNUAL NATURAL INCREASE: 2.4%

CAPITAL: Kabul

LANGUAGE: Pushtu, Dari (Persian dialect)

RELIGION: 90% Sunni and 9% Shia Muslim

CURRENCY: afghani (AFA)

ORGANISATIONS: UN, Col. Plan

Afghanistan is a mountainous landlocked country in south-west Asia with a climate of extremes. In summer the lowland south-west reaches a temperature of over 40°C (104°F); in winter this may drop to -26°C (-15°F) in the northern mountains. Rainfall varies between 10 and 40cm (4-16in). The country is one of the poorest in the world with hardly 10% of the land suitable for agriculture. Main crops are wheat, fruit and vegetables. Sheep and goats are the main livestock. Mineral resources are rich but underdeveloped with natural gas, coal and iron ore deposits predominating. The main industrial area is centred on Kabul.

ALAND

STATUS: Self-governing Island Province of Finland

AREA: 1,505 sq km (581 sq miles)

POPULATION: 24,231

ABBREVIATIONS

ANZUS	Australia, New Zealand, United States Security Treaty
ASEAN	Association of South East Asian Nations
CACM	Central American Common Market
CARICOM	Caribbean Community and Common Market
CFA	(Communauté Financière Africaine
CFP	or Pacific franc (Communauté Française du Pacifique)
CIS	Commonwealth of Independent States
Col. Plan	Colombo Plan
Comm.	Commonwealth
ECOWAS	Economic Community of West African States
EC	European Community
EFTA	European Free Trade Association
G7	Group of Seven Industrial Nations (Canada, France, Germany, Italy, Japan, UK, USA)
NATO	North Atlantic Treaty Organisation
OAS	Organisation of American States
OAU	Organisation of African Unity
OECD	Organisation for Economic Co-operation and Development
OIEC	Organisation for International Economic Co-operation
OPEC	Organisation of Petroleum Exporting Countries
UN	United Nations
WEU	Western European Union

Codes, given in brackets, following the name of a currency are those issued by the International Standards Organisation.

ALBANIA



STATUS: Republic

AREA: 28,750 sq km (11,100 sq miles)

POPULATION: 3,250,000

ANNUAL NATURAL INCREASE: 2.1%

CAPITAL: Tirana (Tiranë)

LANGUAGE: Albanian (Tosk, Gheg)

RELIGION: Religion officially banned from 1967-1990. Formerly 70% Muslim, 20% Orthodox and 10% Roman Catholic

CURRENCY: lek (ALL)

ORGANISATIONS: UN

Albania is situated on the eastern seaboard of the Adriatic. With the exception of a coastal strip, most of the territory is mountainous and largely unfit for cultivation. The country possesses considerable mineral resources, notably chrome, copper, iron ores and nickel, with rich deposits of coal, oil and natural gas. After decades of self-imposed political and economic isolation Albania shook off its own peculiar variant of communism in 1990. Administrative chaos and a massive fall in production ensued, notably in the (as yet collectivised) agricultural sector. Acute food shortages and economic backwardness have generated a desire for emigration among the younger members of the fast-growing population.

ALEUTIAN ISLANDS

STATUS: Territory of USA

AREA: 17,665 sq km (6,820 sq miles)

POPULATION: 6,730

ALGERIA



STATUS: Republic

AREA: 2,381,745 sq km (919,355 sq miles)

POPULATION: 24,960,000

ANNUAL NATURAL INCREASE: 3.1%

CAPITAL: Algiers (El-Djezaïr)

LANGUAGE: Arabic, French, Berber

RELIGION: Muslim

CURRENCY: Algerian dinar (DZD)

ORGANISATIONS: UN, Arab League, OAU, OPEC

Physically the country is divided between the coastal Atlas mountain ranges of the north and the Sahara to the south. Arable land occupies small areas of the northern valleys and coastal strip, with wheat, barley and vines the leading crops. Sheep, goats and cattle are the most important livestock. Although oil from the southern deserts dominates the economy, it is now declining. Economic policy has concentrated on encouraging smaller manufacturing and service industries. Tourism is a growth industry and now earns important foreign exchange.

ANDORRA



STATUS: Principality under Franco-Spanish sovereignty

AREA: 465 sq km (180 sq miles)

POPULATION: 52,000

CAPITAL: Andorra la Vella

LANGUAGE: Spanish (Castilian, Catalan), French

RELIGION: mainly Roman Catholic

CURRENCY: French francs (FRF), Andorran peseta (ADP)

Andorra is a tiny alpine state high in the Pyrenees between France and Spain. Agriculture and tourism are the main occupations. Tobacco and potatoes are the principal



crops, sheep and cattle the main livestock. Important sources of revenue are the sale of hydro-electricity, stamps and duty-free goods.

ANGOLA



STATUS: Republic

AREA: 1,246,700 sq km (481,225 sq miles)

POPULATION: 10,020,000

ANNUAL NATURAL INCREASE: 2.5%

CAPITAL: Luanda

LANGUAGE: Portuguese, tribal dialects

RELIGION: mainly traditional beliefs. Large Roman Catholic and Protestant minorities

CURRENCY: new kwanza (AON)
ORGANISATIONS: UN, OAU

Independent from the Portuguese since 1975, Angola is a large country south of the equator in south-western Africa. Much of the interior is savannah plateaux with rainfall varying from 25cm (10in) in the north to 60cm (24in) in the south. Most of the population is engaged in agriculture producing cassava, maize and coffee, but Angola is very rich in minerals. Petroleum, diamonds, iron ore, copper and manganese are exported with petroleum accounting for at least 50% of earnings. The small amount of industry is concentrated around Luanda. Most consumer products and textiles are imported.

ANGUILLA

STATUS: UK Dependent Territory
AREA: 91 sq km (35 sq miles)
POPULATION: 7,019
CAPITAL: The Valley



ANTIGUA & BARBUDA



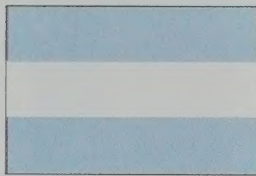
STATUS: Commonwealth State
AREA: 442 sq km (171 sq miles)
POPULATION: 85,000
ANNUAL NATURAL INCREASE: 0.4%
CAPITAL: St John's (on Antigua)
LANGUAGE: English

RELIGION: Anglican Christian majority
CURRENCY: East Caribbean dollar (XCD)
ORGANISATIONS: Comm, UN, CARICOM, OAS

The country consists of two main islands in the Leeward group in the West Indies. Tour-

ism is the main activity but local agriculture is being encouraged to reduce food imports. The production of rum is the main manufacturing industry.

ARGENTINA



STATUS: Republic
AREA: 2,766,889 sq km (1,068,302 sq miles)
POPULATION: 32,610,000
ANNUAL NATURAL INCREASE: 1.4%
CAPITAL: Buenos Aires
LANGUAGE: Spanish
RELIGION: 90% Roman Catholic, 2% Protestant, Jewish minority
CURRENCY: peso
ORGANISATIONS: UN, OAS

The country stretches over 30 degrees of latitude from the thick sub-tropical forests of the north through the immense flat grass plains of the pampas to the cool desert plateaux of Patagonia in the south. The economy of Argentina was long dominated by the produce of the rich soils of the pampas, beef and grain. Agricultural products account for over 60% of export revenue with grain crops pre-dominating, although the late 1980s saw a decline due to competition and falling world grain prices. Beef exports, the mainstay of the economy from 1850, decreased by over 50% between 1970 and 1983, again due to strong competition from western Europe. Industry has also declined during the last decade. Shortages of raw materials and foreign aid debts have meant lower production, unemployment and a strong decline in domestic demand. The expansion of the oil and gas industry and the steady growth of coal, hydro-electricity and nuclear power, is providing a base for industrial growth but internal inflation has not yet allowed this expansion.

ARMENIA



STATUS: Republic
AREA: 30,000 sq km (11,580 sq miles)
POPULATION: 3,300,000
CAPITAL: Yerevan
LANGUAGE: Armenian, Russian
RELIGION: Russian Orthodox, Armenian Apostolic
CURRENCY: rouble
ORGANISATIONS: CIS

Smallest of the 15 republics of the former USSR, Armenia is a rugged and landlocked country with hot, dry summers and severe winters. Arable land is limited but fertile. Extensive mountain pastures support cattle, sheep and goats. Industry is mainly concerned with machine-building, chemicals and textiles. Conflict with neighbouring Azerbaijan looks

set to cast a cloud over the immediate future.

ARUBA

STATUS: Self-governing Island of Netherlands Realm
AREA: 193 sq km (75 sq miles)
POPULATION: 62,500
CAPITAL: Oranjestad

ASCENSION

STATUS: Island Dependency of St Helena
AREA: 88 sq km (34 sq miles)
POPULATION: 1,007
CAPITAL: Georgetown

AUSTRALIA



STATUS: Federal Nation
AREA: 7,682,300 sq km (2,965,370 sq miles)
POPULATION: 17,086,197
ANNUAL NATURAL INCREASE: 1.5%
CAPITAL: Canberra
LANGUAGE: English
RELIGION: 75% Christian. Aboriginal beliefs. Jewish minority
CURRENCY: Australian dollar (AUD)
ORGANISATIONS: Comm, UN, ANZUS, Col. Plan, OECD

AUSTRALIAN CAPITAL TERRITORY (CANBERRA)

STATUS: Federal Territory
AREA: 2,432 sq km (939 sq miles)
POPULATION: 284,985
CAPITAL: Canberra

NEW SOUTH WALES

STATUS: State
AREA: 801,430 sq km (309,350 sq miles)
POPULATION: 5,827,373
CAPITAL: Sydney

NORTHERN TERRITORY

STATUS: Territory
AREA: 1,346,200 sq km (519,635 sq miles)
POPULATION: 157,304
CAPITAL: Darwin

QUEENSLAND

STATUS: State
AREA: 1,727,000 sq km (666,620 sq miles)
POPULATION: 2,906,838
CAPITAL: Brisbane

SOUTH AUSTRALIA

STATUS: State
AREA: 984,380 sq km (380,070 sq miles)
POPULATION: 1,439,157
CAPITAL: Adelaide

TASMANIA

STATUS: State
AREA: 68,330 sq km (26,375 sq miles)
POPULATION: 456,663
CAPITAL: Hobart

VICTORIA

STATUS: State
AREA: 227,600 sq km (87,855 sq miles)
POPULATION: 4,379,981
CAPITAL: Melbourne

WESTERN AUSTRALIA

STATUS: State

AREA: 2,525,500 sq km (974,845 sq miles)

POPULATION: 1,633,896

CAPITAL: Perth

Australia is both a continent and a country and is the sixth largest country in terms of area. The centre and the west, over 50% of the land area, are desert and scrub with less than 25 cm (10 in) of rain. Only in the sub-tropical north and the eastern highlands does rainfall exceed 100 cm (39 in) annually. The majority of the population live in cities concentrated along the south-east coast. Australia is rich in both agricultural and natural resources. Wool, wheat, meat, sugar and dairy products account for over 40% of export revenue despite the immense growth in mineral exploitation. The country has vast reserves of coal, oil, natural gas, nickel, iron ore, bauxite and uranium ores. Gold, silver, lead, zinc and copper ores are also exploited. In 1989 minerals accounted for about 42% of export revenue. Recent high deficits in balance of trade have been caused by fluctuations in world demand, competition from the E.C. and recent unfavourable climatic conditions affecting agricultural surpluses. Increasing trade with eastern Asia, and Japan in particular, has opened up new areas of commerce to counteract the sharp decline in Europe as a market.

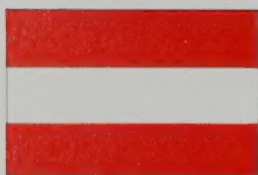
AUSTRALIAN ANTARCTIC TERRITORY

STATUS: Territory

AREA: 6,120,000 sq km (2,320,000 sq miles)

POPULATION: No permanent population

AUSTRIA



STATUS: Federal Republic

AREA: 83,855 sq km (32,370 sq miles)

POPULATION: 7,761,700

ANNUAL NATURAL INCREASE: 0.1%

CAPITAL: Vienna (Wien)

LANGUAGE: German

RELIGION: 89% Roman Catholic, 6% Protestant

CURRENCY: schilling (ATS)

ORGANISATIONS: UN, Council of Europe, EFTA, OECD

Austria is an alpine, land-locked country in central Europe. The mountainous Alps which cover 75% of the land consist of a series of east-west ranges enclosing lowland basins. The climate is continental with cold winters and warm summers. About 25% of the country, in the north and north-east, is lower foreland or flat land containing most of Austria's fertile farmland. Half is arable and the remainder is mainly for root or fodder crops. Manufacturing and heavy industry, however, account for the majority of export revenue, particularly pig-iron, steel, chemicals and vehicles. Over 70% of the country's power is hydroelectric. Tourism and forestry are also important to the economy.

AZERBAIJAN



STATUS: Republic

AREA: 87,000 sq km (33,580 sq miles)

POPULATION: 7,100,000

CAPITAL: Baku

LANGUAGE: Azeri (a Turkish dialect), Armenian, Russian

RELIGION: Muslim (Shia), Armenian Apostolic, Orthodox

CURRENCY: rouble

ORGANISATIONS: CIS

Azerbaijan gained independence on the break-up of the USSR in 1991. The country includes two autonomous regions: Nakhichevan, from which it is cut off by a strip of intervening Armenian territory, and Nagorny Karabakh. Long-standing tensions over the latter escalated into civil war in 1992. Azerbaijan benefits from a dry subtropical climate with mild winters and long, hot summers. Traditional customs have largely disappeared under the impact of modernisation and urbanisation. Originally based on petroleum extraction and oil refining, industrial development in Azerbaijan has been supplemented by manufacturing, engineering and chemicals. Arable land accounts for less than 10% of the total area, with raw cotton the leading product. Tobacco ranks as the second most valuable crop, followed by grapes. The challenge facing the economy of adaptation to post-communist market conditions is exacerbated by political uncertainty.

BAHAMAS



STATUS: Commonwealth State

AREA: 13,865 sq km (5,350 sq miles)

POPULATION: 254,685

ANNUAL NATURAL INCREASE: 1.9%

CAPITAL: Nassau

LANGUAGE: English

RELIGION: mainly Anglican Christian, Baptist and Roman Catholic

CURRENCY: Bahamian dollar (BSD)

ORGANISATIONS: Comm, UN, CARICOM, OAS

About 700 islands and over 2000 coral sand cays (reefs) constitute the sub-tropical Commonwealth of the Bahamas. The island group extends from the coast of Florida to Cuba and Haiti in the south. Only 29 islands are inhabited. Most of the 100 cm (39 in) of rainfall falls in the summer. The tourist industry is the main source of income and, although fluctuating through recession, still employs over 70% of the working population. Recent economic plans have concentrated on reducing imports by developing fishing and domestic agriculture. Other important sources of income are ship registration (the world's third largest open-registry fleet), income generated by offshore finance and banking, and export of rum, salt and cement.

BAHRAIN



STATUS: State

AREA: 661 sq km (225 sq miles)

POPULATION: 503,000

ANNUAL NATURAL INCREASE: 4.3%

CAPITAL: Manama (Al Manamah)

LANGUAGE: Arabic, English

RELIGION: 60% Shia and 40% Sunni Muslim. Christian minority

CURRENCY: Bahraini dinar (BHD)

ORGANISATIONS: UN, Arab League

The sheikdom is a barren island in the Persian Gulf with less than 8 cm (3 in) rainfall. Summer temperatures average 32°C (89°F). Bahrain was the first country in the Arabian



peninsula to strike oil, in 1932. In 1985, oil accounted for 65% of revenue, but a decline in value of the product and lower production is now causing the government to diversify the economy with expansion of light and heavy industry and chemical plants, and the subsequent encouragement of trade and foreign investment.

BANGLADESH



STATUS: Republic

AREA: 144,000 sq km (55,585 sq miles)

POPULATION: 109,291,000

ANNUAL NATURAL INCREASE: 2.8%

CAPITAL: Dhaka

LANGUAGE: Bengali (Bangla), Bihari, Hindi, English
 RELIGION: 85% Muslim. Hindu, Buddhist and Christian minorities
 CURRENCY: taka (BDT)
 ORGANISATIONS: Comm, UN, Col. Plan

Bangladesh is one of the poorest and most densely populated countries of the world. Most of the territory of Bangladesh, except for bamboo-forested hills in the south-east, comprises the vast river systems of the Ganges and Brahmaputra which drain from the Himalayas into the Bay of Bengal, frequently changing course and flooding the flat delta plain. This land is, however, extremely fertile and attracts a high concentration of the population. The climate is tropical, and agriculture is dependent on monsoon rainfall. When the monsoon fails there is drought. 82% of the population of Bangladesh are farmers, the main crops being rice and jute. There are no extensive mineral deposits, although large reserves of natural gas under the Bay of Bengal are beginning to be exploited.



BARBADOS



STATUS: Commonwealth State
 AREA: 430 sq km (166 sq miles)
 POPULATION: 257,082
 ANNUAL NATURAL INCREASE: 0.3%
 CAPITAL: Bridgetown
 LANGUAGE: English
 RELIGION: Anglican Christian majority. Methodist and Roman Catholic minorities
 CURRENCY: Barbados dollar (BBD)
 ORGANISATIONS: Comm, UN, CARICOM, OAS

The former British colony of Barbados in the Caribbean is the easternmost island of the Antilles chain. The gently rolling landscape of the island is lush and fertile, the temperature

ranging from 25°–28°C(77°–82°F) with 127–190cm(50–75in) rainfall per year. Sugar and its by-products, molasses and rum, form the mainstay of the economy. Tourism has become a growing industry in recent years.

BELGIUM



STATUS: Kingdom
 AREA: 30,520 sq km (11,780 sq miles)
 POPULATION: 9,845,000
 ANNUAL NATURAL INCREASE: 0.0%
 CAPITAL: Brussels (Bruxelles/Brussel)
 LANGUAGE: French, Dutch (Flemish), German
 RELIGION: Roman Catholic majority. Protestant, Jewish minorities
 CURRENCY: Belgian franc (BEF)
 ORGANISATIONS: UN, Council of Europe, EC, NATO, OECD, WEU

Belgium is situated between the hills of Northern France and the North European plain. Over two thirds of the country comprises the Flanders plain, a flat plateau covered by fertile wind-blown loess which extends from the North Sea coast down to the forested mountains of the Ardennes in the south, which rise to a height of 692m(2270ft). The climate is mild and temperate, although the country's proximity to the Atlantic means that low pressure fronts bring changeable weather and frequent rainfall (72–120cm or 28–47in per annum). Over half the country is intensively farmed – cereals (mainly wheat), root crops, vegetables and flax are the main crops. Extensive pastureland ensures that Belgium is self-sufficient in meat and dairy products. Belgium lacks mineral resources, except for coal, but its metal and engineering industries account for nearly one third of its exports. The Flanders region is famous for its textiles. Most of Belgium's trade passes through the North sea port of Antwerp, and an efficient communications network links the port with the rest of Europe.

BELIZE

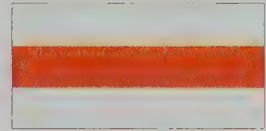


STATUS: Commonwealth State
 AREA: 22,965 sq km (8,865 sq miles)
 POPULATION: 188,000
 ANNUAL NATURAL INCREASE: 2.8%
 CAPITAL: Belmopan
 LANGUAGE: English, Spanish, Maya
 RELIGION: 60% Roman Catholic, 40% Protestant
 CURRENCY: Belizean dollar (BZD)
 ORGANISATIONS: Comm, UN, CARICOM, OAS

Bordering the Caribbean Sea, sub-tropical Belize is dominated by its dense forest cover. Principal crops for export are sugar-cane, fruit, rice, maize and timber products. Since

independence from Britain in 1973 the country has developed agriculture to lessen reliance on imported food products. Fish is a staple diet and also provides valuable foreign exchange.

BELORUSSIA



STATUS: Republic
 AREA: 208,000 sq km (80,290 sq miles)
 POPULATION: 10,200,000
 CAPITAL: Minsk
 LANGUAGE: Belorussian, Russian
 RELIGION: Roman Catholic, Uniate
 CURRENCY: rouble
 ORGANISATIONS: UN, CIS

Belorussia achieved independence in 1991. The country is mainly flat with forests covering more than one-third of the area. Swamps and marshlands cover large areas but, when drained, the soil is very fertile. The climate varies from maritime to continental with mild winters and high humidity. Grain, flax, potatoes and sugar beet are the main crops but livestock production accounts for more than half the value of agricultural output. Large areas of Belorussia are thinly populated; most people live in the central area. The republic is comparatively poor in mineral resources and suffered terrible devastation during the Second World War. Post-war industrialisation has been based on imported raw materials and semi-manufactured goods, concentrating on the production of trucks, tractors, agricultural machinery and other heavy engineering equipment. The capital, Minsk, serves as the administrative centre for the Commonwealth of Independent States, the successor organisation to the Soviet Union.

BENIN



STATUS: Republic
 AREA: 112,620 sq km (43,470 sq miles)
 POPULATION: 188,000
 ANNUAL NATURAL INCREASE: 3.2%
 CAPITAL: Porto Novo
 LANGUAGE: French, Fon, Adja
 RELIGION: traditional beliefs majority, 15% Roman Catholic and 13% Muslim
 CURRENCY: CFA franc (W Africa) (XOF)
 ORGANISATIONS: UN, ECOWAS, OAU

Benin, formerly Dahomey, is a small strip of country descending from the wooded savannah hills of the north to the forested and cultivated lowlands fringing the Bight of Benin. The economy is dominated by agriculture, with palm oil, cotton, coffee, groundnuts and copra as main exports. The developing off-shore oil industry has proven reserves of over 20 million barrels.

BERMUDA

STATUS: Self-governing UK Crown Colony
 AREA: 54 sq km (21 sq miles)
 POPULATION: 61,000
 CAPITAL: Hamilton

BHUTAN



STATUS: Kingdom
 AREA: 46,620 sq km (17,995 sq miles)
 POPULATION: 1,517,000
 ANNUAL NATURAL INCREASE: 2.1%
 CAPITAL: Thimphu
 LANGUAGE: Dzongkha, Nepali, English
 RELIGION: Mahayana Buddhist. Hindu minority
 CURRENCY: ngultrum (BTN), Indian rupee (INR)
 ORGANISATIONS: UN, Col. Plan

The country spreads across the Himalayan foothills between China and India east of Nepal. Rainfall is high at over 300cm (118in) per year but temperatures vary between extreme cold of the northern ranges to a July average of 27°C (81°F) in the southern forests. Long isolated, the economy of Bhutan is dominated by agriculture and small local industries. All manufactured goods are imported.

BIOKO (FERNANDO PÓO)

STATUS: Island province of Equatorial Guinea
 AREA: 2,034 sq km (785 sq miles)
 POPULATION: 57,190
 CAPITAL: Malabo

BOLIVIA



STATUS: Republic
 AREA: 1,098,575 sq km (424,050 sq miles)
 POPULATION: 7,400,000
 ANNUAL NATURAL INCREASE: 2.8%
 CAPITAL: La Paz
 LANGUAGE: Spanish, Quechua, Aymara
 RELIGION: Roman Catholic majority
 CURRENCY: boliviano (BOB)
 ORGANISATIONS: UN, OAS

With an average life expectancy of 51 years, Bolivia is one of the world's poorest nations. Landlocked and isolated, the country stretches from the eastern Andes across high cool plateaux before dropping to the dense forest of the Amazon basin and the grasslands of the south-east. Development of the economy relies on the growth of exploitation of mineral resources as subsistence agriculture occupies the majority of the population. Crude oil, natural gas, tin, zinc and iron ore are the main mineral deposits.

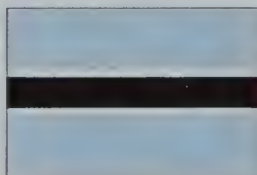
BOSNIA-HERZEGOVINA



STATUS: Republic
 AREA: 51,130 sq km (19,735 sq miles)
 POPULATION: 2,900,000
 CAPITAL: Sarajevo
 LANGUAGE: Serbo-Croat
 CURRENCY: dinar

Bosnia-Herzegovina achieved independence in April 1992. International recognition did not spare the Republic from savage ethnic warfare. Muslims, with 44% of the population divided between the north-western and eastern border areas, Serbs with 33% and Croats with 17% suggest cantonization as a necessity for peace, but it also makes the future of the Republic extremely doubtful.

BOTSWANA



STATUS: Republic
 AREA: 582,000 sq km (224,652 sq miles)
 POPULATION: 1,291,000
 ANNUAL NATURAL INCREASE: 3.4%
 CAPITAL: Gaborone
 LANGUAGE: Setswana, English
 RELIGION: traditional beliefs majority. Christian minority
 CURRENCY: pula (BWP)
 ORGANISATIONS: Comm, UN, OAU

The arid high plateau of Botswana, with its poor soils and low rainfall, supports little arable agriculture, but over 2.3 million cattle graze the dry grasslands. Diamonds, copper, nickel and gold are mined in the east and are the main mineral exports. The growth of light industries around the capital has stimulated trade with neighbouring countries.

BRAZIL



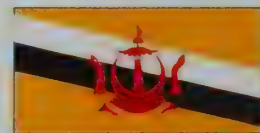
STATUS: Federal Republic
 AREA: 8,511,965 sq km (3,285,620 sq miles)
 POPULATION: 155,600,000
 ANNUAL NATURAL INCREASE: 2.2%
 CAPITAL: Brasília
 LANGUAGE: Portuguese

RELIGION: 90% Roman Catholic. Protestant minority
 CURRENCY: cruzeiro (BRC)
 ORGANISATIONS: UN, OAS

Brazil is not only the largest country in South America but also has the fastest growing economy. Brazil is now an industrial power but with development limited to the heavily populated urban areas of the eastern coastal lowlands. The Amazon basin tropical rain forest covers roughly one third of the country. In agricultural production Brazil is one of the world's leading exporters, with coffee, soya beans, sugar, bananas, cocoa, tobacco, rice and cattle major commodities. Mineral resources, except for iron ore, at the moment do not play a significant role in the economy, but recent economic policies have concentrated on developing the industrial base – road and rail communications, on light and heavy industry and expansion of energy resources, particularly hydro-electric power harnessed from the three great river systems.



BRUNEI

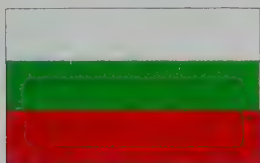


STATUS: Sultanate
 AREA: 5,765 sq km (2,225 sq miles)
 POPULATION: 266,000
 ANNUAL NATURAL INCREASE: 3.3%
 CAPITAL: Bandar Seri Begawan
 LANGUAGE: Malay, English, Chinese
 RELIGION: 65% Sunni Muslim. Buddhist and Christian minorities
 CURRENCY: Brunei dollar (BND)
 ORGANISATIONS: Comm, UN, ASEAN

The Sultanate of Brunei is situated on the north-west coast of Borneo. Its tropical climate is hot and humid with annual rainfall ranging from 250cm (98in) on the thin coastal strip to

500cm(197in) in the mountainous interior. Oil, both on-shore and off-shore is the mainstay of the Brunei economy. Other exports include natural gas, which is transported to Japan, rubber and timber. Apart from oil, most other industries are local.

BULGARIA



STATUS: Republic
AREA: 110,910 sq km (42,810 sq miles)
POPULATION: 9,011,000
ANNUAL NATURAL INCREASE: 0.2%
CAPITAL: Sofia (Sofiya)
LANGUAGE: Bulgarian, Turkish



RELIGION: Eastern Orthodox majority, Muslim
CURRENCY: lev (BGL)
ORGANISATIONS: UN, OIEC

Bulgaria occupies the south-eastern portion of the Balkan peninsula and its landscape exhibits great variety, ranging from the fertile Danubian plain in the north and the mountainous central and southern parts with their high ranges, deep river gorges and extensive upland basins, to the Black Sea coastal region on the eastern fringe of the country. The climate is of the continental type with hot summers and cold winters. Bulgaria is not rich in natural resources but the Black Sea resorts contain much potential for development, as does the production and export of tobacco and wine. However, the communist regime has left the country with a disastrous ecological legacy. The political institutions of post-communist Bulgaria are still in a state of flux, and its society is undergoing a prolonged and painful crisis of transformation.

BURKINA



STATUS: Republic
AREA: 274,122 sq km (105,811 sq miles)
POPULATION: 9,001,000
ANNUAL NATURAL INCREASE: 2.6%
CAPITAL: Ouagadougou
LANGUAGE: French, Moré (Mossi), Dyula
RELIGION: 60% animist, 30% Muslim, 10% Roman Catholic
CURRENCY: CFA franc, (W Africa) (XOF)
ORGANISATIONS: UN, ECOWAS, OAU

Situated on the southern edge of the Sahara, Burkina is a poor, landlocked country with thin soils supporting savannah grasslands. Frequent droughts, particularly in the north, seriously affect exports of cattle and cotton and the economy which is mainly subsistence agriculture. There is virtually no industry.

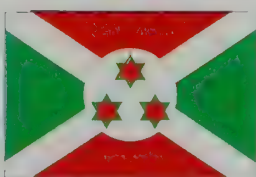
BURMA



STATUS: Union of states and divisions
AREA: 678,030 sq km (261,720 sq miles)
POPULATION: 39,300,000
ANNUAL NATURAL INCREASE: 2.0%
CAPITAL: Rangoon (Yangon)
LANGUAGE: Burmese
RELIGION: 85% Buddhist. Animist, Muslim, Hindu and Christian minorities
CURRENCY: kyat (BUK)
ORGANISATIONS: UN, Col. Plan

Much of Burma is covered by tropical rainforest divided by the central valley of the Irrawaddy, the Sittang and the Salween rivers. The western highlands are an extension of the Himalayas; hills to the east and south are a continuation of the Yunnan plateau of China. The economy is based on the export of the rice and forestry products. The irrigated central basin and the coastal region to the east of the Irrawaddy delta are the main rice-growing areas. Hardwoods, particularly teak, cover the highlands. There is potential for greater exploitation of tin, copper, oil and natural gas deposits. The small amount of industry concentrates on food processing.

BURUNDI



STATUS: Republic
AREA: 27,835 sq km (10,745 sq miles)
POPULATION: 5,458,000
ANNUAL NATURAL INCREASE: 2.9%

CAPITAL: Bujumbura

LANGUAGE: French, Kirundi, Swahili

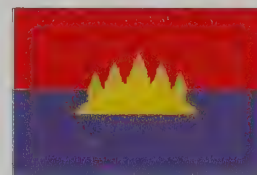
RELIGION: 60% Roman Catholic. Large animist minority

CURRENCY: Burundi franc (BIF)

ORGANISATIONS: UN, OAU

This central African republic is one of the world's poorest nations. Manufacturing industry is almost non-existent and the population barely produce enough food for itself. Burundi is close to the equator but because of its altitude temperatures range between 17° and 23°C (63° and 74°F). The poverty has two basic causes – repeated droughts and slow recovery from tribal conflicts.

CAMBODIA



STATUS: State
AREA: 181,000 sq km (69,865 sq miles)
POPULATION: 8,246,000
ANNUAL NATURAL INCREASE: 2.3%
CAPITAL: Phnom Penh
LANGUAGE: Khmer
RELIGION: Buddhist majority. Roman Catholic and Muslim minorities
CURRENCY: riel (KHR)
ORGANISATIONS: UN, Col. Plan

Cambodia is a potentially rich country in S.E. Asia whose economy has been damaged since the 1970's by the aftermath of the Vietnam War. The central plain of the river Mekong covers over 70% of the country and provides ideal conditions for rice production and harvesting of fish. Over 50% of Cambodia is covered by monsoon rain forest.

CAMEROON



STATUS: Republic
AREA: 475,500 sq km (183,545 sq miles)
POPULATION: 11,834,000
ANNUAL NATURAL INCREASE: 3.2%
CAPITAL: Yaoundé
LANGUAGE: English, French
RELIGION: 40% Christian, 39% traditional beliefs, 21% Muslim
CURRENCY: CFA franc (C Africa) (XAF)
ORGANISATIONS: UN, OAU

Cameroon is situated on the coast of West Africa just north of the equator. Coastal lowlands rise to densely forested plateaux. Rainfall varies from over 1000 to only 50cm per year. The majority of the population are farmers with agricultural products accounting for over 80% of export revenue. Coffee and cocoa are the main cash crops. Mineral resources are underdeveloped but Cameroon already is one of Africa's major producers of bauxite, aluminium ore. Oil exploitation is playing an increasing role in the economy.

CANADA



STATUS: Commonwealth Nation
 AREA: 9,922,385 sq km (3,830,840 sq miles)
 POPULATION: 26,800,000
 ANNUAL NATURAL INCREASE: 1.0%
 CAPITAL: Ottawa
 LANGUAGE: English, French
 RELIGION: 46% Roman Catholic, Protestant and Jewish minority
 CURRENCY: Canadian dollar (CAD)
 ORGANISATIONS: Comm, UN, Col. Plan, NATO, OECD, OAS, G7

ALBERTA

STATUS: Province
 AREA: 661,190 sq km (255,220 sq miles)
 POPULATION: 2,468,000
 CAPITAL: Edmonton

BRITISH COLUMBIA

STATUS: Province
 AREA: 948,595 sq km (366,160 sq miles)
 POPULATION: 3,168,000
 CAPITAL: Victoria

MANITOBA

STATUS: Province
 AREA: 650,090 sq km (250,935 sq miles)
 POPULATION: 1,096,000
 CAPITAL: Winnipeg

NEW BRUNSWICK

STATUS: Province
 AREA: 73,435 sq km (28,345 sq miles)
 POPULATION: 723,000
 CAPITAL: Fredericton

NEWFOUNDLAND AND LABRADOR

STATUS: Province
 AREA: 404,520 sq km (156,145 sq miles)
 POPULATION: 573,000
 CAPITAL: St. John's

NORTHWEST TERRITORIES

STATUS: Territory
 AREA: 3,379,685 sq km (1,304,560 sq miles)
 POPULATION: 54,000
 CAPITAL: Yellowknife

NOVA SCOTIA

STATUS: Province
 AREA: 55,490 sq km (21,420 sq miles)
 POPULATION: 897,000
 CAPITAL: Halifax

ONTARIO

STATUS: Province
 AREA: 1,068,630 sq km (412,490 sq miles)
 POPULATION: 9,880,000
 CAPITAL: Toronto

PRINCE EDWARD ISLAND

STATUS: Province
 AREA: 5,655 sq km (2,185 sq miles)
 POPULATION: 132,000
 CAPITAL: Charlottetown

QUEBEC

STATUS: Province
 AREA: 1,540,680 sq km (594,705 sq miles)
 POPULATION: 6,779,000
 CAPITAL: Quebec

SASKATCHEWAN

STATUS: Province
 AREA: 651,900 sq km (251,635 sq miles)
 POPULATION: 1,005,000
 CAPITAL: Regina

YUKON TERRITORY

STATUS: Territory
 AREA: 482,515 sq km (186,250 sq miles)
 POPULATION: 27,000
 CAPITAL: Whitehorse

Canada is the world's second largest country stretching from the great barren islands of the Arctic north to the vast grasslands of the central south, and from the Rocky Mountain chain of the west to the farmlands of the Great Lakes in the east. This huge area experiences great climatic differences but basically a continental climate prevails with extremes of heat and cold particularly in the central plains. The Arctic tundra of the far north provides summer grazing for caribou. Further south coniferous forests grow on the thin soils of the ancient shield landscape and on the extensive foothills of the Rocky Mountains. In contrast, the rich soils of the central prairies support grasslands and grain crops. The Great Lakes area provides fish, fruit, maize, root crops and dairy products; the prairies produce over 20% of the world's wheat; and the grasslands of Alberta support a thriving beef industry. Most minerals are mined and exploited in Canada with oil and natural gas, iron ore, bauxite, nickel, zinc, copper, gold and silver the major exports. The country's vast rivers provide huge amounts of hydro-electric power but most industry is confined to the Great Lakes and St Lawrence margins. The principal manufactured goods for export are steel products, motor vehicles, and paper for newsprint. Despite economic success, Canada still remains one of the world's most under-exploited countries so vast are the potential mineral resources and areas of land for agricultural development.

CANARY ISLANDS

STATUS: Island Provinces of Spain
 AREA: 7,275 sq km (2,810 sq miles)
 POPULATION: 1,589,403
 CAPITAL: Las Palmas (Gran Canaria) and Santa Cruz (Tenerife)

CAPE VERDE



STATUS: Republic
 AREA: 4,035 sq km (1,560 sq miles)
 POPULATION: 370,000
 ANNUAL NATURAL INCREASE: 2.5%
 CAPITAL: Praia
 LANGUAGE: Portuguese, Creole
 RELIGION: 98% Roman Catholic
 CURRENCY: Cape Verde escudo (CVE)
 ORGANISATIONS: UN, ECOWAS, OAU

Independent since 1975, the ten inhabited volcanic islands of the republic are situated in the Atlantic 500km (310 miles) west of

Senegal. Rainfall is low but irrigation encourages growth of sugar-cane, coconuts, fruit and maize. Fishing accounts for about 70% of export revenue. All consumer goods are imported and trading links continue to be maintained with Portugal.

CAYMAN ISLANDS

STATUS: UK Dependent Territory
 AREA: 259 sq km (100 sq miles)
 POPULATION: 27,000
 CAPITAL: George Town

CENTRAL AFRICAN REPUBLIC



STATUS: Republic
 AREA: 624,975 sq km (241,240 sq miles)
 POPULATION: 3,039,000
 ANNUAL NATURAL INCREASE: 2.7%
 CAPITAL: Bangui
 LANGUAGE: French, Sango (national)
 RELIGION: Animist majority, 33% Christian, Muslim minority
 CURRENCY: CFA franc (C Africa) (XAF)
 ORGANISATIONS: UN, OAU

The republic is landlocked and remote from both east and west Africa. In size it rivals France, its former colonial power. It has a tropical climate with little variation in temperature. Savannah covers the rolling plateaux with rainforest in the south-east. To the north lies the Sahara Desert. Most farming is at subsistence level with a small amount of crops grown for export - cotton, coffee, timber and tobacco. Diamonds and uranium ore are the major mineral exports along with some small quantities of gold. Hardwood forests in the south-west provide timber for export.

CEUTA

STATUS: Spanish External Province
 AREA: 19.5 sq km (7.5 sq miles)
 POPULATION: 68,970

CHAD



STATUS: Republic
 AREA: 1,284,000 sq km (495,625 sq miles)
 POPULATION: 5,679,000
 ANNUAL NATURAL INCREASE: 2.4%
 CAPITAL: Ndjamena
 LANGUAGE: French, Arabic, local languages



RELIGION: 50% Muslim, 45% animist, 5% Christian
 CURRENCY: CFA franc (C Africa) (XAF)
 ORGANISATIONS: UN, OAU

Chad, one of the world's poorest countries, is a vast state of central Africa stretching deep into the Sahara. The economy is based on agriculture but only the south, with 100cm (39 in) of rainfall, can support crops for export – cotton, rice and groundnuts. Severe droughts, increasing desertification and border disputes have severely restricted development. Life expectancy at birth is still only 43 years. Salt is mined around Lake Chad where the majority of the population live.

CHANNEL ISLANDS

STATUS: British Crown Dependency
 AREA: 194 sq km (75 sq miles)
 POPULATION: 138,668
 CAPITAL: St Helier (Jersey), St Peter Port (Guernsey)

CHILE



STATUS: Republic
 AREA: 751,625 sq km (290,125 sq miles)
 POPULATION: 13,173,000
 ANNUAL NATURAL INCREASE: 1.7%
 CAPITAL: Santiago
 LANGUAGE: Spanish
 RELIGION: 85% Roman Catholic. Protestant minority
 CURRENCY: Chilean peso (CLP)
 ORGANISATIONS: UN, OAS

Chile is a long thin country on the west coast of South America stretching throughout 38° degrees of latitude from the Atacama desert of the north to the ice deserts of Tierra del Fuego. Apart from a thin coastal strip of lowland, the country is dominated by the Andes mountains. The economy is based upon the abundance of mineral resources with copper (the world's largest reserve), iron ore, nitrates, coal, oil and gas all major exports. Most energy is provided by hydro-electric power. Light and heavy industries are based around Concepción and Santiago.

CHINA



STATUS: People's Republic
 AREA: 9,597,000 sq km (3,704,440 sq miles)
 POPULATION: 1,088,870,000
 ANNUAL NATURAL INCREASE: 1.3%
 CAPITAL: Beijing (Peking)
 LANGUAGE: Mandarin Chinese, regional languages
 RELIGION: Confucianist, Buddhist, Taoist. Small Christian and Muslim minority
 CURRENCY: Yuan Renminbi (CNY)
 ORGANISATIONS: UN

ANHUI (ANHWEI)

STATUS: Province
 AREA: 139,900 sq km (54,000 sq miles)
 POPULATION: 53,770,000
 CAPITAL: Hefei

BEIJING (PEKING)

STATUS: Municipality
 AREA: 17,800 sq km (6,870 sq miles)
 POPULATION: 10,819,407

FUJIAN (FUKIEN)

STATUS: Province
 AREA: 123,000 sq km (47,515 sq miles)
 POPULATION: 28,450,000
 CAPITAL: Fuzhou

GANSU (KANSU)

STATUS: Province
 AREA: 530,000 sq km (204,580 sq miles)
 POPULATION: 21,360,000
 CAPITAL: Lanzhou

GUANGDONG (KWANGTUNG)

STATUS: Province
 AREA: 231,400 sq km (89,320 sq miles)
 POPULATION: 59,280,000
 CAPITAL: Guangzhou (Canton)

GUANGXI-ZHUANG (KWANGSI-CHUANG)

STATUS: Autonomous Region
 AREA: 220,400 sq km (85,075 sq miles)
 POPULATION: 40,880,000
 CAPITAL: Nanning

GUIZHOU (KWEICHOW)

STATUS: Province
 AREA: 174,000 sq km (67,165 sq miles)
 POPULATION: 31,270,000
 CAPITAL: Guiyang

HAINAN

STATUS: Province
 AREA: 34,965 sq km (13,500 sq miles)
 POPULATION: 6,280,000
 CAPITAL: Haikou

HEBEI (HOPEI)

STATUS: Province
 AREA: 202,700 sq km (78,240 sq miles)
 POPULATION: 57,950,000
 CAPITAL: Shijiazhuang

HEILONGJIANG (HEILUNGKIANG)

STATUS: Province
 AREA: 710,000 sq km (274,060 sq miles)
 POPULATION: 34,660,000
 CAPITAL: Harbin

HENAN (HONAN)

STATUS: Province
 AREA: 167,000 sq km (64,460 sq miles)
 POPULATION: 80,940,000
 CAPITAL: Zhengzhou

HUBEI (HUPEH)

STATUS: Province
 AREA: 187,500 sq km (72,375 sq miles)
 POPULATION: 51,850,000
 CAPITAL: Wuhan

HUNAN (HUNAN)

STATUS: Province
 AREA: 210,500 sq km (81,255 sq miles)
 POPULATION: 58,900,000
 CAPITAL: Changsha

JIANGSU (KIANGSU)

STATUS: Province
 AREA: 102,200 sq km (39,450 sq miles)
 POPULATION: 64,380,000
 CAPITAL: Nanjing (Nanking)

JIANGXI (KIANGSI)

STATUS: Province
 AREA: 164,800 sq km (63,615 sq miles)
 POPULATION: 36,090,000
 CAPITAL: Nanchang

JILIN (KIRIN)

STATUS: Province
 AREA: 290,000 sq km (111,940 sq miles)
 POPULATION: 23,730,000
 CAPITAL: Changchun

LIAONING

STATUS: Province

AREA: 230,000 sq km (88,780 sq miles)

POPULATION: 38,200,000

CAPITAL: Shenyang

NEI MONGOL (INNER MONGOLIA)

STATUS: Autonomous Region

AREA: 450,000 sq km (173,700 sq miles)

POPULATION: 20,940,000

CAPITAL: Hohhot

NINGXIA HUI (NINGHSIA HUI)

STATUS: Autonomous Region

AREA: 170,000 sq km (65,620 sq miles)

POPULATION: 4,340,000

CAPITAL: Yinchuan

QINGHAI (CHINGHAI)

STATUS: Province

AREA: 721,000 sq km (278,305 sq miles)

POPULATION: 4,340,000

CAPITAL: Xining

SHAANXI (SHENSI)

STATUS: Province

AREA: 195,800 sq km (75,580 sq miles)

POPULATION: 31,350,000

CAPITAL: Xian

SHANDONG (SHANTUNG)

STATUS: Province

AREA: 153,300 sq km (59,175 sq miles)

POPULATION: 80,610,000

CAPITAL: Jinan

SHANGHAI

STATUS: Municipality

AREA: 5,800 sq km (2,240 sq miles)

POPULATION: 13,341,896

SHANXI (SHANSI)

STATUS: Province

AREA: 157,100 sq km (60,640 sq miles)

POPULATION: 27,550,000

CAPITAL: Taiyuan

SICHUAN (SZECHWAN)

STATUS: Province

AREA: 569,000 sq km (219,635 sq miles)

POPULATION: 105,760,000

CAPITAL: Chengdu

TIANJIN (TIENTSIN)

STATUS: Municipality

AREA: 4,000 sq km (1,545 sq miles)

POPULATION: 8,785,402

XINJIANG UYGUR (SINKIANG UIGHUR)

STATUS: Autonomous Region

AREA: 1,646,800 sq km (635,665 sq miles)

POPULATION: 14,260,000

CAPITAL: Urumqi

XIZANG (TIBET)

STATUS: Autonomous Region

AREA: 1,221,600 sq km (471,540 sq miles)

POPULATION: 2,120,000

CAPITAL: Lhasa

YUNNAN (YUNNAN)

STATUS: Province

AREA: 436,200 sq km (168,375 sq miles)

POPULATION: 35,940,000

CAPITAL: Kunming

ZHEJIANG (CHEKIANG)

STATUS: Province

AREA: 101,800 sq km (39,295 sq miles)

POPULATION: 41,700,000

CAPITAL: Hangzhou

With population over one billion and vast mineral and agricultural resources China has made a tremendous effort during the late 1970's and 80's to erase the negative economic effects of the collectivisation policy implemented from 1955, and the cultural revolution of the late 1960's.

The land of China is one of the most diverse on Earth. The majority of the people live in the east where the economy is dictated by the great drainage basins of the Huang He and the Chang Jiang (Yangtze). Here, intensive irrigated agriculture produces one third of the world's rice as well as wheat, maize, sugar, soya beans and oil seeds. Pigs are reared and fish caught throughout China. The country is basically self-sufficient in cereals, livestock and fish.

Western and northern China are far less densely populated areas as cultivation is restricted to oases and sheltered valleys. In the south-west, the Tibetan plateau averages 4,900 m (16,000 ft) and supports scattered sheep herding. To the north are Sinkiang and the desert basins of Tarim and Dzungaria, and bordering Mongolia the vast dry Gobi desert. In the far north only in Manchuria does the rainfall allow extensive arable cultivation, mainly wheat, barley and maize.

The natural mineral resources of China are immense, varied and under-exploited. The Yunnan Plateau of the south-east is rich in tin, copper, and zinc; Manchuria possesses coal and iron ore; and oil is extracted from beneath the Yellow Sea. The main industrial centres are situated close to the natural resources and concentrate on the production of iron, steel, cement, light engineering and textile manufacturing. The economy is being built on this industrial base, with stable and adequate food production and increasing trade with the United States, Western Europe and Japan.

CHRISTMAS ISLAND

STATUS: External Territory of Australia

AREA: 135 sq km (52 sq miles)

POPULATION: 2,000

COCOS (KEELING) ISLANDS

STATUS: External Territory of Australia

AREA: 14 sq km (5 sq miles)

POPULATION: 616

COLOMBIA



STATUS: Republic

AREA: 1,138,915 sq km (439,620 sq miles)

POPULATION: 32,987,000

ANNUAL NATURAL INCREASE: 2.1%

CAPITAL: Bogotá

LANGUAGE: Spanish, Indian languages

RELIGION: 95% Roman Catholic. Small Protestant and Jewish minorities

CURRENCY: Colombian peso (COP)

ORGANISATIONS: UN, OAS

Colombia is bounded in the north by the Caribbean Sea and in the west by the Pacific Ocean. The Andes chain runs from north to south through the country. The eastern part of the country consists of the headwaters of the Amazon and Orinoco basins. Two-thirds of Colombia is covered by tropical rainforest. The fertile river valleys in the uplands produce most of the famous Colombian coffee. Bananas, tobacco, cotton, sugar and rice are grown at lower altitudes. Coffee has always been the major export crop, but manufacturing industry and mining of coal, iron ore, copper and precious stones are becoming more dominant in the economy. Immense illegal quantities of cocaine are exported to the US and elsewhere.



COMOROS



STATUS: Federal Republic

AREA: 1,860 sq km (718 sq miles)

POPULATION: 551,000

ANNUAL NATURAL INCREASE: 3.7%

CAPITAL: Moroni

LANGUAGE: French, Arabic, Comoran

RELIGION: large Muslim majority. Christian minority

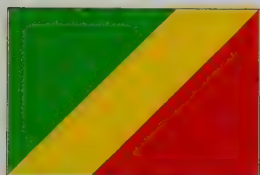
CURRENCY: Comoro franc (KMF)

ORGANISATIONS: UN, OAU

The Comoro Islands, comprising Moheli, Grand Comore, and Anjouan, are situated between Madagascar and the east African coast. In 1974, the island of Mayotte voted in referenda

to remain a French dependency. A cool, dry season alternates with hot, humid monsoon weather between November and April, and annual rainfall ranges from 100–114cm (40–45in). Mangoes, coconuts and bananas are grown around the coastal lowlands. The island's economy is based on the export of coffee, vanilla, copra, sisal, cacao and cloves. Timber and timber products are important to local development. There is no manufacturing.

CONGO



STATUS: People's Republic
AREA: 342,000 sq km (132,010 sq miles)
POPULATION: 2,271,000
ANNUAL NATURAL INCREASE: 3.4%
CAPITAL: Brazzaville
LANGUAGE: French, Kongo, Teke, Sanga
RELIGION: 50% traditional beliefs, 30% Roman Catholic. Small Protestant and Muslim minority
CURRENCY: CFA franc (C Africa) (XAF)
ORGANISATIONS: UN, OAU

The Congo, Africa's first communist state still has strong economic ties with the west, especially France, its former colonial ruler. Situated on the coast of West Africa, it contains over two-thirds swamp and forest, with wooded savannah on the highlands of the Batéké plateau near the Gabon border. Its climate is hot and humid with average rainfall of 122–128cm (48–50in). Over 60% of the population are employed in subsistence farming, the main crops being plantains, maize and cassava, while coffee, groundnuts and cocoa are all exported. Timber and timber products account for 60% of

all Congo's exports. Its mineral resources are considerable including industrial diamonds, gold, lead, zinc and extensive coastal oilfields. Manufacturing industry is concentrated in the major towns and is primarily food processing and textiles.

COOK ISLANDS

STATUS: Self-governing Overseas Territory in free association with New Zealand
AREA: 233 sq km (90 sq miles)
POPULATION: 19,000
CAPITAL: Avarua

CORAL SEA ISLANDS

STATUS: External Territory of Australia
AREA: 22 sq km (8.5 sq miles)
POPULATION: No permanent population

CORSICA

STATUS: Island Region of France
AREA: 8,680 sq km (3,350 sq miles)
POPULATION: 246,000
CAPITAL: Ajaccio

COSTA RICA



STATUS: Republic
AREA: 50,900 sq km (19,650 sq miles)
POPULATION: 2,994,000
ANNUAL NATURAL INCREASE: 2.3%
CAPITAL: San Jose
LANGUAGE: Spanish
RELIGION: 95% Roman Catholic
CURRENCY: Costa Rican colón (CRC)
ORGANISATIONS: UN, CACM, OAS

Costa Rica is a narrow country, situated between Nicaragua and Panama, with both a Pacific and a Caribbean coastline. The mountain chains that run the length of the country form the fertile uplands where coffee (one of the main crops and exports) and cattle flourish. Bananas are grown on the Pacific coast. Although gold, silver, iron ore and bauxite are mined, the principal industries are food processing and manufacture of textiles and chemicals, fertilizers and furniture.

CRETE

STATUS: Island Region of Greece
AREA: 8,330 sq km (3,215 sq miles)
POPULATION: 501,082
CAPITAL: Iraklion

CROATIA



STATUS: Republic
AREA: 56,540 sq km (21,825 sq miles)
POPULATION: 4,726,000
CAPITAL: Zagreb
LANGUAGE: Croat
RELIGION: Roman Catholic majority
CURRENCY: Croatian dinar

Croatia is an oddly-shaped country, which runs in a narrow strip along the Adriatic coast and extends inland in a broad curve. The fertile plains of central and eastern Croatia are intensively farmed and provide the country with surplus crops, meat and dairy products. The mountainous and barren littoral has been developed for tourism. Croatia used to be the most highly developed part of Yugoslavia, concentrating on electrical engineering, metalworking and machine-building, chemicals and rubber. All of this could mean future prosperity but the disruption of Croatia's trade with other parts of Yugoslavia and with the former Eastern Bloc has severely harmed the economy. The military conflict over the right to secession and for control of Serbian areas of settlement has caused further damage, with tourism all but collapsing in 1991.

CUBA



STATUS: Republic
AREA: 114,525 sq km (44,205 sq miles)
POPULATION: 10,617,000
ANNUAL NATURAL INCREASE: 0.9%
CAPITAL: Havana (Habana)
LANGUAGE: Spanish
RELIGION: Roman Catholic majority
CURRENCY: Cuban peso (CUP)
ORGANISATIONS: UN, OIEC

Cuba, consisting of one large island and over fifteen hundred small ones, dominates the entrance to the Gulf of Mexico. It is a mixture of fertile plains, mountain ranges and gentle countryside with temperatures ranging from 22°–28°C (72°–82°F) and an average annual rainfall of 120cm (47in). Being the only communist state in the Americas, most of Cuba's trade relations are with the former USSR and Comecon countries. Sugar, tobacco and nickel are the main exports and the mining of manganese, chrome, copper and oil is expanding. Cuba has enough cattle and coffee for domestic use but many other food products are imported.

CURAÇAO

STATUS: Self-governing Island of Netherlands Antilles
AREA: 444 sq km (171 sq miles)
POPULATION: 146,096
CAPITAL: Willemstad

CYPRUS



STATUS: Republic

AREA: 9,250 sq km (3,570 sq miles)

POPULATION: 707,000

ANNUAL NATURAL INCREASE: 1.1%

CAPITAL: Nicosia

LANGUAGE: Greek, Turkish, English

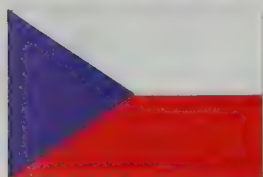
RELIGION: Greek Orthodox majority, Muslim minority

CURRENCY: Cyprus pound (CYP), Turkish Lira (TL)

ORGANISATIONS: Comm, UN, Council of Europe

Cyprus is a prosperous Mediterranean island. The summers are very hot (38°C, 100°F) and dry, and the winters warm and wet. About two-thirds of the island is under cultivation and produces citrus fruit, potatoes, barley, wheat and olives. Sheep, goats and pigs are the principal livestock. The main exports are minerals (including copper and asbestos), fruit, wine and vegetables. Tourism is an important source of foreign exchange.

CZECH REPUBLIC



STATUS: Republic

AREA: 78,864 sq km (30,433 sq miles)

POPULATION: 10,300,000

CAPITAL: Prague (Praha)

LANGUAGE: Czech

RELIGION: Roman Catholic

CURRENCY: koruna (CSK) or crown

Following the demise of Czechoslovakia, the Czech Republic came into being in January 1993. Lying at the heart of Central Europe, summers are cool and winters are cold and humid. Rain falls mainly in spring and autumn. Agriculture is important to the economy, the main crops being grain and sugar-beet with stock raising and forestry also significant. There are deposits of coal and iron ore but many other raw materials have to be imported. There is a shortage of energy for industrial use.

DENMARK



STATUS: Kingdom

AREA: 43,075 sq km (16,625 sq miles)

POPULATION: 5,140,000

ANNUAL NATURAL INCREASE: 0.0%

CAPITAL: Copenhagen (København)

LANGUAGE: Danish

RELIGION: 94% Lutheran. Roman Catholic minority

CURRENCY: Danish krone (DKK)

ORGANISATIONS: UN, Council of Europe, NATO, OECD, EC

Denmark is the smallest of the Scandinavian countries. It consists of the Jutland Peninsula and over 400 islands of which only one quarter are inhabited. The climate is mild, especially in the North Sea area, with rainfall all the year round but mostly in the summer and autumn. Meat and dairy products – beef, butter, cheese, eggs, bacon and pork are exported but not in such great quantities as in the past. An extensive fishing industry is centred on the shallow lagoons which have formed along the indented western coastline. Recently the fishing industry has had problems with over-fishing and disputes over quotas. Over 30% of the total workforce are involved in industry, with manufactured goods being the main export.

DJIBOUTI



STATUS: Republic

AREA: 23,000 sq km (8,800 sq miles)

POPULATION: 409,000

ANNUAL NATURAL INCREASE: 3.5%

CAPITAL: Djibouti

LANGUAGE: French, Somali, Dankali, Arabic

RELIGION: mainly Muslim. Roman Catholic minority

CURRENCY: Djibouti franc (DJF)

ORGANISATIONS: UN, Arab League, OAU

Situated at the mouth of the Red Sea, Djibouti acts as a trade outlet for Ethiopia, as well as serving Red Sea shipping. Its climate is very hot – average annual temperatures are 30°C (86°F). Coastal annual rainfall is as low as 38cm (15in). Main exports are cattle and hides.

DOMINICA



STATUS: Commonwealth State

AREA: 751 sq km (290 sq miles)

POPULATION: 81,200

ANNUAL NATURAL INCREASE: 1.4%

CAPITAL: Roseau

LANGUAGE: English, French patois

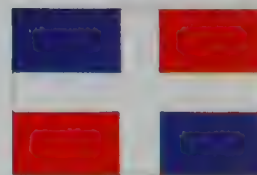
RELIGION: 80% Roman Catholic

CURRENCY: East Caribbean dollar (XCD)

ORGANISATIONS: Comm, UN, CARICOM, OAS

Dominica is located in the Windward Islands of the east Caribbean between Martinique and Guadeloupe. Tropical rainforest covers the island which obtains foreign revenue from sugar cane, bananas, coconuts, soap, vegetables and fruits. Tourism is expanding rapidly.

DOMINICAN REPUBLIC



STATUS: Republic

AREA: 48,440 sq km (18,700 sq miles)

POPULATION: 7,170,000

ANNUAL NATURAL INCREASE: 2.3%

CAPITAL: Santo Domingo

LANGUAGE: Spanish

RELIGION: 90% Roman Catholic. Small Protestant and Jewish minority

CURRENCY: Dominican peso (DOP)

ORGANISATIONS: UN, OAS



The Caribbean island of Hispaniola is divided between Haiti and the Dominican Republic. The landscape is dominated by a series of mountain ranges, thickly covered with rainforest, reaching up to 3000m (9840ft). To the south there is a coastal plain where the capital, Santo Domingo, lies. Agriculture forms the backbone of the economy – sugar, coffee, cocoa, and tobacco are the staple crops.

ECUADOR



STATUS: Republic

AREA: 461,475 sq km (178,130 sq miles)

POPULATION: 10,782,000

ANNUAL NATURAL INCREASE: 2.7%

CAPITAL: Quito

LANGUAGE: Spanish, Quechua, other Indian languages

RELIGION: 90% Roman Catholic

CURRENCY: sucre (ECS)

ORGANISATIONS: UN, OAS, OPEC

Ecuador falls into two distinctive geographical zones, the coastal lowlands which border the Pacific Ocean and inland, the Andean highlands. The highlands stretch about 400km (250 miles) north-south, and here limited quantities of maize, wheat and barley are cultivated. Ecuador's main agricultural export, bananas, coffee and cocoa, are all grown on the fertile coastal lowlands. The rapidly growing fishing industry, especially shrimps, is becoming more important. Large resources of crude oil have been found in the thickly-forested lowlands on the eastern border. Ecuador is now South America's second largest oil producer after Venezuela. Mineral reserves include silver, gold, copper and zinc.



EGYPT



STATUS: Republic

AREA: 1,000,250 sq km (386,095 sq miles)

POPULATION: 53,153,000

ANNUAL NATURAL INCREASE: 2.6%

CAPITAL: Cairo (El Qâhira)

LANGUAGE: Arabic, Berber, Nubian, English, French

RELIGION: 80% Muslim (mainly Sunni), Coptic Christian minority

CURRENCY: Egyptian pound (EGP)

ORGANISATIONS: UN, Arab League, OAU

The focal point of Egypt, situated on the Mediterranean coast of north-east Africa, is the fertile, irrigated Nile Valley, sandwiched

between two deserts. Egypt is virtually dependent on the River Nile for water as average rainfall varies between only 20cm (8in) in the north and zero in the deserts. Cotton and Egyptian clover are the two most important crops, with increasing cultivation of cereals, fruits, rice, sugar cane and vegetables. Agriculture is concentrated around the Nile flood plain and delta. In spite of this, however, Egypt has to import over half the food it needs. Buffalo, cattle, sheep, goats and camels are the principal livestock. Tourism is an important source of revenue together with the tolls from the Suez Canal. Major manufactures include cement, cotton goods, iron and steel, and processed foods. The main mineral deposits are phosphates, iron ore, salt, manganese and chromium.

EL SALVADOR



STATUS: Republic

AREA: 21,395 sq km (8,260 sq miles)

POPULATION: 5,252,000

ANNUAL NATURAL INCREASE: 1.4%

CAPITAL: San Salvador

LANGUAGE: Spanish

RELIGION: 80% Roman Catholic

CURRENCY: El Salvador colón (SVC)

ORGANISATIONS: UN, CACM, OAS

Independent from Spain since 1821, El Salvador is a small, densely populated country on the Pacific coast of Central America. Most of the population live around the lakes in the central plain. Temperatures range from 24° to 26°C (75°-79°F) with an average, annual rainfall of 178cm (70in). Coffee and cotton are exported and the country is the main producer of balsam. Industry has expanded considerably with the production of textiles, shoes, cosmetics, cement, processed foods, chemicals and furniture. Mineral resources are negligible.

EQUATORIAL GUINEA



STATUS: Republic

AREA: 28,050 sq km (10,825 sq miles)

POPULATION: 348,000

ANNUAL NATURAL INCREASE: 5.1%

CAPITAL: Malabo

LANGUAGE: Spanish, Fang, Bubi, other tribal languages

RELIGION: 96% Roman Catholic. 4% animist

CURRENCY: CFA franc (C Africa) (XAF)

ORGANISATIONS: UN, OAU

Independent from Spain since 1968, Equatorial Guinea is made up of two separate provinces –

mainland Mbini with hot, wet climate and dense rainforest but little economic development, and the volcanic island of Bioko. Agriculture is the principal source of revenue. Cocoa and coffee from the island plantations are the main exports with wood products, fish and processed foods manufactured near the coast in Mbini.

ERITREA



STATUS: Republic

AREA: 117,600 sq km (45,405 sq miles)

POPULATION: 2,853,000

ANNUAL NATURAL INCREASE: 2.9%

CAPITAL: Asmara (Asmera)

LANGUAGE: Tigrinya, Arabic

RELIGION: 50% Muslim, 50% Christian (Orthodox and Catholic)

CURRENCY: birr (temporary)

ORGANISATIONS: UN

Eritrea gained formal recognition of its independence from Ethiopia in 1993. The landscape consists of an arid coastal plain, which borders the Red Sea, and the highlands of the central area, which rise to over 2000m (6562ft). There are few natural resources. Industry is concentrated around the capital, Asmara. The consequences of continuing drought and the protracted civil war will affect the population and economy for some time to come.

ESTONIA



STATUS: Republic

AREA: 45,100 sq km (17,413 sq miles)

POPULATION: 1,600,000

CAPITAL: Tallinn

LANGUAGE: Estonian, Russian

RELIGION: Lutheran, Roman Catholic and Orthodox minorities

CURRENCY: kroon

ORGANISATIONS: UN

With the mainland situated on the southern coast of the Gulf of Finland and encompassing a large number of islands, Estonia is the smallest and most northerly of the Baltic States. The generally flat and undulating landscape is characterised by extensive forests and many lakes. The climate is temperate. Agriculture, mainly livestock production, accounts for less than 20% of the gross national product. Industries include engineering and metalworking. Timber production, woodworking and textiles are also important. The economy is currently undergoing a transformation from central planning and state-ownership to a free market system based on private enterprise. Incorporated into the Soviet Union in 1940, Estonia regained its independence in 1991.

ETHIOPIA



STATUS: Republic
 AREA: 905,450 sq km (349,490 sq miles)
 POPULATION: 47,921,000
 ANNUAL NATURAL INCREASE: 2.9%
 CAPITAL: Addis Ababa (Adis Abeba)
 LANGUAGE: Amharic, English, Arabic
 RELIGION: Ethiopian Orthodox, Muslim and animist
 CURRENCY: birr (ETB)
 ORGANISATIONS: UN, OAU

Ethiopia is now landlocked following the establishment of the independent state of Eritrea in 1993. The landscape consists of heavily dissected plateaux and plains of arid desert. Rainfall in these latter areas is minimal and unreliable. Drought and starvation are an ever-present problem. Farming, in the high rural areas, accounts for 90% of export revenue with coffee as the principal crop and main export together with fruit and vegetables, oil-seeds, hides and skins. Gold is mined on a small scale. The most important industries are cotton textiles, cement, canned foods, construction materials and leather goods. These are concentrated around the capital. In recent years the economy has been devastated by droughts and civil wars.

FAEROES

STATUS: Self-governing Island Region of Denmark
 AREA: 1,399 sq km (540 sq miles)
 POPULATION: 47,663
 CAPITAL: Tórshavn

FALKLAND ISLANDS

STATUS: UK Crown Colony
 AREA: 12,175 sq km (4,700 sq miles)
 POPULATION: 2,000
 CAPITAL: (Port) Stanley

FIJI



STATUS: Republic
 AREA: 18,330 sq km (7,075 sq miles)
 POPULATION: 765,000
 ANNUAL NATURAL INCREASE: 1.8%
 CAPITAL: Suva
 LANGUAGE: Fijian, English, Hindi
 RELIGION: 51% Methodist Christian, 40% Hindu, 8% Muslim
 CURRENCY: Fiji dollar (FJD)
 ORGANISATIONS: UN, Col. Plan

A country of some 320 tropical islands, of which over 100 are inhabited, the Republic of Fiji is located in the south central Pacific Ocean. Fiji's economy is geared to production of sugar-cane, coconut oil, bananas and rice. Main industries are sugar processing, gold-mining, copra processing and fish canning. Important livestock are cattle, goats, pigs and poultry.

FINLAND



STATUS: Republic
 AREA: 337,030 sq km (130,095 sq miles)
 POPULATION: 4,986,000
 ANNUAL NATURAL INCREASE: 0.4%
 CAPITAL: Helsinki
 LANGUAGE: Finnish, Swedish
 RELIGION: 90% Evangelical Lutheran. Eastern Orthodox minority
 CURRENCY: markka (Finnmark) (FIM)
 ORGANISATIONS: UN, EFTA, OECD, Council of Europe

Finland is a flat land of lakes and forests. The soils are thin and poor on the ice-scarred granite plateau, but 80% of the country supports coniferous forest. Timber and timber products and dairy goods make up most of Finnish exports. Because of the harsh northern climate most of the population live in towns in the far south. Manufacturing industry has been developing rapidly in recent years.

FRANCE



STATUS: Republic
 AREA: 543,965 sq km (209,970 sq miles)
 POPULATION: 56,556,000
 ANNUAL NATURAL INCREASE: 0.4%
 CAPITAL: Paris
 LANGUAGE: French
 RELIGION: 90% Roman Catholic. Protestant, Muslim and Jewish minorities
 CURRENCY: French franc (FRF)
 ORGANISATIONS: UN, Council of Europe, EC, OECD, WEU, NATO, G7

France encompasses a great variety of landscapes, a series of high plateaux, mountain ranges and lowland basins. The Pyrenees form the border with Spain in the south-west, and the Jura mountains form a border with Switzerland. The highest mountain range is the Alps, south of the Jura.

The highest plateau is the Massif Central which rises to 1886m (6188ft). The Vosges plateau borders the plain of Alsace, and the third major plateau, Armorica, occupies the Brittany peninsula.

The French climate is moderated by proximity to the Atlantic, and is generally mild. The south has a Mediterranean climate with hot dry summers, the rest of the country has rain all year round. Much of the French countryside is agricultural. France is self-sufficient in cereals, dairy products, meat, fruit and vegetables, and a leading exporter of wheat, barley and sugar-beet. Wine is also a major export. France has reserves of coal, oil and natural gas, and is one of the world's leading producers of iron ore. It has large steel-making and chemical refining industries. Its vehicle, aeronautical and armaments industries are among the world's most

important. Leading light industries are fashion, perfumes and luxury goods. Most of its heavy industry is concentrated in the major industrial zone of the north-east.

FRANZ JOSEF LAND

STATUS: Islands of Russia
 AREA: 16,575 sq km (6,400 sq miles)
 POPULATION: No reliable figure available

FRENCH GUIANA

STATUS: Overseas Department of France
 AREA: 91,000 sq km (35,125 sq miles)
 POPULATION: 93,540
 CAPITAL: Cayenne

FRENCH POLYNESIA

STATUS: Overseas Territory of France
 AREA: 3,940 sq km (1,520 sq miles)
 POPULATION: 188,814
 CAPITAL: Papeete



FRENCH SOUTHERN AND ANTARCTIC TERRITORIES

STATUS: Overseas Territory of France
 AREA: 439,580 sq km (169,680 sq miles)
 POPULATION: 180

GABON



STATUS: Republic
 AREA: 267,665 sq km (103,320 sq miles)
 POPULATION: 1,172,000
 ANNUAL NATURAL INCREASE: 3.7%
 CAPITAL: Libreville
 LANGUAGE: French, Bantu dialects, Fang
 RELIGION: 60% Roman Catholic
 CURRENCY: CFA franc (C Africa) (XAF)

ORGANISATIONS: UN, OAU, OPEC

Gabon, which lies on the equator, consists of the Ogooué river basin covered with tropical rain forest. It is hot and wet all year with average annual temperatures of 25°C(77°F). It is one of the most prosperous states in Africa with valuable timber and mineral resources.

GALAPAGOS ISLANDS

STATUS: Archipelago Province of Ecuador
AREA: 7,845 sq km (3,030 sq miles)
POPULATION: 7,954

GAMBIA, THE

STATUS: Republic



AREA: 10,690 sq km (4,125 sq miles)
POPULATION: 861,000
ANNUAL NATURAL INCREASE: 3.3%
CAPITAL: Banjul

LANGUAGE: English, Mandinka, Fula, Wolof
RELIGION: 85% Muslim. Christian and animist minorities
CURRENCY: dalasi (GMD)

ORGANISATIONS: Comm, UN, ECOWAS, OAU

The Gambia is the smallest country in Africa and, apart from its Atlantic coastline, is entirely surrounded by Senegal. It is 470km(292 miles) long, averages 24km(15 miles) wide and is divided by the Gambia river. The climate has two distinctive seasons. November to May is dry but July to October sees monsoon rainfall up to 130cm(51in). The temperatures average about 23°-27°C(73°-81°F) throughout the year. Groundnuts and subsidiary products are the mainstay of the economy but tourism is developing rapidly. The production of cotton, livestock, fish and rice is increasing to change the present economic reliance on groundnuts.

GEORGIA

STATUS: Republic
AREA: 69,700 sq km (26,905 sq miles)
POPULATION: 5,400,000
CAPITAL: Tbilisi
LANGUAGE: Georgian, Armenian, Russian
RELIGION: Orthodox Christian
CURRENCY: rouble

Georgia, situated south of the Caucasus, is a mountainous country with forests covering one-third of its area. The climate ranges from sub-tropical on the shores of the Black Sea, to perpetual ice and snow on the Caucasian crests. Rich deposits of coal, petroleum and manganese, and considerable water-power resources, have led to industrialisation successfully concentrated on metallurgy and machine-building. With the exception of the fertile plain of Kolkhida, agricultural land is in short supply and difficult to work. This is partly compensated by the cultivation of labour-intensive and profitable crops such as tea, grapes, tobacco and citrus fruit. The question of regional autonomy for the Abkhaz, Adzhar and South Ossetian minorities has repeatedly led to violent ethnic conflict in recent years. The break-up of the Soviet Union brought independence for Georgia in 1991.

GERMANY

STATUS: Federal Republic
AREA: 356,840 sq km (137,740 sq miles)
POPULATION: 78,500,000
ANNUAL NATURAL INCREASE: 0.2%
CAPITAL: Berlin
SEAT OF GOVERNMENT: Bonn, moving to Berlin
LANGUAGE: German
RELIGION: 45% Protestant (mostly Lutheran), 40% Roman Catholic
CURRENCY: Deutsch Mark (DEM)
ORGANISATIONS: UN, EC, NATO, OECD, WEU, Council of Europe, G7

Geographically, Germany divides into three main areas: the Northern plain, stretching from the rivers Oder and Neisse in the east to the Dutch border; the central uplands with elevated plateaux intersected by river valleys and relieved by isolated mountains, gradually getting higher towards the south and rising to peaks of up to nearly 1500m (5000ft) in the Black Forest; finally the Bavarian Alps straddling the Austrian border. With the exception of the Danube, all German river systems run north and issue into the North or the Baltic Seas. The climate in Germany is predominantly continental with cold, wet winters and moderately warm summers. Only in the north-western corner of the country does the weather become more oceanic in character. Germany as a whole has large stretches of very fertile farmland.

Politically, the division of Germany, a product of the post-1945 Cold War between the victorious Allies against Hitler, was rapidly overcome after the collapse of communism in Eastern Europe, and the unification of the two German states was effected in 1990. Economically, the legacy of 40 years of socialist rule in the East ensures that, in terms of both structure and performance, Germany will encompass two vastly different halves for a long time to come. Having lost its captive markets in what used to be the Soviet Bloc, the eastern economy then all but collapsed under the weight of superior western competition. The task of reconstruction is proving more difficult, more protracted and, most of all, more costly than expected. In the West, the Ruhr basin, historically the industrial heartland of Germany, with its emphasis on coal mining and iron and steel works, has long since been overtaken by more advanced industries elsewhere, notably in the Rhine-Meuse area and further south in the regions around Stuttgart and Munich. The rapidly expanding services sector apart, the German economy is now dominated by the chemical, pharmaceutical, mechanical engineering, motor and high-tech industries. To lessen the country's dependence on oil imports, an ambitious nuclear energy programme has been adopted. Although poor in minerals and other raw materials with the exception of lignite and potash, Germany has managed to become one of the world's leading manufacturers and exporters of vehicles, machine tools, electrical and electronic products and of consumer goods of various description, in particular textiles. But the massive balance of trade surplus West Germany used to enjoy has now disappeared due to the sucking in of imports by, and the redistribution of output to, the newly acquired territories in the East.

GHANA

STATUS: Republic
AREA: 238,305 sq km (91,985 sq miles)
POPULATION: 15,028,000
ANNUAL NATURAL INCREASE: 3.4%
CAPITAL: Accra
LANGUAGE: English, tribal languages
RELIGION: 42% Christian
CURRENCY: cedi (GHC)
ORGANISATIONS: Comm, UN, ECOWAS, OAU

Ghana, the West African state once known as the Gold Coast, gained independence from Britain in 1957. The landscape varies from tropical rain forest to dry scrubland, with the annual rainfall ranging from over 200cm(79in) to less than 100cm(40in). The temperature averages 27°C(81°F) all year. Cocoa is the principal crop and chief export but although most Ghanaians farm, there is also a thriving industrial base around Tema, where local bauxite is smelted into aluminium, the largest artificial harbour in Africa. Other exports include gold and diamonds and principal imports are fuel and manufactured goods.

GIBRALTAR

STATUS: UK Crown Colony
AREA: 6.5 sq km (2.5 sq miles)
POPULATION: 30,689

GREECE



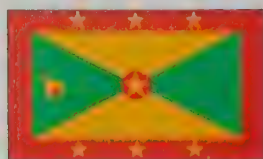
STATUS: Republic
AREA: 131,985 sq km (50,945 sq miles)
POPULATION: 10,269,074
ANNUAL NATURAL INCREASE: 0.4%
CAPITAL: Athens (Athínai)
LANGUAGE: Greek
RELIGION: 97% Greek Orthodox
CURRENCY: drachma (GRD)
ORGANISATIONS: UN, Council of Europe, EC, NATO, OECD

Mainland Greece and the many islands are dominated by mountains and sea. The climate is predominantly Mediterranean with hot, dry summers and mild winters. Poor irrigation and drainage mean that much of the agriculture is localised but the main crop, olives, is exported and agricultural output generally is increasing. The surrounding seas are important, providing two-thirds of Greece's fish and supporting an active merchant fleet. Athens is the manufacturing base and at least one-quarter of the population live there. Greece is a very popular tourist destination which helps the craft industries in textiles, metals and ceramics and other local products.

GREENLAND

STATUS: Self-governing Island Region of Denmark
AREA: 2,175,600 sq km (839,780 sq miles)
POPULATION: 55,558
CAPITAL: Godthåb (Nuuk)

GRENADA



STATUS: Commonwealth State
AREA: 345 sq km (133 sq miles)
POPULATION: 99,205
ANNUAL NATURAL INCREASE: 0.8%
CAPITAL: St George's
LANGUAGE: English, French patois
RELIGION: Roman Catholic majority
CURRENCY: E. Caribbean dollar (XCD)
ORGANISATIONS: Comm, UN, CARICOM, OAS

The Caribbean island of Grenada is the southernmost of the Windward Islands. It is mountainous and thickly forested, with a settled warm climate (average temperature of 27°C or 81°F), which ensures that its tourist industry continues to expand. Bananas are the main export, although the island is also famous for its spices, especially nutmeg and cloves. Cocoa is also exported.

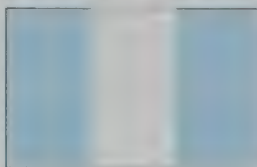
GUADELOUPE

STATUS: Overseas Department of France
AREA: 1,780 sq km (687 sq miles)
POPULATION: 344,000
CAPITAL: Basse-Terre

GUAM

STATUS: Unincorporated Territory of USA
AREA: 450 sq km (174 sq miles)
POPULATION: 132,726
CAPITAL: Agaña

GUATEMALA



STATUS: Republic
AREA: 108,890 sq km (42,030 sq miles)
POPULATION: 9,197,000
ANNUAL NATURAL INCREASE: 2.9%
CAPITAL: Guatemala City
LANGUAGE: Spanish, Indian languages
RELIGION: 75% Roman Catholic, 25% Protestant
CURRENCY: quetzal (GTQ)
ORGANISATIONS: UN, CACM, OAS

The central American country of Guatemala has both a Pacific and a Caribbean coastline. The mountainous interior, with peaks reaching up to 4000m (13,120ft), covers two-thirds of the country; in addition there are coastal lowlands and a thickly forested mainland to the north known as the Petén. Agricultural products form the bulk of Guatemala's exports, notably coffee, sugar-cane and bananas. Mineral resources including nickel, antimony, lead, silver and, in the north, crude oil, are only just beginning to be exploited.

GUINEA



STATUS: Republic
AREA: 245,855 sq km (94,900 sq miles)
POPULATION: 5,756,000
ANNUAL NATURAL INCREASE: 2.5%
CAPITAL: Conakry
LANGUAGE: French, Susu, Manika (Official languages: French and 8 others)
RELIGION: mainly Muslim, some animist, 1% Roman Catholic
CURRENCY: Guinea franc (GNF)
ORGANISATIONS: UN, ECOWAS, OAU

Guinea, a former French colony is situated on the West African coast. Its drowned coastline, lined with mangrove swamps contrasts strongly with its interior highlands containing the headwaters of the Gambia, Niger and Senegal rivers. Agriculture occupies 80% of the workforce, the main exports being coffee, bananas, pineapple and palm products. Guinea has some of the largest resources of bauxite (aluminium ore) in the world as well as gold and diamonds. Both bauxite and aluminium are exported.

GUINEA-BISSAU



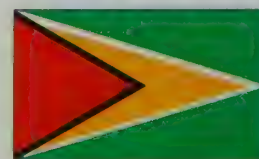
STATUS: Republic
AREA: 36,125 sq km (13,945 sq miles)
POPULATION: 965,000
ANNUAL NATURAL INCREASE: 1.9%
CAPITAL: Bissau
LANGUAGE: Portuguese, Crioulo, Guinean dialects
RELIGION: Animist and Muslim majorities. Roman Catholic minority
CURRENCY: Guinea-Bissau peso (GWP)
ORGANISATIONS: UN, ECOWAS, OAU

Guinea-Bissau, on the West African coast was once a centre for the Portuguese slave trade. The coast is swampy and lined with mangroves, and the interior consists of a low-lying plain densely covered with rain forest. The coast is



hot and humid with annual rainfall of 200–300cm (79–118in) a year, although the interior is cooler and drier. 80% of the country's exports comprise groundnuts, groundnut oil, palm kernels and palm oil. Fish, fish products and coconuts also make an important contribution to trade.

GUYANA



STATUS: Co-operative Republic
AREA: 214,970 sq km (82,980 sq miles)
POPULATION: 990,000
ANNUAL NATURAL INCREASE: 0.6%
CAPITAL: Georgetown
LANGUAGE: English, Hindi, Urdu, Amerindian dialects

RELIGION: mainly Christian, Muslim and Hindu
CURRENCY: Guyana dollar (GYD)
ORGANISATIONS: Comm, UN, CARICOM

The ex-British colony of Guyana borders both Venezuela and Brazil. Its Atlantic coast, the most densely-populated area, is flat and marshy, while towards the interior the landscape gradually rises to the Guiana Highlands – a region densely covered in rain forest. Sugar, molasses and rum, once Guyana's main exports, are now being outstripped by bauxite.

HAITI



STATUS: Republic
AREA: 27,750 sq km (10,710 sq miles)
POPULATION: 6,486,000



ANNUAL NATURAL INCREASE: 1.8%
CAPITAL: Port-au-Prince
LANGUAGE: French, Creole (90%)
RELIGION: 80% Roman Catholic. Some Voodoo folk religion
CURRENCY: gourde (HTG)
ORGANISATIONS: UN, OAS

Haiti occupies the western part of the island of Hispaniola in the Caribbean. It is the poorest country in Central America. The country is mountainous with three main ranges, the highest reaching 2680m (8793 ft). Agriculture is restricted to the plains which divide the ranges. The climate is tropical. 90% of the workforce are farmers, and coffee is the main export. Light manufacturing industries are concentrated around the capital.

HISPANIOLA

STATUS: Island of the West Indies comprising Haiti and Dominican Republic
AREA: 76,170 sq km (29,400 sq miles)
POPULATION: 12,154,000

HOKKAIDO

STATUS: Island of Japan
AREA: 78,460 sq km (30,285 sq miles)
POPULATION: 5,671,000

HONDURAS



STATUS: Republic
AREA: 112,085 sq km (43,265 sq miles)
POPULATION: 5,105,000
ANNUAL NATURAL INCREASE: 3.5%
CAPITAL: Tegucigalpa
LANGUAGE: Spanish, Indian dialects
RELIGION: large Roman Catholic majority
CURRENCY: lempira (HNL) or peso
ORGANISATIONS: UN, CACM, OAS

The Central American republic of Honduras is a poor, sparsely populated country which consists substantially of rugged mountains and high plateaux with, on the Caribbean coast, an area of hot and humid plains, densely covered with tropical vegetation. These low-lying plains are subject to high annual rainfall, an average of 250cm (98 in), and it is in this region that bananas and coffee, accounting for half the nation's exports, are grown. Other crops include sugar, rice, maize, beans and tobacco. Exploitation of lead, iron, tin and oil may lead, however, to a change in the traditional agriculture-based economy. Most industries are concerned with processing local products. Lead, silver and zinc are exported.

HONG KONG (INCLUDING KOWLOON AND THE NEW TERRITORIES)

STATUS: UK Dependent Territory
AREA: 1,067 sq km (412 sq miles)
POPULATION: 5,448,000

HONSHU

STATUS: Main Island of Japan
AREA: 230,455 sq km (88,955 sq miles)
POPULATION: 98,352,000

HUNGARY



STATUS: Republic
AREA: 93,030 sq km (35,910 sq miles)
POPULATION: 10,352,000
ANNUAL NATURAL INCREASE: -0.1%
CAPITAL: Budapest
LANGUAGE: Hungarian (Magyar)
RELIGION: 60% Roman Catholic, 20% Hungarian Reformed Church, Lutheran and Orthodox minorities
CURRENCY: forint (HUF)
ORGANISATIONS: UN, OIEC, Council of Europe

The undulating fertile plains of Hungary are bisected vertically by the Danube. Hungary is bordered by Czechoslovakia in the north, by Romania and Ukraine in the east, by Austria and Slovenia in the west, and by Croatia and Yugoslavia (Serbia) in the south. Winters in Hungary are severe, though in summer the enclosed plains can become very hot. Bauxite is Hungary's only substantial mineral resource, and less than 15% of the gross national product is now derived from agriculture. The massive drive for industrialisation has fundamentally transformed the structure of the economy in the period since 1945. Both capital and consumer goods industries were developed, and during the 1980s engineering accounted for more than half the total industrial output. After a series of more or less unsuccessful attempts to introduce market elements into what remained in essence a centrally planned and largely state-owned economy, the communist regime finally gave up in 1989/90. However, their democratically-elected successors have yet to prove that privatisation and free competition will eventually bring general prosperity as well as political stability to what is now a profoundly troubled society.

ICELAND



STATUS: Republic
AREA: 102,820 sq km (39,690 sq miles)
POPULATION: 255,000
ANNUAL NATURAL INCREASE: 1.1%
CAPITAL: Reykjavik
LANGUAGE: Icelandic
RELIGION: 93% Evangelical Lutheran
CURRENCY: Icelandic krona (ISK)
ORGANISATIONS: UN, Council of Europe, EFTA, NATO, OECD

The northernmost island in Europe, Iceland is 850km (530 miles) away from Scotland, its nearest neighbour. The landscape is entirely volcanic – compacted volcanic ash has been eroded by the wind and there are substantial ice sheets and lava fields as well as many still active volcanoes, geysers and hot springs. The climate is cold, with average summer temperatures of 9°–10°C (48°–50°F), and vegetation is sparse. An average of 950,000 tonnes of fish are landed each year and 95% of Iceland's exports consist of fish and fish products.

INDIA



STATUS: Federal Republic
AREA: 3,166,830 sq km (1,222,395 sq miles)
POPULATION: 843,930,861
ANNUAL NATURAL INCREASE: 2.1%

CAPITAL: New Delhi

LANGUAGE: Hindi, English, regional languages

RELIGION: 83% Hindu, 11% Muslim

CURRENCY: Indian rupee (INR)

ORGANISATIONS: Comm, UN, Col. Plan

India has the world's second largest population. This vast country contains an extraordinary variety of landscapes, climates and resources. The Himalaya in the north is the world's highest mountain range with many peaks reaching over 6000km (19,685 ft). The Himalayan foothills are covered with lush vegetation, water is in abundant supply (rainfall in Assam reaches 1,070cm or 421in a year) and the climate is hot, making this region a centre for tea cultivation. To the south lies the vast expanse of the Indo-Gangetic plain, 2500km (1550 miles) east-west, divided by the Indus, Ganges and Brahmaputra rivers. This is one of the world's most fertile regions, although it is liable to flooding, and failure of monsoon rainfall (June to September) can result in severe drought. In the pre-monsoon season the heat becomes intense – average temperatures in New Delhi reach 38°C (100°F). Rice, wheat, cotton, jute, tobacco and sugar are the main crops. To the south lies the Deccan plateau. India's natural resources are immense – timber, coal, iron ore and nickel, and oil has been discovered in the Indian Ocean. There has been a rapid expansion of light industry and the manufacturing of consumer goods. Tourism is a valuable source of revenue. Nevertheless, 70% of the population live by subsistence farming. Main exports by value are precious stones and jewellery, engineering goods, clothing, leather goods, chemicals and cotton.

INDONESIA



STATUS: Republic

AREA: 1,919,445 sq km (740,905 sq miles)

POPULATION: 179,321,641

ANNUAL NATURAL INCREASE: 2.1%

CAPITAL: Jakarta

LANGUAGE: Bahasa Indonesian, Dutch

RELIGION: 78% Muslim, 11% Christian, 11% Hindu and Buddhist

CURRENCY: rupiah (IDR)

ORGANISATIONS: UN, ASEAN, Col. Plan, OPEC

Indonesia consists of an arc of thousands of islands along the equator which includes Kalimantan (the central and southern parts of Borneo), Sumatra, Irian Jaya (the western part of New Guinea), Sulawesi and Java. Most of its people live along the coasts of the islands or in the river valleys. It is a Muslim nation and has the fourth largest population in the world. Most people live on Java, leaving parts of the other islands virtually uninhabited. The climate is tropical: hot, wet and subject to monsoons. Over three-quarters of the people live in villages and farm, but the crops produced are hardly enough for the increasing population and the fishing industry needs developing. Timber and oil production are becoming very important as sources of foreign exchange and there are also rich mineral deposits, as yet not fully exploited. Tourism is increasing.

IRAN



STATUS: Republic

AREA: 1,648,000 sq km (636,130 sq miles)

POPULATION: 56,031,000

ANNUAL NATURAL INCREASE: 3.0%

CAPITAL: Tehran

LANGUAGE: Farsi, Kurdish, Arabic, Baluchi, Turkic

RELIGION: Shia Muslim majority. Sunni Muslim and Armenian Christian minorities

CURRENCY: Iranian rial (IRR)

ORGANISATIONS: UN, Col. Plan, OPEC

Iran is a large mountainous country situated between the Caspian Sea and the Persian Gulf. The climate is one of extremes with temperatures ranging from -20 to 55°C (-4 to 131°F) and rainfall varying from 200cm (79 in) to almost zero. Iran is rich in oil and gas and the revenues have been used to improve communications and social conditions generally. The war with Iraq between 1980 and 1988 seriously restricted economic growth and particularly affected the Iranian oil industry in the Persian Gulf. Agricultural conditions are poor except around the Caspian Sea and wheat is the main crop though fruit (especially dates) and nuts are grown and exported. The main livestock is sheep and goats. Iran has substantial mineral deposits relatively underdeveloped.

IRAQ



STATUS: Republic

AREA: 438,317 sq km (169,235 sq miles)

POPULATION: 18,920,000

ANNUAL NATURAL INCREASE: 3.6%

CAPITAL: Baghdad

LANGUAGE: Arabic, Kurdish, Turkoman

RELIGION: 50% Shia, 45% Sunni Muslim

CURRENCY: Iraqi dinar (IQD)

ORGANISATIONS: UN, Arab League, OPEC

Iraq is mostly marsh and mountain, but there are substantial areas of fertile land between the Tigris and the Euphrates. The two great rivers join and become the Shatt al-Arab which flows into the Persian Gulf. The climate is mainly arid with small and unreliable rainfall, less than 50cm (20 in). Summers are very hot and winters cold. Iraq has a very short coastline making Basra the principal port with oil the major export. Light industry is situated around Baghdad, the capital, and there are major petro-chemical complexes around the Basra and Kirkuk oilfields. The war with Iran (1980-88) and the recent Gulf conflict (1991) have placed great strains on the economy with exports of oil and natural gas severely restricted. Iraq will take some time to recover from the damage caused to its infrastructure.

IRELAND (EIRE)



STATUS: Republic

AREA: 68,895 sq km (26,595 sq miles)

POPULATION: 3,503,000

ANNUAL NATURAL INCREASE: 0.4%

CAPITAL: Dublin (Baile Atha Cliath)

LANGUAGE: Irish, English

RELIGION: 95% Roman Catholic, 5% Protestant

CURRENCY: punt or Irish pound (IEP)

ORGANISATIONS: UN, Council of Europe, EC, OECD

The Irish Republic forms 80% of the island of Ireland. It is a country where the cool, damp climate makes for rich pastureland, and livestock farming predominates. Meat and dairy produce is processed in the small market towns where there are also breweries and mills.



Large-scale manufacturing is centred round Dublin, the capital and main port. Ireland also possesses reserves of oil and natural gas, peat and deposits of lead and zinc.

ISRAEL



STATUS: State

AREA: 20,770 sq km (8,015 sq miles)

POPULATION: 4,822,000

ANNUAL NATURAL INCREASE: 1.7%

CAPITAL: Jerusalem

LANGUAGE: Hebrew, Arabic, Yiddish

RELIGION: 85% Jewish, 13% Muslim

CURRENCY: shekel (ILS)

ORGANISATIONS: UN

This narrow country on the eastern Mediterranean littoral contains a varied landscape – a coastal plain bounded by foothills in the south and the Galilee Highlands in the north; a deep trough extending from the River Jordan to the Dead Sea, and the Negev, a desert region in the south extending to the Gulf of Aqaba. Economic development in Israel is the most advanced in the Middle East. Manufacturing, particularly diamond finishing and electronics, and mining are the most important industries although Israel also has a flourishing agricultural industry exporting fruit, flowers and vegetables to Western Europe.

ITALY



STATUS: Republic
 AREA: 301,245 sq km (116,280 sq miles)
 POPULATION: 57,690,000
 ANNUAL NATURAL INCREASE: 0.2%
 CAPITAL: Rome (Roma)
 LANGUAGE: Italian, German, French
 RELIGION: 90% Roman Catholic
 CURRENCY: Italian lira (ITL)
 ORGANISATIONS: UN, Council of Europe, EC, NATO, OECD, WEU, G7

Over 75% of the landscape of Italy is hill or mountain, with the north dominated by the flat plain of the River Po rising to the high Alps. Climate varies from hot summers and mild winters in the south and lowland areas, to mild summers and cold winters in the Alps. Agriculture flourishes with cereals, vegetables, olives and vines the principal crops. Italy is the world's largest wine producer. Cheese is also an important commodity. In spite of the lack of mineral and power resources textiles, manufacturing industry: cars, machine tools, textile machinery and engineering, mainly in the north, are

expanding rapidly and account for nearly 50% of the work force. This is increasing the imbalance between the north and south where the average income is far less per head, and where investment is lacking.

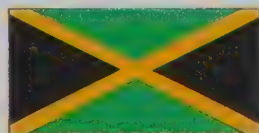
IVORY COAST



STATUS: Republic
 AREA: 322,465 sq km (124,470 sq miles)
 POPULATION: 11,998,000
 ANNUAL NATURAL INCREASE: 4.0%
 CAPITAL: Yamoussoukro
 LANGUAGE: French, tribal languages
 RELIGION: 65% traditional beliefs, 23% Muslim, 12% Roman Catholic
 CURRENCY: CFA franc (W Africa) (XOF)
 ORGANISATIONS: UN, ECOWAS, OAU

Independent from the French since 1960, the Ivory Coast is divided between the low plains of the south and the plateaux of the north. The climate is tropical with rainfall all year round in the south. Much of the population is engaged in agriculture producing rice, cassava, maize, sorghum, plantains and yams. Exports include coffee, timber and cocoa. The main industrial area and leading port is centred on Abidjan. Important industries are food-processing, textiles and timber products.

JAMAICA



STATUS: Commonwealth State
 AREA: 11,425 sq km (4,410 sq miles)
 POPULATION: 2,420,000
 ANNUAL NATURAL INCREASE: 1.3%
 CAPITAL: Kingston
 LANGUAGE: English, local patois
 RELIGION: Anglican Christian majority, Rastafarian minority
 CURRENCY: Jamaican dollar (JMD)
 ORGANISATIONS: Comm, UN, CARICOM, OAS

Jamaica, part of the Greater Antilles chain of islands in the Caribbean is formed from the peaks of a submerged mountain range. The climate is tropical with an annual rainfall of over 500cm (197in) on the high ground. There is a plentiful supply of tropical fruits such as melons, bananas and guavas. Principal crops include sugar-cane, bananas and coffee. Jamaica is rich in bauxite which provides over half foreign-exchange earnings. Main manufacturing industries are food processing, textiles, cement and agricultural machinery.

JAN MAYEN

STATUS: Island Territory of Norway
 AREA: 380 sq km (147 sq miles)
 POPULATION: No permanent population

JAPAN



STATUS: Constitutional monarchy
 AREA: 369,700 sq km (142,705 sq miles)
 POPULATION: 123,612,000
 ANNUAL NATURAL INCREASE: 0.6%
 CAPITAL: Tokyo
 LANGUAGE: Japanese
 RELIGION: Shintoist, Buddhist, Christian minority
 CURRENCY: yen (JPY)
 ORGANISATIONS: UN, Col. Plan, OECD, G7

Japan consists of the main islands of Hokkaido, Honshu, Shikoku and Kyushu which stretch over 1,600km (995 miles). The land is mountainous and heavily forested with small, fertile patches and a climate ranging from harsh to tropical. The highest mountain is Mt Fuji 3,776m (12,388 ft). The archipelago is also subject to monsoons, earthquakes, typhoons and tidal waves. Very little of the available land is cultivable and although many of the farmers only work part-time Japan manages to produce enough rice for the growing population. Most food has to be imported but the Japanese also catch and eat a lot of fish. The Japanese fishing fleet is the largest in the world. Japan is a leading economic power and most of the population are involved in industry. Because of the importance of trade, industry has grown up round the major ports especially Yokohama and Osaka and Tokyo, the capital. The principal exports are electronic, electrical and optical equipment. To produce these goods Japan relies heavily on imported fuel and raw materials and is developing the country's nuclear power resources to reduce this dependence. Production of coal, oil and natural gas is also being increased.

JORDAN



STATUS: Kingdom
 AREA: 90,650 sq km (35,000 sq miles)
 POPULATION: 3,170,000
 ANNUAL NATURAL INCREASE: 3.7%
 CAPITAL: Amman
 LANGUAGE: Arabic
 RELIGION: 90% Sunni Muslim, Christian and Shia Muslim minorities
 CURRENCY: Jordanian dinar (JOD)
 ORGANISATIONS: UN, Arab League

Jordan is one of the few remaining kingdoms in the middle east. It is mostly desert, but has fertile pockets. Temperatures rise to 49°C (120°F) in the valleys but it is cooler and wetter in the east. Fruit and vegetables account for 20% of Jordan's exports and phosphate, the most valuable mineral, accounts for over 40% of export revenue. Amman is the manufacturing centre, processing bromide and potash from the Dead Sea. Other important industries are food processing and textiles.

KAZAKHSTAN



STATUS: Republic
 AREA: 2,717,300 sq km (1,048,880 sq miles)
 POPULATION: 16,700,000
 CAPITAL: Alma-Ata
 LANGUAGE: Kazakh, Russian
 RELIGION: mainly Muslim
 CURRENCY: rouble
 ORGANISATIONS: CIS

Stretching across central Asia, Kazakhstan is Russia's southern neighbour. Consisting of low-lands, hilly plains and plateaux, with a small mountainous area, the country has a continental climate with hot summers alternating with equally extreme winters. Exceptionally rich in raw materials, extractive industries have played a major role in the country's economy. Rapid industrialisation in recent years has focussed on iron and steel, cement, chemicals, fertilizers and consumer goods. Although three-quarters of all agricultural land is used for pasture, the nomadic ways of the Kazakh people have all but disappeared. Economic development during the Soviet period brought a massive influx of outside labour which swamped the indigenous population. The proportion of Kazakhs employed in the industrial sector has, until recently, been small, but with the move to the towns and better training, this balance is starting to be redressed. Since Kazakhstan's independence in 1991, its economic prospects appear favourable; but the Soviet legacy includes environmental problems, such as the ruthless exploitation of the Aral Sea for irrigation, which have to be faced.

KENYA



STATUS: Republic
 AREA: 582,645 sq km (224,900 sq miles)
 POPULATION: 24,032,000
 ANNUAL NATURAL INCREASE: 3.8%
 CAPITAL: Nairobi
 LANGUAGE: Kiswahili, English, Kikuyu, Luo
 RELIGION: traditional beliefs majority, 25% Christian, 6% Muslim
 CURRENCY: Kenya shilling (KES)
 ORGANISATIONS: Comm, UN, OAU

Kenya lies on the equator but as most of the country is on a high plateau the temperatures range from 10° to 27°C (50° to 81°F). Rainfall varies from 76 to 250cm (30 to 98in) depending on altitude. Poor soil and a dry climate mean that little of the land is under cultivation but exports are nonetheless dominated by farm products – coffee, tea, sisal and meat. Nairobi and Mombasa are the manufacturing centres. The tourist industry is growing. Electricity is generated from both geothermal sources and hydro-electric power stations on the Tana river.

KIRGIZIA



STATUS: Republic
 AREA: 198,500 sq km (76,620 sq miles)
 POPULATION: 4,400,000
 CAPITAL: Bishkek
 LANGUAGE: Kirgizian, Russian
 RELIGION: Muslim
 CURRENCY: rouble
 ORGANISATIONS: CIS

Located in the heart of Asia, Kirgizia is a mountainous country. Traditionally an agrarian-based economy, with stock raising prevalent, the country underwent rapid industrialisation during the Soviet period and is now a major producer of machinery and hydro-electric power. Coal, antimony and mercury are mined. The cultivation of cotton, sugar beet, tobacco and opium poppies is expanding and provides the basis for a growing processing industry. Independence came unexpectedly in 1991, although Kirgizia had long wanted to control its own affairs.

KIRIBATI



STATUS: Republic
 AREA: 717 sq km (277 sq miles)
 POPULATION: 66,000
 ANNUAL NATURAL INCREASE: 1.9%
 CAPITAL: Bairiki (in Tarawa Atoll)
 LANGUAGE: I-Kiribati, English
 RELIGION: Christian majority
 CURRENCY: Australian dollar (AUD)
 ORGANISATIONS: Comm

Kiribati consists of sixteen Gilbert Islands, eight Phoenix Islands, three Line Islands and Ocean Island. These four groups are spread over 5 millions sq km (1,930,000 sq miles) in the central and west Pacific. The temperature is a constant 27° to 32°C (80° to 90°F). The islanders grow coconut, breadfruit, bananas and babai (a coarse vegetable). Copra is the only major export. Main imports are machinery and manufactured goods.

KOREA, NORTH

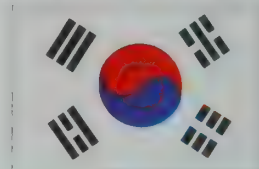


STATUS: Republic
 AREA: 122,310 sq km (47,210 sq miles)
 POPULATION: 21,773,000
 ANNUAL NATURAL INCREASE: 1.2%
 CAPITAL: Pyöngyang
 LANGUAGE: Korean
 RELIGION: mainly Buddhist, Confucianist, Daoist and Chundo Kyo

CURRENCY: North Korean won (KPW)
 ORGANISATIONS: UN, OIEC

High, rugged mountains and deep valleys typify North Korea. Climate is extreme with severe winters and warm, sunny summers. Cultivation is limited to the river valley plains where rice, millet, maize and wheat are the principal crops. North Korea is rich in minerals including iron ore, coal and copper and industrial development has been expanding. Further potential exists in the exploitation of the plentiful resources of hydro-electricity. Main exports are metal ores and metal products.

KOREA, SOUTH



STATUS: Republic
 AREA: 98,445 sq km (38,000 sq miles)
 POPULATION: 43,201,000
 ANNUAL NATURAL INCREASE: 1.6%
 CAPITAL: Seoul (Söul)
 LANGUAGE: Korean
 RELIGION: 26% Mahayana Buddhism, 22% Christian, Confucianist minority, Daoism, Chundo Kyo
 CURRENCY: won (KRW)
 ORGANISATIONS: UN, Col. Plan

The terrain of South Korea is less rugged than the north and the climate is less extreme. The majority of the population live in the arable river valleys and along the coastal plain. Agriculture is very primitive, with rice the principal crop. Tungsten, coal and iron ore are the main mineral deposits. The country is a major industrial nation with iron and steel, chemicals, machinery, shipbuilding, vehicles and electronics dominating. South Korea builds more ships than any other nation except Japan. Oil and industrial materials have to be imported.

KUWAIT



STATUS: State

AREA: 24,280 sq km (9,370 sq miles)

POPULATION: 1,000,000 (approx.)

ANNUAL NATURAL INCREASE: 4.3%

CAPITAL: Kuwait (Al Kuwait)

LANGUAGE: Arabic, English

RELIGION: 95% Muslim, 5% Christian and Hindu

CURRENCY: Kuwaiti dinar (KWD)

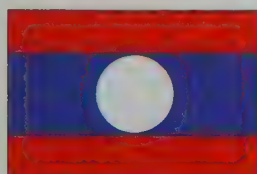
ORGANISATIONS: UN, Arab League, OPEC

Situated at the mouth of the Gulf, Kuwait comprises low, undulating desert, with summer temperatures as high as 52°C (126°F). Annual rainfall fluctuates between 1 and 37 cm (½–15 in). Since the discovery of oil Kuwait has been



transformed into one of the world's wealthiest nations, exporting oil to Japan, France, The Netherlands and the UK since 1946. The natural gas fields have also been developed. Other industries include fishing (particularly shrimp), food processing, chemicals and building materials. In agriculture, the aim is to produce half the requirements of domestic vegetable consumption by expanding the irrigated area. The invasion and attempted annexation of Kuwait by Iraq in 1990-91 has had severe effects on the country's economy.

LAOS



STATUS: Republic

AREA: 236,725 sq km (91,375 sq miles)

POPULATION: 4,139,000

ANNUAL NATURAL INCREASE: 2.7%

CAPITAL: Vientiane (Viangchan)

LANGUAGE: Lao, French, tribal languages

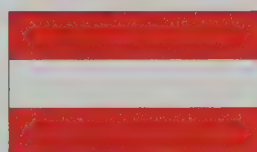
RELIGION: Buddhist majority, Christian and animist minorities

CURRENCY: kip (LAK)

ORGANISATIONS: UN, Col. Plan

Laos is a poor, landlocked country in Indo-China. Temperatures range from 15°C (59°F) in winter, to 32°C (90°F) before the rains, and 26°C (79°F) during the rainy season from May to October. Most of the sparse population are farmers growing small amounts of rice, maize, sweet potatoes and tobacco. The major exports are tin and teak, the latter floated down the Mekong river. Almost constant warfare since 1941 has hindered any possible industrial development. Main exports are timber products and coffee.

LATVIA



STATUS: Republic

AREA: 63,700 sq km (24,590 sq miles)

POPULATION: 2,700,000

CAPITAL: Riga

LANGUAGE: Latvian, Lithuanian, Russian

RELIGION: Lutheran, Roman Catholic and Orthodox minorities

CURRENCY: rouble (lat 1992)

ORGANISATIONS: UN

Latvia is situated on the shores of the Baltic Sea and the Gulf of Riga. Forests cover more than a third of the total territory, a second third being made up of meadows, swamps and wasteland. Farmland supports dairy and meat production and grain crops. The climate is oceanic: windy, cloudy and humid. The country possesses no mineral resources of any value. Industrial development has been sustained by a massive influx of Russian labour since Latvia's incorporation into the Soviet Union in 1940. Machine building and metal engineering are the chief manufacturing activities. Under the Soviets, Latvia was assigned the production of consumer durables such as refrigerators and motorcycles as well as ships, rolling stock and power generators. Environmental damage, commercial unprofitability and the collapse of communism necessitate fundamental reform. Latvia regained its independence in 1991.

LEBANON



STATUS: Republic

AREA: 10,400 sq km (4,015 sq miles)

POPULATION: 2,701,000

ANNUAL NATURAL INCREASE: 2.1%

CAPITAL: Beirut (Beyrouth)

LANGUAGE: Arabic, French, English

RELIGION: 58% Shia and Sunni Muslim, 42% Roman Catholic and Maronite Christian

CURRENCY: Lebanese pound (LBP)

ORGANISATIONS: UN, Arab League

Physically, Lebanon can be divided into four main regions: a narrow coastal plain; a narrow, fertile, interior plateau; the west Lebanon and Anti-Lebanon mountains. The climate is of Mediterranean type with an annual rainfall ranging between 92cm (36in) on the coast and 230cm (91in) in the mountains. Trade and tourism have been severely affected by civil war since 1975. Agriculture accounts for nearly half the employed people. Cement, fertilisers, jewellery, sugar and tobacco products are all manufactured on a small scale.

LESOTHO



STATUS: Kingdom

AREA: 30,345 sq km (11,715 sq miles)

POPULATION: 1,774,000

ANNUAL NATURAL INCREASE: 2.7%

CAPITAL: Maseru

LANGUAGE: Sesotho, English

RELIGION: 80% Christian

CURRENCY: loti (LSL), S African rand (ZAR)

ORGANISATIONS: Comm, UN, OAU

Lesotho, formerly Basutoland, is completely encircled by South Africa. This small country is rugged and mountainous, and southern Africa's highest mountain, Thabana Ntlenyana (3482m or 11,424ft) is to be found in the east Drakensberg. Because of the terrain, agriculture is limited to the lowlands and foothills. Sorghum, wheat, barley, maize, oats and legumes are the main crops. Cattle, sheep and goats graze on the highlands.

LIBERIA



STATUS: Republic

AREA: 111,370 sq km (42,990 sq miles)

POPULATION: 2,607,000

ANNUAL NATURAL INCREASE: 3.1%

CAPITAL: Monrovia

LANGUAGE: English, tribal languages

RELIGION: Christian majority, 5% Muslim

CURRENCY: Liberian dollar (LRD)

ORGANISATIONS: UN, ECOWAS, OAU

The West African republic of Liberia is the only nation in Africa never to have been ruled by a foreign power. The hot and humid coastal plain with its savannah vegetation and mangrove swamps rises gently towards the Guinea Highlands, and the interior is densely covered by tropical rain forest. Rubber, formerly Liberia's main export has now been supplemented by iron, discovered in the Bomi Hills. Liberia has the world's largest merchant fleet of over 2,500 ships due to its flag of convenience tax regime.

LIBYA



STATUS: Republic
 AREA: 1,759,180 sq km (679,180 sq miles)
 POPULATION: 4,545,000
 ANNUAL NATURAL INCREASE: 4.2%
 CAPITAL: Tripoli (Ṭarābulus)
 LANGUAGE: Arabic, Italian, English
 RELIGION: Sunni Muslim
 CURRENCY: Libyan dinar (LYD)
 ORGANISATIONS: UN, Arab League, OAU, OPEC

Libya is situated on the lowlands of North Africa which rise southwards from the Mediterranean Sea. 95% of its territory is hot and dry desert or semi-desert with average rainfall of less than 13cm (5in). The coastal plains, however, have a moister Mediterranean climate with rainfall of 20–61cm (8–24in), and this is the most densely populated region. In these areas, a wide range of crops are cultivated including grapes, groundnuts, oranges, wheat and barley. Dates are grown in the desert oases. Only 30 years ago Libya was classed as one of the world's poorest nations but the exploitation of oil has transformed Libya's economy and now accounts for over 95% of its exports. Most imported goods come from Italy.

LIECHTENSTEIN



STATUS: Principality
 AREA: 160 sq km (62 sq miles)
 POPULATION: 29,000
 ANNUAL NATURAL INCREASE: 1.1%
 CAPITAL: Vaduz
 LANGUAGE: Alemannish, German
 RELIGION: 87% Roman Catholic
 CURRENCY: Franken (Swiss franc) (CHF)
 ORGANISATIONS: UN, Council of Europe, EFTA

Situated in the central Alps between Switzerland and Austria, Liechtenstein is one of the smallest states in Europe. Its territory is divided into two zones – the flood plains of the Rhine to the north and Alpine mountain ranges to the south where cattle are reared. Liechtenstein's other main sources of revenue comprise light industry chiefly the manufacture of precision instruments, also textile production, food products and tourism.

LITHUANIA



STATUS: Republic
 AREA: 65,200 sq km (25,165 sq miles)

POPULATION: 3,700,000

CAPITAL: Vilnius

LANGUAGE: Lithuanian, Russian, Polish

RELIGION: mainly Roman Catholic

CURRENCY: rouble (lat to be introduced in 1992)

ORGANISATIONS: UN

Lying on the shores of the Baltic Sea, Lithuania is bounded by Latvia to the north, by Belorussia to the east and south, and in the southwest by Poland and the Kaliningrad (Königsberg) district, a territorial enclave belonging to Russia. The whole country consists of a low-lying plain, the climate being transitional between the oceanic type of western Europe and the continental conditions prevailing further east. After almost 50 years' involuntary incorporation into the Soviet Union, Lithuania led the renewed Baltic struggle for freedom, and in 1991 was able to win back its independence. However, the social and economic problems with which the country is beset defy an easy solution. The massive drive for industrialisation during the Soviet period has done enormous damage to the environment but failed to create competitive enterprises that can survive under market conditions.

LUXEMBOURG



STATUS: Grand Duchy
 AREA: 2,585 sq km (998 sq miles)
 POPULATION: 378,000
 ANNUAL NATURAL INCREASE: 0.4%
 CAPITAL: Luxembourg
 LANGUAGE: Letzeburgish, French, German
 RELIGION: 95% Roman Catholic
 CURRENCY: Luxembourg franc (LUF), Belgian franc (BEF)
 ORGANISATIONS: UN, Council of Europe, EC, NATO, OECD, WEU

The Grand Duchy of Luxembourg is situated between France, Belgium and Germany. The climate is mild and temperate with rainfall ranging from 70–100cm (28–40 in) a year. Just over half the land is arable, mainly cereals, dairy produce and potatoes. Wine is produced in the Moselle Valley. Iron ore is found in the south and is the basis of the thriving steel industry. Other industries are textiles, chemicals and pharmaceutical products.

MACAU

STATUS: Overseas Territory of Portugal
 AREA: 16 sq km (6 sq miles)
 POPULATION: 479,000
 CAPITAL: Macau

MACEDONIA

STATUS: Self-declared republic without full international recognition (1993)
 AREA: 25,715 sq km (9,925 sq miles)
 POPULATION: 2,033,964
 CAPITAL: Skopje

MADAGASCAR



STATUS: Republic
 AREA: 594,180 sq km (229,345 sq miles)
 POPULATION: 11,197,000
 ANNUAL NATURAL INCREASE: 2.8%
 CAPITAL: Antananarivo
 LANGUAGE: Malagasy, French, English
 RELIGION: 57% animist, 40% Christian, 3% Muslim
 CURRENCY: Malagasy franc (MGF)
 ORGANISATIONS: UN, OAU

Madagascar is the world's fourth largest island situated 400 km (250 miles) east of the Mozambique coast. The terrain consists largely of a high plateau reaching 1500 m (4920 ft), with



steppe and savannah vegetation and desert in the south. The mountains of the Tsaratanana Massif to the north reach up to 2876 m (9435 ft). Much of the hot humid east coast is covered by tropical rainforest – here rainfall reaches 150–200cm (59–79 in) per annum. Although farming is the occupation of about 85% of the population, only 3% of the land is cultivated. Coffee, rice and cassava are the main products. Much of Madagascar's plant and animal life is unique to the island. However, habitats are under increasing threat due to widespread deforestation, caused by the rapid development of forestry, and soil erosion.

MADEIRA

STATUS: Self-governing Island Region of Portugal
 AREA: 796 sq km (307 sq miles)
 POPULATION: 273,200
 CAPITAL: Funchal

MALAWI



STATUS: Republic

AREA: 94,080 sq km (36,315 sq miles)

POPULATION: 8,289,000

ANNUAL NATURAL INCREASE: 3.4%

CAPITAL: Lilongwe

LANGUAGE: Chichewa, English

RELIGION: traditional beliefs majority, 10% Roman Catholic, 10% Protestant

CURRENCY: kwacha (MWK)

ORGANISATIONS: Comm, UN, OAU

Malawi is located at the southern end of the East African Rift Valley. The area around Lake Malawi is hot and humid with swampy vegeta-



tion, gradually supplemented by highlands to the west and south-east, where conditions are cooler. Malawi has an intensely rural economy – 96% of the population work on the land. Maize is the main subsistence crop, and tea, tobacco, sugar and groundnuts are the main exports. Malawi has deposits of both coal and bauxite, but they are under-exploited at present. Manufacturing industry concentrates on consumer goods and building and construction materials. All energy is produced by hydro-electric power.

MALAYSIA



STATUS: Federation

AREA: 332,965 sq km (128,525 sq miles)

POPULATION: 17,861,000

ANNUAL NATURAL INCREASE: 2.6%

CAPITAL: Kuala Lumpur

LANGUAGE: Bahasa Malaysia, English

RELIGION: 53% Muslim, 25% Buddhist, Hindu, Christian and animist minorities

CURRENCY: Malaysian dollar or ringgit (MYR)

ORGANISATIONS: Comm, UN, ASEAN, Col. Plan

PENINSULAR MALAYSIA

STATUS: States

AREA: 131,585 sq km (50,790 sq miles)

POPULATION: 14,005,000

SABAH

STATUS: State

AREA: 76,115 sq km (29,380 sq miles)

POPULATION: 1,342,631

CAPITAL: Kota Kinabalu

SARAWAK

STATUS: State

AREA: 124,965 sq km (48,235 sq miles)

POPULATION: 1,550,000

CAPITAL: Kuching

The federation of Malaysia consists of two separate parts; West Malaysia is located on the Malay Peninsula, while East Malaysia consists of Sabah and Sarawak on the island of Borneo 700 km (435 miles) across the South China Sea. Despite this distance, both areas share a similar landscape, which is mountainous and covered with lush tropical rainforest. The climate is tropical, hot and humid all the year round, with annual average rainfall of 250cm (98in). Malaysia is one of the world's main tin producers, and also produces over 40% of the world's rubber, and is also a leading source of palm oil, bauxite and gold.

Chief exports by value are manufactured goods, rubber, crude oil, palm oil, timber and timber products and tin. Most industries are concerned with production and processing of local products – palm oil, furniture, food processing and petroleum products. Most of the population are engaged in agriculture for local needs but crops grown for export include pineapples, tobacco, cocoa and spices. Livestock is important to the home economy with pigs, cattle, goats, buffaloes and sheep predominant.

MALDIVES



STATUS: Republic

AREA: 298 sq km (115 sq miles)

POPULATION: 214,139

ANNUAL NATURAL INCREASE: 3.4%

CAPITAL: Malé

LANGUAGE: Divehi

RELIGION: Sunni Muslim majority

CURRENCY: rufiyaa (MVR)

ORGANISATIONS: Comm, UN, Col. Plan

The Maldivian Islands are listed as one of the world's poorest nations. They consist of a series of coral atolls stretching 885km(550 miles) across the Indian Ocean. Although there are

2000 islands, only about 215 are inhabited. The main island, Malé, is only 1½ miles long. Fishing is the main activity and fish and coconut fibre are both exported. Most staple foods have to be imported but coconuts, millet, cassava, yams and fruit are grown locally. Tourism is developing.

MALI



STATUS: Republic

AREA: 1,240,140 sq km (478,695 sq miles)

POPULATION: 8,156,000

ANNUAL NATURAL INCREASE: 2.5%

CAPITAL: Bamako

LANGUAGE: French, native languages

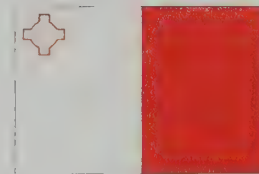
RELIGION: 65% Muslim, 30% traditional beliefs 5% Christian

CURRENCY: CFA franc (W Africa) (XOF)

ORGANISATIONS: UN, ECOWAS, OAU

Mali is one of the world's most undeveloped countries. Over half the area is barren desert. South of Tombouctou the savannah-covered plains support a wide variety of wildlife. Most of the population live in the Niger valley and grow cotton, oil seeds and groundnuts. Fishing is important. Mali has few mineral resources. Recent droughts have taken their toll of livestock and agriculture. Main exports are cotton and livestock. There is no industry.

MALTA



STATUS: Republic

AREA: 316 sq km (122 sq miles)

POPULATION: 356,000

ANNUAL NATURAL INCREASE: -0.6%

CAPITAL: Valletta

LANGUAGE: Maltese, English, Italian

RELIGION: Great majority Roman Catholic

CURRENCY: Maltese lira (MTL)

ORGANISATIONS: Comm, UN, Council of Europe

Malta lies about 96km(60 miles) south of Sicily, and consists of three islands; Malta, Gozo and Comino. Malta has a Mediterranean climate with mild winters, hot dry summers and an average rainfall of 51cm(20in). About 40% of the land is under cultivation with wheat, potatoes, tomatoes and vines the main crops. The large natural harbour at Valletta has made it a major transit port. Tourism is also an important source of revenue. Principal exports are machinery, beverages, tobacco, flowers, wine, leather goods and potatoes.

MAN, ISLE OF

STATUS: British Crown Dependency

AREA: 572 sq km (221 sq miles)

POPULATION: 64,000

CAPITAL: Douglas

MARIANA ISLANDS, NORTHERN

STATUS: Self-governing commonwealth
territory of USA
AREA: 471 sq km (182 sq miles)
POPULATION: 20,591

MARSHALL ISLANDS

STATUS: Self-governing State in Compact
of Free Association with USA
AREA: 181 sq km (70 sq miles)
POPULATION: 40,609
CAPITAL: Majuro

MARTINIQUE

STATUS: Overseas Department of France
AREA: 1,079 sq km (417 sq miles)
POPULATION: 359,000
CAPITAL: Fort-de-France

MAURITANIA



STATUS: Republic
AREA: 1,030,700 sq km (397,850 sq miles)
POPULATION: 2,025,000
ANNUAL NATURAL INCREASE: 2.6%
CAPITAL: Nouakchott
LANGUAGE: Arabic, French
RELIGION: Muslim
CURRENCY: ouguiya (MRO)
ORGANISATIONS: UN, ECOWAS, Arab
League, OAU

Situated on the west coast of Africa, Mauritania consists of savannah, steppes and desert with high temperatures, low rainfall and frequent droughts. There is very little arable farming except in the Senegal river valley where millet and dates are grown. Most Mauritians raise cattle, sheep, goats or camels. The country has only one railway which is used to transport the chief export, iron ore, from the mines to the coast at Nouadhibou. Severe drought during the last decade decimated the livestock population and forced many nomadic tribesmen into the towns. Coastal fishing contributes nearly 50% of foreign earnings. Exports are almost exclusively confined to iron ore, copper and fish products.

MAURITIUS



STATUS: Commonwealth State
AREA: 1,865 sq km (720 sq miles)
POPULATION: 1,075,000
ANNUAL NATURAL INCREASE: 1.0%
CAPITAL: Port Louis
LANGUAGE: English, French Creole, Hindi,
Bhojpuri

RELIGION: 51% Hindu, 31% Christian
17% Muslim
CURRENCY: Mauritian rupee (MUR)
ORGANISATIONS: Comm, UN, OAU

Mauritius is a mountainous island in the Indian Ocean. It has a varied climate with temperatures ranging from 7° to 36°C (45° to 97°F) and annual rainfall of between 153 and 508cm (60 to 200in). Sugar-cane and its by-products are the mainstay of the economy and tourism is developing rapidly.

MAYOTTE

STATUS: French 'Territorial Collectivity',
claimed by Comoros
AREA: 376 sq km (145 sq miles)
POPULATION: 77,300
CAPITAL: Dzaoudzi

MELILLA

STATUS: Spanish External Province
AREA: 12.5 sq km (4.8 sq miles)
POPULATION: 62,569

MEXICO



STATUS: Federal Republic
AREA: 1,972,545 sq km (761,400 sq miles)
POPULATION: 86,154,000
ANNUAL NATURAL INCREASE: 2.2%
CAPITAL: Mexico City
LANGUAGE: Spanish
RELIGION: 96% Roman Catholic
CURRENCY: Mexican peso (MXP)
ORGANISATIONS: UN, OAS

The landscape of Mexico consists mainly of mountain ranges and dissected plateaux. The only extensive flat lands are in the Yucatan Peninsula. As much of the land is above 500 m (1640 ft) temperature and rainfall are modified by altitude and the landscape. The north is arid but the south is humid and tropical. The land requires irrigation to support agriculture. Maize and beans are grown for local consumption. The population has outstripped food production and many Mexicans have moved to the cities. Minerals, especially silver, uranium and gold, are the main source of Mexico's wealth but the mines are mostly foreign-owned and Mexico aims to lessen this dependence on foreign investment as the country develops. Oil, natural gas and coal all have considerable reserves and are gradually becoming more important. Main exports are crude oil and machinery, along with coffee and frozen shrimps. Tourism brings in important foreign revenue.

MICRONESIA

STATUS: Self-governing Federation of States
in Free Association with USA
AREA: 330 sq km (127 sq miles)
POPULATION: 109,000
CAPITAL: Colonia

MOLDAVIA



STATUS: Republic
AREA: 33,700 sq km (13,010 sq miles)
POPULATION: 4,400,000
CAPITAL: Kishinev
LANGUAGE: Romanian, Russian
RELIGION: Orthodox
CURRENCY: rouble
ORGANISATIONS: CIS

A country of hilly plains, Moldavia enjoys a warm and dry climate with relatively mild winters. Given its very fertile soil, arable farming dominates agricultural output with viticulture, fruit and vegetables especially important. Sunflower seeds are the main industrial crop; wheat and maize the chief grain crops. Tradi-



tionally, food processing has been the major industry but recently machine-building and engineering have been expanding. Although Moldavia has close ethnic, linguistic and historic ties with neighbouring Romania, any moves towards re-unification have been fiercely resisted by the Russian minority in the east.

MONACO



STATUS: Principality
AREA: 1.6 sq km (0.6 sq miles)
POPULATION: 29,876
ANNUAL NATURAL INCREASE: 1.4%
CAPITAL: Monaco-ville
LANGUAGE: French, Monegasque, Italian,
English

RELIGION: 90% Roman Catholic
CURRENCY: French franc (FRF)

The tiny Principality is the world's smallest independent state after the Vatican City. It occupies a thin strip of the French Mediterranean coast near the Italian border and is backed by the Maritime Alps. It comprises the towns of Monaco, la Condamine, Fontvieille and Monte Carlo. Most revenue comes from tourism, casinos and light industry. Land has been reclaimed from the sea to extend the area available for commercial development.

MONGOLIA



STATUS: Republic
AREA: 1,565,000 sq km (604,090 sq miles)



POPULATION: 2,095,000
ANNUAL NATURAL INCREASE: 2.8%
CAPITAL: Ulan Bator (Ulaanbaatar)
LANGUAGE: Khalkha Mongolian
RELIGION: some Buddhist Lamaism
CURRENCY: tugrik (MNT)
ORGANISATIONS: UN, OIEC

Situated between China and the Russian Federation, Mongolia has one of the lowest population densities in the world. Much of the country consists of a high undulating plateau (1500 m or 4920 ft) covered with grassland. To the north, mountain ranges reaching 4231 m (13,881 ft) bridge the border with the Russian Federation, and to the south is the large expanse of the Gobi desert where rainfall averages only 10-13 cm (4-5 in) a year. The climate is very extreme with January temperatures falling to -34°C (-29°F). Mongolia is predominantly a farming economy, its main exports being cattle and horses, and wheat, barley, millet and oats are also grown. Its natural resources include some oil, coal, iron ore, gold, tin and copper.

MONTERRAT

STATUS: UK Crown Colony
AREA: 160 sq km (41 sq miles)
POPULATION: 13,000
CAPITAL: Plymouth

MOROCCO



STATUS: Kingdom
AREA: 710,895 sq km (274,414 sq miles)
POPULATION: 25,061,000
ANNUAL NATURAL INCREASE: 2.7%
CAPITAL: Rabat
LANGUAGE: Arabic, French, Spanish, Berber
RELIGION: Muslim majority, Christian and Jewish minorities
CURRENCY: Moroccan dirham (MAD)
ORGANISATIONS: UN, Arab League

One third of Morocco, on the north-west coast of Africa, consists of the Atlas Mountains reaching 4165 m (13,665 ft). Between the Atlas and the Atlantic coastal strip is an area of high plateau bordered on the south by the Sahara. The north of the country has a Mediterranean climate and vegetable, and west-facing slopes of the Atlas have high annual rainfall and are thickly forested. Morocco has the world's largest phosphate deposits. The main crops are wheat and barley, and tourism is a major industry.

MOZAMBIQUE



STATUS: Republic
AREA: 784,755 sq km (302,915 sq miles)
POPULATION: 15,656,000
ANNUAL NATURAL INCREASE: 2.7%
CAPITAL: Maputo
LANGUAGE: Portuguese, tribal languages
RELIGION: mainly traditional beliefs, 15% Christian, 15% Muslim
CURRENCY: metical (MZM)
ORGANISATIONS: UN, OAU

The ex-Portuguese colony of Mozambique consists of a large coastal plain, rising towards the interior to the plateaux and mountain ranges which border Malawi, Zambia and Zimbabwe. The highlands in the north reach 2436 m (7992 ft). The climate is tropical on the coastal plain, although high altitudes make it cooler inland. Over 90% of the population are subsistence farmers cultivating coconuts, cashews, cotton, maize and rice. Mozambique also acts as an entrepôt, handling exports from South Africa, and landlocked Zambia and Malawi. Coal is the main mineral deposit and there are large reserves. Other underexploited minerals are iron ore, bauxite and gold.

NAMIBIA



STATUS: Republic
AREA: 824,295 sq km (318,180 sq miles)
POPULATION: 1,781,000
ANNUAL NATURAL INCREASE: 3.2%
CAPITAL: Windhoek
LANGUAGE: Afrikaans, German, English, regional languages
RELIGION: 90% Christian
CURRENCY: South African rand (ZAR)
ORGANISATIONS: Comm, UN, OAU

The south-west African country of Namibia is one of the driest in the world. The Namib desert on the coast has less than 5 cm (2 in) average rainfall a year, the Kalahari to the north-east 10-25 cm (4-10 in). The vegetation is sparse. Maize and sorghum are grown in the northern highlands and sheep are reared in the south. Namibia is, however, rich in mineral resources, with large deposits of diamonds, lead, tin and zinc, and the world's largest uranium mine. Once a trust territory under the auspices of the United Nations, Namibia achieved independence in 1990.

NAURU



STATUS: Republic
AREA: 21 sq km (8 sq miles)
POPULATION: 10,000
ANNUAL NATURAL INCREASE: -0.3%
CAPITAL: Yaren
LANGUAGE: Nauruan, English
RELIGION: Nauruan Protestant majority
CURRENCY: Australian dollar (AUD)
ORGANISATIONS: Comm (special member)

Nauru is one of the smallest republics in the world. Its great wealth has been entirely derived from phosphate deposits. The flat coastal lowlands encircled by coral reefs rise gently to the central plateau where the phosphate is mined. Most phosphate is exported to Australasia and Japan. Deposits may soon be exhausted.

NEPAL



STATUS: Kingdom
AREA: 141,415 sq km (54,585 sq miles)
POPULATION: 18,916,000
ANNUAL NATURAL INCREASE: 2.6%
CAPITAL: Kathmandu
LANGUAGE: Nepali, Maithir, Bhojpuri

RELIGION 90% Hindu, 5% Buddhist,
3% Muslim

CURRENCY Nepalese rupee (NPR)

ORGANISATIONS UN, Col. Plan

Nepal is a Himalayan kingdom sandwiched between China and India. The climate changes sharply with altitude from the southern Tarai plain to the northern Himalayas. Central Kathmandu varies between 2°C(35°F) and 30°C(86°F). Most rain falls between June and October and can reach 250cm(100in). Agriculture concentrates on rice, maize and cattle, buffaloes, sheep and goats. The small amount of industry processes local products.

NETHERLANDS



STATUS: Kingdom

AREA: 33,940 sq km (13,105 sq miles)

POPULATION: 15,010,000

ANNUAL NATURAL INCREASE: 0.5%

CAPITAL: Amsterdam (seat of Government: The Hague)

LANGUAGE: Dutch

RELIGION: 40% Roman Catholic

30% Protestant, Jewish minority

CURRENCY: gulden (guilder) or florin (NLG)

ORGANISATIONS: UN, Council of Europe, EC, NATO, OECD, WEU

The Netherlands is situated at the western edge of the North European plain. The country is exceptionally low-lying, and about 25% of its territory has been reclaimed from the sea. The wide coastal belt consists of flat marshland, mud-flats, sand-dunes and dykes. Further inland, the flat alluvial plain is drained by the Rhine, Maas and IJssel. A complex network of dykes and canals prevents the area from flooding. To the south and east the land rises. Flat and exposed to strong winds, the Netherlands has mild winters and cool summers.

The Dutch are leading world producers of dairy goods and also cultivate crops such as wheat, barley, oats and potatoes. Lacking mineral resources, much of the industry of the Netherlands is dependent on natural gas. Most manufacturing industry has developed around Rotterdam. Here are oil refineries, steel-works and chemical and food processing plants.

NETHERLANDS ANTILLES

STATUS: Self-governing part of Netherlands Realm

AREA: 800 sq km (308 sq miles)

POPULATION: 192,866

CAPITAL: Willemstad

NEW BRITAIN

STATUS: Island, part of Papua New Guinea

AREA: 36,500 sq km (14,090 sq miles)

POPULATION: 268,400

NEW CALEDONIA

STATUS: Overseas Territory of France

AREA: 19,105 sq km (7,375 sq miles)

POPULATION: 144,051

CAPITAL: Nouméa

NEW GUINEA

STATUS: Island comprising Irian Jaya and part of Papua New Guinea

AREA: 808,510 sq km (312,085 sq miles)

POPULATION: 3,763,300

NEW ZEALAND



STATUS: Commonwealth Nation

AREA: 265,150 sq km (102,350 sq miles)

POPULATION: 3,390,000

ANNUAL NATURAL INCREASE: 0.8%

CAPITAL: Wellington

LANGUAGE: English, Maori

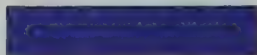
RELIGION: 35% Anglican Christian, 22% Presbyterian, 16% Roman Catholic

CURRENCY: New Zealand dollar (NZD)

ORGANISATIONS: Comm, UN, ANZUS, Col. Plan, OECD

The two main islands that make up New Zealand lie in the South Pacific Ocean. The Southern Alps run the length of South Island with a narrow coastal strip in the west and a broader plain to the east. Stewart Island lies beyond the Foreaux Strait to the south. North Island is less mountainous. Most of the country enjoys a temperate climate. Nearly 20% of the land is forested and 50% pasture. New Zealand is one of the world's leading exporters of beef, mutton and wool. Most exploited minerals are for industrial use – clay, iron sand, limestone, sand and coal. Manufacturing industries and tourism are of increasing importance. New trading links are developing with countries bordering the Pacific.

NICARAGUA



STATUS: Republic

AREA: 148,000 sq km (57,130 sq miles)

POPULATION: 3,871,000

ANNUAL NATURAL INCREASE: 3.4%

CAPITAL: Managua

LANGUAGE: Spanish

RELIGION: Roman Catholic

CURRENCY: cordoba-oro (NIO)

ORGANISATIONS: UN, CACM, OAS

Nicaragua is the largest of the Central American republics south of Mexico situated between the Caribbean and the Pacific. Active volcanic mountains parallel the western coast. The south is dominated by Lakes Managua and Nicaragua. Climate is tropical with rains May to October. Agriculture is the main occupation with cotton, coffee, sugar-cane and fruit the main exports. Gold, silver and copper are mined.

NIGER



STATUS: Republic

AREA: 1,186,410 sq km (457,955 sq miles)

POPULATION: 7,732,000

ANNUAL NATURAL INCREASE: 3.5%

CAPITAL: Niamey

LANGUAGE: French, Hausa and other local languages

RELIGION: 85% Muslim, 15% animist

CURRENCY: CFA franc (W Africa) (XOF)

ORGANISATIONS: UN, ECOWAS, OAU

Niger is a vast landlocked south Saharan republic with rainfall gradually decreasing from 56cm(22in) in the south to near zero in the north. Temperatures are above 35°C(95°F) for



much of the year. Most of the population are farmers particularly cattle, sheep and goat herders. Recent droughts have affected both cereals and livestock. Large deposits of uranium ore and phosphates are being exploited. The economy depends largely on foreign aid.

NIGERIA



STATUS: Federal Republic

AREA: 923,850 sq km (356,605 sq miles)

POPULATION: 88,500,000

ANNUAL NATURAL INCREASE: 3.3%

CAPITAL: Abuja

LANGUAGE: English, Hausa, Yoruba, Ibo

RELIGION: Muslim majority, 35% Christian, animist minority

CURRENCY: naira (NGN)

ORGANISATIONS: Comm, UN, ECOWAS, OAU, OPEC

The most populous nation in Africa, Nigeria is bounded to the north by the Sahara and to the west, east and south-east by tropical rain forest. The southern half of the country is dominated by the Niger and its tributaries, the north by the interior plateaux. Temperature averages 32°C(90°F) with high humidity. From a basic agricultural economy, Nigeria is slowly being transformed by oil discoveries in the Niger delta which account for 95% of exports.

NIUE

STATUS: Self-governing Overseas Territory in Free Association with New Zealand

AREA: 259 sq km (100 sq miles)

POPULATION: 2,267

CAPITAL: Alofi



NORFOLK ISLAND

STATUS: External Territory of Australia

AREA: 36 sq km (14 sq miles)

POPULATION: 1,977

CAPITAL: Kingston

NORWAY



STATUS: Kingdom

AREA: 323,895 sq km (125,025 sq miles)

POPULATION: 4,242,000

ANNUAL NATURAL INCREASE: 0.3%

CAPITAL: Oslo

LANGUAGE: Norwegian (Bokmal and Nynorsk), Lappish

RELIGION: 92% Evangelical Lutheran Christian

CURRENCY: Norwegian krone (NOK)

ORGANISATIONS: UN, Council of Europe, EFTA, NATO, OECD

Norway is a mountainous country stretching from 58° to 72°N. The climate on the indented western coast is modified by the Gulf Stream with high rainfall and relatively mild winters with temperatures averaging -3.9°C(25°F) in January and 17°C(63°F) in July. Rainfall may be as high as 196cm(79in). Most settlements are scattered along the fjords, the coast and around Oslo in the south. Norway is rich in natural resources. Coal, petroleum, natural gas predominate in exports but are supplemented by forestry products and fishing. By value, the most important exports are crude oil and natural gas, food manufacturing and machinery. The advanced production of hydro-electric power has helped develop industry, particularly chemicals, metal products and paper.

OMAN



STATUS: Sultanate

AREA: 271,950 sq km (104,970 sq miles)

POPULATION: 2,000,000

ANNUAL NATURAL INCREASE: 4.7%

CAPITAL: Muscat (Masqat)

LANGUAGE: Arabic, English

RELIGION: 75% Ibadi Muslim, 25% Sunni Muslim

CURRENCY: rial Omani (OMR)

ORGANISATIONS: UN, Arab League

The Sultanate occupies the north-east coast of Arabia with a detached portion overlooking the Straits of Hormuz. The desert landscape consists of a coastal plain and low hills rising to plateau in the interior. The two fertile areas are the Batimah in the north and Dhofar in the south. The main crop is dates. Oil provides over 95% of export revenue.

PAKISTAN



STATUS: Republic

AREA: 803,940 sq km (310,320 sq miles)

POPULATION: 112,050,000

ANNUAL NATURAL INCREASE: 3.2%

CAPITAL: Islamabad

LANGUAGE: Urdu, Punjabi, Sindhi, Pushtu, English

RELIGION: 90% Muslim

CURRENCY: Pakistani rupee (PKR)

ORGANISATIONS: Comm, UN, Col. Plan

The landscape and the economy of Pakistan are dominated by the river Indus and its tributaries which flow south flanked by the plateau of Baluchistan and the Sulaiman mountains to the west and the Thar desert to the east. The climate is dry and hot averaging 27°C(80°F). Rainfall reaches 90cm(36in) in the northern mountains. Over 50% of the population are engaged in agriculture which is confined to the irrigated areas near the great rivers. Main crops are wheat, cotton, maize, rice and sugarcane. There are many types of low-grade mineral deposits, such as coal and copper, but these are little developed. Main industries are food-processing and metals but these only contribute about 20% to the economy.

PALAU

STATUS: UN Trustee Territory under US Administration

AREA: 497 sq km (192 sq miles)

POPULATION: 14,106

CAPITAL: Koror

PANAMA



STATUS: Republic

AREA: 78,515 sq km (30,305 sq miles)

POPULATION: 2,315,000

ANNUAL NATURAL INCREASE: 2.2%

CAPITAL: Panama

LANGUAGE: Spanish, English

RELIGION: large Roman Catholic majority

CURRENCY: balboa (PAB), US dollar (USD)

ORGANISATIONS: UN, OAS

Panama is situated at the narrowest part of Central America and has both Pacific and Caribbean coastlines. The climate is tropical with little variation throughout the year - average temperature 27°C(80°F). The rainy season is from April to December. Panama probably has the world's largest copper reserves but these are hardly developed. Most foreign revenue is earned from the Panama Canal, and export of petroleum products.

PAPUA NEW GUINEA



STATUS: Commonwealth Nation

AREA: 462,840 sq km (178,655 sq miles)

POPULATION: 3,699,000

ANNUAL NATURAL INCREASE: 2.4%

CAPITAL: Port Moresby

LANGUAGE: Pidgin English, English, native languages

RELIGION: Pantheist, Christian minority

CURRENCY: kina (PGK)

ORGANISATIONS: Comm, UN, Col. Plan

Papua New Guinea (the eastern half of New Guinea and neighbouring islands) is a mountainous country. It has an equatorial climate with temperatures of 21° to 32°C (70° to 90°F) and annual rainfall of over 200cm (79in). Copper is the major mineral deposit with large reserves on Bougainville, one of the neighbouring islands. Sugar and beef-cattle are developing areas of production. Major exports are copra, timber, coffee, rubber and tea.

PARAGUAY



STATUS: Republic
 AREA: 406,750 sq km (157,005 sq miles)
 POPULATION: 4,277,000
 ANNUAL NATURAL INCREASE: 3.2%
 CAPITAL: Asunción
 LANGUAGE: Spanish, Guaraní
 RELIGION: 90% Roman Catholic
 CURRENCY: guaraní (PYG)
 ORGANISATIONS: UN, OAS

Paraguay is a landlocked country in South America with temperatures which average 15°C (59°F) all year. The country divides into lush, fertile plains and heavily forested plateau east of the River Paraguay and marshy scrubland (the Chaco) west of the river. Cassava, cotton, soybeans and maize are the main crops but the rearing of livestock – cattle, horses, pigs and sheep – and food processing, dominate the export trade. The largest hydro-electric dam in the world is at Itaipú. This was constructed as a joint project with Brazil and will eventually have a capacity of 12.6 million kw.

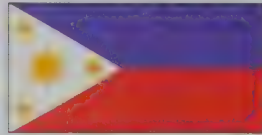
PERU



STATUS: Republic
 AREA: 1,285,215 sq km (496,095 sq miles)
 POPULATION: 22,332,000
 ANNUAL NATURAL INCREASE: 2.2%
 CAPITAL: Lima
 LANGUAGE: Spanish, Quechua, Aymara
 RELIGION: large Roman Catholic majority
 CURRENCY: new sol (PEN)
 ORGANISATIONS: UN, OAS

Peru divides into three geographical regions. The coastal region is very dry but fertile oases produce cotton, sugar, fruit and fodder crops. This is the most prosperous and heavily populated area which includes the industrial centres around Lima. In the ranges and plateaux of the Andes and the Amazon lowlands the soil is thin but the inhabitants depend on cultivation and grazing. Poor communications have hindered the development of Peru and there are great differences between rich and poor. Peru has rich mineral deposits of copper, lead, zinc and silver. There are oil reserves in the interior.

PHILIPPINES



STATUS: Republic
 AREA: 300,000 sq km (115,800 sq miles)
 POPULATION: 62,868,000
 ANNUAL NATURAL INCREASE: 2.4%
 CAPITAL: Manila
 LANGUAGE: Pilipino (Tagalog), English, Spanish, Cebuano
 RELIGION: 90% Christian, 7% Muslim
 CURRENCY: Philippine peso (PHP)
 ORGANISATIONS: UN, ASEAN, Col. Plan

The Philippines consist of three main island groups, Luzon and its neighbours, the Visayas and Mindanao, including the Sulus. The archipelago is subject to earthquakes and typhoons. It has a monsoon climate and over 40% of the country is covered by rainforest. Fishing is important but small farms dominate the economy, producing rice and copra for domestic consumption and other coconut and sugar products for export. Forestry is becoming increasingly important. Main exports are textiles, fruit and electronic products. High unemployment and emigration are problems to be faced.

PITCAIRN ISLAND

STATUS: UK Dependent Territory
 AREA: 45 sq km (17.25 sq miles)
 POPULATION: 59
 CAPITAL: Adamstown

POLAND



STATUS: Republic
 AREA: 312,685 sq km (120,695 sq miles)
 POPULATION: 38,180,000
 ANNUAL NATURAL INCREASE: 0.8%
 CAPITAL: Warsaw (Warszawa)
 LANGUAGE: Polish
 RELIGION: 90% Roman Catholic
 CURRENCY: zloty (PLZ)
 ORGANISATIONS: UN, OIEC

Poland occupies most of the southern coast of the Baltic Sea. Part of the North European Plain, the flat well-drained landscape rises gently towards the foothills of the Carpathians in the far south. The climate is continental with long severe winters. Average winter temperatures are below freezing point; rainfall averages between 52 and 73cm (21 and 29in). Both agriculture and natural resources play an important part in the economy and Poland is nearly self-sufficient in cereals sugar-beet and potatoes. There are large reserves of coal, copper, sulphur and natural gas. Major industries are ship-building in the north and production of metals and chemicals in the major mining centres in the south.

PORTUGAL



STATUS: Republic
 AREA: 91,630 sq km (35,370 sq miles)
 POPULATION: 10,525,000
 ANNUAL NATURAL INCREASE: 0.6%
 CAPITAL: Lisbon (Lisboa)
 LANGUAGE: Portuguese
 RELIGION: large Roman Catholic majority
 CURRENCY: escudo (PTE)
 ORGANISATIONS: UN, Council of Europe, EC, NATO, OECD, WEU

Portugal occupies the western, Atlantic coast of the Iberian Peninsula. The Mediterranean climate is modified by westerly winds and the Gulf Stream. This is reflected in the lush mixed



deciduous/coniferous forest in the northern mountains and the Mediterranean scrub in the far south. The hills along the coast rise to the interior plateaux. A quarter of the population are farmers growing vines, olives, wheat, maize and beans. Mineral deposits include coal, copper, kaolinite and uranium.

PUERTO RICO

STATUS: Self-governing Commonwealth Territory of USA
 AREA: 8,960 sq km (3,460 sq miles)
 POPULATION: 3,599,000
 CAPITAL: San Juan

QATAR



STATUS: State
 AREA: 11,435 sq km (4,415 sq miles)
 POPULATION: 368,000

ANNUAL NATURAL INCREASE: 5.2%

CAPITAL: Doha (Ad Dawhah)

LANGUAGE: Arabic, English

RELIGION: Muslim

CURRENCY: Qatari Riyal (QAR)

ORGANISATIONS: UN, Arab League, OPEC

The country occupies all of the Qatar peninsula which reaches north from the north-east Arabian coast into the Persian Gulf. The land is flat and dry desert; the climate is hot and humid. July temperatures average 37°C (98°F) and annual rainfall averages 62mm (2.5in). Irrigation schemes are expanding production of fruit and vegetables for home consumption. The main source of revenue is from the exploitation of oil and gas reserves. The N.W. Dome oilfield contains 12% of known world gas reserves.

RÉUNION

STATUS: Overseas Department of France

AREA: 2,510 sq km (969 sq miles)

POPULATION: 596,000

CAPITAL: Saint-Denis



ROMANIA



STATUS: Republic

AREA: 237,500 sq km (91,675 sq miles)

POPULATION: 23,490,000

ANNUAL NATURAL INCREASE: 0.4%

CAPITAL: Bucharest (Bucuresti)

LANGUAGE: Romanian, Magyar

RELIGION: 65% Orthodox, 8% Roman Catholic, 3% Protestant

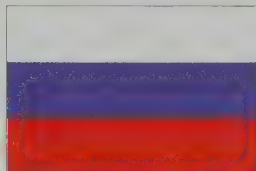
CURRENCY: leu (ROL)

ORGANISATIONS: UN, OIEC

The landscape of Romania is dominated by the great curve of the Carpathians. Lowlands to the west, east and south contain rich agricultural land. The climate is continental with variable

rainfall, hot summers and cold winters. Forced industrialisation had taken the economy from one based on agriculture to one dependent on heavy industry, notably chemicals, metal processing and machine-building. Political and economic prospects for the future look bleak.

RUSSIAN FEDERATION



STATUS: Federation

AREA: 17,078,005 sq km (6,592,110 sq miles)

POPULATION: 148,100,000

CAPITAL: Moscow (Moskva)

LANGUAGE: Russian

RELIGION: Russian Orthodox, Jewish and Muslim minorities

CURRENCY: rouble

ORGANISATIONS: UN, CIS

Covering much of eastern and north-eastern Europe and all of northern Asia, the Russian Federation (Russia) displays an enormous variety of landforms and climates. The Arctic deserts of the north give way to the wastes of the tundra and taiga which cover two-thirds of the country. In the far south, beyond the steppes some areas assume sub-tropical and semi-desert landscapes. Almost all of Russia's great rivers flow north. The majority of the population live west of the north-south spine of the Urals but in recent decades there has been a substantial migration eastwards to the Siberian basin in order to exploit its vast natural resources. Oil and gas pipelines link Siberia to refineries further west in Russia and elsewhere in Europe. Russia's extraordinary wealth of natural resources has been a key factor in the country's speedy industrialisation during the Soviet period. Heavy industry still plays a decisive role in the economy, while light and consumer industries have remained relatively backward and under developed. Agricultural land covers one-sixth of Russia's territory but there remains great potential for increase through drainage and clearance. By the mid-1980s the Soviet system was finally acknowledged to have reached an impasse, and the failure of the 'perestroika' programme for reform precipitated the disintegration of the Soviet Union, which finally broke up in 1991. The future is fraught with political and economic uncertainty.

RWANDA



STATUS: Republic

AREA: 26,330 sq km (10,165 sq miles)

POPULATION: 7,181,000

ANNUAL NATURAL INCREASE: 3.3%

CAPITAL: Kigali

LANGUAGE: French, Kinyarwanda (Bantu), tribal languages

RELIGION: 50% animist, 50% Roman Catholic

CURRENCY: Rwanda franc (RWF)

ORGANISATIONS: UN, OAU

Small and isolated Rwanda supports a high density of population on the moist plateaux east of the Rift Valley. Agriculture is basically subsistence with coffee the major export. Few minerals have been discovered, and manufacturing is confined to food processing and construction materials.

ST HELENA

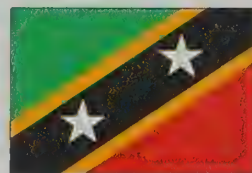
STATUS: UK Dependent Territory

AREA: 122 sq km (47 sq miles)

POPULATION: 5,564

CAPITAL: Jamestown

ST KITTS (ST CHRISTOPHER)-NEVIS



STATUS: Commonwealth State

AREA: 262 sq km (101 sq miles)

POPULATION: 44,000

ANNUAL NATURAL INCREASE: -0.9%

CAPITAL: Basseterre

LANGUAGE: English

RELIGION: Christian

CURRENCY: E. Caribbean dollar (XCD)

ORGANISATIONS: Comm, UN, CARICOM, OAS

St Kitts-Nevis, in the Leeward Islands, comprises two volcanic islands: St Christopher (St Kitts) and Nevis. The climate is tropical and humid with temperatures between 16°C and 33°C (61°F and 91°F) and an average annual rainfall of 140cm (55in). Main exports are sugar and molasses and cotton. Tourism is an important source of revenue.

ST LUCIA



STATUS: Commonwealth State

AREA: 616 sq km (238 sq miles)

POPULATION: 146,600

ANNUAL NATURAL INCREASE: 2.0%

CAPITAL: Castries

LANGUAGE: English, French patois

RELIGION: 80% Roman Catholic

CURRENCY: E. Caribbean dollar (XCD)

ORGANISATIONS: Comm, UN, CARICOM, OAS

Independent since 1979 this small tropical Caribbean island in the Lesser Antilles grows coconuts, cocoa, citrus fruit and bananas. Most of the population are small farmers. Main industries are food and drink processing and all consumer goods are imported. There are no commercial mineral deposits.

ST VINCENT



STATUS: Commonwealth State
 AREA: 389 sq km (150 sq miles)
 POPULATION: 113,950
 ANNUAL NATURAL INCREASE: 1.1%
 CAPITAL: Kingstown
 LANGUAGE: English
 RELIGION: Christian
 CURRENCY: E. Caribbean dollar (XCD)
 ORGANISATIONS: Comm, UN, CARICOM, OAS

St Vincent in the Lesser Antilles comprises the main island and a chain of small islands called the Northern Grenadines. The climate is tropical. Most exports are foodstuffs: arrowroot, sweet potatoes, bananas, coconut products and yams. Some sugar-cane is grown for the production of rum and other drinks.

SAN MARINO



STATUS: Republic
 AREA: 61 sq km (24 sq miles)
 POPULATION: 24,000
 ANNUAL NATURAL INCREASE: 1.2%
 CAPITAL: San Marino
 LANGUAGE: Italian
 RELIGION: Roman Catholic
 CURRENCY: Italian lira (ITL), San Marino coinage
 ORGANISATIONS: Council of Europe

An independent state within Italy, San Marino straddles a limestone peak in the Apennines south of Rimini. The economy is centred around tourism and sale of postage stamps. Most of the population are farmers growing cereals, olives and vines and tending herds of sheep and goats.

SÃO TOMÉ AND PRÍNCIPE



STATUS: Republic
 AREA: 964 sq km (372 sq miles)
 POPULATION: 115,600
 ANNUAL NATURAL INCREASE: 3.0%
 CAPITAL: São Tomé
 LANGUAGE: Portuguese, Fang
 RELIGION: Roman Catholic majority
 CURRENCY: dobra (STD)
 ORGANISATIONS: UN, OAU

Independent from Portugal since 1975, two large and several small islands make up this tiny state situated near the equator 200km (125 miles) off the west coast of Africa. The climate is tropical with temperatures averaging 25°C (77°F) and rainfall between 100 and 500cm (40 and 197in). Cocoa, coconuts and palm oil are the main crops grown on the rich volcanic soil. Other foods and consumer goods are imported.

SARDINIA

STATUS: Island Region of Italy
 AREA: 24,090 sq km (9,300 sq miles)
 POPULATION: 1,651,218
 CAPITAL: Cagliari

SAUDI ARABIA



STATUS: Kingdom
 AREA: 2,400,900 sq km (926,745 sq miles)
 POPULATION: 12,000,000
 ANNUAL NATURAL INCREASE: 5.1%
 CAPITAL: Riyadh (Ar Riyāḍ)
 LANGUAGE: Arabic
 RELIGION: Muslim (85% Sunni)
 CURRENCY: Saudi riyal (SAR)
 ORGANISATIONS: UN, Arab League, OPEC

Saudi Arabia occupies the heart of the vast arid Arabian Peninsula. There are no rivers which flow all year round. To the east, high mountains fringe the Red Sea but even here rainfall rarely exceeds 38cm (15in). Temperatures rise beyond 44°C (111°F) in the summer. The interior plateau slopes down gently eastwards to the Gulf and supports little vegetation. The south-east part of the country is well named as the 'Empty Quarter'; it is almost devoid of population. Only in the coastal strips and oases are cereals and date palms grown. Oil is the most important resource and export commodity and economic development is dependent on its revenue. Irrigation schemes and land reclamation projects are attempting to raise food production.

SENEGAL

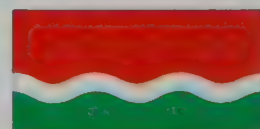


STATUS: Republic
 AREA: 196,720 sq km (75,935 sq miles)
 POPULATION: 7,327,000
 ANNUAL NATURAL INCREASE: 3.0%
 CAPITAL: Dakar
 LANGUAGE: French, native languages
 RELIGION: 90% Muslim (Sunni), 5% Roman Catholic
 CURRENCY: CFA franc (W Africa) (XOF)
 ORGANISATIONS: UN, ECOWAS, OAU

Senegal is a flat, dry country cut through by the Gambia, Casamance and Senegal rivers. Rainfall rarely exceeds 58cm (23in) on the wetter coast. The interior savannah supports varied wildlife but little agriculture. Cultivation is mainly confined to the south where groundnuts account for nearly half of the agricultural output. Cotton and millet are also grown, but frequent droughts have reduced their value as cash crops. Phosphate mining, ship-repairing and food processing are the major industries. Both tourism and fishing are becoming increasingly important.



SEYCHELLES



STATUS: Republic
 AREA: 404 sq km (156 sq miles)
 POPULATION: 67,000
 ANNUAL NATURAL INCREASE: 0.9%
 CAPITAL: Victoria
 LANGUAGE: English, French, Creole
 RELIGION: 90% Roman Catholic
 CURRENCY: Seychelles rupee (SCR)
 ORGANISATIONS: Comm, UN, OAU

This archipelago in the Indian Ocean comprises of over 100 granite or coral islands. Main exports are copra, coconuts and cinnamon. The staple food, rice, is imported although crops such as cassava, sweet potatoes, yams and sugar cane are grown for local consumption. Tourism is important.

SIERRA LEONE



STATUS: Republic

AREA: 72,325 sq km (27,920 sq miles)

POPULATION: 4,151,000

ANNUAL NATURAL INCREASE: 2.4%

CAPITAL: Freetown

LANGUAGE: English, (also Krio Temne, Mende)

RELIGION: animist majority. Muslim and Christian minorities

CURRENCY: Leone (SLL)

ORGANISATIONS: Comm, UN, ECOWAS, OAU

A former British colony, the coastline of Sierra Leone is dominated by swamps broken only by the mountainous peninsula south of Freetown.



A wide coastal plain extends inland to the foothills of the interior plateaux and mountains. The land is not fertile due to the poor soils with most of the population farming at subsistence level. Mineral deposits include diamonds, iron ore and bauxite with manufacturing only developed around the capital. Oil-, rice- and timber-mills process these products for export.

SINGAPORE



STATUS: Republic

AREA: 616 sq km (238 sq miles)

POPULATION: 3,002,800

ANNUAL NATURAL INCREASE: 1.2%

CAPITAL: Singapore

LANGUAGE: Malay, Chinese (Mandarin), Tamil, English

RELIGION: Daoist, Buddhist, Muslim, Christian and Hindu

CURRENCY: Singapore dollar (SGD)

ORGANISATIONS: Comm, UN, ASEAN, Col. Plan

Founded by Sir Stamford Raffles, the state of Singapore has been transformed from an island of mangrove swamps into one of the world's major entrepreneurial centres. The island, connected to Peninsular Malaysia by a man-made causeway, has a hot, humid climate with 224cm (96in) of rain per year. With few natural resources, Singapore depends on manufacturing precision goods and electronic products along with financial services.

SLOVAKIA



STATUS: Republic

AREA: 49,035 sq km (18,927 sq miles)

POPULATION: 5,126,000

CAPITAL: Bratislava

LANGUAGE: Slovak

RELIGION: Roman Catholic

CURRENCY: koruna (CSK) or crown

On 1st January 1993, Czechoslovakia ceased to exist. The Czech and Slovak Republics came into being. Slovakia, largely mountainous and forested, is crossed by the western arm of the Carpathians. The Tatra Mountains dominate the north. Bratislava, the capital, lies in the extreme south-west, on the north bank of the Danube. Natural resources include iron ore, copper, antimony, mercury, magnesite and even oil but the economy is agrarian centred on the fertile southern plains, aided by a mild climate. Slovakia's economic future is insecure, being dependent almost entirely on trade links with the Czech Republic despite the cultural tensions of the past centuries which culminated in the ending of political union.

SLOVENIA



STATUS: Republic

AREA: 20,250 sq km (7,815 sq miles)

POPULATION: 1,924,000

CAPITAL: Ljubljana

LANGUAGE: Slovenian

RELIGION: mainly Roman Catholic

CURRENCY: Slovenian dinar

The northernmost part of the former Yugoslav federation, Slovenia has always been one of the

key gateways from the Balkans to central and western Europe. Much of the country is mountainous, its heartland and main centre of population being the Ljubljana basin. Extensive mountain pastures provide profitable dairy-farming, but the amount of cultivable land is restricted. There are large mercury mines in the northwest which, in recent decades, has also developed a broad range of light industries. Combined with tourism, this has given the country a well-balanced economy. After a brief military conflict Slovenia won its independence in 1991 which status has since been internationally recognised.

SOLOMON ISLANDS



STATUS: Commonwealth Nation

AREA: 29,790 sq km (11,500 sq miles)

POPULATION: 321,000

ANNUAL NATURAL INCREASE: 3.5%

CAPITAL: Honiara

LANGUAGE: English, Pidgin English, native languages

RELIGION: 95% Christian

CURRENCY: Solomon Island dollar (SBD)

ORGANISATIONS: Comm, UN

Situated in the South Pacific Ocean the Solomon Islands consist of six main and many smaller islands. The mountainous large islands are covered by tropical rain forest reflecting the high temperatures and heavy rainfall. The main crops are coconuts, cocoa and rice, with copra, timber and palm oil being the main exports. This former British protectorate became independent in 1978. There are reserves of bauxite, phosphate and gold.

SOMALIA



STATUS: Republic

AREA: 630,000 sq km (243,180 sq miles)

POPULATION: 7,497,000

ANNUAL NATURAL INCREASE: 3.0%

CAPITAL: Mogadishu (Muqdisho)

LANGUAGE: Somali, Arabic, English, Italian

RELIGION: Muslim. Roman Catholic minority

CURRENCY: Somali shilling (SOS)

ORGANISATIONS: UN, Arab League, OAU

Independent since 1960, Somalia, is a hot and arid country in north-east Africa. The semi-desert of the northern mountains contrasts with the plains of the south where the bush country is particularly rich in wildlife. Most of the population are nomadic, following herds of camels, sheep, goats and cattle. Little land is cultivated but cotton, maize, millet and sugarcane are grown. Bananas are a major export. Iron ore, gypsum and uranium deposits are found but none are yet exploited.

SOUTH AFRICA



STATUS: Republic
 AREA: 1,184,825 sq km (457,345 sq miles)
 POPULATION: 35,282,000
 ANNUAL NATURAL INCREASE: 2.4%
 CAPITAL: Pretoria (administrative)
 Cape Town (legislative)
 LANGUAGE: Afrikaans, English, various African languages
 RELIGION: mainly Christian, Hindu, Jewish and Muslim minorities
 CURRENCY: rand (ZAR)
 ORGANISATIONS: UN

TRIBAL HOMELANDS

POPULATION: 16,000,000 approx.

CAPE PROVINCE

STATUS: Province
 AREA: 656,640 sq km (253,465 sq miles)
 POPULATION: 4,901,251

NATAL

STATUS: Province
 AREA: 86,965 sq km (33,570 sq miles)
 POPULATION: 2,145,018

ORANGE FREE STATE

STATUS: Province
 AREA: 127,990 sq km (49,405 sq miles)
 POPULATION: 1,863,327

TRANSVAAL

STATUS: Province
 AREA: 268,915 sq km (103,800 sq miles)
 POPULATION: 7,532,179

The interior of South Africa consists of a plateau of over 900m (2955ft) drained by the Orange and Limpopo rivers. Surrounding the plateau is a pronounced escarpment below which the land descends by steps to the sea. Rainfall in most areas is less than 50cm (20in) becoming increasingly drier in the west. Agriculture is limited by poor soils but sheep and cattle are extensively grazed. Main crops are maize, wheat, sugar-cane, vegetables, cotton and vines. Wine is an important export commodity. South Africa abounds in minerals. Diamonds, gold, platinum, silver, uranium, copper, manganese and asbestos are mined and nearly 80% of the continent's coal reserves are in South Africa. Manufacturing and engineering is concentrated in southern Transvaal and around the ports.

SPAIN



STATUS: Kingdom
 AREA: 504,880 sq km (194,885 sq miles)

POPULATION: 38,991,000
 ANNUAL NATURAL INCREASE: 0.5%
 CAPITAL: Madrid
 LANGUAGE: Spanish (Castilian), Catalan, Basque, Galician
 RELIGION: Roman Catholic
 CURRENCY: Spanish peseta (ESP)
 ORGANISATIONS: UN, Council of Europe, EC, NATO, OECD, WEU

Once a great colonial power, Spain occupies most of the Iberian Peninsula. Mountain ranges fringe the vast interior plateau. Climate is affected regionally by latitude and proximity to the Atlantic Ocean and Mediterranean Sea. Much of the land is covered by Mediterranean scrub but wheat, barley, maize, grapes and olives are cultivated. Main cash crops are cotton, olives, tobacco and citrus fruit. Textile manufacturing in the north-east and steel, chemicals, consumer goods and vehicle manufacturing in the towns and cities has proved a magnet for great numbers of the rural population. The main minerals found are coal, iron ore, uranium and zinc. Tourism is of vital importance to the economy.

SRI LANKA



STATUS: Republic
 AREA: 65,610 sq km (25,325 sq miles)
 POPULATION: 16,993,000
 ANNUAL NATURAL INCREASE: 1.5%
 CAPITAL: Colombo
 LANGUAGE: Sinhala, Tamil, English
 RELIGION: 70% Buddhist, 15% Hindu, Roman Catholic and Muslim minorities
 CURRENCY: Sri Lanka rupee (LKR)
 ORGANISATIONS: Comm, UN, Col. Plan

The island of Sri Lanka is situated only 19km (12 miles) from mainland India. The climate is tropical along the coastal plain and temperate in the central highlands. Annual rainfall averages only 100cm (39in) in the north and east while the south and west receive over 200cm (79in). Natural resources are limited but the rich agricultural land produces tea, rubber and coconuts. Gemstones (sapphire, ruby, beryl, topaz), graphite and salt are mined. The main industries are food processing, textiles, chemicals and rubber.

SUDAN



STATUS: Republic
 AREA: 2,505,815 sq km (967,245 sq miles)
 POPULATION: 25,204,000
 ANNUAL NATURAL INCREASE: 3.0%
 CAPITAL: Khartoum
 LANGUAGE: Arabic, tribal languages
 RELIGION: Muslim (Sunni) 70%, animist and Christian

CURRENCY: Sudanese pound (SDP)
 ORGANISATIONS: UN, Arab League, OAU

Sudan, in the upper Nile basin, is Africa's largest country. The land is mostly flat and infertile with a hot, arid climate. The White and Blue Niles are invaluable, serving not only to irrigate cultivated land but also as a potential source of hydro-electric power. Subsistence farming accounts for 80% of the Sudan's total production. Major exports include cotton, groundnuts, sugar cane, and sesame seed. The principal activity is nomadic herding with over 40 million cattle and sheep and 14 million goats.

SURINAM



STATUS: Republic
 AREA: 163,820 sq km (63,235 sq miles)
 POPULATION: 422,000
 ANNUAL NATURAL INCREASE: 2.5%
 CAPITAL: Paramaribo
 LANGUAGE: Dutch, English, Spanish, Surinamese (Sranang Tongo), Hindi and others
 RELIGION: 45% Christian, 28% Hindu, 20% Muslim
 CURRENCY: Surinam guilder (SRG)
 ORGANISATIONS: UN, OAS

Independent from the Dutch since 1976, Surinam is a small state lying on the north-east coast in the tropics of South America. Physically, there are three main regions: a low-lying, marshy coastal strip; undulating savannah; densely forested highlands. Rice growing takes up 75% of all cultivated land. The introduction of cattle-raising for meat and dairy products is not yet complete. Bauxite accounts for 90% of Surinam's foreign earnings. Rice and timber products are also important. Timber resources are largely untapped.

SWAZILAND



STATUS: Kingdom

AREA: 17,365 sq km (6,705 sq miles)

POPULATION: 768,000

ANNUAL NATURAL INCREASE: 3.4%

CAPITAL: Mbabane

LANGUAGE: English, SiSwati

RELIGION: 60% Christian, 40% traditional beliefs

CURRENCY: lilangeni (SZL) S. African rand (ZAR)

ORGANISATIONS: Comm, UN, OAU

Landlocked Swaziland in southern Africa, is a sub-tropical, savannah country. It is divided into four main regions: the High, Middle and



Low Velds and the Lebombo Mountains. Rainfall is abundant promoting good pastureland for the many cattle and sheep. Major exports include sugar, meat, citrus fruits, textiles, wood products and asbestos.

SWEDEN



STATUS: Kingdom

AREA: 449,790 sq km (173,620 sq miles)

POPULATION: 8,595,000

ANNUAL NATURAL INCREASE: 0.2%

CAPITAL: Stockholm

LANGUAGE: Swedish, Finnish, Lappish

RELIGION: 95% Evangelical Lutheran

CURRENCY: Swedish krona (SEK)

ORGANISATIONS: UN, Council of Europe, EFTA
OECD

Glacial debris, glacier-eroded valleys and thick glacial clay are all dominant features of Sweden. Physically, Sweden comprises four main regions: Norrland, the northern forested mountains; the Lake District of the centre south; the southern uplands of Jönköping; and the extremely fertile Scania plain of the far south. Summers are short and hot with long, cold winters. Annual rainfall varies between 200cm (79in) in the west and south-west, to 50cm (20in) in the east and south-east.

Over half the land area is forested resulting in a thriving timber industry, but manufacturing industry, particularly cars and trucks, metal products and machine tools, is becoming increasingly dominant. Mineral resources are also rich and plentiful – iron-ore production alone exceeds 17 million tons a year. There are also deposits of copper, lead and zinc.

SWITZERLAND



STATUS: Federation

AREA: 41,285 sq km (15,935 sq miles)

POPULATION: 6,712,000

ANNUAL NATURAL INCREASE: 0.3%

CAPITAL: Bern (Berne)

LANGUAGE: German, French, Italian, Romansch

RELIGION: 44% Protestant, 48% Roman Catholic, Jewish minority

CURRENCY: Swiss franc (CHF)

ORGANISATIONS: Council of Europe, EFTA, OECD

Switzerland is a mountainous, landlocked country in the Alps. Winters are very cold with heavy snowfall. Summers are mild with an average July temperature of 18°-19°C (64°-66°F). Rainfall is normally restricted to the summer months. Agriculture is based mainly on dairy farming. Major crops include hay, wheat, barley and potatoes. Industry plays a major role in Switzerland's economy, centred on metal engineering, watchmaking, food processing, textiles and chemicals. Switzerland's history of neutrality from armed conflict has made it an attractive location for the headquarters of several international organisations. The Swiss, on the whole, enjoy a high standard of living. Tourism is also an important source of income and employment. The financial services sector, especially banking, is also of great importance.

SYRIA



STATUS: Republic

AREA: 185,680 sq km (71,675 sq miles)

POPULATION: 12,116,000

ANNUAL NATURAL INCREASE: 3.6%

CAPITAL: Damascus (Dimashq)

LANGUAGE: Arabic

RELIGION: 80% Sunni Muslim, Christian minority

CURRENCY: Syrian pound (SYP)

ORGANISATIONS: UN, Arab League

Syria is situated at the heart of the Middle East bordered by Turkey, Iraq, Jordan, Israel and Lebanon. Its most fertile areas lie along the coastal strip on the Mediterranean Sea which supports the bulk of its population, and in the depressions and plateaux of the north-east which are cut through by the rivers Orontes and Euphrates. In the south the Anti-Lebanon range is bordered to the east by the Syrian desert. While the coast has a Mediterranean climate with dry hot summers and mild wet winters, the interior becomes increasingly hot and arid – average summer temperatures in the desert reach 43°C (109°F). Rainfall varies between 22 and 40cm (9 and 16in). Cotton is Syria's main export crop, and wheat and barley are also grown. Cattle, sheep and goats are the main livestock. Although traditionally an agriculturally-based economy, the country is rapidly becoming industrialised as oil, natural gas and phosphate resources are exploited. Salt and gypsum are mined, oil and oil products, food and textiles are also exported.

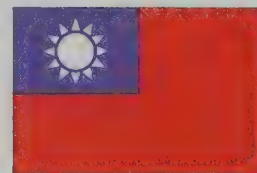
TAHITI

STATUS: Main Island of French Polynesia

AREA: 1,042 sq km (402 sq miles)

POPULATION: 115,820

TAIWAN



STATUS: Island Republic of China

AREA: 35,990 sq km (13,890 sq miles)

POPULATION: 19,700,000

ANNUAL NATURAL INCREASE: 1.5%

CAPITAL: Taipei

LANGUAGE: Mandarin Chinese

RELIGION: Buddhist majority, Muslim, Daoist and Christian minorities

CURRENCY: New Taiwan dollar (TWD)

Taiwan is separated from mainland China by the Taiwan Strait (the former Formosa Channel) in which lie the Pescadores. Two-thirds of Taiwan is mountainous, the highest point attaining 3,950m (12,959ft). The flat to rolling coastal plain in the western part of the island accommodates the bulk of the population and the national commerce, industry and agriculture. Climate is tropical, marine, with persistent cloudy conditions. The monsoon rains fall in June to August, annual average 260cm (102in). Main crops are rice, tea, fruit, sugar cane and sweet potatoes. Industry is light and heavy, principal exports are textiles, electrical goods and services. Natural resources are limestone, marble, asbestos, copper and sulphur. Natural gas is extracted from the Strait.

TAJIKISTAN



STATUS: Republic

AREA: 143,100 sq km (55,235 sq miles)

POPULATION: 5,200,000

CAPITAL: Dushanbe

LANGUAGE: Tajik, Uzbek, Russian

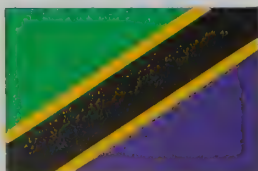
RELIGION: Muslim

CURRENCY: rouble

ORGANISATIONS: CIS

Situated in the mountainous heart of Asia, more than half the territory of Tajikistan lies above 3000m (10,000ft). The major settlement areas are related to the junction between mountain and steppe and to the principal rivers. The climate varies from continental to subtropical according to elevation and shelter. Extensive irrigation, without which agriculture would be severely limited, has made it possible for cotton growing to develop into the leading branch of agriculture, and on that basis textiles have become the largest industry in the country. Tajikistan is rich in mineral and fuel deposits, the exploitation of which became a major feature of economic development during the Soviet era. Preceding full independence in 1991 there was an upsurge of, sometimes violent, Tajik nationalism as a result of which many Russians and Uzbeks have left the country.

TANZANIA



STATUS: Republic

AREA: 939,760 sq km (362,750 sq miles)

POPULATION: 25,635,000

ANNUAL NATURAL INCREASE: 3.5%

CAPITAL: Dodoma

LANGUAGE: Swahili, English

RELIGION: 40% Christian, 35% Muslim

CURRENCY: Tanzanian shilling (TZS)

ORGANISATIONS: Comm, UN, OAU

Much of this East African country consists of high interior plateaux covered by scrub and grassland, bordered to the north by the volcanic Kilimanjaro region, to the east by Lake Tanganyika, and by highlands to the south. Despite its proximity to the equator, the altitude of much of Tanzania means that temperatures are reduced, and only on the narrow coastal plain is the climate truly tropical. Average temperatures vary between 19° and 28°C (67° and 82°F), and rainfall 57 to 106cm (23 to 43in). Subsistence farming is the main way of life, although coffee, cotton, sisal, cashew nuts and tea are exported. Industry is limited, but gradually growing in importance, and involves textiles, food processing and tobacco. Tourism could be a future growth area.

THAILAND



STATUS: Kingdom

AREA: 514,000 sq km (198,405 sq miles)

POPULATION: 54,532,000

ANNUAL NATURAL INCREASE: 1.9%

CAPITAL: Bangkok (Krung Thep)

LANGUAGE: Thai

RELIGION: Buddhist, 4% Muslim

CURRENCY: baht (THB)

ORGANISATIONS: UN, ASEAN, Col. Plan

Thailand consists of a flat undulating central plain, containing the Chao Phraye River, fringed by mountains and by a plateau in the north-east drained by the Mekong River. From May to October, monsoon rains are heavy with an annual average rainfall of 150cm (59in). The climate is tropical with temperatures reaching 36°C (97°F). Over 50% of the country is covered by dense rainforest. The central plain is well-served with irrigation canals which supply the paddy fields. Rice is the main export crop, although maize, beans, coconuts and groundnuts are also grown. Thailand is one of the world's largest producers of rubber and tin. A small-scale petrochemical industry has been developed.

TOGO



STATUS: Republic

AREA: 56,785 sq km (21,920 sq miles)

POPULATION: 3,531,000

ANNUAL NATURAL INCREASE: 3.5%

CAPITAL: Lomé

LANGUAGE: French, Kabre, Ewe

RELIGION: 60% animist, 25% Christian, 7.5% Muslim

CURRENCY: CFA franc (W Africa) (XOF)

ORGANISATIONS: UN, ECOWAS, OAU

Togo, formerly a German protectorate and French colony, is situated between Ghana and Benin in West Africa. A long narrow country, it has only 65 km (40 miles) of coast. The interior consists of mountains and high infertile tableland. The climate is tropical with an average temperature of 27°C (81°F). Most of Togo's farmers grow maize, cassava, yams, groundnuts and plantains, and the country is virtually self-sufficient in food-stuffs. Phosphates account for a half of export revenue. Cotton, cocoa and coffee are also exported.

TOKELAU ISLANDS

STATUS: Overseas Territory of New Zealand

AREA: 10 sq km (4 sq miles)

POPULATION: 1,690

TONGA



STATUS: Kingdom

AREA: 699 sq km (270 sq miles)

POPULATION: 95,000

ANNUAL NATURAL INCREASE: 0.4%

CAPITAL: Nuku'alofa

LANGUAGE: Tongan, English

RELIGION: Christian

CURRENCY: pa'anga (TOP)

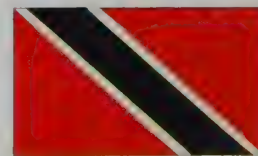
ORGANISATIONS: Comm

Tonga consists of an archipelago of 169 islands in the Pacific 180km (112 miles) north of New Zealand. There are seven groups of islands, but the most important are Tongatapu, Ha'apai and Vava'u. All the islands are covered with dense tropical vegetation, and temperatures



range from 11° to 29°C (52° to 84°F). Main exports are coconut products and bananas.

TRINIDAD & TOBAGO



STATUS: Republic

AREA: 5,130 sq km (1,980 sq miles)

POPULATION: 1,234,388

ANNUAL NATURAL INCREASE: 1.7%

CAPITAL: Port of Spain

LANGUAGE: English

RELIGION: 60% Christian, 25% Hindu, 6% Muslim

CURRENCY: Trinidad & Tobago dollar (TTD)
ORGANISATIONS: Comm, UN, CARICOM, OAS

These Caribbean islands lie only 11 and 30km (7 and 19 miles) respectively from the Venezuelan coast. Both islands have mountainous interiors – the central range of Trinidad reaches 940m (3084ft) – and are densely covered with tropical rain forest. Sugar was once the mainstay of the economy but oil is now the leading source of revenue.

TRISTAN DA CUNHA

STATUS: Dependency of St Helena
AREA: 98 sq km (38 sq miles)
POPULATION: 306

TUNISIA



STATUS: Republic
AREA: 164,150 sq km (63,378 sq miles)
POPULATION: 8,180,000
ANNUAL NATURAL INCREASE: 2.5%
CAPITAL: Tunis
LANGUAGE: Arabic, French
RELIGION: Muslim
CURRENCY: Tunisian dinar (TND)
ORGANISATIONS: UN, Arab League, OAU

Tunisia is fringed to the north and west by the eastern end of the Atlas mountain range. Salt lakes are scattered throughout the central plains and to the south lies the Sahara. Average annual temperature ranges from 10° to 27°C (50° to 81°F) and while the coastal area has Mediterranean scrub, the interior is desert. The majority of the population live along the north-east coast. Wheat, barley, olives and citrus fruit are the main crops and oil, natural gas and sugar refining are the main industries. The tourist industry is expanding and is becoming increasingly important to the economy.

TURKEY



STATUS: Republic
AREA: 779,450 sq km (300,870 sq miles)
POPULATION: 58,687,000
ANNUAL NATURAL INCREASE: 2.3%
CAPITAL: Ankara
LANGUAGE: Turkish, Kurdish
RELIGION: Sunni Muslim, Christian minority
CURRENCY: Turkish lira (TRL)
ORGANISATIONS: UN, Council of Europe, NATO, OECD

Turkey has always occupied a strategically important position linking Europe and Asia. The central Anatolian plateau is bordered to the north and south by mountain ranges which converge in the eastern Anatolian mountains crowned by Mt Ararat 5165m (16,945ft). The north, south and west coastlines are fringed by Mediterranean vegetation and have short, mild and wet winters and long, hot summers. The interior is arid with average rainfall less than 25cm (10in). The main crops are wheat and barley, but tobacco, olives, sugar-beet, tea and fruit are also grown, and sheep, goats and cattle are raised. Turkey is becoming increasingly industrialised and now leads the Middle East in the production of iron, steel, chrome, coal and lignite. Tourism is a rapidly growing industry.

TURKMENISTAN



STATUS: Republic
AREA: 488,100 sq km (188,405 sq miles)
POPULATION: 3,600,000
CAPITAL: Ashkhabad
LANGUAGE: Turkmen, Russian
RELIGION: Muslim
CURRENCY: rouble
ORGANISATIONS: CIS

Situated in the far south of the former Soviet Union, Turkmenistan is a land of deserts and oases; only in the south do hills and mountains emerge. The continental climate is responsible for great fluctuations in temperature, both during the day and the year. Traditionally nomads, the Turkmen tribes under the Soviet regime, turned from pastoral farming to cotton-growing, made possible by extensive irrigation. Rich in minerals and chemicals, its industrial growth was forcibly developed by the Russians, resulting in ethnic-outsiders making up the majority of the urban population.

TURKS & CAICOS ISLANDS

STATUS: UK Dependent Territory
AREA: 430 sq km (166 sq miles)
POPULATION: 11,696
CAPITAL: Cockburn Town

TUVALU



STATUS: State
AREA: 24.6 sq km (9.5 sq miles)
POPULATION: 10,000
ANNUAL NATURAL INCREASE: 1.5%
CAPITAL: Funafuti
LANGUAGE: Tuvaluan, English
RELIGION: 98% Protestant
CURRENCY: Australian dollar (AUD), Tuvaluan coinage
ORGANISATIONS: Comm (special member)
Tuvalu consists of nine dispersed coral atolls, north of Fiji, in the Pacific Ocean. The climate is tropical; hot, with heavy annual rainfall (c.300cm or 118in). Fish is the staple food but coconuts and bread-fruit are cultivated.

UGANDA



STATUS: Republic
AREA: 236,580 sq km (91,320 sq miles)
POPULATION: 18,795,000
ANNUAL NATURAL INCREASE: 3.2%
CAPITAL: Kampala
LANGUAGE: English, tribal languages
RELIGION: 60% Christian. Muslim minority
CURRENCY: Ugandan shilling (UGX)
ORGANISATIONS: Comm, UN, OAU

Uganda is bordered to the west by the African Rift valley and to the east by Kenya. The central high plateau is savannah, while the area around Lake Victoria has been cleared for cultivation. To the west are mountain ranges reaching 5110m (16,765ft). The climate is warm (21°–24°C or 70°–75°F), and rainfall ranges from 75–150cm (30–59in). The main export crop is coffee. Lake Victoria has great supplies of freshwater fish.

UKRAINE



STATUS: Republic
AREA: 603,700 sq km (233,030 sq miles)
POPULATION: 51,800,000
CAPITAL: Kiev
LANGUAGE: Ukrainian, Russian
RELIGION: Russian Orthodox, Uniate
CURRENCY: rouble (temporary coupon currency, new currency to be introduced in 1992)
ORGANISATIONS: UN, CIS

Ukraine consists mainly of level plains and mountainous border areas. The landscape is, however, diverse, with marshes, forests, wooded and treeless steppe. Deposits of 'black earth', among the most fertile soils, cover about 65% of Ukraine. Grain, potatoes, vegetables and fruits, industrial crops (notably sugar beets and sunflower seeds) and fodder crops are grown. Food processing is important to the economy, and southern regions are renowned for wines. Ukraine is rich in mineral resources, such as iron ore, coal and lignite, and has large reserves of petroleum and gas. Extensive mining, metal production, machine-building, engineering and chemicals dominate Ukraine industry, most of it is located in the Donets basin and the Dnepr lowland. These two regions account for four-fifths of the urban population. Natural wealth and advanced industrial development make Ukraine well-equipped for adaptation to free market conditions.

UNITED ARAB EMIRATES (UAE)



STATUS: Federation of 7 emirates
AREA: 75,150 sq km (29,010 sq miles)
POPULATION: 1,600,000
ANNUAL NATURAL INCREASE: 4.6%
CAPITAL: Abu Dhabi
LANGUAGE: Arabic, English
RELIGION: Sunni Muslim
CURRENCY: UAE dirham (AED)
ORGANISATIONS: UN, Arab League, OPEC

ABU DHABI

STATUS: Emirate
AREA: 64,750 sq km (24,995 sq miles)
POPULATION: 670,125

ÁJMAN

STATUS: Emirate
AREA: 260 sq km (100 sq miles)
POPULATION: 64,318

DUBAI

STATUS: Emirate
AREA: 3,900 sq km (1,505 sq miles)
POPULATION: 419,104

FUJAIRAH

STATUS: Emirate
AREA: 1,170 sq km (452 sq miles)
POPULATION: 54,425

RAS AL-KHAIMAH

STATUS: Emirate
AREA: 1,690 sq km (652 sq miles)
POPULATION: 116,470

SHARJAH

STATUS: Emirate
AREA: 2,600 sq km (1,005 sq miles)
POPULATION: 268,722

UMM AL QAIWAIN

STATUS: Emirate
AREA: 780 sq km (300 sq miles)
POPULATION: 29,229

Seven emirates stretched along the south-eastern shores of the Persian Gulf constitute this oil rich Arab state. Flat deserts cover most of the landscape rising to the Hajar mountains of the Musandam Peninsula. Summer temperatures reach 40°C (104°F) and winter rainfall 13cm (5in). Only the desert oases are fertile, producing fruit and vegetables. Trade is dominated by exports of oil and natural gas.

UNITED KINGDOM OF GREAT BRITAIN & NORTHERN IRELAND (UK)



STATUS: Kingdom
AREA: 244,755 sq km (94,475 sq miles)
POPULATION: 55,514,500
ANNUAL NATURAL INCREASE: 0.2%
CAPITAL: London
LANGUAGE: English, Welsh, Gaelic
RELIGION: Protestant majority. Roman Catholic Jewish, Muslim and Hindu minorities
CURRENCY: Pound Sterling (GBP)
ORGANISATIONS: Comm, UN, Col. Plan, Council of Europe, NATO, OECD, WEU, EC, G7

ENGLAND

STATUS: Constituent Country
AREA: 130,360 sq km (50,320 sq miles)
POPULATION: 46,170,300
CAPITAL: London

NORTHERN IRELAND

STATUS: Constituent Region
AREA: 14,150 sq km (5,460 sq miles)
POPULATION: 1,589,000
CAPITAL: Belfast

SCOTLAND

STATUS: Constituent Country
AREA: 78,750 sq km (30,400 sq miles)
POPULATION: 4,957,000
CAPITAL: Edinburgh

WALES

STATUS: Principality
AREA: 20,760 sq km (8,015 sq miles)
POPULATION: 2,798,200
CAPITAL: Cardiff

The United Kingdom is part of the British Isles which are situated off the coast of north-west Europe separated from France by the English Channel and from Belgium, the Netherlands and Scandinavia by the North Sea. There are two main islands: the larger, Great Britain, comprises England, Scotland and Wales; the other, the island of Ireland separated from Britain by the Irish Sea, comprises Northern Ireland and the Irish Republic.

The Highland zone of Britain consists of ancient uplifted rocks which now form the mountainous dissected and glaciated areas of the Lake District in the north-west, and Wales, the Southern Uplands and Grampians of Scotland which rise to the highest point in the UK to

1344m (4409ft) at Ben Nevis. The latter are divided by the wide Central Lowland rift valley.

Central England is dominated by the Pennine mountain chain which stretches southwards from the Southern Uplands down the centre of England to the river Trent. The landscape of the south-west consists of the ancient uplifted granite domes of Dartmoor and Bodmin Moor.

Lowland Britain is a very contrasting landscape. Limestone and sandstone hills are separated by flat clay vales, east of a line joining the rivers Humber and Exe. Here is found both the richest agricultural land and the densest population.

The climate of the British Isles is mild, wet and variable. Summer temperatures average 13°–17°C (55°–63°F), and winter temperatures 5°–7°C (41°–45°F). Annual rainfall varies between 65 and 500cm (26 and 200in) with the highest in the central Lake District and the lowest on the coasts of East Anglia.

Although a tiny percentage of the nation's workforce are employed in agriculture, farm produce is important to both home and export



markets. 76% of the total UK land area is farmland. The main cereal crops are wheat, barley and oats. Potatoes, sugar-beet and green vegetable crops are widespread.

About 20% of the land is permanent pasture for raising of dairy and beef stock; and 28% of the land, mainly hill and mountain areas, is used for rough grazing of sheep. Pigs and poultry are widespread in both England and lowland Britain. The best fruit-growing areas are the south-east, especially Kent, and East Anglia and the central Vale of Evesham for apples, pears and soft fruit. Both forestry and fishing industries contribute to the economy.

The major mineral resources of the UK are coal, oil and natural gas. Coal output, mostly from the fields of South Wales, Central Scotland, North-East England, Yorkshire and the Midlands, goes towards the generation of electricity but oil and natural gas from the North Sea, and to a lesser extent nuclear power, are divided between the needs of industry and the consumer. Iron ore, once mined sufficiently to satisfy industry, is now imported to support the iron and steel manufacturing sector.

The UK produces a great range of industrial goods for home consumption and export. Heavy industry particularly the production of iron and steel is traditionally located close to fuel sources (coal) in South Wales, the North-East at Teesside and South Yorkshire. The majority of iron ore is imported. The main shipbuilding areas are Clydeside in western Scotland, Belfast in Northern Ireland and Tyneside in the North-East. Other heavy industrial goods, vehicles, engines and machinery are produced on Merseyside, Derby and Nottingham in the North Midlands, Birmingham in the West Midlands, Cardiff in South Wales, Clydeside and Belfast.

General and consumer good manufacturing is located in all heavy industrial areas but the London area, West Midlands and Lancashire and Merseyside predominate. Main products are food and drinks, chemicals, light engineering products, cotton and woollen textiles, electrical and electronic goods.

The UK is a trading nation. The balance of trade has changed during the last 30 years because of stronger economic, military and



political ties within Europe – the EC and NATO – and consequently reduced trading links with former colonies particularly in Australasia. Major exports are cereals, meat, dairy products, beverages, tobacco products, textiles, metaliferous ores, petroleum and petroleum products, chemicals, pharmaceutical goods, plastics, leather goods, rubber, paper, iron and steel, other metal goods, engines and vehicles, machinery, electrical goods and transport equipment.

The UK has a highly developed transport network to move goods and services. Motorways, trunk roads and principal roads total over 50,000km (31,070 miles). The railway network covers 16,730km (10,395 miles) and now carries over 140 million tonnes of freight annually. The inland waterway system, once a major freight carrier, totals only 563 navigable kilometres (350 miles) but still carries over 4 million tonnes of goods annually.

UNITED STATES OF AMERICA (USA)



STATUS: Federal Republic
AREA: 9,363,130 sq km (3,614,170 sq miles)
POPULATION: 248,709,873
ANNUAL NATURAL INCREASE: 1.0%
CAPITAL: Washington, DC
LANGUAGE: English, Spanish
RELIGION: Christian majority. Jewish minority
CURRENCY: US dollar (USD)
ORGANISATIONS: UN, ANZUS, Col. Plan, NATO
OECD, OAS, G7

ALABAMA

STATUS: State
AREA: 131,485 sq km (50,755 sq miles)
POPULATION: 3,984,000
CAPITAL: Montgomery

ALASKA

STATUS: State
AREA: 1,478,450 sq km (570,680 sq miles)
POPULATION: 546,000
CAPITAL: Juneau

ARIZONA

STATUS: State
AREA: 293,985 sq km (113,480 sq miles)
POPULATION: 3,619,000
CAPITAL: Phoenix

ARKANSAS

STATUS: State
AREA: 134,880 sq km (52,065 sq miles)
POPULATION: 2,337,000
CAPITAL: Little Rock

CALIFORNIA

STATUS: State
AREA: 404,815 sq km (156,260 sq miles)
POPULATION: 29,279,000
CAPITAL: Sacramento

COLORADO

STATUS: State
AREA: 268,310 sq km (103,570 sq miles)
POPULATION: 3,272,000
CAPITAL: Denver

CONNECTICUT

STATUS: State
AREA: 12,620 sq km (4,870 sq miles)
POPULATION: 3,227,000
CAPITAL: Hartford

DELAWARE

STATUS: State
AREA: 5,005 sq km (1,930 sq miles)
POPULATION: 658,000
CAPITAL: Dover

DISTRICT OF COLUMBIA

STATUS: Federal District
AREA: 163 sq km (63 sq miles)
POPULATION: 575,000
CAPITAL: Washington

FLORIDA

STATUS: State
AREA: 140,255 sq km (54,140 sq miles)
POPULATION: 12,775,000
CAPITAL: Tallahassee

GEORGIA

STATUS: State
AREA: 150,365 sq km (58,040 sq miles)
POPULATION: 6,387,000
CAPITAL: Atlanta

HAWAII

STATUS: State
AREA: 16,640 sq km (6,425 sq miles)
POPULATION: 1,095,000
CAPITAL: Honolulu

IDAHO

STATUS: State
AREA: 213,455 sq km (82,390 sq miles)
POPULATION: 1,004,000
CAPITAL: Boise

ILLINOIS

STATUS: State
AREA: 144,120 sq km (55,630 sq miles)
POPULATION: 11,325,000
CAPITAL: Springfield

INDIANA

STATUS: State
AREA: 93,065 sq km (35,925 sq miles)
POPULATION: 5,499,000
CAPITAL: Indianapolis

IOWA

STATUS: State
AREA: 144,950 sq km (55,950 sq miles)
POPULATION: 2,767,000
CAPITAL: Des Moines

KANSAS

STATUS: State
AREA: 211,805 sq km (81,755 sq miles)
POPULATION: 2,467,000
CAPITAL: Topeka

KENTUCKY

STATUS: State
AREA: 102,740 sq km (39,660 sq miles)
POPULATION: 3,665,000
CAPITAL: Frankfort

LOUISIANA

STATUS: State
AREA: 115,310 sq km (44,510 sq miles)
POPULATION: 4,181,000
CAPITAL: Baton Rouge

MAINE

STATUS: State
AREA: 80,275 sq km (30,985 sq miles)
POPULATION: 1,218,000
CAPITAL: Augusta

MARYLAND

STATUS: State

AREA: 25,480 sq km (9,835 sq miles)

POPULATION: 4,733,000

CAPITAL: Annapolis

MASSACHUSETTS

STATUS: State

AREA: 20,265 sq km (7,820 sq miles)

POPULATION: 5,928,000

CAPITAL: Boston

MICHIGAN

STATUS: State

AREA: 147,510 sq km (56,940 sq miles)

POPULATION: 9,179,000

CAPITAL: Lansing

MINNESOTA

STATUS: State

AREA: 206,030 sq km (79,530 sq miles)

POPULATION: 4,359,000

CAPITAL: St Paul

MISSISSIPPI

STATUS: State

AREA: 122,335 sq km (47,220 sq miles)

POPULATION: 2,535,000

CAPITAL: Jackson

MISSOURI

STATUS: State

AREA: 178,565 sq km (68,925 sq miles)

POPULATION: 5,079,000

CAPITAL: Jefferson City

MONTANA

STATUS: State

AREA: 376,555 sq km (145,350 sq miles)

POPULATION: 794,000

CAPITAL: Helena

NEBRASKA

STATUS: State

AREA: 198,505 sq km (76,625 sq miles)

POPULATION: 1,573,000

CAPITAL: Lincoln

NEVADA

STATUS: State

AREA: 284,625 sq km (109,865 sq miles)

POPULATION: 1,193,000

CAPITAL: Carson City

NEW HAMPSHIRE

STATUS: State

AREA: 23,290 sq km (8,990 sq miles)

POPULATION: 1,103,000

CAPITAL: Concord

NEW JERSEY

STATUS: State

AREA: 19,340 sq km (7,465 sq miles)

POPULATION: 7,617,000

CAPITAL: Trenton

NEW MEXICO

STATUS: State

AREA: 314,255 sq km (121,300 sq miles)

POPULATION: 1,490,000

CAPITAL: Santa Fe

NEW YORK

STATUS: State

AREA: 122,705 sq km (47,365 sq miles)

POPULATION: 17,627,000

CAPITAL: Albany

NORTH CAROLINA

STATUS: State

AREA: 126,505 sq km (48,830 sq miles)

POPULATION: 6,553,000

CAPITAL: Raleigh

NORTH DAKOTA

STATUS: State

AREA: 179,485 sq km (69,280 sq miles)

POPULATION: 634,000

CAPITAL: Bismarck

OHIO

STATUS: State

AREA: 106,200 sq km (40,995 sq miles)

POPULATION: 10,778,000

CAPITAL: Columbus

OKLAHOMA

STATUS: State

AREA: 177,815 sq km (68,635 sq miles)

POPULATION: 3,124,000

CAPITAL: Oklahoma City

OREGON

STATUS: State

AREA: 249,115 sq km (96,160 sq miles)

POPULATION: 2,828,000

CAPITAL: Salem

PENNSYLVANIA

STATUS: State

AREA: 116,260 sq km (44,875 sq miles)

POPULATION: 11,764,000

CAPITAL: Harrisburg

RHODE ISLAND

STATUS: State

AREA: 2,730 sq km (1,055 sq miles)

POPULATION: 989,000

CAPITAL: Providence

SOUTH CAROLINA

STATUS: State

AREA: 78,225 sq km (30,195 sq miles)

POPULATION: 3,272,000

CAPITAL: Columbia

SOUTH DAKOTA

STATUS: State

AREA: 196,715 sq km (75,930 sq miles)

POPULATION: 693,000

CAPITAL: Pierre

TENNESSEE

STATUS: State

AREA: 106,590 sq km (41,145 sq miles)

POPULATION: 4,822,000

CAPITAL: Nashville

TEXAS

STATUS: State

AREA: 678,620 sq km (261,950 sq miles)

POPULATION: 16,825,000

CAPITAL: Austin

UTAH

STATUS: State

AREA: 212,570 sq km (82,050 sq miles)

POPULATION: 1,711,000

CAPITAL: Salt Lake City

VERMONT

STATUS: State

AREA: 24,900 sq km (9,612 sq miles)

POPULATION: 560,000

CAPITAL: Montpelier

VIRGINIA

STATUS: State

AREA: 102,835 sq km (39,695 sq miles)

POPULATION: 6,128,000

CAPITAL: Richmond

WASHINGTON

STATUS: State

AREA: 172,265 sq km (66,495 sq miles)

POPULATION: 4,827,000

CAPITAL: Olympia

WEST VIRGINIA

STATUS: State

AREA: 62,470 sq km (24,115 sq miles)

POPULATION: 1,783,000

CAPITAL: Charleston

WISCONSIN

STATUS: State

AREA: 140,965 sq km (54,415 sq miles)

POPULATION: 4,820,000

CAPITAL: Madison

**WYOMING**

STATUS: State

AREA: 251,200 sq km (96,965 sq miles)

POPULATION: 450,000

CAPITAL: Cheyenne

The United States of America is the world's third largest country after Canada and China, with the world's fourth largest population. The 19th and 20th centuries have brought 42 million immigrants to its shores, and the population of the USA now has the highest living standard of any country in the world. The large land area covers a huge spectrum of different landscapes, environments and climates. The eastern coast of New England where the European settlers first landed, is rocky, mountainous and richly wooded. South of New England is the Atlantic coastal plain, rising to the west towards the Appalachian mountain system. Beyond the Appalachians lie the central lowlands, a large undulating plain cut through by the Mississippi and Ohio rivers. Further west lie the Great Plains crossed by the Mis-

souri, Red and Arkansas rivers and rising gently towards the mighty Rockies, a spine of mountains running south from Alaska. The highest point is Mt. Whitney in California, at 4418m (14,495ft). Beyond the Rockies lies the Great Valley of California and the Pacific coast.

Climatic variety within this vast region is enormous, ranging from the Arctic conditions of Alaska to the desert of the south-west – winter temperatures in Alaska plummet to -28°C (-19°F), whereas in Florida they maintain a steady 19°C (66°F). In California the weather varies little, being constantly mild with a range of only 9°C (16°F), whereas in the central lowlands winters are severe and the summers very hot. The centre of the continent is dry, but both the north-west Pacific and the New England Atlantic coast are humid with heavy rainfall. Many areas of the USA fall prey to exceptional, often disastrous, weather conditions: the north-eastern seaboard is susceptible to heavy blizzards, the southern lowlands are vulnerable to spring thaw flooding and the Mississippi valley is prone to tornadoes.



The natural vegetation of the USA reflects its climatic diversity. The north-west coast is rich in coniferous forest, especially Douglas fir, while the Appalachian mountain region is well endowed with hardwoods, notably maple and oak. In the arid south-west, vegetation is limited to desert scrub whereas the Gulf and South Atlantic coast are fringed with swampy wetlands. The central lowlands are endowed with rich black-earth soils (the agricultural heartland), gradually supplanted – towards the Rockies, by tall-grass prairie. The north-eastern states of Illinois, Iowa, Indiana and Nebraska form the so-called corn belt, whereas further west wheat supplements corn as the main crop. Spring wheat is grown in the northern states of North and South Dakota and Minnesota. The north-eastern corner of the USA is predominantly dairy country, and the states of the deep south are famous for their cotton, though cotton cultivation is declining. Rice is grown in Texas, California and Louisiana, and fruit and vegetables in Florida, Texas and California.

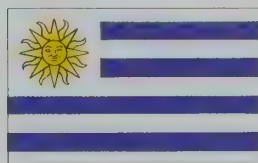
The USA consumes 25% of all the world's energy resources but is well endowed with energy reserves. There are substantial coal resources in Pennsylvania, the Appalachian region, the Dakotas and Wyoming, and oil and natural gas regions in Texas, Louisiana, Alaska, and off-shore, in the Gulf of Mexico. The vast resources of America's great rivers have been harnessed extensively for hydro-electric power. In the west, mineral deposits include copper, lead, zinc and silver, and there is iron ore around Lake Superior. Most specialist industrial minerals are imported. Diamonds, tin, chromite, nickel, asbestos, platinum, manganese, mercury, tungsten, cobalt, antimony and cadmium are not found in sufficient quantities for home demand. Main non-metallic minerals extracted within the USA are cement, clays, gypsum, lime, phosphate, salt, sand, gravel and sulphur.

About one fifth of the land area of the USA is covered by commercially usable coniferous and deciduous forest. Exploitation and re-planting are closely controlled. Atlantic and Pacific fishing, particularly around Alaska, is mainly carried out within the 200 mile fishery zone.

America's first industrialised area lies to the south of the Great Lakes, and has gradually extended south and west to form one of the largest industrial zones in the world. Chicago is the main steel-producing town, while Pennsylvania and Pittsburgh are famous for their steel and chemical industries. Manufacturing industries are more predominant towards the east of this zone.

Most of the fastest growing industrial areas are along the west coast. These stretch from Seattle and Portland in the north to San Francisco, Oakland and San Jose in central California and to Los Angeles, Anaheim, Santa Ana and San Diego in the south. The main industries are vehicle manufacture, armaments, machinery, electrical goods, electronics, textiles and clothing and entertainment.

URUGUAY



STATUS: Republic
AREA: 186,925 sq km (72,155 sq miles)
POPULATION: 3,094,000
ANNUAL NATURAL INCREASE: 0.6%
CAPITAL: Montevideo
LANGUAGE: Spanish
RELIGION: Roman Catholic
CURRENCY: Uruguayan peso (UYP)
ORGANISATIONS: UN, OAS

Situated on the south-east coast of South America, Uruguay is the smallest country in South America. It consists of a narrow coastal plain with rolling hills inland. Maximum elevation is around 200m (656 ft). The temperate climate and adequate rainfall provide good agricultural potential but most of the land is given over to the grazing of sheep and cattle. The entire economy relies on the production of meat and wool. Most industry is devoted to food processing. 87% of the land area is farmed. There are few mineral resources.

UZBEKISTAN



STATUS: Republic
AREA: 447,400 sq km (172,695 sq miles)
POPULATION: 20,300,000
CAPITAL: Tashkent
LANGUAGE: Uzbek, Russian
RELIGION: Muslim
CURRENCY: rouble
ORGANISATIONS: CIS

Established in 1924 as a constituent republic of the Soviet Union, Uzbekistan became an independent state in 1991. The majority of the country consists of flat, sun-baked lowlands with mountains in the south and east. The climate is markedly continental and very dry with an abundance of sunshine and mild, short winters. The southern mountains are of great economic importance providing ample supplies of water for hydro-electric plants and irrigation schemes. The mountain regions also contain substantial reserves of natural gas, oil, coal, iron and other metals. With its fertile soils (when irrigated) and good pastures Uzbekistan is well situated for cattle raising and for producing cotton. Uzbekistan is the largest producer of machines and heavy equipment in central Asia, and has been specialising mainly in machinery for cotton cultivation and harvesting, machines for irrigation projects, for road-building and textile processing. During the Soviet period the urban employment market became increasingly dominated by Russians and other outsiders. The gradual emergence of better educated and better trained Uzbeks has generated fiercely nationalist sentiments. The country's future development will be severely hampered by the damage done to the natural environment under communism.

VANUATU



STATUS: Republic
AREA: 14,765 sq km (5,700 sq miles)
POPULATION: 147,000
ANNUAL NATURAL INCREASE: 2.9%
CAPITAL: Port Vila
LANGUAGE: Bislama (national), English, French, many Melanesian languages
RELIGION: Christian
CURRENCY: Vatu (VUV)
ORGANISATIONS: Comm, UN

Vanuatu is a chain of densely forested, mountainous, volcanic islands in the South Pacific. Climate is tropical and cyclonic. Copra, cocoa and coffee are grown mainly for export. Fish, pigs and sheep are important for home consumption as well as yam, taro, manioc and bananas. Manganese is the only mineral.

VATICAN CITY



STATUS: Ecclesiastical State
AREA: 0.44 sq km (0.17 sq miles)

POPULATION: 766

LANGUAGE: Italian, Latin

RELIGION: Roman Catholic

CURRENCY: Italian lira (ITL), Papal coinage

The headquarters of the Roman Catholic church, the Vatican in Rome is the world's smallest independent state. The papal residence since the 5th century AD, it is the destination for pilgrims and tourists from all over the world. Most income is derived from voluntary contributions and interest on investments. The only industries are those connected with the Church.

VENEZUELA



STATUS: Republic

AREA: 912,045 sq km (352,050 sq miles)

POPULATION: 19,735,000

ANNUAL NATURAL INCREASE: 2.8%

CAPITAL: Caracas

LANGUAGE: Spanish

RELIGION: Roman Catholic

CURRENCY: bolivar (VEB)

ORGANISATIONS: UN, OAS, OPEC

Venezuela, one of the richest countries of Latin America, is divided into four topographic regions: the continuation of the Andes in the west; the humid lowlands around Lake Maracaibo in the north; the savannah-covered central plains (llanos), and the extension of the Guiana Highlands covering almost half the country. The climate varies between tropical in the south to warm temperate along the northern coasts. The majority of the population live along the north coast. The economy is built around oil production in the Maracaibo region; over three-quarters of export revenue comes from oil. Bauxite and iron ore are also important. The majority of employment is provided by industrial and manufacturing developments.

VIETNAM



STATUS: Republic

AREA: 329,566 sq km (127,246 sq miles)

POPULATION: 66,200,000

ANNUAL NATURAL INCREASE: 2.3%

CAPITAL: Hanoi

LANGUAGE: Vietnamese, French, Chinese

RELIGION: Buddhist

CURRENCY: dong (VND)

ORGANISATIONS: UN, OIEC

A long narrow country in South-East Asia, Vietnam has a mountainous backbone and two extensive river deltas: the Song Hong (Red River) in the north and the Mekong in the south. Monsoons bring 150cm (59in) of rain every year and rainforest covers most of the central mountainous areas. Rice is grown extensively throughout the north along with coffee and rubber in other parts of the country. Vietnam possesses a wide range of minerals including coal, lignite, anthracite, iron ore and tin. Industry is expanding rapidly, but decades of warfare and internal strife have impeded development.

VIRGIN ISLANDS (UK)

STATUS: UK Dependent Territory

AREA: 153 sq km (59 sq miles)

POPULATION: 13,000

CAPITAL: Road Town

VIRGIN ISLANDS (USA)

STATUS: External Territory of USA

AREA: 345 sq km (133 sq miles)

POPULATION: 117,000

CAPITAL: Charlotte Amalie

WALLIS & FUTUNA ISLANDS

STATUS: Self-governing Overseas Territory of France

AREA: 274 sq km (106 sq miles)

POPULATION: 15,400

CAPITAL: Mata-Utu

WESTERN SAMOA



STATUS: Commonwealth State

AREA: 2,840 sq km (1,095 sq miles)

POPULATION: 170,000

ANNUAL NATURAL INCREASE: 0.3%

CAPITAL: Apia

LANGUAGE: English, Samoan

RELIGION: local beliefs

CURRENCY: talā (dollar) (WST)

ORGANISATIONS: Comm. UN

Nine volcanic tropical islands constitute this south Pacific state, of which only four are populated – Savaii, Upolu, Manono and Apolima. Annual rainfall is often 250cm (100in) per year. Temperatures average 26°C (79°F) for most months. Main exports are copra, timber, taro, cocoa and fruit. The only industries are food processing and timber products. Main imports are food products, consumer goods, machinery and animals.

WRANGEL ISLAND

STATUS: Island Territory of Russia

AREA: 7,250 sq km (2,800 sq miles)

POPULATION: No permanent population

YEMEN



STATUS: Republic

AREA: 477,530 sq km (184,325 sq miles)

POPULATION: 12,000,000

ANNUAL NATURAL INCREASE: 3.0%

CAPITAL: San'a

LANGUAGE: Arabic

RELIGION: Sunni and Shia Muslim



CURRENCY: Yemeni rial (YER)

ORGANISATIONS: UN, Arab League

The Yemen Arab Republic and the People's Democratic Republic of Yemen were unified in 1990 to form a single state with its capital at San'a. Situated in the southern part of the Arabian peninsula the country comprises several contrasting physical landscapes. The north is mainly mountainous and relatively wet with rainfall reaching 89cm (35in) in inland areas which helps to irrigate the cereals, cotton, fruits and vegetables which are grown on the mountain sides and along the coast. The south coast stretches for 1100 km (685 miles) from the mouth of the Red Sea to Oman. The narrow southern coastal plain fringes the wide irrigated Hadhramaut valley in which are grown sorghum, millet, wheat and barley. To the north of the Hadhramaut lies the uninhabited Arabian Desert. The majority of the people live in the west of the country where the climate is more suited to agriculture. A large proportion of the population are farmers and nomadic herders; the main livestock are sheep.

goats, cattle and poultry. The only commercial mineral being exploited is salt and the discovery of oil in the Marib area in 1984 and the beginning of exports in 1986 are making a vital contribution to the economy. Industrial output is mainly confined to small-scale manufacturing. A small amount of cotton and fish are exported; food and live animals are imported.

YUGOSLAVIA (Federal Republic of)



STATUS: Federal Republic
AREA: 102,170 sq km (39,435 sq miles)
POPULATION: 10,406,742



CAPITAL: Belgrade (Beograd)
LANGUAGE: Serbo-Croat, Albanian
RELIGION: Orthodox Christian, Muslim minority
CURRENCY: dinar

MONTENEGRO

AREA: 13,810 sq km (5,330 sq miles)
POPULATION: 664,000
ETHNIC COMPOSITION: 70% Montenegrin, 13% Muslim, 8% Albanian

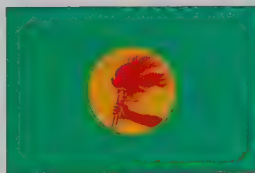
SERBIA

AREA: 88,360 sq km (34,105 sq miles)
POPULATION: 9,815,000
ETHNIC COMPOSITION: 70% Serbian, 15% Albanian, 5% Hungarian

Serbia and Montenegro are the last remaining elements of the Federal Republic. Until 1918, they were separate kingdoms. Union of the two, including Vojvodina, followed by unification with lands freed from the Turkish and Austro-Hungarian Empires, resulted in the creation of the Kingdom of Serbs, Croats and Slovenes, a name which was changed to the Kingdom of Yugoslavia in 1929. Yugoslavia, in 1945, became a Socialist Federal Republic. Economic difficulties from 1980 onwards, combined with regional and ethnic factors, culminated in the secession of Slovenia and Croatia in 1992. International recognition of their sovereignty did not deter Serbia, with the Serb-dominated army at its disposal, from armed incursion to secure areas inhabited by Serbians. Macedonia's claim for recognition was not so well received internationally because of Greek objection to the name Macedonia. Yet it has ceased to be a part of Yugoslavia. No such impediment stood in the way of recognizing the independence of Bosnia-Herzegovina. Armed conflict intensified in this ethnically complex republic as rival factions fought to support their kinsfolk.

Generally speaking, climate is of the continental type, with hot summers and cold winters, but the extremes vary with altitude and from north to south. The fertile plains of Vojvodina provide cereals and cotton, central Serbia, livestock products, and Kosovo, fruits and tobacco. Vojvodina and Kosovo have lost their previous autonomous status. Agriculture is largely in private hands. Industry, which accounts for over 80 per cent of the economy, has suffered from socialist planning and over-centralization. Further severe damage resulted from civil war and economic sanctions. The future depends on re-structuring industry, on the restoration of links with Slovenia and Croatia, the most prosperous of the six republics, and external relations.

ZAIRE



STATUS: Republic
AREA: 2,345,410 sq km (905,330 sq miles)
POPULATION: 35,562,000
ANNUAL NATURAL INCREASE: 3.1%
CAPITAL: Kinshasa
LANGUAGE: French, Kiswahili, Tshiluba, Kikongo, Lingala
RELIGION: traditional beliefs, 48% Roman Catholic, 13% Protestant
CURRENCY: zaire (ZRZ)
ORGANISATIONS: UN, OAU

Zaire, formerly the Belgian Congo, is Africa's third largest country after Sudan and Algeria and is dominated by the drainage basin of the Zaire River. Tropical rainforest covers most of the basin. The climate is very variable but basically equatorial with high temperatures and high rainfall. Soils are poor with the majority of the population engaged in shifting agriculture. Cassava, cocoa, coffee, cotton, millet, rubber and sugar-cane are grown. 60% of

exports are minerals — copper, cobalt, diamonds, gold, manganese, uranium and zinc, with copper being the most important and accounting for 40% of total foreign exchange earnings. The country is the world's largest source of cobalt. Zaire has abundant wildlife and tourism is becoming important.

ZAMBIA



STATUS: Republic
AREA: 752,615 sq km (290,510 sq miles)
POPULATION: 7,818,447
ANNUAL NATURAL INCREASE: 3.7%
CAPITAL: Lusaka
LANGUAGE: English, African languages
RELIGION: 70% Christian, animist minority
CURRENCY: kwacha (ZMK)
ORGANISATIONS: Comm, UN, OAU

Mineral-rich Zambia, situated in the interior of south-central Africa, consists mainly of high rolling plateaux. Altitude moderates the potentially tropical climate so that the summer temperature averages only 13°-27°C (55°-81°F). The north receives over 125 cm (49 in) of rain per annum, the south, less. Most of the country is grassland with some forest in the north. Farming is mainly at subsistence level. Copper is still the mainstay of the country's economy although reserves are fast running out. Lead, zinc, cobalt and tobacco are also exported. Wildlife is diverse and abundant and contributes to expanding tourism.

ZIMBABWE



STATUS: Republic
AREA: 390,310 sq km (150,660 sq miles)
POPULATION: 9,369,000
ANNUAL NATURAL INCREASE: 3.6%
CAPITAL: Harare
LANGUAGE: English, Chishona, Sindebele
RELIGION: traditional beliefs, 20% Christian
CURRENCY: Zimbabwe dollar (ZWD)
ORGANISATIONS: Comm, UN, OAU

Landlocked Zimbabwe (formerly Rhodesia) consists of rolling plateaux (the high veld) 1,200-1,500 m (3940-4920 ft) and the low veld (the valleys of the Zambezi and Limpopo rivers). Altitude moderates the tropical climate of the high veld to temperate with low humidity. Mineral deposits include chrome, nickel, platinum and coal with gold and asbestos especially important. Maize is the most important crop as it is the staple food of a large proportion of the population. Tobacco, tea, sugar-cane and fruit are also grown. Manufacturing industry is slowly developing and now provides a wide range of consumer products.

North and Central America

25 349 000
9 785 000

CONTINENTS

land area $\square = \frac{1\ 000\ 000\ \text{sq kms}}{386\ 000\ \text{sq miles}}$

Africa

30 335 000
11 709 000

South America

17 611 000
6 798 000

Antarctica

13 340 000
5 149 240

Europe

10 498 000
4 052 000

Asia

43 608 000
16 833 000

Australasia

8 923 000
3 444 278

Population	City	Country
2,168,000	Abidjan	Ivory Coast
1,891,000	Addis Ababa	Ethiopia
3,646,000	Ahmadabad	India
3,684,000	Alexandria	Egypt
3,033,000	Algiers	Algeria
1,151,300	Alma-Ata	Kazakhstan
1,062,000	Amsterdam	Netherlands
3,022,236	Ankara	Turkey
2,517,080	Anshan	China
3,097,000	Athens	Greece
2,737,000	Atlanta	USA
864,700	Auckland	New Zealand
4,044,000	Baghdad	Iraq
1,780,000	Baku	Azerbaijan
2,342,000	Baltimore	USA
4,993,000	Bangalore	India
5,832,843	Bangkok	Thailand
1,677,699	Barcelona	Spain
10,819,407	Beijing (Peking)	China
1,500,000	Beirut	Lebanon
1,575,000	Belgrade	Yugoslavia
3,615,234	Belo Horizonte	Brazil
3,400,000	Berlin	Germany
2,310,900	Birmingham	UK
4,851,000	Bogotá	Colombia
11,169,000	Bombay	India
2,845,000	Boston	USA
1,803,478	Brasília	Brazil
970,501	Brussels	Belgium
2,194,000	Bucharest	Romania
2,115,000	Budapest	Hungary
12,604,018	Buenos Aires	Argentina
13,300,000	Cairo	Egypt
11,835,000	Calcutta	India
310,000	Canberra	Australia
2,310,000	Cape Town	South Africa
4,092,000	Caracas	Venezuela
3,213,000	Casablanca	Morocco
2,214,000	Changchun	China
1,362,000	Changsha	China
1,143,000	Chelyabinsk	Russian Federation
3,004,000	Chengdu	China
6,216,000	Chicago	USA
3,151,000	Chongqing	China
1,337,114	Copenhagen	Denmark
2,543,000	Dalian	China
3,766,000	Dallas - Fort Worth	USA
2,049,000	Damascus	Syria
1,657,000	Dar-es-Salaam	Tanzania
8,766,000	Delhi	India
4,352,000	Detroit	USA
6,646,000	Dhaka	Bangladesh
926,000	Dublin	Republic of Ireland
2,745,700	Essen - Dortmund	Germany
1,420,000	Fushun	China
373,000	Geneva	Switzerland
2,846,720	Guadalajara	Mexico
3,671,000	Guangzhou (Canton)	China
1,600,000	Hamburg	Germany

METROPOLITAN AREAS

1,412,000	Hangzhou	China
1,088,862	Hanoi	Vietnam
2,966,000	Harbin	China
2,099,000	Havana	Cuba
5,448,000	Hong Kong	UK colony
3,247,000	Houston	USA
3,535,000	Hyderabad	India
6,665,000	Istanbul	Turkey
9,253,000	Jakarta	Indonesia
508,000	Jerusalem	Israel
1,327,000	Jilin	China
2,415,000	Jinan	China
1,714,000	Johannesburg	South Africa
2,000,000	Kābul	Afghanistan
7,702,000	Karachi	Pakistan
1,947,000	Khartoum	Sudan
2,624,000	Kiev	Ukraine
3,505,000	Kinshasa	Zaire
1,711,000	Kuala Lumpur	Malaysia
4,100,000	Lagos	Nigeria
4,092,000	Lahore	Pakistan
1,566,000	Lanzhou	China
6,404,500	Lima	Peru
1,603,000	Lisbon	Portugal
9,092,024	London	UK
10,845,000	Los Angeles	USA
5,702,000	Madras	India
2,991,223	Madrid	Spain
2,590,500	Manchester	UK
8,475,000	Manila - Quezon City	Philippines
1,585,000	Medellin	Colombia
3,081,000	Melbourne	Australia
18,748,000	Mexico City	Mexico
1,814,000	Miami	USA
2,388,000	Minneapolis - St Paul	USA
1,637,000	Minsk	Belorussia
2,521,697	Monterrey	Mexico
1,197,000	Montevideo	Uruguay
3,084,100	Montréal	Canada
9,000,000	Moscow	Russian Federation
1,631,000	Munich	Germany
2,160,000	Nagoya	Japan
1,503,000	Nairobi	Kenya
1,415,000	Nanchang	China
2,265,000	Nanjing	China
16,198,000	New York	USA
1,436,000	Novosibirsk	Russian Federation
1,115,000	Odessa	Ukraine
8,520,000	Osaka-Kobe	Japan
458,364	Oslo	Norway
885,300	Ottawa	Canada
9,060,000	Paris	France

4,920,000	Philadelphia	USA
2,030,000	Phoenix	USA
2,094,000	Pittsburg	USA
2,906,472	Pôrto Alegre	Brazil
1,294,000	Prague	Czech Republic
3,875,000	Pusan	South Korea
2,230,000	Pyongyang	North Korea
622,000	Quebec	Canada
2,010,000	Qingdao	China
1,281,849	Quito	Ecuador
3,295,000	Rangoon	Burma
2,814,795	Recife	Brazil
915,000	Riga	Latvia
11,205,567	Rio de Janeiro	Brazil
1,975,000	Riyadh	Saudi Arabia
3,051,000	Rome	Italy
1,385,000	Sacramento	USA
3,237,000	Saigon (Ho Chi Minh)	Vietnam
2,424,878	Salvador	Brazil
2,370,000	San Diego	USA
5,028,000	San Francisco	USA
1,390,000	San Juan	Puerto Rico
4,734,000	Santiago	Chile
2,203,000	Santo Domingo	Dominican Republic
17,112,712	São Paulo	Brazil
10,979,000	Seoul	South Korea
13,341,896	Shanghai	China
4,763,000	Shenyang	China
2,723,000	Singapore	Singapore
1,190,000	Sofia	Bulgaria
2,467,000	St Louis	USA
5,035,000	St Petersburg (formerly Leningrad)	Russian Federation
1,662,000	Stockholm	Sweden
2,383,000	Surabaya	Indonesia
3,657,000	Sydney	Australia
2,518,000	Taegu	South Korea
2,961,000	Taipei	Taiwan
2,199,000	Taiyuan	China
482,000	Tallinn	Estonia
2,100,000	Tashkent	Uzbekistan
1,264,000	Tbilisi	Georgia
6,773,000	Tehran	Iran
1,029,700	Tel Aviv	Israel
8,785,402	Tianjin	China
11,935,700	Tokyo	Japan
3,822,400	Toronto	Canada
2,062,000	Tripoli	Libya
1,586,600	Vancouver	Canada
1,531,000	Vienna	Austria
582,000	Vilnius	Lithuania
1,655,100	Warsaw	Poland
3,734,000	Washington DC	USA
325,700	Wellington	New Zealand
648,500	Winnipeg	Canada
3,921,000	Wuhan	China
2,859,000	Xian	China
1,300,000	Yerevan	Armenia
1,174,512	Zagreb	Croatia
2,400,000	Zibo	China

metres feet

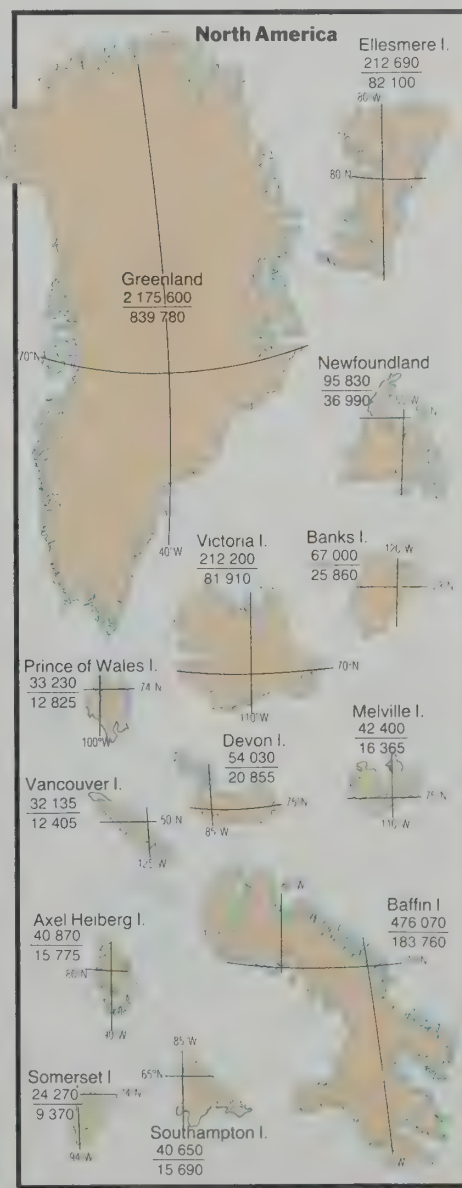
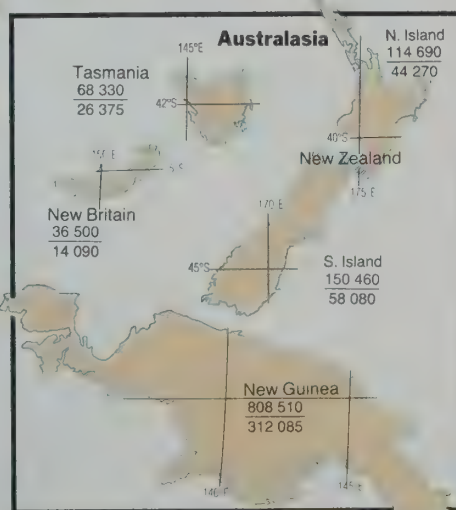
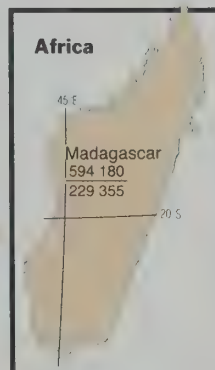
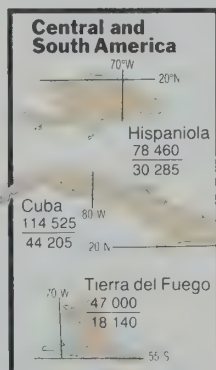
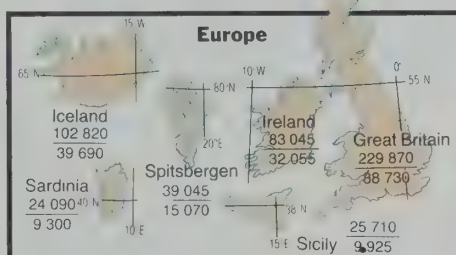
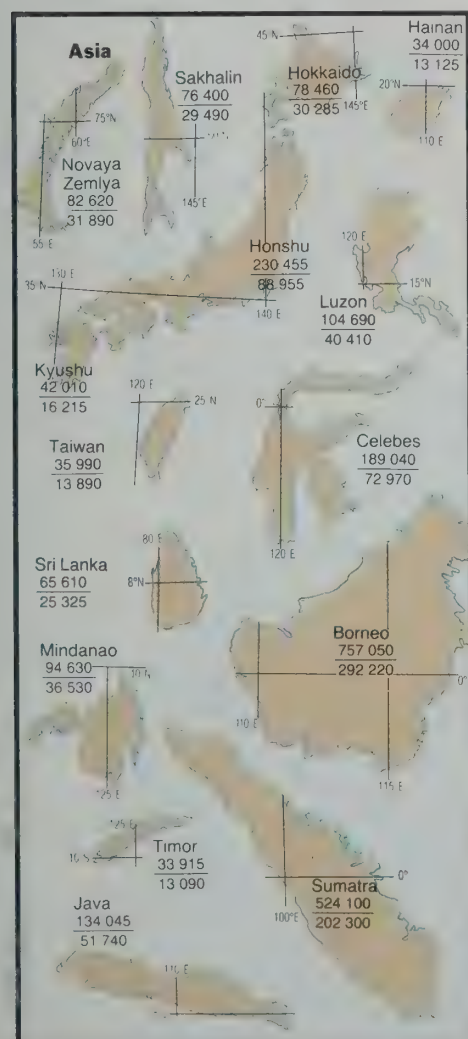
8,848	29,028	Everest (Qomolangma Feng) <i>China-Nepal</i>
8,611	28,250	K2 (Qogir Feng) (Godwin Austen) <i>India-China</i>
8,598	28,170	Kangchenjunga <i>India-Nepal</i>
8,481	27,824	Makalu <i>China-Nepal</i>
8,217	26,958	Cho Oyu <i>China-Nepal</i>
8,167	26,795	Dhaulagiri <i>Nepal</i>
8,156	26,758	Manaslu <i>Nepal</i>
8,126	26,660	Nanga Parbat <i>India</i>
8,078	26,502	Annapurna <i>Nepal</i>
8,088	26,470	Gasherbrum <i>India-China</i>
8,027	26,335	Xixabangma Feng (Gosainthan) <i>China</i>
7,885	25,869	Distaghil Sar <i>Kashmir, India</i>
7,820	25,656	Gasherbrum <i>India</i>
7,817	25,646	Nanda Devi <i>India</i>
7,788	25,550	Rakaposhi <i>India</i>
7,756	25,446	Kamet <i>China-India</i>
7,756	25,447	Namjagbarwa Feng <i>China</i>
7,728	25,355	Gurla Mandhata <i>China</i>
7,723	25,338	Muztag <i>China</i>
7,719	25,325	Kongur Shan (Kungur)
7,690	25,230	Tirich Mir <i>Pakistan</i>
7,556	24,790	Gongga Shan <i>China</i>
7,546	24,757	Muztagata <i>China</i>
7,495	24,590	Pik Kommunizma <i>Tajikistan</i>
7,439	24,406	Pik Pobedy (Tomur Feng) <i>Kirgizia-China</i>
7,313	23,993	Chomo Lhari <i>Bhutan-Tibet</i>
7,134	23,406	Pik Lenina <i>Kirgizia</i>
6,960	22,834	Aconcagua <i>Argentina</i>
6,908	22,664	Ojos del Salado <i>Argentina-Chile</i>
6,872	22,546	Bonete <i>Argentina</i>
6,800	22,310	Tupungato <i>Argentina-Chile</i>

MOUNTAIN HEIGHTS

6,770	22,211	Mercedario <i>Argentina</i>
6,768	22,205	Huascarán <i>Peru</i>
6,723	22,057	Llullaillaco <i>Argentina-Chile</i>
6,714	22,027	Kangrinboqé Feng (Kailas) <i>Tibet, China</i>
6,634	21,765	Yerupaja <i>Peru</i>
6,542	21,463	Sajama <i>Bolivia</i>
6,485	21,276	Illampu <i>Bolivia</i>
6,425	21,079	Coropuna <i>Peru</i>
6,402	21,004	Illimani <i>Bolivia</i>
6,310	20,702	Chimborazo <i>Ecuador</i>
6,194	20,320	McKinley <i>USA</i>
6,050	19,849	Logan <i>Canada</i>
5,896	19,344	Cotopaxi <i>Ecuador</i>
5,895	19,340	Kilimanjaro <i>Tanzania</i>
5,800	19,023	Sa. Nevada de Sta. Marta (Cristobal Colon) <i>Columbia</i>
5,775	18,947	Bolivar <i>Venezuela</i>
5,699	18,697	Citlaltépetl (Orizaba) <i>Mexico</i>
5,642	18,510	El'brus <i>Russian Federation</i>
5,601	18,376	Damavand <i>Iran</i>
5,489	18,008	Mt St. Elias <i>Canada</i>
5,227	17,149	Mt Lucania <i>Canada</i>
5,200	17,058	Kenya (Kirinyaga) <i>Kenya</i>
5,165	16,945	Ararat (Büyük Agri Dağı) <i>Turkey</i>
5,140	16,860	Vinson Massif <i>Antarctica</i>
5,110	16,763	Stanley (Margherita) <i>Uganda-Zaire</i>
5,029	16,499	Jaya (Carstensz) <i>Indonesia</i>
5,005	16,421	Mt Bona <i>USA</i>

4,949	16,237	Sandford <i>USA</i>
4,936	16,194	Mt Blackburn <i>Canada</i>
4,808	15,774	Mont Blanc <i>France-Italy</i>
4,750	15,584	Klyuchevskaya Sopka <i>Russian Federation</i>
4,634	15,203	Monte Rosa (Dufour) <i>Italy-Switzerland</i>
4,620	15,157	Ras Dashen <i>Ethiopia</i>
4,565	14,979	Meru <i>Tanzania</i>
4,545	14,910	Dom (Mischabel group) <i>Switzerland</i>
4,528	14,855	Kirkpatrick <i>Antarctica</i>
4,508	14,790	Wilhelm <i>Papua, New Guinea</i>
4,507	14,786	Karisimbi <i>Rwanda-Zaire</i>
4,477	14,688	Matterhorn <i>Italy-Switzerland</i>
4,418	14,495	Whitney <i>USA</i>
4,398	14,431	Elbert <i>USA</i>
4,392	14,410	Rainier <i>USA</i>
4,351	14,275	Markham <i>Antarctica</i>
4,321	14,178	Elgon <i>Kenya-Uganda</i>
4,307	14,131	Batu <i>Ethiopia</i>
4,169	13,677	Mauna Loa <i>USA, Hawaii</i>
4,165	13,644	Toubkal <i>Morocco</i>
4,095	13,435	Cameroon (Cameroon) <i>Cameroon</i>
4,094	13,431	Kinabalu <i>Malaysia</i>
3,794	12,447	Erebus <i>Antarctica</i>
3,776	12,388	Fuji <i>Japan</i>
3,764	12,349	Cook <i>New Zealand</i>
3,718	12,198	Teide <i>Canary Is</i>
3,482	11,424	Thabana Ntlenyana <i>Lesotho</i>
3,482	11,424	Mulhacén <i>Spain</i>
3,415	11,204	Emi Koussi <i>Chad</i>
3,323	10,902	Etna <i>Italy, Sicily</i>
2,743	9,000	Mt Balbi <i>Bougainville, Papua, New Guinea</i>
2,655	8,708	Gerlachovský stit (Tatra) <i>Czech Republic</i>
2,230	7,316	Kosciusko <i>Australia</i>

ISLANDS

land area $\square = \frac{10,000 \text{ sq kms}}{3,860 \text{ sq miles}}$ 

OCEANS AND SEAS

water area  1 000 000 sq km
386 000 sq miles

OCEAN FACTS AND FIGURES

The area of the Earth covered by sea is estimated to be 361,740,000 sq km (139,670,000 sq miles), or 70.92% of the total surface. The mean depth is estimated to be 3554 m (11,660 ft), and the volume of the oceans to be 1,285,600,000 cu. km (308,400,000 cu. miles).

INDIAN OCEAN

Mainly confined to the southern hemisphere, and at its greatest breadth (Tasmania to Cape Agulhas) 9600 km. Average depth is 4000 m; greatest depth is the Amiranthe Trench (9000 m).

ATLANTIC OCEAN

Commonly divided into North Atlantic (36,000,000 sq km) and South Atlantic (26,000,000 sq km). The greatest breadth in the North is 7200 km (Morocco to Florida) and in the South 9600 km (Guinea to Brazil). Average depth is 3600 m; the greatest depths are the Puerto Rico Trench 9220 m, S. Sandwich Trench 8264 m, and Romansh Trench 7728 m.

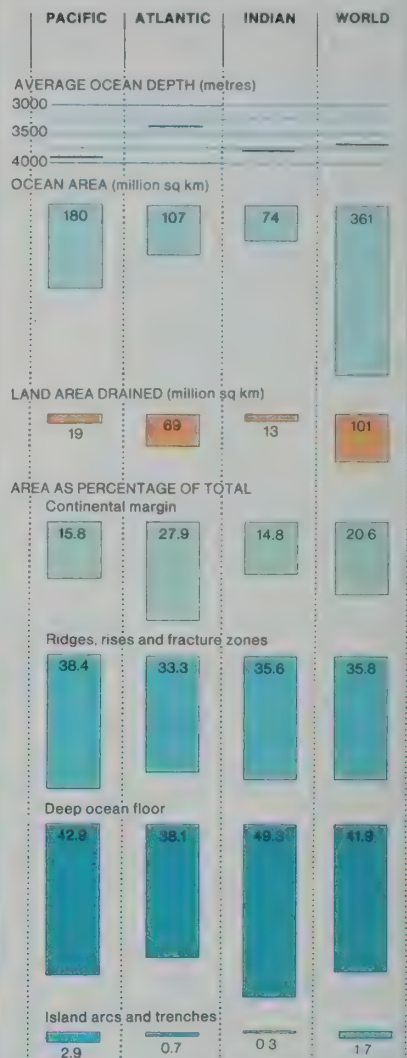
PACIFIC OCEAN

Covers nearly 40% of the world's total sea area, and is the largest of the oceans. The greatest breadth (E/W) is 16,000 km and the greatest length (N/S) 11,000 km. Average depth is 4200 m; also the deepest ocean. Generally the west is deeper than the east and the north deeper than the south. Greatest depths occur near island groups and include Mindanao Trench 11,524 m, Mariana Trench 11,022 m, Tonga Trench 10,882 m, Kuril-Kamchatka Trench 10,542 m, Philippine Trench 10,497 m, and Kermadec Trench 10,047 m.

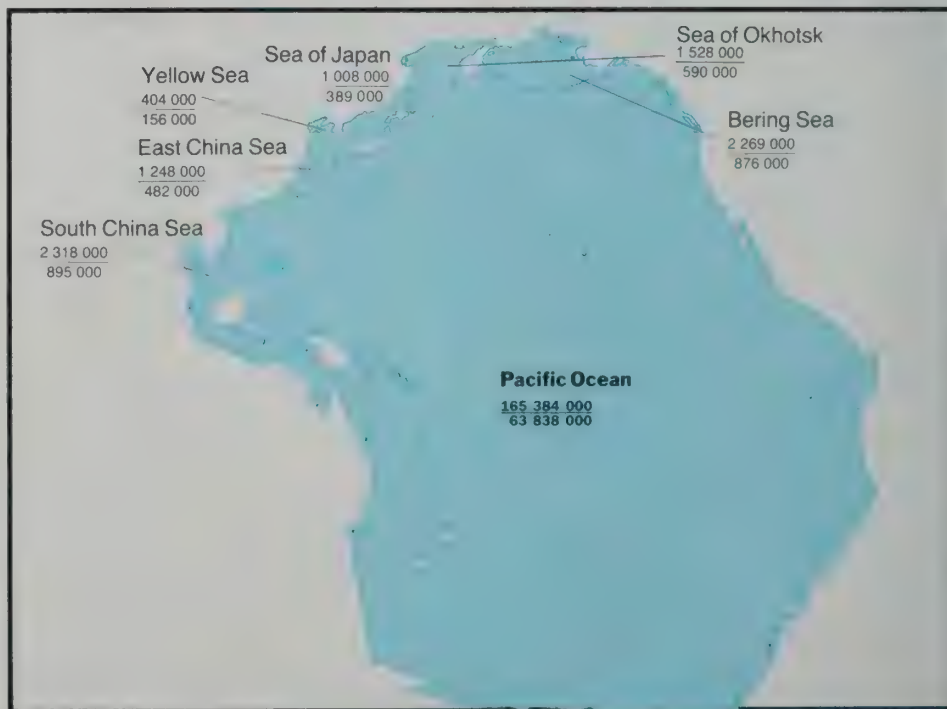


FEATURES OF THE OCEAN BASIN

The majority of land drainage occurs in the Atlantic, yet this is the most saline ocean due to interchange of waters with its marginal seas. The continental margins (21% of ocean floors) are the most important economic areas.



Comparisons (where applicable)	greatest distance N/S (km)	greatest distance E/W (km)	maximum depth (m)
Indian Ocean	—	9600	9000
Atlantic Ocean	—	9600	9220
Pacific Ocean	11,000	16,000	11,524
Arctic Ocean	—	—	5450
Mediterranean Sea	960	3700	4846
S. China Sea	2100	1750	5514
Bering Sea	1800	2100	5121
Caribbean Sea	1600	2000	7100
Gulf of Mexico	1200	1700	4377
Sea of Okhotsk	2200	1400	3475
E. China Sea	1100	750	2999
Yellow Sea	800	1000	91
Hudson Bay	1250	1050	259
Sea of Japan	1500	1100	3743
North Sea	1200	550	661
Red Sea	1932	360	2246
Black Sea	600	1100	2245
Baltic Sea	1500	650	460



EARTH'S SURFACE WATERS

Total volume	c.1400 million cu. km
Oceans and seas	1370 million cu. km
Ice	24 million cu. km
Interstitial water (in rocks and sediments)	4 million cu. km
Lakes and rivers	230 thousand cu. km
Atmosphere (vapour)	c.140 thousand cu. km

to convert metric to imperial measurements
1 m = 3.281 feet
1 km = 0.621 miles
1 sq km = 0.386 sq miles

RIVER LENGTHS

km miles

6,695	4,160	Nile	Africa
6,515	4,050	Amazon	South America
6,380	3,965	Yangtze (Chang Jiang)	Asia
6,019	3,740	Mississippi-Missouri	North America
5,570	3,460	Ob'-Irtysh	Asia
5,550	3,450	Yenisei-Angara	Asia
5,464	3,395	Yellow River (Huang He)	Asia
4,667	2,900	Congo (Zaire)	Africa
4,500	2,800	Paraná	South America
4,440	2,775	Irtysh	Asia
4,425	2,750	Mekong	Asia
4,416	2,744	Amur	Asia
4,400	2,730	Lena	Asia
4,250	2,640	Mackenzie	North America
4,090	2,556	Yenisei	Asia
4,030	2,505	Niger	Africa
3,969	2,466	Missouri	North America
3,779	2,348	Mississippi	North America
3,750	2,330	Murray-Darling	Australasia
3,688	2,290	Volga	Europe
3,218	2,011	Purus	South America
3,200	1,990	Madeira	South America
3,185	1,980	Yukon	North America
3,180	1,975	Indus	Asia
3,078	1,913	Syrdar'ya	Asia
3,060	1,901	Salween	Asia
3,058	1,900	St Lawrence	North America
2,900	1,800	São Francisco	South America
2,870	1,785	Rio Grande	North America
2,850	1,770	Danube	Europe
2,840	1,765	Brahmaputra	Asia
2,815	1,750	Euphrates	Asia
2,750	1,710	Pará-Tocantins	South America
2,750	1,718	Tarim	Asia
2,650	1,650	Zambezi	Africa
2,620	1,630	Amudar'ya	Asia
2,620	1,630	Araguaia	South America
2,600	1,615	Paraguay	South America
2,570	1,600	Nelson-Saskatchewan	North America

RIVER LENGTHS & DRAINAGE BASINS

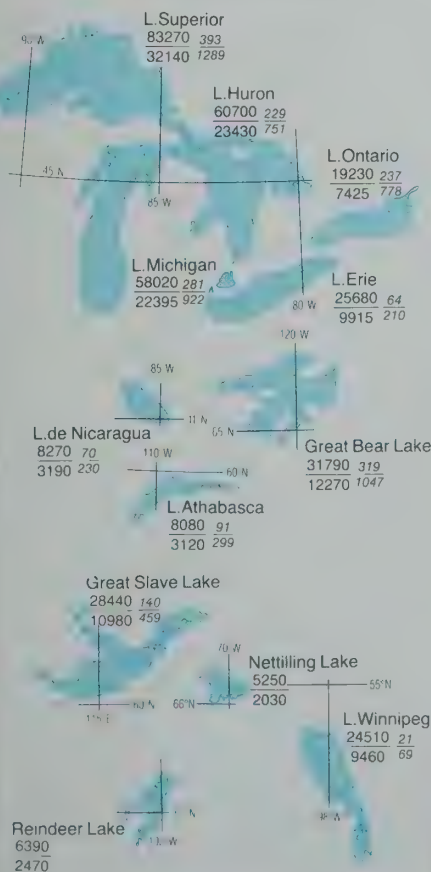
2,534	1,575	Ural	Asia
2,513	1,562	Kolyma	Asia
2,510	1,560	Ganges (Ganga)	Asia
2,500	1,555	Orinoco	South America
2,490	1,550	Shabeelle	Africa
2,490	1,550	Pilcomayo	South America
2,348	1,459	Arkansas	North America
2,333	1,450	Colorado	North America
2,285	1,420	Dneper	Europe
2,250	1,400	Columbia	North America
2,150	1,335	Irrawaddy	Asia
2,129	1,323	Pearl River (Xi Jiang)	Asia
2,032	1,270	Kama	Europe
2,000	1,240	Negro	South America
1,923	1,195	Peace	North America
1,899	1,186	Tigris	Asia
1,870	1,162	Don	Europe
1,860	1,155	Orange	Africa
1,809	1,124	Pechora	Europe
1,800	1,125	Okavango	Africa
1,609	1,000	Marañón	South America
1,609	1,095	Uruguay	South America
1,600	1,000	Volta	Africa
1,600	1,000	Limpopo	Africa
1,550	963	Magdalena	South America
1,515	946	Kura	Asia
1,480	925	Oka	Europe
1,480	925	Belaya	Europe
1,445	903	Godavari	Asia
1,430	893	Senegal	Africa
1,410	876	Dnester	Europe
1,400	875	Chari	Africa
1,368	850	Fraser	North America
1,320	820	Rhine	Europe
1,314	821	Vyatka	Europe
1,183	735	Donets	Europe
1,159	720	Elbe	Europe
1,151	719	Kizilirmak	Asia

1,130	706	Desna	Europe
1,094	680	Gambia	Africa
1,080	675	Yellowstone	North America
1,049	652	Tennessee	North America
1,024	640	Zelenga	Asia
1,020	637	Duena	Europe
1,014	630	Vistula (Wisła)	Europe
1,012	629	Loire	Europe
1,006	625	Tagus (Tejo)	Europe
977	607	Tisza	Europe
925	575	Meuse (Maas)	Europe
909	565	Oder	Europe
761	473	Seine	Europe
354	220	Severn	Europe
346	215	Thames	Europe
300	186	Trent	Europe

DRAINAGE BASINS

sq km		sq miles	
7,050,000	2,721,000	Amazon	South America
3,700,000	1,428,000	Congo	Africa
3,250,000	1,255,000	Mississippi-Missouri	North America
3,100,000	1,197,000	Paraná	South America
2,700,000	1,042,000	Yenisei	Asia
2,430,000	938,000	Ob'	Asia
2,420,000	934,000	Lena	Asia
1,900,000	733,400	Nile	Africa
1,840,000	710,000	Amur	Asia
1,765,000	681,000	Mackenzie	North America
1,730,000	668,000	Ganges-Brahmaputra	Asia
1,380,000	533,000	Volga	Europe
1,330,000	513,000	Zambezi	Africa
1,200,000	463,000	Niger	Africa
1,175,000	454,000	Yangtze	Asia
1,020,000	394,000	Orange	Africa
980,000	378,000	Yellow River	Asia
960,000	371,000	Indus	Asia
945,000	365,000	Orinoco	South America
910,000	351,000	Murray-Darling	Australasia
855,000	330,000	Yukon	North America
815,000	315,000	Danube	Europe
810,000	313,000	Mekong	Asia
225,000	86,900	Rhine	Europe

North and Central America

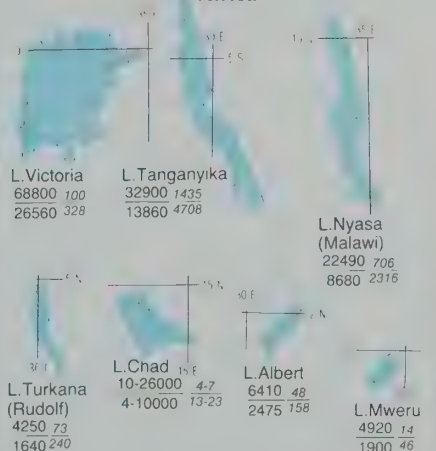


INLAND WATERS

water surface area $\square = 1,000$ sq km
386 sq miles

deepest point 229 metres / 751 feet

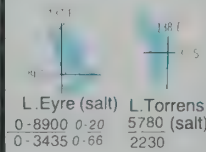
Africa



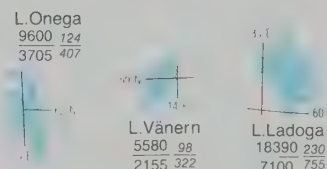
South America



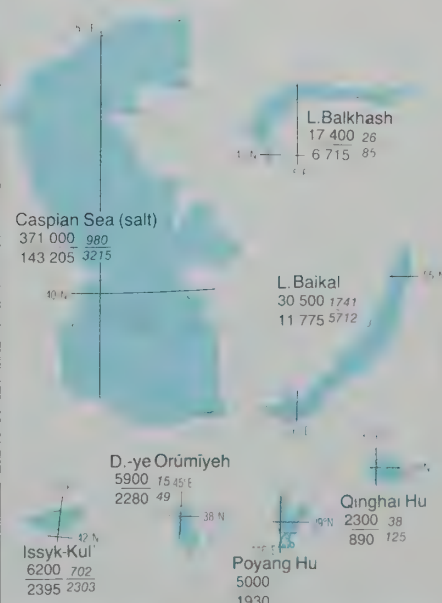
Australasia



Europe



Asia











S O U T H

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O C E A N

A N T

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P E N I N S U L A

P A L M E R L A N D

R O N N L A N D

E L L S W O R T H L A N D

M A R I E B Y R D L A N D

R O C K E T T E L L E R P L A T E A U

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M O U N T E R E B U S

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B A L L E N Y I S L A N D S

C A M P B E L L I S L A N D

N E W Z E A L A N D

A N T I P O D E S I S L A N D S

B R A U N T I S I S L A N D S

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R A P A

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D U C L E I S L A N D

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G R A N C H A

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St Helena

Tristan da Cunha

S O U T H

Gough Island

South Georgia

South

Sandwich

Islands

South Orkney
Islands

Cape
of
Good Hope

A T L A N T I C

Reunion Island

Weddell

Sea

Madagascar

Lazarev
Sea

Limit of permanent pack ice

Queen Maud Land

Ice Shelf

A R C T I C A

O C E A N

Prince Edward
Islands

Îles Crozet

Antarctica

Enderby Land

Greater
Wilkes Land

George V
Land

O C E A N

Macdonald Islands
Heard Island

Îles Kerguelen
St Paul
Amsterdam Island



Azores

Strait of Gibraltar

Melilla

Tierr

Gulf of Sirte

Madeira

Canary Islands

ATLAS MOUNTAINS

Libyan

NORTH
ATLANTIC
OCEAN

Hoggar

Tibesti

S A H A R A

Jebel
Merra

Cape Verde
Islands

Cape
Verde

Gambia

Lac Faguhine

S A H E L

Lake
Chad

Lake
Volta

Benue

Adamawa
Highlands

Ubangi

Sierra Leone
Liberia
Ivory Coast

Gold Coast

Gulf of Guinea

Principe

São Tomé

Pagalu

St Paul Rocks

Bight of
Benin

Mouths
of the Niger

Bioko

Zaire

Lac
Mandombe

Ascension

S O U T H

St Helena

A T L A N T I C

O C E A N

Cunene

Cubango
Oxavango

Walvis Bay

Etosha Pan

Oxavango

Lake
Ngami

Kalahari
Desert

Orange River

Great
Rand

Cape of Good Hope



an Sea

Cyprus

Daryacheh-ye-Namak

Hindu

Plateau of Tibet

Desert

Nubian Desert

ARABIAN PENINSULA

Plateau of Iran

Makran

Thar Desert

Narmada

Ganges (Ganga)

ARABIAN SEA

AR-RUB AL-KHALT

Hadhramaut

Masirah

Al-Liwā'

Umm as Samim

Gulf of Aden

Socotra

Laccadive Islands

Ceylon

Maldivian Islands

INDIAN

Seychelles

Chagos Archipelago

Coëtivy Island

Amirante Islands

Providence Islands

Agalega Islands

OCEAN

Tromelin

Rodrigues

Mauritius

Réunion

Comoro Islands

Aldabra Islands

Mafia Island

Zanzibar

Pemba Island

Lake Natron

Lake Eyasi

Lake Tanganyika

Lake Kyoga

Lake Albert

Lake Edward

Lake Mweru

Lake Bangweulu

Lake Rukwa

Lake Nyasa

Lake Chivero

Lake Kariba

Lake Upemba

Lake Tanganyika

Lake Kyoga

Lake Albert

Lake Edward

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Lake Kariba

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Lake Tanganyika



N O R T H

A T L A N T I C

O C E A N

Ellesmere Island

ARCTIC

Hudson Bay

Baffin Island

Davis Strait

Greenland

Greenland Sea

Svalbard

Denmark Strait

Iceland

Jan Mayen

Norwegian Sea

Sea

Cape Farewell

Faeroe Islands

Shetland

Orkney

British Isles

Irish Sea

Suway

Thames

English Channel

Seyne

Loire

Bay of

Biscay

Massif Central

Mt. Blanc

Rhone

Carbone

Cantabrian Mts

Tagus

Guadalquivir

Strait of Gibraltar

Balearic Islands

Sardinia

Corsica

Apennines

Stella

Stella

Stella

ATLAS MOUNTAINS

Canary Islands

El Jemel







N O R T H

P A C I F I C

O C E A N

Bering Sea

Sea of Okhotsk

Sea of Japan

Yellow Sea

East China Sea

South China Sea

Kamchatka

Kuril Islands

Sakhalin

Hokkaido

Honshu

Shikoku

Kyushu

Bonin Islands

Volcano Islands

Guam

Caroline Islands

Kiribati

New Ireland

Greater Khingan Range

Manchuria

Changbai Shan

Korea Strait

Taiwan Strait

Ryukyu Islands

Taiwan

Luzon

Mindoro

Samar

Panay

Negros

Palawan

Sulu

Mindanao

Verkhoyanskiy Khrebet

Shilka

Hulun Nur

Aldan

Bo Hai

Yellow River (Huang He)

Yangtze Kiang (Chang Jiang)

Poyang Hu

Spratly Islands

Borneo

Nunivak Island

Komandorskiye Ostrova

Aleutian Islands

Midway Islands

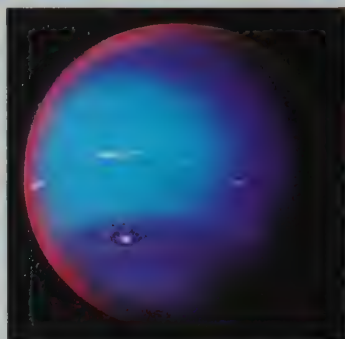
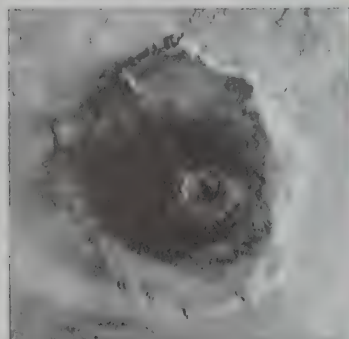
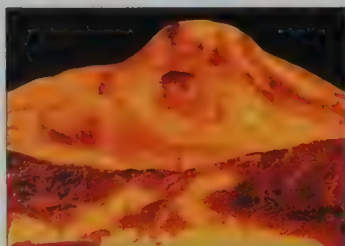
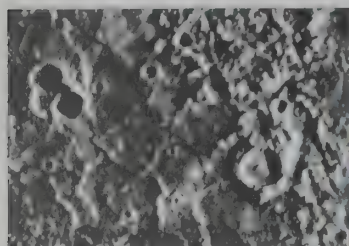
Marshall Islands



I N D I A N

O C E A N





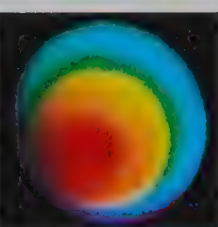
Current theory suggests that the solar system condensed from a primitive solar nebula of gas and dust during an interval of a few tens of millions of years about 4600 million years ago. Gravity caused this nebula to contract, drawing most of its mass into the centre. Turbulence gave the original cloud a tendency to rotate faster and faster, forcing the remainder of the cloud into a disc shape.

The centre of the cloud heated up as it compressed, and so eventually became hot enough for the Sun to begin to shine, through nuclear energy released at its core. Meanwhile the surrounding disc of cloud cooled, allowing material to condense into solid form. Particles stuck together as they collided and progressively larger bodies were built up. These swept up most of the debris to form the planets, which now orbit the Sun.

EARTHLIKE PLANETS

Mercury is the nearest planet to the Sun, spinning three times for every two orbits around the Sun. It has an exceptionally large metallic core which may be responsible for Mercury's weak magnetic field. Mercury is an airless world subject to vast extremes of temperature, from -180°C (-292°F) at night to 430°C (806°F) near the middle of its long day. The Mariner 10 space probe, during the mid-1970s, revealed the surface to be dominated by heavily cratered areas.

Venus has a dense atmosphere with a surface pressure 90 times that of the Earth. Made up of 96% carbon dioxide, the lower layers are rich in sulphur dioxide while sulphuric acid droplets populate the higher clouds. The clouds maintain a mean surface temperature of



Far left The Caloris basin of Mercury is the largest impact feature on the planet.

Left Radar mapping of Venus has provided this computer-generated image of the volcano, Maat Mons.

Top right Io (left) and Europa are clearly visible as they cross the face of Jupiter.

Far left Olympus Mons on Mars is the largest known volcano in the solar system. It is 550 km across at the base and more than 26 km high.

Right The rings of Saturn lie in the equatorial plane and consist of countless ice-covered particles, perhaps up to several metres across.

Left Voyager 2 produced this false-colour image of Neptune in August 1989. A planet-wide haze (red) and white clouds are visible.

Left This image of Uranus in false-colour was taken from 9.1 million km by Voyager 2. The atmosphere is deep, cold and remarkably clear, but the false colours enhance the polar region. Here, the suggestion is that a brownish haze of smog is concentrated over the pole.

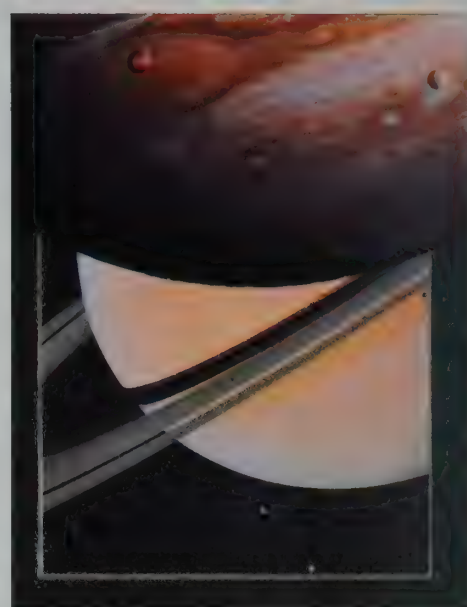
about 480°C (896°F). The hidden surface has been mapped by radar from orbiting probes and shows a rugged surface with some volcanoes, possibly still active.

Mars has a thin atmosphere of about 96% carbon dioxide mixed with other minor gases. The polar caps consist of semi-permanent water-ice and solid carbon dioxide. Day and night surface temperatures vary between about -120°C (-184°F) and -20°C (-4°F). Mars has two small satellites, Phobos and Deimos, each less than about 25 km (15.5 miles) across, probably captured asteroids.

Mars also shows evidence of erosional processes. The effect of winds is seen in the form of the deposition of sand dunes. Dust storms frequently obscure the surface. The large channels, such as the 5000 km (3107 miles) long Valles Marineris, may have been cut by flowing water. Water is abundant in the polar caps and may be widespread, held in as permafrost.

GAS GIANTS

Jupiter has at least 16 satellites and a debris ring system about 50,000 km (31,070 miles) above the cloud tops. The outer atmosphere is all that can be directly observed of the planet



itself. It is mostly hydrogen with lesser amounts of helium, ammonia, methane and water vapour. Jupiter's rapid rotation causes it to be flattened towards the poles. This rotation and heat flow from the interior cause complex weather patterns. Where cloud systems interact vast storms can occur in the form of vortices. Some last only a few days, but the most persistent of these, the Great Red Spot, has been present since it was first detected in the 17th century.

Saturn is the least dense of the planets. It has a stormy atmosphere situated above a 30,000 km (18,640 miles) layer of liquid hydrogen and helium distorted by rotation.

The rings of Saturn are thought to be mostly made of icy debris, from 10 m (33 ft) down to a few microns in size, derived from the break-up of a satellite. The rings are less than 1 km thick.

Uranus, consisting mainly of hydrogen, was little known until Voyager 2 flew by it in 1986. The probe discovered ten new satellites and provided images of the planet's eleven icy rings of debris.

Neptune was visited by Voyager 2 in 1989. Six new satellites were discovered, one larger than Nereid, the smaller of the two known satellites. Triton, the largest satellite, was found to be smaller than previous estimates. The turbulent atmosphere is a mixture of hydrogen, helium and methane.

Pluto is now 4500 million km from the Sun, closer than Neptune until 1999, but its eccentric orbit will take it to 7500 million km by 2113. A tenuous atmosphere has been found above a surface of frozen methane. Charon, the satellite, is half Pluto's diameter.

	SUN	MERCURY	VENUS	EARTH	(MOON)	MARS	JUPITER	SATURN	URANUS	NEPTUNE	PLUTO
Mass (Earth 1)	333 400	0.055	0.815	1	0.012	0.107	317.8	95.2	14.5	17.2	0.003
				(5.97×10^{24} kg)							
Volume (Earth 1)	1 306 000	0.06	0.88	1	0.020	0.150	1 323	752	64	54	0.007
Density (water 1)	1.41	5.43	5.24	5.52	3.34	3.94	1.33	0.70	1.30	1.64	2.0
Equatorial diameter (km)	1 392 000	4 878	12 104	12 756	3 476	6 794	142 800	120 000	52 000	46 400	2 302
Polar flattening	0	0	0	0.003	0	0.005	0.065	0.108	0.060	0.021	0
'Surface' gravity (Earth 1)	27.9	0.37	0.88	1	0.16	0.38	2.69	1.19	0.93	1.22	0.06
Number of satellites greater than 100 km diameter	—	0	0	1	—	0	7	13	7	8	1
Total number of satellites	—	0	0	1	—	2	16	17	15	8	1
Period of rotation (In Earth days)	25.38	58.65	243 (retrograde)	23 hr 56 m 4 sec	27.32	1.03	0.414	0.426	-0.74 (retrograde)	0.67	-6.39 (retrograde)
Length of year (In Earth days and years)	—	88 days	224.7 days	365.26 days	—	687 days	11.86 years	29.46 years	84.01 years	164.8 years	247.7 years
Distance from Sun (mean) Mkm	—	57.9	108.9	149.6	—	227.9	778.3	1 427	2 870	4 497	5 900

EARTH STRUCTURE

Internally, the Earth may be divided broadly into crust, mantle and core (*see right*).

The crust is a thin shell constituting only 0.2% of the mass of the Earth. The continental crust varies in thickness from 20 to 90km (12 to 56 miles) and is less dense than ocean crust. Two-thirds of the continents are overlain by sedimentary rocks of average thickness less than 2km (1.2 miles). Ocean crust is on average 7km (4.4 miles) thick. It is composed of igneous rocks, basalts and gabbros.

Crust and mantle are separated by the Mohorovičić Discontinuity (Moho). The mantle differs from the crust. It is largely igneous. The upper mantle extends to 350km (218 miles). The lower mantle has a more uniform composition. A sharp discontinuity defines the meeting of mantle and core. The inability of the outer core to transmit seismic waves suggests it is liquid. It is probably of metallic iron with other elements – sulphur, silicon, oxygen, potassium and hydrogen have all been suggested. The inner core is solid and probably of nickel-iron. Temperature at the core-mantle boundary is about 3700°C (5430°F) and 4000°–4500°C (7230°–8130°F) in the inner core.

THE ATMOSPHERE

The ancient atmosphere lacked free oxygen. Plant life added oxygen to the atmosphere and transferred carbon dioxide to the crustal rocks and the hydrosphere. The composition of air today at 79% nitrogen and 20% oxygen remains stable by the same mechanism.

Solar energy is distributed around the Earth by the atmosphere. Most of the weather and climate processes occur in the troposphere at the lowest level. The atmosphere also shields the Earth. Ozone exists to the extent of 2 parts per million and is at its maximum at 30km (19 miles). It is the only gas which absorbs ultra-violet radiation. Water-vapour and CO₂ keep out infra-red radiation.

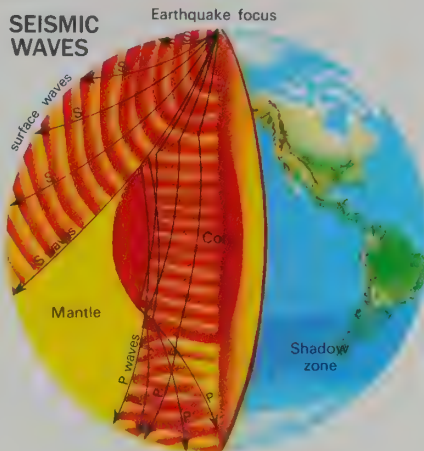
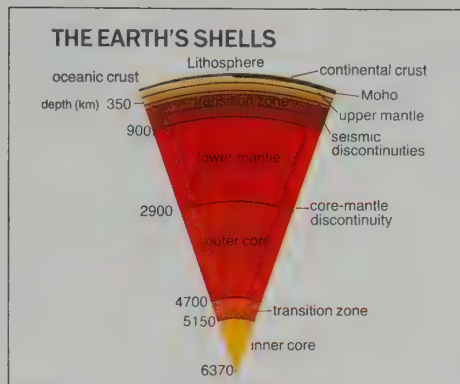
Above 80km (50 miles) nitrogen and oxygen tend to separate into atoms which become ionized (an ion is an atom lacking one or more of its electrons). The ionosphere is a zone of ionized belts which reflect radio waves back to Earth. These electrification belts change their position dependent on light and darkness and external factors.

Beyond the ionosphere, the magnetosphere extends to outer space. Ionized particles form a plasma (a fourth state of matter, ie other than solid, liquid, gas) held in by the Earth's magnetic field.

ORIGIN AND DEVELOPMENT OF LIFE

Primitive life-forms (blue-green algae) are found in rocks as old as 3500Ma (million years) and, although it cannot yet be proved, the origin of life on Earth probably dates back to about 4000Ma. It seems likely that the oxygen levels in the atmosphere increased only slowly at first, probably to about 1% of the present amount by 2000Ma. As the atmospheric oxygen built up so the protective ozone layer developed to allow organisms to live in shallower waters. More highly developed photosynthesising organisms led to the development of oxygen breathing animals. The first traces of multicellular life occur about 1000Ma; by 700Ma complex animals, such as jellyfish, worms and primitive molluscs, had developed.

Organisms developed hard parts that allowed their preservation as abundant fossils at about 570Ma. This coincided with a



Above In an earthquake the shock generates vibrations, or seismic waves, which radiate in all directions from the focus. The slowest waves are Surface waves which transmit the bulk of the energy in shallow earthquakes.

Other waves known as body waves pass through the body of

the Earth. Primary (P) waves are compressional. They are able to travel through solids and fluids and cause the particles of the Earth to vibrate in the direction of travel. Secondary (S) waves are transverse, or shear, waves. They can only pass through solids and do not penetrate the Earth's outer core.

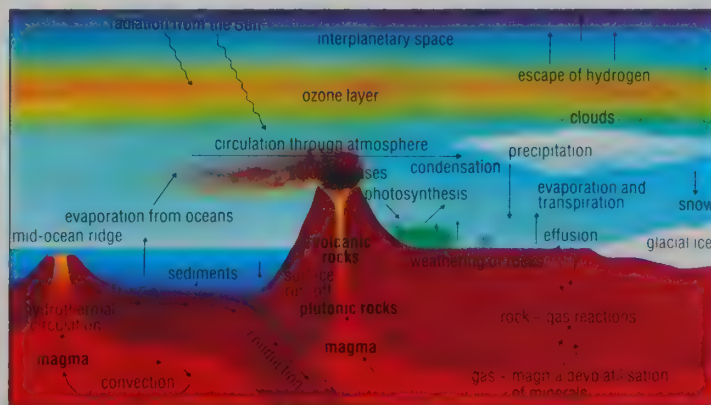
period of explosive evolution of marine life. Fishes appeared about 475Ma and by 400Ma land plants had developed. Between 340 and 305Ma dense vegetation covered the land, amphibians emerged from the sea, and by about 250Ma had given rise to reptiles and the first mammals. These expanded hugely about 65Ma.

EARTHQUAKES

Earthquakes are the manifestation of a slippage at a geological fault. The majority occur at tectonic plate boundaries. The interior of a plate tends to be stable and less subject to earthquakes. When plates slide past each other strain energy is suddenly released. Even though the amount of movement is very small the energy released is colossal. It

ROCK AND HYDROLOGICAL CYCLES

Right In the most familiar cycle rain falls onto the land, drains to the sea, evaporates, condenses into cloud and is precipitated onto the land again. Water is also released and recirculated. In the rock cycle rocks are weathered and eroded, forming sediments which are compacted into rocks that are eventually exposed and then weathered again.



is transferred in shock waves.

Some earthquakes originate at depths as shallow as 5km (3 miles) below the surface. Others, however, may be as deep as 700km (435 miles). The precise cause of these very deep earthquakes is not known. The point from which the earthquake is generated is the focus and the point on the surface immediately above the focus is the epicentre.

The Richter Scale is used to define the magnitude of earthquakes. Each unit represents an increase in the amount of energy released by a factor of around 30 over the preceding point on the Scale. There is no upper limit, but the greatest magnitude yet recorded is 8.9.

VOLCANOES

Almost all the world's active volcanoes, numbering 500–600 are located at convergent plate boundaries. Those are the volcanoes which give spectacular demonstrations of volcanic activity. Yet far greater volcanic activity continues unnoticed and without cessation at mid-ocean ridges where magma from the upper mantle is quietly being extruded on to the ocean floor to create new crustal material.

Chemical composition of magmas and the amount of gas they contain determine the nature of a volcanic eruption. Gas-charged basalts produce cinder cones. Violent eruptions usually occur when large clouds of lava come into contact with water to produce fine-grained ash. When andesites are charged with gas they erupt with explosive violence.

Núées ardentes (burning clouds) are extremely destructive. They are produced by magmas which erupt explosively sending molten lava fragments and gas at great speeds down the mountain sides.

In spite of the destructiveness of many volcanoes people still live in their vicinity because of the fertile volcanic soils. Geothermal energy in regions of volcanic activity is another source of attraction.

GRAVITY AND MAGNETISM

The Earth is spheroidal in form because it is a rotating body. Were it not so it would take the form of a sphere. The shape is determined by the mass of the Earth and its rate of rotation. Centrifugal force acting outwards reduces the pull of gravity acting inwards so that gravity at the equator is less than at the poles. Uneven distribution of matter within the Earth distorts the shape taken up by the mean sea-level surface (the geoid). Today the belief is that electric currents generated in the semi-molten outer core are responsible for the magnetic field. The Earth's magnetic poles have experienced a number of reversals, the north pole becoming the south and vice-versa.

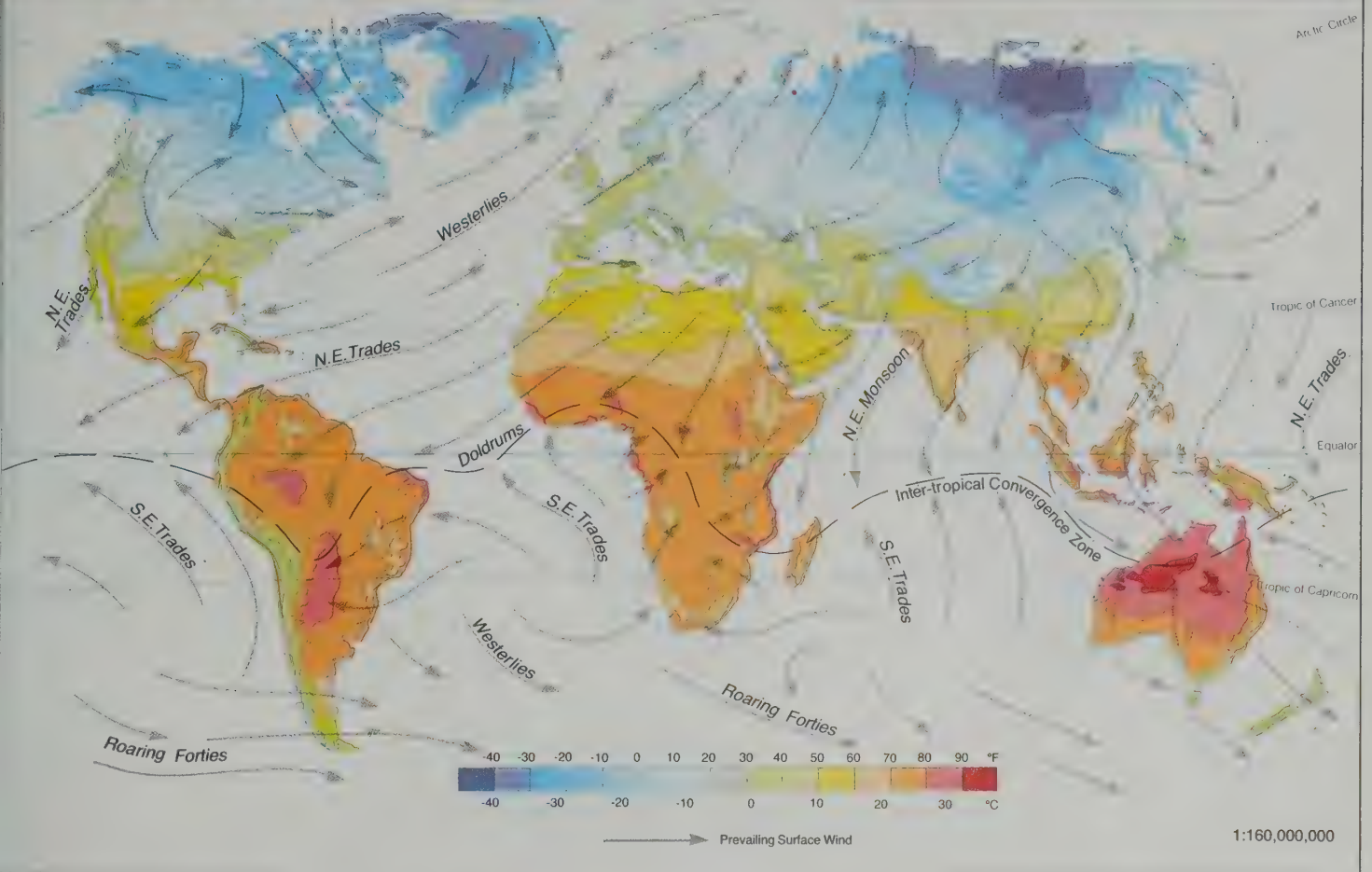
EARTHQUAKES AND VOLCANOES



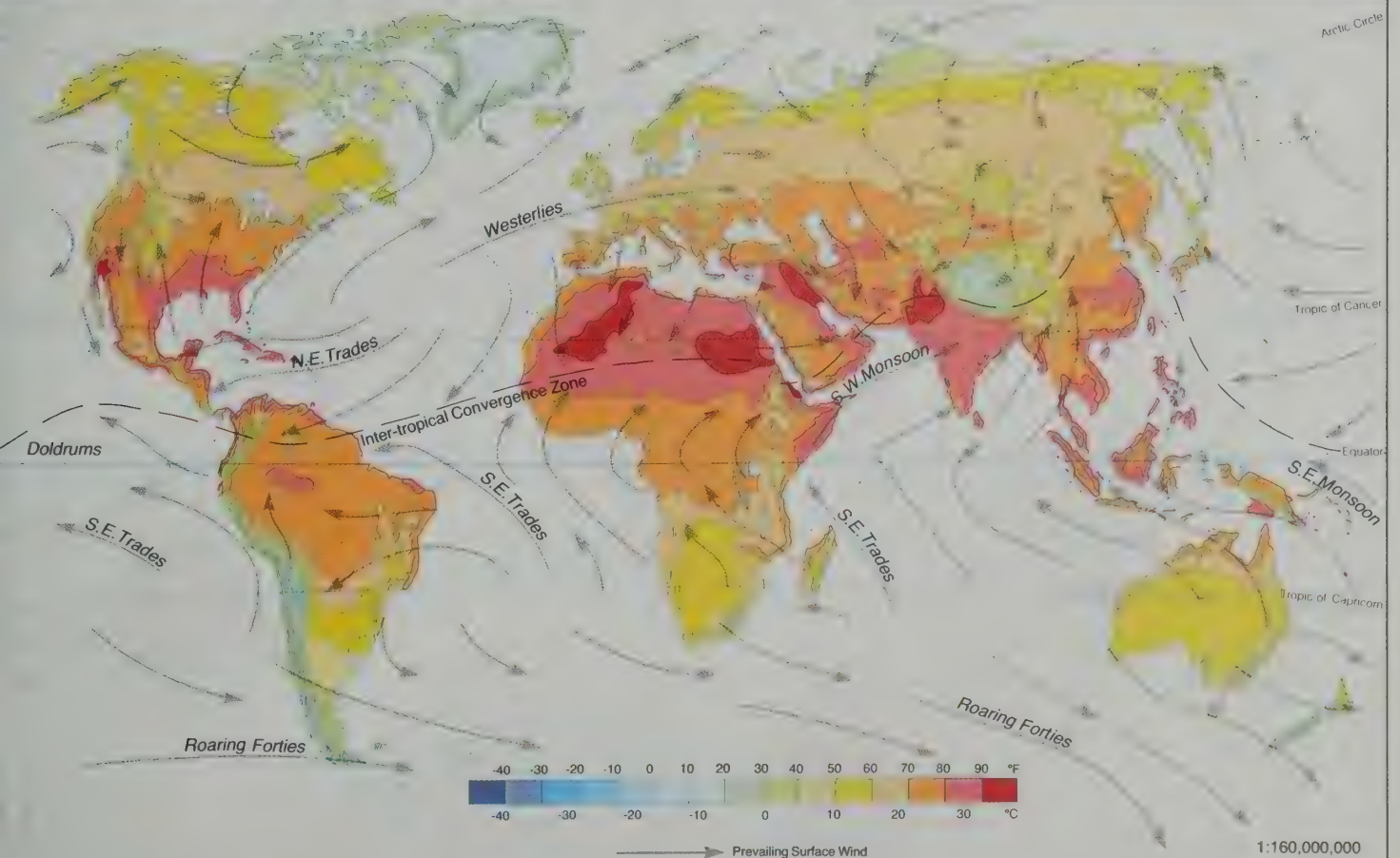
ECONOMIC MINERALS



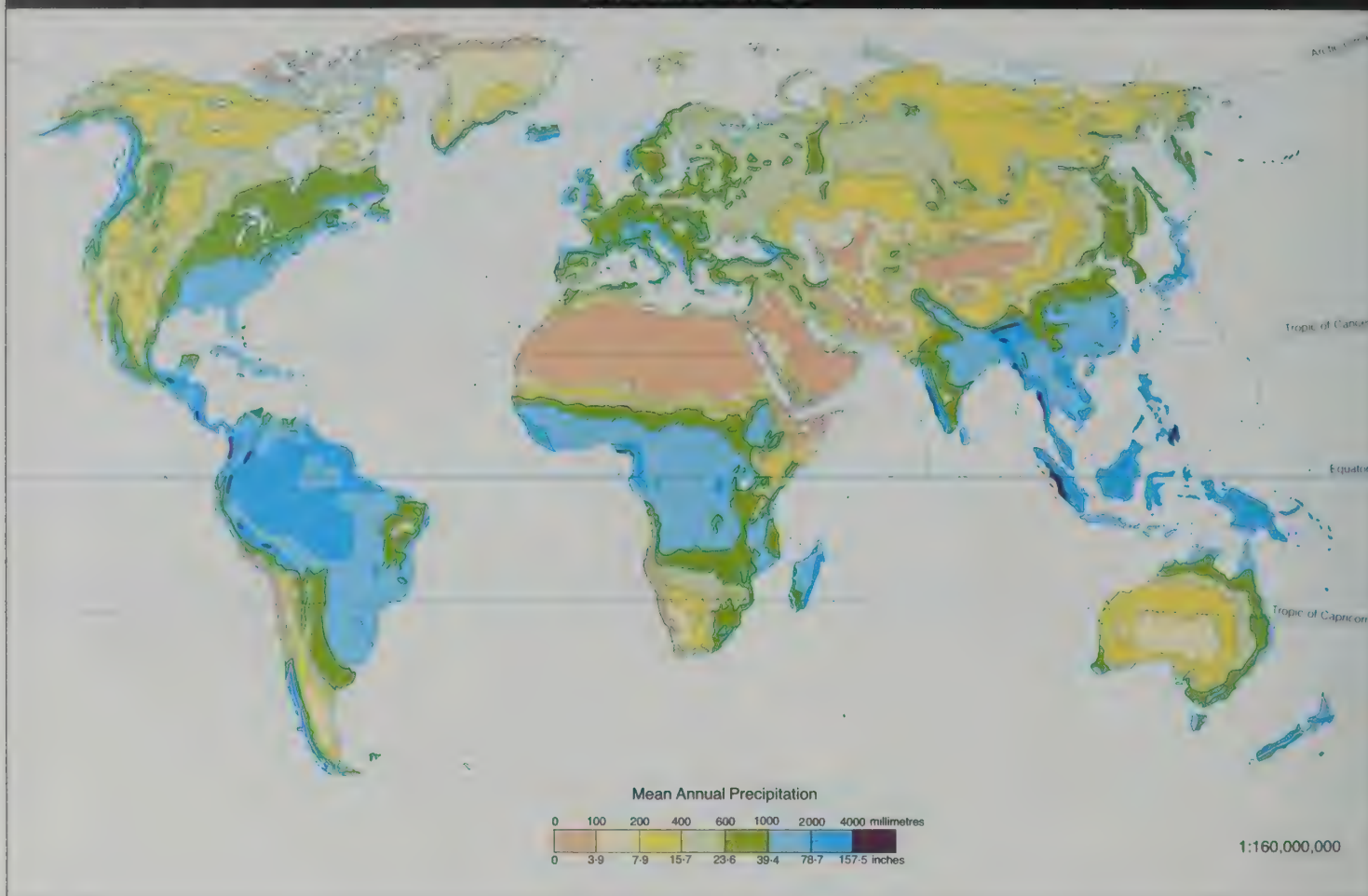
TEMPERATURE: JANUARY



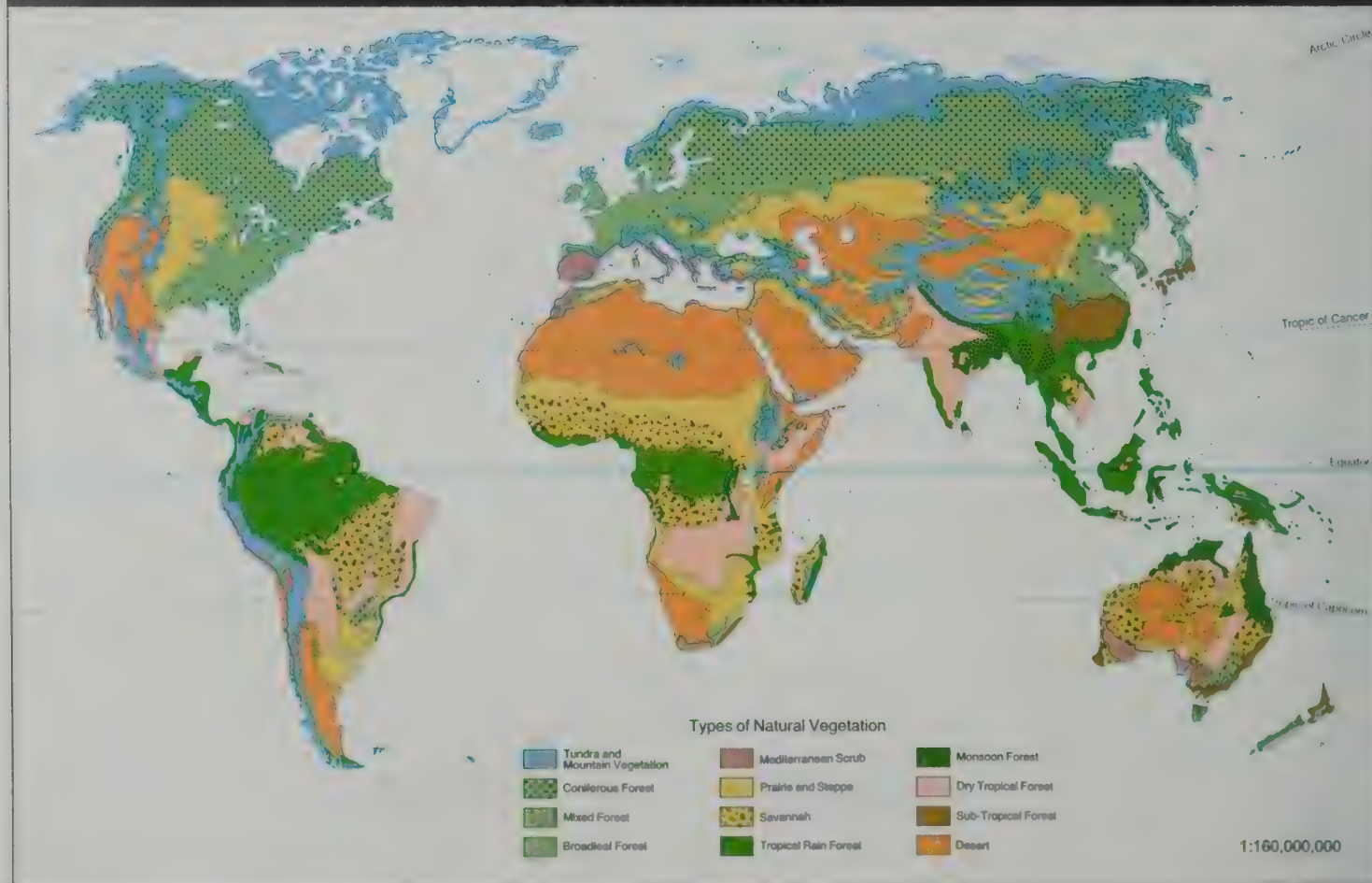
TEMPERATURE: JULY



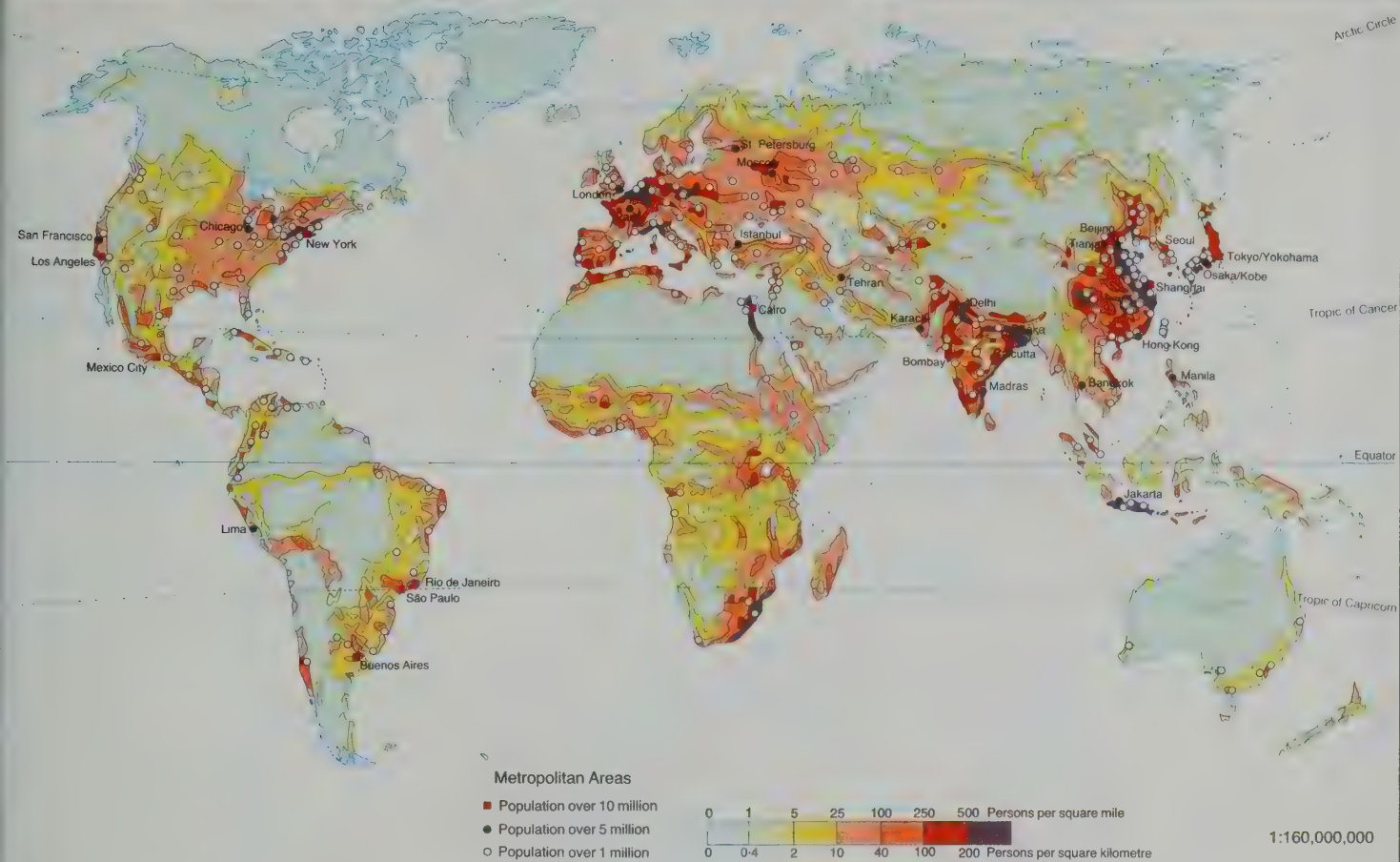
ANNUAL RAINFALL



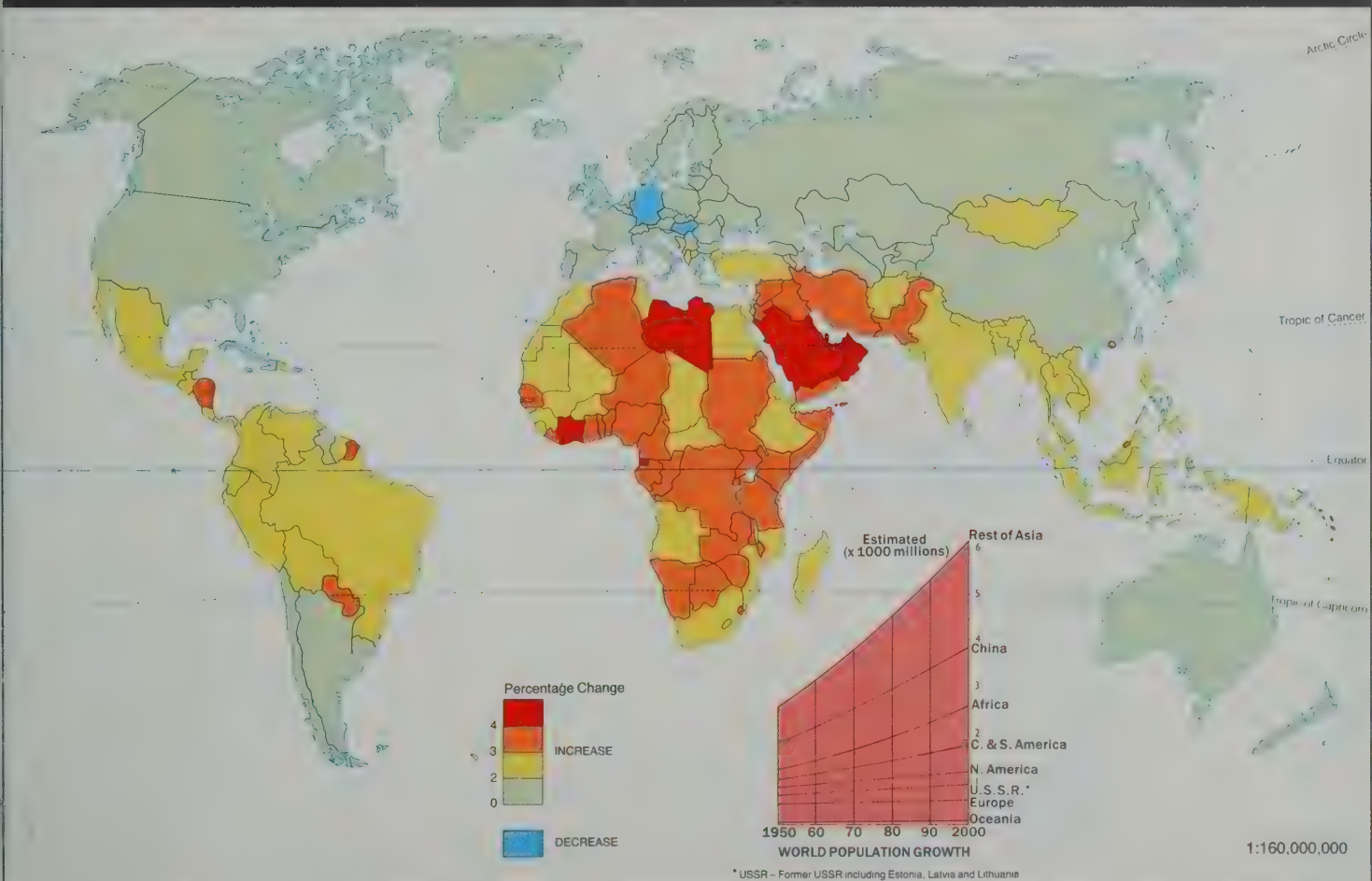
NATURAL VEGETATION



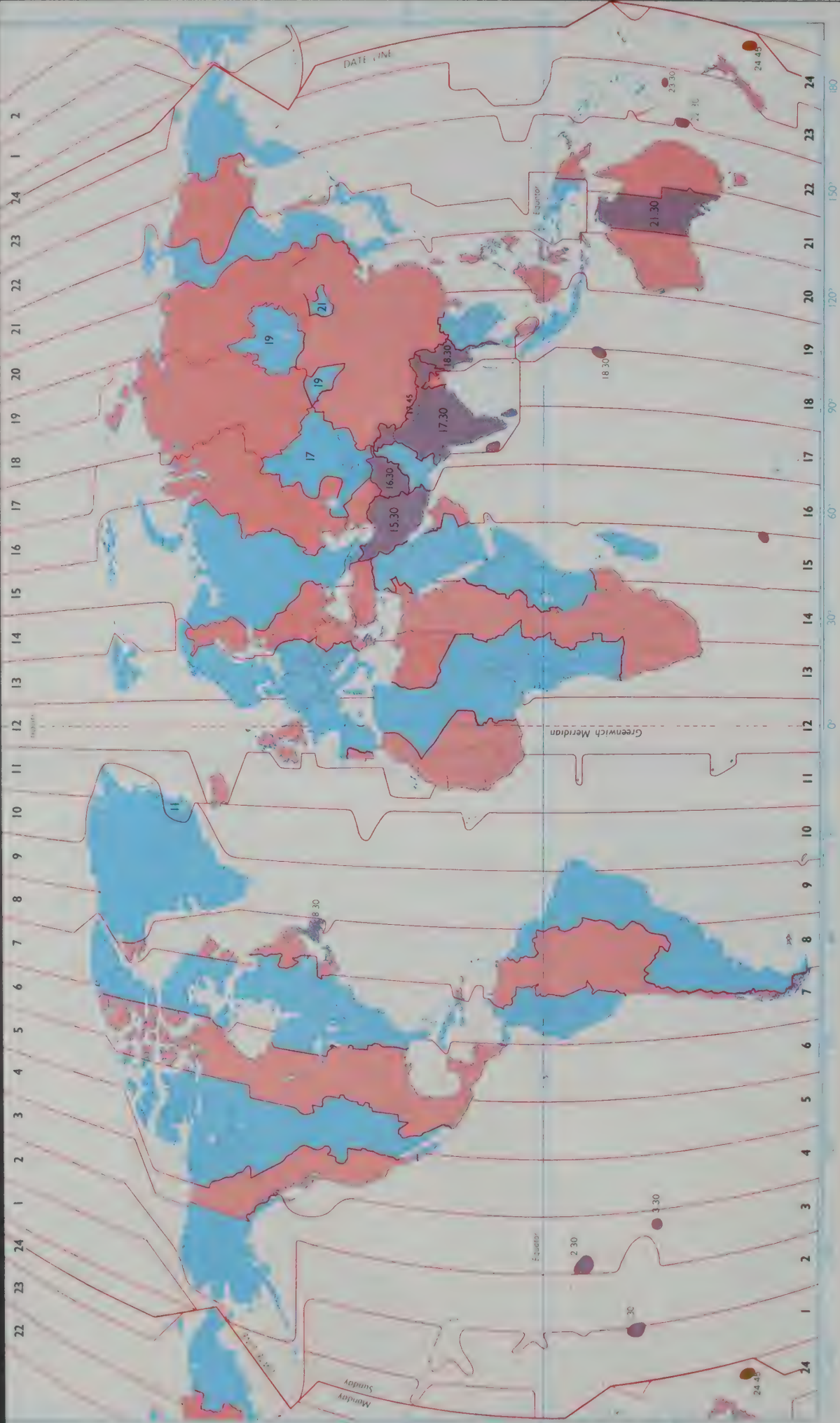
POPULATION DENSITY



POPULATION CHANGE



TIME ZONES

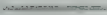
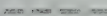
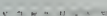
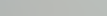


Zone times (given in bold figures at the top and bottom of map) are the Standard Times kept on land and sea compared with 12 hours (noon) Greenwich Mean Time. Daylight Saving Time (normally one hour in advance of local Standard Time), which is observed by certain countries for part of the year, is not shown on the map.

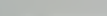
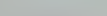
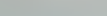
1:105,000,000

This page explains the main symbols, lettering style and height/depth colours used on the reference maps on pages 2 to 76. The scale of each map is indicated at the foot of each page. Abbreviations used on the maps appear at the beginning of the index.

BOUNDARIES

	International
	International under Dispute
	Cease Fire Line
	Autonomous or State
	Administrative
	Maritime (National)
	International Date Line

COMMUNICATIONS

	Motorway/Express Highway
	Under Construction
	Major Highway
	Other Roads
	Under Construction
	Track
	Road Tunnel
	Car Ferry
	Main Railway
	Other Railway
	Under Construction
	Rail Tunnel
	Rail Ferry
	Canal
	International Airport
	Other Airport

LAKE FEATURES

	Freshwater
	Saltwater
	Seasonal
	Salt Pan

LANDSCAPE FEATURES

	Glacier, Ice Cap
	Marsh, Swamp
	Sand Desert, Dunes

OTHER FEATURES

	River
	Seasonal River
	Pass, Gorge
	Dam, Barrage
	Waterfall, Rapid
	Aqueduct
	Reef
	Summit, Peak
	Spot Height, Depth
	Well
	Oil Field
	Gas Field
	Oil/Natural Gas Pipeline
	National Park
	Historic Site

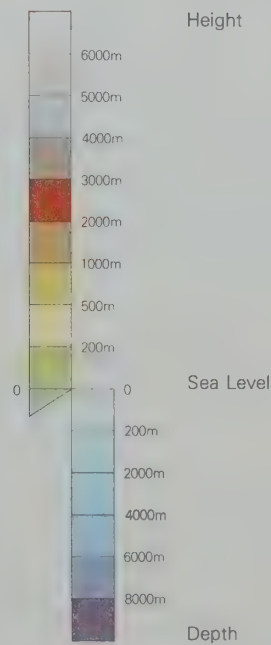
LETTERING STYLES

CANADA	Independent Nation
FLORIDA	State, Province or Autonomous Region
Gibraltar (U.K.)	Sovereignty of Dependent Territory
Lothian	Administrative Area
LANGUEDOC	Historic Region
Loire Vosges	Physical Feature or Physical Region

TOWNS AND CITIES

Square symbols denote capital cities. Each settlement is given a symbol according to its relative importance, with type size to match.

		New York	Major City
		Montréal	City
		Ottawa	Small City
		Québec	Large Town
		St John's	Town
		Yorkton	Small Town
		Jasper	Village
			Built-up-area





For more information about each country refer to the States and Territories section (page number in bold type). For large scale map refer to map section (page number in *italics*).

AFRICA

Algeria 4 48
Angola 4 51
Benin 7 48
Botswana 8 51
Burkina 9 48
Burundi 9 50
Cameroon 9 48-49
Cape Verde 10 48
Central African Republic 10 50
Chad 11 49
Comoros 12 51
Congo 13 50
Djibouti 14 50

Egypt 15 49
Equatorial Guinea 15 48
Eritrea 15 50
Ethiopia 16 50
Gabon 16 50
Gambia 17 48
Ghana 17 48
Guinea 18 48
Guinea-Bissau 18 48
Ivory Coast 21 48
Kenya 22 50
Lesotho 23 51
Liberia 23 48
Libya 24 49
Madagascar 24 51
Malawi 25 51
Mali 25 48
Mauritania 26 48
Mauritius 26 51
Morocco 27 48

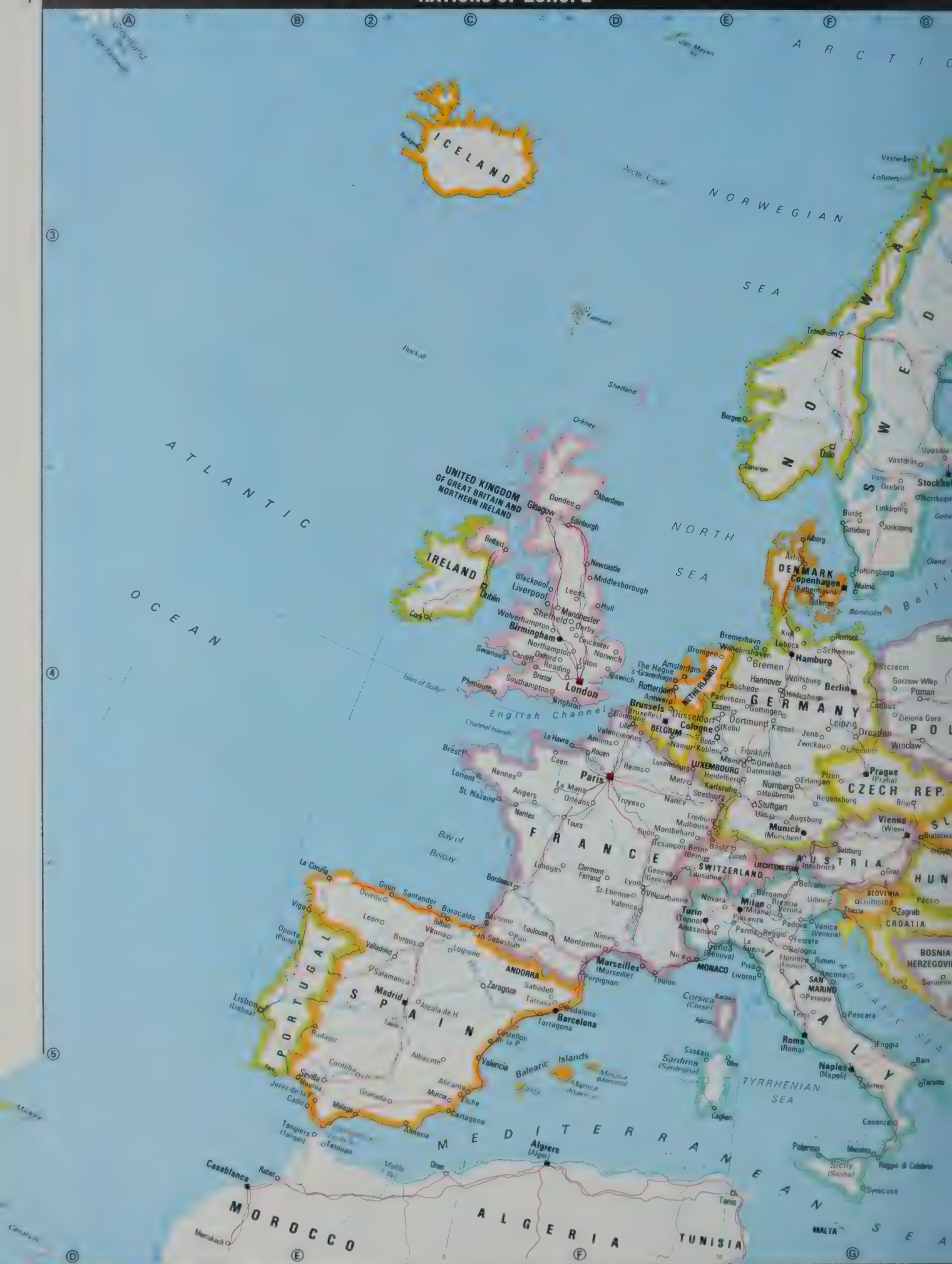
Mozambique 27 51
Namibia 27 51
Niger 28 48
Nigeria 28 48
Rwanda 31 50
São Tomé & Príncipe 32 48
Senegal 32 48
Seychelles 32 48
Sierra Leone 33 48
Somalia 33 50
South Africa 34 51
Sudan 34 49
Swaziland 35 51
Tanzania 36 50-51
Togo 36 48
Tunisia 37 48
Uganda 37 50
Zaire 43 50-51
Zambia 43 51
Zimbabwe 43 51

AMERICA, North & Central
Antigua & Barbuda 5 69
Bahamas 6 69
Barbados 7 69
Belize 7 70
Canada 10 54-55
Costa Rica 13 70
Cuba 13 69
Dominica 14 69
Dominican Republic 14 69
El Salvador 15 70
Grenada 18 69
Guatemala 18 70
Haiti 19 69
Honduras 19 70
Jamaica 21 69
Mexico 26 70
Nicaragua 28 70
Panama 29 70
St Kitts-Nevis 31 69

St Lucia 31 69
St Vincent 32 69
Trinidad & Tobago 36 69
USA 39 56-57
AMERICA, South
Argentina 5 74
Bolivia 8 72-73
Brazil 8 72-73
Chile 11 74
Colombia 12 72
Ecuador 15 72
Guyana 18 73
Paraguay 30 74
Peru 30 72
Suriname 34 73
Uruguay 41 74
Venezuela 42 72
ASIA
Afghanistan 4 42
Armenia 5 41

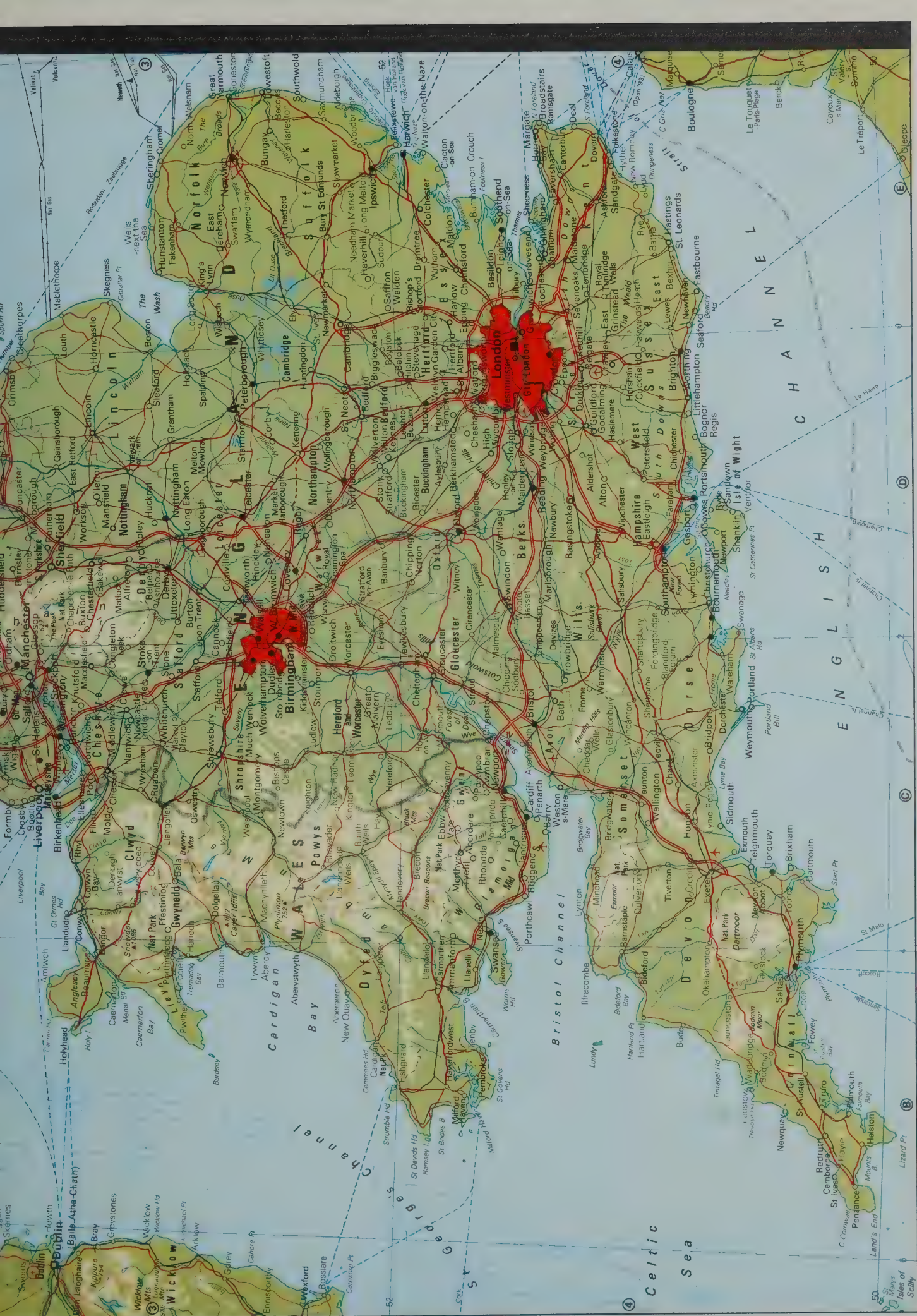


Azerbaijan 6 41	Kuwait 23 41	Turkmenistan 37 38	Austria 6 18	Lithuania 24 19
Bahrain 6 41	Laos 23 30	UAE 38 41	Belgium 7 13	Luxembourg 24 13
Bangladesh 6 43	Lebanon 23 45	Uzbekistan 41 38	Belorussia 7 19	Malta 25 16
Bhutan 8 43	Malaysia 25 30	Vietnam 42 30	Bosnia-Herzegovina 8 16-17	Moldavia 26 19
Brunei 8 27	Maldives 25 44	Yemen 42 38	Bulgaria 9 17	Monaco 26 14
Burma 9 30	Mongolia 27 26	Yemen 42 38	Croatia 13 16	Netherlands 28 13
Cambodia 9 30	Nepal 27 43	Yemen 42 38	Cyprus 14 45	Norway 29 12
China 11 31	Oman 29 38	Yemen 42 38	Czech Republic 14 18-19	Poland 30 18-19
Georgia 17 21	Pakistan 29 42	Yemen 42 38	Denmark 14 11	Portugal 30 15
India 19 42-44	Philippines 30 27	Yemen 42 38	Estonia 15 20	Romania 31 17
Indonesia 20 27	Qatar 30 41	Yemen 42 38	Finland 16 12	Russian Federation 31 20-21
Iran 20 41	Russian Federation 31 24-25	Yemen 42 38	France 16 14	San Marino 32 16
Iraq 20 40-41	Saudi Arabia 32 40-41	Yemen 42 38	Germany 17 18	Slovakia 33 18-19
Israel 20 45	Singapore 33 30	Yemen 42 38	Greece 18 17	Slovenia 33 16
Japan 21 28-29	Sri Lanka 34 44	Yemen 42 38	Hungary 19 18-19	Spain 34 15
Jordan 21 40	Syria 35 40	Yemen 42 38	Iceland 19 12	Sweden 35 12
Kazakhstan 22 24	Tajikistan 35 39	Yemen 42 38	Ireland 20 9	Switzerland 35 16
Kirgizia 22 24	Taiwan 36 31	Yemen 42 38	Italy 21 16	UK 36 9
North Korea 22 28	Thailand 36 30	Yemen 42 38	Latvia 23 19	Ukraine 37 21
South Korea 22 28	Turkey 37 40	Yemen 42 38	Liechtenstein 24 16	Vatican City 42
		Yemen 42 38		Yugoslavia 43 17













BRITISH ISLES & THE NORTH SEA





SCANDINAVIA & THE BALTIC













45

2

40

3

35









- 1 North Ossetia R.
- 2 Adzharia R.
- 3 Chechen-Ingush R.
- 4 Kabardin-Balkar R.
- 5 Nakhchivan R. (to Azerbaijan)





RUSSIAN FEDERATION

- 1 Chuvesh R.
- 2 Chechin-Ingush R.
- 3 North Ossetia R.
- 4 Kabardin-Balkar R.
- 5 Abkhaz R.
- 6 Adzhar R.
- 7 Nakhichevan R.









SOUTH-EAST ASIA MAINLAND

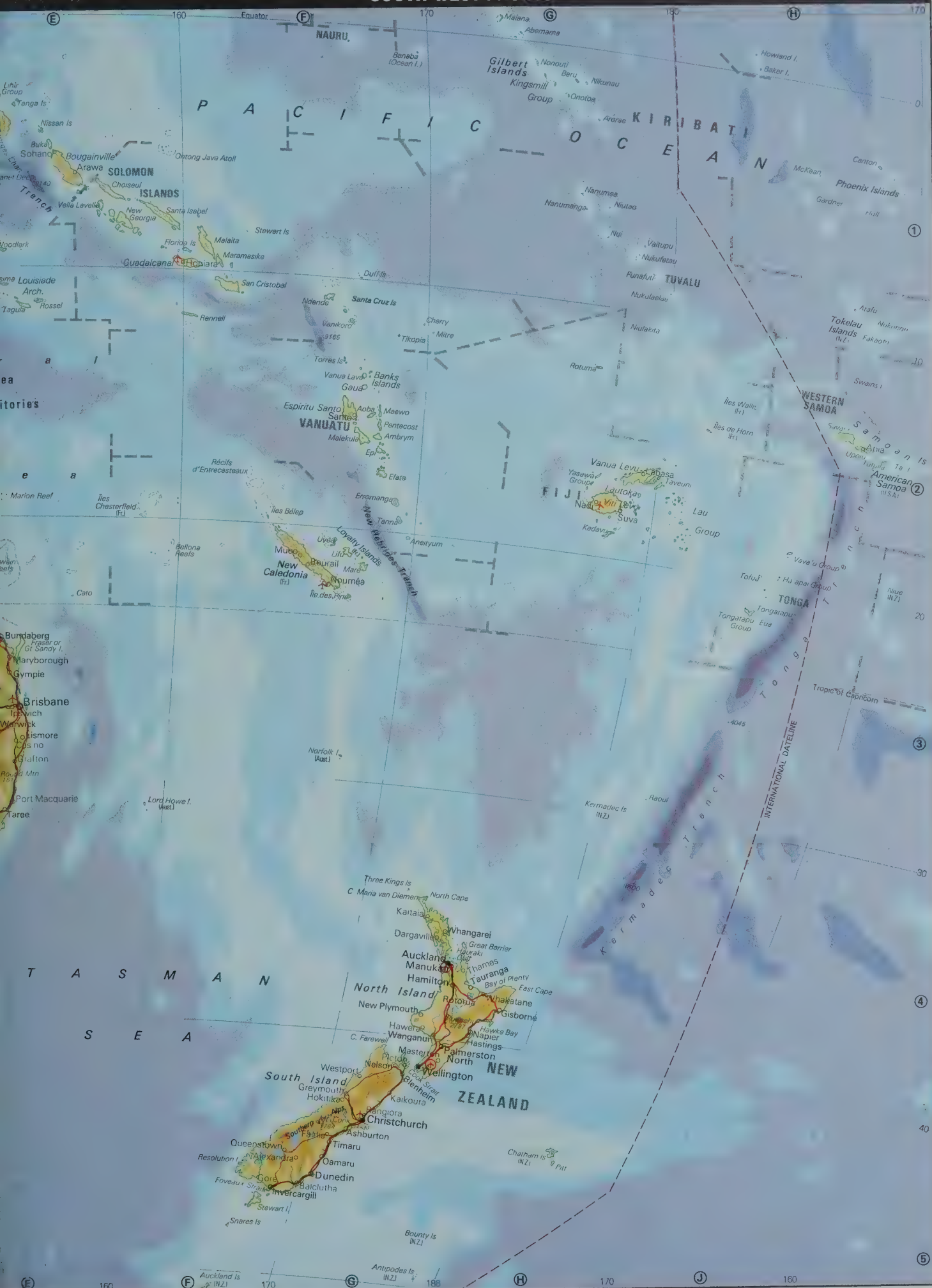




see page 11 for details of Chinese Provinces

1:10M











①

ICELAND

Labrador Basin

Atlantic
Newfoundland
Grand Banks
Ocean

②

41

North American
Bermuda
Basin

3

Gulf of
Mexico

Caribbean Sea

SOUTH
AMERICA

④

Peru Basin

©

*Argentine
Basin*

6

Scotia Sea

{

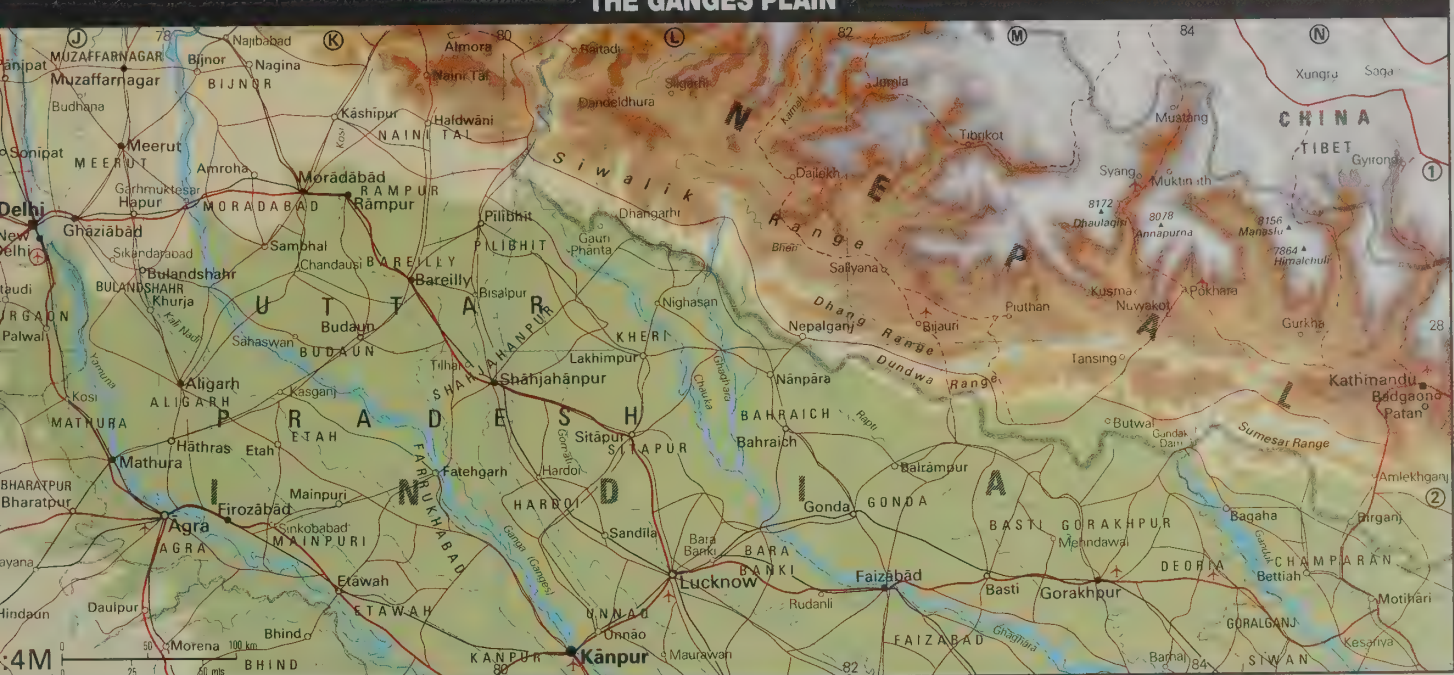
Weddell Sea







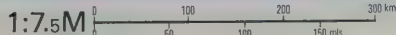












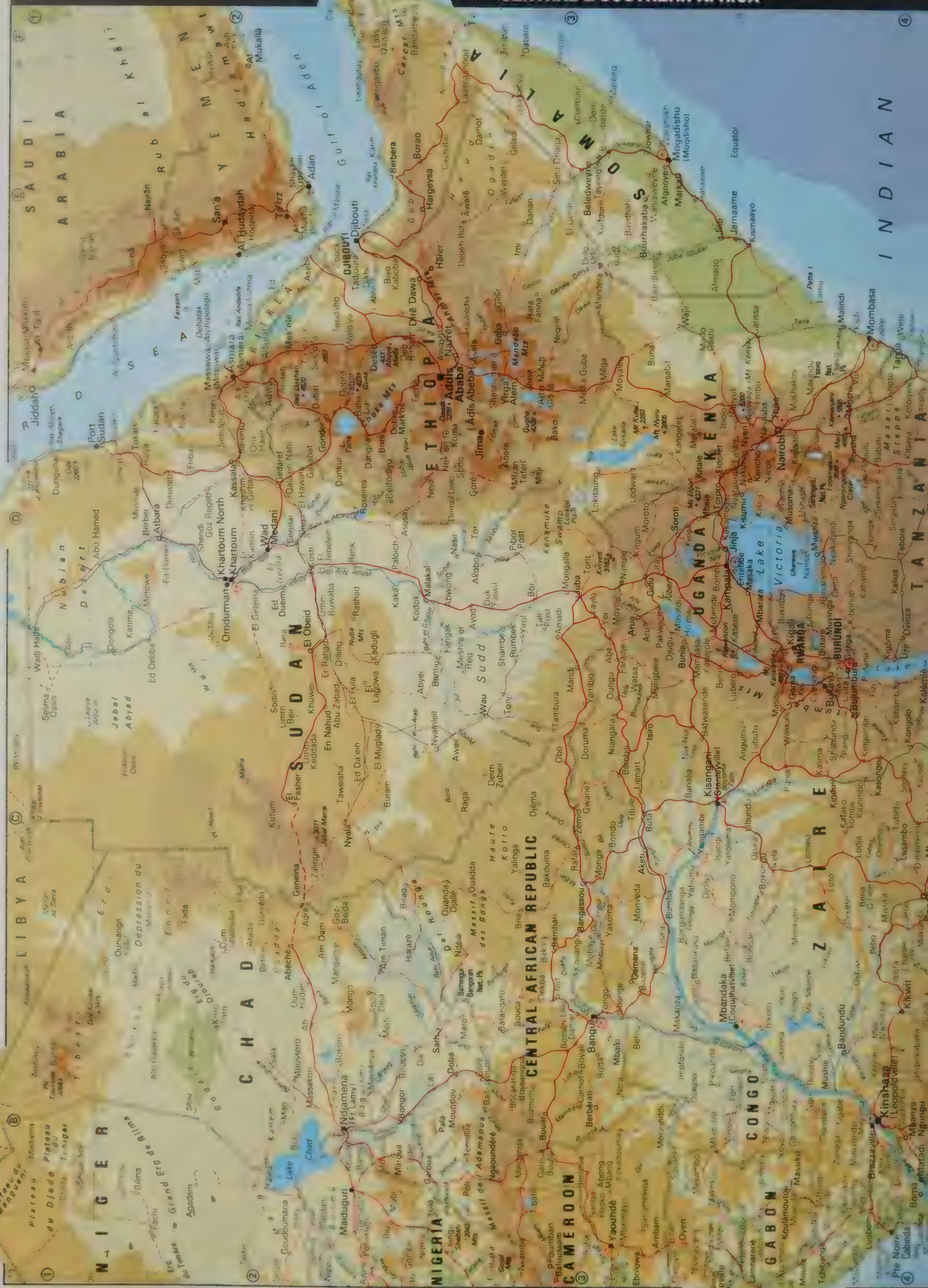
Lisbon
(Lisboa)

NORTHERN AFRICA



1:15M















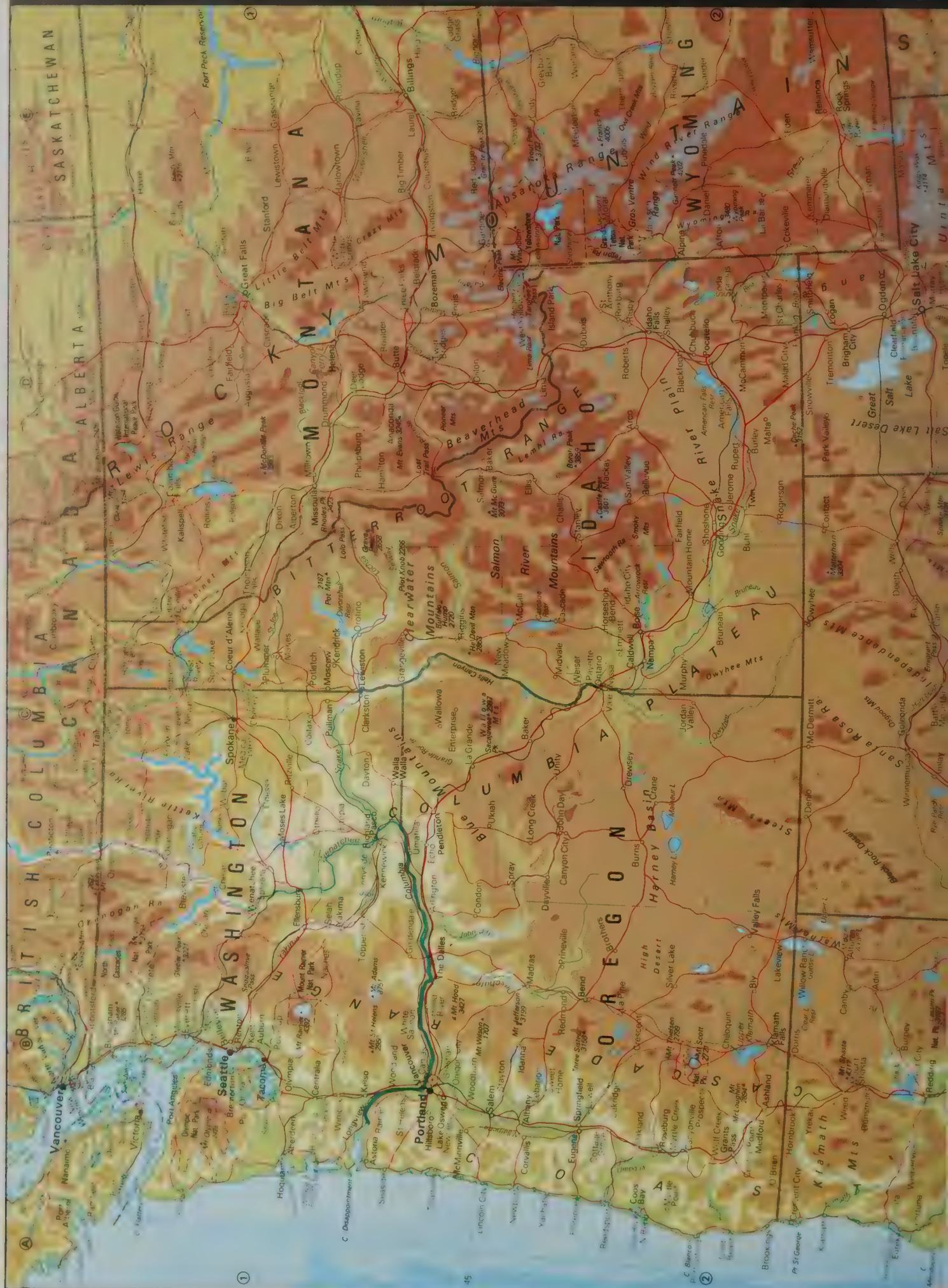
Names of bodies of water
Boundaries of states and provinces

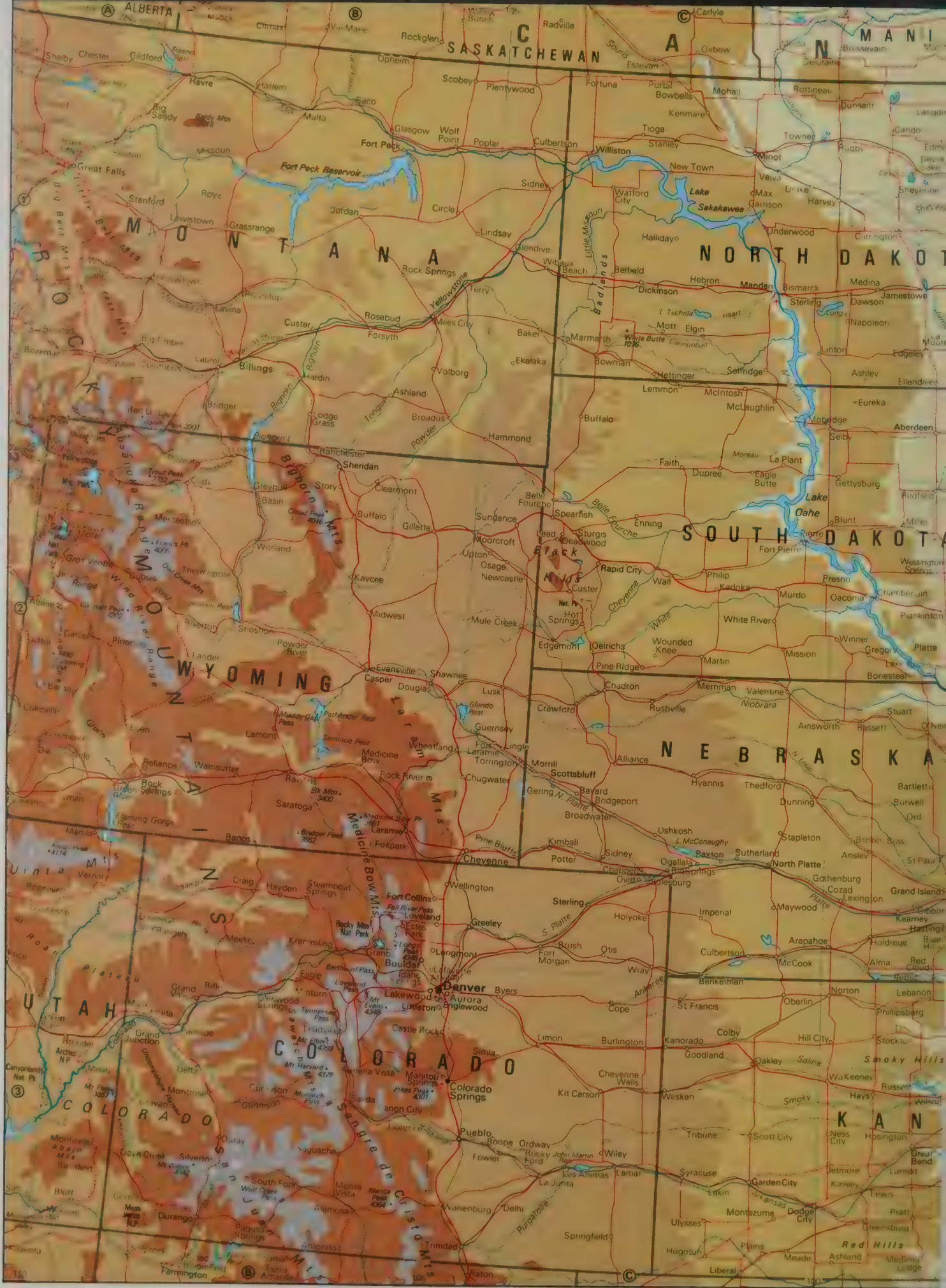
(B)

110

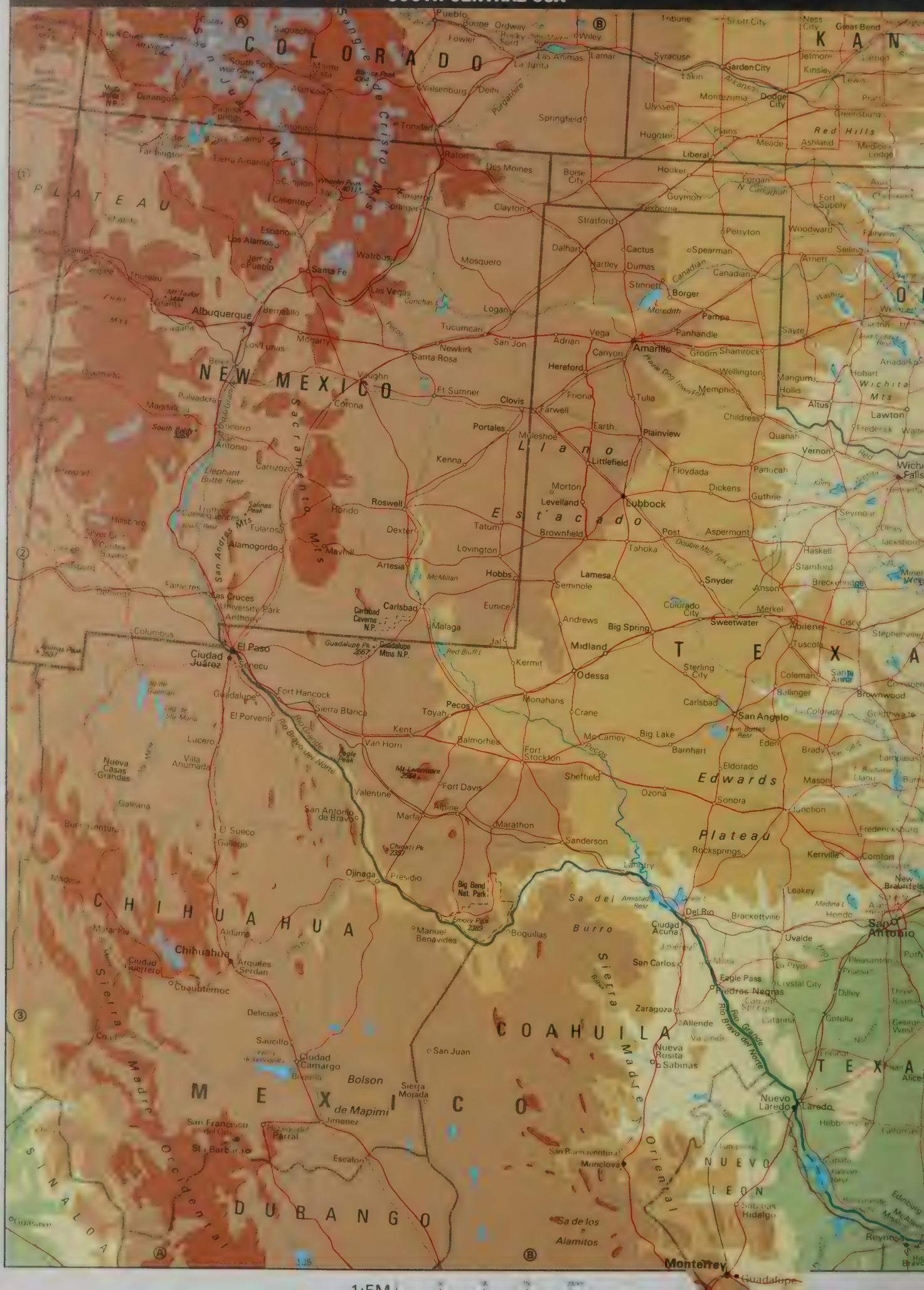
1:12.5M



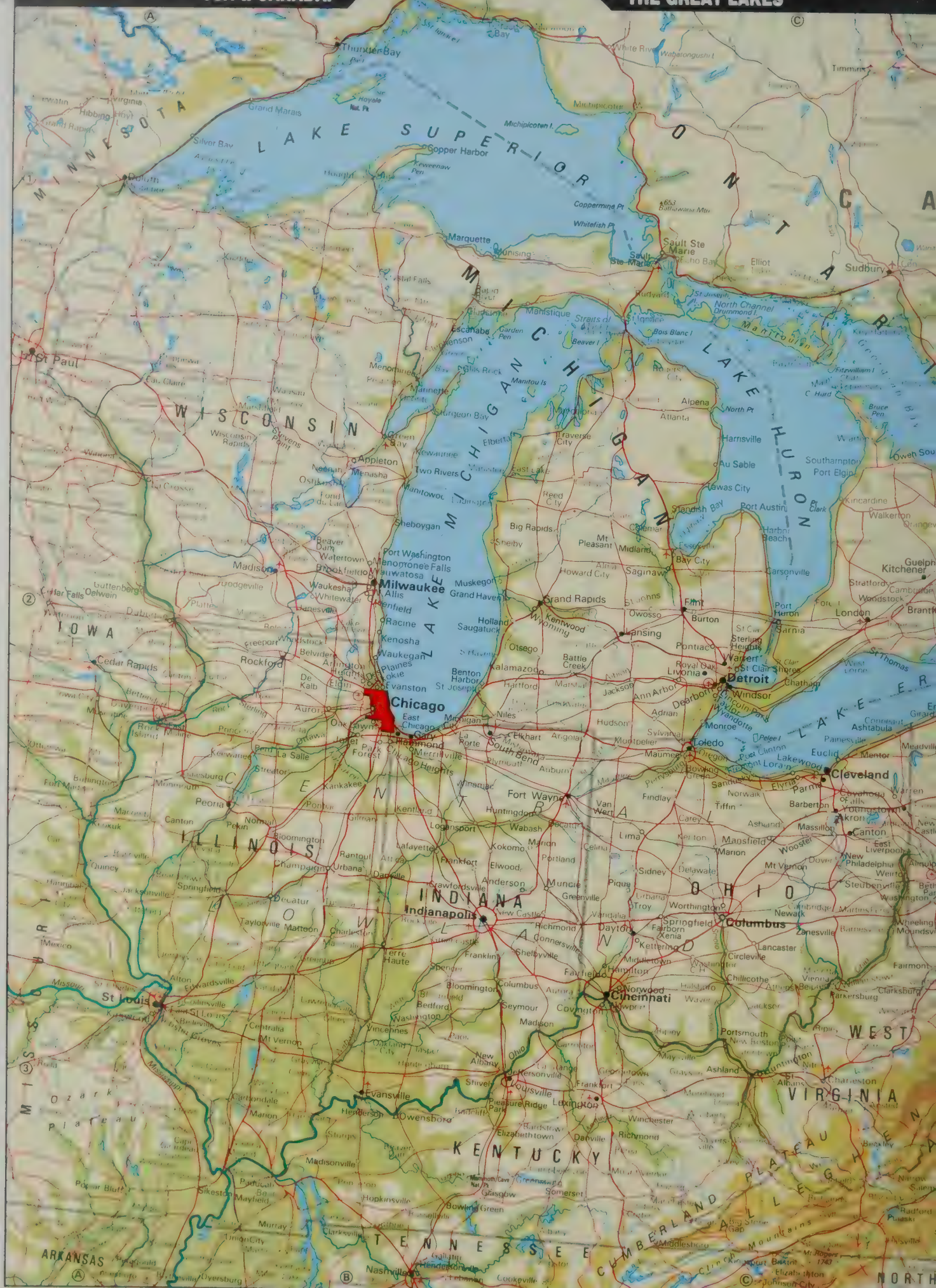




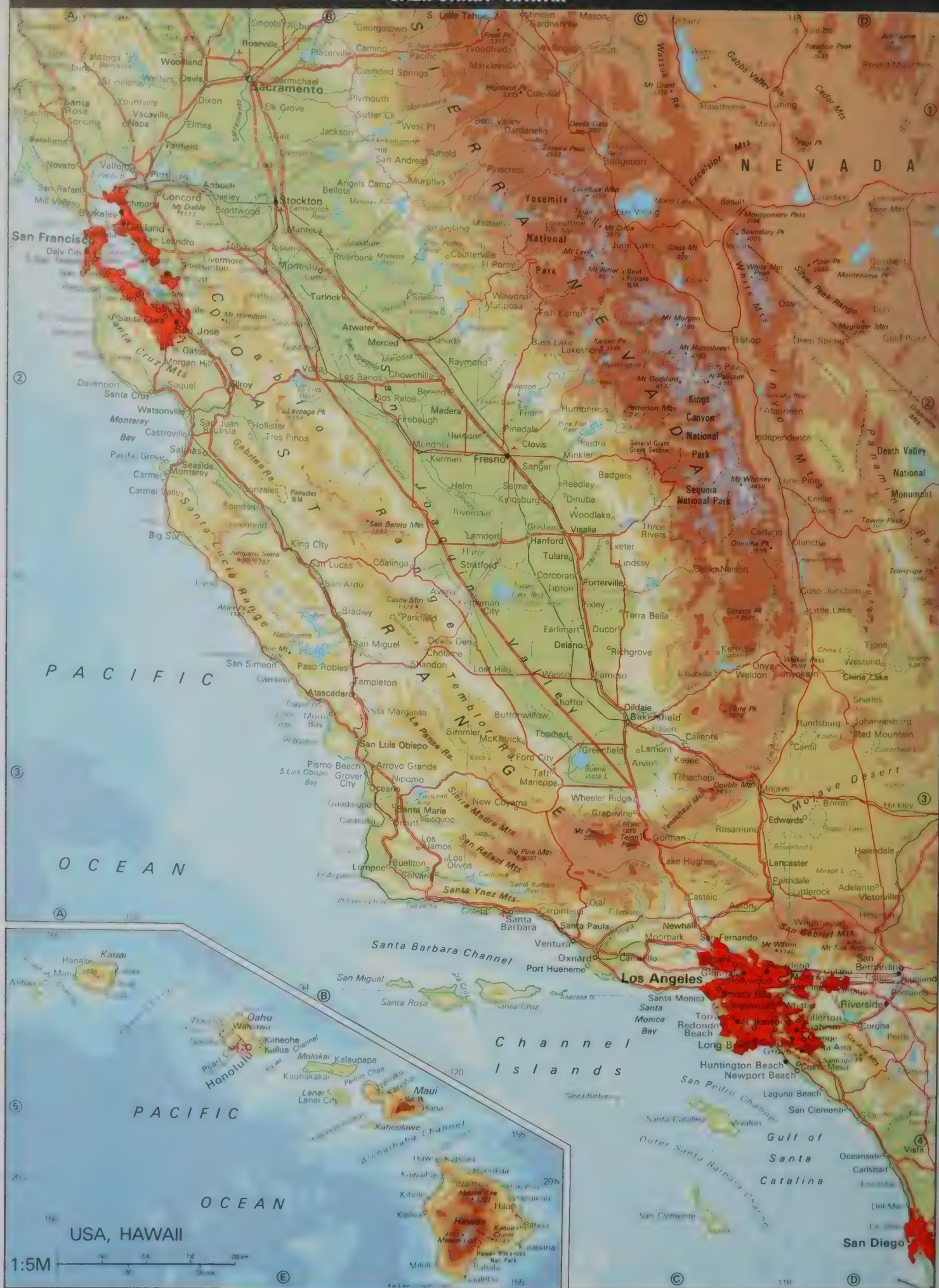








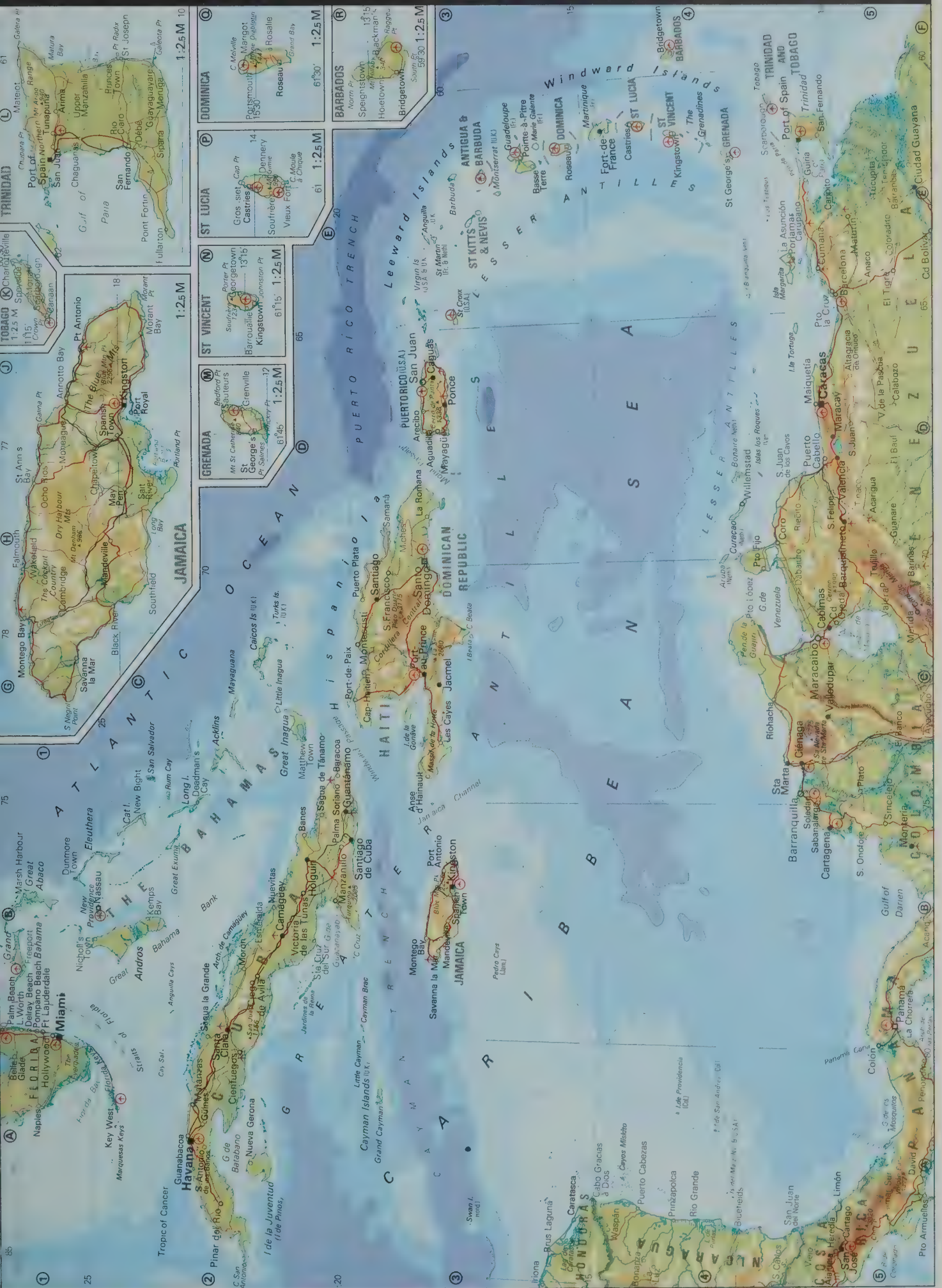


CALIFORNIA HAWAII





A T L A N T I C
O C E A N





A B C D E
1 2 3 4



SOUTHERN SOUTH AMERICA







- Antarctic Research Stations**
1. Comandante Ferraz (Brazil)
 2. Henryk Arctowski (Poland)
 3. Teniente J. J. (Argentina)
 4. King Sejong (Korea)
 5. Aritake (Russia)
 6. Teniente Rodolfo Marchesi (Chile)
 7. Bellingshausen (former USSR)
 8. Great Wall (China)
 9. Captain Arturo Prat (Chile)
 10. Esperanza (Argentina)
 11. General Bernardo O'Higgins (Chile)
 12. Maramba (Argentina)
 13. Palmer (USA)
 14. Faraday (UK)
 15. General San Martín (Argentina)
 16. Rothera (UK)

	International Boundary
	State Boundary
	Department Boundary
	City Limits
	Borough, District Boundary
	Military Zones
	Armistice, Ceasefire Line
	Demilitarised Zone
	Main Railways
	Other Railways
	Projected Railways
	Underground Railway
	Aerial Cableway, Funicular
	Metro Stations
	Special Highway
	Main Road
	Secondary Road
	Other Road, Street
	Track
	Road Tunnel
	Bridge, Flyover

	Seaway
	Canals
	Drainage Canal
	Waterfalls, Rapids
	Important Buildings
	Historic Walls
	Airports
	Car Ferry
	Racecourses
	Stadium
	Cemetery, Churches
	Woodland, Park
	Jungle
	Mangrove Swamp
	Farmland
	Built-up Area

Amsterdam 81
 Athens 83
 Auckland 86
 Bangkok 84
 Barcelona 80
 Beijing 84
 Berlin 82
 Bombay 87
 Boston 89
 Brussels 81
 Buenos Aires 92
 Cairo 88
 Calcutta 87

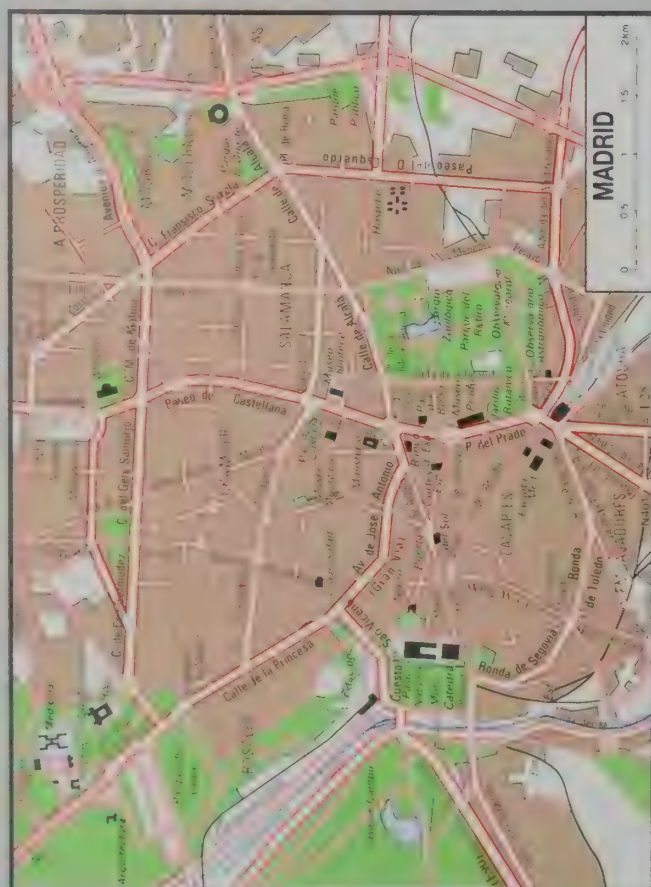
Chicago 89
 Copenhagen 83
 Delhi 87
 Geneva 82
 Hamburg 82
 Hong Kong 84
 Istanbul 88
 Jerusalem 88
 London 78
 Los Angeles 91
 Madrid 80
 Manhattan 90
 Melbourne 86

Mexico City 92
 Milan 82
 Montreal 89
 Moscow 83
 Nairobi 88
 New York 90
 Osaka 85
 Ottawa 89
 Paris 79
 Perth 86
 Rio de Janeiro 92
 Rome 80
 San Francisco 91

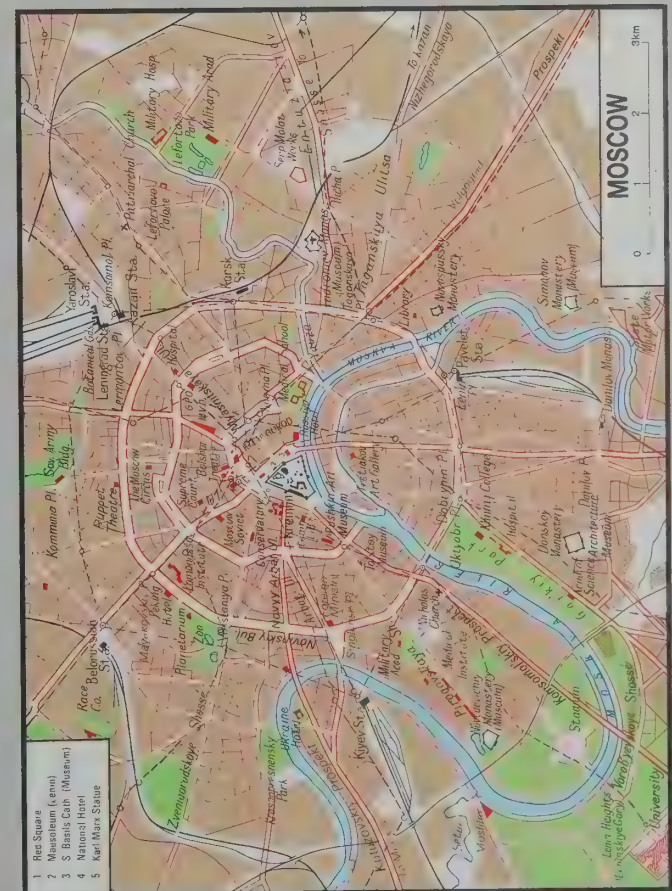
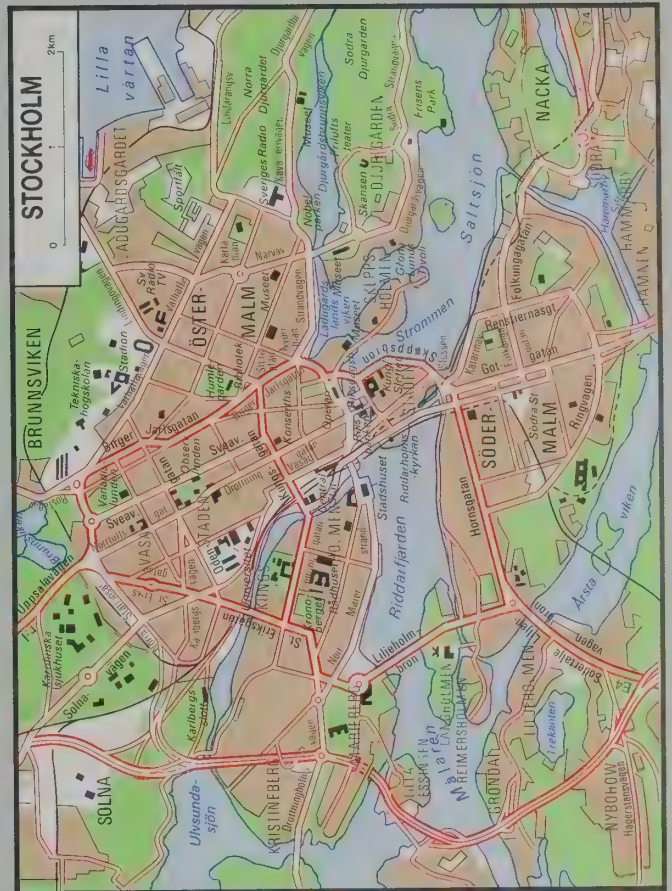
Santiago 92
 São Paulo 92
 Seoul 85
 Shanghai 84
 Singapore 87
 Stockholm 83
 Sydney 86
 Tokyo 85
 Toronto 89
 Vienna 81
 Washington 91

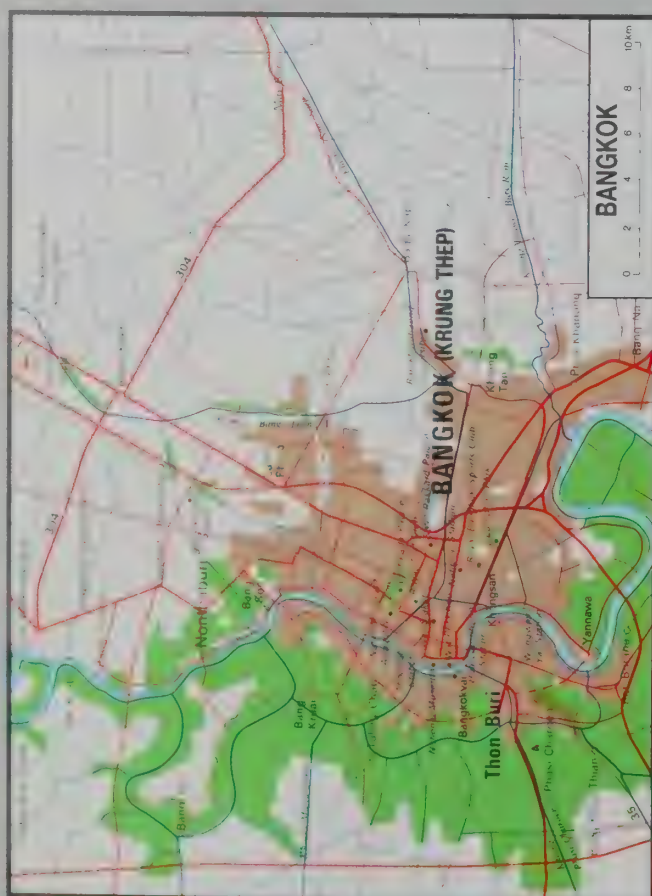
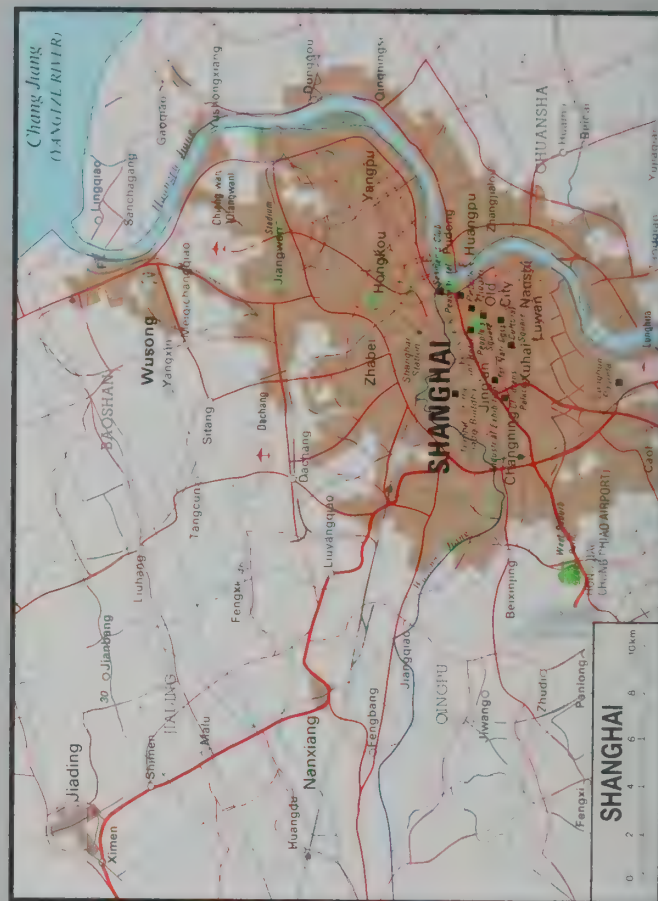
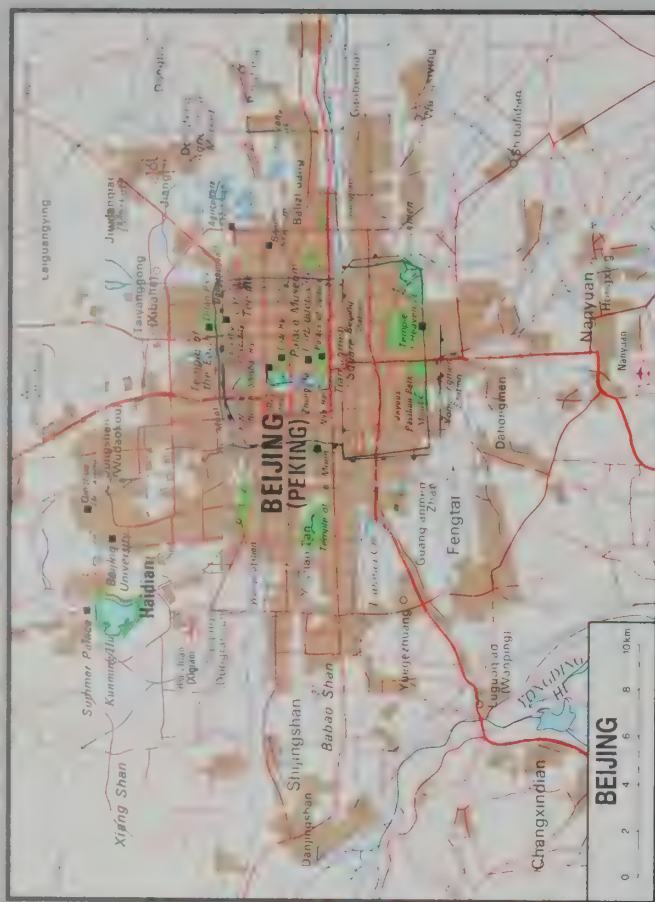


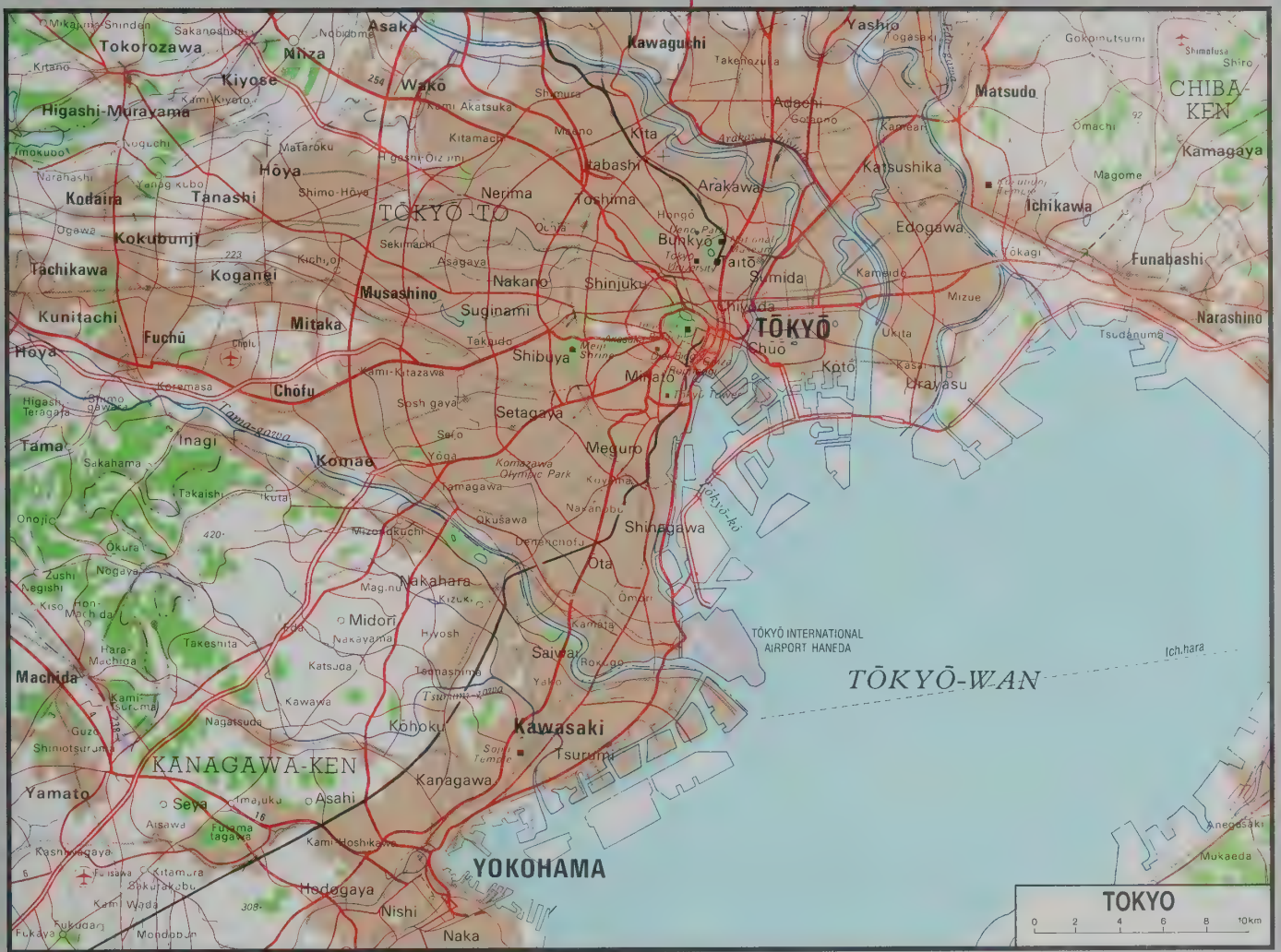


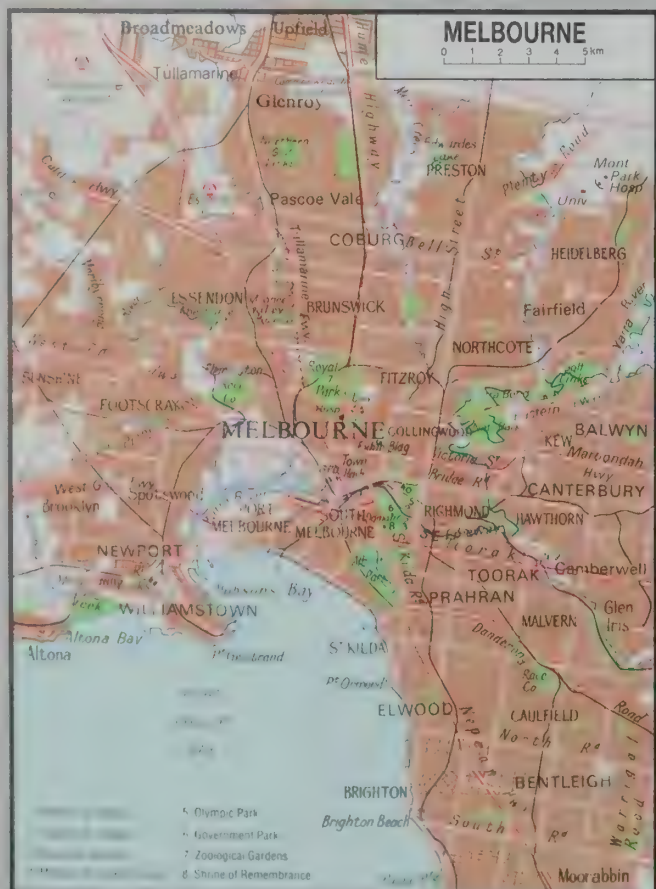


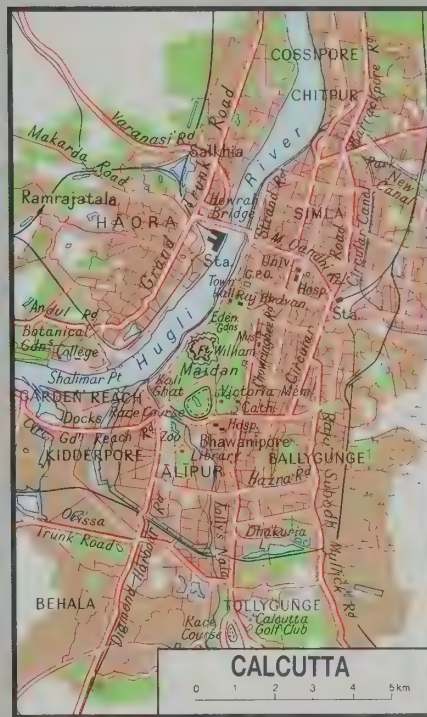
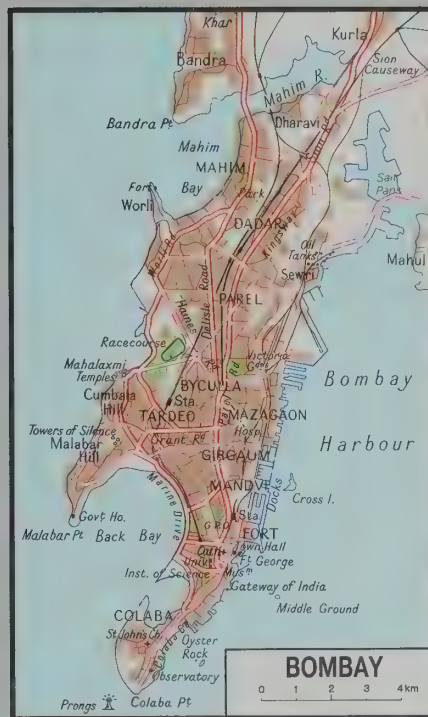




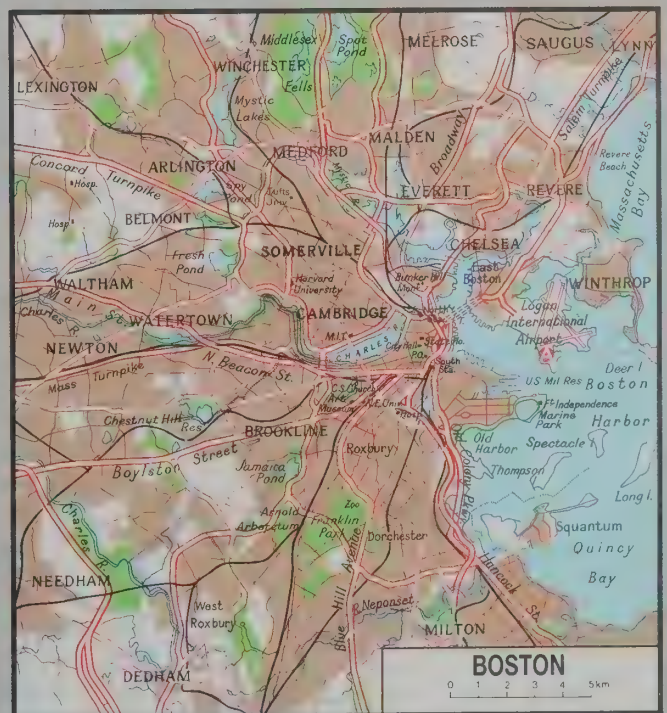
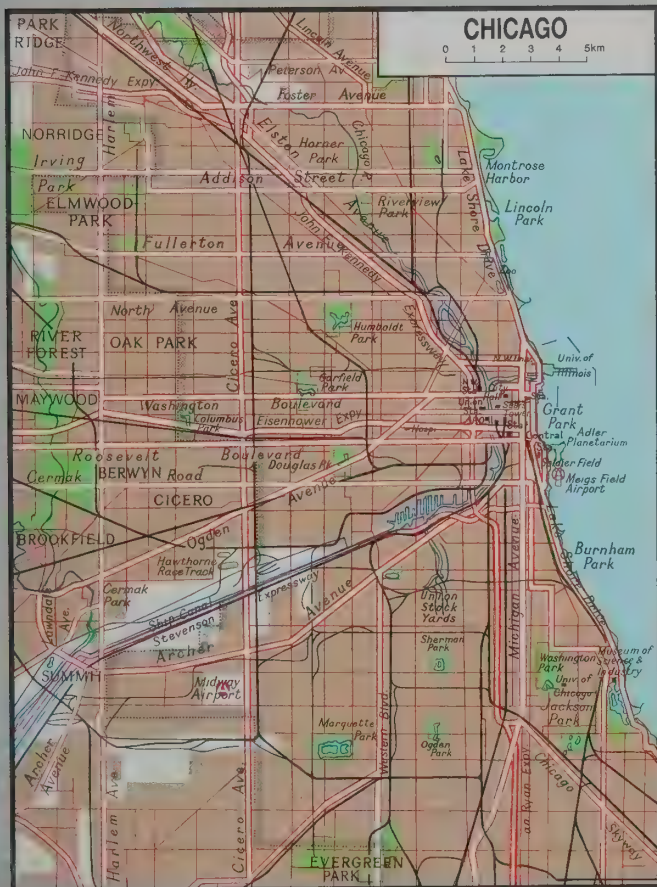
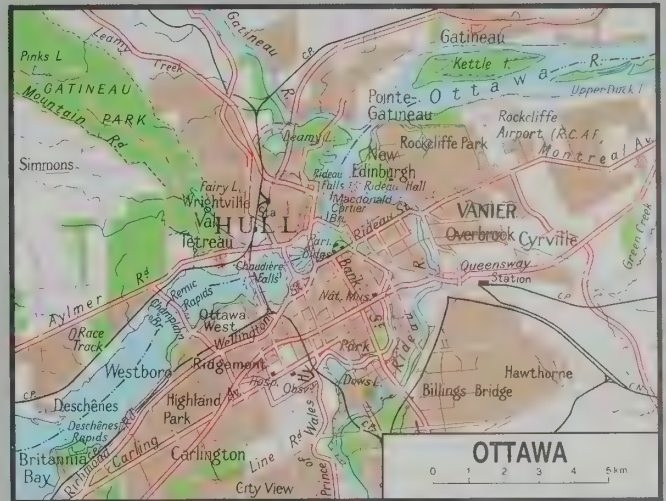
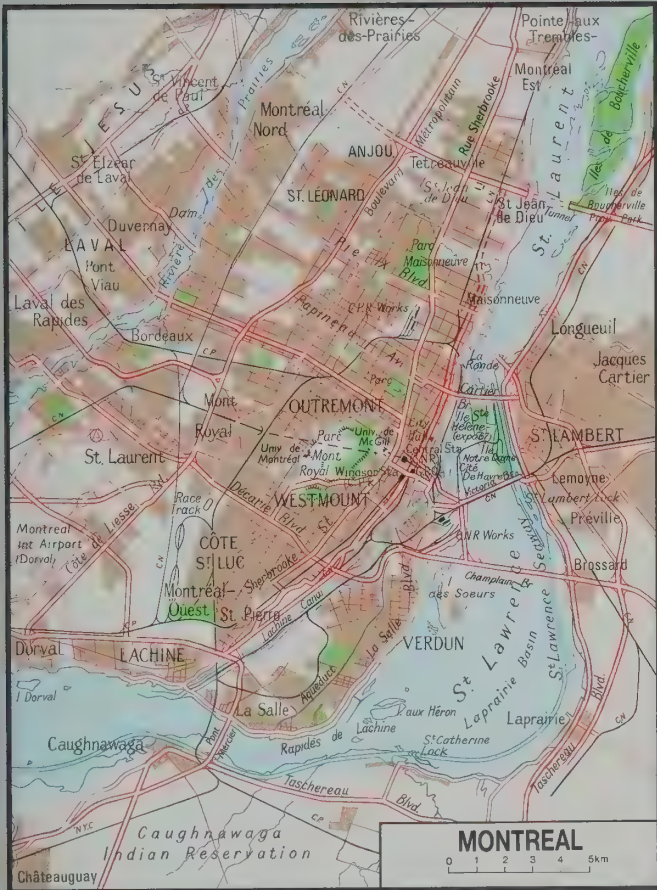


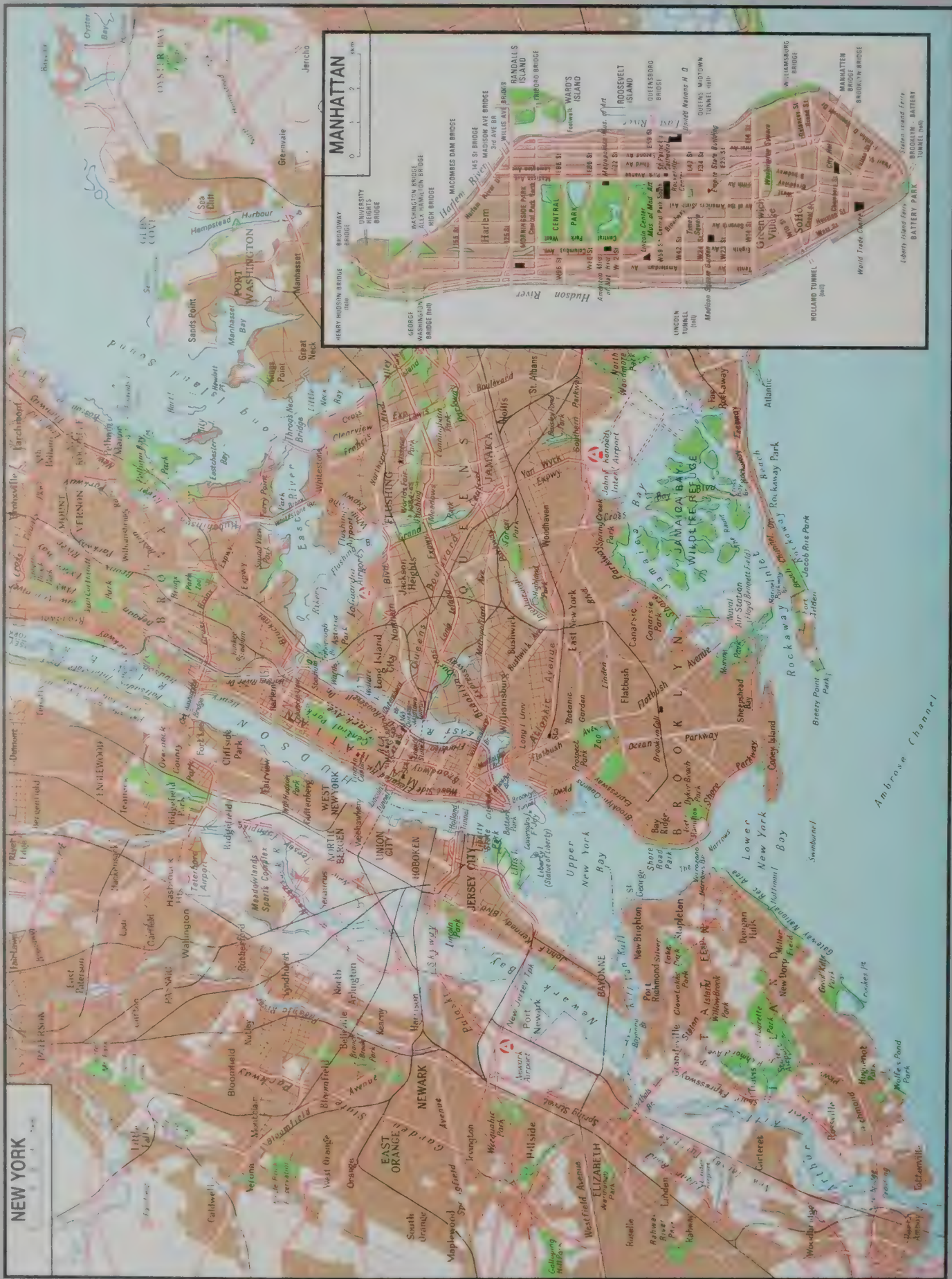


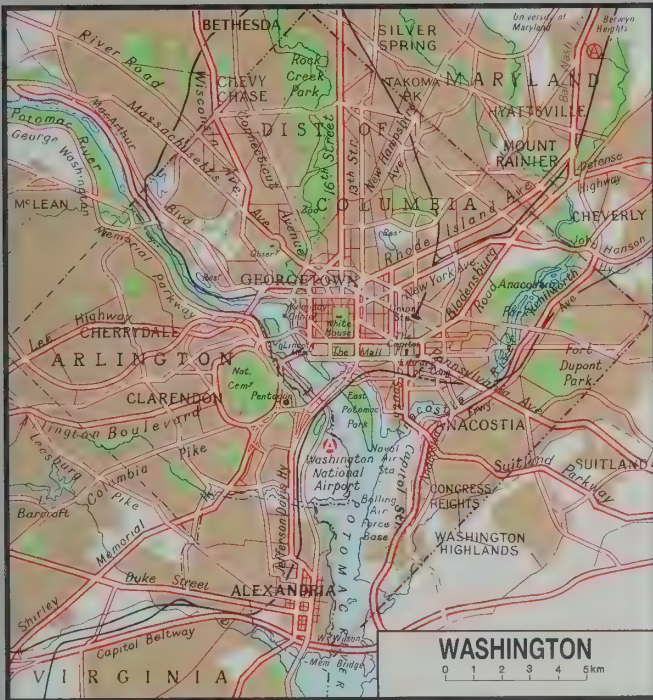


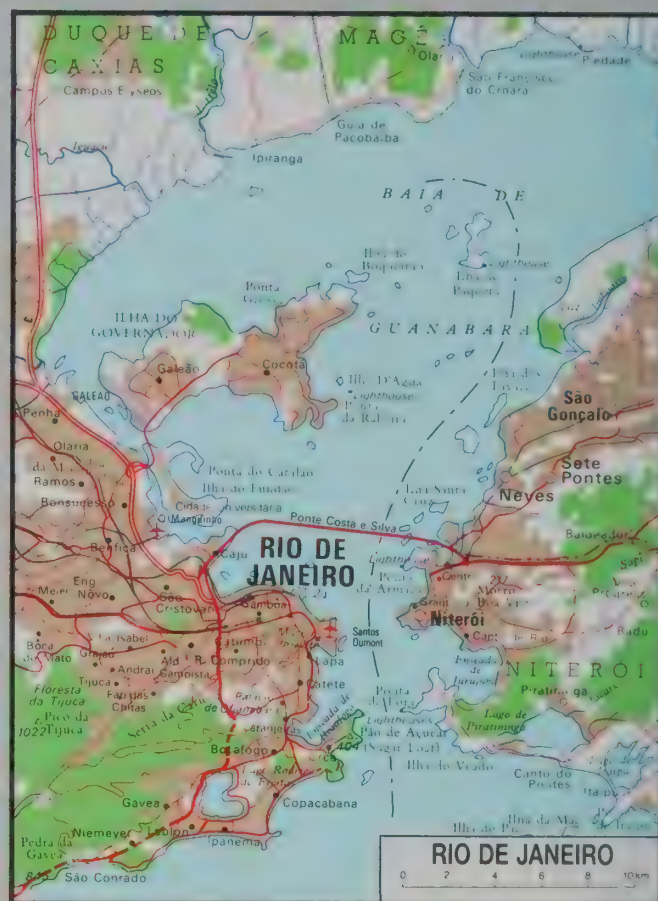












The roman alphabet is used world-wide. Yet the sounds of Latin from which it was inherited were far too few to allow the alphabet to be applied unaltered to the languages of the world. As a result numerous modifications have been made by adding supplementary letters, by changing the original letters or by adding accents or other diacritical signs.

This brief guide is intended to give no more than an indication of the English language equivalents of the more important letters or combinations of letters in the various alphabets used in the Atlas. An English word is added in brackets to illustrate the sound intended.

FRENCH

There are four nasal vowels:

am an aen em en aon â
aim ain en eim ein im in ê
om on ô
um un û
â ë ò ë ù are like a in hart; e in met; o in corn;
oo in book pronounced nasally.
au, eau = o (no); é = ay (lay); è, ê, = e (met);
oi ôi = wa (wand)
c + a = k; c + e or i = ç = s (sit)
ch = sh (fresh); g + a, o or u = g (got)
g + e or i = j = zh[†]; gn = ni (onion)
gu = g (got); gü = gw (iguana)
ll = l or y; qu = k; th = t
u = between e in few and oo in too

SPANISH

c + a, o or u = k; c + e or i = th (thin) or s (sit)
ch = ch (cheese); g + a, o or u = g (got)
g + e or i = kh^{*}; gu + a, o or u = gw (iguana)
gu + e or i = g (got); j = kh^{*}; ñ = ny (canyon);
ll = y (yes)
qu + a, o or u = kw (quick); qu + e or i =
k (kite)
y = y (yes); z = th (thin) or z depending on
dialect

ITALIAN

c + a, o or u = k; c + e or i = ch (cheese)
ch = k
g + a, o or u = g (got); g + e or i = j (jet)
gh = g (got); gli = lli (million)
qu = kw (quick); z = ts or dz

ROMANIAN

ă = a in relative
â = i in ravine
c + a, o or u = k
c + e or i = ch (cheese); ch = k
g + a, o or u = g (got); g + e or i = j (jet)
ș = sh (fresh); ț = ts (sits)

PORTUGUESE

ã, âe = French ê
ôã, ôê = French ô
c + a, o or u = k; c + e or i = s
ç = s; ch = sh (fresh)
ih = lli (million)
x = sh (fresh); z = z but = zh when final

GERMAN

ä = e (met); au = ow (down)
äu = oy (boy); c = ts (sits)
ch = kh^{*}; ei, ey = eye (= y in why)
eu = oy (boy); g = g (got)
ie = ie (retrieve); j = y (yes)
ö = oo (book); s = z but s when final
sch = sh (fresh); sp, st = shp, sht
ü = French u; v = f; w = v; z = ts (sits)

DUTCH

aa ee are long vowels
c + e or i or z = s, otherwise k
ij = eye (= y in why)

SCANDINAVIAN

ä = aw (law); ä = e (met)
ø = oo (book); øj = oy (boy)
j = y (yes)

ICELANDIC

ð = dh = th (then)
hv = kw; ll = tl; p = th

FINNISH

ay = eye (= y in why)
j = y; y = French u; w = v

HUNGARIAN

a = aw (law); cs = ch (cheese); ccs = chch;
gy = d + y (dew)
j = y; ny = ny (canyon)
s = sh (fresh); ss = shsh
sz = s (sit); ty = t + y (yes)
zs = zh[†]
ai = e (met); av = au or av
dh = th (then); th = th (thin)
kh = kh^{*}; oi = i (ravine)
ou = oo (too)

TURKISH

c = j (jet); ç = ch (cheese)
ö = oo (book); ş = sh
ü = French u
ı and i = i (ravine)

RUSSIAN

ay = a + y (yes)
e = e or ye
ë = yaw; ёy = yoy
ch = ch (cheese); sh = sh (fresh)
sh ch = sh ch (fresh cheese)
ts = ts (sits)
ya = ya (yam); z = z (zoo)
zh = zh (measure)
' = sound of y (yes)
" = silent

OTHER SLAVONIC

§S-C	Pol	Cz	
c	c	c	= ts (sits)
	ć		= ts + y (yes)
č	cz	č	= ch (cheese)
ć			= t + y (yes)
đ		đ	= d + y (yes)
		ě	= e (mother)
h	ch	ch	= kh [*]
j	j	j	= y (yes)
	l		= w (wood)
nj	ń	ň	= ny (canyon)
		ř	= rzh [*]
š	sz	š	= sh (fresh)
		ť	= t + y (yes)
ž	ž, rz, ź	ž	= zh [*]

ARABIC

long vowels have a macron (bar), ā
dh = th (then)
h = h (hat); j = (jet)
gh = French r, pronounce as g (got)
kh = kh^{*} q = g (got)
' and ' are best treated as glottal stops
đ ħ š ṭ z = d, h, s, t, z
Note: 1. in Egypt and Sudan g = g (got)
2. in NW Africa Dj = j (jet)
ou = w (wadi)

FARSI (IRAN)

Can be read as Arabic above. Stress is on the last syllable.

SOMALI

long vowels are aa, ee, ii, oo, uu
c is silent = glottal stop
dh = th (then)
g = g (got); q = k (kite)
sh = sh (fresh); w = w (wadi)
x = kh^{*}

MALAY - INDONESIAN

As English except
c = ch (cheese)

CHINESE (PINYIN)

q = ch (church); c = ts (sits)
x = hs = h + s

[†]zh = s in measure;
^{*}kh = ch in Scottish loch
= German ch in achtung

§S-C = Serbo-Croat
Pol = Polish
Cz = Czech

A

ABLATION The loss of water from ice and snow surfaces, by melting and run-off, calving of icebergs, evaporation and snow-blowing.

ABRASION The wearing down or away of rocks by friction.

ABSOLUTE HUMIDITY The amount of water vapour in a specified amount of air, frequently expressed as grams of water vapour per kilogram of dry air containing the vapour.

ABYSSAL Usually applied to the very deep parts of the oceans, over 3km below the surface.

ACCRETION The growth of objects by collection of additional material, usually of smaller size. Ice particles in the atmosphere can grow by this process.

ACID PRECIPITATION Rain and snow with a pH of less than 5.6.

ADVECTION Movement of a property in air and water by their motion. Usually applied to horizontal rather than vertical motion.

AEOLIAN Related to winds. Thus aeolian geomorphology is concerned with the processes whereby wind removes, distributes and deposits materials of the earth's surface.

AGGLOMERATE A rock made of small pieces of lava that have been fused by heat.

AGGRADATION The building up of a land surface by deposition of material by wind, water or ice.

AGGREGATE A loose collection of rock fragments.

ALLUVIAL PLAIN A plain, usually at low altitude, made of alluvium.

ANTICYCLONE An extensive region of relatively high atmospheric pressure, usually a few thousand kilometres across, in which the low level winds spiral outwards, clockwise in the northern hemisphere and anticlockwise in the southern hemisphere.

ARCHIPELAGO A sea or lake containing numerous islands, such as the area between Sumatra and the Philippines.

ARTESIAN WELL A well which taps water held under pressure in rocks below the surface. The pressure results in a well water level higher than the highest part of the water-bearing rocks.

ATOLL A coral reef surrounding a lagoon found in the tropical oceans.

AURORA BOREALIS (Northern Lights) Flashing lights in the atmosphere some 400km above polar regions caused by solar particles being trapped in the earth's magnetic field.

AVALANCHE The sudden and rapid movement of ice, snow, earth and rock down a slope.

AZIMUTH Horizontal angle between two directions.

B

BADLANDS Highly dissected landscapes, usually associated with poorly consolidated materials and sparse vegetation cover.

BAR A usually sandy feature, lying parallel to the coast and frequently underwater.

BARCHAN A crescentic sand dune whose horns point in the direction of dune movement.

BAROGRAPH An instrument for recording atmospheric pressure. The output is a graph of pressure changes through time.

BAROMETER An instrument for measuring atmospheric pressure. The reading is either by measuring the height of a column of mercury or by the compression or expansion of a series of vacuum chambers.

BARRIER REEF A coral reef characterized by the presence of a lagoon or body of water between it and the associated coastline.

BASALT A fine-grained and dark coloured igneous rock.

BASE LEVEL The lower limit to the operation of erosional processes generating on land – usually defined with reference to the role of running water. Sea level is the most general form of base level.

BASIN An area of land encompassing the water flow into any specific river channel – hence usually known as a drainage basin.

BATHOLITH A large mass of intrusive igneous rock.

BATHYMETRY Measurement of water depth.

BAUXITE The main ore of aluminium.

BEACH A coastal accumulation of various types of sediment, usually sands and pebbles.

BEAUFORT SCALE A scale of wind speed devised by Admiral Sir Francis Beaufort based on effects of winds on ships. Later modified to include land-based phenomena.

BENCH MARK A reference point used in the measurement of land height in topographic surveying.

BENTHIC Relating to plants, animals and other organisms that inhabit the floors of lakes, seas and oceans.

BERGSCHRUND The crevasse existing at the head of a glacier because of the movement of glacier ice away from the rock wall.

BIGHT A bend in a coast forming an open bay, or the bay itself.

BIOMASS The mass of biological material present per plant or animal, per community or per unit area.

BIOME A mixed community of plants and animals occupying a large area of continental size.

BIOSPHERE The zone at the interface of the earth's surface, ocean and atmosphere where life is found.

BIOTA The entire collection of species or organisms, plants and animals found in a given region.

BISE A cold, dry northerly to north-easterly wind occurring in the mountains of Central Europe in winter.

BLACK EARTH A black soil rich in humus, found extensively in temperate grasslands such as the Russian Steppes.

BLOW HOLE Vertical shaft leading from a sea cave to the surface. Air and water are frequently forced through it by advancing seas.

BORE A large solitary wave which moves up funnel-shaped rivers and estuaries.

BOREAL A descriptive term, usually of climate and forest, to characterize conditions in middle to high latitudes.

BOURNE A river channel on chalk terrain that flows after heavy rain.

BUTTE A small, flat-topped and often steep-sided hill standing isolated on a flat plain. (see picture below)

C

CALDERA A depression, usually several kilometres across.

CALVING The breaking away of a mass of ice from a floating glacier or ice shelf to form an iceberg.

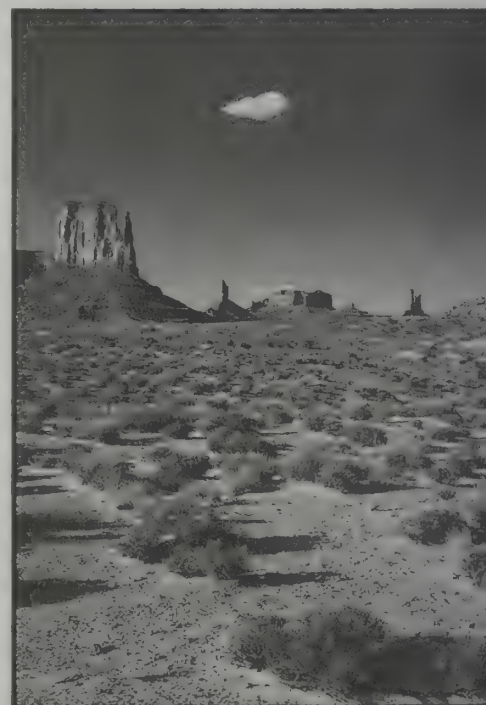
CANYON A steep sided valley, usually found in semi-arid and arid areas.

CAPE An area of land jutting out into water, frequently as a peninsula or promontory.

CARDINAL POINTS The four principal compass points, north, east, south and west.

CATARACT A large waterfall over a precipice.

CHINOOK A warm, dry wind that blows down the eastern slopes of the Rocky Mountains of North America.



Above Butte, Monument Valley, Arizona USA. This type of flat-topped, steep sided hill is characteristic of the arid plateau region of the western United States.

CIRQUE OR CORRIE A hollow, open downstream but bounded upstream by a curved, steep headwall, with a gently sloping floor. Found in areas that have been glaciated.

CLIMATE The long-term atmospheric characteristics of a specified area.

CLOUD A collection of a vast number of small water droplets or ice crystals or both in the atmosphere.

COL A pass or saddle between two mountain peaks.

COLD FRONT A zone of strong horizontal temperature gradient in the atmosphere moving such that, for the surface observer, cold air replaces warm.

CONDENSATION The process of formation of liquid water from water vapour.

CONFLUENCE The 'coming together' of material

flows, most usually used in fluids such as the atmosphere and oceans.

CONGLOMERATE A rock which comprises or contains rounded pebbles more than about 2mm in diameter.

CONTINENTAL DRIFT The movement of continents relative to each other. (See *Plate Tectonics*)

CONTINENTAL SHELF A portion of the continental crust below sea level that slopes gently seaward forming an extension of the adjacent coastal plain separated from the deep ocean by the steeply sloping continental slope.

CONTINENTAL SLOPE Lies on the seaward edge of the continental shelf and slopes steeply to the ocean floor.

CONTOUR A line on a map that joins points of equal height or equal depth.

CONVECTION CURRENT A current resulting from convection which is a mode of mass transport within a fluid (especially heat) resulting in movement and mixing of properties of that fluid.



CONVERGENCE The opposite of divergence which is the outflowing mass of fluid. Hence convergence is the inflowing of such mass.

CORAL REEF Large structures fringing islands and coastlines consisting mostly of corals and algae.

CORDILLERA A system of mountain ranges consisting of a number of more or less parallel chains of mountain peaks – such as in the Rocky Mountains.

CRATER A depression at the top of a volcano where a vent carrying lava and gasses reaches the surface.

CRATON A continental area that has experienced little internal deformation in the last 600 million years.

CREVASSE A deep fissure in the surface of a body of ice.

CYCLONE A region of relatively low atmospheric pressure about 2000 km across around which air rotates anticlockwise in the northern hemisphere and clockwise in the southern.

D

DATUM LEVEL Something (such as a fixed point or assumed value) used as a basis for calculating or measuring. Frequently a height of ground relative to which other heights are assessed.

DECLINATION Angular distance north or south from the equator measured along a line of longitude.

DECIDUOUS FOREST Forest in which the trees shed their leaves at a particular time, season or growth stage. The most common manifestation is the shedding in winter.

DEFLATION The process whereby the wind removes fine materials from the surface of a beach or desert.

DEGRADATION The lowering and often flattening of a land surface by erosion.

DELTA Accumulations of sediment deposited at the mouths of rivers. The Nile and Mississippi deltas are two famous examples.

DENUATION The laying bare of underlying rocks or strata by the removal of overlying material.

DEPOSITION The laying down of material, which, in geomorphological terms, was previously carried by wind, liquid water or ice.

DEPRESSION See *cyclone*

DESALINIZATION To take out the salt content of a material. Usually applied to the extraction of salt from sea water to give fresh water.

DESERT An area in which vegetation cover is sparse or absent and precipitation is low in amount. Deserts can be hot or cold.

DISCHARGE The volume of flow of fluid in a given time period.

DISSECTED PLATEAU A relatively flat, high level area of land which has been cut by streams.

DIURNAL Occurring everyday or having a daily cycle.

DIVERGENCE A spreading of material. Frequently found in high pressure areas (anticyclones) in the atmosphere where air spirals outwards from the centre.

DOLDRUMS A zone of light, variable winds and low atmospheric pressure near or slightly north of the equator.

DRAINAGE The flow of material (usually a fluid) over the earth's surface due to the force of gravity. Most familiarly seen as rivers.

DRIFT ICE Ice bodies drifting in ocean currents.

DROUGHT Dryness caused by lack of precipitation, most easily seen in the hot, dry desert areas of the world.

DROWNED VALLEY A valley which has been filled with water due to a rise of sea level relative to the level with which the river mouth was previously in accord.

DRUMLIN A depositional landform, usually made of glacially-derived material, which has been streamlined by the passage of overlying ice.

DRY VALLEY A valley which is seldom, if ever, occupied by a stream channel.

DUNE An accumulation of sand deposited and shaped by wind.

DUST Solid particles carried in suspension by the atmosphere.

DYKE A sheet-like intrusion of igneous rock, usually oriented vertically, which cuts across the structural planes of the host rocks.

E

EARTH PILLAR A pinnacle of soil or other unconsolidated material that is protected from erosion by the presence of a stone at the top.

EARTHQUAKE A series of shocks and tremors resulting from the sudden release of pressure along active faults and in areas of volcanic activity.

EBB TIDE Tide receding to or at its lowest point.

ECLIPSE, LUNAR The total or partial obscuring of the Moon by the Earth lying on a line between the Moon and the Sun.

ECLIPSE, SOLAR The total or partial obscuring of the Sun by the Moon lying on a line between the Sun and the Earth.

ECOLOGY A branch of science that studies the relations of plants and animals with each other and with their non-living environment.

ECOSYSTEM An entity within which ecological relations operate.

EPICENTRE The point on the earth's surface which lies directly above the focus of an earthquake.

EQUINOX The time of year when the sun is directly overhead at noon at the equator.

ERG A sand desert.

EROSION The group of processes whereby debris is loosened or dissolved and removed from any part of the earth's surface.

ERRATIC A rock that has been carried to its present location by a glacier.

ESCARPMENT A linear land form with one steep side (scarp slope) and one less steep side (dip slope).

ESKER A sinuous ridge of coarse gravel which has been deposited by a meltwater stream normally flowing underneath a glacier.

ESTUARY The sections of a river which flow into the sea and are influenced by tidal currents.

EVAPORATION The diffusion of water vapour into the atmosphere from freely exposed water surfaces.

EXFOLIATION The weathering of a rock by the peeling off of surface layers.

F

FATHOM A unit of length equal to six feet, most usually used in measuring depth of water.

FAULT A crack or fissure in rock, resulting from tectonic movement.

FAUNA Animals or animal life of an area.

FEN A low lying area partially covered by water which is characterized by accumulations of peat.

FJORD A glacially eroded valley whose floor is occupied by the sea.

FIRTH A sea inlet, particularly in Scotland.

FLORA Plants or plant life in an area.

FLUVIOGLACIAL The activity of rivers which are fed by water melted from glaciers.

FOG An accumulation of water droplets or ice crystals in the atmosphere such that visibility is reduced to 1km or less.

FÖHN WIND A strong, gusty, warm, down-slope wind which occurs on the lee side of a mountain range.

FOLD A bend in rock strata resulting from movement of the crustal rocks.

FOOD CHAIN The transfer of food from one type of organism to another in a sequence.

FORD A shallow part of a river that allows easy crossing.

FRACTURE The splitting of material into parts: usually concerned with geological materials.

FRAZIL ICE Fine spikes of ice in suspension in water, usually associated with the freezing of sea water.

FRONT A transition zone between air of different density, temperature and humidity.

FROST A situation resulting from air temperatures falling to 0°C – either in the air (air frost) or at the ground (ground frost).

FUMAROLE A small, volcanic vent through which hot gasses are emitted.

G

GABBRO A basic igneous rock, usually coarse grained and dark grey to black in colour.

GEEST Ancient alluvial sediments which still cover the land surfaces on which they were originally deposited.

GEODESY The determination of the size and shape of the earth by survey and calculation.

GEOID The shape of the earth at mean sea level.

GEOLOGY Science that deals with the nature and origin of the earth's rocks and sediments.

GEOMORPHOLOGY Science that deals with the nature and origin of landforms of the earth's surface.

GEOSYNCLINE A very large depression, tens or hundreds of kilometres across and up to ten kilometres deep, the floor of which is built up by sedimentation.

GEYSER A spring of geothermally heated water that erupts intermittently due to pressures beneath the surface. Old Faithful in Yellowstone National Park, USA, is the most famous example.

GLACIATION The incursion of ice into (or over) a landscape resulting in a whole suite of glacial processes operating thereupon.

GLACIER A large body of ice, in a valley or covering a much larger area. The largest are found in polar regions.

GLEN Valley. Term especially used in Scotland.

GNEISS A coarse-grained igneous rock that has been metamorphosed.

GONDWANALAND A large continent which it is thought was split very early in geological time to form parts of Africa, Australia, Antarctica, South America and India.

GORGE A deep and narrow section of a river valley, usually with very steep sides.

GRAVEL Loose, rounded fragments of rock.

GREAT CIRCLE A circle formed on the surface of the earth by the intersection of a plane through the centre of the earth with the surface. Lines of longitude and the Equator are great circles.

GROUND FROST See *frost*

GROUND WATER All water (gaseous, liquid or solid) lying below the earth's surface and not chemically combined with the minerals present.

GROYNE A man-made barrier running across a beach and into the sea; constructed to reduce erosion of the beach by longshore currents.

GULF A part of the sea that is partly or almost completely enclosed by land.

GULLY A linear depression worn in the earth by running water after rains.

GUYOT A flat-topped mountain on the sea floor which does not reach the sea surface.

GYRE Large circulations of water in the world's oceans, involving the major currents.

H

HAFF A coastal lagoon separated from the open seas by a sand spit.

HAIL Solid precipitation which falls as ice particles from cumulonimbus clouds. Contrasts markedly with snow.

HEMISPHERE Half of the earth, usually thought of in terms of its surface. The most familiar are the northern and southern hemispheres, bounded by the Equator.

HORIZON Apparent junction of earth and sky.

HORSE LATITUDE The latitude belts over the oceans at latitudes of 30–35° where winds are predominantly calm or light and weather is often hot and dry.

HOT SPOT A small area of the earth's crust where an unusually high heat flow is associated with volcanic activity.

HOT SPRING An emission of hot water at the land surface.

HURRICANE A severe cyclone occurring in the tropics, characterized by high wind speeds and heavy precipitation.

HYDROLOGICAL CYCLE The continuous movement of all forms of water (vapour, liquid and solid) on, in and above the earth.

HYDROSPHERE The earth's water – saline, fresh, gaseous, liquid and solid.

HYGROMETER A device for measuring the relative humidity of the atmosphere.

HYSOGRAPHIC CURVE A generalized profile of the earth and ocean floors which represents the proportions of the area of the surface at various altitudes above or below a datum.

I

ICEBERG A large floating mass of ice detached from a glacier, usually tens of metres deep and can be several kilometres across.

ICE-CAP A dome-shaped glacier with a generally outward flow of ice.

ICE FLOE A piece of floating ice which is not attached to the land and is usually 2–3 metres thick.

ICE SHELF A floating sheet of ice attached to an embayment in the coast.

IGNEOUS ROCK Rock formed when molten material solidifies, either within the earth's crust or at the surface.

INSELBERG A large, residual hill which overlooks a surrounding eroded plain.

INSOLATION The amount of solar radiation

received over a specified area and a specified time.

INTERNATIONAL DATE LINE An arbitrary line, roughly along the 180° longitude line, east and west of which the date differs by one day.

INVERSION (temperature)

An increase of temperature with height.

IRRIGATION The supply of water to land by artificial means. Usually to improve agricultural productivity.

ISLAND ARC A chain of islands with an arcuate plan form. The islands are usually volcanic in origin.

ISOBAR A line drawn on diagrams joining equal values of atmospheric pressure. A particular kind of isopleth.

ISOPLETH A line drawn on diagrams joining equal values of the plotted element.

ISOSTASY The condition of balance between the rigid crustal elements of the earth's surface and the underlying, denser and more mobile material.



Above Limestone towers in the world's most spectacular karst region – Li River near Guilin, Guangxi Province, China. The towers are the result of erosional processes.

ISTHMS A narrow strip of land which connects two islands or two large land masses.

J

JOINT A fracture or crack in a rock.

JUNGLE An area of land overgrown with dense vegetation, usually in the tropics.

K

KAME An irregular mound of stratified sediment deposited by, in association with stagnant ice.

KARST Limestone areas which have distinctive landforms such as caves, sinks and frequently a lack of surface water. (see picture above)

KELP A mass of large brown seaweeds.

KETTLE HOLE An enclosed depression resulting from the melting of buried ice.

KNOT A measure of speed — one nautical mile per hour (1.15 mi hr^{-1} ; 0.85 km hr^{-1}).

KOPJE A small hill or rock outcrop; term used particularly in South Africa.

KRILL Small marine animals, resembling shrimps.

L
LACCOLITH A mass of intrusive rock, usually with a horizontal base and causing the doming of overlying strata.

LAGOON A shallow pool separated from a larger body of water by a bar or reef.

LANDSAT An unmanned satellite that carries sensors to record the resources of the earth.

LANDSLIDE The movement downward under the influence of gravity of a mass of rock debris.

LATERITE A red clay formed by the weathering of rock that consists especially of compounds of iron and aluminium.



LAURASIA The northern part of Pangaea, a super-continent thought to have been broken up by continental drift.

LAVA Molten rock material that emerges from volcanoes and volcanic fissures.

LEACHING The downward movement of water through soil resulting in the removal of water-soluble materials from upper layers and their accumulation in lower layers.

LEEWARD To the lee (downwind, downstream) of an obstacle lying in a flow.

LEVEE A broad, long ridge running parallel and adjacent to a river on its flood-plain.

LIGNITE A brownish black coal in which the texture of the original wood is distinct.

LITHOSPHERE The earth's crust and a portion of the upper mantle that together comprise a layer of strength relative to the more easily deformable layer below.

LITTORAL A coastal region.

LLANOS An open grassy plain in S. America.

LOAM A crumbly soil consisting of a mixture of clay, silt and sand.

LOCH A lake or narrow sea inlet in Scotland.

LOESS Unconsolidated and frequently unstratified material deposited after transport by wind.

LONGSHORE CURRENT A current that runs along a coast. It may result in longshore drift, the transport of beach material along the coast.

LOW See *cyclone*

LUNAR MONTH The period of time between two successive new moons, being about $29\frac{1}{2}$ days.

M
MAGMA Fused, molten rock material beneath the earth's crust from which igneous rocks are formed.

MAGNETIC ANOMALIES Areas with local surface variations in the earth's magnetic field relative to large-scale values.

MAGNETIC FIELD The field of force exerted by the earth by virtue of its being like a giant magnet. Its most familiar manifestation is in the behaviour of a compass.

MAGNETIC REVERSAL The reversal of the earth's magnetic field, such that a north-seeking compass points toward the South Pole. Such reversals have occurred in geological time.

MANTLE The zone within the earth's interior extending from 25 to 70km below the surface to a depth of 2900km.

MAP PROJECTION A mathematical device for representing a portion of all of the earth's curved surface on a flat surface.

MAP SCALE A measure of the ratio of distances represented on a map to their true value.

MAQUIS Scrub vegetation of evergreen shrubs characteristic of the western Mediterranean.

MARL A fine grained mixture of clay and silt with a high proportion of calcium carbonate.

MASSIF A large mountainous area, often quite distinct, containing several individual substantial mountains.

MEANDER A sinuously winding portion of a river channel; also applied to similar forms within larger flows, such as the atmosphere and oceans.

MEAN SEA LEVEL The level of the sea determined from a mean of the tidal ranges over periods of several months to several years.

METAMORPHIC ROCKS Rocks in which their composition, structure and texture have been significantly altered by the action of heat and pressure greater than that produced normally by burial.

METEOROLOGY The study of the workings of the atmosphere.

MILLIBAR A unit of pressure, most widely used in meteorology. The average pressure exerted by the atmosphere on the surface of the earth is just over 1013 millibars.

MISTRAL A cold, dry, north or northwest wind affecting the Rhone Valley.

MONSOON A wind regime with marked seasonal reversal in direction, most famously found in the Indian sub-continent.

MORaine A landform resulting from the deposition of till by glaciers, taking on several

distinctive forms depending upon the location and mode of deposition.

N
NADIR A point that is vertically below the observer.

NASA National Aeronautics and Space Administration (USA).

NEAP TIDE A tide of minimum height occurring at the first and third quarter of the moon.

NÉVÉ Snow that is being compacted into ice, as found in the birth place of glaciers.

NUNATAK A mountain completely surrounded by an ice cap or ice sheet.

O
OASIS An area within a desert region where there is sufficient water to sustain animal and plant life throughout the year.

OCEAN BASIN A large depression in the ocean floor analogous to basins on land.

OCEANIC CRUST The portion of the earth's surface crust comprising largely silica-magnesia rich rocks) about 5km thick. Underlies most of the world's oceans.

OCEAN RIDGE A ridge in the ocean floor, sometimes 150 to 1500 km wide and hundreds of metres high.

OCCUSION The coming together of warm and cold fronts in cyclones in the latest stages of its evolution.

OROGENESIS The formation of mountains, such as the Andes and Rocky Mountains. The mechanism is still uncertain but is probably related to plate tectonics.

OUTWASH PLAIN Stratified material deposited by glacio-fluvial waters beyond the ice margin.

OXBOW LAKE A lake, usually curved in plan, occupying an abandoned section of meandering river.

P
PACK ICE Ice formed on sea surface when water temperatures fall to about -2°C and floating free under the influence of currents and wind.

PAMPAS An extensive, generally grass-covered plain of temperate South America east of the Andes.

PANGAEA The name given to a postulated continental landmass which split up to produce most of the present northern hemisphere continents.

PASS A narrow passage over relatively low ground in a mountain range.

PEDIMENT A smooth, erosional land surface typically sloping from the foot of a high-land area to a local base level.

PELAGIC The part of an aquatic system that excludes its margins and substrate; it is essentially the main part of the water body.

PENEPLAIN The supposed end land form resulting from erosional processes wearing down an initially uplifted block.

PENUMBRA A region of partial darkness in a shadow surrounding the region of total darkness (umbra), such as seen in an eclipse.

PERIHELION The point in its orbit about the sun that a planet is closest to the sun.

PIEDMONT GLACIER A glacier which spreads out into a lobe as it flows onto a lowland.

PILLOW LAVA Lava that has solidified, probably under water, in rounded masses.

PLACER DEPOSIT A sediment, such as in the bed of a stream, which contains particles of valuable minerals.

PLAIN Extensive area of level or rolling treeless country.

PLANKTON Small freshwater and marine organisms that tend to move with water currents and comprise the food of larger and higher order organisms.

PLATE TECTONICS A theory which holds that the earth's surface is divided into several major rigid plates which are in motion with respect to each other and the underlying mantle. Continental drift results from plate motion and earthquakes, volcanoes and mountain-building tend to occur at the plate boundaries.

PLUTONIC ROCK Rock material that has formed at depth where cooling and crystallization have occurred slowly.

POLAR WANDERING The movements of the North and South Poles throughout geological time relative to the positions of the continents.

POLDER A low lying area of land that has been reclaimed from the sea or a lake by artificial means and is kept free of water by pumping.

PRECIPITATION The deposition of water from the atmosphere in liquid and solid form. Rain, snow, hail and dew are the most familiar forms.

PRAIRIE An extensive area of level or rolling, almost treeless grassland in North America.

PRESSURE GRADIENT The change per unit distance of pressure, perhaps most frequently met in atmospheric studies. The cause of winds.

Q

QUARTZ A crystalline mineral consisting of silicon dioxide that is a major constituent of many rocks.

QUICKSAND Water-saturated sand that is semi-liquid and cannot bear the weight of heavy objects.

R

RADAR A device that transmits radio waves and locates objects in the vicinity by analysis of the waves reflected back from them (radio detection and ranging).

RADIATION The transmission of energy in the form of electromagnetic waves and requiring no intervening medium.

RAIN SHADOW An area experiencing relatively low rainfall because of its position on the leeward side of a hill.

RAISED BEACH An emerged shoreline represented by stranded marine deposits and wave cut platforms, usually backed by former cliffs.

RANGE An open region over which livestock may roam and feed, particularly in North America.

RAVINE A narrow, steep sided valley usually formed by running water.

REEF A rocky construction found at or near sea-level; coral reefs are perhaps the most familiar type.

RELATIVE HUMIDITY The amount of water vapour in an air sample relative to the amount the sample could hold if it were saturated at the same temperature; expressed as a percentage.

REMOTE SENSING The observation and measurement of an object without touching it.

RHUMB LINE An imaginary line on the surface of the earth which makes equal oblique angles with all lines of longitude so that it forms a spiral coiling round the poles but never reaching them. This would be the course sailed by a ship following a single compass direction.

RIA An inlet of the sea formed by the flooding of river valleys by rising sea or sinking land. Contrast to fjords which are drowned glacial valleys.

RIFT VALLEY A valley formed when the area between two parallel faults sinks.

RIVER TERRACE A step like land form in the flood plain of rivers due to the river incising further into the plain and leaving remnants of its former flood plain at levels higher than the present level of the river channel.

ROARING FORTIES The area between 40° and 50°S, so called because of the high speeds of the winds occurring there. Sometimes applied to the winds themselves.

RUN-OFF The section of the hydrological cycle connecting precipitation to channel flow.

S

SALINITY The presence of salts in the waters and soils of arid, semi-arid and coastal areas.

SALT-MARSH Vegetated mud-flats found commonly on many low-lying coasts in a wide range of temperate environments.

SANDBANK A large deposit of sand, usually in a river or coastal waters.

SANDSTORM A wind storm driving clouds of sand, most usually in hot, dry deserts.

SAVANNAH A grassland region of the tropics and sub-tropics.

SCHIST Medium to coarse-grained crystalline metamorphic rock.

SEA-FLOOR SPREADING The phenomenon when tectonic plates move apart.

SEAMOUNT A mountain or other area of high relief on the sea-floor which does not reach the surface.

SEASAT A satellite especially designed to sense remotely wind and sea conditions on the oceans.

SEDIMENTARY ROCK Rock composed of the fragments of older rocks which have been eroded and the debris deposited by wind and water, often as distinct strata.

SEISMIC WAVE Wave resulting from the movements of materials in earthquakes.

SEISMOLOGY Science that deals with earthquakes and other vibrations of the earth.

SHALE A compacted sedimentary rock, usually with fine-grained particles.

SHALLOW-FOCUS EARTHQUAKE An earthquake with a focus (or centre) at a shallow level relative to the earth's surface.

SIAL The part of the earth's crust with a composition dominated by minerals rich in silicon and aluminium.

SIDEREAL DAY A period of complete rotation of the earth on its axis, about 23 hours 56 minutes.

SILL A tabular sheet of igneous rock injected along the bedding planes of sedimentary and volcanic formations.

SILT An unconsolidated material of small particles ranging in size from about 2 to 60 micrometres.

SIMA The part of the earth's crust with a composition dominated by minerals rich in silicon and magnesium.

SOIL CREEP The slow movement downslope of soil, usually resulting in thinning of soils on the upper reaches and accumulations on the lower.

SOLIFLUCTION The slow movement downslope of water saturated, seasonally thawed materials.

SOLSTICE The days of maximum declination of the sun measured relative to the equator. When



Above On May 18 1980, Mt St Helens demonstrated a plinian eruption (a kind first described by Pliny the Elder). The apparent smoke cloud is pulverised ash.

the midday sun is overhead at 23½°N it gives the longest day in the northern hemisphere and the shortest day in the southern. The reverse applies when the sun is overhead at 23½°S.

SPIT Usually linear deposits of beach material attached at one end to land and free at the other.

SPRING TIDE A tide of greater than average range occurring at or around the times of the new and full moon.

SQUALL A sudden, violent wind, often associated with rain or hail; frequently occurs under cumulonimbus clouds.

STALACTITE A deposit of calcium carbonate, rather like an icicle, hanging from the roof of a cave.

STALAGMITE A deposit of calcium carbonate growing up from the floor of a cave due to the constant drip of water from the roof.

STANDARD TIME The officially established time, with reference to Greenwich Mean Time, of a region or country.

STEPPE Mid-latitude grasslands with few trees, most typically found in USSR.

STORM SURGE Changes in sea level caused by extreme weather events, notably the winds in storms.

STRAIT A narrow passage joining two large bodies of water.

STRIAE Scratches of a rock surface due to the passage over it of another rock of equal or greater hardness.

SUBDUCTION ZONE An area where the rocks comprising the sea floor are forced beneath continental rocks at a plate margin to be reincorporated in the magma beneath the earth's crust.

SUBSEQUENT RIVER A stream which follows a course determined by the structure of the local bedrock.



SUBSIDENCE Usually applied to the sinking of air in the atmosphere or the downward movement of the earth's surface.

SUBSOIL The layer of weathered material that underlies the surface soil.

SUDD Floating vegetable matter that forms obstructive masses in the upper White Nile.

SUNSPOT Relatively dark regions on the disk of the sun with surface temperature of about 4500K compared to the more normal 6000K of the rest of the surface.

SURGE A sudden excess over the normal value, usually of a flow of material (soil, ice, water).

SWELL A long, perturbation (usually wavelike) of a water surface that continues beyond its cause (eg a strong wind).

T

TAIGA The most northerly coniferous forest of cold temperature regions found in Canada, Alaska and Eurasia.

TECTONIC Concerned with the broad structures of the earth's rocks and the processes of faulting, folding and warping that form them.

TETHYS OCEAN An ocean formed in the Palaeozoic Era which extended from what is now the Mediterranean Sea eastwards as far as South-east Asia.

THERMOCLINE A layer of water or a lake or sea that separates an upper, warmer, oxygen-rich zone from a lower, colder, oxygen-poor zone and in which temperature decreases by 1°C for every metre of increased depth.

THRUST FAULT A low-angle reverse fault.

THUNDERSTORM A cloud in which thunder and lightning occur, usually associated with heavy precipitation and strong winds.

TIDAL BORE A large solitary wave that moves up funnel-shaped rivers and estuaries with the rising tide, especially spring tides.

TIDAL CURRENT The periodic horizontal motions of the sea, generated by the gravitational attraction of the moon and sun, typically of 1ms^{-1} on continental shelves.

TIDE The regular movements of the seas due to the gravitational attraction of the moon and sun, most easily observed as changes in coastal sea levels.

TOPOGRAPHY The configuration of a land surface, including its relief and the position of its natural and man-made features.

TOR An exposure of bedrock usually as blocks and boulders, forming an abrupt, steep sided culmination of a more gentle rise to the summits of hills. Famous tors exist on Dartmoor.

TORNADO A violent, localized rotating storm with winds of 100ms^{-1} circulating round a funnel cloud some 100m in diameter. Frequent in mid-western USA.

TRADE WIND Winds with an easterly component which blow from the subtropic high pressure areas around 30° toward the equator.

TROPICAL CYCLONE See *hurricane*

TROPOSPHERE The portion of the earth's atmosphere between the earth's surface and a height about 15–20km. This layer contains virtually all the world's weather. Mean temperatures decrease and mean wind speeds increase with height in the troposphere.

Tsunami Sea-surface waves caused by submarine earthquakes and volcanic activity. Popularly called tidal waves.

TURBULENCE Chaotic and apparently random fluctuations in fluid flow, familiarly seen in the behaviour of smoke, either from a cigarette, a chimney or a volcano.

TUNDRA Extensive, level, treeless and marshy regions lying polewards of the taiga.

TYPHOON A term used in the Far East to describe tropical cyclones or hurricanes.

U

UMBRA A region of total shadow, especially in an eclipse.

UPWELLING The upward movement of deeper water towards the sea surface.

V

VARVE A sediment bed deposited in a body of water within the course of one year.

VOE An inlet or narrow bay of the Orkney or Shetland Islands.

VOLCANIC ASH Ash emitted from a volcano.

VOLCANO An opening through which magma, molten rock ash or volatiles erupts onto the earth's surface. Also used to describe the landform produced by the erupted material. (see picture below left)

W

WADI An ephemeral river channel in deserts.

WARM FRONT An atmospheric front whereby, as it passes over an individual on the ground, warm air replaces cold.

WATERFALL A vertical or very steep descent of water in a stream.

WATERSHED A boundary dividing and separating the areas drained by different rivers.

WATERSPOUT A funnel-shaped, rotating cloud that forms occasionally over water when the atmosphere is very unstable. Akin to tornadoes which occur over land.

WATER TABLE The level below which the ground is wholly and permanently saturated with water.

WAVE HEIGHT The vertical extent of a wave.

WAVE LENGTH The horizontal extent of a wave, most easily seen as the distance along the direction of wave movement between crests or troughs.

WAVE PERIOD The time taken for a complete cycle of the oscillation occurring within a wave.

WAVE VELOCITY The velocity of a wave form, best seen by concentrating on one part of the wave such as its crest or trough.

WEATHERING The alteration by physical, chemical and biological processes of rocks and sediments in the top metres of the earth's crust. So called because this material is exposed to the effects of atmospheric and atmospherically related conditions.

WEATHER ROUTING Choosing a route for a ship or aeroplane to minimise the deleterious effects of weather.

WESTERLIES Winds with a westerly component occurring between latitudes of about 35° and 60°. The whole regime forms a 'vortex' around each of the poles and forms a major element in world climate.

WHIRLWIND A general term to describe rotating winds of scales up to that of a tornado, usually a result of intense convection over small areas.

WILLY-WILLY Australasian term for a tropical cyclone or hurricane.

WINDSHEAR The variation of speed or direction or both of wind over a distance.

Y

YARDANG A desert landform, usually but not always, of unconsolidated material, shaped by and lying roughly along the direction of the wind.

Z

ZENITH A point that is vertically above the observer: the opposite of nadir.

ZOOPLANKTON One of the three kinds of plankton, including mature representatives of many animal groups such as Protozoa and Crustacea.

ABBREVIATIONS	FULL FORM	ENGLISH FORM
A		
a.d.	an der	on the
Akr.	Åkra, Akrotirion	cape
Appno	Appennino	mountain range
Arch.	Archipelago	archipelago
	Archipiélago	
B		
B.	1. Bahía, Baía, Baie, Bay, Bucht, Bukhta, Bugt 2. Ban 3. Barrage, 4. Bir, Bîr, Bi'r	bay village dam well
Bol.	Bol'sh, -oy	big
Br.	1. Branch 2. Bridge, Brücke 3. Burun Baraj, -i	branch bridge cape dam
Brj		
C		
C.	Cabo, Cap, Cape	cape
Can.	Canal	canal
Cd.	Ciudad	town
Chan.	Channel	channel
Ck.	Creek	creek
Co., Cord.	Cordillera	mountain chain
D		
D.	1. Dag, Dagħ, Dağ, Dagları 2. Daryâcheh	mountain, range lake
Dj.	Djebel	mountain
Dr.	doctor	doctor
E		
E.	East	east
Emb.	Embalse	reservoir
Escarp.	Escarpment	escarpment
Estr.	Estrecho	strait
F		
F.	Firth	estuary
Fj.	Fjord, Fjörður	fjord
Ft	Fort	fort
G		
G.	1. Gebel 2. Göl, Gölü 3. Golfe, Golfo, Gulf 4. Gora, -gory 5. Gunung	mountain lake Gulf mountain, range mountain
Gd, Gde	Grand, Grande	grand
Geb.	Gebirge	mountain range
Gl.	Glacier	glacier
Grl	General	general
Gt, Gtr	Great, Groot, -e, Greater	greater
H		
Har.	Harbour, Harbor	harbour
Hd	Head	head
I		
I.	Ile, Ilha, Insel, Isla, Island, Isle Isola, Isle	island
In.	1. Inner 2. Inlet	islands inner inlet
Is	Iles, Ilhas, Islands, Isles, Islas	islands
Isth.	Isthmus	isthmus
J		
J.	Jabal, Jebel,	mountain
K		
K.	1. Kaap, Kap, Kapp 2. Kü(h)ä 3. Kólpos	cape mountain(s) gulf
Kep.	Kepulauan	islands
Khr.	Khrebet	mountain range
Kör.	Körfez, -i	gulf, bay
L		
L.	Lac, Lago, Lagoa, Lake, Liman, Limni, Loch, Lough	lake
Lag.	Lagoon, Laguna, Lagune, Lagoa	lagoon
Ld.	Land	land
Lit.	Little	little

ABBREVIATIONS	FULL FORM	ENGLISH FORM
M		
M.	1. Muang 2. Mys	town cape
m.	metre, -s	metre(s)
Mal.	Malyy	small
Mf	Massif	mountain group
Mgne	Montagne(s)	mountain(s)
Mt	Mont, Mount	mountain
Mte	Monte	mountain
Mti	Monti	mountains, range
Mtn	Mountain	mountain
Mts	Monts, Mountains, Montañas, Montes	mountains
N		
N.	1. Neu-, Ny- 2. Noord, Nord, Norte, North, Norra, Nørre 3. Nos	new north cape
Nat.	National	national
Nat. Pk	National Park	national park
Ndr	Nieder	lower
N.E.	North East	north east
N.M.	National Monument	national monument
N.P.	National Park	national park
N.W.	North West	north west
O		
O.	1. Oost, Ost 2. Ostrov	east island
Ø	-ø	island
Oz.	Ozero, Oзера	lake(s)
P		
P.	1. Pass, Passo 2. Pic, Pico, Pizzo 3. Pulau	pass peak island
Pass.	Passage	passage
Peg.	Pegunungan	mountains
Pen.	Peninsula, Penisola	peninsula
Pk	1. Park 2. Peak, Pik	park peak
Plat.	Plateau, Planalto	plateau
Pov	Poluostrov	peninsula
Pr.	Prince	prince
P.P.	Pulau-pulau	islands
Pres.	Presidente	president
Promy	Promontory	promontory
Pt	Point	point
Pta	1. Ponta, Punta 2. Puerta	point pass
Pte	Pointe	point
Pto	Porto, Puerto	port
R		
R.	Rio, Río, River, Rivière	river
Ra.	Range	range
Rap.	Rapids	rapids
Res.	Reserve, Reservation	reserve, reservation
Resp.	Respublika	Republic
Rear	Reservoir	reservoir
S		
S.	1. Salar, Salina 2. San, São 3. See 4. South, Sud	salt marsh saint sea, lake south
s.	sur	on
Sa	Serra, Sierra	mountain range
Sd	Sound, Sund	sound
S.E.	South East	south east
Sev.	Severo-, Severnaya, -nyy	north peak
Sp.	Spitze	saint
St	Saint	saint
Sta	Santa	saint
Ste	Sainte	saint
Sto	Santo	saint
Str.	Strait	strait
S.W.	South West	south west
T		
T.	Tall, Tell	hill, mountain
Tg	Tanjung	cape
Tk	Teluk	bay
Tr.	Trench, Trough	trench, trough
U		
U.	Uad	wadi
Ug	Ujung	cape
Upr	Upper	upper

ABBREVIATIONS	FULL FORM	ENGLISH FORM
V		
V.	1. Val, Valle 2. Ville	valley town
Va	Villa	town
Vdkhr.	Vodokhranilishche	reservoir
Vol.	Volcán, Volcano, Vulkan	volcano
Vozv.	Vozvyshennost'	upland
W		
W.	1. Wadi 2. Water 3. Well 4. West	wadi water well west
Y		
Yuzh.	Yuzhno-, Yuzhnyy	south
Z		
Z	1. Zaliv 2. Zatoka	gulf, bay
Zap.	Zapad-naya, Zapadno-, Zapadnyy	western
Zem.	Zemlya	country, land

Introduction to the index

In the index, the first number refers to the page, and the following letter and number to the section of the map in which the index entry can be found. For example, 14C2 Paris means that Paris can be found on page 14 where column C and row 2 meet.

Abbreviations used in the index

<i>Arch</i>	Archipelago
<i>B</i>	Bay
<i>C</i>	Cape
<i>Chan</i>	Channel
<i>Gl</i>	Glacier
<i>I(s)</i>	Island(s)
<i>Lg</i>	Lagoon
<i>L</i>	Lake
<i>Mt(s)</i>	Mountain(s)
<i>P</i>	Pass
<i>Pass</i>	Passage
<i>Pen</i>	Peninsula
<i>Plat</i>	Plateau
<i>Pt</i>	Point
<i>Res</i>	Reservoir
<i>R</i>	River
<i>S</i>	Sea
<i>Sd</i>	Sound
<i>Strait</i>	Strait
<i>UAE</i>	United Arab Emirates
<i>UK</i>	United Kingdom
<i>USA</i>	United States of America
<i>V</i>	Valley

A

- 18B2 Aachen Germany
 13C1 Aalsmeer Netherlands
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 12K6 Äänekoski Finland
 31A3 Aba China
 48C4 Aba Nigeria
 50D3 Aba Zaire
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 41F3 Abādēh Iran
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 75C2 Abaeté R Brazil
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 29E2 Abashiri-wan B Japan
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 50D2 Abbaī R Ethiopia/Sudan
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 55L5 Abitibi, L Canada
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 48C4 Abomey Benin
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 50B2 Abou Deia Chad
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 41E4 Abqaiq Saudi Arabia
 15A2 Abrantes Portugal
 70A2 Abrejos, Punta Pt Mexico
 50D1 'Abri Sudan
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 75E2 Abrolhos, Arquipélago dos Is Brazil
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 45C3 Abū 'Aweigila Well Egypt
 41F5 Abū Dhabi UAE
 45C3 Abū el Jurdān Jordan
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 45A3 Abu Kebir Hihya Egypt
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 45C4 Abu Rūtha, Gebel Mt Egypt
 41D3 Abū Sukhayr Iraq
 45B3 Abu Suweir Egypt
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 70C3 Acatlán Mexico
 48B4 Accra Ghana
 6C3 Accrington England
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 74B6 Achao Chile
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 10A3 Achill I Irish Republic
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 20E2 **Apatity** Russian Federation
 70B3 **Apatzingan** Mexico
 18B2 **Apeldoorn** Netherlands
 33H2 **Apia** Western Samoa
 75C3 **Apiá** Brazil
 73G2 **Apoera** Surinam
 34B3 **Apollo Bay** Australia
 67B3 **Apopka, L** USA
 73H7 **Aporé** R Brazil
 64A1 **Apostle Is** USA
 57E3 **Appalachian Mts** USA
 16C2 **Appennino Abruzzese** Mts Italy
 16B2 **Appennino Ligure** Mts Italy
 16D2 **Appennino Lucano** Mts Italy
 16D2 **Appennino Napoletano** Mts Italy
 16C2 **Appennino Tosco-Emiliano** Mts Italy
 16C2 **Appennino Umbro-Marchigiano** Mts Italy
 6C2 **Appleby** England
 61D1 **Appleton** Minnesota, USA
 64B2 **Appleton** Wisconsin, USA
 21J7 **Apsheonskiy Poluostrov** Pen Azerbaijan
 74F2 **Apucarana** Brazil
 72E2 **Apure** R Venezuela
 72D6 **Apurimac** R Peru
 40C4 **'Aqaba** Jordan
 40B4 **'Aqaba, G. of** Egypt/Saudi Arabia
 45C4 **'Aqaba, Wadi el** Egypt
 41F3 **'Aqdā** Iran
 73G8 **Aquidauana** Brazil
 75A3 **Aquidabān** R Paraguay
 74E2 **Aquidauana** Brazil
 75A2 **Aquidauana** R Brazil
 43E3 **Ara** India
 67A2 **Arab** USA
 45C1 **'Arab al Mulk** Syria
 45C3 **'Araba, Wadi** Israel
 36E4 **Arabian Basin** Indian Ocean
 38E4 **Arabian Sea** SW Asia
 45D2 **'Arab, Jabal al** Mt Syria
 73L6 **Aracajú** Brazil
 75A3 **Aracanguy, Mts de** Paraguay
 73L4 **Aracati** Brazil
 75D1 **Aracatu** Brazil
 73H8 **Araçatuba** Brazil
 15A2 **Aracena** Spain
 73K7 **Araçuaí** Brazil
 45C3 **'Arad** Israel
 21C6 **Arad** Romania
 50C2 **Arada** Chad
 41F5 **'Arādah** UAE
 32C1 **Arafura** S Indonesia/ Australia
 73H7 **Araragças** Brazil
 21G7 **Ararats** Mt Armenia
 15B1 **Ararag** R Spain
 15B1 **Ararag** Region Spain
 75C1 **Araguagu** Brazil
 73H6 **Araguaia** R Brazil
 73J5 **Araguaína** Brazil
 73J7 **Araguari** Brazil
 75C2 **Araguari** R Brazil
 29C3 **Arai** Japan
 45C3 **Araif el Naqa, Gebel** Mt Egypt
 48C2 **Arak** Algeria
 41E3 **Arāk** Iran
 30A2 **Arakan Yoma** Mts Burma
 44B3 **Arakkonam** India
 41E2 **Araks** R Azerbaijan/Iran
 24G5 **Aral S** Kazakhstan
 24H5 **Aral'sk** Kazakhstan
 15B1 **Aranda de Duero** Spain
 10B2 **Aran** I Irish Republic
 10B3 **Aran Is** Irish Republic
 15B1 **Aranjuez** Spain
 47B1 **Aranos** Namibia
 63C3 **Aransas Pass** USA
 28B4 **Arao** Japan
 48B3 **Araouane** Mali
 60D2 **Arapahoe** USA
 74E4 **Arapey** R Uruguay
 73L5 **Arapiraca** Brazil
 75B3 **Araporgas** Brazil
 74G3 **Ararangua** Brazil
 73J8 **Araraquara** Brazil
 75C3 **Araras** Brazil
 32D4 **Ararat** Australia
 41D2 **Ararat** Armenia
Ararat, Mt = Büyüç Ağrı Dağı
 75D3 **Araruama, Lagoa de** Brazil
 40D3 **Ar'ar, Wadi** Watercourse Saudi Arabia
 41D1 **Aras** R Turkey
 21H8 **Aras** R Azerbaijan/Iran
 29D3 **Arato** Japan
 72E2 **Arauca** R Venezuela
 72D2 **Aracua** Colombia
 42C3 **Arávali Range** Mts India
 33E1 **Arawa** Papua New Guinea
 73J7 **Araxá** Brazil
 21G8 **Araxes** R Iran
 50D3 **Arba Minch** Ethiopia
 16B3 **Arbatax** Sardinia, Italy
 21G8 **Arbil** Iraq
 12H6 **Arbrå** Sweden
 8D3 **Arbroath** Scotland
 14B3 **Arcachon** France
 68A1 **Arcade** USA
 67B3 **Arcadia** USA
 58B2 **Arcadia** USA
 66D1 **Arc Dome** Mt USA
 20G3 **Archangel** Russian Federation
 68C2 **Archbald** USA
 59E3 **Arches Nat Pk** USA
 13C3 **Arçis-sur-Aube** France
 58D2 **Arco** USA
 75C3 **Arco** Brazil
 15A2 **Arco de la Frontera** Spain
 55K2 **Arctic Bay** Canada
 76C1 **Arctic Circle**
 55L3 **Arctic Red** R Canada
 54E3 **Arctic Red River** Canada
 54D3 **Arctic Village** USA
 76G2 **Arctowski Base** Antarctica
 17F2 **Arda** R Bulgaria
 21H8 **Ardabil** Iran
 21G7 **Ardahan** Turkey
 12F6 **Ardal** Norway
 48C2 **Ardar des Iforas** Upland Algeria/Mali
 9C3 **Ardee** Irish Republic
 41F3 **Ardekān** Iran
 13C3 **Ardenne** Department France
 18B2 **Ardenne** Region Belgium
 41F3 **Ardeshā** Iran
 40C3 **Ardh es Suwwan** Desert Region Jordan
 15A2 **Ardila** R Portugal
 34C2 **Ardlethan** Australia
 56D3 **Ardmore** USA
 8B3 **Ardnamurchan Pt** Scotland
 13A2 **Ardres** France
 8C3 **Ardrihaig** Scotland
 8C4 **Ardross** Scotland
 69D3 **Ardreibo** Puerto Rico
 73L4 **Areia Branca** Brazil
 59B3 **Arena, Pt** USA
 13D1 **Arenberg** Region Germany
 12F7 **Arendal** Norway
 72D7 **Arequipa** Peru
 16C2 **Arezzo** Italy
 16C2 **Argenta** Italy
 14C2 **Argentan** France
 13B3 **Argenteuil** France
 71D7 **Argentina** Republic S America
 52F7 **Argentine Basin** Atlantic Ocean
 74B8 **Argentino, Lago** Argentina
 14C2 **Argenton-sur-Creuse** France
 17F2 **ARGE** R Romania
 42B2 **Arghardab** R Afghanistan
 17E3 **Argolikós Kólpos** G Greece
 13C3 **Argonne** Region France
 17E3 **Argos** Greece
 17E3 **Argostólion** Greece
 66B3 **Arguello, Pt** USA
 66D3 **Argus Range** Mts USA
 32B2 **Argyle, L** Australia
 8C3 **Argyll** Scotland
 18C1 **Århus** Denmark
 51C6 **Ariamsviel** Namibia
 48B3 **Aribinda** Burkina
 74B1 **Arica** Chile
 42C2 **Arifwala** Pakistan
Arihā = Jericho
 60C3 **Arikaree** R USA
 69L1 **Arima** Trinidad
 75C2 **Arimos** Brazil
 73G6 **Aripo** R Brazil
 69L1 **Aripo, Mt** Trinidad
 72F5 **Aripuanã** Brazil
 72F5 **Aripuanã** R Brazil
 8C3 **Arisaig** Scotland
 45B3 **'Arish, Wadi el** Watercourse Egypt
 56B3 **Arizona** State USA
 12G7 **Årjäng** Sweden
 25Q4 **Arka** Russian Federation
 21G5 **Arkadak** Russian Federation
 63D2 **Arkadelphia** USA
 8C3 **Arkaig, L** Scotland
 24H4 **Arkalyk** Kazakhstan
 57D3 **Arkansas** R USA
 57D3 **Arkansas** State USA
 63C1 **Arkansas City** USA
 29C2 **Arkhipovka** Russian Federation
 25K2 **Arkipelag Nordenshelda** Arch Russian Federation
 10B3 **Arklow** Irish Republic
 15B1 **Arlanzón** R Spain
 14C3 **Arles** France
 61D2 **Arlington S** Dakota, USA
 63C2 **Arlington** Texas, USA
 65D3 **Arlington** Virginia, USA
 58B1 **Arlington** Washington, USA
 64B2 **Arlington Heights** USA
 18B3 **Arion** Belgium
Armageddon = Megiddo
 9C2 **Armagh** Northern Ireland
 9C2 **Armagh County** Northern Ireland
 13B4 **Armançon** R France
 21G7 **Armavir** Russian Federation
 72C3 **Armenia** Colombia
 21G7 **Armenia** Republic Europe
 13B2 **Armentières** Belgium
 32E4 **Armidale** Australia
 32E4 **Arnaud** R Canada
 40B2 **Arnauti** C Cyprus
 62C1 **Arnett** USA
 18B2 **Arnhem** Netherlands
 32C2 **Arnhem, C** Australia
 32C2 **Arnhem Land** Australia
 66B1 **Arnold** USA
 65D1 **Arnprior** Canada
 13E2 **Arnsberg** Germany
 47B2 **Aroab** Namibia
 13E2 **Arolsen** Germany
 33G1 **'Aorae** / Kiribati
 16B1 **Arosa** Switzerland
 13B3 **Arpajon** France
 75C1 **Arraiais** Brazil
 75C1 **Arraiais, Serra de** Mts Brazil
 41D3 **Ar Ramādī** Iraq
 8C4 **Arran, I of** Scotland
 40C2 **Ar Raqqaq** Syria
 49D2 **Ar Rāqūbah** Libya
 14C1 **Arras** France
 41D4 **Ar Rass** Saudi Arabia
 45D1 **Ar Rastan** Syria
 48A2 **Arrecife** Canary Islands
 41E3 **Ar Rifā'** Iraq
 41E3 **Ar Rihāb** Desert Region Iraq
Ar Riyāḍ = Riyadh
 8C3 **Arrochar** Scotland
 75C1 **Arrojado** R Brazil
 58C2 **Arrowrock** Res USA
 35A2 **Arrowtown** New Zealand
 66B3 **Arroyo Grande** USA
 41F4 **Ar Ru'ays** Qatar
 41G5 **Ar Rustāq** Oman
 40D3 **Ar Rutbah** Iraq
 41D5 **Ar Ruwayḍah** Saudi Arabia
 44B3 **Arsikere** India
 20H4 **Arsk** Russian Federation
 17E3 **Arta** Greece
 28C2 **Artem** Russian Federation
 25L4 **Artemovsk** Russian Federation
 25N4 **Artemovskiy** Russian Federation
 56C3 **Artesia** USA
 35B2 **Arthurs P** New Zealand
 74E4 **Artigas** Uruguay
 54H3 **Artillery** L Canada
 14C1 **Artois** Region France
 19F3 **Artsiz** Ukraine
 76G2 **Arturo Prat** Base Antarctica
 21G7 **Artvin** Turkey
 50D3 **Aru** Zaire
 73H6 **Arunā** Brazil
 69C4 **Aruba** / Caribbean Sea
 27G7 **Aru, Kepulauan** Arch Indonesia
 43F3 **Arun** R Nepal
 43G3 **Arūnāchal Pradesh** Union Territory India
 44B4 **Aruppukkottai** India
 50D4 **Arusha** Tanzania
 50C3 **Aruwimi** R Zaire
 60B3 **Arvada** USA
 26D2 **Arvayheer** Mongolia
 55L5 **Arvida** Canada
 12H5 **Arvidsjaur** Sweden
 12G7 **Arvika** Sweden
 59C3 **Arvin** USA
 45C1 **Arwad** / Syria
 20G4 **Arzamas** Russian Federation
 15B2 **Arzew** Algeria
 42C2 **Asadabad** Afghanistan
 29B4 **Asahi** R Japan
 29E2 **Asahi dake** Mt Japan
 29E2 **Asahikawa** Japan
 28A3 **Asan-man** B S Korea
 43F4 **Asansol** India
 49D2 **Asawanwah** Well/ Libya
 20L4 **Asbest** Russian Federation
 47C2 **Asbestos Mts** South Africa
 65E2 **Asbury Park** USA
 52H5 **Ascension** / Atlantic Ocean
 70D3 **Ascensión, B de la** Mexico
 18B3 **Aschaffenburg** Germany
 18C2 **Aschersleben** Germany
 16C2 **Ascoli Piceno** Italy
 50E2 **Asēb** Eritrea
 48C2 **Asedjrad** Upland Algeria
 50D3 **Asela** Ethiopia
 12H6 **Åsele** Sweden
 17E2 **Asenovgrad** Bulgaria
 13C3 **Asfeld** France
 20K4 **Asha** Russian Federation
 7D3 **Ashbourne** England
 67B2 **Ashburn** USA
 33G5 **Ashburton** New Zealand
 32A3 **Ashburton** R Australia
 40B3 **Ashdod** Israel
 63D2 **Ashdown** USA
 67A1 **Ashdoro** USA
 57E3 **Asheville** USA
 43A2 **Ashford** Australia
 7E4 **Ashford** England
 59D3 **Ash Fork** USA
 29D2 **Ashibetsu** Japan
 29D3 **Ashikaga** Japan
 28B4 **Ashizuri-misaki** Pt Japan
 24G6 **Ashkhabad** Turkmenistan
 62C1 **Ashland** Kansas, USA
 57E3 **Ashland** Kentucky, USA
 60B1 **Ashland** Montana, USA
 61D2 **Ashland** Nebraska, USA
 64C2 **Ashland** Ohio, USA
 56A2 **Ashland** Oregon, USA
 65D3 **Ashland** Virginia, USA
 61E1 **Ashland** Wisconsin, USA
 60D1 **Ashley** Australia
 60D1 **Ashley** USA
 68C2 **Ashokan** Res USA
 45C3 **Ashqelon** Israel
 41D3 **Ash Shabakh** Iraq
 41G4 **Ash Sha'm** UAE
 41D2 **Ash Sharqāṭ** Iraq
 41E3 **Ash Shaṭrah** Iraq
 38C4 **Ash Shiḥr** Yemen
 41E4 **Ash Shumūl** Saudi Arabia
 64C2 **Ashtabula** USA
 55M4 **Ashtanipi** L Canada
 21F8 **Asi** R Syria
 15A2 **Asilah** Morocco
 16B2 **Asinara** / Sardinia, Italy
 24K4 **Asino** Russian Federation
 50E1 **Asir** Region Saudi Arabia
 43E5 **Aska** India
 40D2 **Aşkale** Turkey
 12G7 **Askersund** Sweden
 45B4 **Asl** Egypt
 42C1 **Asmar** Afghanistan
 50D2 **Asmara** Eritrea
Asmera = Asmara
 28B4 **Aso** Japan
 50D2 **Asosa** Ethiopia
 50D1 **Asoteriba, Jebel** Mt Sudan
 62B2 **Aspermont** USA
 35A2 **Aspiring, Mt** New Zealand
 40C2 **As Sabkha** Syria
 41E5 **As Salamiyah** Saudi Arabia
 40C2 **As Salamiyah** Syria
 41D3 **As Salman** Iraq
 43G3 **Assam** State India
 41E3 **As Samāwah** Iraq
 41F5 **Aş Şanām** Region Saudi Arabia
 45D2 **Aş Şanamayn** Syria
 18B2 **Assen** Netherlands
 18C1 **Assens** Denmark
 49D1 **As Sidrah** Libya
 54H5 **Assiniboia** Canada
 54G4 **Assiniboine, Mt** Canada
 73H8 **Assis** Brazil
 40C3 **As Sukhnah** Syria
 41E5 **Aş Şumman** Region Saudi Arabia
 51E4 **Assumption** / Seychelles
 40C3 **As Suwayḍā'** Syria
 41D3 **Aş Şuwayrah** Iraq
 41E2 **Astara** Azerbaijan
 16B2 **Asti** Italy
 17F3 **Astipálaia** / Greece
 15A1 **Astorga** Spain
 56A2 **Astoria** USA
 21H6 **Astrakhan** Russian Federation
 15A1 **Asturias** Region Spain
 76F12 **Asuka** Base Antarctica
 74E3 **Asunción** Paraguay
 28H5 **Asuncion** / Marianas
 50D3 **Aswa** R Uganda
 40B5 **Aswān** Egypt
 49F2 **Aswān High Dam** Egypt
 49F2 **Asyūt** Egypt
 74C2 **Atacama, Desierto de** Chile
 33H1 **Atafu** / Tokelau Islands

- 45C3 **Ata'ita, Jebel el** *Mt Jordan*
- 48C4 **Atakpamé** Togo
- 27F7 **Atambua** Indonesia
- 55N3 **Atangmik** Greenland
- 45B4 **Ataqa, Gebel** *Mt Egypt*
- 48A2 **Atar** Mauritius
- 40C2 **Atatirk Baraji** *Res Turkey*
- 66B3 **Atascadero** USA
- 24J5 **Atasu** Kazakhstan
- 50D2 **Atbara** Sudan
- 24H4 **Atbasar** Kazakhstan
- 57D4 **Atchafalaya B** USA
- 57D3 **Atchison** USA
- 68C3 **Atco** USA
- 16C2 **Atessa** Italy
- 13B2 **Ath** Belgium
- 54G4 **Athabasca** Canada
- 54G4 **Athabasca** *R Canada*
- 54H4 **Athabasca, L** Canada
- 67A2 **Athens** Alabama, USA
- 57E3 **Athens** Georgia, USA
- 17E3 **Athens** Greece
- 64C3 **Athens** Ohio, USA
- 68B2 **Athens** Pennsylvania, USA
- 67B1 **Athens** Tennessee, USA
- 63C2 **Athens** Texas, USA
- Athina = **Athens**
- 10B3 **Athlone** Irish Republic
- 45B1 **Athna** Cyprus
- 68D1 **Athol** USA
- 17E2 **Athos** *Mt Greece*
- 9C3 **Athy** Irish Republic
- 50B2 **Ati** Chad
- 55J5 **Atikoken** Canada
- 25K3 **Atka** Russian Federation
- 21G5 **Atkarsk** Russian Federation
- 63D1 **Atkins** USA
- 57E3 **Atlanta** Georgia, USA
- 64C2 **Atlanta** Michigan, USA
- 61D2 **Atlantic** USA
- 57F3 **Atlantic City** USA
- 68C2 **Atlantic Highlands** USA
- 52H8 **Atlantic-Indian Antarctic Basin** Atlantic Ocean
- 52H7 **Atlantic Indian Ridge** Atlantic Ocean
- Atlas Mts = **Haut Atlas, Moyen Atlas**
- 48C1 **Atlas Saharien** *Mts Algeria*
- 54E4 **Atlin** Canada
- 54E4 **Atlin L** Canada
- 45C2 **'Atlit** Israel
- 57E3 **Atmore** USA
- 51E6 **Atofinandrahana** Madagascar
- 63C2 **Atoka** USA
- 72C2 **Attrato** *R Colombia*
- 41F5 **Attaf** *Region UAE*
- 50E1 **At Tā'if** Saudi Arabia
- 45D2 **At Tall** Syria
- 67A2 **Attalla** USA
- 55K4 **Attawapiskat** Canada
- 55K4 **Attawapiskat** *R Canada*
- 41D3 **At Taysiyah Desert** *Region Saudi Arabia*
- 64B2 **Attica** Indiana, USA
- 68A1 **Attica** New York, USA
- 13C3 **Attigny** France
- 45B1 **Attila** *Line Cyprus*
- 65E2 **Attleboro** Massachusetts, USA
- 30D3 **Attopeu** Laos
- 40C4 **At Tubayq Upland** Saudi Arabia
- 12H7 **Atvidaberg** Sweden
- 66B2 **Atwater** USA
- 14D3 **Aubagne** France
- 13C3 **Aube** *Department France*
- 13C3 **Aube** *R France*
- 14C3 **Aubenas** France
- 67A2 **Auburn** Alabama, USA
- 59B3 **Auburn** California, USA
- 64B2 **Auburn** Indiana, USA
- 65E2 **Auburn** Maine, USA
- 61D2 **Auburn** Nebraska, USA
- 65D2 **Auburn** New York, USA
- 58B1 **Auburn** Washington, USA
- 14C3 **Auch** France
- 33G4 **Auckland** New Zealand
- 37K7 **Auckland Is** New Zealand
- 14C3 **Aude** *R France*
- 55K4 **Auden** Canada
- 61E2 **Audubon** USA
- 34C1 **Augathella** Australia
- 9C2 **Aughnacloy** Northern Ireland
- 47B2 **Aughables Falls** South Africa
- 18C3 **Augsburg** Germany
- 32A4 **Augusta** Australia
- 57E3 **Augusta** Georgia, USA
- 63C1 **Augusta** Kansas, USA
- 57G2 **Augusta** Maine, USA
- 58D1 **Augusta** Montana, USA
- 64A2 **Augusta** Wisconsin, USA
- 19E2 **Augustów** Poland
- 32A3 **Augustus** *Mt Australia*
- 47B1 **Auob** *R Namibia*
- 42D3 **Auralya** India
- 42D5 **Aurengabad** India
- 48C1 **Aurès** *Mts Algeria*
- 16B3 **Aurès, Mt de l'** Algeria
- 13D1 **Aurich** Germany
- 14C3 **Aurillac** France
- 56C3 **Aurora** Colorado, USA
- 50C2 **Aurora** Illinois, USA
- 64C3 **Aurora** Indiana, USA
- 63D1 **Aurora** Mississippi, USA
- 61D2 **Aurora** Nebraska, USA
- 47B2 **Aus** Namibia
- 64C2 **Au Sable** USA
- 48A2 **Ausert** *Well Morocco*
- 8D2 **Auskerry** *I Scotland*
- 57D2 **Austin** Minnesota, USA
- 59C3 **Austin** Nevada, USA
- 68A2 **Austin** Pennsylvania, USA
- 56D3 **Austin** Texas, USA
- 32D4 **Australian Alps** *Mts Australia*
- 18C3 **Austria** *Federal Republic Europe*
- 70B3 **Autlán** Mexico
- 14C2 **Autun** France
- 14C2 **Auvergne** *Region France*
- 14C2 **Auxerre** France
- 13A2 **Aux-le-Château** France
- 14C2 **Avallon** France
- 66C4 **Avalon** USA
- 55N5 **Avalon Pen** Canada
- 75C3 **Avaré** Brazil
- 13E1 **Ave** *R Germany*
- 45C3 **Avedat** *Hist Site Israel*
- 73G4 **Aveiro** Brazil
- 15A1 **Aveiro** Portugal
- 74E4 **Avellaneda** Argentina
- 16C2 **Avellino** Italy
- 66B3 **Avenal** USA
- 13B2 **Avesnes-sur-Helpe** France
- 12H6 **Avesta** Sweden
- 16C2 **Avezzano** Italy
- 8D3 **Aviemore** Scotland
- 35B2 **Aviemore, L** New Zealand
- 14C3 **Avignon** France
- 15B1 **Avila** Spain
- 15A1 **Avilés** Spain
- 61D2 **Avoca** Iowa, USA
- 68B1 **Avoca** New York, USA
- 34B3 **Avoca** *R Australia*
- 68B1 **Avon** USA
- 7C4 **Avon** *County England*
- 7D4 **Avon** *R Dorset, England*
- 7D3 **Avon** *R Warwick, England*
- 59D4 **Avondale** USA
- 7C4 **Avonmouth** Wales
- 67B3 **Avon Park** USA
- 13B3 **Avre** *R France*
- 17D2 **Avtovac** Bosnia-Herzegovina
- 45D2 **A'waj** *R Syria*
- 29D4 **Awaji-shima** *I Japan*
- 50E3 **Awārē** Ethiopia
- 35A2 **Awarua Pt** New Zealand
- 50E3 **Awash** Ethiopia
- 50E3 **Awash** *R Ethiopia*
- 29C3 **Awa-shima** *I Japan*
- 35B2 **Awatere** *R New Zealand*
- 49D2 **Awbārī** Libya
- 50C3 **Aweil** Sudan
- 8C3 **Awe, Loch** *L Scotland*
- 49E2 **Awjilah** Libya
- 55J1 **Axel Heiberg** *I Canada*
- 7C4 **Axminster** England
- 29C3 **Ayabe** Japan
- 74E5 **Ayacucho** Argentina
- 69C5 **Ayacucho** Colombia
- 72D6 **Ayacucho** Peru
- 24K5 **Ayaguz** Kazakhstan
- 39G2 **Ayakkum Hu** *L China*
- 15A2 **Ayamonte** Spain
- 25P4 **Ayan** Russian Federation
- 72D6 **Ayaviri** Peru
- 21D8 **Aydin** Turkey
- 17F3 **Áyios Evstrátios** *I Greece*
- 25N3 **Aykhai** Russian Federation
- 7D4 **Aylesbury** England
- 45D2 **'Ayn al Fijah** Syria
- 40E2 **Ayn Zaihar** Iraq
- 49E2 **Ayn Zuwayyah** *Well Libya*
- 50D3 **Ayod** Sudan
- 32D2 **Ayr** Australia
- 8C4 **Ayr** Scotland
- 8C4 **Ayr** *R Scotland*
- 6B2 **Ayre, Pt of** Isle of Man, British Islands
- 17F2 **Aytos** Bulgaria
- 30C3 **Ayutthaya** Thailand
- 17F3 **Ayvacik** Turkey
- 17F3 **Ayvalik** Turkey
- 43E3 **Āzambarh** India
- 48B3 **Azaouad Desert** *Region Mali*
- 48C3 **Azaouak, Vallée de l'** Niger
- 48D3 **Azare** Nigeria
- 40C2 **A'zaz** Syria
- Azbine = **Air**
- 48A2 **Azeffal** *Watercourse Mauritius*
- 21H7 **Azerbaijan** *Republic Europe*
- 72C4 **Azogues** Ecuador
- 20H2 **Azopof** *ze Russian Federation*
- 46B4 **Azores** *Is Atlantic Ocean*
- 50C2 **Azoum** *R Chad*
- 21F6 **Azov, S of** Russian Federation/Ukraine
- 48B1 **Azrou** Morocco
- 62A1 **Aztec** USA
- 72B2 **Azuero, Pen de** Panama
- 74E5 **Azul** Argentina
- 75B1 **Azul, Serra** *Mts Brazil*
- 16B3 **Azzaba** Algeria
- 45D2 **Az-Zabdanī** Syria
- 41G5 **Az Zāhirah** *Mts Oman*
- 49D2 **Az Zahrah** Libya
- 40C3 **Az Zilfi** Saudi Arabia
- 41D4 **Az Zilfi** Saudi Arabia
- 41E3 **Az Zubayr** Iraq
- B**
- 45C2 **Ba'abda** Lebanon
- 40C3 **Ba'albek** Lebanon
- 45C3 **Ba'al Hazor** *Mt Israel*
- 50E3 **Baardheere** Somalia
- 17B2 **Babadag** Romania
- 40A1 **Babaeaki** Turkey
- 72C4 **Babahoyo** Ecuador
- 50E2 **Bāb al Mandab** *Str Djibouti/Yemen*
- 32B1 **Babar, Kepulauan** *I Indonesia*
- 50D4 **Babati** Tanzania
- 20F4 **Babayevo** Russian Federation
- 61E1 **Babbitt** USA
- 64C2 **Baberton** USA
- 54F4 **Babine** *L Canada*
- 32C1 **Babo** Indonesia
- 41F2 **Bābol** Iran
- 27F2 **Babuyan Is** Philippines
- 73J4 **Bacab** Brazil
- 27F7 **Bacan** *I Indonesia*
- 21D6 **Bacău** Romania
- 30D1 **Bac Can** Vietnam
- 13D3 **Baccarat** France
- 34B3 **Bacchoch Marsh** Australia
- 39F2 **Bachu** China
- 54J3 **Back** *R Canada*
- 30D1 **Bac Ninh** Vietnam
- 27F5 **Bacolod** Philippines
- 6C3 **Bacup** England
- 44B3 **Badagara** India
- 31A1 **Badain Jaran Shamo** *Desert China*
- 15A2 **Badajoz** Spain
- 15C1 **Badalona** Spain
- 40D3 **Badanah** Saudi Arabia
- 28B2 **Badahe** China
- 13E3 **Bad Bergzabern** Germany
- 13D2 **Bad Ems** Germany
- 13D2 **Baden-Baden** Germany
- 13D3 **Badenviller** France
- 18B3 **Baden-Württemberg** *State Germany*
- 18C3 **Badgastein** Austria
- 66C2 **Badger** USA
- 18B2 **Bad-Godesberg** Germany
- 18B2 **Bad Hersfeld** Germany
- 13D2 **Bad Honnef** Germany
- 42B4 **Badin** Pakistan
- 16C1 **Bad Ischl** Austria
- 40C3 **Badiyat ash Sham** *Desert Region Iraq/Jordan*
- 18B3 **Bad-Kreuznach** Germany
- 60C1 **Badlands** *Region USA*
- 13E2 **Bad Lipspringen** Germany
- 13E2 **Bad Nauheim** Germany
- 13D2 **Bad Neuenahr-Ahrweiler** Germany
- 40C5 **Badr Hunayn** Saudi Arabia
- 13E2 **Bad Rymont** Germany
- 18C3 **Bad Tolz** Germany
- 44C4 **Badulla** Sri Lanka
- 13E2 **Bad Wildungen** Germany
- 13E3 **Bad Wimpfen** Germany
- 15B2 **Baena** Spain
- 48A3 **Bafata** Guinea-Bissau
- 55L2 **Baffin B** Canada/Greenland
- 63C3 **Baffin B** USA
- 55L2 **Baffin I** Canada
- 50B3 **Bafia** Cameroon
- 48A3 **Bafing** *R Mali*
- 48A3 **Bafoulabé** Mali
- 50B3 **Bafoussam** Cameroon
- 41G3 **Bāfq** Iran
- 21F7 **Bafra Burun** *Pt Turkey*
- 41G4 **Bāft** Iran
- 50C3 **Bafwasende** Zaire
- 43E3 **Bageha** India
- 44B2 **Bāgalkot** India
- 51D4 **Bagamoyo** Tanzania
- 59D4 **Bagdad** USA
- 74F4 **Bagé** Brazil
- 60B2 **Baggs** USA
- 41D3 **Baghdad** Iraq
- 43F4 **Bagherhat** Bangladesh
- 41G3 **Bāghin** Iran
- 42B1 **Baghlan** Afghanistan
- 61D1 **Bagley** USA
- 48B4 **Bagnoa** Ivory Coast
- 14C3 **Bagnols-sur-Cèze** France
- 48B3 **Bagogé** *R Mali*
- 28A2 **Bag Tai** China
- 27F5 **Baguio** Philippines
- 43F3 **Bahādurābād** Bangladesh
- 57F4 **Bahamas, The** *Is Caribbean Sea*
- 43F4 **Baharampur** India
- 40A4 **Bahariya Oasis** Egypt
- 42C3 **Bahawalnagar** Pakistan
- 42C3 **Bahawalpur** Pakistan
- 42C3 **Bahawalpur Division** Pakistan
- Bahia = **Salvador**
- 73K6 **Bahia** *State Brazil*
- 74D5 **Bahia Blanca** Argentina
- 70D3 **Bahia, Islas de la** Honduras
- 56B4 **Bahia Kino** Mexico
- 74C6 **Bahias, Cabo dos** Argentina
- 50D2 **Bahir Dar** Ethiopia
- 45A3 **Bahra el Manzala** *L Egypt*
- 43E3 **Bahraich** India
- 38D3 **Bahrain** *Sheikhdom Arabian Pen*
- 41D3 **Bahr al Miilh** *L Iraq*
- 50C3 **Bahr Aouk** *R Chad/Central African Republic*
- Bahrat Lut = **Dead Sea**
- Bahr el Abiad = **White Nile**
- 50C3 **Bahr el Arab** *Watercourse Sudan*
- Bahr el Azraq = **Blue Nile**
- 50D3 **Bahr el Ghazal** *R Sudan*
- 50B2 **Bahr el Ghazal** *Watercourse Chad*
- 45A3 **Bahr Fāqūs** *R Egypt*
- 15A2 **Baia de Setúbal** *B Portugal*
- 51B5 **Baia dos Tigres** Angola
- 21C6 **Baia Mare** Romania
- 50B3 **Baibokoum** Chad
- 26F2 **Baicheng** China
- 55M5 **Baie-Comeau** Canada
- 45C2 **Baie de St Georges** *B Lebanon*
- 55L4 **Baie-du-Poste** Canada
- 65E1 **Baie St Paul** Canada
- 55N5 **Baie-Verte** Canada
- 31B3 **Baibe** China
- 31C3 **Bai He** *R China*
- 41D3 **Ba'ijī** Iraq
- 25M4 **Baikai, L** Russian Federation
- 43E4 **Baikunthpur** India
- Baile Atha Cliath = **Dublin**
- 17E2 **Băilești** Romania
- 13B2 **Bailleul** France
- 31A3 **Baima** China
- 67B2 **Bainbridge** USA
- 54B3 **Baird** *Mts USA*
- 31D1 **Bairin Youqi** China
- 31D1 **Bairin Zuqi** China
- 32D4 **Bairnsdale** Australia
- 43E3 **Bairati** Nepal
- 28A2 **Baixingt** China
- 17D1 **Baja** Hungary
- 70A1 **Baja California** *Pen Mexico*
- 59C4 **Baja California Norte** *State Mexico*
- 70A2 **Baja, Punta** *Pt Mexico*
- 20K5 **Bakal** Russian Federation
- 50C3 **Bakala** Central African Republic
- 48A3 **Bakel** Senegal
- 59C3 **Baker** California, USA
- 56C2 **Baker** Montana, USA
- 56B2 **Baker** Oregon, USA
- 55J3 **Baker Foreland** *Pt Canada*
- 54J3 **Baker** *L Canada*
- 54J3 **Baker Lake** Canada
- 56A2 **Baker, Mt** USA
- 56B3 **Bakersfield** USA
- 7D3 **Bakewell** England
- 41G2 **Bakharden** Turkmenistan
- 41G2 **Bakhardok** Turkmenistan
- 21E5 **Bakhmach** Ukraine
- 12C1 **Bakkafloi** *B Iceland*
- 50D3 **Bako** Ethiopia
- 50C3 **Bakouma** Central African Republic
- 21H7 **Baku** Azerbaijan
- 40B2 **Balı** Turkey
- 7C3 **Bala** Wales
- 27E6 **Balabac** */ Philippines*
- 27E6 **Balabac** *Str Malaysia/Philippines*
- 43E4 **Balaghāt** India
- 34A2 **Balaklava** Australia
- 21H5 **Balakovo** Russian Federation
- 43E4 **Balangir** India
- 21G5 **Balashov** Russian Federation
- 43F4 **Balasore** India
- 17D1 **Balaton** *L Hungary*
- 9C3 **Balbriggan** Irish Republic
- 74E5 **Balcarce** Argentina
- 17F2 **Balchik** Bulgaria
- 33F5 **Balclutha** New Zealand
- 63D1 **Bald Knob** USA
- 7D4 **Baldock** England
- 67B2 **Baldwin** USA
- 58E1 **Baldy Mt** USA
- 56C3 **Baldy Peak** *Mt USA*
- 15C2 **Balea** *Is Spain*
- 75E2 **Baleia, Ponta da** *Pt Brazil*
- 55M4 **Baleine, Rivière de la** *R Canada*
- 27F5 **Baler** Philippines
- 20J4 **Balezino** Russian Federation
- 32A1 **Bali** *I Indonesia*
- 40A2 **Balkesir** Turkey
- 40C2 **Balkh** *R Syria/Turkey*
- 27E7 **Balikpapan** Indonesia
- 75B2 **Baliza** Brazil
- 42B1 **Balkh** Afghanistan
- 24J5 **Balkhash** Kazakhstan
- 24J5 **Balkhash, L** Kazakhstan
- 8C3 **Balachulish** Scotland
- 8C4 **Ballantrae** Scotland
- 54G2 **Ballantyne** *Str Canada*
- 44B3 **Baliapur** India
- 32D4 **Ballarāt** Australia
- 8D3 **Ballater** Scotland
- 6B2 **Ballaugh** England
- 76G7 **Ballenys Is** Antarctica
- 43E3 **Ballia** India
- 34D1 **Ballina** Australia
- 10B3 **Ballina** Irish Republic
- 62C2 **Ballingier** USA
- 9A4 **Ballinskelligs** *B Irish Republic*
- 13D4 **Ballon d'Alsace** *Mt France*
- 17D2 **Balish** Albania
- 68D1 **Baliston Spa** USA
- 9C2 **Ballycastle** Northern Ireland
- 9D2 **Ballyclare** Northern Ireland
- 9C4 **Ballycotton** *B Irish Republic*
- 9B3 **Ballyhaunis** Northern Ireland
- 9C2 **Ballymena** Northern Ireland
- 9C2 **Ballymoney** Northern Ireland
- 9C2 **Ballynahinch** Northern Ireland
- 9B2 **Ballyshannon** Irish Republic
- 9C3 **Ballyteige** *B Irish Republic*
- 34B3 **Balmoral** Australia
- 62B2 **Balmorhea** USA
- 42B3 **Balochistan** *Region Pakistan*
- 51B5 **Balombo** Angola
- 34C1 **Balonn** *R Australia*
- 42C3 **Balotra** India
- 43E3 **Balrampur** India
- 32D4 **Balranald** Australia
- 73J5 **Balsas** Brazil
- 70B3 **Balsas** *R Mexico*
- 21D6 **Balta** Ukraine
- 12H7 **Baltic S N** Europe
- 40B3 **Baltim** Egypt
- 57F3 **Baltimore** USA
- 43F3 **Bālūghāt** India
- 21J6 **Balykshi** Kazakhstan
- 41G4 **Bam** Iran
- 50B2 **Bama** Nigeria
- 48B3 **Bamako** Mali
- 50C3 **Bambari** Central African Republic
- 67B2 **Bamberg** USA
- 18C3 **Bamberg** Germany
- 50C3 **Bambili** Zaire
- 75C3 **Bambui** Brazil
- 50B3 **Bamenda** Cameroon
- 28A2 **Bamiancheng** China
- 50B3 **Bamingui** *R Central African Republic*
- 50B3 **Bamingui Bangoran** *National Park Central African Republic*
- 42B2 **Bamiyan** Afghanistan
- 33F1 **Banaba** *I Kiribati*
- 50C3 **Banalia** Zaire
- 48B3 **Banamba** Mali
- 44E4 **Bananga** *Nicobar Is, Indian Ocean*
- 30C3 **Ban Aranyaphrathet** Thailand
- 30C2 **Ban Ban** Laos
- 30C4 **Ban Betong** Thailand
- 9C2 **Banbridge** Northern Ireland
- 7D3 **Banbury** England
- 8D3 **Banchory** Scotland
- 70D3 **Banco Chinchorro** *Is Mexico*
- 65D1 **Bancroft** Canada
- 43E3 **Bānda** India
- 27C6 **Banda Aceh** Indonesia
- 27G7 **Banda, Kepulauan** *Arch Indonesia*

Bandama

48B4 **Bandama** *R* Ivory Coast
 41G4 **Bandar** 'Abbās Iran
 21H8 **Bandar Anzali** Iran
 41F4 **Bandar-e Daylam** Iran
 41F4 **Bandar-e Lengheh** Iran
 41F4 **Bandar-e Māqām** Iran
 41F4 **Bandar-e Rīg** Iran
 21J8 **Bandar-e Torkoman** Iran
 41E3 **Bandar Khomeyni** Iran
 27E6 **Bandar Seri Begawan** Brunei
 27F7 **Banda S** Indonesia
 75D3 **Bandeira** *Mt* Brazil
 75B1 **Bandeirantes** Brazil
 70B2 **Banderas, B de** Mexico
 48B3 **Bandiagara** Mali
 21D7 **Bandirma** Turkey
 47D1 **Bandolier Kop** South Africa
 50B4 **Bandundu** Zaïre
 27D7 **Bandung** Indonesia
 21H8 **Baneh** Iran
 70E2 **Banes** Cuba
 8D3 **Banff** Scotland
 54G4 **Banff** *R* Canada
 44B3 **Bangalore** India
 50C3 **Bangassou** Central African Republic
 32B1 **Banggai, Kepulauan** / Indonesia
 27E6 **Banggi** / Malaysia
 30D2 **Bang Hieng** *R* Laos
 27D7 **Bangka** / Indonesia
 30C3 **Bangkok** Thailand
 30C3 **Bangkok, Bight of** *B* Thailand
 39G3 **Bangladesh** *Republic* Asia
 42D2 **Bangong Co** *L* China
 57G2 **Bangor** Maine, USA
 9D2 **Bangor** Northern Ireland
 68C2 **Bangor** Pennsylvania, USA
 7B3 **Bangor** Wales
 30B3 **Bang Saphan Yai** Thailand
 50B3 **Bangui** Central African Republic
 51D5 **Bangweulu**, *L* Zambia
 30C4 **Ban Hat Yai** Thailand
 30C2 **Ban Hin Heup** Laos
 30C1 **Ban Houei Sai** Laos
 30B3 **Ban Hua Hin** Thailand
 48B3 **Bani** *R* Mali
 48C3 **Bani Bangou** Niger
 49D1 **Bani Walid** Libya
 40C2 **Bāniyās** Syria
 16D2 **Banja Luka** Bosnia-Herzegovina
 27E7 **Banjarmasin** Indonesia
 48A3 **Banjul** The Gambia
 30B4 **Ban Kantang** Thailand
 30D2 **Ban Khammarat** Laos
 30B4 **Ban Khok Kloi** Thailand
 27H8 **Banks** *I* Australia
 54E4 **Banks** *I* British Columbia, Canada
 54F2 **Banks** *I* Northwest Territories, Canada
 33F2 **Banks** *Is* Vanuatu
 58C1 **Banks** *L* USA
 35B2 **Banks Pen** New Zealand
 34C4 **Banks Str** Australia
 43F4 **Bankura** India
 30B2 **Ban Mae Sariang** Thailand
 30B2 **Ban Mae Sot** Thailand
 43H4 **Banmauk** Burma
 30D3 **Ban Me Thuot** Vietnam
 9C3 **Bann** *R* Irish Republic
 9C2 **Bann** *R* Northern Ireland
 30B4 **Ban Na San** Thailand
 42C2 **Bannu** Pakistan
 30C2 **Ban Pak Neun** Laos
 30C4 **Ban Pak Phanang** Thailand
 30D3 **Ban Pu Kroy** Cambodia
 30B3 **Ban Sai Yok** Thailand
 30C3 **Ban Sattahip** Thailand
 19D3 **Banská Bystrica** Slovakia
 42C4 **Bānswāra** India
 30B4 **Ban Tha Kham** Thailand
 30D2 **Ban Thateng** Laos
 30C2 **Ban Tha Tum** Thailand
 10B3 **Bantry** Irish Republic
 10A3 **Bantry** *B* Irish Republic
 27C6 **Banyak, Kepulauan** *Is* Indonesia
 30D3 **Ban Ya Soup** Vietnam
 27E7 **Banyuwangi** Indonesia
 36E7 **Banzare** Seamount Indian Ocean
 31D2 **Baoding** China
 31C3 **Baofeng** China
 30C1 **Bao Ha** Vietnam
 31B3 **Baoji** China
 30D3 **Bao Loc** Vietnam
 26C4 **Baoshan** China
 31C1 **Baotou** China
 44C2 **Bāpatia** India
 13B2 **Bapaume** France
 45C4 **Bāqir, Jebel** *Mt* Jordan
 41D3 **Ba'qubah** Iraq

17D2 **Bar** Montenegro, Yugoslavia
 50D2 **Bara** Sudan
 50E3 **Baraawe** Somalia
 43E3 **Barā Banki** India
 28C2 **Barabash** Russian Federation
 24J4 **Barabinsk** Kazakhstan/Russian Federation
 24J4 **Barabinskaya Steppe** Kazakhstan/Russian Federation
 15B1 **Baracaldo** Spain
 69C2 **Baracoa** Cuba
 45D2 **Baradā** *R* Syria
 34C2 **Baradine** Australia
 44A2 **Barāmāti** India
 42C2 **Baramula** Pakistan
 42D3 **Barān** India
 54E4 **Baranof** *I* USA
 20D5 **Baranovich** Belorussia
 34A2 **Baratta** Australia
 43F3 **Barauni** India
 73K8 **Barbacena** Brazil
 69F4 **Barbados** / Caribbean Sea
 15C1 **Barbastro** Spain
 47E2 **Barbenton** South Africa
 14B2 **Barbezieux** France
 72D2 **Barbosa** Colombia
 69E3 **Barbuda** / Caribbean Sea
 32D3 **Barcaldine** Australia
 69C2 **Barce** = *Al Marj*
 16D3 **Barcellona** Sicily, Italy
 15C1 **Barcelona** Spain
 72F1 **Barcelona** Venezuela
 32D3 **Barcoo** *R* Australia
 50B1 **Bardai** Chad
 74C5 **Bardas Blancas** Argentina
 43F4 **Bardhamān** India
 19E3 **Bardejov** Slovakia
 7B3 **Bardey** *S* Wales
 64B3 **Bardestown** USA
 42D3 **Barrelli** India
 24D2 **Barentsoya** / Svalbard
 20F1 **Barents** *S* Russian Federation
 50D2 **Barentu** Eritrea
 14B2 **Barfleur, Pointe de** France
 43E4 **Bargari** India
 25M4 **Barguzin** Russian Federation
 25N4 **Barguzin** *R* Russian Federation
 65F2 **Bar Harbor** USA
 43F4 **Barhi** India
 16D2 **Bari** Italy
 15D2 **Barika** Algeria
 72D2 **Barinas** Venezuela
 43F4 **Baripāda** India
 40B5 **Bāris** Egypt
 42C4 **Bari Sādrī** India
 43G4 **Barisal** Bangladesh
 27D7 **Barisan, Pegunungan** *Mts* Indonesia
 27E7 **Barito** *R* Indonesia
 49D2 **Barjuj** *Watercourse* Libya
 31A3 **Barkam** China
 64B3 **Barkley**, *L* USA
 47D3 **Barkly East** South Africa
 32C2 **Barkly Tableland** *Mts* Australia
 13C3 **Bar-le-Duc** France
 32A3 **Barlee**, *L* Australia
 32A3 **Barlee Range** *Mts* Australia
 16D2 **Barletta** Italy
 42C3 **Barmer** India
 34B2 **Barmera** Australia
 7B3 **Barmouth** Wales
 6D2 **Barnard Castle** England
 24K4 **Barnaul** Russian Federation
 68C3 **Barneagat** USA
 68C3 **Barneget** *B* USA
 68A2 **Barnesboro** USA
 55L2 **Barnes Icecap** Canada
 67B2 **Barnesville** Georgia, USA
 64C3 **Barnesville** Ohio, USA
 62B2 **Barnhart** USA
 7D3 **Barnsley** England
 7B4 **Barnstable** England
 48C4 **Baro** Nigeria
 43G3 **Barpeta** India
 72E1 **Barquisimeto** Venezuela
 13D3 **Barr** France
 73K6 **Barra** Brazil
 8B3 **Barra** *I* Scotland
 34D2 **Barraba** Australia
 75D1 **Barra da Estiva** Brazil
 75A2 **Barra do Bugres** Brazil
 75B2 **Barra do Garças** Brazil
 75D3 **Barra do Pirai** Brazil
 51D6 **Barra Falsa, Punta de** *Pt* Mozambique
 73K6 **Barragem de Sobradinho** *Res* Brazil
 15A2 **Barragem do Castelo do Bode** *Res* Portugal
 15A2 **Barragem do Maranhão** *Res* Portugal

8B3 **Barra Head** *Pt* Scotland
 73K8 **Barra Mansa** Brazil
 72C6 **Barranca** Peru
 72D2 **Barrancabermeja** Colombia
 72F2 **Barrancas** Venezuela
 74E3 **Barranqueras** Argentina
 72D1 **Barranquilla** Colombia
 8B3 **Barra, Sound of** *Chan* Scotland
 68D1 **Barre** USA
 73J6 **Barreiras** Brazil
 15A2 **Barreiro** Portugal
 73L5 **Barreiros** Brazil
 32D5 **Barren**, *C* Australia
 73J8 **Barretos** Brazil
 65D2 **Barrie** Canada
 34B2 **Barrier Range** *Mts* Australia
 32E4 **Barrington**, *Mt* Australia
 75C2 **Barro Alto** Brazil
 27G8 **Barrooloola** Australia
 64A1 **Barrow** USA
 69N2 **Barrouallie** St Vincent
 54C2 **Barrow** USA
 9C3 **Barrow** *R* Irish Republic
 32C3 **Barrow Creek** Australia
 32A3 **Barrow** *I* Australia
 6C2 **Barrow-in-Furness** England
 54C2 **Barrow, Pt** USA
 55J2 **Barrow Str** Canada
 7C4 **Barry** Wales
 65D1 **Barry's Bay** Canada
 68C2 **Barryville** USA
 44B2 **Barsi** India
 13E1 **Barsinghausen** Germany
 56B3 **Barstow** USA
 14C2 **Bar-sur-Aube** France
 13C3 **Bar-sur-Seine** France
 73G2 **Bartica** Guyana
 40B1 **Bartın** Turkey
 32D2 **Bartle Frere**, *Mt* Australia
 56D3 **Bartlesville** USA
 60D2 **Bartlett** USA
 51D6 **Bartolomeu Dias** Mozambique
 6D3 **Barton-upon-Humber** England
 19E2 **Bartoszyce** Poland
 72B2 **Barū** *Mt* Panama
 42D4 **Barwāh** India
 42C4 **Barwāni** India
 34C1 **Barwon** *R* Australia
 20H5 **Barysk** Russian Federation
 66C1 **Basalt** USA
 50B3 **Basankusu** Zaïre
 65E2 **Basel** = *Basle*
 16D2 **Basento** *R* Italy
 26F4 **Bashi Chan** Philippines/Taiwan
 20J5 **Bashkortostan** *Republic* Russian Federation
 27F6 **Basilan** Philippines
 27F6 **Basilan** / Philippines
 7E4 **Basildon** England
 58E2 **Basin** USA
 7D4 **Basingstoke** England
 56B2 **Basin Region** USA
 65D1 **Baskatong, Réservoir** Canada
 16B1 **Basle** Switzerland
 41E3 **Basra** Iraq
 13D3 **Bas-Rhin** *Department* France
 30D3 **Bassac** *R* Cambodia
 16C1 **Bassano** Italy
 48C4 **Bassat** Togo
 51D6 **Bassas da India** / Mozambique Channel
 30A2 **Bassein** Burma
 69E3 **Basse Terre** Guadeloupe
 60D2 **Bassett** USA
 48C4 **Bassila** Benin
 66C2 **Bass Lake** USA
 32D5 **Bass Str** Australia
 13E1 **Bassum** Germany
 12G7 **Båstad** Sweden
 41F4 **Bastak** Iran
 43E3 **Basti** India
 16B2 **Bastia** Corsica, Italy
 18B3 **Bastogne** Belgium
 63D2 **Bastrop** Louisiana, USA
 63C2 **Bastrop** Texas, USA
 48C4 **Bata** Equatorial Guinea
 27F5 **Batahan** Pen Philippines
 69A2 **Batabanó**, *G* de Cuba
 27E7 **Batakan** Indonesia
 42D2 **Batāia** India
 26C3 **Batang** China
 50B3 **Batangafu** Central African Republic
 27F5 **Batangas** Philippines
 26F4 **Batan** *Is* Philippines
 75C3 **Batatais** Brazil
 65D2 **Batavia** USA
 34D3 **Batemans Bay** Australia
 67B2 **Batesburg** USA
 63D1 **Batesville** Arkansas, USA
 63E2 **Batesville** Mississippi, USA
 65F1 **Bath** Canada

7C4 **Bath** England
 65F2 **Bath** Maine, USA
 65D2 **Bath** New York, USA
 50B2 **Batha** *R* Chad
 64C1 **Bathawana** *Mt* Canada
 32D4 **Bathurst** Australia
 55M5 **Bathurst** Canada
 54F2 **Bathurst**, *C* Canada
 32C2 **Bathurst** *I* Australia
 54H2 **Bathurst** *I* Canada
 54H3 **Bathurst Inlet** *B* Canada
 48B4 **Batié** Burkina Faso
 41E4 **Bātin, Wadi al** *Watercourse* Iraq
 41F3 **Bātlāq-e-Gavkhūni** *Salt Flat* Iran
 34C3 **Batlow** Australia
 40D2 **Batman** Turkey
 16B3 **Batna** Algeria
 57D3 **Baton Rouge** USA
 45C1 **Batroún** Lebanon
 30C3 **Battambang** Cambodia
 44C4 **Batticaloa** Sri Lanka
 44E4 **Batti Malv** / Nicobar Is, Indian Ocean
 7E4 **Battle** England
 57E2 **Battle Creek** USA
 55N4 **Battle Harbour** Canada
 58C2 **Battle Mountain** USA
 21G7 **Batumi** Georgia
 30C5 **Batu Pahat** Malaysia
 45C2 **Bat Yam** Israel
 32B1 **Baubau** Indonesia
 48C3 **Bauch** Nigeria
 61E1 **Baudette** USA
 55N4 **Bauld**, *C* Canada
 25N4 **Baunt** Russian Federation
 73J8 **Bauru** Brazil
 75B2 **Baús** Brazil
 18C2 **Bautzen** Germany
 27E7 **Bawean** / Indonesia
 49E2 **Bawiti** Egypt
 48B3 **Bawku** Ghana
 30B2 **Bawlake** Burma
 34A2 **Bawlen** Australia
 67B2 **Baxley** USA
 70E2 **Bayamo** Cuba
 43J2 **Bayana** India
 26D2 **Bayandzhir** Mongolia
 26C3 **Bayan Har Shan** *Mts* China
 31A1 **Bayan Mod** China
 31B1 **Bayan Obo** China
 60C2 **Bayard** Nebraska, USA
 62A2 **Bayard** New Mexico, USA
 25N2 **Bayasgalant** Mongolia
 40D1 **Bayburt** Turkey
 57E2 **Bay City** Michigan, USA
 63C3 **Bay City** Texas, USA
 20M2 **Baydaratskaya Guba** *B* Russian Federation
 50E3 **Baydhabo** Somalia
 18C3 **Bayern** *State* Germany
 14B2 **Bayeux** France
 64A1 **Bayfield** USA
 40C3 **Bayir Jordan**
 Baykal, *Ozero* *L* = *Baikal*, *L*
 26D1 **Baykalskiy Khrebet** *Mts* Russian Federation
 25L3 **Baykit** Russian Federation
 25L5 **Baylik Shan** *Mts* China/Mongolia
 20K5 **Baymak** Russian Federation
 63E2 **Bay Minette** USA
 14B3 **Bayonne** France
 18C3 **Bayreuth** Germany
 63E2 **Bay St Louis** USA
 65E2 **Bay Shore** USA
 65D1 **Bays**, *L* of Canada
 26B2 **Baytik Shan** *Mts* China
 Bayt Lahm = *Bethlehem*
 63D3 **Baytown** USA
 15B2 **Baza** Spain
 19F3 **Bazaliya** Ukraine
 21H7 **Bazar-Dyuzi** *Mt* Azerbaijan
 51D6 **Bazaruto, Ilha** Mozambique
 14B3 **Bazas** France
 31B3 **Bazhong** China
 45D1 **Bcharre** Lebanon
 60C1 **Beach** USA
 68C3 **Beach Haven** USA
 7E4 **Beachy Head** England
 68D2 **Beacon** USA
 51E5 **Bealanana** Madagascar
 58D2 **Bear** *R* USA
 64A2 **Beardstown** USA
 24C2 **Bear** *I* Barents Sea
 58D2 **Bear** *L* USA
 66B1 **Bear Valley** USA
 69C3 **Beata, Cabo** *C* Dominican Republic
 69C3 **Beata, Isla** Dominican Republic
 56D2 **Beatrice** USA
 8D2 **Beatrice** *Oilfield* *N* Sea
 54F4 **Beaton River** Canada
 56B3 **Beatty** USA
 65D1 **Beattyville** Canada

74E8 **Beauchene** *Is* Falkland Islands
 34D1 **Beaudesert** Australia
 67B2 **Beaufort** USA
 54D2 **Beaufort** *S* Canada/USA
 47C3 **Beaufort West** South Africa
 65E1 **Beauharnois** Canada
 8C3 **Beaulieu** Scotland
 7B3 **Beaumaris** Wales
 59C4 **Beaumont** California, USA
 57D3 **Beaumont** Texas, USA
 14C2 **Beaune** France
 14C2 **Beauvais** France
 54D3 **Beaver** USA
 59D3 **Beaver** Utah, USA
 54G4 **Beaver** *R* Canada
 54D3 **Beaver Creek** Canada
 64B3 **Beaver Dam** Kentucky, USA
 64B2 **Beaver Dam** Wisconsin, USA
 58D1 **Beaverhead** *Mts* USA
 64B1 **Beaver** *I* USA
 63D1 **Beaver** *L* USA
 42C3 **Beāwar** India
 75C3 **Bebedouro** Brazil
 7E3 **Beccles** England
 17E1 **Bečej** Serbia, Yugoslavia
 48B1 **Bechar** Algeria
 57E3 **Beckley** USA
 13E2 **Beckum** Germany
 6D2 **Bedale** England
 13E1 **Bederkesa** Germany
 7D3 **Bedford** England
 64B3 **Bedford** Indiana, USA
 68A3 **Bedford** Pennsylvania, USA
 7D3 **Bedford County** England
 69M2 **Bedford** *Pt* Grenada
 68B2 **Beech Creek** USA
 54D2 **Beechey** *Pt* USA
 34C3 **Beechworth** Australia
 34D1 **Beenleigh** Australia
 45C3 **Beer Menuha** Israel
 45C4 **Beer Ora** Israel
 40B3 **Beersheba** Israel
 Be'er Sheva = *Beersheba*
 45C3 **Be'er Sheva** *R* Israel
 56D4 **Beerville** USA
 50C3 **Befale** Zaïre
 51E5 **Befandriana** Madagascar
 34C3 **Bega** Australia
 Begicheva, *Ostrov* *I* = *Bol'shoy Begichev, Ostrov*
 15C1 **Begur**, *C* de Spain
 41F3 **Behbehān** Iran
 41F2 **Behshahr** Iran
 42B2 **Behsud** Afghanistan
 26F2 **Beif'an** China
 31B5 **Beihai** China
 31D2 **Beijing** China
 30E1 **Beiliu** China
 31B4 **Beipan Jiang** *R* China
 31E1 **Beipiao** China
 Beira = *Sofala*
 40C3 **Beirut** Lebanon
 26C2 **Bei Shan** *Mts* China
 47E1 **Beitbridge** Zimbabwe
 45C2 **Beit ed Dine** Lebanon
 8C4 **Beith** Scotland
 45C3 **Beit Jala** Israel
 28A2 **Beizhen** China
 15A2 **Beja** Portugal
 16B3 **Béja** Tunisia
 15C2 **Bejaia** Algeria
 15A1 **Béjar** Spain
 41G3 **Bejistan** Iran
 19E3 **Békéscsaba** Hungary
 51E6 **Bekily** Madagascar
 43E3 **Bela** India
 42B3 **Bela** Pakistan
 68B3 **Bel Air** USA
 44B2 **Belampalli** India
 27F6 **Belang** Indonesia
 27C6 **Belangpidie** Indonesia
 Belarus = *Belorussia*
 Belau = *Palau*
 75A3 **Bela Vista** Brazil/Paraguay
 47E2 **Bela Vista** Mozambique
 27C6 **Belawan** Indonesia
 20K4 **Belaya** *R* Russian Federation
 19G3 **Belaya Tserkov'** Ukraine
 55J2 **Belcher Chan** Canada
 55L4 **Belcher** *Is* Canada
 42B1 **Belchiragh** Afghanistan
 20J5 **Belebeý** Russian Federation
 50E3 **Beledweyne** Somalia
 73J4 **Belém** Brazil
 72C3 **Belén** Colombia
 75A3 **Belén** Paraguay
 56C3 **Belén** USA
 33F2 **Bélep, Îles** Nouvelle Calédonie
 16B3 **Belezma, Mts** de Algeria
 9C2 **Belfast** Northern Ireland
 47E2 **Belfast** South Africa
 9C2 **Belfast Lough** *Estuary* Northern Ireland

- 60C1 **Belfield** USA
 50D2 **Belfidiyo** Ethiopia
 6D2 **Belford** England
 14D2 **Belfort** France
 44A2 **Belgaum** India
 18A2 **Belgium Kingdom** NW Europe
 21F5 **Belgorod** Russian Federation
 21E6 **Belgorod Dnestrovskiy** Ukraine
 58D1 **Belgrade** USA
 17E2 **Belgrade** Serbia, Yugoslavia
 49D2 **Bel Hadan** Libya
 27D7 **Belitung** / Indonesia
 70D3 **Belize** Belize
 70D3 **Belize** Republic Central America
 25P2 **Bel'kovskiy, Ostrov** / Russian Federation
 14C2 **Bellac** France
 54F4 **Bella Coola** Canada
 63C3 **Bellaire** USA
 44B2 **Bellary** India
 34C1 **Bellata** Australia
 68B2 **Bellefonte** USA
 56C2 **Belle Fourche** USA
 60C2 **Belle Fourche** R USA
 14D2 **Bellegarde** France
 13B4 **Bellegarde** France
 67B3 **Belle Glade** USA
 55N4 **Belle** I Canada
 14B2 **Belle-Ile** / France
 55N4 **Belle Isle, Str of Canada**
 55L5 **Belleville** Canada
 44B3 **Belleville** Illinois, USA
 61D3 **Belleville** Kansas, USA
 58D2 **Bellevue** Idaho, USA
 64A2 **Bellevue** Iowa, USA
 58B1 **Bellevue** Washington, USA
 34D2 **Bellingen** Australia
 6C2 **Bellingham** England
 56A2 **Bellingham** USA
 76G2 **Bellingshausen Base** Antarctica
 76G3 **Bellingshausen S** Antarctica
 16B1 **Bellinzona** Switzerland
 72C2 **Bello** Colombia
 33E3 **Bellona Reefs** Nouvelle Calédonie
 66B1 **Bellota** USA
 65E2 **Bellows Falls** USA
 55K3 **Bell Pen** Canada
 16C1 **Belluno** Italy
 74D4 **Bell Ville** Argentina
 68B1 **Belmont** USA
 73L7 **Belmonte** Brazil
 70D3 **Belmopan** Belize
 26F1 **Belogorsk** Russian Federation
 51E6 **Beloha** Madagascar
 73K7 **Belo Horizonte** Brazil
 61D3 **Beloit** Kansas, USA
 57E2 **Beloit** Wisconsin, USA
 20E3 **Belomorsk** Russian Federation
 20K5 **Beloretsk** Russian Federation
 20D5 **Belorussia Republic** Europe
 51E5 **Belo-Tsiribihina** Madagascar
 20F3 **Beloye Ozero** L Russian Federation
 20F3 **Belozersk** Russian Federation
 7D3 **Belper** England
 64C3 **Belpre** USA
 34A2 **Beltana** Australia
 63C2 **Belton** USA
 19F3 **Bel'tsy** Moldavia
 24K5 **Belukha Mt** Russian Federation
 20H2 **Belush'ye** Russian Federation
 64B2 **Belvidere** Illinois, USA
 68C2 **Belvidere** New Jersey, USA
 24J2 **Belyy, Ostrov** / Russian Federation
 51B4 **Bembe** Angola
 48C3 **Bembereke** Benin
 57D2 **Bemidji** USA
 63E1 **Bemis** USA
 50C4 **Bena Dibale** Zaire
 34C3 **Benalla** Australia
 8C3 **Ben Attow** Mt Scotland
 15A1 **Benavente** Spain
 8B3 **Benbecula** / Scotland
 32A4 **Bencubbin** Australia
 56A2 **Bend** USA
 8C3 **Ben Dearg** Mt Scotland
 50E3 **Benderbeyle** Somalia
 19F3 **Bendery** Moldavia
 32D4 **Bendigo** Australia
 18C3 **Benešov** Czech Republic
 16C2 **Benevento** Italy
 39G4 **Bengal, B of Asia**
 49D1 **Ben Gardane** Tunisia
 31D3 **Bengbu** China
 49E1 **Benghazi** Libya
 27D7 **Bengkulu** Indonesia
 51B5 **Benguela** Angola
 40B3 **Benha** Egypt
 8C2 **Ben Hope** Mt Scotland
 50C3 **Beni Zaire**
 72E6 **Beni** R Bolivia
 48B1 **Beni Abbès** Algeria
 15C1 **Benicarló** Spain
 15B2 **Benidorm** Spain
 15C2 **Beni Mansour** Algeria
 49F2 **Beni Mazâr** Egypt
 48B1 **Beni Mellal** Morocco
 48C4 **Benin** Republic Africa
 48C4 **Benin City** Nigeria
 15B2 **Beni-Saf** Algeria
 49F2 **Beni Suaf** Egypt
 60C3 **Benkelman** USA
 8C2 **Ben Kilbreck** Mt Scotland
 10C2 **Ben Lawers** Mt Scotland
 8D3 **Ben Macdui** Mt Scotland
 8B3 **Ben More** Scotland
 8C2 **Ben More Assynt** Mt Scotland
 35B2 **Benmore, L** New Zealand
 25R2 **Bennetta, Ostrov** / Russian Federation
 8C3 **Ben Nevis** Mt Scotland
 65E2 **Bennington** USA
 45C2 **Bennt Jbail** Lebanon
 50B3 **Benoué** R Cameroon
 13E3 **Bensheim** Germany
 56B3 **Benson** Arizona, USA
 61D1 **Benson** Minnesota, USA
 27F7 **Benteng** Indonesia
 50C3 **Bentiu** Sudan
 75A2 **Bento Gomes** R Brazil
 63D2 **Benton** Arkansas, USA
 66C2 **Benton** California, USA
 64B3 **Benton** Kentucky, USA
 64B2 **Benton Harbor** USA
 48C4 **Benue** R Nigeria
 8C3 **Ben Wyvis** Mt Scotland
 31E1 **Benxi** China
 43E4 **Beograd = Belgrade**
 28C4 **Beohâri** India
 17D2 **Beppu** Japan
 27G7 **Berat** Albania
 27G7 **Berau, Teluk** B Indonesia
 50D2 **Berber** Sudan
 50E2 **Berbera** Somalia
 50B3 **Berberati** Central African Republic
 19F3 **Berdichev** Ukraine
 21F6 **Berdiansk** Ukraine
 64C3 **Berea** USA
 48B4 **Berekum** Ghana
 66B2 **Berenda** USA
 40C5 **Berenice** Egypt
 54J4 **Berens** R Canada
 54J4 **Berens River** Canada
 61D2 **Beresford** USA
 19E3 **Berettyőfalva** Hungary
 19E2 **Bereza** Belorussia
 19E3 **Berezany** Ukraine
 19F2 **Berezina** R Belorussia
 20G3 **Berezniuk** Russian Federation
 20K4 **Berezniuk** Russian Federation
 21E6 **Berezovka** Ukraine
 20L3 **Berezovo** Russian Federation
 40A2 **Bergama** Turkey
 16B1 **Bergamo** Italy
 12F6 **Bergen** Norway
 68B1 **Bergen** USA
 13C2 **Bergen op Zoom** Netherlands
 14C3 **Bergerac** France
 13D2 **Bergisch-Gladbach** Germany
 44C2 **Berhampur** India
 25S4 **Beringa, Ostrov** / Russian Federation
 25T3 **Beringovskiy** Russian Federation
 37K2 **Bering S** Russian Federation/USA
 76C6 **Bering Str** Russian Federation/USA
 41G4 **Berizak** Iran
 15B2 **Berja** Spain
 13D1 **Berkel** R Germany/Netherlands
 56A3 **Berkeley** USA
 68A3 **Berkeley Spring** USA
 7D4 **Berkhamsted** England
 76F2 **Berkner** / Antarctica
 17E2 **Berkovitsa** Bulgaria
 7D4 **Berkshire County** England
 68D1 **Berkshire Hills** USA
 18C2 **Berlin** Germany
 18C2 **Berlin** State Germany
 65E2 **Berlin** New Hampshire, USA
 72F8 **Bermejo** Bolivia
 74E3 **Bermejo** R Argentina
 53M5 **Bermuda** / Atlantic Ocean
 Bern = Berne
 62A1 **Bernalillo** USA
 75B4 **Bernardo de Irigoyen** Argentina
 68C2 **Bernardsville** USA
 18C2 **Bernburg** Germany
 16B1 **Berne** Switzerland
 8B3 **Berneray** / Scotland
 55K2 **Bernier** B Canada
 16C3 **Berounka** R Czech Republic
 34B2 **Berri** Australia
 48C1 **Berriane** Algeria
 14C2 **Berry** Region France
 66A1 **Berryessa** L USA
 57F4 **Berry Is** The Bahamas
 68B3 **Berryville** USA
 47B2 **Berseba** Namibia
 60B3 **Berthoud** P USA
 50B3 **Bertoua** Cameroon
 33G1 **Beru** / Kiribati
 65D2 **Berwick** USA
 6C2 **Berwick-upon-Tweed** England
 7C3 **Berwyn** Mts Wales
 51E5 **Besalampy** Madagascar
 14D2 **Besaçon** France
 19E3 **Beskidky Zachodnie** Mts Poland
 40C2 **Besni** Turkey
 45C3 **Besor** R Israel
 67A2 **Bessemer** Alabama, USA
 64B1 **Bessemer** Michigan, USA
 51E5 **Betato** Madagascar
 15A1 **Betanzos** Spain
 45C3 **Bet Guvrin** Israel
 47D2 **Bethal** South Africa
 47B2 **Bethanie** Namibia
 61E2 **Bethany** Missouri, USA
 63C1 **Bethany** Oklahoma, USA
 54B3 **Bethel** Alaska, USA
 68D2 **Bethel** Connecticut, USA
 64C2 **Bethel Park** USA
 65D3 **Bethesda** USA
 45C3 **Bethlehem** Israel
 47D2 **Bethlehem** South Africa
 65D2 **Bethlehem** USA
 47D3 **Bethulia** South Africa
 14C1 **Bethune** France
 51E6 **Betioky** Madagascar
 34B1 **Betoota** Australia
 50B3 **Betou** Congo
 39E1 **Betpak Dala** Steppe Kazakhstan
 51E6 **Betroka** Madagascar
 55M5 **Betsiamites** Canada
 64A2 **Bettendorf** USA
 43E3 **Bettiah** India
 42D4 **Betül** India
 13C2 **Betuwe** Region Netherlands
 42D3 **Betwa** R India
 7C3 **Betws-y-coed** Wales
 13D2 **Betzdorf** Germany
 7D3 **Beverly** England
 68E1 **Beverly** USA
 66C3 **Beverly Hills** USA
 7E4 **Bexhill** England
 40B2 **Bey Dagları** Turkey
 44B4 **Beyla** Guinea
 48B3 **Beyrout** India
 40B2 **Beyrout = Beirut**
 21E8 **Beyşehir** Gölü L Turkey
 45C2 **Beyt Shean** Israel
 20F4 **Bezhtsk** Russian Federation
 14C3 **Beziers** France
 41G2 **Bezmeim** Turkmenistan
 26D1 **Beznosova** Russian Federation
 43F3 **Bhadgaon** Nepal
 44C2 **Bhadraçhalam** India
 43F4 **Bhadra** India
 44B3 **Bhadra Res** India
 44B3 **Bhadra** India
 42B3 **Bhag** Pakistan
 43F3 **Bhagalpur** India
 42C2 **Bhakkar** Pakistan
 42D4 **Bhandara** India
 42D3 **Bharatpur** India
 42C4 **Bharuch** India
 43F4 **Bhātipāra** Ghat Bangladesh
 42C2 **Bhatinda** India
 44A3 **Bhatkal** India
 43F4 **Bhatpara** India
 42C4 **Bhāvnagar** India
 43E5 **Bhawānipatna** India
 42C2 **Bhera** Pakistan
 43E3 **Bheri** R Nepal
 43E4 **Bhilai** India
 42C3 **Bhilwara** India
 44C2 **Bhimavaram** India
 42D3 **Bhind** India
 42D3 **Bhiwani** India
 44B2 **Bhijor** India
 42D4 **Bhopal** India
 43F4 **Bhubaneswar** India
 42B4 **Bhuj** India
 42D4 **Bhusawal** India
 39H3 **Bhutan Kingdom** Asia
 27G7 **Biak** / Indonesia
 19E2 **Biala Podlaska** Poland
 18D2 **Bialogard** Poland
 19E2 **Bialystok** Poland
 12A1 **Biartangar** C Iceland
 41G2 **Biarmand** Iran
 14B3 **Biarritz** France
 40B4 **Biba** Egypt
 29E2 **Bibai** Japan
 51B5 **Bibala** Angola
 18B3 **Biberach** Germany
 48B4 **Bibiani** Ghana
 17F1 **Bicz** Romania
 7D4 **Bicester** England
 59D3 **Bicknell** USA
 48C4 **Bida** Nigeria
 44B2 **Bidar** India
 41G5 **Biddid** Oman
 65E2 **Bideford** USA
 7C6 **Bideford** England
 7B4 **Bideford B** England
 48C2 **Bidon** 5 Algeria
 19E2 **Biebrza** R Poland
 16B1 **Biel** Switzerland
 18D2 **Bielawa** Poland
 18B2 **Bielefeld** Germany
 16B1 **Bielia** Italy
 19E2 **Bielsk Podlaski** Poland
 30D3 **Bien Hoa** Vietnam
 55L4 **Bienville, Lac** Canada
 16C2 **Biferno** R Italy
 40A1 **Biga** Turkey
 17F3 **Bigadiç** Turkey
 58D1 **Big Belt** Mts USA
 62B3 **Big Bend Nat Pk** USA
 63E2 **Big Black** R USA
 61D2 **Big Blue** R USA
 67B3 **Big Cypress Swamp** USA
 54D3 **Big Delta** USA
 8D4 **Biggar** Scotland
 54H4 **Biggar Kindersley** Canada
 34D1 **Biggenden** Australia
 7D3 **Biggleswade** England
 58D1 **Big Hole** R USA
 60B1 **Bighorn** R USA
 60B1 **Bighorn** L USA
 60B2 **Bighorn Mts** USA
 48C4 **Bight of Benin** B W Africa
 48C4 **Bight of Biafra** B Cameroon
 55L3 **Big** I Canada
 62B2 **Big Lake** USA
 48A3 **Bigona** Senegal
 59C3 **Big Pine** USA
 67B4 **Big Pine Key** USA
 66C3 **Big Pine Mt** USA
 64B2 **Big Rapids** USA
 54H4 **Big River** Canada
 58D1 **Big Sandy** USA
 61D2 **Big Sioux** R USA
 66D1 **Big Smokey** V USA
 56C3 **Big Spring** USA
 60C2 **Big Springs** USA
 61D1 **Big Stone City** USA
 64C3 **Big Stone Gap** USA
 66B2 **Big Sur** USA
 58E1 **Big Timber** USA
 55J4 **Big Trout** L Canada
 55K4 **Big Trout Lake** Canada
 16D2 **Bihac** Bosnia-Herzegovina
 43F3 **Bihār** India
 43F4 **Bihār** State India
 50D4 **Biharamulo** Tanzania
 21C6 **Bihor** Mt Romania
 48A3 **Bijagos, Arquipélago dos** / Guinea-Bissau
 44B2 **Bijapur** India
 44C2 **Bijapur** India
 41E2 **Bijar** Iran
 43E3 **Bijauri** Nepal
 17D2 **Bijeljina** Bosnia-Herzegovina
 31B4 **Bijie** China
 42D3 **Bijnor** India
 42C3 **Bijnor** Pakistan
 42C3 **Bikaner** India
 45C2 **Bikfaya** Lebanon
 26G2 **Bikin** Russian Federation
 50B4 **Bikoro** Zaire
 11B0 = Bilbao
 42C3 **Bilare** India
 42D2 **Bilasapur** India
 43E4 **Bilaspur** India
 30B3 **Bilauktung Range** Mts Burma/Thailand
 15B1 **Bilbao** Spain
 45A3 **Bilbeis** Egypt
 18D3 **Bile** R Czech Republic/Slovakia
 17D2 **Bileća** Bosnia-Herzegovina
 40B1 **Bilecik** Turkey
 50C3 **Bili** R Zaire
 25S3 **Bilibino** Russian Federation
 56C2 **Billings** USA
 50B2 **Bilma** Niger
 57E3 **Biloxi** USA
 50C2 **Bittine** Chad
 67C3 **Bimini** Is Bahamas
 42D4 **Bina-Etawwa** India
 51D5 **Bindura** Zimbabwe
 51C5 **Binga** Zimbabwe
 51D5 **Binga, Mt Mozambique/** Zimbabwe
 34D1 **Bingara** Australia
 18B3 **Bingen** Germany
 65F1 **Bingham** USA
 57F2 **Binghamton** USA
 40D2 **Bingöl** Turkey
 31D3 **Binhai** China
 15C2 **Binibeca, Cabo** C Spain
 27D6 **Bintan** / Indonesia
 27E6 **Bintulu** Malaysia
 74B5 **Bio Bió** R Chile
 48C4 **Bioko** / Equatorial Guinea
 44B2 **Bir** India
 49E2 **Bir Abu Husein** Well Egypt
 49E2 **Bir al Harash** Well Libya
 50C2 **Birao** Central African Republic
 43F3 **Biratnagar** Nepal
 34B3 **Birchip** Australia
 61E1 **Birch** L USA
 54G4 **Birch Mts** Canada
 55J4 **Bird** Canada
 32C3 **Birdsville** Australia
 32C2 **Birdum** Australia
 45A4 **Bir el 'Agramiya** Well Egypt
 45B3 **Bir el Duweidâr** Well Egypt
 43E3 **Birganj** Nepal
 45B3 **Bir Gifgafa** Well Egypt
 45A4 **Bir Gindali** Well Egypt
 45B3 **Bir Hasana** Well Egypt
 75B3 **Birigui** Brazil
 45D1 **Bir** Syria
 41G3 **Birjand** Iran
 10B4 **Birkat Qarun** L Egypt
 34B3 **Birkenfeld** Germany
 7C3 **Birkenhead** England
 21D6 **Birlad** Romania
 45B3 **Bir Lahfan** Well Egypt
 7C3 **Birmingham** England
 57E3 **Birmingham** USA
 49E2 **Bir Misâha** Well Egypt
 48A2 **Bir Moghreïn** Mauritius
 48C3 **Birnin-Kebbi** Nigeria
 26G2 **Birobidzhan** Russian Federation
 9C3 **Birr** Irish Republic
 15C2 **Bir Rabalou** Algeria
 34C1 **Birrie** R Australia
 8D2 **Birry** Scotland
 20K4 **Birsk** Russian Federation
 49E2 **Bir Tarfawi** Well Egypt
 45B4 **Bir Udelb** Well Egypt
 25L4 **Biryusa** R Russian Federation
 12J7 **Birzai** Lithuania
 48B2 **Bir Zreigat** Well Mauritius
 43E4 **Bisalpur** India
 59K1 **Bisbee** USA
 14A2 **Biscay, B of France/Spain**
 67B3 **Biscayne** B USA
 13D3 **Bischwiller** France
 64C1 **Biscotasi** L Canada
 31B4 **Bishan** China
 39F1 **Bishkek** Kirgizia
 56B3 **Bishop** USA
 6D2 **Bishop Auckland** England
 7C3 **Bishops Castle** England
 7E4 **Bishop's Stortford** England
 43E4 **Bishrampur** India
 48C1 **Biskra** Algeria
 56C2 **Bismarck** USA
 32D1 **Bismarck Arch** Papua New Guinea
 32D1 **Bismarck Range** Mts Papua New Guinea
 32D1 **Bismarck S** Papua New Guinea
 41E3 **Bisotûn** Iran
 48A3 **Bissau** Guinea-Bissau
 57D1 **Bisset** Canada
 54G4 **Bistcho** L Canada
 17F1 **Bitritra** R Romania
 50B3 **Bitram** Gabon
 18B3 **Bitburg** Germany
 13D3 **Bitche** France
 40D2 **Bitlis** Turkey
 17E2 **Bitola** Macedonia, Yugoslavia
 18C2 **Bitterfeld** Germany
 47B3 **Bitterfontein** South Africa
 40B3 **Bitter Lakes** Egypt
 56B2 **Bitteroot Range** Mts USA
 48D3 **Bitu** Nigeria
 29D3 **Biwa-ko** L Japan
 50E2 **Biyo Kaboba** Ethiopia
 24K4 **Biysk** Russian Federation
 16B3 **Bizerte** Tunisia
 16D1 **Bjelovar** Croatia
 48B2 **Bj Flye Ste Marie** Algeria
 63D1 **Black** R USA
 32D3 **Blackall** Australia
 64B1 **Black B** Canada

6C3 Blackburn England	75D1 Boa Nova Brazil	25N2 Bol'shoy Begichev, Ostrov / Russian Federation	27E6 Borneo / Indonesia/ Malaysia	60C1 Bowman USA
54D3 Blackburn, Mt USA	64C2 Boardman USA	21H5 Bol'shoy Irgiz / Russian Federation	12H7 Bornholm / Denmark	65D2 Bowmanville Canada
59D4 Black Canyon City USA	72F3 Boa Vista Brazil	48A4 Boa Vista / Cape Verde	17F3 Bornova Turkey	9C3 Bowna, L Irish Republic
61E1 Blackduck USA	30E1 Bobai China	28C2 Bol'shoy Kamen Russian Federation	48D3 Bornu Region Nigeria	34D2 Bowral Australia
58D1 Black Eagle USA	44C2 Bobbili India	Bol'shoy Kavkaz Mts = Caucasus	50C3 Boro / Sudan	31D3 Bo Xian China
58D2 Blackfoot USA	48B3 Bobo Dioulasso Burkina	25Q2 Bol'shoy Lyakhovskiy, Ostrov / Russian Federation	25P3 Borogontsy Russian Federation	40B1 Boyabat Turkey
58D1 Blackfoot / R USA	19G2 Bobrovica Ukraine	21H6 Bol'shoy Uzen / Kazakhstan	48B3 Boromo Burkina	50B3 Boyali Central African Republic
9B3 Black Hd Pt Irish Republic	20D5 Bobruysk Belorussia	56C4 Bolson de Mapimi Desert Mexico	66D3 Boron USA	19G2 Boyarka Ukraine
54H5 Black Hills USA	67B4 Boca Chica Key / USA	7C3 Bolton England	20E4 Borovichii Russian Federation	54J4 Boyd Canada
8C3 Black Isle Pen Scotland	72E5 Bôca do Acre Brazil	40B1 Bolu Turkey	32C2 Borrooloola Australia	68C2 Boyertown USA
69Q2 Blackman's Barbados	75D2 Bôciúva Brazil	12A1 Bolungarvik Iceland	17E1 Borsa Romania	10B3 Boyle Irish Republic
59D3 Black Mts USA	50B3 Bocaranga Central African Republic	9A4 Bolus Hd Pt Irish Republic	41F3 Borüjen Iran	9C3 Boyne / R Irish Republic
7C4 Black Mts Wales	67B3 Boca Raton USA	40B2 Bolvadin Turkey	41E3 Borüjeh Iran	67B3 Boynton Beach USA
47B1 Black Nosob / R Namibia	19E3 Bochnia Poland	16C1 Bolzano Italy	18D2 Bory Tucholskie Region Poland	50C3 Boyoma Falls Zaire
6C3 Blackpool England	18B2 Bocholt Germany	50B4 Boma Zaire	19G2 Borzna Ukraine	58E2 Boysen Res USA
69H1 Black River Jamaica	13D2 Bochum Germany	32D4 Bombala Australia	25N4 Borzya Russian Federation	17D1 Bozanski Brod Bosnia-Herzegovina/Croatia
64A2 Black River Falls USA	51B5 Bocoio Angola	44A2 Bombay India	31B5 Bose China	17F3 Bozca Ada / Turkey
56B2 Black Rock Desert USA	50B3 Boda Central African Republic	51E5 Bombetoka, Baie de B Madagascar	47D2 Boshof South Africa	17F3 Boz Dağları Mts Turkey
21D7 Black S Asia/Europe	25N4 Bodaybo Russian Federation	50D3 Bombo Uganda	17D2 Bosna / R Bosnia-Herzegovina	56B2 Bozeman USA
64C3 Blacksburg USA	59B3 Bodega Head Pt USA	75C2 Bom Despacho Brazil	29D3 Bosô-hantô B Japan	Bozen = Bolzano
34D2 Black Sugarloaf Mt Australia	50B2 Bodélé Desert Region Chad	43G3 Bomdilla India	Bosporus = Karadeniz Boğazi	50B3 Bozene Zaire
49B4 Black Volta / R W Africa	12J5 Boden Sweden	48A4 Bomli Hills Liberia	15C2 Bosquet Algeria	50B3 Bozoum Central African Republic
63E2 Black Warrior / R USA	9C3 Boderg, L Irish Republic	73K6 Bom Jesus da Lapa Brazil	50B3 Bossangoo Central African Republic	16D2 Brač / Croatia
7E4 Blackwater / R England	44B2 Bodhan India	25O4 Bonnak Russian Federation	63D2 Bossier City USA	8B3 Bracadales, Loch Inlet Scotland
10B3 Blackwater / R Irish Republic	44B3 Bodināyakkānūr India	50C3 Bomokandi / R Zaire	24K5 Bosten Hu L China	16C2 Bracciano, L di Italy
63C1 Blackwell USA	7B4 Bodmin Moor Upland England	50C3 Bomu / R Central African Republic/Zaire	7D3 Boston England	65D1 Bracebridge Canada
17E2 Blagoevgrad Bulgaria	12G5 Bode Norway	65D3 Bon Air USA	57F2 Boston USA	49D2 Brach Libya
25O4 Blagoveshchensk Russian Federation	17F3 Bodrum Turkey	69D4 Bonaire / Caribbean Sea	57D3 Boston Mts USA	12H6 Bräcke Sweden
58D1 Blaikiston, Mt Canada	50C4 Boende Zaire	55N5 Bonavista Canada	42C4 Botād India	62B3 Brackettville USA
58B1 Blaine USA	48A3 Boffa Guinea	16C3 Bon, C Tunisia	17E2 Botevgrad Bulgaria	67B3 Bradenton USA
61D2 Blair USA	30B2 Bogale Burma	50C3 Bondo Zaire	47D2 Bothaville South Africa	6D3 Bradford England
8D3 Blair Atholl Scotland	63E2 Bogalusa USA	48B4 Bondoukou Ivory Coast	20B3 Bothnia, G of Finland/ Sweden	68A2 Bradford USA
8D3 Blairgowrie Scotland	34C2 Bogan / R Australia	Bône = 'Annaba	51C6 Botletli / R Botswana	66B3 Bradley USA
67C2 Blakely USA	48B3 Bogande Burkina	60D2 Bonesteel USA	21D6 Botoşani Romania	62C2 Brady USA
74D5 Blanca, Bahia B Argentina	40C2 Bogazlyyan Turkey	73G3 Bonfim Guyana	51C6 Botswana Republic Africa	8E1 Brae Scotland
62A1 Blanca Peak Mt USA	20L4 Bogdanovich Russian Federation	50C3 Bongo, Massif des Upland Central African Republic	16D3 Botte Donato Mt Italy	8D3 Braemar Scotland
16B3 Blanc, C Tunisia	26B2 Bogda Shan Mt China	50B2 Bongor Chad	60C1 Bottineau USA	15A1 Braga Portugal
34A1 Blanche L Australia	47B2 Bogenfels Namibia	63C2 Bonham USA	13D2 Bottrop Germany	73J4 Bragança Brazil
16B1 Blanc, Mont Mt France/ Italy	34D1 Boggabilla Australia	16B2 Bonifacio Corsica, France	75C3 Botucatu Brazil	15A1 Bragança Portugal
56A2 Blanco, C USA	34C2 Boggabri Australia	16B2 Bonifacio, Str of Chan Corsica, France/ Sardinia, Italy	75D1 Botuporā Brazil	43G4 Brahman-Baria Bangladesh
55N4 Blanc Sablon Canada	7D4 Bognor Regis England	Bonin Is = Ogasawara Gunto	55N5 Botwood Canada	43F4 Brāhmān / R India
7C4 Blanford Forum England	34C3 Bogong Mt Australia	67B3 Bonita Springs USA	48B4 Bouaké Ivory Coast	43G3 Brāhmāputra R Bangladesh/India
59E3 Blanding USA	27D7 Bogor Indonesia	75A3 Bonito Brazil	50B3 Bouar Central African Republic	21D6 Brăila Romania
13B2 Blankenberge Belgium	25Q4 Bogorodskoye Russian Federation	18B2 Bonn Germany	48B1 Bouārfa Morocco	57D2 Brainerd USA
69E4 Blanquilla, Isla Venezuela	20J4 Bogorodskoye Russian Federation	58C1 Bonners Ferry USA	50B3 Bouca Central African Republic	7E4 Brintree England
51D5 Blantyre Malawi	72D3 Bogotá Colombia	48C4 Bonny Nigeria	48B1 Bouārfā Morocco	47C3 Brak / R South Africa
9A3 Basket Sd Irish Republic	25K4 Bogotol Russian Federation	32A1 Bonthain Indonesia	50B3 Bouca Central African Republic	47D1 Brak / R South Africa
14B2 Blaye France	43F4 Bogra Bangladesh	48A4 Bonthe Sierra Leone	48B3 Bougouni Mali	13E1 Brake Germany
34C2 Blayney Australia	31D2 Bo Hai B China	50E2 Boaoaso Somalia	15A2 Bouhalla, Djebel Mt Morocco	48A3 Brakna Region Mauritius
33G5 Blenheim New Zealand	13B3 Bohain-en-Vermandois France	34B2 Boaligal Australia	13C3 Bouillon France	54F4 Bralorne Canada
15C2 Blida Algeria	31D2 Bohai Wan B China	34D1 Boonah Australia	15C2 Bouira Algeria	65D2 Brampton Canada
64C1 Blind River Canada	18C3 Bohmer-wald Upland Germany	62B1 Boone Colorado, USA	48B2 Bou izakarn Morocco	6C2 Brampton England
34A2 Blinman Australia	27F6 Bohol / Philippines	61E2 Boone Iowa, USA	13D3 Boulay-Moselle France	13D1 Bramsche Germany
65E2 Block I USA	27F6 Bohol S Philippines	67B1 Boone North Carolina, USA	56C2 Boulder Colorado, USA	72F3 Branco / R Brazil
68E2 Block Island Sd USA	75E1 Boipeba, Ilha de Brazil	65D2 Boonville USA	58D1 Boulder Montana, USA	51B6 Brandberg Mt Namibia
47D2 Bloemfontin South Africa	75B2 Bois / R Brazil	34C2 Boorowa Australia	56B3 Boulder City USA	18C2 Brandenburg Germany
47D2 Bloemhof South Africa	64C1 Bois Blanc I USA	55J2 Boothia, G of Canada	66A2 Boulder Creek USA	18C2 Brandenburg State Germany
47D2 Bloemhof Dam Res South Africa	56B2 Boise USA	55J2 Boothia Pen Canada	14C1 Boulogne France	47D2 Brandford South Africa
73G3 Blommesteinmeer L Surinam	62B1 Boise City USA	7C3 Bouthie England	50B3 Bumba / R Cameroon/ Central African Republic	56D2 Brandon Canada
12A1 Blönduós Iceland	54F3 Bois, Lac des Canada	50B4 Boué Gabon	48B4 Bouna Ivory Coast	61D2 Brandon USA
64B3 Bloomfield Indiana, USA	60C1 Boissevain Canada	47C2 Bophuthatswana Self governing homeland South Africa	56B3 Boundary Peak Mt USA	18C2 Brandvlei South Africa
61E2 Bloomfield Iowa, USA	48A2 Bojador, C Morocco	62B3 Boquillas Mexico	48B4 Boundiali Ivory Coast	47C3 Brandys-nad-Laben Czech Republic
61D2 Bloomfield Nebraska, USA	27F5 Bojedor, C Philippines	50D3 Bor Sudan	33G5 Bounty Is New Zealand	19D2 Braniewo Poland
62A1 Bloomfield New Mexico, USA	41G2 Bojnūd Iran	40B2 Bor Turkey	33F3 Bourail New Caledonia	57E2 Brantford Canada
64B2 Bloomington Illinois, USA	48A3 Boké Guinea	17E2 Bor Serbia, Yugoslavia	13C4 Bourbonne-les-Bains France	34B3 Brantxholme Australia
64B3 Bloomington Indiana, USA	34C1 Bokhara / R Australia	56B2 Borah Peak Mt USA	56B3 Bourges France	55M5 Bras d'O'r Lakes Canada
61E2 Bloomington Minnesota, USA	12F7 Boknafjord Inlet Norway	12G7 Borås Sweden	14C3 Bourg-Madame France	72E6 Brasileia Brazil
68B2 Bloomsburg USA	50B4 Boko Congo	41F4 Borāzjān Iran	14C2 Bourgogne Region France	73J7 Brasília Brazil
68B2 Blossburg USA	30C3 Bokor Cambodia	14B3 Bordeaux France	34C2 Bourke Australia	75D2 Brasília de Minas Brazil
55Q3 Blossville Kyst Mts Greenland	50B2 Bokoro Chad	54G2 Borden I Canada	74D2 Bourne Mouth England	17F1 Brasov Romania
47D1 Blouberg Mt South Africa	50C4 Bokungu Zaire	55K2 Borden Pen Canada	15C2 Bou Saâda Algeria	18D3 Bratislava Slovakia
18B3 Bludenz Austria	50B2 Bol Chad	68C2 Bordenstown USA	50B2 Bousso Chad	25M4 Bratsk Russian Federation
57E3 Bluefields USA	48A3 Bolama Guinea-Bissau	8D4 Borders Region Scotland	48A3 Boutiimit Mauritius	19F3 Bratslav Ukraine
72B1 Bluefields Nicaragua	14C2 Bolbec France	34B3 Bortertown Australia	52J7 Bouvet I Atlantic Ocean	65E2 Brattleboro USA
60D2 Blue Hill USA	48B4 Bole Ghana	15C2 Bortj bou Arréidj Algeria	60C1 Bowbells USA	18C2 Braunschweig Germany
68A2 Blue Knob Mt USA	18D2 Bolesławiec Poland	48C2 Bortj Omar Driss Algeria	32D2 Bowen Australia	48A4 Brava / Cape Verde
69J1 Blue Mountain Peak Mt Jamaica	48B3 Bolgatanga Ghana	55Q3 Borgarnes Iceland	59E4 Bowie Arizona, USA	56B3 Brawley USA
68B2 Blue Mt USA	21D6 Bolgrad Ukraine	56C3 Borger USA	6C3 Bowland Fells England	9C3 Bray Irish Republic
34D2 Blue Mts Australia	63D1 Bolivar Missouri, USA	12H7 Borgholm Sweden	57E3 Bowling Green Kentucky, USA	55L3 Bray I Canada
56A2 Blue Mts USA	63E1 Bolivar Tennessee, USA	19E3 Borislav Ukraine	63D1 Bowling Green Missouri, USA	13B3 Bray-sur-Seine France
69J1 Blue Mts, The Jamaica	72D2 Bolivar Mt Venezuela	21G5 Borisoglebsk Russian Federation	64C2 Bowling Green Ohio, USA	71E5 Brazil Republic S America
50D2 Blue Nile / R Sudan	72E7 Bolivia Republic S America	75A4 Borja Paraguay	65D3 Bowling Green Virginia, USA	52G5 Brazil Basin Atlantic Ocean
54G3 Bluenose L Canada	12H6 Bollnäs Sweden	20D5 Borisov Belorussia		56D3 Brazos / R USA
67C2 Blue Ridge USA	34C1 Bollon Australia	21F5 Borisovka Russian Federation		50B4 Brazzaville Congo
57E3 Blue Ridge Mts USA	50B4 Bolobo Zaire	50B2 Borkou Desert Region Chad		18C3 Brdy Upland Czech Republic
9C2 Blue Stack Mt Irish Republic	16C2 Bologna Italy	13D1 Borkum / Germany		35A3 Breaksea Sd New Zealand
35A3 Bluff New Zealand	20E4 Bologoye Russian Federation	12H6 Borlänge Sweden		35B1 Bream B New Zealand
59E3 Bluff USA	26G1 Bolon' Russian Federation			8D3 Brechin Scotland
32A4 Bluff Knoll Mt Australia	26G2 Bolon', Oz L Russian Federation			13C2 Brecht Belgium
74G3 Blumenau Brazil	20J2 Bol'shezemel'skaya Tundra Plain Russian Federation			61D1 Breckenridge Minnesota, USA
60D2 Blunt USA	25S3 Bol'shoy Anyuy R Russian Federation			62C2 Breckenridge Texas, USA
58B2 Bly USA				7E3 Breckland England
6D2 Blyth England				18D3 Břeclav Czech Republic
56B3 Blythe USA				7C4 Brecon Wales
57E3 Blytheville USA				7C4 Brecon Beacons Mts Wales
48A4 Bo Sierra Leone				7B3 Brecon Beacons Nat Pk Wales
27F5 Boac Philippines				18A2 Breda Netherlands

47C3 Bredasdorp South Africa
 12H6 Bredbyn Sweden
 20K5 Brady Russian Federation
 47B3 Braede R South Africa
 65D2 Breezewood USA
 12A1 Breiðafjörður B Iceland
 13D3 Breisach Germany
 67A2 Bremen USA
 18B2 Bremen Germany
 18B2 Bremerhaven Germany
 58B1 Bremerton USA
 13E1 Bremervörde Germany
 59E3 Brendel USA
 63C2 Brenham USA
 18C3 Brenner P Austria/Italy
 66B2 Brentwood USA
 16C1 Brescia Italy
 8E1 Breslau = Wrocław
 14B2 Bressay I Scotland
 14B2 Bressuire France
 14B2 Brest France
 19E2 Brest Belorussia
 14B2 Bretagne Region France
 13B3 Breteuil France
 63E3 Breton Sd USA
 68C2 Breton Woods USA
 53B1 Brett, C New Zealand
 67B1 Brevard USA
 34C1 Brewarrina Australia
 65F2 Brewer USA
 68D2 Brewster New York, USA
 58C1 Brewster Washington, USA
 67A2 Brevton USA
 47D2 Breyten South Africa
 16D1 Brežice Slovenia
 50C3 Bria Central African Republic
 14D3 Briançon France
 14C2 Briare France
 7C4 Bridgend Wales
 8C3 Bridge of Orchy Scotland
 67A2 Bridgeport Alabama, USA
 59C3 Bridgeport California, USA
 65E2 Bridgeport Connecticut, USA
 60C2 Bridgeport Nebraska, USA
 63C2 Bridgeport Texas, USA
 66C1 Bridgeport Res USA
 58E1 Bridger USA
 60B2 Bridger Peak USA
 68C3 Bridgeton USA
 69R3 Bridgetown Barbados
 55M5 Bridgewater Canada
 68E2 Bridgewater USA
 7C4 Bridgewater England
 7C4 Bridgewater B England
 6D2 Bridlington England
 6E3 Bridlington Bay England
 34C4 Bridport Australia
 7C4 Bridport England
 13C3 Brienne-le-Château France
 13C3 Briey France
 16B1 Brig Switzerland
 56B2 Brigham City USA
 34C3 Bright Australia
 7D4 Brighton England
 75A3 Brilhante R Brazil
 13E2 Brilon Germany
 17D2 Brindisi Italy
 63D2 Brinkley USA
 33E3 Brisbane Australia
 65E2 Bristol Connecticut, USA
 7C4 Bristol England
 65E2 Bristol Pennsylvania, USA
 68E2 Bristol Rhode Island, USA
 57E3 Bristol Tennessee, USA
 64C3 Bristol USA
 7B4 Bristol Chan England/Wales
 54F4 British Columbia Province Canada
 55K1 British Empire Range Mts Canada
 54E3 British Mts Canada
 47D2 Brits South Africa
 47C3 Britstown South Africa
 61D1 Britton USA
 14C2 Brive France
 7C4 Brixham England
 18D3 Brno Czech Republic
 67B2 Broad R USA
 68C1 Broadalbin USA
 55L4 Broadback R Canada
 8B2 Broad Bay Inlet Scotland
 8C3 Broadford Scotland
 9B2 Broad Haven, B Irish Republic
 7E4 Broadstairs England
 60B1 Broadus USA
 60C2 Broadwater USA
 54H4 Brochet Canada
 54G2 Brock I Canada
 65D2 Brockport USA
 68E1 Brockton USA
 65D2 Brockville Canada
 68A2 Brockway USA
 55K2 Brodeur Pen Canada
 8C4 Brodick Scotland

19D2 Brodnica Poland
 21D5 Brody Ukraine
 13D2 Brokem Haltern Germany
 60D2 Broken Bow Nebraska, USA
 63D2 Broken Bow Oklahoma, USA
 63D2 Broken Bow L USA
 32D4 Broken Hill Australia
 7C3 Bromsgrove England
 12G5 Brønnøysund Norway
 68D2 Bronx Borough New York, USA
 27E6 Brooke's Pt Philippines
 61E3 Brookfield Missouri, USA
 64B2 Brookfield Wisconsin, USA
 57D3 Brookhaven USA
 58B2 Brookings Oregon, USA
 56D2 Brookings South Dakota, USA
 68E1 Brookline USA
 61E2 Brooklyn USA
 68D2 Brooklyn Borough New York, USA
 61E1 Brooklyn Center USA
 54G4 Brooks Canada
 54C3 Brooks Range Mts USA
 67B3 Brooksville USA
 34D1 Brooloo Australia
 32B2 Broome Australia
 8C3 Broom, Loch Estuary Scotland
 8D2 Brora Scotland
 58B2 Brothers USA
 6C2 Broughton England
 8D3 Broughty Ferry Scotland
 50B2 Brouilou Well Chad
 19G2 Brovary Ukraine
 61E1 Brownville USA
 62B2 Brownfield USA
 56D4 Brownsville USA
 56D3 Brownwood USA
 27F8 Browne I Australia
 13B2 Bruay-en-Artois France
 32A3 Bruce, Mt Australia
 64C1 Bruce Pen Canada
 13E3 Bruchsal Germany
 18D3 Bruck an der Mur Austria
 13B2 Bruges Belgium
 13D2 Bruhl Germany
 45B3 Brūk, Wadi el Egypt
 75D1 Brumado Brazil
 13D3 Brumath France
 58C2 Bruneau USA
 58C2 Bruneau R USA
 27E6 Brunei State Borneo
 16C1 Brunico Italy
 35B2 Brunner, L New Zealand
 13E1 Brunsbüttel Germany
 57E3 Brunswick Georgia, USA
 65F2 Brunswick Maine, USA
 61E3 Brunswick Mississippi, USA
 74B8 Brunswick, Pen de Chile
 34C4 Bruny I Australia
 20G3 Brusenets Russian Federation
 60C2 Brush USA
 69A3 Brus Laguna Honduras
 18A2 Brussels Belgium
 13D3 Bruyelles = Brussels
 56D3 Bruyères France
 34A2 Bryan, Mt Australia
 20E5 Bryansk Russian Federation
 63D2 Bryant USA
 59D3 Bryce Canyon Nat Pk USA
 18D2 Brzeg Poland
 41E4 Bübiyan I Kuwait
 50D4 Bubu R Tanzania
 47E1 Buby R Zimbabwe
 72D2 Bucaramanga Colombia
 8E3 Buchan Oilfield N Sea
 48A4 Buchanan Liberia
 62C2 Buchanan, L USA
 8E3 Buchan Deep N Sea
 55L2 Buchan G Canada
 10C2 Buchan Ness Pen Scotland
 55N5 Buchans Canada
 17F2 Bucharest Romania
 66B3 Buchon, Pt USA
 13E1 Bückeberg Germany
 59D4 Buckeye USA
 8D3 Buckhaven Scotland
 8D3 Buckie Scotland
 7D3 Buckingham England
 65F2 Bucksport USA
 50B4 Buco Zau Congo
 19D3 București = Bucharest
 42D3 Budaun India
 7B4 Bude England
 63D2 Bude USA
 21G7 Budennovsk Russian Federation
 43J1 Budhana India
 45B4 Budhiya, Gabel Egypt
 13E2 Bűdingen Germany

17D2 Budva Montenegro, Yugoslavia
 48C4 Buéa Cameroon
 66B3 Buellton USA
 72C3 Buenaventura Colombia
 62A3 Buenaventura Mexico
 60B3 Buena Vista Colorado, USA
 65D3 Buena Vista Virginia, USA
 66C3 Buena Vista L USA
 74E4 Buenos Aires Argentina
 74E5 Buenos Aires State Argentina
 74B7 Buenos Aires, Lago Argentina
 63D1 Buffalo Mississippi, USA
 57F2 Buffalo New York, USA
 60C1 Buffalo S Dakota, USA
 63C2 Buffalo Texas, USA
 56C2 Buffalo Wyoming, USA
 47E2 Buffalo R South Africa
 58C1 Buffalo Hump Mt USA
 54G3 Buffalo L Canada
 54H4 Buffalo Narrows Canada
 67B2 Buford USA
 17F2 Buftea Romania
 19E2 Bug R Poland/Ukraine
 72C3 Buga Colombia
 41F2 Bugdayli Turkmenistan
 20H2 Bugrino Russian Federation
 20J5 Bugumia Russian Federation
 20J5 Buguruslan Russian Federation
 40C2 Buhayrat al Asad Res Syria
 58D2 Buhl Idaho, USA
 61E1 Buhl Minnesota, USA
 7C3 Bultth Wells Wales
 50C4 Bujumbura Burundi
 33E1 Buka I Papua New Guinea
 51C4 Bukama Zaire
 50C4 Bukavu Zaire
 38E2 Bukhara Uzbekistan
 27D7 Bukitinggi Indonesia
 50D4 Bukoba Tanzania
 27G7 Bula Indonesia
 27F5 Bulan Philippines
 42D3 Bulandshahr India
 51C6 Bulawayo Zimbabwe
 17F3 Buldan Turkey
 42D4 Buidana India
 26D2 Bulgan Mongolia
 17E2 Bulgaria Republic Europe
 35B2 Buller R New Zealand
 34C3 Buller, Mt Australia
 32A4 Bullfinch Australia
 34B1 Bulloo R Australia
 34B1 Bulloo Downs Australia
 34B1 Bulloo L Australia
 63D1 Bull Shoals Res USA
 32D1 Bululo Papua New Guinea
 47D2 Bultfontein South Africa
 27E6 Bulu, Gunung Mt Indonesia
 50C3 Bumba Zaire
 21D8 Bu Menderes R Turkey
 30B2 Bumphal Dam Thailand
 50D3 Buna Kenya
 32A4 Bunbury Australia
 9C2 Buncrana Irish Republic
 33E3 Bundaberg Australia
 34D2 Bundarra Australia
 13E1 Bünde Germany
 42D3 Bundi India
 7E3 Bungay England
 34C1 Bungil R Australia
 51B4 Bungo Angola
 28B4 Bungo-suidō Str Japan
 27D6 Bungan R Indonesia
 27D6 Bungan, Kepulauan I Indonesia
 50D3 Bunia Zaire
 63D1 Bunker USA
 63D2 Bunkie USA
 67B3 Bunnell USA
 27E7 Buntok Indonesia
 27F6 Buol Indonesia
 50C2 Buram Sudan
 43E2 Burang China
 50E3 Buraio Somalia
 45D2 Buraq Syria
 41D4 Buraydah Saudi Arabia
 59C4 Burbank USA
 34C2 Burcher Australia
 21E8 Burdur Turkey
 50D2 Buré Ethiopia
 7E3 Bure R England
 26G1 Bureinskiy Khrebet Mts Russian Federation
 26F2 Bureya Russian Federation
 45B3 Būr Fu'ad Egypt
 18C2 Burge Germany
 17F2 Burgess Bulgaria
 67C2 Burgaw USA
 47D3 Burgersdorp South Africa
 15B1 Burgos Spain
 13D1 Burgsteinfurt Germany
 19D1 Burgsvik Sweden

17F3 Burhaniye Turkey
 42D4 Burihampur India
 30C2 Buriram Thailand
 75C2 Buritis Brazil
 32C2 Burketown Australia
 48B3 Burkina Republic W Africa
 65D1 Burk's Falls Canada
 56B2 Burley USA
 60C3 Burlington Colorado, USA
 57D2 Burlington Iowa, USA
 68C2 Burlington New Jersey, USA
 67C1 Burlington North Carolina, USA
 57F2 Burlington Vermont, USA
 58B1 Burlington Washington, USA
 39H3 Burma Republic Asia
 62C2 Burnet USA
 58B2 Burney USA
 68B2 Burnham USA
 7E4 Burnham-on-Crouch England
 32D5 Burnie Australia
 6C3 Burnley England
 58C2 Burns USA
 54F4 Burns Lake Canada
 24K5 Burnin China
 34A2 Burra Australia
 34D2 Burragorang, L Australia
 8D2 Burray I Scotland
 34C2 Burren Junction Australia
 34C2 Burrinjuck Res Australia
 62B3 Burro, Serranias del Mts Mexico
 8C4 Burrow Head Pt Scotland
 27G8 Burrundie Australia
 21D7 Bursa Turkey
 40B4 Bur Safaga Egypt
 45B4 Būr Taufiq Egypt
 64C2 Burton USA
 7D3 Burton upon Trent England
 12J6 Burtrask Sweden
 34B2 Burtundy Australia
 27D7 Buru I Indonesia
 50C4 Burundi Republic Africa
 60D2 Burwell USA
 7C3 Bury England
 25N4 Buryat Republic Russian Federation
 21J6 Buryshnik Kazakhstan
 7E3 Bury St Edmunds England
 28A3 Bushan China
 41F4 Bushehr Iran
 9C2 Bushmills Northern Ireland
 50B4 Busira R Zaire
 19E2 Busko Zdrój Poland
 45D2 Buṣra ash Shām Syria
 13D4 Bussang France
 32A4 Busselton Australia
 16B1 Busto Arsizio Italy
 50C3 Buta Zaire
 50C4 Butare Rwanda
 8C4 Buta I Scotland
 26F2 Butha Qi China
 65D2 Butler USA
 32B1 Buton I Indonesia
 48C4 Butta Togo
 56B2 Butte USA
 30C4 Butterworth Malaysia
 47D3 Butterworth South Africa
 10B2 But of Lewis C Scotland
 55M3 Button Is Canada
 66C3 Buttonwillow USA
 27F6 Butuan Philippines
 21G5 Buturlinovka Russian Federation
 43E3 Butwal Nepal
 13E2 Butzbach Germany
 50E3 Buulobarde Somalia
 50E3 Buurhakaba Somalia
 7D3 Buxton England
 20G4 Buy Russian Federation
 31B1 Buyant Ovoo Mongolia
 21H7 Buynaksk Russian Federation
 25N5 Buyr Nuur L Mongolia
 21G8 Büyüç Ağrı Dağı Mt Turkey
 40A2 Büyük Menderes R Turkey
 17F1 Buzău Romania
 17F1 Buzău R Romania
 75D3 Buzios, Ponta dos Pt Brazil
 20J5 Buzuluk Russian Federation
 68E2 Buzzards B USA
 17F2 Byala Bulgaria
 17E2 Byala Slatina Bulgaria
 54H2 Byam Martin Channel Canada
 54H2 Byam Martin I Canada
 45C1 Byblos Hist site Lebanon
 19D2 Bydgoszcz Poland
 60C3 Byers USA
 12F7 Bygland Norway

19G2 Bykhov Belorussia
 55L2 Bylot I Canada
 34C2 Byrock Australia
 66B2 Byron USA
 34D1 Byron C Australia
 25P3 Bytantay R Russian Federation
 19D2 Bytom Poland

C

74E3 Caacupú Paraguay
 75A4 Caaguazú Paraguay
 51B5 Caála Angola
 75A4 Caapucú Paraguay
 75B3 Caarapó Brazil
 74E3 Caazapá Paraguay
 15C1 Caballeria, Cabo de C Spain
 62A2 Caballo Res USA
 27F5 Cabanatuan Philippines
 65F1 Cabano Canada
 73M5 Cabedelo Brazil
 15A2 Cabeza del Buey Spain
 72D1 Cabimas Venezuela
 50B4 Cabinda Angola
 50B4 Cabinda Province Angola
 58C1 Cabinet Mts USA
 75D3 Cabo Frio Brazil
 55L5 Cabonga, Réservoir Canada
 34D1 Cabooture Australia
 51D5 Cabora Bassa Dam Mozambique
 70A1 Caborca Mexico
 55M5 Cabot St Canada
 15B2 Cabra Spain
 75D2 Cabral, Serra do Mts Brazil
 15A1 Cabreira Mt Portugal
 15C2 Cabrera I Spain
 15B2 Cabriel R Spain
 17E2 Čačak Serbia, Yugoslavia
 68A3 Cacapon R USA
 73G7 Cáceres Brazil
 15A2 Cáceres Spain
 63D1 Cache R USA
 66A1 Cache Creek R USA
 57D2 Cache Peak Mt USA
 74C3 Cachi Argentina
 73G5 Cachimbo Brazil
 73G5 Cachimbo, Serra do Mts Brazil
 73L6 Cachoeira Brazil
 75B2 Cachoeira Alta Brazil
 73L5 Cachoeira de Paulo Afonso Waterfall Brazil
 74F4 Cachoeira do Sul Brazil
 73K8 Cachoeiro de Itapemirim Brazil
 66C3 Cachu, L USA
 51B5 Cacoal Angola
 51B5 Caconda Angola
 62B1 Cactus USA
 75B2 Caçu Brazil
 75D1 Caculé Brazil
 51B5 Caculuar R Angola
 19D3 Čadca Slovakia
 7C3 Cader Idris Mt Wales
 57E2 Cadillac USA
 15A2 Cádiz Spain
 15A2 Cádiz, Golfo de G Spain
 14B2 Caen France
 7B3 Caernarfon Wales
 7B3 Caernarfon B Wales
 7C4 Caerphilly Wales
 45C2 Caesarea Hist Site Israel
 75D1 Caetité Brazil
 74C3 Cafayate Argentina
 40B2 Caga Tepe Mt Turkey
 27F6 Cagayan de Oro Philippines
 16B3 Cagliari Sardinia, Italy
 16B3 Cagliari, G di Sardinia, Italy
 69D3 Caguas Puerto Rico
 67A2 Cahaba R USA
 9C3 Cahir Irish Republic
 9C3 Cahore Pt Irish Republic
 14C3 Cahors France
 51D5 Caia Mozambique
 73G6 Caiabis, Serra dos Mts Brazil
 51C5 Caianda Angola
 75B2 Caiapó R Brazil
 75B2 Caiapônia Brazil
 75B2 Caiapo, Serra do Mts Brazil
 73L5 Caicó Brazil
 69C2 Caicos Is Caribbean Sea
 57F4 Caicos Pass The Bahamas
 8D3 Cairngorms Mts Scotland
 8C4 Cairnryan Scotland
 32D2 Cairns Australia
 40B3 Cairo Egypt
 57E3 Cairo USA
 8D2 Caitness Scotland
 34B1 Caiwarro Australia
 72C5 Cajabamba Peru
 72C5 Cajamarca Peru
 48C4 Calabar Nigeria
 69D5 Calabozo Venezuela

- 17E2 Calafat Romania
 74B8 Calafate Argentina
 15B1 Calahorra Spain
 14C1 Calais France
 65F1 Calais USA
 74C2 Calama Chile
 72D3 Calamar Colombia
 27E5 Calamian Group *Is* Philippines
 51B4 Calandula Angola
 27C6 Calang Indonesia
 49E2 Calanscio Sand Sea Libya
 27F5 Calapan Philippines
 17F2 Calarasi Romania
 15B1 Calatayud Spain
 66B2 Calaveras Res USA
 63D3 Calcasieu L USA
 43F4 Calcutta India
 15A2 Caldas da Rainha Portugal
 73J7 Caldas Novas Brazil
 74B3 Caldera Chile
 56B2 Caldwell USA
 47B3 Caledon South Africa
 47D3 Caledon R South Africa
 64A2 Caledonia Minnesota, USA
 68B1 Caledonia New York, USA
 74C7 Calota Olivia Argentina
 56B3 Caloleta USA
 54G4 Calgary Canada
 67B2 Calhoun USA
 67B2 Calhoun Falls USA
 72C3 Cali Colombia
 66C3 Caliente California, USA
 56B3 Caliente Nevada, USA
 62A1 Caliente New Mexico, USA
 56A3 California State USA
 66C3 California Aqueduct USA
 70A1 California, G de Mexico
 44B3 Calimera, Pt India
 59C4 Calipatria USA
 47C3 Calitzdorp South Africa
 34B1 Callabonna R Australia
 34A1 Callabonna, L Australia
 65D1 Callander Canada
 8C3 Callander Scotland
 72C6 Callao Peru
 68C2 Callicoon USA
 67B3 Caloosahatchee R USA
 34D1 Caloundra Australia
 16C3 Caltanissetta Sicily, Italy
 51B4 Caluango Angola
 51B5 Calulo Angola
 51B5 Caluquembe Angola
 50F2 Caluula Somalia
 16B2 Calvi Corsica, France
 47B3 Calvinia South Africa
 13E3 Calw Germany
 75E1 Camacari Brazil
 70E2 Camaguey Cuba
 70E2 Camaguey, Arch de *Is* Cuba
 75E1 Camamu Brazil
 72D7 Camaná Peru
 75B2 Camapuá Brazil
 72E8 Camargo Bolivia
 66C3 Camarillo USA
 74C6 Camarones Argentina
 58B1 Camas USA
 51B4 Camaxilo Angola
 51B4 Cambatela Angola
 30C3 Cambodia Republic SE Asia
 7B4 Camborne England
 14C1 Cambrai France
 66B3 Cambria USA
 7C3 Cambrian Mts Wales
 64C2 Cambridge Canada
 7E3 Cambridge England
 69H1 Cambridge Jamaica
 65D3 Cambridge Maryland, USA
 65E2 Cambridge Massachussets, USA
 61E1 Cambridge Minnesota, USA
 35C1 Cambridge New Zealand
 64C2 Cambridge Ohio, USA
 7D3 Cambridge County England
 54H3 Cambridge Bay Canada
 27F8 Cambridge G Australia
 21F7 Cam Burun Pt Turkey
 57D3 Camden Arkansas, USA
 34D2 Camden Australia
 65E3 Camden New Jersey, USA
 68C1 Camden New York, USA
 67B2 Camden South Carolina, USA
 61E3 Cameron Missouri, USA
 63C2 Cameron Texas, USA
 54H2 Cameron I Canada
 35A3 Cameron Mts New Zealand
 50B3 Cameroon Federal Republic Africa
 48C4 Cameroun, Mt Cameroon
 73J4 Cametá Brazil
 67B2 Camilla USA
 66B1 Camino USA
 72F8 Camiri Bolivia
 51C4 Camissombo Angola
 73K4 Camocim Brazil
 32C2 Camooewal Australia
 44E4 Camorta / Nicobar *Is*, Indian Ocean
 74A7 Campana / Chile
 47C2 Campbell South Africa
 35B2 Campbell, C New Zealand
 37K7 Campbell I New Zealand
 54E3 Campbell, Mt Canada
 42C2 Campbellpore Pakistan
 54F5 Campbell River Canada
 64B3 Campbellsville USA
 55M5 Campbellton Canada
 34D2 Campbelltown Australia
 8C4 Campbelltown Scotland
 70C3 Campeche Mexico
 70C2 Campeche, B de Mexico
 34B3 Camperdown Australia
 73L5 Campina Grande Brazil
 73J8 Campinas Brazil
 75C2 Campina Verde Brazil
 66C2 Camp Nelson USA
 48C4 Campo Cameroon
 16C2 Campobasso Italy
 75C3 Campo Belo Brazil
 75C2 Campo Florido Brazil
 74D3 Campo Gallo Argentina
 74F2 Campo Grande Brazil
 73K4 Campo Maior Brazil
 74F2 Campo Mourão Brazil
 75D3 Campos Brazil
 75C2 Campos Altos Brazil
 59D4 Camp Verde USA
 30D3 Cam Ranh Vietnam
 54G4 Camrose Canada
 51B5 Camucio Angola
 69K1 Canaan Tobago
 68D1 Canaan USA
 51B5 Canacupa Angola
 53F3 Canada Dominion N America
 74D4 Cañada de Gómez Argentina
 68C2 Canadensis USA
 62B1 Canadian USA
 56C3 Canadian R USA
 21D7 Çanakale Turkey
 68B1 Canandaigua USA
 68B1 Canandaigua L USA
 75C4 Cananea Mexico
 75C4 Cananeia Brazil
 52G3 Canary Basin Atlantic Ocean
 48A2 Canary *Is* Atlantic Ocean
 75C3 Canastra, Serra da *Mts* Brazil
 70B2 Canatlán Mexico
 57E4 Canaveral, C USA
 73L7 Canavieiras Brazil
 32D4 Canberra Australia
 58B2 Canby California, USA
 61D2 Canby Minnesota, USA
 17F3 Çandarlı Körfezi B Turkey
 68D2 Candewood, L USA
 60D1 Cando USA
 68B1 Candor USA
 74E4 Canelones Uruguay
 63C1 Caney USA
 51C5 Cangamba Angola
 51C5 Cangombe Angola
 31D2 Cangzhou China
 55M4 Caniapiscu R Canada
 55M4 Caniapiscu, Réservoir Res Canada
 16C3 Canicattì Sicily, Italy
 73L4 Caninéd Brazil
 68B1 Canisteo USA
 68B1 Canisteo R USA
 62A1 Canjilon USA
 40B1 Çankırı Turkey
 8B3 Canna / Scotland
 44B3 Cannanore India
 14D3 Cannes France
 7C3 Cannock England
 60C1 Cannonball R USA
 34C3 Cann River Australia
 74F3 Canoás Brazil
 75B4 Canoinhas Brazil
 60B3 Canon City USA
 34B2 Canopus Australia
 54H4 Canora Canada
 34C2 Canowindra Australia
 15B1 Cantabria Region Spain
 14A3 Cantabrica, Cord *Mts* Spain
 7E4 Canterbury England
 35B2 Canterbury Bight B New Zealand
 35B2 Canterbury Plains New Zealand
 30D4 Can Tho Vietnam
 66D3 Cantil USA
 63E2 Canton = Guangzhou Canton Mississippi, USA
 64A2 Canton Missouri, USA
 57E2 Canton Ohio, USA
 68B2 Canton Pennsylvania, USA
 61D2 Canton S Dakota, USA
 33H1 Canton / Phoenix Islands
 75B3 Cantu, Serra do *Mts* Brazil
 62B2 Canyon USA
 58C2 Canyon City USA
 58D1 Canyon Ferry L USA
 59E3 Canyonlands Nat Pk USA
 58B2 Canyonville USA
 51C4 Canzar Angola
 30D1 Cao Bang Vietnam
 28B2 Caoshi China
 73J4 Capanema Brazil
 75C3 Capão Bonito Brazil
 75D3 Caparaó, Serra do *Mts* Brazil
 14B3 Capbreton France
 16B2 Cap Corse C Corsica, France
 14B2 Cap de la Hague C France
 65E1 Cap-de-la-Madeleine Canada
 15C2 Capdepera Spain
 34C4 Cape Barren I Australia
 52J6 Cape Basin Atlantic Ocean
 55N5 Cape Breton I Canada
 48B4 Cape Coast Ghana
 65E2 Cape Cod B USA
 55M3 Cape Dyer Canada
 76F7 Cape Evans Base Antarctica
 67C2 Cape Fear R USA
 63E1 Cape Girardeau USA
 74C8 Cape Horn Chile
 36H4 Cape Johnson Depth Pacific Ocean
 75D2 Capelinha Brazil
 54B3 Cape Lisburne USA
 51B5 Capelongo Angola
 65E3 Cape May USA
 54F5 Cape Mendocino USA
 51B4 Capenda Camulemba Angola
 54F2 Cape Parry Canada
 47C3 Cape Province South Africa
 47B3 Cape Town South Africa
 52G4 Cape Verde *Is* Atlantic Ocean
 52G4 Cape Verde Basin Atlantic Ocean
 32D2 Cape York Pen Australia
 69C3 Cap-Haïtien Haiti
 73J4 Capim R Brazil
 75A3 Capitán Bad Paraguay
 59E3 Capitul Reef Nat Pk USA
 75A2 Capivari R Brazil
 9C3 Cappoquin Irish Republic
 69P2 Cap Pt St Lucia
 16C2 Capri I Italy
 51C5 Capriví Strip Region Namibia
 72D4 Caquetá R Colombia
 17E2 Caracal Romania
 72F3 Caracará Brazil
 72E1 Caracas Venezuela
 75A3 Caracol Brazil
 75C3 Caraguatuba Brazil
 74B5 Carahue Chile
 75D2 Carai Brazil
 75D3 Carandai Brazil
 75A2 Carandazal Brazil
 73K8 Carangola Brazil
 17E1 Caransebeş Romania
 69A3 Caratasca Honduras
 70D3 Caratasca, L de *lg* Honduras
 75D2 Caratinga Brazil
 15B2 Caravaca de la Cruz Spain
 75E2 Caravelas Brazil
 16B3 Carbonara, C Sardinia, Italy
 64B3 Carbondale Illinois, USA
 68C2 Carbondale Pennsylvania, USA
 55N5 Carbonear Canada
 16B3 Carbonia Sardinia, Italy
 54G4 Carcajou Canada
 50E2 Carcar Mts Somalia
 14C3 Carcassonne France
 54E3 Carcross Canada
 30C3 Cardamomes, Chaîne des *Mts* Cambodia
 70D2 Cardenas Cuba
 7C4 Cardiff Wales
 7B3 Cardigan Wales
 7B3 Cardigan B Wales
 75C4 Cardoso, Ilha do Brazil
 17E1 Carei Romania
 73G4 Careiro Brazil
 64C2 Carey USA
 14B2 Carhaix-Plouguer France
 74D5 Carhué Argentina
 73K8 Cariciacia Brazil
 71C2 Caribbean S Central America
 54J4 Caribou Canada
 65F1 Caribou USA
 54G4 Caribou Mts Alberta, Canada
 54F4 Caribou Mts British Columbia, Canada
 13C3 Carignan France
 75D1 Carinhonha Brazil
 75D1 Carinhonha R Brazil
 72F1 Caripito Venezuela
 65D1 Carleton Place Canada
 47D2 Carletonville South Africa
 58C2 Carlin USA
 9C2 Carlingford, L Northern Ireland
 64B3 Carlinville USA
 6C2 Carlisle England
 65D2 Carlisle USA
 75D2 Carlos Chagas Brazil
 9C3 Carlow Irish Republic
 9C3 Carlow County Irish Republic
 59C4 Carlsbad California, USA
 56C3 Carlsbad New Mexico, USA
 62B2 Carlsbad Caverns Nat Pk USA
 36E4 Carlsberg Ridge Indian Ocean
 54H5 Carlyle Canada
 54E3 Carmacks Canada
 7B4 Carmarthen Wales
 7B4 Carmarthen B Wales
 66B2 Carmel California, USA
 68D2 Carmel New York, USA
 7B3 Carmel Hd Pt Wales
 45C2 Carmel, Mt Israel
 66B2 Carmel Valley USA
 56B4 Carmen I Mexico
 74D6 Carmen de Patagones Argentina
 64B3 Carmi USA
 59B3 Carmichael USA
 75C2 Carmo do Paranaíba Brazil
 15A2 Carmona Spain
 75E2 Carnacá Brazil
 32A3 Carnarvon Australia
 47C3 Carnarvon South Africa
 9C2 Carndonagh Irish Republic
 32B3 Carnegie, L Australia
 44E4 Car Nicobar / Nicobar *Is*, Indian Ocean
 50B3 Carnot Central African Republic
 8D3 Carnoustie Scotland
 9C3 Carnsore Pt Irish Republic
 67B3 Carol City USA
 73J5 Carolina Brazil
 47E2 Carolina South Africa
 67C2 Carolina Beach USA
 27H6 Caroline *Is* Pacific Ocean
 19F3 Carpathian Mts Romania
 21C6 Carpathians *Mts* E Europe
 32C2 Carpentaria, G of Australia
 39H5 Carpenter Ridge Indian Ocean
 14D3 Carpentras France
 16C2 Carpi Italy
 66C3 Carpinteria USA
 67B3 Carrabelle USA
 16C2 Carrara Italy
 10B3 Carrauntoohill Mt Irish Republic
 8C4 Carrick Scotland
 9D2 Carrickfergus Northern Ireland
 9C3 Carrickmacross Irish Republic
 9C3 Carrick-on-Suir Irish Republic
 34A2 Carrieton Australia
 54J5 Carrington USA
 15B1 Carrión R Spain
 62C3 Carrizo Springs USA
 62A2 Carrizozo USA
 57D2 Carroll USA
 67A2 Carrollton Georgia, USA
 64B3 Carrollton Kentucky, USA
 61E3 Carrollton Missouri, USA
 9B2 Carrowmore, L Irish Republic
 63E1 Carruthersville USA
 21F7 Carsamba Turkey
 21E8 Carsamba R Turkey
 56B3 Carson City USA
 64C2 Carsonville USA
 8D4 Carstairs Scotland
 69B4 Cartagena Colombia
 15B2 Cartagena Spain
 72C3 Cartago Colombia
 70D4 Cartago Costa Rica
 66C2 Cartago USA
 35C2 Carterton New Zealand
 63D1 Carthage Missouri, USA
 65D2 Carthage New York, USA
 63D2 Carthage Texas, USA
 32B2 Cartier I Timor Sea
 55N4 Cartwright Canada
 73L5 Caruaru Brazil
 72F1 Carúpano Venezuela
 13B2 Carvin France
 15A2 Carvoeiro, Cabo C Portugal
 67C1 Cary USA
 48B1 Casablanca Morocco
 75C3 Casa Branca Brazil
 56B3 Casa Grande USA
 16B1 Casale Monferrato Italy
 58D1 Cascade USA
 35A2 Cascade Pt New Zealand
 56A2 Cascade Range *Mts* USA
 58C2 Cascade Res USA
 74F2 Casavel Brazil
 16C2 Caserta Italy
 76G9 Casey Base Antarctica
 9C3 Cashel Irish Republic
 33E3 Casino Australia
 72C5 Casma Peru
 66B3 Casmallia USA
 15C1 Caspe Spain
 56C2 Casper USA
 21H7 Caspian S Asia/Europe
 65D3 Cass USA
 51C5 Cassamba Angola
 13B2 Cassel France
 61D1 Casselton USA
 54E3 Cassiar Mts Canada
 75B2 Cassilândia Brazil
 16C2 Cassino Italy
 61E1 Cass Lake USA
 66C3 Castaic USA
 14D3 Castellane France
 62C2 Castello, Città di Italy
 15C1 Castellón de la Plana Spain
 73K5 Castelo Brazil
 15A2 Castelo Branco Portugal
 14C3 Castelsarrasin France
 16C3 Castelvetro Sicily, Italy
 34B3 Casterton Australia
 15B2 Castilla la Mancha Region Spain
 15B1 Castilla y León Region Spain
 10B3 Castlebar Irish Republic
 8B3 Castlebay Scotland
 9C2 Castleblayney Irish Republic
 59D3 Castle Dale USA
 8D4 Castle Douglas Scotland
 6D3 Castleford England
 58C1 Castlegar Canada
 34B3 Castlemaine Australia
 66B3 Castle Mt USA
 58D2 Castle Peak Mt USA
 34C2 Castlereagh R Australia
 60C3 Castle Rock USA
 6B2 Castletown English
 9B4 Castletown Bere Irish Republic
 14C3 Castres-sur-l'Agout France
 69P2 Castries St Lucia
 74B6 Castro Argentina
 74F2 Castro Brazil
 73L6 Castro Alves Brazil
 16D3 Castrovillari Italy
 66B2 Castroville USA
 35A2 Caswell Sd New Zealand
 70E2 Cat / The Bahamas
 72B5 Catacaos Peru
 75D3 Cataguases Brazil
 63D2 Catahoula L USA
 75C2 Catalão Brazil
 15C1 Cataluña Region Spain
 74C3 Catamarca Argentina
 74C3 Catamarca State Argentina
 51D5 Catandica Mozambique
 27F5 Catanduanes I Philippines
 74G2 Catanduva Brazil
 75B4 Catanduvas Brazil
 16D3 Catania Sicily, Italy
 16D3 Catanzaro Italy
 62C3 Catarina USA
 27F5 Catarmar Philippines
 69C5 Catatumbo R Venezuela
 68B2 Catatwissa USA
 27F5 Catbalogan Philippines
 16B2 Cateraggio Corsica, France
 51B4 Catete Angola
 47D3 Cathcart South Africa
 48A3 Catio Guinea-Bissau
 55J4 Cat Lake Canada
 33E3 Cato I Australia
 70D2 Catoche, C Mexico
 68B3 Catotcin Mt USA
 65D3 Catonsville USA
 65E2 Catskill USA
 65E2 Catskill Mts USA
 72D2 Cauca R Colombia
 73L4 Caucaia Brazil
 72C2 Caucasica Colombia
 21G7 Caucasus Mts Georgia
 13B2 Caudry France
 51B4 Caungula Angola
 74B5 Cauquenes Chile
 65F1 Causapscal Canada
 44B3 Cauvery R India
 14D3 Cavaillon France
 75C1 Cavalcante Brazil
 61D1 Cavalier USA
 48B4 Cavally R Liberia
 9C3 Cavan Irish Republic
 9C3 Cavan County Irish Republic
 72D4 Caxias Brazil

73K4 Caxias Brazil
 74F3 Caxias do Sul Brazil
 51B4 Caxito Angola
 67B2 Cayce USA
 40D1 Cayelli Turkey
 73H3 Cayenne French Guiana
 70E3 Cayman Brac / Cayman Is, Caribbean Sea
 69A3 Cayman Is Caribbean Sea
 69A3 Cayman Trench Caribbean Sea
 50E3 Caynabo Somalia
 70E2 Cayo Romano / Cuba
 70D3 Cayos Miskito / Nicaragua
 69A2 Cay Sal / Caribbean Sea
 66B3 Cayucos USA
 68B1 Cayuga L USA
 68C1 Cazenovia USA
 51C5 Cazombo Angola
 Ceará = Fortaleza
 73K5 Ceará State Brazil
 27F5 Cebu Philippines
 27F5 Cebu / Philippines
 68C3 Cecilton USA
 16C2 Cecina Italy
 61E2 Cedar R USA
 56B3 Cedar City USA
 63C2 Cedar Creek Res USA
 61E2 Cedar Falls USA
 54H4 Cedar L Canada
 66D1 Cedar Mts USA
 57D2 Cedar Rapids USA
 67A2 Cedartown USA
 70A2 Cedros / Mexico
 56B4 Cedros, Isla de Mexico
 32C4 Ceduna Australia
 50E3 Ceelbuur Somalia
 50E2 Ceerigaabo Somalia
 16C3 Cefalù Sicily, Italy
 19D3 Cegléd Hungary
 51B5 Cela Angola
 70B2 Celaya Mexico
 Celebes = Sulawesi
 27F6 Celebes S SE Asia
 64C2 Celina USA
 16D1 Celje Slovenia
 18C2 Celle Germany
 74A Celtic S British Islands
 7B3 Cemmaes Hd Pt Wales
 27G7 Cendrawasih Pen Indonesia
 63D2 Center USA
 67A1 Center Hill L USA
 68D2 Center Moriches USA
 67A2 Center Point USA
 62A2 Central USA
 8C3 Central Region Scotland
 50B3 Central African Republic Africa
 61D2 Central City Nebraska, USA
 68A2 Central City Pennsylvania, USA
 68E2 Central Falls USA
 64B3 Centralia Illinois, USA
 56A2 Centralia Washington, USA
 47C1 Central Kalahari Game Res Botswana
 42A3 Central Makran Ra Mts Pakistan
 58B2 Central Point USA
 27H7 Central Range Mts Papua New Guinea
 68B1 Central Square USA
 67A2 Centreville Alabama, USA
 68B3 Centreville Maryland, USA
 Ceram = Seram
 Ceram Sea = Seram Sea
 73J7 Ceres Brazil
 47B3 Ceres South Africa
 66B2 Ceres USA
 14C2 Cergy-Pontoise France
 16D2 Cernigola Italy
 21D7 Cernavodă Romania
 13D4 Cernay France
 56C4 Cerralvo / Mexico
 72C6 Cerro de Pasco Peru
 69D3 Cerro de Punta Mt Puerto Rico
 69C4 Carron Mt Venezuela
 74C5 Cerros Colorados, Embalse Res Argentina
 16C2 Cesena Italy
 20D4 Cēsis Latvia
 18C3 České Budějovice Czech Republic
 18D3 Českomoravská Vysšina Region Czech Republic
 17F3 Çeşme Turkey
 32E4 Chessnock Australia
 16D2 Cetina R Croatia
 15A2 Ceuta NW Africa
 40C2 Ceyhan Turkey
 40C2 Ceyhan R Turkey
 40C2 Ceylanpinar Turkey
 44C4 Ceylon / Indian Oc
 Ceylon Republic = Sri Lanka

25L4 Chaa-Khol Russian Federation
 14C2 Chaâteaudun France
 13B4 Chablis France
 72C5 Chachapoyas Peru
 42C3 Chacharan Pakistan
 42C3 Chachro Pakistan
 74D3 Chaco State Argentina
 50B2 Chad Republic Africa
 50B2 Chad, L C Africa
 56C2 Chadron USA
 28B3 Chaeryong N Korea
 63E1 Chaffee USA
 42A3 Chagai Pakistan
 25P4 Chagda Russian Federation
 42B2 Chaghcharan Afghanistan
 36E5 Chagos Arch Indian Ocean
 69L1 Chaguana Trinidad
 38E3 Chah Bahar Iran
 28A2 Ch'aho N Korea
 30C2 Chai Badan Thailand
 43F4 Chaibasa India
 30C2 Chaiyaphum Thailand
 42C2 Chakwal Pakistan
 72D7 Chala Peru
 51D5 Chalabessa Zambia
 42A2 Chalap Dalam Mts Afghanistan
 57G2 Chaleurs, B des Canada
 13C4 Chaligney France
 31C4 Chaling China
 42D4 Chailisaon India
 27H5 Challenger Deep Pacific Ocean
 13C3 Challerange France
 58D2 Challis USA
 13C3 Châlons-sur-Marne France
 14C2 Chalou sur Saône France
 28B2 Chaluhe China
 18C3 Cham Germany
 62A1 Chama USA
 42B2 Chaman Pakistan
 42D2 Chamba India
 42D3 Chamba R India
 60D2 Chamberlain USA
 65D3 Chambersburg USA
 14D2 Chambéry France
 13B3 Chambly France
 65E1 Chambord Canada
 42A3 Chambor Kalat Pakistan
 41F3 Chamgordan Iran
 43E4 Champā India
 14C2 Champagne Region France
 47D2 Champagne Castle Mt Lesotho
 57E2 Champain USA
 43N2 Champaran District India
 30D3 Champassak Laos
 57F2 Champain, L USA
 44B3 Chāmrajnagar India
 74B3 Chanaral Chile
 54D3 Chandalar USA
 54D3 Chandalar R USA
 63E3 Chandelour Is USA
 42D2 Chandigarh India
 59D4 Chandler USA
 43G4 Chandpur Bangladesh
 42D5 Chandrapur India
 47E1 Changane R Mozambique
 51D5 Changara Mozambique
 28B2 Changbai China
 28B2 Changbai Shan Mts China
 28B2 Changchun China
 31C4 Changde China
 28A3 Changdo N Korea
 28A3 Changhai China
 28A3 Changhang S Korea
 28A3 Changhowan S Korea
 26E4 Changhua Taiwan
 28A4 Changhūng S Korea
 30D2 Changjiang China
 31D3 Chang Jiang R China
 28B2 Changjin N Korea
 28A2 Changjin R N Korea
 28A2 Changjin Res N Korea
 28B3 Changnyon N Korea
 31C4 Changsha China
 31E3 Changshu China
 31B2 Changwu China
 28A3 Changyōn N Korea
 31C2 Changzhi China
 31E3 Changzhou China
 14B2 Channel Is British Isles
 56B3 Channel Is USA
 55N5 Channel Port-aux-Basques Canada
 30C3 Chanthaburi Thailand
 13B3 Chantilly France
 55J3 Chantrey Inlet B Canada
 63C1 Chanute USA
 24J4 Chany, Ozero L Russian Federation
 31D5 Chao'an China
 31D3 Chao Hu L China
 30C3 Chao Phraya R Thailand
 15A2 Chaouen Morocco
 31E1 Chaoyang China

73K6 Chapada Diamantina Mts Brazil
 73K4 Chapadinha Brazil
 70B2 Chapala, L de Mexico
 21J5 Chapayev Kazakhstan
 74F3 Chapocel Brazil
 7D3 Chapot-an-le-Frith England
 67C1 Chapel Hill USA
 69H1 Chapelton Jamaica
 55K5 Chapleau Canada
 25U3 Chaplino, Mys C Russian Federation
 20G5 Chaplygin Russian Federation
 60C2 Chappell USA
 76G3 Charcot I Antarctica
 7C4 Chard England
 38E2 Chardzhou Turkmenistan
 14C2 Charente R France
 50B2 Chari R Chad
 50B2 Chari Baguirmi Region Chad
 42B1 Charikar Afghanistan
 61E2 Chariton R USA
 73G2 Charity Guyana
 42D3 Charkhari India
 13C2 Charleroi Belgium
 57F3 Charles, C USA
 64B3 Charleston Illinois, USA
 63E1 Charleston Missouri, USA
 57F3 Charleston S Carolina, USA
 57E3 Charleston W Virginia, USA
 59C3 Charleston Peak Mt USA
 68B3 Charles Town USA
 68D1 Charleston USA
 50C4 Charlesville Zaire
 32D3 Charleville Australia
 14C2 Charleville-Mézières France
 64B1 Charlevoix USA
 64C2 Charlotte Michigan, USA
 57E3 Charlotte N Carolina, USA
 67B3 Charlotte Harbor B USA
 57F3 Charlottetown USA
 55M5 Charlottetown Canada
 69K1 Charlottetown Tobago
 34B3 Charlton Australia
 57F1 Charlton I Canada
 13D3 Charnes France
 42C2 Charsadda Pakistan
 32D3 Charters Towers Australia
 14C2 Chartres France
 74E5 Chascomús Argentina
 28B2 Chasong N Korea
 14B2 Châteaubriant France
 14B2 Châteaulin France
 13B4 Châteaufort-sur-Loire France
 14C2 Châteauroux France
 13D3 Châteaufort France
 14C2 Châteaufort France
 13C2 Châtelet Belgium
 14C2 Châtelleraut France
 61E2 Chathamfield USA
 7F6 Chatham England
 68E2 Chatham Massachusetts, USA
 55M5 Chatham New Brunswick, Canada
 68D1 Chatham New York, USA
 64C2 Chatham Ontario, Canada
 65D3 Chatham Virginia, USA
 33H5 Chatham Is New Zealand
 54E4 Chatham Str USA
 14C2 Châtillon France
 13B4 Châtillon-Coligny France
 13C4 Châtillon-sur-Seine France
 43E5 Chatrapur India
 68C3 Chatsworth USA
 67B2 Chattahoochee USA
 67A2 Chattahoochee R USA
 57E3 Chattanooga USA
 30A1 Chauk Burma
 43L2 Chauka R India
 14D2 Chaumont France
 13B3 Chauny France
 30D3 Chau Phu Vietnam
 44E4 Chaura / Nicobar Is, Indian Ocean
 15A1 Chaves Portugal
 20J4 Chaykovskiy Russian Federation
 18C2 Cheb Czech Republic
 20H4 Cheboksary Russian Federation
 57E2 Cheboygan USA
 19G2 Checherek Belorussia
 28B3 Chech'on S Korea
 63C1 Cecotah USA
 7C4 Cheddar England
 30A2 Cheduba I Burma
 34B1 Cheepie Australia
 48B2 Cheggas Mauritius
 51D5 Chegutu Zimbabwe
 58B1 Chehalis USA
 28B4 Cheju S Korea
 28B4 Cheju Do / S Korea
 28B4 Cheju Haehyōp Str S Korea

25P4 Chekunda Russian Federation
 58B1 Chelan, L USA
 21J8 Chelken Turkmenistan
 16B3 Chélia, Dj Mt Algeria
 15C2 Cheliff R Algeria
 38D1 Chelkar Kazakhstan
 19E2 Chelm Poland
 19D2 Chelmo Poland
 7E4 Chelmsford England
 7C4 Cheltenham England
 20L4 Chelyabinsk Russian Federation
 25M2 Chelyuskin, Mys C Russian Federation
 51D5 Chemba Mozambique
 18C2 Chemnitz Germ
 68B1 Chemung R USA
 42D2 Chenab R India/Pakistan
 48B2 Chenachen Algeria
 68C1 Chenango R USA
 58C1 Cheney USA
 63C1 Cheney Res USA
 31D1 Chengde China
 31A3 Chengdu China
 31E2 Chengshan Jiao Pt China
 28A3 Chengzhan China
 31C4 Chenxi China
 31C4 Chen Xian China
 31D3 Cheo Xian China
 72C5 Chepén Peru
 7C4 Chepstow Wales
 64A1 Chequamegon B USA
 14C2 Cher R France
 67C2 Cheraw USA
 14B2 Cherbourg France
 15C2 Cherrich Algeria
 20K3 Cherdyn Russian Federation
 25M4 Chermkhovo Russian Federation
 20F4 Cherepovets Russian Federation
 21E6 Cherkassy Ukraine
 21G7 Cherkessk Russian Federation
 21E5 Chernigov Ukraine
 19G2 Chernobyl Ukraine
 21D6 Chernovtsy Ukraine
 20K4 Chernushka Russian Federation
 20C5 Chernyakhovsk Russian Federation
 21H6 Chernyye Zemli Region Russian Federation
 61D2 Cherokee Iowa, USA
 62C1 Cherokee Oklahoma, USA
 63D1 Cherokees, L o'the USA
 43G3 Cherrapunji India
 33F2 Cherry / Solomon Islands
 25S3 Cherskiy Russian Federation
 25Q3 Cherskogo, Khrebet Mts Russian Federation
 20D5 Cherven' Belorussia
 19E2 Chervonograd Ukraine
 65D3 Chesapeake USA
 65D3 Chesapeake B USA
 7D4 Chesham England
 68D1 Cheshire USA
 7C3 Cheshire County England
 20H2 Cheshskaya Guba B Russian Federation
 59B2 Chester California, USA
 7C3 Chester England
 64B3 Chester Illinois, USA
 68D1 Chester Massachusetts, USA
 58D1 Chester Montana, USA
 65D3 Chester Pennsylvania, USA
 67B2 Chester S Carolina, USA
 68D1 Chester Vermont, USA
 68B3 Chester R USA
 7D3 Chesterfield England
 33E2 Chesterfield, Îles Nouvelle Calédonie
 55J3 Chesterfield Inlet Canada
 68B3 Chestertown USA
 65F1 Chesuncook L USA
 70D3 Chetumal Mexico
 35B2 Cheviot New Zealand
 10C2 Cheviots Hills England/Scotland
 60C2 Cheyenne USA
 60C2 Cheyenne R USA
 60C3 Cheyenne Wells USA
 43E3 Chhapra India
 43G3 Chhatak Bangladesh
 42D4 Chhatrapur India
 42D4 Chhindwara India
 43F3 Chhukha Bhutan
 51B5 Chiange Angola
 30C2 Chiang Kham Thailand
 30B2 Chiang Mai Thailand
 31E5 Chiayi Taiwan
 29E3 Chiba Japan
 51B5 Chibia Angola
 55L4 Chibougamau Canada
 28C3 Chiburi-jima / Japan
 47E1 Chibuto Mozambique

57E2 Chicago USA
 64B2 Chicago Heights USA
 54E4 Chichagof I USA
 7D4 Chichester England
 29C3 Chichibu Japan
 26H4 Chichi-jima / Japan
 57E3 Chikamauga L USA
 63E2 Chickasawhay R USA
 56D3 Chickasha USA
 54D3 Chicken USA
 72B5 Chiclayo Peru
 56A3 Chico USA
 74C6 Chico R Argentina
 51D5 Chicono Mozambique
 65E2 Chicopee USA
 55L5 Chicoutimi Canada
 51D6 Chicomacual Mozambique
 44B3 Chidambaram India
 55M3 Chidley, C Canada
 67B3 Chieffand USA
 48B4 Chiehn Liberia
 51C4 Chiengi Zambia
 13C3 Chiers R France
 16C2 Chieti Italy
 31D1 Chifeng China
 73K7 Chifre, Serra do Mts Brazil
 54C3 Chigmit Mts USA
 47E1 Chigubo Mozambique
 70B2 Chihuahua Mexico
 62A3 Chihuahua State Mexico
 44B3 Chik Balipur India
 44B3 Chikmagalur India
 51D5 Chikwawa Malawi
 30A1 Chi-kyaw Burma
 44C2 Chikalurupet India
 44B4 Chilai Sri Lanka
 34D1 Childers Australia
 62B2 Childress USA
 71C6 Chile Republic S America
 51C5 Chililabombwe Zambia
 43F5 Chilka L India
 54F4 Chilko L Canada
 74B5 Chilian Chile
 61E3 Chillicothe Missouri, USA
 64C3 Chillicothe Ohio, USA
 43G3 Chilmari India
 74B6 Chiloé, Isla de Chile
 51D5 Chilongozi Zambia
 58B2 Chiloquin USA
 70C3 Chilpancingo Mexico
 7D4 Chiltern Hills Upland England
 64B2 Chilton USA
 51D5 Chilumba Malawi
 Chiu-lung = Keelung
 51D5 Chilwa, L Malawi
 51D5 Chimaniani Zimbabwe
 13C2 Chimay Belgium
 24G5 Chimay Uzbekistan
 72C4 Chimboraço Mt Ecuador
 72C5 Chimbote Peru
 24H5 Chinkent Kazakhstan
 51D5 Chinoio Mozambique
 22F4 China Republic Asia
 66D3 China L USA
 66D3 China Lake USA
 China, National Republic of = Taiwan
 70D3 Chinandega Nicaragua
 62B3 Chinati Peak Mt USA
 72C6 Chinchia Alta Peru
 34D1 Chinchilla Australia
 51D5 Chinde Mozambique
 28A4 Chindo S Korea
 43G4 Chindwin R Burma
 51C5 Chingola Zambia
 51B5 Chinguar Angola
 48A2 Chinguetti Mauritius
 28B3 Chinhae S Korea
 51D5 Chinhoyi Zimbabwe
 42C2 Chiniot Pakistan
 28B3 Chingu S Korea
 50C3 Chinko R Central African Republic
 29C3 Chino Japan
 51D5 Chinsali Zambia
 16C1 Chioggia Italy
 51D5 Chipata Zambia
 51D6 Chippinge Zimbabwe
 44A2 Chiplun India
 7C4 Chippenhall England
 64A1 Chippewa R USA
 57D2 Chippewa Falls USA
 64A1 Chippewa, L USA
 7D4 Chipping Norton England
 7C4 Chipping Sodbury England
 72B4 Chira R Peru
 44C2 Chirale India
 51D6 Chiredzi Zimbabwe
 50B1 Chirfa Niger
 58E4 Chiricahua Peak Mt USA
 70D4 Chiriqui, G de Panama
 72B2 Chiriqui, Lago de Panama
 17F2 Chirpan Bulgaria
 72B2 Chirripó Grande Mt Costa Rica
 51C5 Chirundu Zimbabwe
 51C5 Chisamba Zambia
 55L4 Chisasibi Canada

- 61E1 Chisholm USA
31B4 Chishui He *R* China
Chisimaio = Kismaayo
Chšināu = Kishinev
20H4 Chistopol Russian Federation
26E1 Chita Russian Federation
51B5 Chitadō Angola
51B5 Chitembo Angola
29D2 Chitose Japan
44B3 Chitradruga India
42C1 Chitral Pakistan
72B2 Chitré Panama
43G4 Chittagong Bangladesh
42C4 Chittaurgarh India
44B3 Chittoor India
51C5 Chiume Angola
74D4 Chivilcoy Argentina
51D5 Chivu Zimbabwe
29B3 Chizu Japan
28A3 Choch'iwŏn S Korea
72D2 Chocontá Colombia
28A4 Ch'o-do / S Korea
74C5 Choeseol Argentina
33E1 Choiseul / Solomon Islands
70B2 Choix Mexico
19D2 Chojnice Poland
29D3 Chokai-san Mt Japan
50D2 Choke Mts Ethiopia
25Q2 Chokurdakh Russian Federation
66B3 Cholame USA
66B3 Cholame Creek *R* USA
14B2 Cholet France
72A1 Choluteca Honduras
51C5 Choma Zambia
28A3 Chŏmch'ŏn S Korea
43F3 Chomo Yummo Mt China/India
18C2 Chomutov Czech Republic
25M3 Chona *R* Russian Federation
28B3 Ch'ŏnan S Korea
30C3 Chon Buri Thailand
28A2 Chonchon N Korea
72C4 Chone Ecuador
74B6 Chones, Archipiélago de las Chile
28A3 Chongdo S Korea
28B2 Ch'ŏngjin N Korea
28B3 Ch'ŏngju N Korea
28B3 Ch'ŏngju S Korea
51B5 Chongoroi Angola
28A3 Chongpyong N Korea
31B4 Chongqing China
28A3 Chŏngsŏn S Korea
28B3 Chŏnggŭp S Korea
28B3 Ch'ŏnju S Korea
43F3 Cho Oyu Mt China/Nepal
75B4 Chopim *R* Brazil
6C3 Chorley England
19F3 Chortkov Ukraine
28B3 Ch'ŏrwŏn S Korea
19D2 Chorzów Poland
28A2 Chosan N Korea
29C3 Chōshi Japan
18D2 Choszečno Poland
43E4 Chotānāpur Region India
58D1 Choteau USA
48C1 Chott ech Chergui L Algeria
15C2 Chott El Hodna L Algeria
48C1 Chott Melhir L Algeria
66B2 Chowchilla USA
25N5 Choybalsan Mongolia
7D4 Christchurch England
35B2 Christchurch New Zealand
47D2 Christiansa South Africa
55M2 Christian,C Canada
55N3 Christianshåb Greenland
27D8 Christmas I Indian Ocean
24J5 Chu Kazakhstan
24J5 Chu *R* Kazakhstan
58D2 Chubbuck USA
74C6 Chubut *R* Argentina
74C6 Chubut State Argentina
20E4 Chudovo Russian Federation
54D3 Chugach Mts USA
28B3 Chūgoku-sanchi Mts Japan
60C2 Chugwater USA
74F4 Chui Uruguay
30C5 Chukai Malaysia
26G1 Chukchagirskeye, Ozero L Russian Federation
25T3 Chukotskiy Khibet Mts Russian Federation
25U3 Chukotskiy Poluostrov *Pen* Russian Federation
30D2 Chu Lai Vietnam
59C4 Chula Vista USA
26F1 Chulman Russian Federation
72B5 Chulucanas Peru
72E7 Chulumani Bolivia
24K4 Chulym Russian Federation
25K4 Chulym *R* Russian Federation
25L4 Chuma *R* Russian Federation
42D2 Chumar India
25P4 Chumikan Russian Federation
30B3 Chumphon Thailand
28B3 Ch'unch'ŏn S Korea
43F4 Chunchura India
28B3 Ch'unghu S Korea
Chungking = Chongqing
28A4 Ch'ungmu S Korea
28B3 Chūngsan N Korea
28A3 Chungwa N Korea
28C2 Chunhua China
51D4 Chunya Tanzania
25M3 Chunya *R* Russian Federation
28B2 Chunyang China
28A3 Ch'nyang S Korea
69L1 Chupara Pt Trinidad
74C2 Chuquicamata Chile
16B1 Chur Switzerland
43G4 Churachānpur India
25P3 Churapcha Russian Federation
55J4 Churchill Canada
55M4 Churchill *R* Labrador, Canada
55J4 Churchill *R* Manitoba, Canada
55J4 Churchill,C Canada
55M4 Churchill Falls Canada
54H4 Churchill L Canada
42C3 Churu India
20K4 Chusovoy Russian Federation
20H4 Chuvash Republic Russian Federation
26D4 Chuxiong China
30D3 Chu Yang Sin Mt Vietnam
75B3 Cianorte Brazil
19E2 Ciechanów Poland
70E2 Ciego de Ávila Cuba
72D1 Cienaga Colombia
70D2 Cienfuegos Cuba
19D3 Cieszyń Poland
15B2 Cieza Spain
40B2 Cihanbeyli Turkey
15B2 Cijara, Embalse de Res Spain
27D7 Cilacap Indonesia
62B1 Cimarron USA
62C1 Cimarron *R* USA
16C2 Cimone, Monte *Mt* Italy
17F1 Cipina Romania
15C1 Cinca *R* Spain
16D2 Cincer Mt Bosnia-Herzegovina
57E3 Cincinnati USA
17E1 Cindrelu Mt Romania
17F3 Cine *R* Turkey
13C2 Ciney Belgium
16B2 Cinto, Monte *Mt* Corsica, France
54D3 Circle Alaska, USA
60B1 Circle Montana, USA
64C3 Circleville USA
27D7 Cirebon Indonesia
7D4 Cirencester England
62C2 Cisco USA
70C3 Citlaltepetl Vol Mexico
47B3 Citrusdal South Africa
70B2 Ciudad Acaña Mexico
72F2 Ciudad Bolívar Venezuela
70B2 Ciudad Camargo Mexico
70C3 Ciudad del Carmen Mexico
15C2 Ciudadela Spain
72F2 Ciudad Guayana Venezuela
70B3 Ciudad Guzman Mexico
70B1 Ciudad Juárez Mexico
56C4 Ciudad Lerdo Mexico
70C2 Ciudad Madero Mexico
70B2 Ciudad Obregon Mexico
69C4 Ciudad Ojeda Venezuela
72F2 Ciudad Piar Venezuela
15B2 Ciudad Real Spain
15A1 Ciudad Rodrigo Spain
70C2 Ciudad Valles Mexico
70C2 Ciudad Victoria Mexico
16C2 Civitavecchia Italy
40D2 Cizre Turkey
7E4 Clacton-on-Sea England
54G4 Claire,L Canada
65D2 Clairton USA
67A2 Clanton USA
47B3 Clantonwilliam South Africa
9C3 Clara Irish Republic
64C2 Clare USA
65E2 Claremont USA
63C1 Claremore USA
34D1 Clarence *R* Australia
35B2 Clarence *R* New Zealand
32C2 Clarence Str Australia
63D2 Clarendon USA
55N5 Clarendville Canada
54G4 Claresholm Canada
61D2 Clarinda USA
61E2 Clarion Iowa, USA
65D2 Clarion Pennsylvania, USA
70A3 Clarion I Mexico
65D2 Clarion *R* USA
37M4 Clarion Fracture Zone Pacific Ocean
57E3 Clark Hill Res USA
59C3 Clark Mt USA
64C2 Clark,Pt Canada
64C3 Clarksburg USA
57D3 Clarksdale USA
58C1 Clarkston USA
63D1 Clarksville Arkansas, USA
67A1 Clarksville Tennessee, USA
75B2 Claro *R* Brazil
74E5 Claromecō Argentina
61D3 Clay Center USA
8E2 Claymore Oilfield N Sea
56C3 Clayton New Mexico, USA
65D2 Clayton New York, USA
10B3 Clear, C Irish Republic
68A2 Clearfield Pennsylvania, USA
58D2 Clearfield Utah, USA
59B3 Clear L USA
61E2 Clear Lake USA
58B2 Clear Lake Res USA
60B2 Clearmont USA
57E4 Clearwater USA
58C1 Clearwater Mts USA
56D3 Cleburne USA
7D3 Cleethorpes England
6E2 Cleeton Oilfield N Sea
66B1 Clements USA
32D3 Clermont Australia
13B3 Clermont France
13C3 Clermont-en-Argonne France
14C2 Clermont-Ferrand France
13D2 Clervaux Luxembourg
63D2 Cleveland Mississippi, USA
67E2 Cleveland Ohio, USA
67B1 Cleveland Tennessee, USA
63C2 Cleveland Texas, USA
6D2 Cleveland County England
75B4 Cleveândia Brazil
58D1 Cleveland,Mt USA
10B3 Clew B Irish Republic
59E4 Clifton Arizona, USA
34D1 Clifton Australia
68C2 Clifton New Jersey, USA
34A1 Clifton Hills Australia
67B1 Clinch *R* USA
67B1 Clinch Mts USA
63D1 Clinton Arkansas, USA
54F4 Clinton Canada
68D2 Clinton Connecticut, USA
64A2 Clinton Iowa, USA
68E1 Clinton Massachusetts, USA
63D2 Clinton Mississippi, USA
63D1 Clinton Missouri, USA
67C2 Clinton N Carolina, USA
68C2 Clinton New Jersey, USA
62C1 Clinton Oklahoma, USA
54H3 Clinton-Colden L Canada
70B3 Clipperton I Pacific Ocean
6C3 Clitheroe England
72E7 Cliza Bolivia
9C3 Clogher Hd Pt Irish Republic
9B4 Clonakilty B Irish Republic
32D3 Cloncurry Australia
9C3 Clones Irish Republic
9C3 Clonmel Irish Republic
13E1 Cloppenburg Germany
57D2 Cloquet USA
75A4 Clorinda Argentina
60B2 Cloud Peak Mt USA
66A1 Cloverdale USA
66C2 Clovis California, USA
56C3 Clovis New Mexico, USA
21C6 Cluj Romania
17E1 Cluj-Napoca Romania
35A3 Clutha *R* New Zealand
7C3 Clwyd County Wales
7C3 Clwyd *R* Wales
55M2 Clyde Canada
35A3 Clyde New Zealand
6F1 Clyde Oilfield N Sea
68B1 Clyde USA
8C4 Clyde *R* Scotland
8C4 Clydebank Scotland
59C4 Coachella USA
62B3 Coahuila State Mexico
59C3 Coaldale USA
59B3 Coalina USA
7D3 Coalville England
58D2 Coalville USA
75E1 Coaraci Brazil
72F5 Coari *R* Brazil
67A2 Coastal Plain USA
54E4 Coast Mts Canada
56A2 Coast Ranges Mts USA
8C4 Coatsbridge Scotland
68C3 Coatesville USA
65E1 Coaticook Canada
55K3 Coats I Canada
76F1 Coats Land Region Antarctica
70C3 Coatzacoalcas Mexico
55L5 Cobalt Canada
70C3 Cobán Guatemala
32D4 Cobar Australia
34C3 Cobargo Australia
72E6 Cobija Bolivia
68C1 Cobleskill USA
55L5 Cobourg Canada
32C2 Cobourg Pen Australia
18C2 Coburg Germany
72C4 Coca Ecuador
75B1 Cocalinho Brazil
72E7 Cochabamba Bolivia
13D2 Cochem Germany
55K5 Cochrane Ontario, Canada
74B7 Cochrane, Lago Argentina/Chile
34B2 Cockburn Australia
6C2 Cockermouth England
68B3 Cockeysville USA
69H1 Cockpit Country,The Jamaica
47C3 Cockscomb Mt South Africa
70D3 Coco *R* Honduras/Nicaragua
67B3 Cocoa USA
48C4 Cocobeach Equatorial Guinea
44E3 Coco Channel Andaman Is/Burma
53K8 Coco, Isla del Costa Rica
75D1 Cocos Brazil
69L1 Cocos B Trinidad
27C8 Cocos Is Indian Ocean
37P4 Cocos Ridge Pacific Ocean
57F2 Cod,C USA
35A3 Codfish I New Zealand
55M4 Cod I Canada
15C1 Codi, Sierra del Mts Spain
73K4 Codó Brazil
56C2 Cody USA
27H8 Coen Australia
18B2 Coesfeld Germany
56B2 Coeur d'Alene USA
58C1 Coeur d'Alene L USA
13D1 Coevorden Netherlands
56D3 Coffeyville USA
34D2 Coff's Harbour Australia
47D3 Cofinvaaba South Africa
16B2 Coghinas, Lago del Sardinia, Italy
14B2 Cognac France
68B1 Cohocton USA
68B1 Cohocton *R* USA
65E2 Cohoes USA
34B3 Cohuna Australia
72B2 Coiba, Isla Panama
74B7 Coihaique Chile
44B3 Coimbatore India
15A1 Coimbra Portugal
72B3 Cojimes Ecuador
58D2 Cokeville USA
32D4 Colac Australia
73K7 Colatina Brazil
76F6 Colbeck,C Antarctica
14B2 Colby USA
7E4 Colchester England
68D2 Colchester USA
8D4 Coldstream Scotland
64C2 Coldwater USA
58D1 Coleman Canada
64C2 Coleman Michigan, USA
62C2 Coleman Texas, USA
47D2 Colenso South Africa
9C2 Coleraine Northern Ireland
35B2 Coleridge,L New Zealand
47D3 Colesberg South Africa
72D7 Coles, Puerta Peru
66C1 Coleville USA
59B3 Colfax California, USA
63D2 Colfax Louisiana, USA
58C1 Colfax Washington, USA
74C7 Colhué Huapi, Lago Argentina
70B3 Colima Mexico
8B3 Coll / Scotland
34C1 Collarenebri Australia
67B2 College Park Georgia, USA
68B3 College Park Washington DC, USA
63C2 College Station USA
32A4 Collie Australia
32B2 Collier B Australia
13A2 Collines de l'Artois Hills France
13B3 Collines de la Thiérache Hills France
64C2 Collingwood Canada
35B2 Collingwood New Zealand
63E2 Collins Mississippi, USA
68A1 Collins New York, USA
54H2 Collinson Pen Canada
32D3 Collinsville Australia
64B3 Collinsville Illinois, USA
63C1 Collinsville Oklahoma, USA
14D2 Colmar France
6C3 Colne England
56B3 Colnett, Cabo C Mexico
18B2 Cologne Germany
75C3 Colômbia Brazil
65D3 Colombia USA
72D3 Colombia Republic S America
44B4 Colombo Sri Lanka
74E4 Colón Argentina
70D2 Colon Cuba
72C2 Colón Panama
Colón, Arch. de = Galapagos Islands
74E4 Colonia Uruguay
74C7 Colonia Las Heras Argentina
65D3 Colonial Heights USA
8B3 Colonsay / Scotland
69E5 Coloradito Venezuela
74D5 Colorado *R* Buenos Aires, Argentina
56D3 Colorado *R* Texas, USA
56B3 Colorado *R* Mexico/USA
56C3 Colorado State USA
62B2 Colorado City USA
56B3 Colorado Plat USA
56C3 Colorado Springs USA
68B3 Columbia Maryland, USA
63E2 Columbia Mississippi, USA
57D3 Columbia Missouri, USA
65D2 Columbia Pennsylvania, USA
57E3 Columbia S Carolina, USA
57E3 Columbia Tennessee, USA
56A2 Columbia *R* USA
58D1 Columbia Falls USA
54G4 Columbia,Mt Canada
58C1 Columbia Plat USA
47B3 Columbine,C South Africa
15C2 Columbrete, Islas Spain
57E3 Columbus Georgia, USA
54B3 Columbus Indiana, USA
67E3 Columbus Mississippi, USA
58E1 Columbus Montana, USA
56D2 Columbus Nebraska, USA
62A2 Columbus New Mexico, USA
57E2 Columbus Ohio, USA
63C3 Columbus Texas, USA
64B2 Columbus Wisconsin, USA
58C1 Colville USA
54C3 Colville *R* USA
35C1 Colville,C New Zealand
54F3 Colville L Canada
7C3 Colwyn Bay Wales
62C2 Comanche USA
66B1 Comanche Res USA
76G2 Comandante Ferraz Base Antarctica
70D3 Comayagua Honduras
13C4 Combeaufontaine France
9D2 Comber Northern Ireland
43G5 Combermere B Burma
9C3 Comeragh Mts Irish Republic
62C2 Comfort USA
43G4 Comilla Bangladesh
70C3 Comitán Mexico
13C3 Commercy France
55K3 Committee B Canada
16B1 Como Italy
74C7 Comodoro Rivadavia Argentina
16B1 Como, L di Italy
44B4 Comorin,C India
51E5 Comoros Is, Republic Indian Ocean
14C2 Compiègne France
75C3 Comprida, Ilha Brazil
15B2 Comunidad Valenciana Region Spain
43G3 Cona China
48A4 Conakry Guinea
14B2 Concarneau France
75E2 Conceição da Barra Brazil
73J5 Conceição do Araguaia Brazil
75D2 Conceição do Mato Dentro Brazil
74E4 Concepción Argentina
75A3 Concepción Brazil/Paraguay
74B5 Concepción Chile
74E2 Concepción Paraguay
70B2 Concepción del Oro Mexico
47A1 Concepción B Namibia
56A3 Concepcion,Pt USA
75C3 Conchas Brazil
62B1 Conchas L USA
56C4 Conchos *R* Mexico
59B3 Concord California, USA
57F2 Concord New Hampshire, USA
67B1 Concord North Carolina, USA
74E4 Concordia Argentina
56D3 Concordia USA
58B1 Concrete USA

34D1 Condamine Australia
 75D1 Condeuba Brazil
 32D4 Condobolin Australia
 58B1 Condon USA
 13C2 Condros Mts Belgium
 67A2 Conesuh R USA
 68B1 Conesus L USA
 75A3 Confuso R Paraguay
 73C Congleton England
 46F8 Congo R W Africa
 46F8 Congo Republic Africa
 Congo, R = Zaire
 64C1 Coniston Canada
 64C2 Connesut USA
 65E2 Connecticut R USA
 57F2 Connecticut State USA
 65D2 Connellsville USA
 64B3 Connorsville USA
 10B3 Conn, Lough L Irish Republic
 34B2 Conoble Australia
 58D1 Conrad USA
 63C2 Conroa USA
 75D3 Conselheiro Lafaiete Brazil
 6D2 Consett England
 30D4 Con Son Is Vietnam
 21D7 Constanta Romania
 16B3 Constantine Algeria
 74B5 Constitución Chile
 58D2 Contact USA
 73K6 Contas R Brazil
 13C3 Contrexeville France
 54H3 Contwoyto L Canada
 57D3 Conway Arkansas, USA
 65E2 Conway New Hampshire, USA
 67C2 Conway South Carolina, USA
 7C3 Conwy Wales
 7C3 Conwy R Wales
 32C3 Coeber Pedy Australia
 67A1 Cookeville USA
 54C3 Cook Inlet B USA
 37L5 Cook Is Pacific Ocean
 35B2 Cook, Mt New Zealand
 9C2 Cookstown Northern Ireland
 33G5 Cook Str New Zealand
 32D2 Cooktown Australia
 34C2 Coolabah Australia
 34C1 Cooladdi Australia
 34C2 Coolah Australia
 34C2 Coolamon Australia
 32B4 Coolgardie Australia
 59D4 Coolidge USA
 34C3 Cooma Australia
 34C2 Coonabarabran Australia
 34C2 Coonamble Australia
 34B2 Coonbah Australia
 44A3 Coondapoor India
 34C1 Coongoola Australia
 44B3 Coonoor India
 34B1 Cooper Basin Australia
 32C3 Cooper Creek Australia
 34B1 Cooper Creek R Australia
 67C3 Cooper's Town Bahamas
 68C1 Cooperstown New York, USA
 61D1 Cooperstown North Dakota, USA
 34A3 Coorong, The Australia
 34D1 Cooroy Australia
 58B2 Coos B USA
 58B2 Coos Bay USA
 32D4 Cootamundra Australia
 9C2 Cootehill Irish Republic
 60C3 Cope USA
 18C1 Copenhagen Denmark
 74B3 Copiapó Chile
 54D3 Copper Center USA
 64C1 Copper Cliff Canada
 64B1 Copper Harbor USA
 54G3 Coppermine Canada
 54G3 Coppermine R Canada
 64C1 Coppermine Pt Canada
 Coquilhatville = Mbandaka
 74B3 Coquimbo Chile
 17E2 Corabia Romania
 67B3 Coral Gables USA
 55K3 Coral Harbour Canada
 32E2 Coral S Australia/Papua New Guinea
 36J5 Coral Sea Basin Pacific Ocean
 32E2 Coral Sea Island Territories Australia
 34B3 Corangamite, L Australia
 73G3 Corantijn R Guyana/Surinam
 13B3 Corbeil-Essonnes France
 64C3 Corbin USA
 6D2 Corbridge England
 7D3 Corby England
 66C2 Corcoran USA
 74B6 Corcovado, Golfo G Chile
 15A1 Corcubion Spain
 57E3 Cordele USA
 15A1 Cordillera Cantabrica Mts Spain

69C3 Cordillera Central Mts Dominican Republic/Haiti
 75A4 Cordillera de Caaguazú Paraguay
 70D3 Cordillera Isabetia Mts Nicaragua
 72C2 Cordillera Occidental Mts Colombia
 72C3 Cordillera Oriental Mts Colombia
 34B1 Cordillo Downs Australia
 74D4 Córdoba Argentina
 70C3 Córdoba Mexico
 15B2 Córdoba Spain
 74D4 Córdoba State Argentina
 54D3 Cordova USA
 17D3 Corfu Greece
 17D3 Corfu I Greece
 75D1 Coribe Brazil
 34D2 Coriudgy, Mt Australia
 16D3 Corigliano Calabro Italy
 32E2 Coringa Is Australia
 17E3 Corinith Greece
 57E3 Corinith Mississippi, USA
 68D1 Corinith New York, USA
 17E3 Corinith, Gulf of Greece
 73K7 Corinto Brazil
 10B3 Cork Irish Republic
 40A1 Corlu Turkey
 73K7 Cornél Fabriciano Brazil
 75B3 Cornélio Procopio Brazil
 55N5 Corner Brook Canada
 34C3 Corner Inlet B Australia
 13D4 Cornimont France
 65D2 Corning USA
 16C2 Corno, Monte Mt Italy
 55L5 Cornwall Canada
 7B4 Cornwall County England
 7B4 Cornwall, C England
 54H2 Cornwall I Canada
 55J2 Cornwallis I Canada
 72E1 Coro Venezuela
 73K4 Cororá Brazil
 72E7 Coroico Bolivia
 75C2 Coromandel Brazil
 44C3 Coromandel Coast India
 35C1 Coromandel Pen New Zealand
 35C1 Coromandel Range Mts New Zealand
 66D4 Corona California, USA
 62A2 Corona New Mexico, USA
 72B2 Coronado, B. de Costa Rica
 54G3 Coronation G Canada
 74B5 Coronel Chile
 75D2 Coronel Fabriciano Brazil
 74E3 Coronel Oviedo Paraguay
 74D5 Coronel Pringles Argentina
 72D7 Coropuna Mt Peru
 34C3 Corowa Australia
 14D3 Corps France
 56D4 Corpus Christi USA
 63C3 Corpus Christi, L USA
 9B3 Corraun Pen Irish Republic
 27F5 Corregidor I Philippines
 75D1 Corrente R Bahia, Brazil
 75C1 Corrente R Goias, Brazil
 75B2 Corrente R Mato Grosso, Brazil
 75D1 Correntina Brazil
 10B3 Corrib, Lough L Irish Republic
 74E3 Corrientes Argentina
 74E3 Corrientes State Argentina
 72C2 Corrientes, Cabo C Colombia
 70B2 Corrientes, Cabo C Mexico
 63D2 Corrigan USA
 32A4 Corrigin Australia
 34C3 Corryong Australia
 Corse = Corsica
 8C4 Corsewall Pt Scotland
 16B2 Corsica I Medit Sea
 56D3 Corsicana USA
 55O3 Cort Adelaar, Kap C Greenland
 16B2 Corte Corsica, France
 56C3 Cortez USA
 16C1 Cortina d'Ampezzo Italy
 65D2 Cortland USA
 21G7 Çoruh R Turkey
 21F7 Çorum Turkey
 73G7 Corumbá Brazil
 75C2 Corumbá R Brazil
 75C2 Corumbaiba Brazil
 58B2 Corvallis USA
 48A1 Corvo I Azores
 7C3 Corwen Wales
 16D3 Cosenza Italy
 51E5 Cosmoledo Is Seychelles
 66D2 Coso Junction USA
 15B2 Costa Blanca Region Spain
 15C1 Costa Brava Region Spain

15B2 Costa Calida Region Spain
 15B2 Costa de Almería Region Spain
 15A2 Costa de la Luz Region Spain
 15B2 Costa del Sol Region Spain
 15C1 Costa Dorada Region Spain
 66D4 Costa Mesa USA
 70D3 Costa Rica Republic Central America
 27F6 Cotabato Philippines
 72E8 Cotagaita Bolivia
 14D3 Côte d'Azur Region France
 Côte D'Ivoire = Ivory Coast
 13C4 Côte-d'Or Department France
 13C3 Côtes de Meuse Mts France
 7B4 Cothi R Wales
 48C4 Cotonou Benin
 72C4 Cotopaxi Mt Ecuador
 7C4 Cotswood Hills Upland England
 58B2 Cottage Grove USA
 18C2 Cottbus Germany
 59D4 Cottingham USA
 62C3 Coudia USA
 68A2 Coutdesport USA
 13B3 Coulommiers France
 65D1 Coulouge R Canada
 66B2 Coulterville USA
 54B3 Council USA
 56D2 Council Bluffs USA
 8D3 Coupar Angus Scotland
 19E1 Courland Lagoon Lg Lithuania/Russian Federation
 Courtrai = Kortrijk
 14B2 Coutances France
 7D3 Coventry England
 15A1 Covilhã Portugal
 67B2 Covington Georgia, USA
 64C3 Covington Kentucky, USA
 63D2 Covington Louisiana, USA
 65D3 Covington Virginia, USA
 34C2 Cowal, L Australia
 34B3 Cowangie Australia
 65E1 Cowansville Canada
 8D3 Cowdenbeath Scotland
 34C3 Cowes Australia
 7D4 Cowes England
 58B1 Cowichan L Canada
 58B1 Cowlitz R USA
 34C2 Cowra Australia
 73H7 Coxim Brazil
 75B2 Coxim R Brazil
 68D1 Coxsackie USA
 43G4 Cox's Bazar Bangladesh
 66B2 Coyote USA
 60D2 Cozad USA
 70D2 Cozumel, Isla de Mexico
 34D1 Cracow Australia
 19D2 Cracow Poland
 47D3 Cradock South Africa
 56C2 Craig USA
 9C2 Craigaun Northern Ireland
 18C3 Crailsheim Germany
 17E2 Craiova Romania
 65E2 Cranberry L USA
 54G5 Cranbrook Canada
 58C2 Crane Oregon, USA
 62B2 Crane Texas, USA
 68E2 Cranston USA
 58B2 Crater L USA
 58B2 Crater Lake Nat Pk USA
 73K5 Cratêus Brazil
 73L5 Crato Brazil
 60C2 Crawford USA
 64B2 Crawfordville USA
 67B2 Crawfordville USA
 7D4 Crawlley England
 58D1 Crazy Mts USA
 7C4 Crediton England
 54H4 Cree L Canada
 13B3 Creil France
 16C1 Cremona Italy
 13B3 Crépy-en-Valois France
 16C2 Cres I Croatia
 58B2 Crescent USA
 56A2 Crescent City USA
 61E2 Cresco USA
 61E2 Creston USA
 67A2 Crestview USA
 34B3 Creswick Australia
 61D2 Crete USA
 17E3 Crete I Greece
 17E3 Crete, S of Greece
 15C1 Creus, Cabo de C Spain
 14C2 Creuse R France
 7C3 Creswe England
 8C3 Criannlarich Scotland
 7B3 Crickieth Wales
 74G3 Criciuma Brazil
 8D3 Crief Scotland
 21E6 Crimea Pen Ukraine
 75C2 Cristalina Brazil

75B1 Cristalina R Brazil
 75C1 Crixás Brazil
 75C1 Crixás Acu R Brazil
 75B1 Crixás Mirim R Brazil
 16D1 Croatia Republic Europe
 63C2 Crockett USA
 61D2 Crofton USA
 32C2 Croker I Australia
 8D3 Cromarty Scotland
 7E3 Cromar England
 35A3 Cromwell New Zealand
 6D2 Crook England
 57F4 Crooked I The Bahamas
 56D2 Crookston USA
 34C2 Crookwell Australia
 34D1 Croppa Creek Australia
 7C3 Crosby England
 61E1 Crosby USA
 47A1 Cross, C Namibia
 57D3 Crosssett USA
 54E4 Cross Sd USA
 67A1 Crossville USA
 16D3 Crotone Italy
 63D2 Crowley USA
 66C2 Crowley, L USA
 69K1 Crown Pt Tobago
 34D1 Crows Nest Australia
 32D2 Croydon Australia
 7D4 Croydon England
 36E6 Crozet Basin Indian Ocean
 36D7 Crozet, Îles Is Indian Ocean
 54F2 Crozier Chan Canada
 74F3 Cruz Alta Brazil
 69B3 Cruz, Cabo C Cuba
 74D4 Cruz del Eje Argentina
 75D3 Cruzeiro Brazil
 72D5 Cruzeiro do Sul Brazil
 34A2 Crystal Brook Australia
 63D1 Crystal City Missouri, USA
 62C3 Crystal City Texas, USA
 64B1 Crystal Falls USA
 51D5 Cuamba Mozambique
 51C5 Cuando R Angola
 51B5 Cuangar Angola
 Cuango, R = Kwango, R
 70B2 Cuauhtémoc Mexico
 68A1 Cuba USA
 70D2 Cuba Republic Caribbean Sea
 51B5 Cubango R Angola
 51B5 Cuchi Angola
 51B5 Cuchi R Angola
 7D4 Cuckfield England
 72E3 Cucui Brazil
 72D2 Cúcuta Colombia
 44B3 Cuddalore India
 44B3 Cuddapah India
 66D3 Cuddeback L USA
 32A3 Cue Australia
 72C4 Cuenca Ecuador
 15B1 Cuenca Spain
 70C3 Cuernavaca Mexico
 60C3 Cuero USA
 73G7 Cuiaabá Brazil
 75A1 Cuiaabá R Brazil
 75D2 Cuieté R Brazil
 8B3 Cuillin Hills Scotland
 51B4 Cuilo R Angola/Zaire
 51B5 Cuilo R Angola
 51B5 Cuito Cuanavale Angola
 30D3 Cu Lao Hon I Vietnam
 60C1 Culbertson Montana, USA
 60C2 Culbertson Nebraska, USA
 34C3 Culcairn Australia
 34C1 Culgoa R Australia
 70B2 Culiacán Mexico
 67A2 Cullman USA
 65D3 Culpeper USA
 75B1 Culvene R Brazil
 35B2 Culverden New Zealand
 72F1 Cumaná Venezuela
 57F3 Cumberland Maryland, USA
 64A1 Cumberland Wisconsin, USA
 57E3 Cumberland R USA
 55M3 Cumberland Pen Canada
 64C3 Cumberland Plat USA
 55M3 Cumberland Sd Canada
 8C4 Cumbernauld Scotland
 6C2 Cumbria County England
 59B3 Cummings USA
 8C4 Cumnock Scotland
 51B5 Cunene R Angola/Namibia
 16B2 Cuneo Italy
 32D3 Cunnamulla Australia
 8D3 Cupar Scotland
 17E2 Čuprija Serbia, Yugoslavia
 69D4 Curaçao I Caribbean Sea
 74B4 Curicó Chile
 75B1 Curisevo R Brazil
 74G3 Curitiba Brazil
 34A2 Curnamona Australia
 51B5 Curoca R Angola
 73K7 Curvelo Brazil
 68A2 Curwensville USA
 63C1 Cushing USA

58E1 Custer Montana, USA
 60C2 Custer S Dakota, USA
 58D1 Cut Bank USA
 67B2 Cuttbert USA
 67B3 Cutler Ridge USA
 43F4 Cuttack India
 51B5 Cuvelai Angola
 18B2 Cuxhaven Germany
 64C2 Cuyahoga Falls USA
 66C3 Cuyama R USA
 72D6 Cuzco Peru
 7C4 Cwmbran Wales
 50C4 Cyangugu Zaire
 17E3 Cyclades Is Greece
 40B3 Cyprus Republic Medit Sea
 55M3 Cyrus Field B Canada
 19C3 Czech Republic Europe
 19D2 Czechochowa Poland

D

30C1 Da R Vietnam
 26F2 Da'an China
 45D3 Dab'a Jordan
 45C3 Dabab, Jebel ed Mt Jordan
 69C4 Dabajuro Venezuela
 48B4 Dabakala Ivory Coast
 50E3 Dabaro Somalia
 31B3 Daba Shan Mts China
 50D2 Dabat Ethiopia
 42C4 Dabhoi India
 31C3 Dabie Shan U China
 48A3 Dabola Guinea
 48B4 Dabou Ivory Coast
 19D2 Dabrowa Górń Poland
 Dacca = Dhaka
 18C3 Dachau Germany
 16C1 Dachstein Mt Austria
 31A3 Dada He R China
 67B3 Dade City USA
 42B3 Dadhar Pakistan
 42B3 Dadu Pakistan
 26D3 Dadu He R China
 27F5 Daet Philippines
 11B4 Dafang China
 30B2 Daga R Burma
 48A3 Dagana Senegal
 21H7 Daghestan Republic Russian Federation
 27F5 Dagupan Philippines
 43G3 Dagzê China
 40B4 Dahab Egypt
 25O5 Da Hinggan Ling Mts China
 67B2 Dahlonaga USA
 42C4 Dãhod India
 28A2 Dahongqi China
 15C2 Dahra Region Algeria
 21G2 Dahuk Iraq
 28D2 Dahushan China
 43E3 Dailakh Nepal
 Dairen = Lüda
 40B4 Dairút Egypt
 26G4 Daitō Is Pacific Ocean
 32C3 Dajarra Australia
 48A3 Dakar Senegal
 48A2 Dakhla Morocco
 49E2 Dakhla Oasis Egypt
 48C3 Dakoro Niger
 61D2 Dakota City USA
 17E2 Dakovica Serbia, Yugoslavia
 17D1 Dakovo Croatia
 20B3 Dal R Sweden
 51C5 Dala Angola
 48A3 Dalaba Guinea
 31D1 Dalai Nur L China
 26D2 Dalandzadag Mongolia
 30D3 Da Lat Vietnam
 31A1 Dalay Mongolia
 8D4 Dalbeattie Scotland
 32E3 Dalby Australia
 67A1 Dale Hollow L USA
 12F7 Dalen Norway
 6C2 Dales, The Upland England
 67A2 Daleville USA
 56C3 Dalhart USA
 56F1 Dalhousie Canada
 54E2 Dalhousie, C Canada
 51E2 Dalian China
 8D4 Dalkeith Scotland
 56D3 Dailas USA
 58B1 Dailies, The USA
 54E4 Daili I USA
 43E4 Daili Rajhara India
 48C3 Dailol Watercourse Niger
 8C3 Dalmally Scotland
 16D2 Dalmatia Region Croatia
 8C4 Dalmeilington Scotland
 26G2 Dal'nerechensk Russian Federation
 48B4 Dalos Ivory Coast
 31B4 Dalou Shan Mts China
 8C4 Dairy Scotland
 43E4 Daitenganj India
 6C2 Dalton England
 67B2 Dalton Georgia, USA
 68D1 Dalton Massachusetts, USA
 55Q3 Dalton, Kap C Greenland
 32C2 Daly R Australia

- 59B3 **Daly City** USA
 32C2 **Daly Waters** Australia
 42C4 **Damān** India
 40B3 **Damanhūr** Egypt
 32B1 **Damar** / Indonesia
 50B3 **Damara** Central African Republic
 32B1 **Damar, Kepulauan** /s Indonesia
 40C3 **Damascus** Syria
 68B3 **Damascus** USA
 48D3 **Damaturu** Nigeria
 41F2 **Damavand** Iran
 51B4 **Damba** Angola
 44C4 **Dambulla** Sri Lanka
 41F2 **Damghan** Iran
Damietta = **Dumyāt**
 42D4 **Damoh** India
 50E3 **Damot** Ethiopia
 45C2 **Damour** Lebanon
 32A3 **Dampier** Australia
 45C3 **Danā** Jordan
 66C2 **Dana, Mt** USA
 48B4 **Danané** Liberia
 30D2 **Da Nang** Vietnam
 27C6 **Danau Tobu** / Indonesia
 27F7 **Danau Tovu** /s Indonesia
 31A3 **Danba** China
 65E2 **Danbury** USA
 68D1 **Danby** USA
 44E3 **Dandeldhura** Nepal
 44A2 **Dandeli** India
 34C3 **Dandenong** Australia
 28A2 **Dandong** China
 47B3 **Danger Pt** C South Africa
 50D2 **Dangila** Ethiopia
 58D2 **Daniel** USA
 55N4 **Daniel's Harbour** Canada
 47C2 **Danielskuil** South Africa
 55P3 **Dannebrog** Øy /s Greenland
 35C2 **Dannevirke** New Zealand
 68B1 **Dansville** USA
 44C2 **Dantewāra** India
Danube /s Bulgaria/Yugo
 = **Dunav** /s Romania
 = **Dunărea**
Danube /s Austria/
 Germany = **Donau**
 57E2 **Danville** Illinois, USA
 57E3 **Danville** Kentucky, USA
 68B2 **Danville** Pennsylvania, USA
 57F3 **Danville** Virginia, USA
Danzig = **Gdańsk**
 31C4 **Dao Xian** China
 31B4 **Daozhen** China
 43H3 **Dapha Bum** /s India
 45B3 **Daphnae Hist Site** Egypt
 26C3 **Da Qaidam** China
 26F2 **Daqing** China
 45D2 **Dar'a** Syria
 40C3 **Dar'a** Syria
 41F4 **Dārāb** Iran
 49D1 **Daraj** Libya
 41F3 **Dārān** Iran
 43F3 **Darbhanga** India
 66C1 **Dardanelle** USA
 63D1 **Dardanelle, L** USA
Dar-el-Beida = **Casablanca**
 51D4 **Dar es Salaam** Tanzania
 35B1 **Dargaville** New Zealand
 67B2 **Darien** USA
 69B5 **Darién**, G of Colombia/
 Panama
Darjeeling = **Dārjiling**
 43F3 **Dārjiling** India
 32D4 **Darling** /s Australia
 34C1 **Darling Downs** Australia
 55L1 **Darling Pen** Canada
 34B2 **Darlington** Australia
 6D2 **Darlington** England
 67C2 **Darlington** USA
 18B3 **Darmstadt** Germany
 49E1 **Darnah** Libya
 34B2 **Darnick** Australia
 54F3 **Darnley** B Canada
 76G10 **Darnley, C** Antarctica
 15B1 **Daroca** Spain
 50C3 **Dar Rouna** /s Central African Republic
 7C4 **Dart** /s England
 7C4 **Dartmoor** England
 55M5 **Dartmouth** Canada
 7C4 **Dartmouth** England
 32D1 **Daru** Papua New Guinea
 16D1 **Daruvar** Croatia
 6C3 **Darwen** England
 32C2 **Darwin** Australia
 41F4 **Daryāchēh-ye Bakhtegan** /s Iran
 41F4 **Daryāchēh-ye Mahārū** /s Iran
 41F3 **Daryāchēh-ye Namak** /s Salt Flat Iran
 21H8 **Daryāchēh-ye Ōrūmīyeh** /s Iran
 41F4 **Daryāchēh-ye Tashk** /s Iran
 41G4 **Dārzīn** Iran
 41F4 **Dās** /s UAE
 31C3 **Dashennongjia** /s Mt China
 41G2 **Dasht** Iran
 41F3 **Dasht-e Kavir** /s Salt Desert Iran
 41G3 **Dasht-e Lut** /s Salt Desert Iran
 29D2 **Date** Japan
 42D3 **Datia** India
 31A2 **Datong** China
 31C1 **Datong** China
 31A2 **Datong He** /s R China
 27D6 **Datuk, Tanjung** /s C Indonesia
 19E1 **Daugava** /s Latvia
 20D4 **Daugavpils** Latvia
 55M1 **Dauguard Jensen Land** /s Region Canada
 42A1 **Daulatabad** Afghanistan
 42B2 **Daulat Yar** Afghanistan
 42D3 **Daulpur** India
 13D2 **Daun** Germany
 44A2 **Daund** India
 54H4 **Dauphin** Canada
 68B2 **Dauphin** USA
 14D3 **Dauphiné** /s Region France
 63E2 **Dauphin** /s USA
 48C3 **Daura** Nigeria
 42D3 **Dausa** India
 44B3 **Dāvāngere** India
 27F6 **Davao** Philippines
 27F6 **Davao** G Philippines
 66A2 **Davenport** California, USA
 57D2 **Davenport** Iowa, USA
 7D3 **Daventry** England
 72B2 **David** Panama
 54D3 **Davidson Mts** USA
 59B3 **Davis** USA
 76G10 **Davis Base** Antarctica
 55M4 **Davis Inlet** Canada
 55N3 **Davis Str** Canada/
 Greenland
 20K5 **Davlekanovo** Russian Federation
 28A2 **Dawa** China
 50E3 **Dawa** /s Ethiopia
 31A4 **Dawan** China
 41F4 **Dawḥat Salwah** /s B Qatar/
 Saudi Arabia
 30B2 **Dawna Range** /s Mts Burma/Thailand
 54E3 **Dawson** Canada
 67B2 **Dawson** Georgia, USA
 60D1 **Dawson** N Dakota, USA
 32D3 **Dawson** /s R Australia
 54F4 **Dawson Creek** Canada
 31A3 **Dawu** China
 31C3 **Dawu** China
 14B3 **Dax** France
 31B3 **Daxian** China
 31B5 **Daxin** China
 31A3 **Daxue Shan** /s Mts China
 31C4 **Dayong** China
 45D2 **Dayr 'Alī** Syria
 45D1 **Dayr 'Atīyah** Syria
 40D2 **Dayr az Zawr** Syria
 45D1 **Dayr Shumayyil** Syria
 57E2 **Dayton** Ohio, USA
 67A1 **Dayton** Tennessee, USA
 63D3 **Dayton** Texas, USA
 58C1 **Dayton** Washington, USA
 57E4 **Daytona Beach** USA
 31C4 **Dayu** China
 31D2 **Da Yunhe** /s R China
 58C2 **Dayville** USA
 31B3 **Dazhu** China
 47C3 **De Aar** South Africa
 69C2 **Deadman's Cay** The Bahamas
 40C3 **Dead S** Israel/Jordan
 60C2 **Deadwood** USA
 7E4 **Deal** England
 47D2 **Dealesville** South Africa
 64C2 **Dearborn** USA
 54F3 **Dease Arm** /s B Canada
 54E4 **Dease Lake** Canada
 56B3 **Death V** USA
 66D2 **Death Valley** Nat Mon USA
 14C2 **Deauville** France
 69L1 **Débé** Trinidad
 19E2 **Debica** Poland
 19E2 **Deblin** Poland
 48B3 **Débo, L** Mali
 50D3 **Debre Birhan** Ethiopia
 19E3 **Debrecen** Hungary
 50D2 **Debre Mark'os** Ethiopia
 50D2 **Debre Tabor** Ethiopia
 57E3 **Decatur** Alabama, USA
 67B2 **Decatur** Georgia, USA
 57E3 **Decatur** Illinois, USA
 64C2 **Decatur** Indiana, USA
 14C3 **Decazeville** France
 65D1 **Decelles, Réservoir** Canada
 47C1 **Deception** /s R Botswana
 31A4 **Dechang** China
 61E2 **Decorah** USA
 48B3 **Dedougou** Burkina Faso
 51D5 **Dedza** Malawi
 8C4 **Dee** /s R Dumfries and Galloway, Scotland
 7C3 **Dee** /s R England/Wales
 8D3 **Dee** /s R Grampian, Scotland
 65D1 **Deep River** Canada
 68D2 **Deep River** USA
 66D2 **Deep Springs** USA
 34D1 **Deepwater** Australia
 55N5 **Deer Lake** Canada
 56B2 **Deer Lodge** USA
 58C2 **Deeth** USA
 67A2 **De Funiak Springs** USA
 26C3 **Dégé** China
 50E3 **Degebu** Ethiopia
 32A3 **De Grey** /s R Australia
 50E2 **Dehalak Arch** /s Eritrea
 41F3 **Deh Bid** Iran
 42B1 **Dehi Afghanistan**
 48D1 **Dehibat** Tunisia
 44B4 **Dehiwala-Mt Lavinia** Sri Lanka
 41E3 **Dehlorān** Iran
 42D2 **Dehra Dūn** India
 43E4 **Dehra** India
 50C3 **Deim Zubeir** Sudan
 45C2 **Deir Abu Sa'id** Jordan
 45D1 **Deir el Ahmar** Lebanon
 21C6 **Dej** Romania
 64B2 **De Kalb** Illinois, USA
 63D2 **De Kalb** Texas, USA
 25Q4 **De Kastri** Russian Federation
 50C4 **Dekeze** Zaïre
 50B3 **Dekoa** Central African Republic
 56B3 **Delano** USA
 57D3 **Delano Peak** /s Mt USA
 49D2 **Delareyville** South Africa
 64C2 **Delaware** USA
 65D2 **Delaware** /s R USA
 57F3 **Delaware** /s State USA
 57F3 **Delaware** /s B USA
 34C3 **Delegate** Australia
 13C1 **Delft** Netherlands
 13D1 **Delfzijl** Netherlands
 51E5 **Delgado**, C Mozambique
 62B1 **Delhi** Colorado, USA
 42D3 **Delhi** India
 65E2 **Delhi** New York, USA
 40B1 **Delice** Turkey
 70B2 **Delicias** Mexico
 41F3 **Delijan** Iran
 61D2 **Dell Rapids** USA
 15C2 **Dellys** Algeria
 66D4 **Del Mar** USA
 12F8 **Delmenhorst** Germany
 25R2 **De-longa, Ostrova** /s Russian Federation
 54B3 **De Long Mts** USA
 34C4 **Deloraine** Australia
 54H5 **Deloraine** Canada
 67B3 **Delray Beach** USA
 56C4 **Del Rio** USA
 56B3 **Delta** USA
 68C1 **Delta Res** USA
 50D3 **Dembi Dolo** Ethiopia
 13C2 **Demer** /s R Belgium
 19G1 **Demidov** Russian Federation
 62A2 **Deming** USA
 17F2 **Demirköy** Turkey
 63E2 **Demopolis** USA
 24H4 **Dem'yanskoye** Russian Federation
 14C1 **Denain** France
 39E2 **Denau** Uzbekistan
 7C3 **Denbigh** Wales
 13C2 **Dendermond** Belgium
 50D3 **Dendi** /s Mt Ethiopia
 13B2 **Dèndre** /s R Belgium
 31B1 **Dengkou** China
 31C3 **Deng Xian** China
 69H1 **Den Haag** = **The Hague**
 18A2 **Den Helder** Netherlands
 15C2 **Denia** Spain
 32D4 **Deniliquin** Australia
 58C2 **Denio** USA
 61D2 **Denison** Iowa, USA
 56D3 **Denison** Texas, USA
 21D8 **Denizli** Turkey
 12F7 **Denmark** /s Kingdom Europe
 76C1 **Denmark Str** Greenland/
 Iceland
 69P2 **Denrery** /s St Lucia
 8D2 **Dennis Head** /s Pt Scotland
 27E7 **Denpasar** Indonesia
 68C3 **Denton** Maryland, USA
 56D3 **Denton** Texas, USA
 32E1 **D'Entrecasteaux Is** Papua New Guinea
 56C3 **Denver** USA
 50B3 **Déo** /s R Cameroon
 48D4 **Déo** /s R Cameroon/Nigeria
 43F4 **Deoghar** India
 42C5 **Deolali** India
 43M2 **Deoria** /s District India
 42D1 **Deosai Plain** India
 68A1 **Depew** USA
 66C1 **Deposit** USA
 25P3 **Deputatskiy** Russian Federation
 63D2 **De Queen** USA
 42B3 **Dera Bugti** Pakistan
 42C3 **Dera Ghazi Khan** Pakistan
 42C2 **Dera Ismail Khan** Pakistan
 21H7 **Derbent** Russian Federation
 32B2 **Derby** Australia
 68D2 **Derby** Connecticut, USA
 7D3 **Derby** England
 63C1 **Derby** Kansas, USA
 7D3 **Derby** /s County England
 21F5 **Dergachi** Ukraine
 10B3 **Derg, Lough** /s L Irish Republic
 63D2 **De Ridder** USA
Derna = **Darnah**
 9C3 **Derravaragh**, L Irish Republic
 50E3 **Derri** Somalia
 68E1 **Derry** USA
 50D2 **Derudeb** Sudan
 47C3 **De Rust** South Africa
 68C1 **De Ruyter** USA
 6D3 **Derwent** /s R England
 34C4 **Derwent Bridge** Australia
 72E7 **Desaguadero** /s R Bolivia
 59C4 **Descanso** Mexico
 58B2 **Deschutes** /s R USA
 50D2 **Dese** Ethiopia
 74C7 **Deseado** Argentina
 74C7 **Deseado** /s R Argentina
 48A1 **Deserta Grande** /s Madeira
 59C4 **Desert Center** USA
 59D2 **Desert Peak** /s Mt USA
 63D1 **Desloge** USA
 57D2 **Des Moines** Iowa, USA
 62B1 **Des Moines** New Mexico, USA
 61E2 **Des Moines** /s R USA
 21E5 **Desna** /s R Russian Federation
 74B8 **Desolación** /s Chile
 64B2 **Des Plaines** USA
 18C2 **Dessau** Germany
 54E3 **Destruction Bay** Canada
 17E1 **Deta** Romania
 51C5 **Dete** Zimbabwe
 13E2 **Detmold** Germany
 57E2 **Detroit** USA
 61D1 **Detroit Lakes** USA
 30D3 **Det Udom** Thailand
 17E1 **Deva** Romania
 18B2 **Deventer** Netherlands
 8D3 **Deveron** /s R Scotland
 42C3 **Devikot** India
 66C2 **Devil Postpile** Nat Mon USA
 66C3 **Devils Den** USA
 66C1 **Devils Gate** /s P USA
 6E1 **Devil's Hole** /s Region N Sea
Devil's Island = **Diable, Isla du**
 60D1 **Devils L** N Dakota, USA
 62B3 **Devils L** Texas, USA
 56D2 **Devils Lake** USA
 7D4 **Devizes** England
 42D3 **Devli** India
 17E2 **Devoll** /s R Albania
 7B4 **Devon** /s County England
 55J2 **Devon** /s I Canada
 32D5 **Devonport** Australia
 43G3 **Devvangiri** Bhutan
 42D4 **Dewās** India
 47D2 **Dewetsdorp** South Africa
 57E3 **Dewey Res** USA
 63D2 **De Witt** USA
 63D3 **Dewsbury** England
 63E1 **Dexter** Missouri, USA
 62B2 **Dexter** New Mexico, USA
 31A3 **Deyang** China
 41G3 **Deyhuk** Iran
 41E3 **Dezfūl** Iran
 31D2 **Dzeshou** China
 41E2 **Dzesh Shāhpūr** Iran
 45D3 **Dzhab'i, Wadi** /s edh Jordan
 41F4 **Dzahrān** Saudi Arabia
 43G4 **Dhākā** Bangladesh
 45B1 **Dhali** Cyprus
 44B3 **Dhamavaram** India
 43E4 **Dhamtari** India
 43F4 **Dhanbād** India
 43E3 **Dhangarhi** Nepal
 43M1 **Dhang Range** /s Mts Nepal
 43F3 **Dhankuta** Nepal
 42D4 **Dhār** India
 44B3 **Dharmapuri** India
 42D2 **Dharmasāla** India
 48B3 **Dhar Oualet** /s Desert Region Mauritius
 43E3 **Dhaulagiri** /s Mt Nepal
 43F4 **Dhenkanāl** India
 45C3 **Dhibān** Jordan
 17F3 **Dhikṭi Ōri** /s Mt Greece
 Dhodhekanisos = **Dodecanese**
 17E3 **Dhomokós** Greece
 44B2 **Dhone** India
 42C4 **Dhoraji** India
 42C4 **Dhrāngadhra** India
 43F3 **Dhuburi** India
 42C4 **Dhule** India
 73H2 **Dhule, Isle du** French Guiana
 66B2 **Diablo, Mt** USA
 59B3 **Diablo Range** /s Mts USA
 73K7 **Diamantina** Brazil
 32D3 **Diamantina** /s R Australia
 75A1 **Diamantino** Brazil
 43F4 **Diamond Harbour** India
 66B1 **Diamond Springs** USA
 58D2 **Diamondville** USA
 41G4 **Dibā** UAE
 51C4 **Dibaya** Zaïre
 43G3 **Dibrugarh** India
 62B2 **Dickens** USA
 56C2 **Dickinson** USA
 67A1 **Dickson** USA
 65D2 **Dickson City** USA
 21G8 **Dicle** /s R Turkey
 42C3 **Didwāna** India
 47E2 **Die Berg** /s Mt South Africa
 48B3 **Diébougou** Burkina Faso
 13E3 **Dieburg** Germany
 74C9 **Diego Ramirez, Islas** Chile
Diégo Suarez = **Antsiriana**
 13D3 **Diekirch** Luxembourg
 48B3 **Diéma** Mali
 30C1 **Dien Bien Phu** Vietnam
 18B2 **Diepholz** Germany
 14C2 **Dieppe** France
 13C2 **Diest** Belgium
 13D3 **Dieuze** France
 48D3 **Diffa** Niger
 43H3 **Digboi** India
 55M5 **Digby** Canada
 14D3 **Digne-les-B.** France
 14C2 **Digoin** France
 27F6 **Digos** Philippines
 32C1 **Digul** /s R Indonesia
 43G3 **Dihang** /s R China/India
Dijlah = **Tigris**
 14C2 **Dijon** France
 50B3 **Dik Chad**
 50E2 **Dikhil** Djibouti
 45A3 **Dikirnis** Egypt
 13B2 **Diksmuide** Belgium
 24K2 **Dikson** Russian Federation
 38E2 **Dilaram** Afghanistan
 27F7 **Dili** Indonesia
 30D3 **Di Linh** Vietnam
 13E2 **Dillenburg** Germany
 62C3 **Dillley** USA
 50C2 **Dilling** Sudan
 54C4 **Dillingham** USA
 56B2 **Dillon** USA
 68B2 **Dillsburg** USA
 51C5 **Dilolo** Zaïre
 43G3 **Dimāpur** India
Dimashq = **Damascus**
 50C4 **Dimbelenge** Zaïre
 48B4 **Dimbokro** Ivory Coast
 17F2 **Dimitrovgrad** Bulgaria
 20H5 **Dimitrovgrad** Russian Federation
 45C3 **Dimona** Israel
 27F5 **Dinaget** /s Philippines
 43F3 **Dinajpur** India
 14B2 **Dinan** France
 13C2 **Dinant** Belgium
 40B2 **Dinar** Turkey
 50D2 **Dinder** /s R Sudan
 44B3 **Dindigul** India
 31B2 **Dingbian** China
 43F3 **Dingyē** China
 10A3 **Dingle** /s Irish Republic
 10A3 **Dingle** /s B Irish Republic
 48A3 **Dingiray** Guinea
 8C3 **Dingwall** Scotland
 31A2 **Dingxi** China
 31D2 **Ding Xian** China
 30D1 **Dinh Lap** Vietnam
 60B2 **Dinosaur** USA
 66C2 **Dinuba** USA
 48A3 **Diouloulou** Senegal
 43G3 **Diphu** India
 50E3 **Dirā Dawa** Ethiopia
 32A3 **Dirk Hartog** /s Australia
 50B2 **Dirkou** Niger
 34C1 **Diranbandi** Australia
 74J8 **Disappointment, C** South Georgia
 58B1 **Disappointment, C** USA
 32B3 **Disappointment, L** Australia
 34B3 **Discovery** /s B Australia
 27E5 **Discovery Reef** /s S China Sea
 52J7 **Discovery Tablemount** Atlantic Ocean
 40B4 **Dishna** Egypt
 55N3 **Disko** /s Greenland
 55N3 **Disko Bugt** /s B Greenland
 55N3 **Diskofjord** Greenland
 65D3 **Dismal Swamp** USA
 19F1 **Disma** /s R Belorussia
 67B3 **Disney World** USA
 75C2 **Distrito Federal** Brazil
 42C4 **Diu** India
 73K8 **Divinópolis** Brazil
 21G6 **Divnyoye** Russian Federation
 40C2 **Divriği** Turkey
 66B1 **Dixon** California, USA
 64B2 **Dixon** Illinois, USA

- 58D1 Dixon Montana, USA
 54E4 Dixon Entrance *Sd*
Canada/Russia
 41E3 Diyala *R* Iraq
 21G8 Diyarbakir Turkey
 41E3 Diz *R* Iran
 50B3 Dja *R* Cameroon
 50B1 Djado, Plat du Niger
 50B4 Djambala Congo
 48C2 Djanet Algeria
 48C1 Djedi Watercourse
Algeria
 48C1 Djelfa Algeria
 50C3 Djama Central African
Republic
 48B3 Djenné Mali
 48B3 Djibo Burkina
 50E2 Djibouti Djibouti
 50E2 Djibouti Republic
E Africa
 50C3 Djolu Zaire
 48C4 Djougou Benin
 50B2 Djourab, Erg du Desert
Region Chad
 50D3 Djugu Zaire
 12C2 Djupivogur Iceland
 15C2 Djurdjura Mts Algeria
 25P2 Dmitriya Lapteva, Proliv
Str Russian Federation
 20F4 Dmitrov Russian
Federation
 21E6 Dnepr *R* Ukraine
 21E6 Dneprodzerzhinsk
Ukraine
 21F6 Dnepropetrovsk Ukraine
 20D5 Dneprovskaya
Nizmenost' Region
Belorussia
 21C6 Dnestr *R* Ukraine
 20E4 Dno Russian Federation
 50B3 Doba Chad
 19E1 Dobeles Latvia
 32C1 Dobo Indonesia
 17D2 Doboj Bosnia-
Herzegovina
 17F2 Dobrich Bulgaria
 21E5 Dobrush Belorussia
 73K7 Doce *R* Brazil
 74D2 Doctor P P Peña Paraguay
 44B3 Doda India
 44B3 Doda Betta Mt India
 17F3 Dodecanese Is Greece
 58C3 Dodge City USA
 64A2 Dodgeville USA
 50D4 Dodoma Tanzania
 64B1 Dog L Canada
 64C1 Dog L Canada
 29B3 Dōgo *I* Japan
 48C3 Dogondoutchi Niger
 41D2 Dogubayazit Turkey
 41F4 Doha Qatar
 43G3 Döllingdalen China
 13D1 Dokkum Netherlands
 29F2 Dokuchayevoy, Mys *C*
Russian Federation
 32C1 Dolak *I* Indonesia
 61D2 Doland USA
 55L5 Dolbeau Canada
 14D2 Dole France
 7C3 Dolgellau Wales
 68C1 Dolgevillia USA
 20K2 Dolgiy, Ostrov *I* Russian
Federation
 50E3 Dolo Odo Ethiopia
 74E5 Dolores Argentina
 60B3 Dolores *R* USA
 54G3 Dolphin and Union Str
Canada
 74E8 Dolphin, C
Falkland Islands
 27G7 Dom Mt Indonesia
 21K5 Dombrovskiy Russian
Federation
 12F6 Dombås Norway
 13D3 Dombasle-sur-Meurthe
France
 17D1 Dombóvár Hungary
 14B2 Domfront
 69E3 Dominica *I* Caribbean
Sea
 69C3 Dominican Republic
Caribbean Sea
 55L3 Dominion, C Canada
 55N4 Dominion Canada
 26E1 Donna Russian
Federation
 16B1 Domodossola Italy
 74B5 Domuyo, Vol Argentina
 34D1 Domville, Mt Australia
 8D3 Don *R* Scotland
 21G6 Don *R* Russian
Federation
 9C2 Donaghadee Northern
Ireland
 Donau = Dunav Bulgaria
 18C3 Donau *R* Austria/
Germany
 13E4 Donaueschingen
Germany
 18C3 Donauwörth Germany
 15A2 Don Benito Spain
 7D3 Doncaster England
 51B4 Dondo Angola
- 51D5 Dondo Mozambique
 44C4 Dondra Head *C* Sri Lanka
 10B3 Donegal Irish Republic
 9C2 Donegal County Irish
Republic
 10B3 Donegal B Irish Republic
 9C2 Donegal B Irish
Republic
 9B3 Donegal Pt Irish Republic
 21F6 Donetsk Ukraine
 31C4 Dong'an China
 32A3 Dongara Australia
 31A4 Dongchuan China
 30D2 Dongfang China
 28B2 Dongfeng China
 32A1 Donggala Indonesia
 26C3 Donggi Cona *L* China
 28A3 Donggou China
 31C5 Donghai Dao *I* China
 31A1 Dong He *R* China
 30D2 Dong Hoi Vietnam
 31C5 Dong Jiang *R* China
 28A2 Donglao He *R* China
 28C2 Dongning China
 50D2 Dongola Sudan
 31D5 Dongshan China
 26E4 Dongsha Qundao *I* China
 31C2 Dongsheng China
 31E3 Dongtai China
 31C4 Dongting Hu *L* China
 31B5 Dongxing China
 31D3 Dongzhi China
 63D1 Doniphan USA
 16D2 Donji Vakuf Bosnia-
Herzegovina
 12G5 Dønna *I* Norway
 59B3 Donner P USA
 13D3 Donnersberg Mt
Germany
 47D2 Donnybrook South Africa
 Donostia = San Sebastián
 Don Pedro Res USA
 8C4 Doon, Loch *L* Scotland
 31A3 Do Qu *R* China
 14D2 Dornbirn Austria
 7C4 Dorchester England
 55L3 Dorchester, C Canada
 14C2 Dordogne *R* France
 18A2 Dordrecht Netherlands
 47D3 Dordrecht South Africa
 68D1 Dorest Peak Mt USA
 48B3 Dori Burkina
 47B3 Doring *R* South Africa
 7D4 Dorking England
 13B3 Dorman France
 18B3 Dornbirn Austria
 8C3 Dornoch Scotland
 8D3 Dornoch Firth Estuary
Scotland
 12H6 Dorotea Sweden
 34D2 Dorrigo Australia
 58B2 Dorris USA
 7C4 Dorset County England
 55L3 Dorset, Cape Canada
 13D2 Dorsten Germany
 18B2 Dortmund Germany
 50C3 Doruma Zaire
 25N4 Dosatuy Russian
Federation
 42B1 Doshi Afghanistan
 66B2 Dos Palos USA
 48C3 Dosso Niger
 24G5 Dossor Kazakhstan
 57E3 Douthan USA
 14C1 Douai France
 50A3 Douala Cameroon
 34D1 Double Island Pt Australia
 62B2 Double Mountain Fork *R*
USA
 66C3 Double Mt USA
 14D2 Doubs *R* France
 35A3 Doubtful Sd New Zealand
 48B3 Douentza Mali
 56C3 Douglas Arizona, USA
 67B2 Douglas Georgia, USA
 6B2 Douglas Isle of Man,
British Islands
 47C2 Douglas South Africa
 56C2 Douglas Wyoming, USA
 67B1 Douglas L USA
 13C2 Doulevant-le-Château
France
 13B2 Doullens France
 75B2 Dourada, Serra Mts
Brazil
 75C1 Dourada, Serra Mts
Brazil
 73H8 Dourados Brazil
 75B3 Dourados *R* Brazil
 75B3 Dourados, Serra dos Mts
Brazil
 13B3 Dourdan France
 15A1 Douro *R* Portugal
 7D3 Dove *R* England
 62A1 Dove Creek USA
 65D3 Dover Delaware, USA
 7E4 Dover England
 65E2 Dover New Hampshire,
USA
 68C2 Dover New Jersey, USA
 64C2 Dover Ohio, USA
 7E4 Dover, Str of England/
France
- 19G2 Dovsk Belorussia
 9C2 Down County Northern
Ireland
 68C3 Downingtown USA
 9D2 Downpatrick Northern
Ireland
 68C1 Downsville USA
 68C2 Doylestown USA
 28B3 Dōzen *I* Japan
 65D1 Dozois, Réservoir Canada
 48A2 Dr'aa Watercourse
Morocco
 75B3 Dracena Brazil
 13D1 Drachten Netherlands
 68E1 Dracut USA
 14D3 Draguignan France
 60C1 Drake USA
 51D6 Drakensberg Mts South
Africa
 47D2 Drakensberg Mt South
Africa
 52E7 Drake Passage Atlantic O/
Pacific Ocean
 17E2 Drama Greece
 12G7 Drammen Norway
 12A1 Drangajökull Ice cap
Iceland
 16D1 Drava *R* Slovenia
 13D1 Drenthe Province
Netherlands
 18C2 Dresden Germany
 14C2 Dreux France
 58C2 Drawsey USA
 68A2 Driftwood USA
 17E2 Drin *R* Albania
 17D2 Drina *R* Bosnia-
Herzegovina/Serbia,
Yugoslavia
 19F1 Drissa *R* Belorussia
 9C3 Drogheda Irish Republic
 19E3 Drogobych Ukraine
 9C3 Droihed Nua Irish
Republic
 7C3 Droitwich England
 9C2 Dromore Northern Ireland
 76F12 Drønning Maud Land
Region Antarctica
 54G4 Drumheller Canada
 58D1 Drummond USA
 64C1 Drummond I USA
 65E1 Drummondville Canada
 8C3 Drumochter Pass
Scotland
 19E2 Druskininkai Lithuania
 25Q3 Druzhina Russian
Federation
 61E1 Dryberry L Canada
 55J5 Dryden Canada
 68B1 Dryden USA
 69H1 Dry Harbour Mts
Jamaica
 30B3 Duang *I* Burma
 40C4 Duba Saudi Arabia
 41G4 Dubai UAE
 54H3 Dubawnt *R* Canada
 54H3 Dubawnt L Canada
 32D4 Dubbo Australia
 9C3 Dublin Irish Republic
 67B2 Dublin USA
 9C3 Dublin County Irish
Republic
 20F4 Dubna Russian Federation
 21D5 Dubno Ukraine
 58D2 Dubois Idaho, USA
 65D2 Du Bois USA
 58E2 Dubois Wyoming, USA
 19F3 Dubossary Moldavia
 19F2 Dubrovica Ukraine
 17D2 Dubrovnik Croatia
 57D2 Dubuque USA
 59D2 Duchesne USA
 67A1 Duck *R* USA
 66C3 Ducor USA
 13D3 Dudelange Luxembourg
 24K3 Dudinka Russian
Federation
 7C3 Dudley England
 25L2 Dudypta *R* Russian
Federation
 48B4 Duekoué Ivory Coast
 15B1 Duero *R* Spain
 33F1 Duff Is Solomon Islands
 8D3 Dufftown Scotland
 16C2 Dugi Otok *I* Croatia
 18B2 Duisburg Germany
 47E1 Duivelskloof South Africa
 41E3 Dükan Iraq
 50D3 Duk Faiwil Sudan
 41F4 Dukhan Qatar
 31A4 Dukou China
 26C3 Dulan China
 70D4 Dulce, Golfo Costa Rica
 43G4 Dullachara India
 13D2 Dülmen Germany
 57D2 Duluth USA
 7C4 Dulverton England
 45D2 Dumai Syria
 27D6 Dumai Indonesia
 56C3 Dumas USA
 45D2 Dumayr Syria
 8C4 Dumbarton Scotland
 48B1 Dumer Rbia Morocco
 8D4 Dumfries Scotland
- 8C4 Dumfries and Galloway
Region Scotland
 43F4 Dumka India
 65D1 Dumoine, L Canada
 76G8 Dumont d'Urville Base
Antarctica
 49F1 Dumyat Egypt
 17F2 Dunărea *R* Romania
 9C3 Dunary Head Pt Irish
Republic
 17E2 Dunav *R* Bulgaria
 17D1 Dunav *R* Croatia/Serbia,
Yugoslavia
 28C2 Dunay Russian Federation
 19F3 Dunayevtsy Ukraine
 8D4 Dunbar Scotland
 63C2 Duncan USA
 68B2 Duncannon USA
 44E3 Dundan Pass Chan
Andaman Islands
 8D2 Duncansby Head Pt
Scotland
 9C2 Dundalk Irish Republic
 68B3 Dundalk USA
 9C3 Dundalk B Irish Republic
 55M2 Dundas Greenland
 54G2 Dundas Pen Canada
 27G8 Dundas Str Australia
 47E2 Dundee South Africa
 8D3 Dundee Scotland
 68B1 Dundee USA
 34B1 Dundoo Australia
 9D2 Dundrum B Northern
Ireland
 43M2 Dundwa Range Mts
Nepal
 33G5 Dunedin New Zealand
 67B3 Dunedin USA
 34C2 Dunedoo Australia
 8D3 Dunfermline Scotland
 9C2 Dungannon Northern
Ireland
 42C4 Dūngarpur India
 9C3 Dūngarvan Irish Republic
 7E4 Dungeness Pen England
 34D2 Dūngog Australia
 50C3 Dūngu Zaire
 50D1 Dūngunab Sudan
 28B2 Dūnhua China
 26C2 Dūnhuang China
 8D3 Dūnkeld Scotland
 Dūnkerque = Dunkirk
 13B2 Dūnkirk France
 57F2 Dūnkirk USA
 50D2 Dūnkur Ethiopia
 48B4 Dūnkwa Ghana
 10B3 Dūn Loaghair Irish
Republic
 9B4 Dūnmanus Irish Republic
 68C2 Dūnmora USA
 69B1 Dūnmora Town The
Bahamas
 67C1 Dūnn USA
 8D2 Dūnnet Head Pt Scotland
 60C2 Dūnning USA
 8C4 Dūnoon Scotland
 8D4 Dūns Scotland
 60C1 Dūnseith USA
 58B2 Dūnsmuir USA
 35A2 Dūnstan Mts New
Zealand
 13C3 Dūn-sur-Meuse France
 31D1 Dūolun China
 60C1 Dūpre USA
 64B3 Dū Quoin USA
 45C3 Dūra Israel
 14D3 Dūrance *R* France
 64A2 Dūrand USA
 70B2 Dūrang Mexico
 15B1 Dūrango Spain
 56C3 Dūrango USA
 56D3 Dūrant USA
 45D1 Dūraykish Syria
 74E4 Dūrazno Uruguay
 47E2 Dūrbān South Africa
 13D2 Dūren Germany
 43E4 Dūrg India
 43F4 Dūrgapur India
 6D2 Dūrham England
 57F3 Dūrham N Carolina, USA
 68E1 Dūrham New Hampshire,
USA
 6D2 Dūrham County England
 34B1 Dūrham Downs Australia
 17D2 Dūrmitor Mt
Montenegro,
Yugoslavia
 8C2 Dūrness Scotland
 17D2 Dūrrés Albania
 34B1 Dūrrle Australia
 17F3 Dūrsunbey Turkey
 35B2 D'Urville I New Zealand
 41H2 Dushak Turkmenistan
 31B4 Dushan China
 39E2 Dushanbe Tajikistan
 68B2 Dūshore USA
 35A3 Dūsky Sd New Zealand
 18B2 Dūsseldorf Germany
 59D3 Dūtton, Mt USA
 31B4 Dūyūn China
 40B1 Dūzce Turkey
 20F2 Dvinskaya Guba *B*
Russian Federation
- 42B4 Dwarka India
 58C1 Dworshak Res USA
 57E3 Dyersburg USA
 7B3 Dyfed County Wales
 21G7 Dykh Tau Mt Russian
Federation
 34B1 Dynevor Downs Australia
 26C2 Dzag Mongolia
 26E2 Džamin Ud Mongolia
 51E5 Džauzdi Mayotte, Indian
Ocean
 26C2 Džavhan Gol *R* Mongolia
 20G4 Džerzhinsk Russian
Federation
 25O4 Džhalinda Russian
Federation
 24J5 Džhambul Kazakhstan
 21E6 Džhankoy Ukraine
 24H5 Džhezkazgan Kazakhstan
 42B1 Džhilikul' Tajikistan
 25P4 Džhugdzhur, Khrebet Mts
Russian Federation
 24J5 Džhungarskiy Alatau Mts
Kazakhstan
 18D2 Džierzoniów Poland
 39G1 Džungaria Basin China
 25L5 Džüyl Mongolia

E

- 55K4 Eabameth L Canada
 60B3 Eagle Colorado, USA
 60C1 Eagle Butte USA
 58B2 Eagle L California, USA
 65F1 Eagle L Maine, USA
 65F1 Eagle Lake USA
 63C2 Eagle Mountain L USA
 56C4 Eagle Pass USA
 62A2 Eagle Peak Mt USA
 54E3 Eagle Plain Canada
 59C3 Earlimart USA
 8D3 Earn *R* Scotland
 8C3 Earn, Loch L Scotland
 59D4 Earp USA
 62B2 Earth USA
 6D2 Easingwold England
 67B2 Easley USA
 65D2 East Aurora USA
 63E2 East B USA
 7E4 Eastbourne England
 68C1 East Branch Delaware *R*
USA
 33G4 East C New Zealand
 64B2 East Chicago USA
 26F3 East China Sea China/
Japan
 7E3 East Dereham England
 37O6 Easter I Pacific Ocean
 43E5 Eastern Ghats Mts India
 74E8 East Falkland Is
Falkland Islands
 59C3 Eastgate USA
 61D1 East Grand Forks USA
 7D4 East Grinstead England
 68D1 Easthampton USA
 68D2 East Hampton USA
 8C4 East Kilbride Scotland
 64B2 East Lake USA
 7D4 Eastleigh England
 64C2 East Liverpool USA
 47D3 East London South Africa
 55L4 Eastmain Canada
 55L4 Eastmain *R* Canada
 67B2 Eastman USA
 64A2 East Moline USA
 65D3 Easton Maryland, USA
 65D2 Easton Pennsylvania,
USA
 68C2 East Orange USA
 37O5 East Pacific Ridge Pacific
Ocean
 37O4 East Pacific Rise Pacific
Ocean
 67B2 East Point USA
 65F2 Eastport USA
 7D3 East Retford England
 67A1 East Ridge USA
 57D3 East St Louis USA
 25R2 East Siberian S Russian
Federation
 7E4 East Sussex County
England
 65D3 Eastville USA
 66C1 East Walker *R* USA
 67B2 Eatonton USA
 61E2 Eau Claire USA
 27H6 Eauripik *I* Pacific Ocean
 7C4 Ebbw Vale Wales
 50B3 Ebebiyin Equatorial
Guinea
 68A2 Ebersburg USA
 13E3 Eberbach Germany
 18C2 Eberswalde Germany
 29B2 Ebeisu Japan
 31A4 Ebian China
 24K5 Ebinur L China
 16D2 Ebboli Italy
 50B3 Ebolowa Cameroon
 15B1 Ebro *R* Spain
 40A1 Eceabat Turkey
 15C2 Ech Cheliff Algeria
 31D2 Eching China
 58C1 Echo USA
 54G3 Echo Bay Canada

13D3 **Echternach** Luxembourg
 34B3 **Echuca** Australia
 15A2 **Ecija** Spain
 55K2 **Eclipse Sd** Canada
 72C4 **Ecuador Republic** S America
 50E2 **Ed Eritrea**
 8D2 **Eday /** Scotland
 50C2 **Ed Da'ein** Sudan
 50D2 **Ed Damer** Sudan
 50D2 **Ed Debbia** Sudan
 8C2 **Eddrachillis B** Scotland
 50D2 **Ed Dueim** Sudan
 34C4 **Eddystone Pt** Australia
 13C1 **Ede** Netherlands
 50A3 **Edea** Cameroon
 34C3 **Eden** Australia
 62C2 **Eden** Texas, USA
 58E2 **Eden** Wyoming, USA
 6C2 **Eden** R England
 47D2 **Edenburg** South Africa
 35A3 **Edendale** New Zealand
 93C **Edenderry** Irish Republic
 13D3 **Edenkoben** Germany
 13E2 **Eder** R Germany
 60D1 **Edgeley** USA
 55M3 **Edgell** I Canada
 60C2 **Edgemont** USA
 24D2 **Edgeya** / Svalbard, Norway
 68B3 **Edgewood** USA
 45C3 **Edh Dhahiriya** Israel
 17E2 **Edhessa** Greece
 62C3 **Edinburgh** USA
 8D3 **Edinburgh** Scotland
 21D7 **Edirne** Turkey
 66C3 **Edison** USA
 67B2 **Edisto** R USA
 58B1 **Edmonds** USA
 54G4 **Edmonton** Canada
 60D1 **Edmore** USA
 55M5 **Edmundston** Canada
 63C3 **Edna** USA
 16C1 **Edolo** Italy
 45C3 **Edom** Region Jordan
 21D8 **Edremit** Turkey
 17F3 **Edremit Körfezi** B Turkey
 26C2 **Edrengin Nuruu Mts** Mongolia
 54G4 **Edson** Canada
 34B3 **Edward** R Australia
 50C4 **Edward, L** Uganda/Zaire
 66D3 **Edwards** USA
 56C3 **Edwards Plat** USA
 64B3 **Edwardsville** USA
 13B2 **Eeklo** Belgium
 33F2 **Efate** / Vanuatu
 57E3 **Effingham** USA
 16C3 **Egadi** I Sicily, Italy
 59D3 **Egan Range** Mts USA
 55N3 **Egedesminde** Greenland
 54C4 **Egegik** USA
 19E3 **Eger** Hungary
 12F7 **Egersund** Norway
 13E2 **EGgegebirge** Mts Germany
 68C3 **Egg Harbor City** USA
 54G2 **Eglinton** I Canada
 35B1 **Egmont, C** New Zealand
 35B1 **Egmont, Mt** New Zealand
 6C2 **Egremont** England
 40B2 **Eğridir Gölü** L Turkey
 6D2 **Egton** England
 75C1 **Eguas** R Brazil
 25U3 **Egvekinot** Russian Federation
 49E2 **Egypt Republic** Africa
 15B1 **Eibar** Spain
 34D1 **Eidsvold** Australia
 13D2 **Eifel** Region Germany
 8B3 **Eigg** / Scotland
 39F5 **Eight Degree Chan** Indian Ocean
 32B2 **Eighty Mile Beach** Australia
 34C3 **Eildon, L** Australia
 18B2 **Eindhoven** Netherlands
 45C3 **Eini Yahav** Israel
 18C2 **Eisenach** Germany
 18C3 **Eisenaz** Austria
 13D2 **Eitort** Germany
 31A1 **Ejin qi** China
 60C1 **Ekalaka** USA
 35C2 **Eketahuna** New Zealand
 24J4 **Ekbastuz** Kazakhstan
 25P4 **Ekimchan** Russian Federation
 12H7 **Eksjö** Sweden
 57E1 **Ekwam** R Canada
 45A3 **El Abbasa** Egypt
 40A3 **El'Alamein** Egypt
 47D2 **Elands** R South Africa
 47C3 **Elands Berg** Mt South Africa
 40B3 **El'Arish** Egypt
 40B4 **Elat** Israel
 50C2 **El' Atrun Oasis** Sudan
 21F8 **Elazığ** Turkey
 40C3 **El Azraq** Jordan
 16C2 **Elba** / Italy
 49F2 **El Balyana** Egypt
 72D2 **El Banco** Colombia
 17E2 **Elbasan** Albania

69D5 **El Baúl** Venezuela
 18C2 **Elbe** R Germany
 45D1 **El Beqa'a** R Lebanon
 64B2 **Elberta** USA
 56C3 **Elbert, Mt** USA
 67B2 **Elberton** USA
 14C2 **Elbeuf** France
 40C2 **Elbistan** Turkey
 19D2 **Elblag** Poland
 74B6 **El Bolsón** Argentina
 61D1 **Elbow Lake** USA
 21G7 **Elbrus** Mt Russian Federation
Elburz Mts = Reshteh-ye Alborz
 59C4 **El Cajon** USA
 63C3 **El Campo** USA
 59C4 **El Centro** USA
 15B2 **Elche** Spain
 74C5 **El Chocón, Embalse** Res Argentina
 15B2 **Elda** Spain
 25P3 **El'dikan** Russian Federation
 72C3 **El Diviso** Colombia
 48B2 **El Djouf** Desert Region Mauritius
 63D1 **Eldon** USA
 75B4 **Eldorado** Argentina
 57D3 **El Dorado** Arkansas, USA
 75C3 **Eldorado** Brazil
 56D3 **El Dorado** Kansas, USA
 70B2 **El Dorado** Mexico
 62B2 **Eldorado** Texas, USA
 72F2 **El Dorado** Venezuela
 50D3 **Eldoret** Kenya
 68A2 **Eldred** USA
 45C1 **Elea**, C Cyprus
 66C1 **Eleanor, L** USA
 58D2 **Electric Peak** Mt USA
 48B2 **El Eglab** Region Algeria
 62A2 **Elephant Butte** Res USA
 40D2 **Eleskirt** Turkey
 16B3 **El Eulma** Algeria
 57F4 **Eleuthera** / The Bahamas
 40B4 **El Faiyûm** Egypt
 48B2 **El Farsia** Well Morocco
 50C2 **El Fasher** Sudan
 40B4 **El Fashn** Egypt
 15A1 **El Fesh** Spain
 45B3 **El Firdân** Egypt
 50C2 **El Fula** Sudan
 48C1 **El Gassi** Algeria
 50D2 **El Geteina** Sudan
 50D2 **El Gezira** Region Sudan
 45C3 **El Ghor** V Israel/Jordan
 57E2 **Elgin** Illinois, USA
 60C1 **Elgin** N Dakota, USA
 8D3 **Elgin** Scotland
 40B3 **El Giza** Egypt
 48C1 **El Golea** Algeria
 59D4 **El Golfo de Santa Clara** Mexico
 50D3 **Elgon, Mt** Kenya/Uganda
 50E3 **El Goran** Ethiopia
 48B2 **El Guettara** Well Mali
 48B2 **El Hank** Region Mauritius
 48B2 **El Haricha** Desert Region Mali
 40A4 **El Harra** Egypt
 15C2 **El Harrach** Algeria
 50D2 **El Hawata** Sudan
 40B4 **El'Imra** Desert Region Egypt
Elisabethville = Lubumbashi
 12K6 **Elisensvára** Russian Federation
El Iskandariya = Alexandria
 21G6 **Elista** Russian Federation
 32C4 **Elizabeth** Australia
 65E2 **Elizabeth** USA
 47B2 **Elizabeth B** Namibia
 57F3 **Elizabeth City** USA
 68E2 **Elizabeth** Is USA
 67B1 **Elizabethton** Tennessee, USA
 64B3 **Elizabethtown** Kentucky, USA
 67C2 **Elizabethtown** N Carolina, USA
 68B2 **Elizabethtown** Pennsylvania, USA
 48B1 **El Jadida** Morocco
 40C3 **El Jafr** Jordan
 45D3 **El Jafr** L Jordan
 50D2 **El Jebelain** Sudan
 48D1 **El Jem** Tunisia
 19E2 **Elk** Poland
 68C3 **Elk** R Maryland/Penn, USA
 64C3 **Elk** R W Virginia, USA
 61E2 **Elkader** USA
 16B3 **El Kala** Algeria
 50D2 **El Kamin** Sudan
 48C1 **El Kef** Tunisia
 66B1 **Elk Grove** USA
El Khalil = Hebron Israel
 45A3 **El Khâna** Egypt
 40B4 **El Khârga** Egypt
 40B4 **El-Khârga Oasis** Egypt

64B2 **Elkhart** USA
 48B2 **El Khenachich** Desert Region Mali
 61D2 **Elkhorn** R USA
 17F2 **Elkhovo** Bulgaria
 65D3 **Elkins** USA
 68B2 **Elkland** USA
 60B2 **Elk Mt** USA
 58C1 **Elko** Canada
 56B2 **Elko** USA
 16B3 **El Kroub** Algeria
 68C3 **Elkton** USA
 45B3 **El Kûbri** Egypt
 40B3 **El Kuntilla** Egypt
 50C2 **El Lagowa** Sudan
 54H2 **Ellef Ringnes** I Canada
 60D1 **Ellendale** USA
 59D3 **Ellen, Mt** USA
 56A2 **Ellensburg** USA
 68C2 **Ellenville** USA
 55K2 **Ellesmere** I Canada
 35B2 **Ellesmere** L New Zealand
 7C3 **Ellesmere Port** England
 68B3 **Ellicott City** USA
 47D3 **Elliot** South Africa
 55K5 **Elliot Lake** Canada
 58D2 **Ellis** USA
 45C3 **El Lisân** Pen Jordan
 47D1 **Ellisras** South Africa
 56F2 **Ellsworth** USA
 75F3 **Ellsworth Land** Region Antarctica
 45A4 **El Ma'adi** Egypt
 49E1 **El Maghra** L Egypt
 40B3 **El Mahalla el Kubra** Egypt
 40B3 **El Mansûra** Egypt
 45A3 **El Manzala** Egypt
 45B3 **El Matariya** Egypt
 68C3 **Elmer** USA
 48B3 **El Merejé** Desert Region Mali/Mauritius
 16B3 **El Milia** Algeria
 45C1 **El Mina** Lebanon
 40B4 **El Minya** Egypt
 66B1 **Elmira** California, USA
 57F2 **Elmira** New York, USA
 59D4 **El Mirage** USA
 62B3 **El Moral** Mexico
 48B2 **El Mreiti** Well Mauritius
 18B2 **Elmshorn** Germany
 50C2 **El Muglad** Sudan
 48B2 **El Muzereb** Well Mali
 50D2 **El Obaid** Sudan
 48C1 **El Oued** Algeria
 59D4 **Eloy** USA
 56C3 **El Paso** USA
 59B3 **El Portal** USA
 62A2 **El Porvenir** Mexico
 15A2 **El Puerto del Sta Maria** Spain
El Qâhira = Cairo
 45B3 **El Qantara** Egypt
El Quds = Jerusalem
 45C3 **El Quseima** Egypt
 45C4 **El Qawetra** Jordan
 56D3 **El Reno** USA
 54E3 **Elsa** Canada
 45A4 **El Saff** Egypt
 45B3 **El Sâlihya** Egypt
 70D3 **El Salvador** Republic Central America
 59C4 **El Sauzal** Mexico
 45B3 **El Shalifiya** Egypt
 45B4 **El Shatt** Egypt
 45A3 **El Simbillawein** Egypt
 66D4 **Elsinore** L USA
 18C2 **Elsterwerde** Germany
 62A3 **El Sueco** Mexico
El Suweis = Suez
 45A4 **El Tabbin** Egypt
 15A1 **El Teleno** Mt Spain
 35B1 **Eltham** New Zealand
 45C4 **El Thamad** Egypt
 72F2 **El Tigre** Venezuela
 40B4 **El Thi** Desert Region Egypt
 45B3 **El Tina** Egypt
 58C1 **Etiopia** USA
 40B4 **El Tür** Egypt
 44C2 **Elûru** India
 15A2 **Elvas** Portugal
 72D5 **Elvira** Brazil
 54H2 **Elvira, C** Canada
 64B2 **Elwood** USA
 7E3 **Ely** England
 57D2 **Ely** Minnesota, USA
 56B3 **Ely Nevada**, USA
 64C2 **Elyria** USA
 45A3 **El Zarqa** Egypt
 41G2 **Emâmürîd** Iran
 42B1 **Emâm Sâheb** Afghanistan
 18D1 **Eman** R Sweden
 21K6 **Emba** Kazakhstan
 21K6 **Emba** R Kazakhstan
Embalse de Ricobayo = Esia, Embalse
 74D2 **Embarcación** Argentina
 54G4 **Embarra Portage** Canada
 50D4 **Embu** Kenya
 18B2 **Emden** Germany
 31A4 **Emei** China
 32D3 **Emerald** Australia
 54J5 **Emerson** Canada

58C2 **Emigrant P** USA
 50B1 **Emi Koussi** Mt Chad
 40B2 **Emirdağ** Turkey
 68C2 **Emmaus** USA
 18B2 **Emmen** Netherlands
 13D3 **Emmendingen** Germany
 13D2 **Emmerich** Germany
 58C2 **Emmett** USA
 68B3 **Emmitsburg** USA
 56C4 **Emory Peak** Mt USA
 70A2 **Empalme** Mexico
 47E2 **Empangeni** South Africa
 74E3 **Empedrado** Argentina
 37K2 **Emperor Seamount Chain** Pacific Ocean
 63C1 **Emporia** Kansas, USA
 65D3 **Emporia** Virginia, USA
 68A2 **Emporium** USA
 18B2 **Ems** R Germany
 28B2 **Emu** China
 8C2 **Enard B** Scotland
 74E3 **Encarnación** Paraguay
 48B4 **Enchi** Ghana
 62C3 **Encinal** USA
 66D4 **Encinitas** USA
 75D2 **Encruzilhada** Brazil
 32B1 **Endeh** Indonesia
 76G11 **Enderby Land** Region Antarctica
 61D1 **Enderlin** USA
 65D2 **Endicott** USA
 54C3 **Endicott Mts** USA
 16C3 **Enfidia** Tunisia
 67C1 **Enfield** USA
 27F5 **Engaño**, C Philippines
 29D2 **Engaru** Japan
 45C3 **En Gedi** Israel
 21H5 **Engel's** Russian Federation
 27D7 **Enggano** / Indonesia
 10C3 **England** UK
 55N4 **Englee** Canada
 67C1 **Englehard** USA
 65D1 **Englehart** Canada
 60C3 **Englewood** USA
 10C3 **English Channel** England/France
 63C1 **Enid** USA
 29D2 **Eniwa** Japan
 48B3 **Enji** Well Mauritius
 13C1 **Enkhuizen** Netherlands
 12H7 **Enköping** Sweden
 16C3 **Enna** Sicily, Italy
 50C2 **En Nahud** Sudan
 50C2 **Ennedi** Desert Region Chad
 9C3 **Ennell**, L Irish Republic
 34C1 **Enngonia** Australia
 60C2 **Enning** USA
 10B3 **Ennis** Irish Republic
 58D1 **Ennis Montana**, USA
 63C2 **Ennis Texas**, USA
 9C3 **Ennisworthy** Irish Republic
 9C2 **Enniskillen** Northern Ireland
 45C2 **Enn Nâqoura** Lebanon
 18C3 **Enns** R Austria
 12F8 **Enschede** Netherlands
 70A1 **Ensenada** Mexico
 31B3 **Enshi** China
 13D4 **Ensisheim** France
 50D4 **Entebbe** Uganda
 67A2 **Enterprise** Alabama, USA
 58C1 **Enterprise** Oregon, USA
 74E4 **Entre Rios** State Argentina
 48C4 **Enugu** Nigeria
 13E3 **Enz** R Germany
 29C3 **Enzan** Japan
 14C2 **Epernay** France
 40A2 **Ephesus** Turkey
 59D3 **Ephraim** USA
 68B2 **Ephrata** Pennsylvania, USA
 58C1 **Ephrata** Washington, USA
 33F2 **Epi** / Vanuatu
 14D2 **Épinal** France
 45B1 **Episkopi** Cyprus
 45B1 **Episkopi B** Cyprus
 7E4 **Epping** England
 13E3 **Eppingen** Germany
 7D4 **Epsom** England
 47B1 **Epskiri** Namibia
 41F3 **Eqid** Iran
 46D7 **Equator**
 48C4 **Equatorial Guinea** Republic W Africa
 68D1 **Equinox** Mt USA
 68C2 **Equinunk** USA
 13E3 **Erbach** Germany
 13D3 **Erbeskopf** Mt Germany
 41D2 **Erciş** Turkey
 21F8 **Erciys Dağları** Mt Turkey
 28B2 **Erdaobaie** China
 28B2 **Erdao Jiang** R China
 31C1 **Erdene** Mongolia
 26D2 **Erdene** Mongolia
 50C2 **Erdi** Desert Region Chad
 74F3 **Erechim** Brazil
 40B1 **Ereğli** Turkey
 40B2 **Ereğli** Turkey
 26E2 **Erenhot** China

15B1 **Eresma** R Spain
 13D2 **Erfurt** R Germany
 18C2 **Erfurt** Germany
 40C2 **Ergani** Turkey
 48B2 **Erg Chech** Desert Region Algeria/Mali
 48D3 **Erg du Ténéré** Desert Region Niger
 40A1 **Ergene** R Turkey
 48B2 **Erg Igudi** Region Algeria/Mauritania
 19F1 **Ergli** Latvia
 50B2 **Erguig** R Chad
 25N4 **Ergun'** R China/Russian Federation
 26E1 **Ergun** R China/Russian Federation
 25O4 **Ergun Zuqi** China
 50D2 **Eriba** Sudan
 8C2 **Eriboll, Loch Inlet** Scotland
 8C3 **Erich, Loch** L Scotland
 57F2 **Erie** USA
 57E2 **Erie, L** Canada/USA
 29D2 **Erimo-misaki** C Japan
 8B3 **Eriskay** / Scotland
 50D2 **Eritrea** Republic Africa
 13D2 **Erkelenz** Germany
 18C3 **Erlangen** Germany
 63D2 **Erling, L** USA
 47D2 **Ermelo** South Africa
 44B4 **Ernakulam** India
 9C2 **Erne**, L Northern Ireland
 44B3 **Erode** India
 34B1 **Eromanga** Australia
 47B1 **Erongoberg** Mt Namibia
 48B1 **Er Rachidia** Morocco
 50D2 **Er Rahad** Sudan
 51D5 **Errego** Mozambique
 10B2 **Errigal** Mt Irish Republic
 10A3 **Erris Head** Pt Irish Republic
 33F2 **Erromanga** / Vanuatu
 50D2 **Er Roseires** Sudan
 45C2 **Er Rumman** Jordan
 61D1 **Erskine** USA
 13D3 **Erstein** France
 18C2 **Erzgebirge** Upland Germany
 21F8 **Erzincan** Turkey
 21G8 **Erzurum** Turkey
 29D2 **Esan-misaki** C Japan
 29D2 **Esashi** Japan
 18B1 **Esbjerg** Denmark
 59D3 **Escalante** USA
 56C4 **Escalón** Mexico
 57E2 **Escanaba** USA
 70C3 **Escárcega** Mexico
 13C3 **Esch** Luxembourg
 59C4 **Escondido** USA
 70B2 **Escuintla** Mexico
 70C3 **Escuintla** Guatemala
 50B3 **Eséka** Cameroon
 13D1 **Esens** Germany
 14C3 **Esera** R Spain
 15C1 **Esera** R Spain
 41F3 **Esfahân** Iran
 47E2 **Eshowe** South Africa
 45C3 **Esh Sharâ** Upland Jordan
 8D4 **Esk** R Scotland
 35C4 **Esksdale** New Zealand
 12C1 **Eskifjörður** Iceland
 12H7 **Eskilstuna** Sweden
 54E3 **Eskimo Lakes** Canada
 55J3 **Eskimo Point** Canada
 21E8 **Eskişehir** Turkey
 15A1 **Esia** R Spain
 15A1 **Esia, Embalse del** Res Spain
 69B2 **Esmeralda** Cuba
 74A7 **Esmeralda** / Chile
 72C3 **Esmeraldas** Ecuador
 14C3 **Espalion** France
 64C1 **Espanola** Canada
 62A1 **Espanola** USA
 32B4 **Esperance** Australia
 76G2 **Esperanza** Base Antarctica
 15A2 **Espichel, Cabo** C Portugal
 75D2 **Espinhaço, Serra do** Mts Brazil
 75D2 **Espirito Santo** State Brazil
 33F2 **Espirito Santo** / Vanuatu
 51D6 **Espungabera** Mozambique
 74B6 **Esquel** Argentina
 58B1 **Esquimalt** Canada
 45D2 **Es Samra** Jordan
 48B1 **Essaouira** Morocco
 18B2 **Essen** Germany
 73G3 **Essequibo** R Guyana
 7E4 **Essex** County England
 64C2 **Essexville** USA
 18B3 **Esslingen** Germany
 13B3 **Essonne** Department France
 13C3 **Essoyes** France
 74D8 **Estados, Isla de los** Argentina
 73L6 **Estância** Brazil

47D2 *Estcourt* South Africa
 72A1 *Estel* Nicaragua
 13B3 *Esternay* France
 66B3 *Estero B* USA
 74D2 *Esteros* Paraguay
 60B2 *Estes Park* USA
 54H5 *Estevan* Canada
 61E2 *Etherville* USA
 67B2 *Estill* USA
 13B3 *Estissac* France
 20C4 *Estonia Republic* Europe
 66B3 *Estrella R* USA
 15A2 *Estremoz* Portugal
 19D3 *Esztergom* Hungary
 34A1 *Etadunna* Australia
 55L2 *Etah* Canada
 43K2 *Etah* India
 13C3 *Etam* France
 14C2 *Etampes* France
 34A1 *Etamunbanie*, L. Australia
 42D3 *Etawah* India
 50D3 *Ethiopia Republic* Africa
 8C3 *Etive, Loch Inlet* Scotland
 16C3 *Etna Vol* Sicily, Italy
 51B5 *Etosha Nat Pk* Namibia
 51B5 *Etosha Pan Salt L* Namibia
 67B2 *Etowah R* USA
 13C3 *Ettelbruck* Luxembourg
 33H3 *Eua I* Tonga
 34C2 *Eusablong* Australia
 17E3 *Euboea I* Greece
 64C2 *Euclid* USA
 34C3 *Eucumbene*, L. Australia
 34A2 *Eudunda* Australia
 63C1 *Eufala L* USA
 67A2 *Eufaula* USA
 56A2 *Eugene* USA
 70A2 *Eugenia, Punta Pt* Mexico
 34C1 *Eulo* Australia
 63D2 *Eunice Louisiana*, USA
 62B2 *Eunice New Mexico*, USA
 13D2 *Eupen* Germany
 40D3 *Euphrates R* Iraq/Syria
 63E2 *Eupora* USA
 14C2 *Eure R* France
 58B2 *Eureka California*, USA
 55K1 *Eureka* Canada
 58C1 *Eureka Montana*, USA
 56B3 *Eureka Nevada*, USA
 60D1 *Eureka S Dakota*, USA
 59D3 *Eureka Utah*, USA
 55K2 *Eureka Sd* Canada
 66D2 *Eureka V* USA
 34C3 *Euroa* Australia
 34C1 *Eurombah R* Australia
 51E6 *Europa I* Mozambique Channel
 13C2 *Europort* Netherlands
 18B2 *Euskirchen* Germany
 63E2 *Eurtaw* USA
 55K1 *Evans, C* Canada
 55L4 *Evans, L* Canada
 60B3 *Evans, Mt* Colorado, USA
 58D1 *Evans, Mt* Montana, USA
 55K3 *Evans Str* Canada
 64B2 *Evanston Illinois*, USA
 56B2 *Evanston Wyoming*, USA
 57E3 *Evansville Indiana*, USA
 60B2 *Evansville Wyoming*, USA
 47D2 *Evaton* South Africa
 32C4 *Everard, L* Australia
 39G3 *Everest, Mt* China/Nepal
 68A2 *Everett Pennsylvania*, USA
 56A2 *Everett Washington*, USA
 68D1 *Everett, Mt* USA
 57E4 *Everglades, The Swamp* USA
 67A2 *Evergreen* USA
 7D3 *Evesham* England
 50B3 *Evinayong* Equatorial Guinea
 12F7 *Evje* Norway
 15A2 *Evora* Portugal
 14C2 *Evreux* France
 8C3 *Evvoa = Euboea*
 Ewe, Loch Inlet Scotland
 50B4 *Ewo* Congo
 66C1 *Excelsior Mt* USA
 66C1 *Excelsior Mts* USA
 61E3 *Excelsior Springs* USA
 7C4 *Exe R* England
 59C3 *Exeter California*, USA
 7C4 *Exeter* England
 65E2 *Exeter New Hampshire*, USA
 7C4 *Exmoor* England
 7C4 *Exmouth* England
 15A2 *Extremadura Region* Spain
 70E2 *Exuma Sd* The Bahamas
 50D4 *Eyasi, L* Tanzania
 8D4 *Eyemouth* Scotland
 50E3 *Eyl* Somalia
 32B4 *Eyre* Australia
 32C3 *Eyre Creek R* Australia
 32C3 *Eyre, L* Australia

32C4 *Eyre Pen* Australia
 17F3 *Ezine* Turkey
F
 54G3 *Faber L* Canada
 12F7 *Fåborg* Denmark
 16C2 *Fabiano* Italy
 50B2 *Fachi* Niger
 50C2 *Fada* Chad
 48C3 *Fada N'Gourma* Burkina
 25Q2 *Faddeyevskiy, Ostrov I* Russian Federation
 16C2 *Faenza* Italy
 55N3 *Faeringehavn* Greenland
 12D3 *Faeroes Is* N Atlantic Oc
 50B3 *Fafa R* Central African Republic
 50E3 *Fafan R* Ethiopia
 17E1 *Fågärar* Romania
 13C2 *Fagnes Region* Belgium
 48B3 *Faguibine, L* Mali
 41G5 *Fahud* Oman
 48A1 *Faiol I* Azores
 62A2 *Fairacres* USA
 54D3 *Fairbanks* USA
 64C3 *Fairborn* USA
 56D2 *Fairbury* USA
 68B3 *Fairfax* USA
 59B3 *Fairfield California*, USA
 68D2 *Fairfield Connecticut*, USA
 58D2 *Fairfield Idaho*, USA
 58D1 *Fairfield Montana*, USA
 64C3 *Fairfield Ohio*, USA
 9C2 *Fair Head Pt* Northern Ireland
 10C2 *Fair Isle I* Scotland
 35B2 *Fairlie* New Zealand
 61E2 *Fairmont Minnesota*, USA
 64C3 *Fairmont W Virginia*, USA
 68B1 *Fairport* USA
 62C1 *Fairview* USA
 54E4 *Fairweather, Mt* USA
 27H6 *Fais I* Pacific Ocean
 42C2 *Faisalabad* Pakistan
 60C1 *Faith* USA
 8E1 *Faithor, The Pen* Scotland
 33H1 *Fakaofu I* Tokelau Islands
 7E3 *Fakenham* England
 32C1 *Fakfak* Indonesia
 28A2 *Faku* China
 43G4 *Falam* Burma
 70C2 *Falcon Res* Mexico/USA
 48A3 *Falémé R* Mali/Senegal/Guinea
 62C3 *Falfurrias* USA
 12G7 *Falkenberg* Sweden
 8D4 *Falkirk* Scotland
 74D8 *Falkland Is* Dependency S Atlantic
 74E8 *Falkland Sd* Falkland Islands
 12G7 *Falköping* Sweden
 66D4 *Fallbrook* USA
 56B3 *Fallon* USA
 65E2 *Fall River* USA
 60B2 *Fall River P* USA
 61D2 *Falls City* USA
 7B4 *Falmouth* England
 69H1 *Falmouth Jamaica*
 65E2 *Falmouth Maine*, USA
 68E2 *Falmouth Massachusetts*, USA
 7B4 *Falmouth Bay* England
 47B3 *False B* South Africa
 70A2 *Falso, C* Mexico
 18C2 *Falster I* Denmark
 17F1 *Fåticieni* Romania
 12H6 *Falun* Sweden
 40B2 *Famagusta* Cyprus
 45B1 *Famagusta B* Cyprus
 13C2 *Famenne Region* Belgium
 66C3 *Famoso* USA
 30B2 *Fang Thailand*
 50D3 *Fangak* Sudan
 31E5 *Fanghiao* Taiwan
 8C3 *Fannich, L* Scotland
 16C2 *Fano* Italy
 45A3 *Faqûs* Egypt
 76G3 *Faraday Base* Antarctica
 50C3 *Faradje* Zaire
 51E6 *Farafangana* Madagascar
 49E2 *Farafra Oasis* Egypt
 38E2 *Farah Afghanistan*
 27H5 *Farallon de Medinilla I* Pacific Ocean
 26H4 *Farallon de Pajaros I* Marianas
 48A3 *Faranah* Guinea
 50E2 *Farasan Is* Saudi Arabia
 27H6 *Farsalep I* Pacific Ocean
 55J5 *Farbault* USA
 7D4 *Faraham* England
 55O4 *Farwell, C* Greenland
 33G5 *Farwell, C* New Zealand
 35B2 *Farwell Spit Pt* New Zealand
 56D2 *Fargo* USA
 45C2 *Fari' R* Israel
 57D2 *Faribault* USA
 43F4 *Faridpur* Bangladesh

41G2 *Farimán* Iran
 45A3 *Fariskür* Egypt
 65E2 *Farmington Maine*, USA
 63D1 *Farmington Missouri*, USA
 68E1 *Farmington New Hampshire*, USA
 56C3 *Farmington New Mexico*, USA
 58D2 *Farmington Utah*, USA
 66B2 *Farmington Res* USA
 6D2 *Farne Deep* N Sea
 15A2 *Faro* Portugal
 12H7 *Fårö I* Sweden
 46K9 *Farquhar Is* Indian Ocean
 8C3 *Farrar R* Scotland
 64C2 *Farrall* USA
 43K2 *Farrukhabad District* India
 17E3 *Fársala* Greece
 75B4 *Fartura, Serra de Mts* Brazil
 62B2 *Farwell* USA
 41F4 *Fasá* Iran
 21D5 *Fastov* Ukraine
 43K2 *Fatehgarh* India
 43E3 *Fatehpur* India
 73H7 *Fatima du Sul* Brazil
 58C1 *Fauquier* Canada
 47D2 *Fauresmith* South Africa
 12H5 *Fauske* Norway
 7E4 *Faversham* England
 55K4 *Fawn R* Canada
 12H6 *Fax R* Sweden
 12A2 *Faxaflói B* Iceland
 50B2 *Faya* Chad
 63E2 *Fayette* USA
 57D3 *Fayetteville Arkansas*, USA
 57F3 *Fayetteville N Carolina*, USA
 67A1 *Fayetteville Tennessee*, USA
 45B3 *Fáyid* Egypt
 41E4 *Faylakah I* Kuwait
 42C2 *Fázilka* India
 48A2 *Fédrik* Mauritius
 57F3 *Fear, C* USA
 66B1 *Feather R* USA
 59B3 *Feather Middle Fork R* USA
 14C2 *Fécamp* France
 18C2 *Fehmarn I* Germany
 75D3 *Feia, Lagoa* Brazil
 72D5 *Feijó* Brazil
 31C5 *Feilai Xai Bei Jiang R* China
 35C2 *Feilding* New Zealand
 51D5 *Feira* Zambia
 73L6 *Feira de Santan* Brazil
 40C2 *Feko* Turkey
 13D4 *Feldberg Mt* Germany
 18B3 *Feldkirch* Austria
 10D3 *Felixstowe* England
 12G6 *Fernund L* Norway
 28A2 *Fengcheng* China
 31B4 *Fengdu* China
 31B3 *Fengjie* China
 31D1 *Fengning* China
 31B3 *Feng Xian* China
 31C1 *Fengzheng* China
 31C2 *Fen He R* China
 51E5 *Fenoarivo Atsinanana* Madagascar
 21F7 *Feodosiya* Ukraine
 41G3 *Ferdow* Iran
 13B3 *Fère-Champenoise* France
 39F1 *Fergana* Uzbekistan
 61D1 *Fergus Falls* USA
 48B4 *Ferkessedougou* Ivory Coast
 9C2 *Fermanagh County* Northern Ireland
 67B2 *Fernandina Beach* USA
 73M4 *Fernando de Noronha, Is* Brazil
 75B3 *Fernandópolis* Brazil
 Fernando Poo I = Bioko
 58B1 *Ferndele* USA
 58C1 *Ferne* Canada
 59C3 *Fernley* USA
 16C2 *Ferrara* Italy
 15B2 *Ferrat, Cap C* Algeria
 72C5 *Ferrenfer* Peru
 63D2 *Ferriday* USA
 13B3 *Ferrières* France
 48B1 *Fes Morocco*
 63D1 *Festus* USA
 17F2 *Feteşti* Romania
 9C3 *Fethard Irish Republic*
 40A2 *Fethiye* Turkey
 21J7 *Fetisovo* Kazakhstan
 8E1 *Fettlar I* Scotland
 55L4 *Feuilles, Rivière aux R* Canada
 24J6 *Feyzabad* Afghanistan
 7C3 *Festiniog* Wales
 51E6 *Fianarantsoa* Madagascar
 50D3 *Fichá* Ethiopia
 47D2 *Ficksburg* South Africa
 45C3 *Fidan, Wadi* Jordan
 17D2 *Fier* Albania
 8D3 *Fife Region* Scotland

8D3 *Fife Ness Pen* Scotland
 14C3 *Figeac* France
 15A1 *Figueira da Foz* Portugal
 Figueiras = Figueiras
 15C1 *Figuera* Spain
 48B1 *Figuig* Morocco
 33G2 *Fiji Is* Pacific Ocean
 15B2 *Filabres, Sierra de los Mts* Spain
 73G8 *Filadelfia* Paraguay
 6D2 *Filey* England
 17E2 *Filişi* Romania
 17E3 *Filiatrá* Greece
 16C3 *Filicudi I* Italy
 59C4 *Fillmore California*, USA
 59D3 *Fillmore Utah*, USA
 8C3 *Findhorn R* Scotland
 57E2 *Findlay* USA
 65D2 *Finger Lakes* USA
 51D5 *Fingoe* Mozambique
 21E8 *Finike* Turkey
 15A1 *Finisterre, Cabo C* Spain
 32C3 *Finke R* Australia
 20C3 *Finland Republic* N Europe
 12J7 *Finland, G of N* Europe
 54F4 *Finlay R* Canada
 54F4 *Finlay Forks* Canada
 34C3 *Finley* Australia
 9C2 *Finn R* Irish Republic
 12H5 *Finnsees* Norway
 27H7 *Finschhafen* Papua New Guinea
 12H7 *Finspång* Sweden
 18C2 *Finsterwalde* Germany
 9C2 *Fintona* Northern Ireland
 35A3 *Fjordland Nat Pk* New Zealand
 45C2 *Fiq* Syria
 21F8 *Firat R* Turkey
 66B2 *Firebaugh* USA
 Firenze = Florence
 42D3 *Firozabad* India
 42C2 *Firozpur* India
 8C4 *Firth of Clyde Estuary* Scotland
 8D3 *Firth of Forth Estuary* Scotland
 8B3 *Firth of Lorn Estuary* Scotland
 10C2 *Firth of Tay Estuary* Scotland
 41F4 *Firuzabad* Iran
 47B2 *Fish R* Namibia
 47C3 *Fish R* South Africa
 66C2 *Fish Camp* USA
 68D2 *Fishers I* USA
 55K3 *Fisher Str* Canada
 7B4 *Fishguard* Wales
 55N3 *Fiskensæset* Greenland
 13B3 *Fismes* France
 65E2 *Fitchburg* USA
 8E2 *Fittful Head Pt* Scotland
 67B2 *Fitzgerald* USA
 32B2 *Fitzroy R* Australia
 32B2 *Fitzroy Crossing* Australia
 64C1 *Fitzwilliam I* Canada
 Fiume = Rijeka
 50C4 *Fizi* Zaire
 47D3 *Flagstaff* South Africa
 56B3 *Flagstaff* USA
 65E1 *Flagstaff L* USA
 6D2 *Flamborough Head C* England
 56C2 *Flaming Gorge Res* USA
 27G7 *Flamingo, Teluk B* Indonesia
 13B2 *Flandres, Plaine des* Belgium/France
 8B2 *Flannan Isles* Scotland
 56B2 *Flathead L* USA
 63D1 *Flat River* USA
 27H8 *Flattery, C* Australia
 56A2 *Flattery, C* USA
 6C3 *Fleetwood* England
 12F7 *Flekkefjord* Norway
 26H4 *Fleming Deep* Pacific Ocean
 68C2 *Flemington* USA
 18B2 *Flensburg* Germany
 34C4 *Flinders I* Australia
 32D5 *Flinders I* Australia
 32D2 *Flinders R* Australia
 32C4 *Flinders Range Mts* Australia
 54H4 *Flin Flon* Canada
 57E2 *Flint* USA
 7C3 *Flint* Wales
 57E3 *Flint R* USA
 13B2 *Flixecourt* France
 64A1 *Floodwood* USA
 67A2 *Florala* USA
 57E3 *Florence Alabama*, USA
 59D4 *Florence Arizona*, USA
 60B3 *Florence Colorado*, USA
 16C2 *Florence* Italy
 63C1 *Florence Kansas*, USA
 58B2 *Florence Oregon*, USA
 57F3 *Florence S Carolina*, USA
 66C2 *Florence L* USA
 72C3 *Florencia* Colombia

74C6 *Florentine Amaghino, Embalse Res* Argentina
 13C3 *Florenville* Belgium
 70D3 *Flores* Guatemala
 48A1 *Flores I* Azores
 32B1 *Flores I* Indonesia
 27E7 *Flores S* Indonesia
 73K5 *Floriano* Brazil
 74G3 *Florianópolis* Brazil
 74E4 *Florida* Uruguay
 70D2 *Florida State* USA
 67B3 *Florida B* USA
 67B3 *Florida City* USA
 33E1 *Florida Is* Solomon Islands
 57E4 *Florida Keys Is* USA
 57E4 *Florida, Strs of* USA
 17E2 *Florina* Greece
 12F6 *Flore* Norway
 62B2 *Floydada* USA
 32D1 *Fly R* Papua New Guinea
 17F1 *Focşani* Romania
 16D2 *Foggia* Italy
 48A4 *Fogo I* Cape Verde
 14C3 *Foix* France
 64C1 *Foleyet* Canada
 55L3 *Foley I* Canada
 16C2 *Foligno* Italy
 7E4 *Folkestone* England
 67B2 *Folkston* USA
 16C2 *Follonica* Italy
 66B1 *Folsom* USA
 68C1 *Fonda* USA
 54H4 *Fond-du-Lac* Canada
 57D2 *Fond du Lac* USA
 70D3 *Fonseca, G de* Honduras
 14C2 *Fountainbleau* France
 14B2 *Fontenay-le-Comte* France
 17D1 *Fonyód* Hungary
 Foochow = Fuzhou
 54C3 *Foraker, Mt* USA
 13D3 *Forbach* France
 34C2 *Forbes* Australia
 48C4 *Forcados* Nigeria
 66C3 *Ford City* USA
 12F6 *Förde* Norway
 7D4 *Fordingbridge* England
 34C1 *Fords Bridge* Australia
 63D2 *Fordyce* USA
 48A4 *Forécariah* Guinea
 55P3 *Forest, Mt* Greenland
 58D1 *Foremost* Canada
 64C2 *Forest* Canada
 63E2 *Forest* USA
 61E2 *Forest City Iowa*, USA
 68C2 *Forest City Pennsylvania*, USA
 7C4 *Forest of Dean* England
 67B2 *Forest Park* USA
 66A1 *Forestville* USA
 13B3 *Forêt d'Othe* France
 8D3 *Forfar* Scotland
 62B1 *Forgar* USA
 58B1 *Forks* USA
 16C2 *Forli* Italy
 7C3 *Formby* England
 15C2 *Formentera I* Spain
 15C1 *Formentor, Cabo C* Spain
 16C2 *Formia* Italy
 48A1 *Formigas I* Azores
 Formosa = Taiwan
 74E3 *Formosa Argentina*
 73J7 *Formosa* Brazil
 74D2 *Formosa State* Argentina
 Formosa Channel = Taiwan Str
 73G6 *Formosa, Serra Mts* Brazil
 75C1 *Formoso* Brazil
 75C1 *Formoso R* Brazil
 8D3 *Forres* Scotland
 32B4 *Forrest* Australia
 57D3 *Forrest City* USA
 32D2 *Forsyth* Australia
 12J6 *Forsä* Finland
 34D2 *Forster* Australia
 63D1 *Forsyth Missouri*, USA
 60B1 *Forsyth Montana*, USA
 42C3 *Fort Abbas* Pakistan
 55K4 *Fort Albany* Canada
 73L4 *Fortaleza* Brazil
 8C3 *Fort Augustus* Scotland
 47D3 *Fort Beaufort* South Africa
 58D1 *Fort Benton* USA
 59B3 *Fort Bragg* USA
 62C1 *Fort Cobb Res* USA
 56C2 *Fort Collins* USA
 65D1 *Fort Colouange* Canada
 62B2 *Fort Davis* USA
 69E4 *Fort-de-France* Martinique
 67A2 *Fort Deposit* USA
 57D2 *Fort Dodge* USA
 32A3 *Fortescue R* Australia
 57D2 *Fort Frances* Canada
 54F3 *Fort Franklin* Canada
 54F3 *Fort Good Hope* Canada
 34B1 *Fort Grey* Australia
 8C3 *Fort H* Scotland
 62A2 *Fort Hancock* USA

55K4 **Fort Hope** Canada
 8F3 **Forties Oilfield** N Sea
 65F1 **Fort Kent** USA
 48C1 **Fort Lemland** Algeria
Fort Lamy = Ndjamena
 60C2 **Fort Laramie** USA
 57E4 **Fort Lauderdale** USA
 54F3 **Fort Liard** Canada
 54G4 **Fort Mackay** Canada
 54G5 **Fort Macleod** Canada
 54G4 **Fort McMurray** Canada
 54E3 **Fort McPherson** Canada
 64A2 **Fort Madison** USA
 56C2 **Fort Morgan** USA
 57E4 **Fort Myers** USA
 54F4 **Fort Nelson** Canada
 54F3 **Fort Norman** Canada
 67A2 **Fort Payne** USA
 60B1 **Fort Peck** USA
 56C2 **Fort Peck Res** USA
 57E4 **Fort Pierce** USA
 60C2 **Fort Pierre** USA
 68C1 **Fort Plain** USA
 54G3 **Fort Providence** Canada
 54G3 **Fort Resolution** Canada
 50B4 **Fort Rousset** Congo
 54F4 **Fort St James** Canada
 54F4 **Fort St John** Canada
 63D1 **Fort Scott** USA
 54E3 **Fort Selkirk** Canada
 55K4 **Fort Severn** Canada
 21J7 **Fort Shevchenko**
 Kazakhstan
 54F3 **Fort Simpson** Canada
 54G3 **Fort Smith** Canada
 57D3 **Fort Smith** USA
 54F3 **Fort Smith Region**
 Canada
 56C3 **Fort Stockton** USA
 62B2 **Fort Sumner** USA
 62C1 **Fort Supply** USA
 58B2 **Fortuna** California, USA
 60C1 **Fortuna** N Dakota, USA
 54G4 **Fort Vermilion** Canada
 67A2 **Fort Walton Beach** USA
 57E2 **Fort Wayne** USA
 8C3 **Fort William** Scotland
 62A1 **Fort Wingate** USA
 56D3 **Fort Worth** USA
 54D3 **Fort Yukon** USA
 31C5 **Foshan** China
 55K2 **Fosheim Pen** Canada
 61D1 **Fosston** USA
 50B4 **Fougamous** Gabon
 14B2 **Fougères** France
 8D1 **Foula** / Scotland
 7E4 **Foulness** I England
 35B2 **Foulwind** C New Zealand
 50B3 **Foumban** Cameroon
 48B2 **Foum el Alba Region**
 Mali
 14C1 **Fournies** France
 17F3 **Fournoi** / Greece
 48A3 **Fouta Djallon Mts**
 Guinea
 33F5 **Foveaux Str** New Zealand
 7B4 **Fowey** England
 62B1 **Fowler** USA
 64B2 **Fox** R USA
 55K3 **Foxe Basin** G Canada
 55K3 **Foxe Chan** Canada
 55L3 **Foxe Pen** Canada
 60B2 **Foxpark** USA
 35C2 **Foxton** New Zealand
 10B2 **Foyle, Lough Estuary**
 Irish Republic/Northern
 Ireland
 51B5 **Foz do Cuene** Angola
 74F3 **Foz do Iguaçu** Brazil
 68B2 **Frackville** USA
 15C1 **Fraga** Spain
 68E1 **Framingham** USA
 73J8 **France** Brazil
 14C2 **France Republic** Europe
 14D2 **Franch Comté Region**
 France
 47D1 **Francistown** Botswana
 58E2 **Franks Peak** Mt USA
 13E2 **Frankenberg** Germany
 64B2 **Frankfort** Indiana, USA
 57E3 **Frankfort** Kentucky, USA
 68C1 **Frankfort** New York, USA
 47D2 **Frankfort** South Africa
 18B2 **Frankfurt am Main**
 Germany
 18C2 **Frankfurt an-der-Oder**
 Germany
 18C3 **Fränkischer Alb Upland**
 Germany
 58D2 **Franklin** Idaho, USA
 64B3 **Franklin** Indiana, USA
 63D3 **Franklin** Louisiana, USA
 68E1 **Franklin** Massachusetts,
 USA
 67B1 **Franklin** N Carolina, USA
 68E1 **Franklin** New Hampshire,
 USA
 68C2 **Franklin** New Jersey, USA
 65D2 **Franklin** Pennsylvania,
 USA
 67A1 **Franklin** Tennessee, USA
 65D3 **Franklin** Virginia, USA
 54F2 **Franklin** B Canada

58C1 **Franklin D Roosevelt** L
 USA
 54F3 **Franklin Mts** Canada
 54J2 **Franklin Str** Canada
 68A1 **Franklinville** USA
 35B2 **Franz Josef Glacier** New
 Zealand
Franz-Josef-Land =
Zemlya Frantsa Josifa
 54F5 **Fraser** R Canada
 47C3 **Fraserburg** South Africa
 8D3 **Fraserburgh** Scotland
 34D1 **Fraser I** Australia
 68C3 **Frederica** USA
 18B1 **Fredericia** Denmark
 65D3 **Frederick** Maryland, USA
 62C2 **Frederick** Oklahoma, USA
 62C2 **Fredericksburg** Texas,
 USA
 65D3 **Fredericksburg** Virginia,
 USA
 64A3 **Fredericktown** USA
 55M5 **Fredericton** Canada
 55N3 **Frederikshavn** Greenland
 12G7 **Frederikshavn** Denmark
 65D2 **Fredonia** USA
 12G7 **Fredrikstad** Norway
 68C2 **Freehold** USA
 66C1 **Free Peak** Mt USA
 61D2 **Freeman** USA
 64B2 **Freeport** Illinois, USA
 63C3 **Freeport** Texas, USA
 69B1 **Freeport** The Bahamas
 62C3 **Freer** USA
 48A4 **Freetown** Sierra Leone
 18B3 **Freiburg** Germany
 13D3 **Freiburg im Breisgau**
 Germany
 18C3 **Freistadt** Austria
 32A4 **Fremantle** Australia
 66B2 **Fremont** California, USA
 61D2 **Fremont** Nebraska, USA
 64C2 **Fremont** Ohio, USA
 73H3 **French Guiana**
 Dependency S America
 60B1 **Frenchman** R USA
 34C4 **Frenchmans Cap** Mt
 Australia
 37M5 **French Polynesia** Is
 Pacific Ocean
 15C2 **Frenda** Algeria
 70B2 **Fresnillo** Mexico
 56B3 **Fresno** USA
 66C2 **Fresno** R USA
 58D1 **Fresno Res** USA
 13E3 **Freudenstadt** Germany
 13B2 **Frévent** France
 34C4 **Freycinet Pen** Australia
 48A3 **Fria** Guinea
 66C2 **Friant** USA
 66C2 **Friant Dam** USA
 16B1 **Fribourg** Switzerland
 13E2 **Friedberg** Germany
 18B3 **Friedrichshafen** Germany
 13C1 **Friesland Province**
 Netherlands
 62C3 **Frio** R USA
 75D3 **Frio, Cabo** C Brazil
 62B2 **Friona** USA
 55M3 **Frobisher B** Canada
 55M3 **Frobisher Bay** Canada
 54H4 **Frobisher L** Canada
 21G6 **Frolovo** Russian
 Federation
 7C4 **Frome** England
 7C4 **Frome** R England
 32C4 **Frome, L** Australia
 63D1 **Frontenac** USA
 70C3 **Frontera** Mexico
 65D3 **Front Royal** USA
 16C2 **Frosinone** Italy
 60B3 **Fruita** USA
 31C5 **Fuchuan** China
 31E4 **Fuding** China
 70B2 **Fuerte** R Mexico
 75A3 **Fuerte Olimpo** Brazil
 74E2 **Fuerte Olimpo** Paraguay
 48A2 **Fuerteventura** /
 Canary Islands
 31C2 **Fugu** China
 26B2 **Fuhai** China
 41G4 **Fujairah** UAE
 29C3 **Fuji** Japan
 31D4 **Fujian Province** China
 26G2 **Fujin** China
 29C3 **Fujinomiya** Japan
 29D3 **Fuji-san** Mt Japan
 29C3 **Fujisawa** Japan
 29C3 **Fuji-Yoshida** Japan
 29D2 **Fukagawa** Japan
 24K5 **Fukang** China
 29D3 **Fukuchiyama** Japan
 28A4 **Fukue** Japan
 28A4 **Fukue** / Japan
 29D3 **Fukui** Japan
 28C4 **Fukuoka** Japan
 29E3 **Fukushima** Japan
 29C4 **Fukuyama** Japan
 61D2 **Fulda** USA
 18B2 **Fulda** Germany
 18B2 **Fulda** R Germany
 31B4 **Fuling** China
 69L1 **Fullarton** Trinidad

66D4 **Fullerton** USA
 6F1 **Fulmar Oilfield** N Sea
 64A2 **Fulton** Illinois, USA
 64B3 **Fulton** Kentucky, USA
 65D2 **Fulton** New York, USA
 13C2 **Fumay** France
 29D3 **Funabashi** Japan
 33G1 **Funafuti** / Tuvalu
 48A1 **Funchal** Madeira
 75D2 **Fundão** Brazil
 55M5 **Fundy, B** of Canada
 51D6 **Funhalouro** Mozambique
 31B5 **Funing** China
 31D3 **Funing** China
 48C3 **Funtua** Nigeria
 31D4 **Fuqing** China
 51D5 **Furancungo** Mozambique
 29D2 **Furano** Japan
 41G4 **Fürig** Iran
 75B2 **Furnas, Serra das Mts**
 Brazil
 32D5 **Furneaux Group** Is
 Australia
 13D1 **Furstenau** Germany
 18C2 **Fürstenwalde** Germany
 18C3 **Fürth** Germany
 29D2 **Furubira** Japan
 29E3 **Furukawa** Japan
 55K3 **Fury and Hecla Str**
 Canada
 28A2 **Fushun** China
 31A4 **Fushun** Sichuan, China
 28B2 **Fusong** China
 18C3 **Füssen** Germany
 31E2 **Fu Xian** China
 31E1 **Fuxin** China
 31D3 **Fuyang** China
 31E1 **Fuyuan** Liaoning, China
 31A4 **Fuyuan** Yunnan, China
 26B2 **Fuyuan** China
 31D3 **Fuzhou** China
 28A3 **Fuzhoucheng** China
 18C1 **Fyn** / Denmark
 8C3 **Fyne, Loch Inlet** Scotland

G

50E3 **Gaalkacyo** Somalia
 59C3 **Gabbs** USA
 66C1 **Gabbs Valley Range** Mts
 USA
 51B5 **Gabela** Angola
 48D1 **Gabès, G de** Tunisia
 66B2 **Gabilan Range** Mts USA
 50B4 **Gabon Republic** Africa
 47D1 **Gaborone** Botswana
 15A1 **Gabriel y Galán, Embalse**
 Res Spain
 17F2 **Gabrovo** Bulgaria
 41F3 **Gach Sāran** Iran
 44B2 **Gadag** India
 67A2 **Gadsden** Alabama, USA
 59D4 **Gadsden** Arizona, USA
 16C2 **Gaeta** Italy
 27H6 **Gaferut** / Pacific Ocean
 67B1 **Gaffney** USA
 45A3 **Gafra, Wadi el** Egypt
 48C1 **Gafsa** Tunisia
 20E4 **Gagarin** Russian
 Federation
 55M4 **Gagnon** Canada
 21G7 **Gagra** Georgia
 43F3 **Gaibanda** Bangladesh
 74C6 **Gaimán** Argentina
 67B3 **Gainesville** Florida, USA
 67B2 **Gainesville** Georgia, USA
 63C2 **Gainesville** Texas, USA
 7D3 **Gainsborough** England
 32C4 **Gairdner, L** Australia
 8C3 **Gairloch** Scotland
 68B3 **Gaithersburg** USA
 28A2 **Gai Xian** China
 44B2 **Gajendragarh** India
 31D4 **Ga Jiang** R China
 47C2 **Gakarossa** Mt South
 Africa
 50D4 **Galana** R Kenya
 72N **Galapagos Is** Pacific
 Ocean
Galápagos, Islas =
Galapagos Islands
 8D4 **Galashiels** Scotland
 17F1 **Galați** Romania
 64C3 **Galax** USA
 62A2 **Galeana** Mexico
 54C3 **Galena** Alaska, USA
 64A2 **Galena** Illinois, USA
 63D1 **Galena** Kansas, USA
 69L1 **Galeota Pt** Trinidad
 69L1 **Galera Pt** Trinidad
 64A2 **Galesburg** USA
 68B2 **Galeton** USA
 20G4 **Galich** Russian Federation
 15A1 **Galiccia Region** Spain
Galilee, S of = Tiberias, L
 69J1 **Galina Pt** Jamaica
 50D2 **Gallabat** Sudan
 67A1 **Gallatin** USA
 58D1 **Gallatin** R USA
 44C4 **Galle** Sri Lanka
 62A3 **Gallego** Mexico
 51B3 **Gallego** R Spain
 72D1 **Gallinas, Puerta** Colombia
Gallipoli = Gelibolu

17D2 **Gallipoli** Italy
 20C2 **Gällivare** Sweden
 8C4 **Galloway District**
 Scotland
 8C4 **Galloway, Mull of** C
 Scotland
 62A1 **Gallup** USA
 66B1 **Galt** USA
 9B3 **Galtys Mts** Irish Republic
 70C2 **Galveston** USA
 57D4 **Galveston B** USA
 10B3 **Galway** Irish Republic
 10B3 **Galway B** Irish Republic
 43F3 **Gamba** China
 48B3 **Gambaga** Ghana
 54A3 **Gambell** USA
 48A3 **Gambia, The Republic**
 Gambia
 48A3 **Gambia, The Republic**
 Africa
 37N6 **Gambier, Îles** Pacific
 Ocean
 50B4 **Gamboma** Congo
 51B5 **Gambos** Angola
 44C4 **Gampola** Sri Lanka
 59E3 **Ganado** USA
 50E3 **Ganale Dorya** R Ethiopia
 65D2 **Gananogue** Canada
Gand = Gent
 51B5 **Ganda** Angola
 51C4 **Gandajika** Zaire
 43N2 **Gandak** R India/Nepal
 43M2 **Gandak Dam** Nepal
 42B3 **Gandava** Pakistan
 55N5 **Gander** Canada
 42B4 **Gāndhīdhām** India
 42C4 **Gāndhinagar** India
 42D4 **Gāndhī Sagar** L India
 15B2 **Gandia** Spain
 75E1 **Gandu** Brazil
Ganga R = Ganges
 42C3 **Ganganagar** India
 43G4 **Gangaw** Burma
 31A2 **Gangca** China
 39G2 **Gangdise Shan** Mts
 China
 22F4 **Ganges** R India
 43F4 **Ganges, Mouths of the**
 Bangladesh/India
 28B2 **Gangou** China
 43F3 **Gangtok** India
 31B3 **Gangu** China
 58E2 **Gannett Peak** Mt USA
 31B2 **Ganquan** China
 12K8 **Gantsevichi** Belorussia
 31D4 **Ganzhou** China
 48C3 **Gao** Mali
 31A2 **Gaolan** China
 31C2 **Gaoping** China
 48B3 **Gaoua** Burkina
 48A3 **Gaoual** Guinea
 31D3 **Gaoyou Hu** L China
 31C5 **Gaoyou** China
 14D3 **Gap** France
 42D2 **Gar** China
 9C3 **Gara, L** Irish Republic
 34C1 **Garah** Australia
 73L5 **Garanhuns** Brazil
 59B2 **Garberville** USA
 75C3 **Garça** Brazil
 15A2 **Garcia de Sola, Embalse**
 de Res Spain
 75B3 **Garcias** Brazil
 16C1 **Garda, L di** Italy
 62B1 **Garden City** USA
 64B1 **Garden Pen** USA
 42B2 **Gardex** Afghanistan
 58D1 **Gardiner** USA
 68D2 **Gardiners** I USA
 68E1 **Gardner** USA
 33H1 **Gardner** /
 Phoenix Islands
 66C1 **Gardnerville** USA
 16D2 **Gargano, Monte** Mt Italy
 16D2 **Gargano, Prom. del** Italy
 42D4 **Garhākota** India
 43K1 **Garhmuktesar** India
 20L4 **Gari** Russian Federation
 47B3 **Garies** South Africa
 50D4 **Gariissa** Kenya
 63C2 **Garland** USA
 18C3 **Garmisch-Partenkirchen**
 Germany
 41F2 **Garmsar** Iran
 63C1 **Garnett** USA
 56B2 **Garnett Peak** Mt USA
 14C3 **Garonne** R France
 49D4 **Garoua** Cameroon
 49D4 **Garoua Boulai** Cameroon
 60C1 **Garrison** USA
 9D2 **Garron Pt** Northern
 Ireland
 8C3 **Garry R** Scotland
 54H3 **Garry L** Canada
 43E4 **Garwa** India
 64B2 **Gary** USA
 39G2 **Garyasa** China
 63C2 **Garza-Little Elm** Res
 USA
 41F2 **Gasán Kuli** Turkmenistan
 14B3 **Gasconne Region** France
 63D1 **Gasconade** R USA
 32A3 **Gascoyne** R Australia

50B3 **Gashaka** Nigeria
 48D3 **Gashua** Nigeria
 57G2 **Gaspé** Canada
 57G2 **Gaspé, C de** Canada
 57G2 **Gaspé, Peninsula de**
 Canada
 67B1 **Gastonia** USA
 67C1 **Gaston, L** USA
 45B1 **Gata, C** Cyprus
 15B2 **Gata, Cabo de** C Spain
 20D4 **Gatchina** Russian
 Federation
 8C4 **Gatehouse of Fleet**
 Scotland
 6D2 **Gateshead** England
 63C2 **Gatesville** USA
 13B3 **Gâtinais Region** France
 65D1 **Gatineau** Canada
 65D1 **Gatineau** R Canada
 67B1 **Gatlinburg** USA
 34D1 **Gatton** Australia
 33F2 **Gaua** / Vanuatu
 43G3 **Gauhāti** India
 19E1 **Gauja** R Latvia
 43E3 **Gauri Phanta** India
 17E4 **Gävdsö** / Greece
 75D1 **Gavião** R Brazil
 66B3 **Gaviota** USA
 12H6 **Gävle** Sweden
 32C4 **Gawler Ranges** Mts
 Australia
 31A1 **Gaxun Nur** L China
 43E4 **Gaya** India
 48C3 **Gaya** Niger
 48C3 **Gaya** Nigeria
 28B2 **Gaya He** R China
 64C1 **Gaylord** USA
 34D1 **Gayndah** Australia
 20J3 **Gayny** Russian Federation
 19F3 **Gaysin** Ukraine
 40B3 **Gaza** Israel
 40C2 **Gaziantep** Turkey
 48B4 **Gbaringba** Liberia
 48D1 **Gbbes** Tunisia
 19D2 **Gdańsk** Poland
 19D2 **Gdańsk, G of** Poland
 12K7 **Gdov** Russian Federation
 19D2 **Gdynia** Poland
 45A4 **Gebel el Galāla el**
 Bahariya Desert Egypt
 50D2 **Gedaref** Sudan
 17F3 **Gediz** R Turkey
 18C2 **Gedser** Denmark
 13C2 **Geel** Belgium
 34B3 **Geelong** Australia
 34C4 **Geeveston** Australia
 48D3 **Geidam** Nigeria
 13D2 **Geilenkirchen** Germany
 50D4 **Geita** Tanzania
 31A5 **Gejiu** China
 16C3 **Gela** Italy
 50E3 **Geladi** Ethiopia
 13D2 **Geldern** Germany
 17F2 **Gelibolu** Turkey
 40B2 **Gelindonya** Burun Turkey
 13E2 **Gelnhausen** Germany
 13D2 **Gelsenkirchen** Germany
 12F8 **Gelting** Germany
 30C5 **Gemas** Malaysia
 13C2 **Gembloux** Belgium
 50B3 **Gemena** Zaire
 40C2 **Gemerék** Turkey
 40A1 **Gemlik** Turkey
 16C1 **Gemona** Italy
 47C2 **Gemsbok Nat Pk**
 Botswana
 50C2 **Gemena** Sudan
 74C5 **General Alvear** Argentina
 76F2 **General Belgrano** Base
 Antarctica
 76G2 **General Bernardo**
 O'Higgins Base
 Antarctica
 74B7 **General Carrera, Lago**
 Chile
 74D2 **General Eugenio A Garay**
 Paraguay
 66C2 **General Grant Grove**
 Section Region USA
 74C3 **General Manuel Belgrano**
 Mt Argentina
 74D5 **General Pico** Argentina
 74C5 **General Roca** Argentina
 27F6 **General Santos**
 Philippines
 65D2 **Genesee** R USA
 65D2 **Genesee** USA
 61D2 **Genewa** Nebraska, USA
 68B1 **Genewa** New York, USA
 16B1 **Genewa** Switzerland
Genewa, L of = Léman, L
Genève = Geneva
 15B2 **Genil** R Spain
 16B2 **Gennargentu, Monti del**
 Mt Sardinia, Italy
 34C3 **Genoa** Australia
 16B2 **Genoa** Italy
 16B2 **Genova = Genoa**
 16B2 **Genova, G di** Italy
 13B2 **Gent** Belgium
 27D7 **Genteng** Indonesia
 18C2 **Genthin** Germany
 21H7 **Geokchay** Azerbaijan

- 47C3 **George** South Africa
55M4 **George** R Canada
34C2 **George**,L Australia
67B3 **George**,L Florida, USA
65E2 **George**,L New York, USA
35A2 **George** Sd New Zealand
34C4 **George** Town Australia
66B1 **Georgetown** California, USA
65D3 **Georgetown** Delaware, USA
73G2 **Georgetown** Guyana
64C3 **Georgetown** Kentucky, USA
30C4 **George** Town Malaysia
69N2 **Georgetown** St Vincent
67C2 **Georgetown** S Carolina, USA
63C2 **Georgetown** Texas, USA
48A3 **Georgetown** The Gambia
76G8 **George** V Land Region Antarctica
62C3 **George** West USA
21G7 **Georgia** Republic Europe
76F12 **Georg** Forster Base Antarctica
67B2 **Georgia** State USA
64C1 **Georgian** B Canada
54F5 **Georgia**, Str of Canada
32C3 **Georgina** R Australia
21F5 **Georgiu-Dezh** Russian Federation
21G7 **Georgiyevsk** Russian Federation
76F1 **Georg** von Neumayer Base Antarctica
18C2 **Gera** Germany
13B2 **Geraardsbergen** Belgium
75C1 **Geral** de Goiás, Serra Mts Brazil
35B2 **Geraldine** New Zealand
75C2 **Geral** do Paraná, Serra Mts Brazil
32A3 **Geraldton** Australia
57E2 **Geraldton** Canada
75D2 **Geral**, Serra Mts Bahia, Brazil
75B4 **Geral**, Serra Mts Paraná, Brazil
45C3 **Gerar** R Israel
13D3 **Gérardmer** France
54C3 **Gerdine**,Mt USA
30C4 **Gerik** Malaysia
60C2 **Gering** USA
21C6 **Gerlachovsky** Mt Poland
47D2 **Germiston** South Africa
13D2 **Gerolstein** Germany
15C1 **Gerona** Spain
13E2 **Geseke** Germany
50E3 **Gestro** R Ethiopia
15B1 **Getafe** Spain
68B3 **Gettysburg** Pennsylvania, USA
60D1 **Gettysburg** S Dakota, USA
41D2 **Gevaz** Turkey
17E2 **Gevgelija** Macedonia, Yugoslavia
45D2 **Ghabaghbi** Syria
45D3 **Ghadaf**, Wadi el Jordan
48C1 **Ghadamis** Libya
41F2 **Ghaem** Shahr Iran
43E3 **Ghaghara** R India
48B4 **Ghana** Republic Africa
47C1 **Ghanzi** Botswana
48C1 **Ghardaia** Algeria
49D1 **Gharyan** Libya
49D2 **Ghât** Libya
15B2 **Ghazaouet** Algeria
42D3 **Ghaziabad** India
42B2 **Ghazni** Afghanistan
17F1 **Gheorgheni** Romania
40D3 **Ghudaf**, Wadi al Watercourse Iraq
16D3 **Giarre** Sicily, Italy
60D2 **Gibbon** USA
47B2 **Gibeon** Namibia
15A2 **Gibraltar** Colony SW Europe
7E7 **Gibraltar** Pt England
15A2 **Gibraltar**,Str of Africa/Spain
32B3 **Gibson** Desert Australia
58B1 **Gibsons** Canada
44B2 **Giddalur** India
45B3 **Giddi**, Gebel el Mt Egypt
45B3 **Giddi** Pass Egypt
50D3 **Gidole** Ethiopia
13B4 **Gien** France
18B2 **Giessen** Germany
8D4 **Gifford** Scotland
67B3 **Gifford** USA
29D3 **Gifu** Japan
8C4 **Gigha** I Scotland
16C2 **Giglio** I Italy
15A1 **Gijón** Spain
59D4 **Gila** R USA
59D4 **Gila** Bend USA
59D4 **Gila** Bend Mts USA
32D2 **Gilbert** R Australia
33G1 **Gilbert** Is Pacific Ocean
58D1 **Gildford** USA
51D5 **Gile** Mozambique
45C2 **Gilead** Region Jordan
49E2 **Gilf Kebir** Plat Egypt
34C2 **Gilgandra** Australia
42C1 **Gilgit** Pakistan
42C1 **Gilgit** R Pakistan
34C2 **Gilgunnia** Australia
55J4 **Gillam** Canada
60B2 **Gillette** USA
7E4 **Gillingham** England
64B1 **Gills** Rock USA
64B2 **Gilman** USA
66B2 **Gilroy** USA
69P2 **Gimie**, Mont St Lucia
45B3 **Ginefa** Egypt
47E2 **Gingindlovu** South Africa
50E3 **Ginir** Ethiopia
17E3 **Gióna** Mt Greece
34C3 **Gippisland** Mts Australia
64C2 **Girard** USA
72D3 **Girardot** Colombia
8D3 **Girdle Ness** Pen Scotland
40C1 **Giresun** Turkey
40B4 **Girga** Egypt
42C4 **Gir Hills** India
50B3 **Giri** R Zaire
43F4 **Giridih** India
42A2 **Girishk** Afghanistan
13D4 **Gironmagny** France
Girona = Gerona
14B2 **Gironde** R France
8C4 **Girvan** Scotland
35C1 **Gisborne** New Zealand
50C4 **Gitega** Burundi
Giuba,R = Juba,R
17F2 **Giurgiu** Romania
13C2 **Givet** France
25S3 **Gizhiga** Russian Federation
19E2 **Gizycko** Poland
17E2 **Gjrokastrë** Albania
54J3 **Gjoatoven** Canada
12G6 **Gjøvik** Norway
55M5 **Glace Bay** Canada
58B1 **Glacier Peak** Mt USA
55K2 **Glacier** Str Canada
32E3 **Gladstone** Queensland, Australia
34A2 **Gladstone** S Aust, Australia
34C4 **Gladstone** Tasmania, Australia
64B1 **Gladston** USA
12A1 **Glama** Mt Iceland
12G6 **Glama** R Norway
13D3 **Glän** R Germany
61D3 **Glascu** USA
64B3 **Glasgow** Kentucky, USA
60B1 **Glasgow** Montana, USA
8C4 **Glasgow** Scotland
68C3 **Glassboro** USA
66C2 **Glass** Mt USA
7C4 **Glastonbury** England
20J4 **Glazov** Russian Federation
18D3 **Gleisdorf** Austria
35C1 **Glen Afton** New Zealand
9D2 **Glenarm** Northern Ireland
68B3 **Glen Burnie** USA
47E2 **Glencoe** South Africa
59D4 **Glendale** Arizona, USA
66C3 **Glendale** California, USA
60C1 **Glendive** USA
60C2 **Glendo** Res USA
9C2 **Glengad Hd** Pt Irish Republic
34D1 **Glen Innes** Australia
8C4 **Glenluce** Scotland
34C1 **Glenmorgan** Australia
34D2 **Glenraagh** Australia
68B3 **Glen Rock** USA
63C2 **Glen Rose** USA
8D3 **Glenrothes** Scotland
68D1 **Glens Falls** USA
63D2 **Glenwood** Arkansas, USA
61D1 **Glenwood** Minnesota, USA
62A2 **Glenwood** New Mexico, USA
60B3 **Glenwood Springs** USA
64A1 **Glidden** USA
12F6 **Glittertind** Mt Norway
19D2 **Gliwice** Poland
59D4 **Globe** USA
18D2 **Głogów** Poland
12G5 **Glomfjord** Norway
51E5 **Glorieuses**, Isles Madagascar
7C3 **Glossop** England
34D2 **Gloucester** Australia
7C4 **Gloucester** England
68E1 **Gloucester** USA
7C4 **Gloucester** County England
68C1 **Gloversville** USA
19F1 **Glubokoye** Belorussia
13E1 **Gluckstadt** Germany
21E5 **Glukhov** Ukraine
18D3 **Gmund** Austria
18C3 **Gmunden** Austria
19D2 **Gniezno** Poland
44A2 **Goa**, Daman and Diu Union Territory India
47B2 **Gosgeb** Namibia
43G3 **Gosipara** India
50D3 **Goba** Ethiopia
47B1 **Gobabis** Namibia
31B1 **Gobi Desert** China/Mongolia
29C4 **Gobo** Japan
19G1 **Gobza** R Russian Federation
47B1 **Gochas** Namibia
7D4 **Godalming** England
44C2 **Godavari** R India
66C2 **Goddard**,Mt USA
64C2 **Goderich** Canada
55N3 **Godhavn** Greenland
42C4 **Godhra** India
57D1 **Gods** L Canada
55N3 **Godthåb** Greenland
Godwin Austen Mt =K2
68E1 **Goffstown** USA
64C1 **Gogama** Canada
13E1 **Gohfeld** Germany
75C2 **Goianidia** Brazil
75C2 **Goianesia** Brazil
75C2 **Goiania** Brazil
75B2 **Goias** Brazil
73J6 **Goias** State Brazil
75B3 **Goio-Erê** Brazil
50D3 **Gojab** R Ethiopia
17F2 **Gökçeada** I Turkey
17F3 **Gökova Körfezi** B Turkey
21F8 **Göksu** R Turkey
40C2 **Göksun** Turkey
43G3 **Golaghat** India
9B2 **Gola**, I Irish Republic
40C2 **Gölbasi** Turkey
24K2 **Gol'chikha** Russian Federation
58C2 **Golconda** USA
68B2 **Gold** USA
58B2 **Gold Beach** USA
34D1 **Gold Coast** Australia
35B2 **Golden** B New Zealand
58B1 **Goldendale** USA
66A2 **Golden Gate** Chan USA
63D3 **Golden Meadow** USA
59C3 **Goldfield** USA
66D2 **Gold Point** USA
67C1 **Goldsboro** USA
62C2 **Goldthwaite** USA
18C2 **Goleniów** Poland
66C3 **Goleta** USA
26C3 **Golmud** China
50E3 **Gololcha** Ethiopia
29F2 **Golovnino** Russian Federation
50C4 **Goma** Zaire
43L2 **Gomati** India
48D3 **Gombe** Nigeria
19G2 **Gomel** Belorussia
48A2 **Gomera** I Canary Islands
70B2 **Gómez Palacio** Mexico
25O4 **Gonam** R Russian Federation
69C3 **Gonâve**, Isla de la Cuba
41G2 **Gonbad-e Kavus** Iran
43E3 **Gonda** India
42C4 **Gondal** India
50D2 **Gonder** Ethiopia
43E4 **Gonda** India
40A1 **Gönen** Turkey
17F3 **Gonen** R Turkey
31A4 **Gongga Shan** Mt China
31A2 **Gonghe** China
75D1 **Gongogi** R Brazil
48D3 **Gongola** R Nigeria
66B2 **Gonzales** California, USA
63C3 **Gonzales** Texas, USA
47B3 **Good Hope**,C of South Africa
58D2 **Gooding** USA
60C3 **Goodland** USA
34C1 **Goodooga** R Australia
7D3 **Goole** England
32A4 **Gooolwi** Australia
34A3 **Gooolwa** Australia
34C2 **Goombalie** Australia
34D1 **Goomeri** Australia
34D1 **Goondiwindi** Australia
55N4 **Goose Bay** Canada
67C2 **Goose Creek** USA
58B2 **Goose** L USA
44B2 **Gooty** India
32D1 **Goraka** Papua New Guinea
43E3 **Gorakhpur** India
20K3 **Gora Koyr** Mt Russian Federation
25M4 **Gora Munku Sardyk** Mt Mongolia/Russian Federation
20K3 **Gora Narodnaya** Mt Russian Federation
20L2 **Gora Pay-Yer** Mt Russian Federation
20K3 **Gora Telpos-Iz** Mt
17D2 **Gorazde** Bosnia-Herzegovina
54D2 **Gordon** USA
65D3 **Gordonsville** USA
50B3 **Goré** Chad
50D3 **Goré** Ethiopia
35A3 **Gore** New Zealand
25P4 **Gore Topko** Mt Russian Federation
9C3 **Gorey** Irish Republic
41F2 **Gorgan** Iran
13C2 **Gorinchem** Netherlands
41E2 **Goris** Armenia
16C1 **Gorizia** Italy
19G2 **Gorki** Belorussia
20M2 **Gorki** Russian Federation
Gorki = Novgorod
20G4 **Gor'kovskoye** Vodokhranilishche Res Russian Federation
7E3 **Gorleston** England
18C2 **Görnitz** Germany
21F6 **Gorlovka** Ukraine
66C3 **Gorman** USA
17F2 **Gorna Orjahovica** Bulgaria
26B1 **Gorno-Altaysk** Russian Federation
26H2 **Gornozavodsk** Russian Federation
20K3 **Goro Denezhkin Kamen'** Mt Russian Federation
20G4 **Gorodets** Russian Federation
19G2 **Gorodnya** Ukraine
19F1 **Gorodok** Belorussia
19E3 **Gorodok** Ukraine
19F3 **Gorodok** Ukraine
27H7 **Goroka** Papua New Guinea
51D5 **Gorongosa** Mozambique
27F6 **Gorontalo** Indonesia
20L4 **Goro Yurma** Mt Russian Federation
75D2 **Gorutuba** R Brazil
25M4 **Goryachinsk** Russian Federation
21J7 **Gory Akkyr** Upland Turkmenistan
25L2 **Gory Byrranga** Mts Russian Federation
19F3 **Goryn'** R Ukraine
25L3 **Gory Putorana** Mts Russian Federation
19E2 **Góry Świętokrzyskie** Upland Poland
12H8 **Gorzów Wielkopolski** Poland
66C2 **Goshen** USA
29E2 **Goshogawara** Japan
16D2 **Gospic** Croatia
7D4 **Gospot** England
17E2 **Gostivar** Macedonia, Yugoslavia
19D2 **Gostynin** Poland
12G7 **Göteborg** Sweden
50B3 **Gotel** Mts Nigeria
60C2 **Gothenburg** USA
12H7 **Gotland** I Sweden
28B4 **Goto-retto** Is Japan
12H7 **Gotske Sandön** I Sweden
28C4 **Götsu** Japan
18B2 **Göttingen** Germany
28A2 **Goubangzi** China
13C2 **Gouda** Netherlands
50B2 **Goudoumaria** Niger
52H7 **Gough** I Atlantic Ocean
55L5 **Gouin**, Réservoir Canada
34C2 **Goulburn** Australia
48B3 **Goumbou** Mali
48B3 **Goundam** Mali
50B2 **Gouré** Niger
48B3 **Gourma Rharous** Mali
50B2 **Gouro** Chad
58E1 **Govenlock** Canada
27G8 **Gove** Pen Australia
21C6 **Goverla** Mt Ukraine
75D2 **Governador Valadares** Brazil
43E4 **Govind Ballabh** Paht Sagar L India
42B3 **Gowārān** Afghanistan
7B4 **Gower** Wales
74E3 **Goya** Argentina
50C2 **Goz-Beida** Chad
16C3 **Gozo** I Malta
50D2 **Goz Regeb** Sudan
47C3 **Graaff-Reinet** South Africa
65D1 **Graceland** Canada
69A4 **Gracias a Dios**, Cabo Honduras
34D1 **Grafton** Australia
61D1 **Grafton** N Dakota, USA
64C3 **Grafton** W Virginia, USA
54E4 **Graham** I Canada
59E4 **Graham**,Mt USA
47D3 **Grahamstown** South Africa
73J5 **Grajaú** Brazil
19E2 **Grajewo** Poland
17E2 **Grámmos** Mt Albania/Greece
8C3 **Grampian** Mts Scotland
8D3 **Grampian** Region Scotland
72D3 **Granada** Colombia
72A1 **Granada** Nicaragua
15B2 **Granada** Spain
65E1 **Granby** Canada
60B2 **Granby** USA
48A2 **Gran Canaria** I Canary Islands
74D3 **Gran Chaco** Region Argentina
64B2 **Grand** R Michigan, USA
61E2 **Grand** R Missouri, USA
69Q2 **Grand** B Dominica
57F4 **Grand Bahama** I The Bahamas
13D4 **Grand Ballon** Mt France
55N5 **Grand Bank** Canada
52F2 **Grand Banks** Atlantic Ocean
48B4 **Grand Bessam** Ivory Coast
59D3 **Grand Canyon** USA
59D3 **Grand Canyon Nat Pk** USA
69A3 **Grand Cayman** I Cayman Is, Caribbean Sea
58C1 **Grand Coulee** USA
73K6 **Grande** R Bahia, Brazil
75C2 **Grande** R Minas Gerais/São Paulo, Brazil
55L4 **Grande** 2, Réservoir de la Canada
55L4 **Grande** 3, Réservoir de la Canada
55L4 **Grande** 4, Réservoir de la Canada
74C8 **Grande**, Bahia B Argentina
51E5 **Grande Comore** I Comoros
75D3 **Grande**, Ilha Brazil
63C2 **Grande Prairie** USA
50B2 **Grand Erg de Bilma** Desert Region Niger
48C1 **Grand Erg Occidental** Desert Algeria
48C2 **Grand Erg Oriental** Desert Algeria
55L4 **Grande Rivière de la Baleine** R Canada
58C1 **Grande Ronde** R USA
59D4 **Gran Desierto** USA
55M5 **Grand Falls** New Brunswick, Canada
55N5 **Grand Falls** Newfoundland, Canada
58C1 **Grand Forks** Canada
61D1 **Grand Forks** USA
68C1 **Grand Gorge** USA
64B2 **Grand Haven** USA
60D2 **Grand Island** USA
63E2 **Grand Isle** USA
60B3 **Grand Junction** USA
63D3 **Grand L** USA
64A1 **Grand Marais** USA
65E1 **Grand Mère** Canada
15A2 **Grândola** Portugal
54G4 **Grand Prairie** Canada
54J4 **Grand Rapids** Canada
64B2 **Grand Rapids** Michigan, USA
64A1 **Grand Rapids** Minnesota, USA
16B1 **Grand St Bernard**, Col du P Italy/Switzerland
56B2 **Grand Teton** Mt USA
58D2 **Grand Teton Nat Pk** USA
60B3 **Grand Valley** USA
58C1 **Grangeville** USA
58E1 **Granite Peak** Mt Montana, USA
59D2 **Granite Peak** Mt Utah, USA
15C1 **Granollers** Spain
16B1 **Gran Paradiso** Mt Italy
7D3 **Grantham** England
66C1 **Grant**,Mt USA
8D3 **Grantown-on-Spey** Scotland
62A1 **Grants** USA
58B2 **Grants** Pass USA
14B2 **Granville** France
68D1 **Granville** USA
54H4 **Granville** L Canada
75D2 **Grão Mogol** Brazil
66C3 **Grapevine** USA
66D2 **Grapevine** Mts USA
47E1 **Graskop** South Africa
54G3 **Gras**, Lac de Canada
14D3 **Grasse** France
6D2 **Grassington** England
58E1 **Grassrange** USA
59B3 **Grass Valley** USA
74F4 **Gravatái** Brazil
54H5 **Gravelbourg** Canada
13B2 **Gravelines** France
51D6 **Gravelotte** South Africa
65D2 **Gravenhurst** Canada
58D1 **Grave Peak** Mt USA
34D1 **Gravesend** Australia
7E4 **Gravesend** England
58B1 **Grays Harbour** B USA
58D2 **Grays** L USA
64C3 **Grayson** USA
64B3 **Grayville** USA
18D3 **Graz** Austria

69H1 **Great R** Jamaica
 57F4 **Great Abaco I** The Bahamas
 32B4 **Great Australian Bight** G Australia
 68E1 **Great B** New Hampshire, USA
 68C3 **Great B** New Jersey, USA
 70E2 **Great Bahama Bank** The Bahamas
 35C1 **Great Barrier I** New Zealand
 32D2 **Great Barrier Reef** Is Australia
 68D1 **Great Barrington** USA
 59C2 **Great Basin** USA
 54F3 **Great Bear L** Canada
 62C1 **Great Bend** USA
 45B3 **Great Bitter L** Egypt
 68A3 **Great Cacapon** USA
 44E3 **Great Coco I** Burma
 32D3 **Great Dividing Range** Mts Australia
 6D2 **Great Driffell** England
 68C3 **Great Egg Harbor B** USA
 76F10 **Greater Antarctica** Region Antarctica
 69B2 **Greater Antilles** Is Caribbean Sea
 7D4 **Greater London** Metropolitan County England
 7C3 **Greater Manchester** Metropolitan County England
 70E2 **Great Exuma I** The Bahamas
 58D1 **Great Falls** USA
 47D3 **Great Fish R** South Africa
 8C3 **Great Glen V** Scotland
 43F3 **Great Himalayan Range** Mts Asia
 57F4 **Great Inagua I** The Bahamas
 47C3 **Great Karoo** Mts South Africa
 47D3 **Great Kei R** South Africa
 34C4 **Great L** Australia
 7C3 **Great Malvern** England
 51B6 **Great Namaland** Region Namibia
 44E4 **Great Nicobar I** Indian Ocean
 7C3 **Great Ormes Head C** Wales
 68E2 **Great Pt** USA
 57F4 **Great Ragged I** The Bahamas
 51D4 **Great Ruaha R** Tanzania
 65E2 **Great Sacandaga L** USA
 58D2 **Great Salt L** USA
 58D2 **Great Salt Lake Desert** USA
 49E2 **Great Sand Sea** Egypt/Libya
 32B3 **Great Sandy Desert** Australia
 56A2 **Great Sandy Desert** USA
 54G3 **Great Slave L** Canada
 67B1 **Great Smoky Mts** USA
 67B1 **Great Smoky Mts Nat Pk** USA
 68D2 **Great South B** USA
 47C3 **Great Tafelberg Mt** South Africa
 32B3 **Great Victoria Desert** Australia
 31B2 **Great Wall** China
 7E3 **Great Yarmouth** England
 48C2 **Gréboun, Mont Niger**
 45C1 **Greco, C** Cyprus
 15A1 **Gredos, Sierra de** Mts Spain
 65D2 **Greece** USA
 17E3 **Greece** Republic Europe
 60C2 **Greeley** USA
 55K1 **Greeley Fjord** Canada
 24H1 **Groom Bell, Ostrov I** Russian Federation
 64B3 **Green R** Kentucky, USA
 59D3 **Green R** Utah, USA
 64B1 **Green B** USA
 64B2 **Green Bay** USA
 64B3 **Greencastle** Indiana, USA
 68B3 **Greencastle** Pennsylvania, USA
 68C1 **Greene** USA
 67B1 **Greeneville** USA
 68B2 **Greenfield** California, USA
 66C3 **Greenfield** California, USA
 68D1 **Greenfield** Massachusetts, USA
 64B2 **Greenfield** Wisconsin, USA
 55O2 **Greenland Dependency** N Atlantic Ocean
 52F1 **Greenland I** Atlantic Ocean
 52H1 **Greenland Basin**

Greenland Sea
 76B1 **Greenland Sea** Greenland
 8D4 **Greenlaw** Scotland
 8C4 **Greenock** Scotland
 68D2 **Greenport** USA
 59D3 **Green River** Utah, USA
 58E2 **Green River** Wyoming, USA
 68C3 **Greensboro** Maryland, USA
 67C1 **Greensboro N** Carolina, USA
 62C1 **Greensburg** Kansas, USA
 64B3 **Greensburg** Kentucky, USA
 65D2 **Greensburg** Pennsylvania, USA
 8C3 **Greenstone Pt** Scotland
 64B3 **Greenup** USA
 59D4 **Green Valley** USA
 67A2 **Greenville** Alabama, USA
 48B4 **Greenville** Liberia
 63D2 **Greenville** Mississippi, USA
 67C1 **Greenville N** Carolina, USA
 68E1 **Greenville N** Hampshire, USA
 64C2 **Greenville** Ohio, USA
 67B2 **Greenville S** Carolina, USA
 63C2 **Greenville** Texas, USA
 67B2 **Greenville** Florida, USA
 27H8 **Greenville, C** Australia
 7E4 **Greenwich** England
 68D2 **Greenwich** USA
 68C3 **Greenwood** Delaware, USA
 63D2 **Greenwood** Mississippi, USA
 67B2 **Greenwood S** Carolina, USA
 63D1 **Greens Ferry L** USA
 60D2 **Gregory** USA
 34A1 **Gregory, L** Australia
 32D2 **Gregory Range** Mts Australia
 18C2 **Greifswald** Germany
 20F2 **Gremikha** Russian Federation
 18C1 **Grenå** Denmark
 63E2 **Grenada** USA
 69E4 **Grenada I** Caribbean Sea
 69E4 **Grenadines, The** Is Caribbean Sea
 34C2 **Grenfell** Australia
 14D2 **Grenoble** France
 69M2 **Grenville** Grenada
 32D2 **Grenville, C** Australia
 58B1 **Gresham** USA
 63D3 **Gretna** USA
 35B2 **Grey R** New Zealand
 58E2 **Greybull** USA
 55N4 **Grey Is** Canada
 68D1 **Greylock, Mt** USA
 35B2 **Greymouth** New Zealand
 32D3 **Grey Range** Mts Australia
 9C3 **Greystones** Irish Republic
 47E2 **Greystown** South Africa
 67B2 **Griffin** USA
 34C2 **Griffith** Australia
 32D5 **Grim, C** Australia
 65D2 **Grimsby** Canada
 7D3 **Grimsby** England
 12B1 **Grimsey I** Iceland
 12F7 **Grinestad** Norway
 61E2 **Grinnell** USA
 55J2 **Grinnell** Pen Canada
 55K2 **Grise Fjord** Canada
 20J3 **Griva** Russian Federation
 12J7 **Grobina** Latvia
 47D2 **Grobiersdal** South Africa
 19E2 **Grodno** Belorussia
 43E3 **Gromati R** India
 13D1 **Gronan** Germany
 18B2 **Groningen** Netherlands
 13D1 **Groningen** Province Netherlands
 62B1 **Groom** USA
 47C3 **Groot R** South Africa
 32C2 **Groote Eylandt I** Australia
 51B5 **Grootfontein** Namibia
 47B2 **Groot-Karasberge** Mts Namibia
 47C1 **Groot Laagte R** Botswana/Namibia
 47C2 **Groot Vloer Salt L** South Africa
 69P2 **Gros Islet** St Lucia
 13E2 **Grosser Feldberg** Mt Germany
 16C2 **Grosseto** Italy
 13E3 **Gross-Gerau** Germany
 18C3 **Grossglockner** Mt Austria
 58D2 **Gros Ventre Range** Mts USA
 61D1 **Groton** USA
 64C1 **Groundhog R** Canada
 63E2 **Grove Hill** USA
 66B2 **Groveland** USA

66B3 **Grover City** USA
 65E2 **Groveton** USA
 21H7 **Groznyy** Russian Federation
 19D2 **Grudziaz** Poland
 47B2 **Grünau** Namibia
 8E2 **Grutness** Scotland
 21G5 **Gryazi** Russian Federation
 20G4 **Gryazovets** Russian Federation
 74J8 **Grytviken** South Georgia
 69B2 **Guacanayabo, G de** Cuba
 75D3 **Guacui** Brazil
 70B2 **Guadalajara** Mexico
 15B1 **Guadalajara** Spain
 33E1 **Guadalcanal I** Solomon Islands
 15B2 **Guadalimar R** Spain
 15B1 **Guadalo** R Spain
 15B2 **Guadalquivir R** Spain
 70B2 **Guadalupe** Mexico
 66B3 **Guadalupe** USA
 53G6 **Guadalupe I** Mexico
 62C3 **Guadalupe R** USA
 62B2 **Guadalupe Mtns Nat Pk** USA
 62B2 **Guadalupe Peak Mt** USA
 15A2 **Guadalupe, Sierra de** Mts Spain
 15B1 **Guadarrama, Sierra de** Mts Spain
 69E3 **Guadeloupe I** Caribbean Sea
 15B2 **Guadian R** Spain
 15A2 **Guadiana R** Portugal
 15B2 **Guadiana R** Spain
 15B2 **Guadix** Spain
 75B3 **Guaira** Brazil
 72E6 **Guajará Mirim** Brazil
 72D1 **Guajira, Pen de** Colombia
 69C4 **Guajira, Peninsula de la** Colombia
 72C4 **Guallaceo** Ecuador
 27H5 **Guam I** Pacific Ocean
 74D5 **Guamini** Argentina
 30C5 **Gua Musang** Malaysia
 69A2 **Guantanamo** Cuba
 75D1 **Guaranbi** Brazil
 72E2 **Guare** Venezuela
 28B2 **Guandi** China
 70D2 **Guane** Cuba
 31C5 **Guangdong** Province China
 31A3 **Guanghan** China
 31C3 **Guanghua** China
 31A4 **Guangmao Shan Mt** China
 31A5 **Guangnan** China
 31B5 **Guangxi** Province China
 31B3 **Guangyuan** China
 31D4 **Guangyue** China
 31C5 **Guangzhou** China
 75D2 **Guanhães** Brazil
 72E3 **Guania R** Colombia/Venezuela
 69E5 **Guapira R** Venezuela
 69B2 **Guantanamo** Cuba
 31D1 **Guanting Shuihu Res** China
 31A3 **Guan Xian** China
 72C2 **Guapá** Colombia
 72F6 **Guaporé R** Bolivia/Brazil
 72E7 **Guayquil** Bolivia
 75D1 **Guará R** Brazil
 72C4 **Guaranda** Ecuador
 75B4 **Guarapuava** Brazil
 75C4 **Guararecaba** Brazil
 15B1 **Guara, Sierra de** Mts Spain
 75C3 **Guartinguetá** Brazil
 75C4 **Guaratuba, B** Brazil
 15A1 **Guarda** Portugal
 75C2 **Guarda Mor** Brazil
 56C4 **Guasave** Mexico
 70C3 **Guatemala** Guatemala
 70C3 **Guatemala** Republic Central America
 72D3 **Guaviere R** Colombia
 75C3 **Guaxupé** Brazil
 69L1 **Guayaguayare** Trinidad
 72B4 **Guayaquil** Ecuador
 72B4 **Guayaquil, Golfo de** Ecuador
 70A2 **Guaymas** Mexico
 51C5 **Guba** Zaire
 25P2 **Guba Buorkhaya B** Russian Federation
 50E3 **Guban** Region Somalia
 18C2 **Gubin** Poland
 15B1 **Gudar, Sierra de** Mts Spain
 44B3 **Güdür** India
 13D4 **Guebwiller** France
 16B3 **Guelma** Algeria
 64C2 **Guelph** Canada
 48A2 **Guelta Zemmur** Morocco
 50C2 **Guérda** Chad
 14C2 **Guéret** France
 60C2 **Guernsey** USA
 14B2 **Guernsey I** Channel Islands
 50D3 **Gughe** Mt Ethiopia
 25O4 **Gugiga** China

27H5 **Guguan I** Pacific Ocean
 49D4 **Guider** Cameroon
 31C4 **Guidong** China
 48B4 **Guiglo** Ivory Coast
 47E1 **Guijá** Mozambique
 31C5 **Gui Jiang R** China
 7D4 **Guilford** England
 31C4 **Guilin** China
 31A2 **Guinan** China
 66A1 **Guinda** USA
 48A3 **Guinea** Republic Africa
 52H4 **Guinea Basin** Atlantic Ocean
 48A3 **Guinea-Bissau** Republic Africa
 48C4 **Guinea, G of W** Africa
 69A2 **Güines** Cuba
 48B3 **Guir Well** Mali
 75B2 **Guiratinga** Brazil
 72F1 **Güiria** Venezuela
 6D2 **Guiseborough** England
 13B3 **Guise** France
 27F5 **Guilan** Philippines
 31B5 **Gui Xian** China
 31B4 **Guizhou** Province China
 42C4 **Gujarāt** State India
 42C2 **Gujranwala** Pakistan
 42C2 **Gujrat** Pakistan
 34C2 **Gulargambone** Australia
 44B2 **Gulbarga** India
 19F1 **Gulbene** Latvia
 44B2 **Guledagudda** India
 63E2 **Gulport** USA
 38D3 **Gulf, The** SW Asia
 34C2 **Gulgong** Australia
 31B4 **Gulin** China
 17F3 **Güllük Körfezi B** Turkey
 50D3 **Gulu** Uganda
 34C1 **Guluguba** Australia
 48C3 **Gumel** Nigeria
 43E4 **Gumla** India
 13D2 **Gummersbach** Germany
 40C1 **Gümüşhane** Turkey
 42D4 **Guna** India
 50D2 **Guna Mt** Ethiopia
 34C3 **Gundagai** Australia
 50B4 **Gungu** Zaire
 55Q3 **Gunnbjörn Fjeld** Mt Greenland
 34D2 **Gunnedah** Australia
 60B3 **Gunnison** USA
 60B3 **Gunnison R** USA
 44B2 **Guntakal** India
 67A2 **Guntersville** USA
 67A2 **Guntersville L** USA
 44C2 **Guntür** India
 30C5 **Gunung Batu Puteh** Mt Malaysia
 30C5 **Gunung Tahan** Mt Malaysia
 51B5 **Gunza** Angola
 31D3 **Guoyang** China
 42D2 **Gurdaspur** India
 42D3 **Gurgaon** India
 72F2 **Guri, Embalse de** Res Venezuela
 43E3 **Gurkha** Nepal
 40C2 **Gürin** Turkey
 73J4 **Gurupi R** Brazil
 51D5 **Guruvu** Zimbabwe
 31A1 **Gurvan Sayhan Uul** Upland Mongolia
 21J6 **Gur'yev** Kazakhstan
 48C3 **Gusau** Nigeria
 19E2 **Gusev** Russian Federation
 28A3 **Gushan** China
 20G4 **Gus' Khrestalyny** Russian Federation
 55P3 **Gustav Holm, Kap C** Greenland
 54E4 **Gustavus** USA
 66B2 **Gustine** USA
 57E3 **Guston** USA
 18B2 **Gütersloh** Germany
 64B3 **Guthrie** Kentucky, USA
 63C1 **Guthrie** Oklahoma, USA
 62B2 **Guthrie** Texas, USA
 61E2 **Guttenberg** USA
 73G3 **Guyana** Republic S America
 52F4 **Guyana Basin** Atlantic Ocean
 31C1 **Guyang** China
 14B3 **Guyenne** Region France
 62B1 **Guymon** USA
 34D2 **Guya** Australia
 31B2 **Guyuan** China
 62A2 **Guzmán, Laguna L** Mexico
 43G5 **Gwa** Burma
 34C2 **Gwabegar** Australia
 38E3 **Gwadar** Pakistan
 42D3 **Gwalior** India
 47D1 **Gwanda** Zimbabwe
 50C3 **Gwane** Zaire
 7C4 **Gwent** County Wales
 51C5 **Gweru** Zimbabwe
 34C1 **Gwydir R** Australia
 7C3 **Gwynedd** Wales
 21H7 **Gyandzha** Azerbaijan
 43F3 **Gyangzê** China
 26C3 **Gyaring Hu L** China

24J2 **Gydanskiy Poluostrov** Pen Russian Federation
 43F3 **Gyirong** China
 55O3 **Gyödenlives Fjord** Greenland
 34D1 **Gympie** Australia
 19D3 **Gyöngyös** Hungary
 19D3 **Győr** Hungary
 H
 33H2 **Ha'apai Group** Is Tonga
 12K6 **Haapajarvi** Finland
 20C4 **Haapsalu** Estonia
 18A2 **Haarlem** Netherlands
 13D2 **Haarstrang** Region Germany
 Habana, La = Havana
 43G4 **Habiganj** Bangladesh
 29D4 **Hachijo-jima I** Japan
 29C3 **Hachiman** Japan
 29E2 **Hachinohe** Japan
 29C3 **Hachioji** Japan
 68C2 **Hackettstown** USA
 34A2 **Hack Mt** Australia
 8D4 **Haddington** Scotland
 34B1 **Haddon Corner** Australia
 34B1 **Haddon Downs** Australia
 48D3 **Hadejia** Nigeria
 48C3 **Hadejia R** Nigeria
 45C2 **Hadera** Israel
 18B1 **Haderslev** Denmark
 38D4 **Hadiboh** Socotra
 54H2 **Hadley B** Canada
 28A3 **Hadong S** Korea
 31B5 **Hadong** Vietnam
 38C4 **Hadramawt** Region Yemen
 18C1 **Hadsund** Denmark
 28B3 **Haeju** N Korea
 28A3 **Haeju-man B N** Korea
 28A4 **Haenam S** Korea
 41E4 **Hafar al Batin** Saudi Arabia
 55M2 **Haffners Bjerg** Mt Greenland
 42C2 **Hafizabad** Pakistan
 43G3 **Häfling** India
 12A2 **Hafnarfjörður** Iceland
 18B2 **Hagen** Germany
 68B3 **Hagerstown** USA
 28B4 **Hagi** Japan
 31A5 **Ha Giang** Vietnam
 13D3 **Hagondange** France
 13D3 **Haguenau** France
 48A2 **Hagunia Well** Morocco
 26H4 **Haha-jima I** Japan
 26C3 **Hah Xil Hu L** China
 28A2 **Haicheng** China
 30D1 **Hai Duong** Vietnam
 45C2 **Haifa** Israel
 45C2 **Haifa, B of** Israel
 31D2 **Hai He R** China
 31C5 **Haikang** China
 30E1 **Haikou** China
 40D4 **Ha'il** Saudi Arabia
 43G4 **Hailākāndi** India
 25N5 **Hailar** China
 28B2 **Hailong** China
 26F2 **Hailun** China
 12J5 **Hailuoto I** Finland
 30D2 **Hainan I** China
 54E4 **Haines** USA
 54E3 **Haines Junction** Canada
 18D3 **Hainfeld** Austria
 31B5 **Haiphong** Vietnam
 28A2 **Haisgai** China
 69C3 **Haiti** Republic Caribbean Sea
 66D2 **Haiwee** Res USA
 50D2 **Haiya** Sudan
 31A2 **Haiyan** China
 31B2 **Haiyuan** China
 19E3 **Hajdúszécsény** Hungary
 29C3 **Hajiki-saki Pt** Japan
 43G4 **Haka** Burma
 66E5 **Hakalau** Hawaiian Islands
 41D2 **Hakkāri** Turkey
 29E2 **Hakodate** Japan
 29C3 **Hakui** Japan
 29C3 **Haku-san Mt** Japan
 Halab = Aleppo
 41E2 **Halabja** Iraq
 50D1 **Halaib** Egypt
 45B3 **Halāl, Gebel** Mt Egypt
 45D1 **Halba** Lebanon
 26C2 **Halban** Mongolia
 18C2 **Halberstadt** Germany
 12G7 **Halden** Norway
 43F4 **Haldia** India
 42D3 **Haldwani** India
 55M5 **Halifax** Canada
 6D3 **Halifax** England
 65D3 **Halifax** USA
 45D1 **Halimah, Jabal** Mt Lebanon/Syria
 8D2 **Halkirk** Scotland
 28A4 **Halla-san Mt S** Korea
 55M1 **Hall Basin** Sd Canada/Greenland
 55K3 **Hall Beach** Canada
 13C2 **Halle** Belgium
 18C2 **Halle** Germany

76F1 **Halley Base** Antarctica
 65D1 **Halleybury** Canada
 60C1 **Halliday** USA
 12F6 **Hallingdal** R Norway
 61D1 **Hallock** USA
 55M3 **Hall Pen** Canada
 32B2 **Hall's Creek** Australia
 68C2 **Hallstead** USA
 27F6 **Halmahera** Is Indonesia
 12G7 **Halmstad** Sweden
 16C3 **Halq el Qued** Tunisia
 19B2 **Haltner** Germany
 20C2 **Halti** Mt Finland/Norway
 8D4 **Haltwhistle** England
 41F4 **Halul** I Qatar
 45C3 **Haluz** Hist Site Israel
 28B4 **Hamada** Japan
 48C2 **Hamada** Desert Region Algeria
 48B2 **Hamada du Dra** Upland Algeria
 41E3 **Hamaden** Iran
 49B2 **Hamada Tounassine** Region Algeria
 21F8 **Hamah** Syria
 29C4 **Hamamatsu** Japan
 12G6 **Hamar** Norway
 40C5 **Hamata, Gebel** Mt Egypt
 29D1 **Hama-Tombetsu** Japan
 44C4 **Hambantota** Sri Lanka
 63D2 **Hamburg** Arkansas, USA
 61D2 **Hamburg** Iowa, USA
 68A1 **Hamburg** New York, USA
 68C2 **Hamburg** Pennsylvania, USA
 18B2 **Hamburg** Germany
 68D2 **Hamden** USA
 12J6 **Hameenlinna** Finland
 13E1 **Hamein** Germany
 32A3 **Hammersley Range** Mts Australia
 28B2 **Hamgyong Sanmaek** Mts N Korea
 28B3 **Hamhung** N Korea
 26C2 **Hami** China
 45C1 **Hamidiyah** Syria
 63E2 **Hamilton** Alabama, USA
 34B3 **Hamilton** Australia
 65D2 **Hamilton** Canada
 58D1 **Hamilton** Montana, USA
 68C1 **Hamilton** New York, USA
 35C1 **Hamilton** New Zealand
 64C3 **Hamilton** Ohio, USA
 8C4 **Hamilton** Scotland
 66B2 **Hamilton, Mt** USA
 12K6 **Hamina** Finland
 43E3 **Hamirpur** India
 28A3 **Hamju** N Korea
 18B2 **Hamm** Germany
 49D2 **Hammadah al Hamra** Upland Libya
 16C3 **Hamamet** Tunisia
 16C3 **Hamamet, Golfe de** Tunisia
 12H6 **Hammerdal** Sweden
 12J4 **Hammerfest** Norway
 64B2 **Hammond** Illinois, USA
 63D2 **Hammond** Louisiana, USA
 60C1 **Hammond** Montana, USA
 68C3 **Hammonton** USA
 35B3 **Hamptden** New Zealand
 7D4 **Hampshire County** England
 63D2 **Hampton** Arkansas, USA
 61E2 **Hampton** Iowa, USA
 68E1 **Hampton** New Hampshire, USA
 65D3 **Hampton** Virginia, USA
 38D3 **Hamun-e-Jaz-Murián** L Iran
 42B3 **Hamun-i-Lora** Salt L Pakistan
 28A3 **Han** R S Korea
 66E5 **Hana** Hawaiian Islands
 66E5 **Hanalei** Hawaiian Islands
 29E3 **Hanamak** Japan
 13E2 **Hanau** Germany
 31C2 **Hanchung** China
 31C3 **Hanchuan** China
 65D3 **Hancock** Maryland, USA
 64B1 **Hancock** Michigan, USA
 68C2 **Hancock** New York, USA
 29C4 **Handa** Japan
 8C2 **Handa, I** Scotland
 31C2 **Handan** China
 50D4 **Handeni** Tanzania
 66C2 **Hanford** USA
 31B2 **Hanggin** Qi China
 12J7 **Hangö** Finland
 31E3 **Hangzhou** China
 31E3 **Hangzhou Wan** B China
 61D1 **Hankinson** USA
 59D3 **Hanksville** USA
 35B2 **Hammer Springs** New Zealand
 54G4 **Hanna** Canada
 61E3 **Hannibal** USA
 18B2 **Hannover** Germany
 12G7 **Hanobukten** B Sweden
 30D1 **Hanoi** Vietnam
 47C3 **Hanover** South Africa
 68B3 **Hanover** USA

74B8 **Hanover** I Chile
 31C3 **Han Shui** R China
 42D3 **Hansi** Belgium
 26D2 **Hantay** Mongolia
 31B3 **Hanzhong** China
 43F4 **Haora** India
 12J5 **Haparanda** Sweden
 28A3 **Hapch'on** S Korea
 43G3 **Hapoli** India
 43J1 **Hapur** India
 40C4 **Haqi** Saudi Arabia
 41E5 **Haradh** Saudi Arabia
 45C4 **Harad, Jebel el** Mt Jordan
 50E3 **Hara Fanna** Ethiopia
 29D3 **Haramachi** Japan
 51D5 **Harare** Zimbabwe
 50C2 **Harazé** Chad
 26F2 **Harbin** China
 64C2 **Harbor Beach** USA
 42D4 **Harde** India
 12F6 **Hardangerfjord Inlet** Norway
 13D1 **Hardenberg** Netherlands
 13C1 **Harderwijk** Netherlands
 60B1 **Hardin** USA
 43L2 **Hardoi** India
 13D3 **Hardt** Region Germany
 63D1 **Hardy** USA
 45C3 **Hareidin, Wadi** Egypt
 50E3 **Harér** Ethiopia
 50E3 **Hargeysa** Somalia
 45C3 **Har Hakippa** Mt Israel
 26C3 **Harhu** L China
 27D7 **Hari** R Indonesia
 29B4 **Harima-nada** B Japan
 64C3 **Harlan** USA
 7B3 **Harlech** Wales
 58E1 **Harlem** USA
 7E3 **Harleston** England
 18B2 **Harlingen** Netherlands
 63C3 **Harlingen** USA
 7E4 **Harlow** England
 58E1 **Harlowtown** USA
 45C2 **Har Meron** Mt Israel
 58C2 **Harney Basin** USA
 58C2 **Harney** L USA
 12H6 **Härnösand** Sweden
 48B4 **Harper** Liberia
 66D3 **Harper** L USA
 65D3 **Harpers Ferry** USA
 13E1 **Harpestadt** Germany
 45C3 **Har Ramon** Mt Israel
 40C4 **Harra't al 'Uwayrid** Region Saudi Arabia
 40D5 **Harra't Kishb** Region Saudi Arabia
 55L4 **Harricanaw** R Canada
 67B1 **Harriman** USA
 68D1 **Harriman Res** USA
 68C3 **Harrington** USA
 55N4 **Harrington Harbour** Canada
 68B3 **Harris District** Scotland
 64B3 **Harrisburg** Illinois, USA
 68B2 **Harrisburg** Pennsylvania, USA
 47D2 **Harrismith** South Africa
 63D1 **Harrison** USA
 65D3 **Harrisonburg** USA
 55N4 **Harrison, C** Canada
 61E3 **Harrisonville** USA
 8B3 **Harris, Sound of** Chan Scotland
 64C2 **Harrisville** USA
 6D2 **Harrogate** England
 45C3 **Har Saggi** Mt Israel
 45D2 **Harsir, Wadi** al Syria
 12H5 **Harstad** Norway
 28A2 **Hartao** China
 47C2 **Hartbees** R South Africa
 12F6 **Härteigen** Mt Norway
 68D2 **Hartford** Connecticut, USA
 64B2 **Hartford** Michigan, USA
 61D2 **Hartford** S Dakota, USA
 12G6 **Hartkjolen** Mt Norway
 65F1 **Hartland** Canada
 7B4 **Hartland** England
 7B4 **Hartland Pt** England
 6D2 **Hartlepool** England
 62B1 **Hartley** USA
 67A2 **Hartselle** USA
 63C2 **Hartshorne** USA
 67B2 **Hartwell Res** USA
 47C2 **Hartz** R South Africa
 45C3 **Härün, Jebel** Mt Jordan
 25L5 **Har Us Nuur** L Mongolia
 38E2 **Harut** R Afghanistan
 60B3 **Harvard** Mt USA
 60C1 **Harvey** USA
 7E4 **Harwich** England
 42D3 **Haryana** State India
 45C3 **Hass** Jordan
 45B3 **Hassana, Wadi** Egypt
 45C3 **Hass, Wadi el** Jordan
 45C2 **Hassbiya** Lebanon
 13E1 **Hesse** R Germany
 13D1 **Hasselünne** Germany
 29C4 **Hashimoto** Japan
 41E2 **Hashtpar** Iran
 41E2 **Hashtrud** Iran
 62C2 **Haskell** USA

7D4 **Haslemere** England
 44B3 **Hassan** India
 18B2 **Hasselt** Belgium
 48C2 **Hassi Inifal** Algeria
 48B2 **Hassi Madakane** Well Algeria
 48C1 **Hassi Messaoud** Algeria
 12G7 **Hassleholm** Sweden
 34C3 **Hastings** Australia
 7E4 **Hastings** Minnesota, USA
 61E2 **Hastings** Nebraska, USA
 56D2 **Hastings** Nebraska, USA
 35C1 **Hastings** New Zealand
 63E1 **Hatchie** R USA
 34B2 **Hatfield** Australia
 42D3 **Hathras** India
 30D2 **Ha Tinh** Vietnam
 34B2 **Hattah** Australia
 57F3 **Hatteras, C** USA
 63E2 **Hattiesburg** USA
 19D3 **Hatvan** Hungary
 30D3 **Hau Bon** Vietnam
 50E3 **Haud** Region Ethiopia
 12F7 **Haugesund** Norway
 35C1 **Hauhungaroa Range** Mts New Zealand
 35B1 **Hauraki** G New Zealand
 35A3 **Hauroko, L** New Zealand
 48B1 **Haut Atlas** Mts Morocco
 50C3 **Haute Kotto** Region Central African Republic
 13C3 **Haute-Marne** Department France
 13D4 **Haute-Saône** Department France
 13C2 **Hautes Fagnes** Mts Belgium/Germany
 65F2 **Haut, Isle au** USA
 13C2 **Hautmont** France
 13D4 **Haut-Rhin** Department France
 42A2 **Hauz Qala** Afghanistan
 70D2 **Havana** Cuba
 64A2 **Havana** USA
 44B4 **Havankulam** Sri Lanka
 59D4 **Havasu** L USA
 67C2 **Havelock** USA
 35C1 **Havelock North** New Zealand
 7E3 **Haverhill** England
 68E1 **Haverhill** USA
 44B3 **Häverli** India
 68D2 **Haverstraw** USA
 18D3 **Havlickvík** Brod Czech Republic
 58E1 **Havre** USA
 68B3 **Havre de Grace** USA
 55M4 **Havre-St-Pierre** Canada
 17F2 **Havre** Turkey
 66E5 **Hawaii Is, State** Pacific Ocean
 66E5 **Hawaii Volcanoes Nat** Pk Hawaiian Islands
 35A2 **Hawaia, L** New Zealand
 35B1 **Hawera** New Zealand
 66E5 **Hawi** Hawaiian Islands
 8D4 **Hawick** Scotland
 35A2 **Hawickdun Range** Mts New Zealand
 35C1 **Hawke** B New Zealand
 34D2 **Hawke, C** Australia
 34A2 **Hawker** Australia
 68C2 **Hawley** USA
 30B1 **Hawng Luk** Burma
 41D3 **Havr al Habbaniyah** L Iraq
 41E3 **Havr al Hammár** L Iraq
 40D3 **Havran, Wadi** R Iraq
 66C1 **Havthorne** USA
 34B2 **Hay** Australia
 7C3 **Hay** England
 54C3 **Hay** R Canada
 13C3 **Hayange** France
 54B3 **Haycock** USA
 59D4 **Hayden** Arizona, USA
 60B2 **Hayden** Colorado, USA
 55J4 **Hayes** R Canada
 55M2 **Hayes Halva** Region Greenland
 54D3 **Hayes, Mt** USA
 7B4 **Hayle** England
 7D4 **Hayling** I England
 68B3 **Haymarket** USA
 54G3 **Hay River** Canada
 60D3 **Hays** USA
 63C1 **Haysville** USA
 66A2 **Hayward** California, USA
 64A1 **Hayward** Wisconsin, USA
 7D4 **Haywards** Heath England
 42A2 **Hazarajat** Region Afghanistan
 64C3 **Hazard** USA
 43F4 **Hazaribag** India
 13B2 **Hazebruck** France
 63D2 **Hazelhurst** USA
 54F4 **Hazelton** Canada
 54B3 **Hazen** B USA
 55L1 **Hazen** L Canada
 54G2 **Hazen Str** Canada
 45C3 **Hazeva** Israel
 68C2 **Hazleton** USA
 66A1 **Headsburg** USA
 34C3 **Healesville** Australia

36E7 **Heard I** Indian Ocean
 63C2 **Hearne** USA
 57E2 **Hearst** Canada
 60C1 **Heart** R USA
 62C3 **Hebbroville** USA
 31D2 **Hebei Province** China
 34C1 **Hebel** Australia
 58D2 **Heber City** USA
 58D2 **Hebgen** L USA
 31C2 **Hebi** China
 31C2 **Hebian** China
 55M4 **Hebron** Canada
 45C3 **Hebron** Israel
 60C1 **Hebron N Dakota**, USA
 61D2 **Hebron** Nebraska, USA
 54E4 **Hecate Str** Canada
 31B5 **Hechi** China
 13E3 **Hechingen** Germany
 54G2 **Hecle and Griper** B Canada
 35C2 **Hector, Mt** New Zealand
 12G6 **Hede** Sweden
 12H6 **Hedemora** Sweden
 58C1 **He Devil** Mt USA
 18B2 **Heerenveen** Netherlands
 13C2 **Heerlen** Netherlands
 Hefa = Haifa
 31D3 **Hefei** China
 31B4 **Hefeng** China
 26G2 **Hegang** China
 29C3 **Hegura-jima** I Japan
 30B1 **Heho** Burma
 45C3 **Heidan** R Jordan
 18B2 **Heide** Germany
 47C3 **Heidelberg** Cape Province, South Africa
 47D2 **Heidelberg** Transvaal, South Africa
 18B3 **Heidelberg** Germany
 18C3 **Heidenheim** Germany
 25C4 **Heihe** China
 47D2 **Heilbron** South Africa
 18C2 **Heilbronn** Germany
 18C2 **Heiligenstadt** Germany
 12K6 **Heinola** Finland
 28A2 **Heishan** China
 31B4 **Heijang** China
 55B3 **Hekla** Mt Iceland
 30C1 **Hekou** Vietnam
 31A5 **Hekou Yaozou Zizhixian** China
 31B2 **Helan** China
 31B2 **Helan Shan** Mt China
 63D2 **Helena** Arkansas, USA
 58D1 **Helena** Montana, USA
 66D3 **Helendale** USA
 27G6 **Helen Reef** Pacific Ocean
 8C3 **Helensburgh** Scotland
 45A3 **Helipolis** Egypt
 41F4 **Helleh** R Iran
 15B2 **Hellin** Spain
 58C1 **Hells Canyon** R USA
 13D2 **Hellweg** Region Germany
 66B2 **Heim** USA
 38E2 **Helmand** R Afghanistan/Iran
 47B2 **Helmeringhausen** Namibia
 13C2 **Helmond** Netherlands
 8D2 **Helmsdale** Scotland
 51F5 **Helodrano Antongila** B Madagascar
 28B2 **Helong** China
 12G7 **Helsingborg** Sweden
 Helsingfors = Helsinki
 18C1 **Helsinki** Denmark
 12J6 **Helsinki** Finland
 7B4 **Helston** England
 9C3 **Helvick Hd** Pt Irish Republic
 40B4 **Helwan** Egypt
 7D4 **Hemel Hempstead** England
 63C2 **Hempstead** USA
 12H7 **Hemse** Sweden
 31A3 **Henan** China
 31C3 **Henan Province** China
 35B1 **Hen and Chickens Is** New Zealand
 29C2 **Henashi-zaki** C Japan
 64B3 **Henderson** Kentucky, USA
 67C1 **Henderson** N Carolina, USA
 59D3 **Henderson** Nevada, USA
 63D2 **Henderson** Texas, USA
 67B1 **Hendersonville** N Carolina, USA
 67A1 **Hendersonville** Tennessee, USA
 47D3 **Hendrik Verwoerd Dam** South Africa
 31E5 **Hengchun** Taiwan
 26C4 **Hengduan Shan** Mts China
 18B2 **Hengelo** Netherlands
 31B2 **Hengshui** China
 31D2 **Hengshui** China
 30D1 **Heng Xian** China
 31C4 **Hengyang** China
 30A4 **Henhoasha Nicobar Is**, India

7D4 **Henley-on-Thames** England
 68C3 **Henlopen, C** USA
 68E1 **Henniker** USA
 62C2 **Henrietta** USA
 55K4 **Henrietta Maria, C** Canada
 59D3 **Henrieville** USA
 63C1 **Henryetta** USA
 55M3 **Henry Kater Pen** Canada
 47A1 **Henties Bay** Namibia
 26D2 **Hentyn Nurur** Mts Mongolia
 30B2 **Henzada** Burma
 31B5 **Hepu** China
 38E2 **Herat** Afghanistan
 54H4 **Herbert** Canada
 35C2 **Herbertville** New Zealand
 13E2 **Herborn** Germany
 69A4 **Heredia** Costa Rica
 7C3 **Hereford** England
 62B2 **Hereford** USA
 7C3 **Hereford & Worcester** County England
 13C2 **Herentals** Belgium
 13E1 **Herford** Germany
 61D3 **Herington** USA
 35A3 **Heriot** New Zealand
 68C1 **Herkimer** USA
 8E1 **Herma Ness** Pen Scotland
 47B3 **Hermanus** South Africa
 34C2 **Hermidale** Australia
 35B2 **Hermitage** New Zealand
 32D1 **Hermit Is** Papua New Guinea
 45C2 **Hermion, Mt** Lebanon/Syria
 70A2 **Hermosillo** Mexico
 75B4 **Hernandarias** Paraguay
 68B2 **Hernon** USA
 66C2 **Hernon** USA
 13D2 **Herne** Germany
 7E4 **Herne Bay** England
 18B1 **Herning** Denmark
 41E2 **Herowabad** Iran
 75A4 **Herradura** Argentina
 15B2 **Herrera del Duque** Spain
 68B2 **Hershey** USA
 7D4 **Hertford** England
 7D4 **Hertford** County England
 45C2 **Herziyya** Israel
 13C2 **Hesbaya** Region, Belgium
 13A2 **Hesdin** France
 31B2 **Heshui** China
 66D3 **Hesperia** USA
 18B2 **Hessen** State Germany
 66C2 **Hetch Hetchy Res** USA
 60C1 **Hettinger** USA
 48B1 **Heuts Plateaux** Algeria/Morocco
 7E3 **Hewett Oilfield** N Sea
 6C2 **Hexham** England
 31C5 **He Xian** China
 6C2 **Heysham** England
 47D2 **Heysteckrand** South Africa
 31C5 **Heyuan** China
 34B3 **Heywood** Australia
 31D2 **Heze** China
 67B3 **Hialeah** USA
 61E1 **Hibbing** USA
 67B1 **Hickory** USA
 35C1 **Hicks Bay** New Zealand
 34C3 **Hicks, Pt** Australia
 63C2 **Hico** USA
 29D2 **Hidaka-sammyaku** Mts Japan
 70B2 **Hidaigo del Parral** Mexico
 75C2 **Hidrolândia** Brazil
 48A2 **Hiero** I Canary Islands
 29D3 **Higashine** Japan
 28B4 **Higashi-suido** Str Japan
 45B3 **Higayib, Wadi el** Egypt
 58B2 **High Desert** USA
 63D3 **High Island** USA
 66D3 **Highland** USA
 8C3 **Highland Region** Scotland
 8E2 **Highlander Oilfield** N Sea
 66C1 **Highland Peak** Mt USA
 68C2 **Highland Falls** USA
 67B1 **High Point** USA
 54G4 **High Prairie** Canada
 54G4 **High River** Canada
 67B3 **High Springs** USA
 68C2 **Hightstown** USA
 7D4 **High Wycombe** England
 12J7 **Hilumaa** I Estonia
 40C4 **Hijaz Region** Saudi Arabia
 29C4 **Hikigawa** Japan
 59C3 **Hiko** USA
 29C3 **Hikone** Japan
 35B1 **Hikurangi** New Zealand
 56B4 **Hildago del Parral** Mexico
 18B2 **Hildesheim** Germany
 69B2 **Hillaby, Mt** Barbados
 60D3 **Hill City** USA
 18C1 **Hillared** Denmark
 61D1 **Hillsboro** N Dakota, USA
 68E1 **Hillsboro** New Hampshire, USA

- 62A2 **Hillsboro** New Mexico, USA
- 64C3 **Hillsboro** Ohio, USA
- 58B1 **Hillsboro** Oregon, USA
- 63C2 **Hillsboro** Texas, USA
- 34C2 **Hillston** Australia
- 64C3 **Hillsville** USA
- 8E1 **Hillswick** Scotland
- 66E5 **Hilo** Hawaiian Islands
- 6C2 **Hielsford** Pt England
- 68B1 **Hilton** USA
- 40C2 **Hilvan** Turkey
- 18B2 **Hilversum** Netherlands
- 42D2 **Himāchal Pradesh State** India
- Himalaya = Great Himalayan Range**
- 39G3 **Himalaya Mts** Asia
- 43N1 **Himalchuli Mt** Nepal
- 42C4 **Himatnagar** India
- 29C4 **Himeji** Japan
- 29D3 **Himi** Japan
- 45D1 **Hims** Syria
- 7D3 **Hinckley** England
- 61E1 **Hinckley** Minnesota, USA
- 68C1 **Hinckley Res** USA
- 42D3 **Hindaun** India
- 42B1 **Hindu Kush Mts** Afghanistan
- 44B3 **Hindupur** India
- 54G4 **Hines Creek** Canada
- 42D4 **Hinganghāt** India
- 42B3 **Hingol** R Pakistan
- 42D5 **Hingoli** India
- 66D3 **Hinkley** USA
- 12H5 **Hinnaya** / Norway
- 68D1 **Hinsdale** USA
- 62C1 **Hinton** USA
- 28A4 **Hirado** Japan
- 28A4 **Hirado-shima** / Japan
- 43E4 **Hirakud Res** India
- 40B2 **Hirfanli Baraji Res** Turkey
- 44B3 **Hirihari** India
- 29D2 **Hiroo** Japan
- 29E2 **Hiroasaki** Japan
- 28C2 **Hiroshima** Japan
- 13C3 **Hirson** France
- 17F2 **Hirsova** Romania
- 18B1 **Hirtshals** Denmark
- 42D3 **Hisar** India
- 69C3 **Hispaniola** / Caribbean Sea
- 45D1 **Hisyah** Syria
- 40D3 **Hit** Iraq
- 29E3 **Hitachi** Japan
- 29D3 **Hitachi-Ota** Japan
- 7D4 **Hitchin** England
- 28C4 **Hitoyoshi** Japan
- 12F6 **Hitra** / Norway
- 29B4 **Hiuchi-nada** B Japan
- 29B4 **Hiwasa** Japan
- 45C3 **Hiyon** R Israel
- 18B1 **Hjerring** Denmark
- 30B1 **Hka** R Burma
- 48C4 **Ho** Ghana
- 30D1 **Hoa Binh** Vietnam
- 30D3 **Hoa Da** Vietnam
- 34C4 **Hobart** Australia
- 62C2 **Hobart** USA
- 62B2 **Hobbs** USA
- 18B1 **Hobro** Denmark
- 50E3 **Hobyo** Somalia
- 30D3 **Ho Chi Minh City** Vietnam
- 18C3 **Hochkonig Mt** Austria
- 28A2 **Hochon** N Korea
- 13E3 **Hockenheim** Germany
- Hodeida = Al Hudaydah**
- 17E1 **Hódmezőváry** Hungary
- 15C2 **Hodna, Monts du** Algeria
- 18D3 **Hodonin** Czech Republic
- 13C2 **Hoek van Holland** Netherlands
- 28A3 **Hoengsōng** S Korea
- 28B2 **Hoeryōng** N Korea
- 28A3 **Hoeyang** N Korea
- 18C2 **Hof** Germany
- 55R3 **Höfn** Iceland
- 12B2 **Höfsjúkuli Mts** Iceland
- 28C4 **Höfu** Japan
- 48C2 **Hoggar Upland** Algeria
- 13D2 **Hohe Acht Mt** Germany
- 13E2 **Hohes Gras Mts** Germany
- 31C1 **Hohhot** China
- 26C3 **Hoh Sai Hu** L China
- 39G2 **Hoh Xil Shan Mts** China
- 50D3 **Hoima** Uganda
- 43D3 **Hojai** India
- 28B4 **Hojo** Japan
- 35B1 **Hokiang Harbour** B New Zealand
- 35B2 **Hokitika** New Zealand
- 26H2 **Hokkaidō** / Japan
- 41G2 **Hokmābād** Iran
- 29D3 **Hokota** Japan
- 7E3 **Holbeach** England
- 34C3 **Holbrook** Australia
- 59D4 **Holbrook** USA
- 59D3 **Holden** USA
- 63C1 **Holdenville** USA
- 60D2 **Holdrege** USA
- 44B3 **Hole Narsipur** India
- 69Q2 **Holetown** Barbados
- 69B2 **Holguin** Cuba
- 18D3 **Hollabrunn** Austria
- 64B2 **Holland** USA
- 68A2 **Hollidaysburg** USA
- 62C2 **Hollis** USA
- 66B2 **Hollister** USA
- 63E2 **Holly Springs** USA
- 66C3 **Hollywood** California, USA
- 67B3 **Hollywood** Florida, USA
- 54G2 **Holman Island** Canada
- 12J6 **Holmsund** Sweden
- 45C2 **Holon** Israel
- 18B1 **Holstebro** Denmark
- 61D2 **Holstein** USA
- 55N3 **Holsteinsborg** Greenland
- 67B1 **Holston** R USA
- 64C2 **Holt** USA
- 61D3 **Holton** USA
- 54C3 **Holy Cross** USA
- 7B3 **Holyhead** Wales
- 6D3 **Holy I** England
- 7B3 **Holy I** Wales
- 60C2 **Holyoke** Colorado, USA
- 68D1 **Holyoke** Massachusetts, USA
- 9D2 **Holywood** Northern Ireland
- 13E2 **Holzminzen** Germany
- 43G4 **Homalin** Burma
- 13E2 **Homburg** Germany
- 55M3 **Home B** Canada
- 68D2 **Homer** Louisiana, USA
- 54C4 **Homer** USA
- 35A2 **Homer Tunnel** New Zealand
- 67B2 **Homerville** USA
- 67B3 **Homestead** USA
- 67A2 **Homeewood** USA
- 44B2 **Homnābād** India
- 51D6 **Homoine** Mozambique
- Homs = Al Khums**
- Homs = Hims**
- 47B3 **Hondeklip B** South Africa
- 62A2 **Hondo** New Mexico, USA
- 62C3 **Hondo** Texas, USA
- 70D3 **Hondo** R Mexico
- 70D3 **Honduras Republic** Central America
- 70D3 **Honduras, G of** Honduras
- 12G6 **Hønefoss** Norway
- 68C2 **Honesdale** USA
- 59B2 **Honey L** USA
- Hong R = Nui Con Voi**
- 30C1 **Hong** R Vietnam
- 30D1 **Hon Gai** Vietnam
- 28A3 **Hongchōn** S Korea
- 31A4 **Hongguo** China
- 31C4 **Hong Hu** L China
- 31B2 **Honghui** China
- 31C4 **Hongjiang** China
- 31C5 **Hong Kong Colony** SE Asia
- 26E2 **Hongor** Mongolia
- 31B5 **Hongshui He** R China
- 28A3 **Hongsong** S Korea
- 28A3 **Hongwon** N Korea
- 31A3 **Hongyuan** China
- 31D3 **Hongze Hu** L China
- 33E1 **Honiara** Solomon Islands
- 7C4 **Honiton** England
- 29D3 **Honjō** Japan
- 30C4 **Hon Khoai** / Cambodia
- 30D3 **Hon Lan** / Vietnam
- 12K4 **Honningsvåg** Norway
- 20D1 **Honningsvåg** Norway
- 66E5 **Honokaa** Hawaiian Islands
- 66E5 **Honolulu** Hawaiian Islands
- 30C4 **Hon Panjiang** / Vietnam
- 26G3 **Honshū** / Japan
- 58B1 **Hood Mt** USA
- 58B1 **Hood River** USA
- 13D1 **Hoogeveen** Netherlands
- 62B1 **Hooker** USA
- 9C3 **Hook Head** C Irish Republic
- 54E4 **Hoonah** USA
- 54B3 **Hooper Bay** USA
- 47D2 **Hoopstad** South Africa
- 18A2 **Hoorn** Netherlands
- 68D1 **Hoosick Falls** USA
- 56B3 **Hoover Dam** USA
- 63D2 **Hope** Arkansas, USA
- 55M4 **Hopedale** Canada
- 24D2 **Hopen** / Svalbard
- 55M3 **Hopes Advance** C Canada
- 34B3 **Hopetoun** Australia
- 47C2 **Hopetown** South Africa
- 68A2 **Hopewell** Pennsylvania, USA
- 65D3 **Hopewell** Virginia, USA
- 64B3 **Hopkinsville** USA
- 58B1 **Hoquiam** USA
- 40D2 **Horasan** Turkey
- 13E3 **Horb** Germany
- 50E2 **Hordiyi** Somalia
- 31B1 **Hörh Uul Mt** Mongolia
- 37L6 **Horizon Depth** Pacific Ocean
- 41G4 **Hormuz, Str of** Oman/Iran
- 18D3 **Horn** Austria
- 55Q3 **Horn** C Iceland
- 12H5 **Hornavan** L Sweden
- 63D2 **Hornbeck** USA
- 58B2 **Hornbrook** USA
- 35B2 **Hornby** New Zealand
- 7D3 **Horncastle** England
- 68B1 **Hornell** USA
- 55K5 **Hornepayne** Canada
- 63E2 **Horn I** USA
- 33H2 **Horn, îles de** Pacific Ocean
- 54F3 **Horn Mts** Canada
- 74C9 **Hornos, Cabo de** C Chile
- 6D3 **Hornsea** England
- 28A2 **Horqin Zuoyi Houqi** China
- 74E2 **Horqueta** Paraguay
- 68B1 **Horseheads** USA
- 18C1 **Horsens** Denmark
- 58B1 **Horseshoe Bay** Canada
- 58C2 **Horseshoe Bend** USA
- 34B3 **Horsham** Australia
- 7D4 **Horsham** England
- 12G7 **Horten** Norway
- 54F3 **Horton** R Canada
- 27E6 **Hose Mts** Borneo
- 42D4 **Hoshangābād** India
- 42D2 **Hoshiarpur** India
- 62C1 **Hosington** USA
- 44B2 **Hospet** India
- 74C9 **Hoste** / Chile
- 39F2 **Hotan** China
- 47C2 **Hotazel** South Africa
- 63D2 **Hot Springs** Arkansas, USA
- 60C2 **Hot Springs** S Dakota, USA
- 54G3 **Hottah** L Canada
- 69C3 **Hotte, Massif de la** Mts Haiti
- 47A2 **Hottentot Pt** Namibia
- 64B1 **Houghton** USA
- 65F1 **Houlton** USA
- 31C2 **Houma** China
- 63D3 **Houma** USA
- 8C3 **Hourn, Loch Inlet** Scotland
- 68D2 **Houstasonic** R USA
- 63E2 **Houston** Mississippi, USA
- 63C3 **Houston** Texas, USA
- 32A3 **Houtman** Is Australia
- 68A2 **Houtzdale** USA
- 26C2 **Hovd** Mongolia
- 26D1 **Hövsgöl Nuur** L Mongolia
- 34D1 **Howard** Australia
- 64B2 **Howard City** USA
- 50C2 **Howa, Wadi Watercourse** Chad/Sudan
- 34C3 **Howe, C** Australia
- 58B1 **Howe Sd** Canada
- 47E2 **Howick** South Africa
- 65F1 **Howland** USA
- 9C3 **Howth** Irish Republic
- 13E2 **Höxter** Germany
- 8D2 **How** / Scotland
- 12F6 **Hayanger** Norway
- 61E1 **Howy Lakes** USA
- 18D2 **Hradec-Králové** Czech Republic
- 19D3 **Hranice** Czech Republic
- 19D3 **Hron** R Slovakia
- 31E5 **Hsinchu** Taiwan
- 30B1 **Hsipaw** Burma
- 31E5 **Hsüeh Shan** Mt Taiwan
- 47A1 **Huab** R Namibia
- 31B2 **Huachi** China
- 72C6 **Huacho** Peru
- 31C1 **Huade** China
- 28B2 **Huadian** China
- 31D3 **Huaibei** China
- 31D3 **Huaibin** China
- 28A2 **Huaidai** China
- 28A2 **Huaidzhen** China
- 31D3 **Huai He** R China
- 31C4 **Huailua** China
- 31C5 **Huaiji** China
- 31D3 **Huainan** China
- 59D3 **Huailapai Peak** Mt USA
- 26F4 **Hualien** Taiwan
- 72C5 **Huallaga** R Peru
- 72C5 **Huallanca** Peru
- 72C5 **Huamachuco** Peru
- 51B5 **Huambo** Angola
- 72E7 **Huanay** Bolivia
- 72C5 **Huancabamba** Peru
- 72C6 **Huancavelica** Peru
- 72C6 **Huancayo** Peru
- 31D3 **Huangchuan** China
- Huang Hai = Yellow Sea**
- 31D2 **Huang He** R China
- 31B2 **Huangling** China
- 30D2 **Huangliu** China
- 28B2 **Huangnihe** China
- 31C3 **Huangpi** China
- 31D3 **Huangshi** China
- 31E4 **Huangyan** China
- 28B2 **Huanren** China
- 72C5 **Huánuco** Peru
- 74C1 **Huanuni** Bolivia
- 31B2 **Huron** Xian China
- 72C5 **Huaráz** Peru
- 72C6 **Huarmey** Peru
- 72C5 **Huascarán** Mt Peru
- 74B3 **Huasco** Chile
- 31C2 **Hua Xian** China
- 70B2 **Huayapan** R Mexico
- 31C3 **Hubei Province** China
- 44B2 **Hubl** India
- 28B2 **Huch'ang** N Korea
- 7D3 **Hucknell Torkard** England
- 7D3 **Huddersfield** England
- 13E1 **Hude** Germany
- 12H6 **Hudiksvall** Sweden
- 67B3 **Hudson** Florida, USA
- 64C2 **Hudson** Michigan, USA
- 68D1 **Hudson** New York, USA
- 68D1 **Hudson** R USA
- 55K4 **Hudson B** Canada
- 54H4 **Hudson Bay** Canada
- 68D1 **Hudson Falls** USA
- 55L3 **Hudson Str** Canada
- 30D2 **Hue** Vietnam
- 15A2 **Huelva** Spain
- 15B2 **Hüeral** Overa Spain
- 15B1 **Huesca** Spain
- 32D3 **Hughenden** Australia
- 54C3 **Hughes** USA
- 43F4 **Hugli** R India
- 63C2 **Hugo** USA
- 62B1 **Hugoton** USA
- 31D4 **Hui'an** China
- 35C1 **Hualarau Range** Mts New Zealand
- 47B2 **Huib Hochplato** Plat Namibia
- 28B2 **Hüich'ön** N Korea
- 72C3 **Huila** Mt Colombia
- 31D5 **Huilai** China
- 31A4 **Huili** China
- 28B2 **Huinan** China
- 70C3 **Huixtla** Mexico
- 31A4 **Huize** China
- 31C5 **Huizhou** China
- 40D4 **Hulayfah** Saudi Arabia
- 26G2 **Hulin** China
- 65D1 **Hull** Canada
- 6D3 **Hull** England
- 33H1 **Hull** / Phoenix Islands
- 18D1 **Hultsfred** Sweden
- 25N5 **Hulun Nur** L China
- 72F5 **Humaitá** Brazil
- 47C3 **Humansdorp** South Africa
- 7D3 **Humber** R England
- 6D3 **Humberside County** England
- 54H4 **Humboldt** Canada
- 61E2 **Humboldt** Iowa, USA
- 63E1 **Humboldt** Tennessee, USA
- 58C2 **Humboldt** R USA
- 58B2 **Humboldt B** USA
- 55M2 **Humboldt Gletscher** Gl Greenland
- 59C3 **Humboldt L** USA
- 34C1 **Humeburn** Australia
- 34C3 **Hume, L** Australia
- 13D1 **Hümming Hill** Germany
- 51B5 **Humpata** Angola
- 66C2 **Humphreys** USA
- 66C2 **Humphreys, Mt** California, USA
- 59D3 **Humphreys Peak** Mt Arizona, USA
- 12A1 **Húnaflói** B Iceland
- 31C4 **Hunan Province** China
- 28C2 **Hunchun** China
- 17E1 **Hunedoara** Romania
- 19D3 **Hungary Republic** Europe
- 34B1 **Hungerford** Australia
- 28B3 **Hungnam** N Korea
- 58D1 **Hungry Horse Res** USA
- 28B2 **Hunjiang** China
- 47B2 **Hunsberge** Mts Namibia
- 13D3 **Hunsrück** Mts Germany
- 7E3 **Hunstanton** England
- 13E1 **Hunte** R Germany
- 34D2 **Hunter** R Australia
- 34C4 **Hunter Is** Australia
- 64B3 **Huntingburg** USA
- 7D3 **Huntingdon** England
- 64B2 **Huntingdon** Indiana, USA
- 68A2 **Huntingdon** Pennsylvania, USA
- 64C3 **Huntington** USA
- 66C4 **Huntington Beach** USA
- 66C2 **Huntington L** USA
- 35C1 **Huntly** New Zealand
- 8D3 **Huntly** Scotland
- 54F3 **Hunt** Mt Canada
- 67A2 **Huntsville** Alabama, USA
- 65D1 **Huntsville** Canada
- 63C2 **Huntsville** Texas, USA
- 30D2 **Huong Khe** Vietnam
- 27H7 **Huon Peninsula** Papua New Guinea
- 34C4 **Huonville** Australia
- 64C1 **Hurd** C Canada
- 28A2 **Hure Qi** China
- 40B4 **Hurghada** Egypt
- 64A1 **Hurley** USA
- 66B2 **Huron** California, USA
- 61D2 **Huron** S Dakota, USA
- 64C1 **Huron, L** Canada/USA
- 35B2 **Hurunui** R New Zealand
- 12B1 **Húsavík** Iceland
- 17F1 **Huşi** Romania
- 12G7 **Huskvarna** Sweden
- 45C2 **Husn** Jordan
- 18B2 **Husum** Germany
- 56D3 **Hutchinson** USA
- 63C1 **Hutchinson** USA
- 34C1 **Hutton** Mt Australia
- 31D2 **Hutuo He** R China
- 13C2 **Huy** Belgium
- 31A2 **Huzhou** China
- 16D2 **Hvar** / Croatia
- 28A2 **Hwadae** N Korea
- 51C5 **Hwange** Zimbabwe
- 51C5 **Hwange Nat Pk** Zimbabwe
- 28A2 **Hwapyong** N Korea
- 68E2 **Hyannis** Massachusetts, USA
- 60C2 **Hyannis** Nebraska, USA
- 26C2 **Hyargas Nuur** L Mongolia
- 54E4 **Hydaburg** USA
- 68D2 **Hyde Park** USA
- 44B2 **Hyderabad** India
- 42B3 **Hyderabad** Pakistan
- 14D3 **Hyères** France
- 14D3 **Hyères, îles d'** Is France
- 28B2 **Hyosan** N Korea
- 68A3 **Hyndman** USA
- 56B2 **Hyndman Peak** Mt USA
- 20D3 **Hyrynsalmi** Finland
- 7E4 **Hythe** England
- 12J6 **Hyvinkää** Finland
- 73K6 **Iaçú** Brazil
- 17F2 **Ialomîța** R Romania
- 17F1 **Iași** Romania
- 48C4 **Ibadan** Nigeria
- 72C3 **Ibagué** Colombia
- 17E2 **Ibar** R Montenegro/Serbia, Yugoslavia
- 72C3 **Ibarra** Ecuador
- 13D1 **Ibbenbüren** Germany
- 75C2 **Ibiá** Brazil
- 75E1 **Ibicaraí** Brazil
- 74E3 **Ibicui** R Brazil
- 74E4 **Ibicuy** Argentina
- 15C2 **Ibiza** Spain
- 15C2 **Ibiza** / Spain
- 51E5 **Ibo** Mozambique
- 73K6 **Ibotirama** Brazil
- 50C2 **Ibra, Wadi Watercourse** Sudan
- 41G5 **İbri** Oman
- 72C6 **Ica** Peru
- 72E4 **Içá** R Brazil
- 72E3 **Içana** Brazil
- 12A1 **Iceland Republic** N Atlantic Ocean
- 25R4 **Icha** Russian Federation
- 44A2 **Ichalkaranji** India
- 29E3 **Ichinomiya** Japan
- 29C3 **Ichinosek** Japan
- 54B2 **Icy** C USA
- 60D2 **Idabel** USA
- 61D2 **Ida Grove** USA
- 58D2 **Idaho State**, USA
- 58C2 **Idaho City** USA
- 58D2 **Idaho Falls** USA
- 60B3 **Idaho Springs** USA
- 45B1 **Idalion Hist Site** Cyprus
- 58B2 **Idanha** USA
- 13D2 **Idar Oberstein** Germany
- 49D3 **Idéhan Marzûg Desert** Libya
- 49D2 **Idéhan Ubari Desert** Libya
- 48C2 **Idéles** Algeria
- 26C2 **Iderim** Gol R Mongolia
- 40B5 **Idfu** Egypt
- 17E3 **Idhra** / Greece
- 50B4 **Idiofa** Zaire
- 40C2 **Idlib** Syria
- 12K7 **Iđritsa** Russian Federation
- 47D3 **Idutywa** South Africa
- 13B2 **Ieper** Belgium
- 17F3 **Ierápetra** Greece
- 25N4 **Iet Oktyob'ya** Russian Federation
- 51D4 **Ifakara** Tanzania
- 27H6 **Ifalik** / Pacific Ocean
- 51E6 **Ifanadiana** Madagascar
- 44C4 **Ifé** Nigeria
- 48C3 **Iférouane** Niger
- 27E6 **Igan** Malaysia
- 75C3 **Igarapava** Brazil
- 24K3 **Igarka** Russian Federation
- 75A3 **Igatimi** Paraguay
- 41E2 **Iğdir** Iran
- 12H6 **Iggesund** Sweden
- 16B3 **Iglesias** Sardinia, Italy
- 55K3 **Iglolik** Canada
- 57D2 **Ignace** Canada
- 40A1 **Iğneada Burun** Pt Turkey
- 44C1 **Ignil-Izane** Algeria
- 48E3 **Ignoitjale** Andaman Islands
- 17E3 **Igoumenitsa** Greece
- 20J4 **Igra** Russian Federation
- 20L3 **Igrim** Russian Federation

- 74F3 **Iguaçu, Quedas do Falls**
Argentina/Brazil
- 70C3 **Iguale** Mexico
- 74G2 **Iguape** Brazil
- 75C3 **Iguatama** Brazil
- 75B3 **Iguatemi** Brazil
- 75A3 **Iguatemi R** Brazil
- 73L5 **Iguatu** Brazil
- 50A4 **Iguéla** Gabon
- 51E6 **Ihoy** Madagascar
- 29D3 **Iida** Japan
- 29C3 **Iide-san Mt** Japan
- 12K6 **Iisalmi** Finland
- 28B4 **Iisuka** Japan
- 48C4 **Ijebu** Nigeria
- 13C1 **Ijmuiden** Netherlands
- 13C1 **Ijssel** R Netherlands
- 18B2 **Ijsselmeer S** Netherlands
- 17F3 **Ikaria** / Greece
- 29E2 **Ikeda** Japan
- 50C4 **Ikela** Zaire
- 17E2 **Ikhiman** Bulgaria
- 28A4 **Iki** / Japan
- 51E5 **Ikopa R** Madagascar
- 27F5 **Ilagan** Philippines
- 41E3 **Ilam** Iran
- 26C1 **Ilaniski** Russian Federation
- 50C4 **Ilebo** Zaire
- 13B3 **Ile De France Region**
France
- 65E1 **Ile d'Orleans** Canada
- 21K5 **Ilek R** Russian Federation
- 7B4 **Ilfracombe** England
- 40B1 **Ilgaz Dağları** Mts Turkey
- 73H6 **Iiha do Bananal Region**
Brazil
- 75D3 **Iiha Grande, B de** Brazil
- 73H8 **Iiha Grande, Represa**
Brazil/Paraguay
- 75B3 **Iiha Solteira Dam** Brazil
- 73L6 **Iihéus** Brazil
- 54C4 **Iiamama** L USA
- 25M4 **Ilim R** Russian Fed
- 25M4 **Ilimsk** Russian Federation
- 25M4 **Ilin R** Russian Federation
- 26H2 **Iliniski** Russian Federation
- 17E3 **Iliodhromia** / Greece
- 68C1 **Ilion** USA
- 6D3 **Ilkley** England
- 74B4 **Ilapel** Chile
- 48C3 **Iléla** Niger
- 64A3 **Illinois R** USA
- 64B2 **Illinois State** USA
- 48C2 **Illizi** Algeria
- 20E4 **Iimen, Ozero L** Russian Federation
- 72D7 **Ilo** Peru
- 27F5 **Iloilo** Philippines
- 12L6 **Ilomantsi** Finland
- 48C4 **Ilorin** Nigeria
- 19G1 **Ilyino** Russian Federation
- 28B4 **Imabari** Japan
- 29C3 **Imaichi** Japan
- 12L5 **Imandra, Ozero L**
Russian Federation
- 28A4 **Imari** Japan
- 20D3 **Imatra** Finland
- 74G3 **Imbituba** Brazil
- 75B4 **Imbituva** Brazil
- 50E3 **Imi** Ethiopia
- 28A3 **Imjin R** N Korea
- 58C2 **Imlay** USA
- 16C2 **Imola** Italy
- 73U5 **Imperatriz** Brazil
- 16B2 **Imperia** Italy
- 60C2 **Imperial** USA
- 59C4 **Imperial V** USA
- 50B3 **Impfondo** Congo
- 43G4 **Impihā** India
- 29C3 **Ina** Japan
- 48C2 **In Afaleleh Well** Algeria
- 29C4 **Inamba-jima** / Japan
- 48C2 **In Amenas** Algeria
- 12K5 **Inari** Finland
- 12K5 **Inarijärvi** / Finland
- 29D3 **Inawashiro-ko** L Japan
- 48C2 **In Belbel** Algeria
- 21F7 **Ince Burun Pt** Turkey
- 40B2 **Incekum Burun Pt**
Turkey
- 8C2 **Inchnadamph** Scotland
- 28B3 **Inch'on** S Korea
- 8B4 **Indaai, Loch Inlet**
Scotland
- 48B2 **In Dagouber Well** Mali
- 75C2 **Indaia R** Brazil
- 12H6 **Indals** R Sweden
- 66C2 **Independence** California, USA
- 61E2 **Independence** Iowa, USA
- 63C1 **Independence** Kansas, USA
- 61E3 **Independence** Missouri, USA
- 58C2 **Independence Mts** USA
- 21J6 **Inderborskiy** Kazakhstan
- 39F3 **India Federal Republic**
Asia
- 65D2 **Indiana** USA
- 64B2 **Indiana State** USA
- 36F7 **Indian-Antarctic Basin**
Indian Ocean
- 36F7 **Indian-Antarctic Ridge**
Indian Ocean
- 64B3 **Indianapolis** USA
- Indian Desert = **Thar Desert**
- 55N4 **Indian Harbour** Canada
- 36E5 **Indian O**
- 61E2 **Indianola** Iowa, USA
- 63D2 **Indianola** Mississippi, USA
- 75C2 **Indianópolis** Brazil
- 59C3 **Indian Springs** USA
- 20H2 **Indiga** Russian Federation
- 25Q3 **Indigirka R** Russian Federation
- 30D2 **Indo-China Region**
SE Asia
- 27F7 **Indonesia Republic**
SE Asia
- 42D4 **Indore** India
- 14C2 **Indre R** France
- 42B3 **Indus** R Pakistan
- 42B4 **Indus, Mouths of the**
Pakistan
- 48C2 **In Ebegg Well** Algeria
- 21E7 **Inebolu** Turkey
- 48C2 **In Ecker** Algeria
- 40A1 **Inegöl** Turkey
- 48D2 **In Ezane** Algeria
- 47C3 **Infantia, C** South Africa
- 70B3 **Infiernillo, Pico del Mt**
Mexico
- 48C3 **Ingal** Niger
- 64C2 **Ingersoll** Canada
- 32D2 **Ingham** Australia
- 55M2 **Inglefield Land Region**
Greenland
- 35B1 **Inglewood** New Zealand
- 34D1 **Inglewood** Queensland, Australia
- 66C4 **Inglewood** USA
- 34B3 **Inglewood** Victoria, Australia
- 12B2 **Ingolfsfödi** / Iceland
- 18C3 **Ingolstadt** Germany
- 43F4 **Ingrāj Bazar** India
- 48C3 **In Guezam Well** Algeria
- 47E2 **Inhaca** / Mozambique
- 47E2 **Inhaca Pen** Mozambique
- 51D6 **Inhambane** Mozambique
- 51D6 **Inharrime** Mozambique
- 75C2 **Inhumas** Brazil
- 72E3 **Inirida** R Colombia
- 9C2 **Inishowen District** Irish Republic
- 9C2 **Inishtarhull Sd** Irish Republic
- 34C1 **Injune** Australia
- 34B1 **Innaminka** Australia
- 8D4 **Innerleithen** Scotland
- 31B1 **Inner Mongolia Aut.**
Region China
- 32D2 **Innisfail** Australia
- 18C3 **Innsbruck** Austria
- 50B4 **Inongo** Zaire
- 19D2 **Inowrocław** Poland
- 48C2 **In Salah** Algeria
- 28A3 **Insil S** Korea
- 20L2 **Inta** Russian Federation
- 16B1 **Interlaken** Switzerland
- 33H3 **International Date Line**
- 61E1 **International Falls** USA
- 29D3 **Inubo-saki C** Japan
- 55L4 **Inukjuak** Canada
- 54E3 **Inuvik** Canada
- 54E3 **Inuvik Region** Canada
- 8C3 **Inveraray** Scotland
- 8D3 **Inverbervie** Scotland
- 35A3 **Invercargill** New Zealand
- 34D1 **Inverell** Australia
- 8C3 **Invergordon** Scotland
- 8C3 **Inverness** Scotland
- 8D3 **Inverurie** Scotland
- 32C4 **Investigator Str** Australia
- 26B1 **Inya** Russian Federation
- 25Q3 **Inya R** Russian Federation
- 51D5 **Inyanga** Zimbabwe
- 66D3 **Inyokern** USA
- 66C2 **Inyo Mts** USA
- 50B4 **Inzie R** Zaire
- 17E3 **Ioánnina** Greece
- 63C1 **Iola** USA
- 8B3 **Iona** / Scotland
- 51B5 **Iona Nat Pk** Angola
- 58C1 **Ione** USA
- 17E3 **Ionian Is** Greece
- 17D3 **Ionian S Greece/Italy**
- Ionioi Nisoi Is = **Ionian Islands**
- 17F3 **Ios** / Greece
- 20J3 **Iosser** Russian Federation
- 61E2 **Iowa R** USA
- 61E2 **Iowa State** USA
- 64A2 **Iowa City** USA
- 61E2 **Iowa Falls** USA
- 75C2 **Ipameri** Brazil
- 75D2 **Ipanema** Brazil
- 21G6 **Ipatovo** Russian Federation
- 72C3 **Ipiates** Colombia
- 75E1 **Ipiáú** Brazil
- 75B4 **Ipiranga** Brazil
- 30C5 **Ipo** Malaysia
- 73H7 **Iporá** Brazil
- 17F2 **Ipsala** Turkey
- 34D1 **Ipswich** Australia
- 7E3 **Ipswich** England
- 68E1 **Ipswich** USA
- 19G2 **Iput** R Russian Federation
- 75C3 **Iquape** Brazil
- 74B2 **Iquique** Chile
- 72D4 **Iquitos** Peru
- 17F3 **Iraklion** Greece
- 38D2 **Iran Republic** SW Asia
- 70B2 **Irapuato** Mexico
- 40D3 **Iraq Republic** SW Asia
- 75B4 **Irati** Brazil
- 49D2 **Irāwān Watercourse**
Libya
- 45C2 **Irbid** Jordan
- 20L4 **Irbit** Russian Federation
- 10B3 **Ireland, Republic of**
NW Europe
- 73G3 **Ireng** R Guyana
- 28B3 **Iri S** Korea
- 27G7 **Irian Jaya Province**
Indonesia
- 50C2 **Iriba** Chad
- 51D4 **Iringa** Tanzania
- 26F4 **Iriomote** / Ryukyu Is, Japan
- 69A3 **Irióna** Honduras
- 73H5 **Irirí** R Brazil
- 10B3 **Irish S England/Ire**
- 25M4 **Irkutsk** Russian Federation
- 32C4 **Iron Knob** Australia
- 64B1 **Iron Mountain** USA
- 32D2 **Iron Range** Australia
- 64B1 **Iron River** USA
- 64C3 **Irontown** USA
- 64A1 **Ironwood** USA
- 57E2 **Iroquois Falls** Canada
- 29C4 **Iro-zaki C** Japan
- 30B2 **Irrawaddy** R Burma
- 30A2 **Irrawaddy, Mouths of the**
Burma
- 24H4 **Irtys** R Russian Federation
- 15B1 **Irún** Spain
- 8C4 **Irvine** Scotland
- 8C4 **Irvine R** Scotland
- 63C2 **Irving** USA
- 66C3 **Isabella** Res USA
- 54H2 **Isachsen** Canada
- 54H2 **Isachsen, C** Canada
- 55C3 **Isafjörður** Iceland
- 28C4 **Isahaya** Japan
- 50C3 **Isangi** Zaire
- 8E1 **Isbister** Scotland
- 16C2 **Ischia** / Italy
- 29C4 **Ise** Japan
- 13D2 **Iserlohn** Germany
- 16C2 **Isernia** Italy
- 29C4 **Is-e-wan** B Japan
- Isfahan = **Esfahan**
- 26F4 **Isigaki** / Ryukyu Is, Japan
- 29E2 **Ishikari** R Japan
- 29E2 **Ishikari-wan** B Japan
- 24H4 **Ishim** Russian Federation
- 24H4 **Ishim R** Kazakhstan
- 29E3 **Ishinomaki** Japan
- 29D3 **Ishioke** Japan
- 42C1 **Ishkashim** Afghanistan
- 64B1 **Ishpeming** USA
- 24J4 **Isli'kul'** Russian Federation
- 50D3 **Isiolo** Kenya
- 50C3 **Isiro** Zaire
- 40C2 **Iskenderun** Turkey
- 40C2 **Iskenderun Körfezi** B Turkey
- 40B1 **İskilipt** Turkey
- 24K4 **Iskitim** Russian Federation
- 17E2 **Iskur** R Bulgaria
- 42C2 **Islamabad** Pakistan
- 67B4 **Islamorada** USA
- 57D1 **Island L** Canada
- 9D2 **Island Magee** Northern Ireland
- 58D2 **Island Park** USA
- 35B1 **Islands, B of** New Zealand
- Isias Baleares = **Balearic Islands**
- Isias Malvinas = **Falkland Islands**
- 8B4 **Islay** / Scotland
- 14C2 **Isle R** France
- Isle, Island, Isola etc : see also individual island names
- 7D4 **Isle of Wight** County England
- 64B1 **Isle Royale Nat Pk** USA
- 7A5 **Isles of Scilly** England
- 66B1 **Isleton** USA
- 40B3 **İsmâ'iyya** Egypt
- 40B4 **İsna** Egypt
- 51E6 **Isosnala** Madagascar
- 51D5 **Isoka** Zambia
- 16D3 **Isola de Correnti, C** Sicily, Italy
- 29C3 **İsosaki** Japan
- 40B2 **İsarta** Turkey
- 45C2 **İsrael Republic** SW Asia
- 15C2 **İsser R** Algeria
- 14C2 **İssoire** France
- 14C2 **İssoudun** France
- 39F1 **İssyk Kul', Ozero L**
Kirgizia
- 40A1 **İstanbul** Turkey
- 17E3 **İstiaia** Greece
- 67B3 **İstokpoga, L** USA
- 16C1 **İstra** Pen Croatia
- 75C2 **İtaberai** Brazil
- 75D2 **İtabira** Brazil
- 75D3 **İtabirito** Brazil
- 75E1 **İtabuna** Brazil
- 75E1 **İtacerá** Brazil
- 73G4 **İtacoatiara** Brazil
- 75A3 **İtacerubi del Rosario**
Paraguay
- 75C1 **İtaguari** R Brazil
- 72C2 **İtagui** Colombia
- 75B4 **İtaipu, Represa** Res Brazil/Paraguay
- 73G4 **İtaituba** Brazil
- 74G3 **İtaíai** Brazil
- 75C3 **İtaíuba** Brazil
- 16C2 **İtaly Republic** Europe
- 75E2 **İtamaraju** Brazil
- 75D2 **İtamarandiba** Brazil
- 75D2 **İtambacuri** Brazil
- 75D2 **İtambé** Brazil
- 75D2 **İtambé Mt** Brazil
- 43G3 **İtanager** India
- 75C3 **İtanhaém** Brazil
- 75D2 **İtanhém** R Brazil
- 75D2 **İtaobim** Brazil
- 75C1 **İtapaci** Brazil
- 75C3 **İtapecerica** Brazil
- 75D3 **İtaperuna** Brazil
- 73K7 **İtapetinga** Brazil
- 75C3 **İtapetininga** Brazil
- 75C3 **İtapeva** Brazil
- 73L4 **İtapipoca** Brazil
- 75C2 **İtaporanga** Brazil
- 74E3 **İtaqui** Brazil
- 75D2 **İtarantim** Brazil
- 75C3 **İtararé** Brazil
- 75C3 **İtararé R** Brazil
- 75D3 **İtáuna** Brazil
- 72F6 **İténez** R Bolivia/Brazil
- 65D2 **İthaca** USA
- 45D3 **İthiyat, Jebel Mt** Jordan
- 50C3 **İtimbirí** R Zaire
- 75D2 **İtinga** Brazil
- 75A2 **İtiquira** R Brazil
- 55N3 **İtividleq** Greenland
- 29C4 **Ito** Japan
- 29D3 **İtoigawa** Japan
- 72F6 **İtonomas** R Bolivia
- 75C3 **İtu** Brazil
- 75E1 **İtuberá** Brazil
- 75C2 **İtuitaba** Brazil
- 75C2 **İtumbiara** Brazil
- 75B2 **İturama** Brazil
- 74C2 **İturbe** Argentina
- 26H2 **İturup** / Russian Federation
- 18B2 **İtzehoe** Germany
- 25U3 **İul'tin** Russian Federation
- 19F2 **İvacevichi** Belorussia
- 75B3 **İvai** R Brazil
- 12K5 **İvalo** Finland
- 17D2 **İvangrad** Montenegro, Yugoslavia
- 34B2 **İvanhoe** Australia
- 19E3 **İvano-Frankovsk** Ukraine
- 20G4 **İvanovo** Russian Federation
- 20L3 **İvdelf** Russian Federation
- 50B3 **İvindo** R Gabon
- 75B3 **İvinhema** Brazil
- 75B3 **İvinhema** R Brazil
- 51E6 **İvohibe** Madagascar
- 51E5 **İvongo** Soanierana Madagascar
- 48B4 **Ivory Coast Republic**
Africa
- 16B1 **İvrea** Italy
- 55L3 **İvujuvik** Canada
- 29E3 **İwaki** Japan
- 29D2 **İwaki R** Japan
- 29D2 **İwaki-san Mt** Japan
- 28C4 **İwakuni** Japan
- 29D2 **İwamizawa** Japan
- 29E2 **İwansai** Japan
- 48C4 **İwo** Nigeria
- 26H4 **İwo Jima** / Japan
- 70C3 **İxtepac** Mexico
- 28B4 **Iyo** Japan
- 28B4 **Iyo-nada** B Japan
- 24G4 **Izhevsk** Russian Federation
- 20J2 **Izhma** Russian Federation
- 20J2 **Izhma R** Russian Federation
- 41G5 **Izki** Oman
- 19F3 **Izmail** Ukraine
- 40A2 **Izmir** Turkey
- 17F3 **Izmir Körfezi** B Turkey
- 40A1 **İzmit** Turkey
- 40A1 **İznik** Turkey
- 17F2 **İznik Gölü** L Turkey
- 45D2 **İzra** Syria
- 28A4 **Izuhara** Japan
- 29C4 **Izumino-sano** Japan
- 28B3 **Izumo** Japan
- J**
- 41F5 **Jabal az Zannah** UAE
- 43E4 **Jabalpur** India
- 40D4 **Jabal Shammar Region**
Saudi Arabia
- 45C1 **Jablah** Syria
- 18D2 **Jablonec nad Nisou** Czech Republic
- 73L5 **Jaboatão** Brazil
- 75C3 **Jaboticabal** Brazil
- 15B1 **Jaca** Spain
- 73G5 **Jacareacanga** Brazil
- 73H6 **Jacarezinho** Brazil
- 75C3 **Jacarie** Brazil
- 74C4 **Jachal** Argentina
- 75B2 **Jaciara** Brazil
- 75D2 **Jacinto** Brazil
- 65E1 **Jackman Station** USA
- 62C2 **Jacksboro** USA
- 68B2 **Jacks Mt** USA
- 67A2 **Jackson** Alabama, USA
- 34C1 **Jackson** Australia
- 66B1 **Jackson** California, USA
- 64C2 **Jackson** Michigan, USA
- 61E2 **Jackson** Minnesota, USA
- 63D2 **Jackson** Mississippi, USA
- 64B3 **Jackson** Missouri, USA
- 64C3 **Jackson** Ohio, USA
- 63E2 **Jackson** Tennessee, USA
- 58D2 **Jackson** Wyoming, USA
- 35B2 **Jackson, C** New Zealand
- 35A2 **Jackson Head Pt** New Zealand
- 58D2 **Jackson L** USA
- 63D2 **Jacksonville** Arkansas, USA
- 67B2 **Jacksonville** Florida, USA
- 64A3 **Jacksonville** Illinois, USA
- 67C2 **Jacksonville** N Carolina, USA
- 63C2 **Jacksonville** Texas, USA
- 67B2 **Jacksonville Beach** USA
- 69C3 **Jacmel** Haiti
- 42B3 **Jacobabad** Pakistan
- 73K6 **Jacobina** Brazil
- Jadotville = **Likasi**
- 72C5 **Jaén** Peru
- 15B2 **Jaén** Spain
- Jaffa = **Tel Aviv-Yafo**
- 34A3 **Jaffa, C** Australia
- 44B4 **Jaffna** Sri Lanka
- 68D1 **Jaffrey** USA
- 43F4 **Jagannathganj** Ghat Bangladesh
- 44C2 **Jagdalpur** India
- 41G4 **Jagin** R Iran
- 44B2 **Jagtial** India
- 42C3 **Jaisalmer** India
- 41G2 **Jajarm** Iran
- 16D2 **Jajce** Bosnia-Herzegovina
- 27D7 **Jakarta** Indonesia
- 55N3 **Jakobshavn** Greenland
- 12J6 **Jakobstad** Finland
- 62B2 **Jal** USA
- 42C2 **Jalelabad** Afghanistan
- 70C3 **Jalapa** Mexico
- 75B3 **Jales** Brazil
- 43F3 **Jaleswar** Nepal
- 42D4 **Jalgaon** India
- 48D4 **Jalingo** Nigeria
- 42D5 **Jäina** India
- 15B1 **Jalón** R Spain
- 49E2 **Jalo Oasis** Libya
- 42C3 **Jälör** India
- 43F3 **Jalpaiguri** India
- 49E2 **Jälu Oasis** Libya
- 72B4 **Jala** Ecuador
- 50E3 **Jamaame** Somalia
- 69B3 **Jamaica** / Caribbean Sea
- 69B3 **Jamaica Chan Haiti**
Jamaica
- 43F4 **Jamailpur** Bangladesh
- 27D7 **Jambi** Indonesia
- 42C4 **Jambusar** India
- 60D1 **James R** N Dakota, USA
- 65D3 **James R** Virginia, USA
- 55K4 **James B** Canada
- 34A2 **Jamestown** Australia
- 60D1 **Jamestown** N Dakota, USA
- 65D2 **Jamestown** New York, USA
- 68E2 **Jamestown** Rhode Island, USA
- 47D3 **Jamestown** South Africa
- 54J5 **Jamestown** USA
- 44B2 **Jamkhandi** India

- 42C2 Jammu India
42D2 Jammu and Kashmir State India
42B4 Jāmnagar India
42C3 Jampur Pakistan
20C3 Jāmsä Finland
43F4 Jamshedpur India
45D3 Janab, Wadi el Jordan
43F3 Janakpur Nepal
75D2 Janaüba Brazil
41F3 Jandaq Iran
34D1 Jandowae Australia
64B2 Janesville USA
76B1 Jan Mayen / Norwegan Sea
75D2 Januária Brazil
42D4 Jaora India
26G3 Japan, S of Japan
36J3 Japan Trench Pacific Ocean
72E4 Japurá R Brazil
40C2 Jarābulus Syria
75C2 Jaraguá Brazil
75B3 Jaraguari Brazil
15B1 Jarama R Spain
45C2 Jarash Jordan
75A3 Jardim Brazil
69B2 Jardines de la Reina Is Cuba
Jargalant = Hovd
73H3 Jari R Brazil
43G3 Jaria Jhanjail Bangladesh
13C3 Jarry France
18D2 Jarocin Poland
19E2 Jarostaw Poland
12G6 Järpen Sweden
31B2 Jartai China
42C4 Jasdán India
48C4 Jasikan Ghana
41G4 Jask Iran
19E3 Jasto Poland
74D8 Jason Is Falkland Islands
63E2 Jasper Alabama, USA
63D1 Jasper Arkansas, USA
54G4 Jasper Canada
67B2 Jasper Florida, USA
64B3 Jasper Indiana, USA
63D2 Jasper Texas, USA
18D2 Jastrowie Poland
75B2 Jatai Brazil
15B2 Játiva Spain
75C3 Jau Brazil
72C6 Jauja Peru
43E3 Jaunpur India
44B3 Javadi Hills India
27D7 Java, Indonesia
Javari R = Yavari
27D7 Java S Indonesia
32A2 Java Trench Indonesia
Jawa = Java
27G7 Jaya, Pk Indonesia
27H7 Jayapura Indonesia
45D2 Jayrud Syria
63D3 Jeanerette USA
48C4 Jebba Nigeria
50C2 Jebel Abyad Desert Region Sudan
Jebel esh Sheikh = Hermon, Mt
8D4 Jedburgh Scotland
Jedda = Jiddah
19E2 Jędrzejów Poland
61E2 Jefferson Iowa, USA
63D2 Jefferson Texas, USA
58D1 Jefferson R USA
57D3 Jefferson City USA
56B3 Jefferson, Mt USA
64B3 Jeffersonville USA
45C3 Jeib, Wadi el Israel/ Jordan
75A3 Jeju-Guazú R Paraguay
20D4 Jekabpils Latvia
18D2 Jelena Góra Poland
20C4 Jelgava Latvia
27E7 Jember Indonesia
62A1 Jemez Pueblo USA
18C2 Jena Germany
16B3 Jendouba Tunisia
45C2 Jenin Israel
63D2 Jennings USA
55O3 Jensen Nunatakter Mt Greenland
55K3 Jens Munk / Canada
34B3 Jeparit Australia
73L6 Jequié Brazil
75D2 Jequitai R Brazil
75D2 Jequitinhonha Brazil
73K7 Jequitinhonha R Brazil
48D1 Jerba, I de Tunisia
15A2 Jerez de la Frontera Spain
15A2 Jerez de los Caballeros Spain
45C3 Jericho Israel
34C3 Jerilderie Australia
58D2 Jerome USA
14B2 Jersey / Channel Islands
57F2 Jersey City USA
65D2 Jersey Shore USA
64A3 Jerseyville USA
40C3 Jerusalem Israel
34D3 Jervis B Australia
16C1 Jesenice Slovenia
18D2 Jeseníky Upland Czech Republic
43F4 Jessore Bangladesh
57E3 Jesup USA
62C1 Jetmore USA
13D1 Jever Germany
68E2 Jewett City USA
44C2 Jeyapore India
17D2 Jezerce Mt Albania
19E2 Jezioro Mamry L Poland
19E2 Jezioro Śniardwy L Poland
45C2 Jezzine Lebanon
42C4 Jhābua India
42D4 Jhālāwar India
42C2 Jhang Maghiana Pakistan
42D3 Jhānsi India
43E4 Jhārsuguda India
42C2 Jhelum Pakistan
42C2 Jhelum R Pakistan
42D3 Jhunjunūn India
31B3 Jialing Jiang R China
26G2 Jiamusi China
28B2 Ji'an China
31D4 Ji'an Jiangxi, China
31D4 Jiande China
31B4 Jiang'an China
31D4 Jiangbiancun China
31A5 Jiangcheng China
31C5 Jiangmen China
31D3 Jiangsu Province China
31C4 Jiangxi Province China
31A3 Jiangyou China
31D1 Jianping China
31A5 Jianshui China
31D4 Jian Xi R China
31D4 Jianyang China
28B2 Jiaohe China
31E2 Jiaonan China
31E2 Jiao Xian China
31E2 Jiaozhou Wan B China
31C2 Jiaozuo China
31E3 Jiayuan China
26C3 Jiayuguan China
75C2 Jibão, Serra do Mts Brazil
50D1 Jiddah Saudi Arabia
31D3 Jieshou China
31C2 Jiexiu China
31A3 Jigzhi China
18D3 Jihlava Czech Republic
16B3 Jijel Algeria
50E3 Jilib Somalia
28B2 Jilin China
28B2 Jilin Province China
15B1 Jiloca R Spain
50D3 Jima Ethiopia
62B3 Jiménez Coahuila, Mexico
31D2 Jinan China
42D3 Jind India
31B2 Jingbian China
31D4 Jingdezhen China
30C1 Jinghong China
31C3 Jingmen China
31B2 Jingning China
31B4 Jing Xian China
28B2 Jingyu China
31D4 Jinhua China
31C1 Jining Inner Mongolia, China
31D2 Jining Shandong, China
50D3 Jinja Uganda
30C1 Jinping China
31A4 Jinsha Jiang R China
31C4 Jinshi China
31E1 Jinxi China
28A2 Jin Xian China
31E1 Jinzhou China
72F5 Jiparaná R Brazil
72B4 Jipijapa Ecuador
41G4 Jiroft Iran
50E3 Jirriiban Somalia
31B4 Jishou China
40C2 Jisr ash Shughūr Syria
17E2 Jiu R Romania
31D4 Jiujiang China
31C4 Jiuling Shan Hills China
31A4 Jiulong China
31D4 Jiulong Jiang R China
26G2 Jixi China
45C3 Jiza Jordan
50E2 Jizān Saudi Arabia
48A3 Joal Senegal
75D2 João Monlevade Brazil
73M5 João Pessoa Brazil
73J7 João Pinheiro Brazil
42C3 Jodhpur India
12K6 Joensuu Finland
13C3 Jœuf France
43F3 Jogbani India
44A3 Jog Falls India
47D2 Johannesburg South Africa
59C3 Johannesburg USA
55L2 Johan Pen Canada
58C2 John Day USA
58B1 John Day R USA
57F3 John H Kerr L USA
65D3 John H. Kerr Res USA
62B1 John Martin Res USA
8D2 John O'Groats Scotland
63C1 John Redmond Res USA
68A2 Johnsonburg USA
68C1 Johnson City New York, USA
67B1 Johnson City Tennessee, USA
67B2 Johnston USA
69N2 Johnston Pt St Vincent
68C1 Johnston New York, USA
65D2 Johnstown Pennsylvania, USA
30C5 Johor Bharu Malaysia
14C2 Joigny France
74G3 Joinville Brazil
13C3 Joinville France
20J5 Jok R Russian Federation
12H5 Jokkmokk Sweden
21H8 Jolfa Iran
57E2 Joliet USA
55L5 Joliette Canada
27F6 Jolo Philippines
27F6 Jolo I Philippines
39H2 Joma Mt China
19E1 Jonava Lithuania
31A3 Jonê China
57D3 Jonesboro Arkansas, USA
63D2 Jonesboro Louisiana, USA
55K2 Jones Sd Canada
19E1 Joniškis Lithuania
12G7 Jönköping Sweden
65E1 Jonquière Canada
57D3 Joplin USA
60B1 Jordan Montana, USA
68B1 Jordan New York, USA
40C3 Jordan Kingdom SW Asia
45C2 Jordan R Israel
58C2 Jordan Valley USA
75B4 Jordão R Brazil
43G3 Jorhat India
20C2 Jörn Sweden
12F7 Jørpeland Norway
48C3 Jos Nigeria
32B2 Joseph Bonaparte G Australia
59D3 Joseph City USA
55M4 Joseph, Lac Canada
24B3 Jotunheimen Mt Norway
45C2 Jouai'la Lebanon
45C2 Jounié Lebanon
43G3 Jowai India
50E3 Jowhar Somalia
54F5 Juan de Fuca, Str of Canada/USA
51E5 Juan de Nova I Mozambique Channel
72Q Juan Fernández, Islas Pacific Ocean
73K5 Juazeiro Brazil
73L5 Juazeiro do Norte Brazil
50D3 Juba Sudan
50E3 Juba R Somalia
45C1 Jubail Lebanon
76G2 Jubany Base Antarctica
40D4 Jubbah Saudi Arabia
15B2 Júcar R Spain
18C3 Juedenburg Austria
13D1 Juist / Germany
73K8 Juiz de Fora Brazil
74C2 Jujuj State Argentina
60C2 Juleburg USA
72E7 Juli Peru
72D7 Juliaca Peru
73G3 Julianatop Mt Surinam
55O3 Julianehåb Greenland
13D2 Jülich Germany
42D2 Jullundur India
43E3 Jumla Nepal
45C3 Jum Suvvāna Mt Jordan
42C4 Jūnāgadh India
31D2 Junan China
62C2 Junction Texas, USA
59D3 Junction Utah, USA
56D3 Junction City USA
74G2 Jundiaí Brazil
54E4 Juneau USA
32D4 Juneau Australia
66C2 June Lake USA
16B1 Jungfrau Mt Switzerland
68B2 Juniata R USA
74D4 Junin Argentina
66B2 Junipero Serra Peak Mt USA
31A4 Junlian China
75D2 Juparaná, Lagoa Brazil
74G2 Juquáí Brazil
50C3 Jur R Sudan
8C4 Jura / Scotland
14D2 Jura Mts France
8C3 Jura, Sound of Chan Scotland
45C3 Jurf ed Darāwish Jordan
24K4 Jurga Russian Federation
20C4 Jūrmala Latvia
72E4 Juruá R Brazil
73G6 Juruena R Brazil
45D1 Jūsiyah Syria
72E4 Jutai R Brazil
70D3 Juticalpa Honduras
Jutland Pen = Jylland
69A2 Juventud, Isla de la Cuba
41G3 Jūymand Iran
18B1 Jylland Pen Denmark
12K6 Jyväskylä Finland

K

39F2 K2 Mt China/India
41G2 Kaakhka Turkmenistan
47E2 Kaapmuiden South Africa
27F7 Kabaena Indonesia
32B1 Kabaena I Indonesia
48A4 Kabala Sierra Leone
50D4 Kabale Uganda
50C4 Kabalo Zaire
50C4 Kabambare Zaire
50D3 Kabarole Uganda
64C1 Kabinakagami L Canada
50C4 Kabinda Zaire
45C1 Kabir R Syria
41E3 Kabir Kuh Mts Iran
51C5 Kabompo Zambia
51C5 Kabompo R Zambia
51C4 Kabongo Zaire
42B2 Kabul Afghanistan
42B4 Kachchh, G of India
20K4 Kachkanar Russian Federation
25M4 Kachug Russian Federation
30B3 Kadan / Burma
42C4 Kadi India
40B2 Kadinhani Turkey
44B3 Kadiri India
21F6 Kadiyevka Ukraine
60C2 Kadoka USA
51C5 Kadoma Zimbabwe
50C2 Kadugli Sudan
48C3 Kaduna Nigeria
48C3 Kaduna R Nigeria
44B3 Kadūr India
43H3 Kadusam Mt China
20K3 Kadzherom Russian Federation
28A3 Kaechon N Korea
48A3 Kaedi Mauritius
66E5 Kaena Pt Hawaiian Islands
28B3 Kaesōng N Korea
48C4 Kafanchan Nigeria
48A3 Kaffrine Senegal
45D1 Kafr Behum Syria
45A3 Kafr Sa'd Egypt
45A3 Kafr Saq Egypt
45D1 Kafrun Bashūr Syria
51C5 Kafue Zambia
51C5 Kafue R Zambia
51C5 Kafue Nat Pk Zambia
29D3 Kaga Japan
24H6 Kagan Uzbekistan
21G7 Kağızman Turkey
19F3 Kagul Moldavia
41G2 Kāhak Iran
50D4 Kahama Tanzania
42B3 Kahan Pakistan
51B4 Kahemba Zaire
13E2 Kahler Asten Mt Germany
41G4 Kahnūj Iran
64A2 Kahoka USA
66E5 Kahoolawe I Hawaiian Islands
40C2 Kahramanmaraş Turkey
66E5 Kahuku Pt Hawaiian Islands
66E5 Kahului Hawaiian Islands
35B2 Kaipoi New Zealand
59D3 Kaibab Plat USA
73G2 Kaiteur Falls Guyana
31C3 Kaifeng China
27G7 Kai, Kepulauan Arch Indonesia
35B1 Kaikohe New Zealand
33G5 Kaikoura New Zealand
35B2 Kaikoura Pen New Zealand
35B2 Kaikoura Range Mts New Zealand
31B4 Kaili China
28A2 Kailu China
66E5 Kailua Hawaii
66E5 Kailua Oahu, Hawaiian Islands
27G7 Kaimana Indonesia
35C1 Kaimenawa Mts New Zealand
29C4 Kainan Japan
48C3 Kainji Res Nigeria
35B1 Kaipara Harbour B New Zealand
31C5 Kaiping China
16C3 Kairouan Tunisia
66C2 Kaiser Peak Mt USA
14D2 Kaiserslautern Germany
28B2 Kaishantun China
19E2 Kaisiadorys Lithuania
35B1 Kaitake New Zealand
35A3 Kaitangata New Zealand
42D3 Kaital India
66E5 Kaiwi Chan Hawaiian Islands
31B3 Kai Xian China
28A2 Kaiyuan Liaoning, China
31A5 Kaiyuan Yunnan, China
12K6 Kajani Finland
42B2 Kajaki Afghanistan
50D4 Kajado Kenya
42B2 Kajran Afghanistan
50D2 Kaka Sudan
64B1 Kakabeka Falls Canada
50D3 Kakamega Kenya
28B4 Kake Japan
21E6 Kakhovskoye Vodokhranilishche Res Ukraine
41F4 Kāki Iran
44C2 Kākināda India
29B4 Kakogawa Japan
54D2 Kaktovik USA
29D3 Kakuda Japan
16B3 Kalaat Khasba Tunisia
17E3 Kalabaka Greece
51C5 Kalabo Zambia
21G5 Kalach Russian Federation
21G6 Kalach-na-Donu Russian Federation
43G4 Kaladan R Burma/India
66E5 Ka Lae C Hawaiian Islands
51C6 Kalahari Desert Botswana
47C2 Kalahari Gemsbok Nat Pk South Africa
20C3 Kalajoki Finland
25N4 Kalakan Russian Federation
27C6 Kalakepen Indonesia
42C1 Kalam Pakistan
17E3 Kalāmāi Greece
57E2 Kalamazoo USA
66E5 Kalapana Hawaiian Islands
19F3 Kalarash Moldavia
42B3 Kalat Pakistan
66E5 Kalaupapa Hawaiian Islands
40B1 Kalecik Turkey
50C4 Kalémié Zaire
20E2 Kalevala Russian Federation
43G4 Kalewa Burma
32B4 Kalgoorlie Australia
43E3 Kali R India/Nepal
50C4 Kalima Zaire
27E7 Kalimantan Terr Indonesia
17F3 Kálimnos I Greece
43F3 Kālimpang India
43K1 Kali Nadi R India
12J8 Kaliningrad Russian Federation
21D5 Kalinkovichi Belorussia
19F3 Kalinovka Ukraine
56B2 Kalispell USA
19D2 Kalisz Poland
50D4 Kaliua Tanzania
12J5 Kalix R Sweden
51B6 Kalkfeld Namibia
47C1 Kalkfontein Botswana
12K6 Kallavesi L Finland
17F3 Kallonis Kólpōs B Greece
12H7 Kalmar Sweden
21H6 Kalmyk Republic Russian Federation
51C5 Kalomo Zambia
64A2 Kalona USA
44A3 Kalpeni / India
42D3 Kālpī India
20F5 Kaluga Russian Federation
12G7 Kalundborg Denmark
19E3 Kalush Ukraine
44A2 Kalyān India
44B3 Kalyandurg India
20F4 Kalyazin Russian Federation
20J3 Kama R Russian Federation
29E3 Kamaishi Japan
42C2 Kamalia Pakistan
51B5 Kamanjab Namibia
25O4 Kamara China
42D2 Kamat Mt China/India
44B4 Kambam India
20J4 Kambarka Russian Federation
48A4 Kambia Sierra Leone
25S4 Kamchatka Pen Russian Federation
19F3 Kamenets Podolskiy Ukraine
20G5 Kamenka Russian Federation
24K4 Kamen-na-Obi Russian Federation
25S3 Kamenskaya Russian Federation
20L4 Kamensk-Ural'skiy Russian Federation
47B3 Kamieskroon South Africa
54H3 Kamilukuk L Canada
51C4 Kamina Zaire
55J3 Kaminak L Canada
29D3 Kaminoyama Japan
54F4 Kamloops Canada
41E1 Kamo Armenia
29D3 Kamogawa Japan
50D3 Kampala Uganda

- 30C5 **Kemper** Malaysia
 18B2 **Kampen** Netherlands
 30B2 **Kamphaeng Phet** Thailand
 30C3 **Kampot** Cambodia
Kampuchea = Cambodia
 20K4 **Kamskoye** *Vodokhranilishche Res* Russian Federation
 42D4 **Kamthi** India
 21H5 **Kamyshin** Russian Federation
 20L4 **Kamyshlov** Russian Federation
 55L4 **Kanaupscow** *R Canada*
 59D3 **Kanab** USA
 50C4 **Kananga** Zaire
 20H4 **Kanash** Russian Federation
 29C3 **Kanayama** Japan
 29D3 **Kanazawa** Japan
 44B3 **Kanchipuram** India
 20E2 **Kandagan** Indonesia
 42B2 **Kandahar** Afghanistan
 20E2 **Kandalaksha** Russian Federation
 12L5 **Kandalakshskaya Guba** *B* Russian Federation
 13D3 **Kandel** *Mt Germany*
 48C3 **Kandi** Benin
 34C2 **Kandos** Australia
 44C4 **Kandy** Sri Lanka
 65D2 **Kane** USA
 55L1 **Kane Basin** *B Canada*
 50B2 **Kanem** *Desert Region* Chad
 66E5 **Kaneohe** Hawaiian Islands
 20F2 **Kanevka** Russian Federation
 47C1 **Kang** Botswana
 48B3 **Kangaba** Mali
 40C2 **Kangal** Turkey
 55N3 **Kangamiut** Greenland
 41F4 **Kangas** India
 30C4 **Kangar** Malaysia
 32C4 **Kangaroo I** Australia
 55N3 **Kangatsiaq** Greenland
 41E3 **Kangavar** Iran
 31C1 **Kangbao** China
 39G3 **Kangchenjunga** *Mt China/Nepal*
 31A4 **Kangding** China
 32A1 **Kangean** *Is Indonesia*
 55P3 **Kangerdlugssuaq** *B Greenland*
 55P3 **Kangerdlugssuaq** *B Greenland*
 50D3 **Kanggetet** Kenya
 28B2 **Kanggye** *N Korea*
 28B3 **Kanghwa** *S Korea*
 55M4 **Kangiqsualujuaq** Canada
 55L3 **Kangiqsuaq** Canada
 55L3 **Kangirak** Canada
 28B3 **Kangnung** *S Korea*
 50B3 **Kango** Gabon
 28A2 **Kangping** China
 26C4 **Kangto** *Mt China/India*
 31B3 **Kang Xian** China
 51C4 **Kanlame** Zaire
 44B2 **Kani** *Giri India*
 20G2 **Kanin**, *Poluostrov Pen* Russian Federation
 12J6 **Kankaanpää** Finland
 64B2 **Kankakee** USA
 64B2 **Kankakee** *R USA*
 48B3 **Kankan** Guinea
 43E4 **Kanker** India
 67B1 **Kannapolis** USA
 44B4 **Kanniyakumari** India
 48C3 **Kano** Nigeria
 60C3 **Kanorodo** USA
 43E3 **Kanpur** India
 61D3 **Kansas** *R USA*
 56D3 **Kansas** *State USA*
 57D3 **Kansas City** USA
 31D5 **Kanshi** China
 25L4 **Kansk** Russian Federation
 28A3 **Kansong** *S Korea*
 48C3 **Kantchari** Burkina
 48C4 **Kanté** Togo
 43F4 **Kantli** India
 54C3 **Kantishna** USA
 9B3 **Kanturk** Irish Republic
 47D1 **Kanyé** Botswana
 28E4 **Kaohsiung** Taiwan
 51B5 **Kaoko Veld** *Plain* Namibia
 48A3 **Kaolack** Senegal
 51C5 **Kaoma** Zambia
 66E5 **Kapaa** Hawaiian Islands
 66E5 **Kapaa** Hawaiian Islands
 51C4 **Kapanga** Zaire
 12H7 **Kapellskär** Sweden
Kap Farvel = Farewell, C
 51C5 **Kapiri** Zambia
 63D2 **Kaplan** USA
 18C3 **Kaplice** Czech Republic
 30B4 **Kapoe** Thailand
 51C4 **Kapona** Zaire
 17D1 **Kaposvár** Hungary
 55L2 **Kap Parry** *C Greenland*
 28A2 **Kapsan** *N Korea*
 27E6 **Kapuas** *R Indonesia*
 34A2 **Kapunda** Australia
 42D2 **Kaputhala** India
 55K5 **Kapusasing** Canada
 64C1 **Kapusasing** *R Canada*
 34D2 **Kaputar** *Mt Australia*
 21H8 **Kapydzhih** *Mt Armenia*
 28A3 **Kapýong** *S Korea*
 21G8 **Kara** *R Turkey*
 40B1 **Karabük** Turkey
 17F2 **Karacabey** Turkey
 42B4 **Karachi** Pakistan
 44A2 **Karad** India
 21F7 **Kara Dağları** *Mt Turkey*
 21D7 **Karadeniz Boğazi** *Str Turkey*
 26E1 **Karaitit** Russian Federation
 24J5 **Karaganda** Kazakhstan
 24J5 **Karagayly** Kazakhstan
 25S4 **Karaginsky, Ostrov** *I Russian Federation*
 44B3 **Karaiikali** India
 41F2 **Karaj** Iran
 40C3 **Karak** Jordan
 24G5 **Karakalpak Republic** Uzbekistan
 42D1 **Karakax He** *R China*
 27F6 **Karakelöng** *I Indonesia*
 42D1 **Karakoram** *Mts India*
 42D1 **Karakoram P** *China/India*
 48A3 **Karakoro** *Watercourse* Mali/Mauritius
 24G6 **Karakumy Desert** Turkmenistan
 45C3 **Karama** Jordan
 21E8 **Karaman** Turkey
 24K5 **Karamay** China
 35B2 **Karamea** New Zealand
 35B2 **Karamea Bight** *B New Zealand*
 42D4 **Karanja** India
 21E8 **Karanlik** *R Turkey*
 40B2 **Karapinar** Turkey
 24J2 **Kara S** Russian Federation
 47B2 **Karasburg** Namibia
 12K5 **Karasjok** Norway
 24J4 **Karasuk** Russian Federation
 40C2 **Karatag** Turkey
 24H5 **Kara Tau** *Mts Kazakhstan*
 30B3 **Karathuri** Burma
 28B4 **Karatsu** Japan
 24K2 **Karaul** Russian Federation
 45B1 **Karavostasi** Cyprus
 41F4 **Karaz** Iran
 41D3 **Karbala** Iraq
 19E3 **Karcag** Hungary
 17E3 **Kardhitsa** Greece
 20E3 **Karelian Republic** Russian Federation
 44E3 **Karen** Andaman Islands
 20K3 **Karepino** Russian Federation
 12J5 **Karesvando** Sweden
 48B2 **Karet** *Desert Region* Mauritius
 24K4 **Kargasok** Russian Federation
 20F3 **Kargopol** Russian Federation
 48D3 **Kari** Nigeria
 51C5 **Kariba** Zimbabwe
 51C5 **Kariba Dam** Zambia/Zimbabwe
 51C5 **Kariba, L** Zambia/Zimbabwe
 47B1 **Karibib** Namibia
 50D2 **Karima** Sudan
 27D7 **Karimata** *I Indonesia*
 43G4 **Karimaganj** India
 44B2 **Karimnagar** India
 50E2 **Karin** Somalia
 12J6 **Karis** Finland
 50C4 **Karisimbe** *Mt Zaire*
 17E3 **Karistos** Greece
 44A3 **Kärkal** India
 27H7 **Karkar** *I Papua New Guinea*
 41E3 **Karkheh** *R Iran*
 21E6 **Karkinitzky Zaliv** *B Ukraine*
 25L5 **Karlik Shan** *Mt China*
 18D2 **Karlinio** Poland
 16D2 **Karlobag** Croatia
 16D1 **Karlovac** Croatia
 17E2 **Karlovo** Bulgaria
 18C2 **Karlovy Vary** Czech Republic
 12G7 **Karlshamn** Sweden
 12G7 **Karlskoga** Sweden
 12H7 **Karlskrona** Sweden
 18B3 **Karlruhe** Germany
 12G7 **Karlstad** Sweden
 61D1 **Karlstad** USA
 54C4 **Karluk** USA
 43G4 **Karnafull Res** Bangladesh
 42D3 **Karnal** India
 44A2 **Karnataka** *State India*
 17F2 **Karnobat** Bulgaria
 51C5 **Karoi** Zimbabwe
 51D4 **Karonga** Malawi
 50D2 **Karora** Sudan
 17F3 **Kärpathos** *I Greece*
 55N2 **Karrats Fjord** Greenland
 47C3 **Karree Berge** *Mts South Africa*
 21G7 **Kars** Turkey
 24H5 **Karsakpay** Kazakhstan
 19F1 **Karsava** Latvia
 38E2 **Karshi** Uzbekistan
 24G2 **Karskiye Vorota, Proliv** *Str Russian Federation*
 12J6 **Karstula** Finland
 45C1 **Kartaba** Lebanon
 17F2 **Kartal** Turkey
 20L5 **Kartaly** Russian Federation
 68A2 **Karthusa** USA
 41E3 **Kärün** *R Iran*
 19D3 **Karviná** Czech Republic
 43E4 **Karwa** India
 44A3 **Kärwär** India
 26E1 **Karymskoye** Russian Federation
 50B4 **Kasai** *R Zaire*
 51C5 **Kasaji** Zaire
 51D5 **Kasama** Zambia
 51D4 **Kasanga** Tanzania
 44A3 **Kasaragod** India
 54H3 **Kasba** *L Canada*
 51C5 **Kasempa** Zambia
 51C5 **Kasenga** Zaire
 50D3 **Kasese** Uganda
 43K2 **Kasganj** India
 41F3 **Kashan** Iran
 39F2 **Kashi** China
 28B4 **Kashima** Japan
 42D3 **Kashipur** India
 29D3 **Kashiwazaki** Japan
 41G2 **Kashmar** Iran
 22E4 **Kashmir** *State India*
 20G5 **Kasimov** Russian Federation
 64B3 **Kaskaskia** *R USA*
 12J6 **Kaskinen** Finland
 20L4 **Kasli** Russian Federation
 54G5 **Kaslo** Canada
 50C4 **Kasongo** Zaire
 51B4 **Kasongo-Lunda** Zaire
 17F3 **Kásos** *I Greece*
 21H6 **Kaspiyskiy** Russian Federation
 50D2 **Kassala** Sudan
 18B2 **Kassel** Germany
 48C1 **Kasserine** Tunisia
 51B5 **Kassinga** Angola
 40B1 **Kastamonu** Turkey
 17E3 **Kastelli** Greece
 40A2 **Kastellorizon** *I Greece*
 17E2 **Kastoria** Greece
 17F3 **Kástron** Greece
 29D3 **Kasugai** Japan
 29B3 **Kasumi** Japan
 51D5 **Kasungu** Malawi
 42C2 **Kasur** Pakistan
 51C5 **Kataba** Zambia
 65F1 **Katahdin**, *Mt USA*
 50C4 **Katakao-kombe** Zaire
 54D3 **Katalla** USA
 25C4 **Katageli** Russian Federation
 32A4 **Katanning** Australia
 44E4 **Katchall** *I Nicobar Is, Indian Ocean*
 17E2 **Katerini** Greece
 54E4 **Kates Needle** *Mt Canada/USA*
 40B4 **Katharina, Gebel** *Mt Egypt*
 32C2 **Katherine** Australia
 42C4 **Káthiawár** *Pen India*
 45B3 **Kathib el Henu** *Hill Egypt*
 43F3 **Kathmandu** Nepal
 42D2 **Kathua** India
 43F3 **Kathur** India
 51C5 **Katima Mulilo** Namibia
 48B4 **Katiola** Ivory Coast
 54C4 **Katmai**, *Mt USA*
 43E4 **Katni** India
 34D2 **Katoomba** Australia
 19D2 **Katowice** Poland
 12H7 **Katrineholm** Sweden
 8C3 **Katrine, Loch** *L Scotland*
 48C3 **Katsina** Nigeria
 48C4 **Katsina** *R Cameroon/Nigeria*
 48C4 **Katsina Ala** Nigeria
 29D3 **Katsuta** Japan
 29D3 **Katsuura** Japan
 29C3 **Katsuyama** Japan
 24H6 **Kattakurgan** Uzbekistan
 12G7 **Kattegat** *Str Denmark/Sweden*
 13E3 **Katzenbuckel** *Mt Germany*
 66E5 **Kauai** *I Hawaiian Islands*
 66E5 **Kauai Chan** Hawaiian Islands
 66E5 **Kaulakahi** *Chan* Hawaiian Islands
 66E5 **Kaunakakai** Hawaiian Islands
 20C5 **Kaunas** Lithuania
 48C3 **Kaura Namoda** Nigeria
 12J5 **Kautokeino** Norway
 17E2 **Kavadarci** Macedonia, Yugoslavia
 17D2 **Kavajë** Albania
 44B3 **Kavali** India
 17E2 **Kaválla** Greece
 42B4 **Kávda** India
 32E1 **Kavieng** Papua New Guinea
 29C3 **Kawagoe** Japan
 29C3 **Kawaguchi** Japan
 66E5 **Kawaihae** Hawaiian Islands
 35B1 **Kawakawa** New Zealand
 51C4 **Kawambwa** Zambia
 43E4 **Kawardha** India
 65D2 **Kawartha Lakes** Canada
 29D3 **Kawasaki** Japan
 66C2 **Kaweah** *R USA*
 35C1 **Kawerau** New Zealand
 35B1 **Kawhia** New Zealand
 48B3 **Kaya** Burkina
 27E6 **Kayan** *R Indonesia*
 44B4 **Káyankulam** India
 60B2 **Kaycee** USA
 59D3 **Kayenta** USA
 48A3 **Kayes** Mali
 21F8 **Kayseri** Turkey
 25P2 **Kazach'ye** Russian Federation
 41E1 **Kazakh** Azerbaijan
 24G5 **Kazakhstan Republic** Asia
 20H4 **Kazan'** Russian Federation
 17F2 **Kazanlik** Bulgaria
 26H4 **Kazan Retto** *Is Japan*
 19F3 **Kazatin** Ukraine
 21G7 **Kazbek** *Mt Georgia*
 41F4 **Kázérún** Iran
 20J3 **Kazhim** Russian Federation
 41E1 **Kazi Magomed** Azerbaijan
 19E3 **Kazincbarcika** Hungary
 20M3 **Kazym** *R Russian Federation*
 20M3 **Kazymkaya** Russian Federation
 17E3 **Kéa** *I Greece*
 9C2 **Keady** Northern Ireland
 66E5 **Kealaikahiki Chan** Hawaiian Islands
 56D2 **Kearney** USA
 59D4 **Kearny** USA
 40C2 **Keban Baraji** *Res Turkey*
 48A3 **Kébémér** Senegal
 48C1 **Kebili** Tunisia
 45D1 **Kebir** *R Lebanon/Syria*
 12H5 **Kebnekaise** *Mt Sweden*
 19D3 **Kecske-mét** Hungary
 19E1 **Kedainiai** Lithuania
 65F1 **Kedgwick** Canada
 27E7 **Kediri** Indonesia
 48A3 **Kédougou** Senegal
 20J3 **Kedva** Russian Federation
 54E3 **Keele Pk** *Mt Canada*
 54C3 **Keeler** USA
 27C8 **Keeling Is** Indian Ocean
 26F4 **Keelung** Taiwan
 66C3 **Keene** California, USA
 65E2 **Keene** New Hampshire, USA
 47B2 **Keetmanshoop** Namibia
 64B2 **Keewanee** USA
 64A1 **Keewatin** USA
 55J3 **Keewatin Region** Canada
 17E3 **Kefallinia** *I Greece*
 45C2 **Kefar Sava** Israel
 48C4 **Keffi** Nigeria
 12A2 **Keflavik** Iceland
 54G4 **Keg River** Canada
 30B1 **Keisi Mansam** Burma
 48C3 **Keita** Niger
 34B3 **Keith** Australia
 8D3 **Keith** Scotland
 54F3 **Keith Arm** *B Canada*
 6C3 **Keithley** England
 55M3 **Kekertuk** Canada
 42D3 **Kekri** India
 30C5 **Kelang** Malaysia
 30C4 **Kelantan** *R Malaysia*
 16C3 **Kelibia** Tunisia
 42B1 **Kelif** Turkmenistan
 40C1 **Kelkit** *R Turkey*
 50B4 **Kellé** Congo
 54F2 **Kellett**, *C Canada*
 58C1 **Kellogg** USA
 24D3 **Kelloskila** Finland
 33B9 **Kella** Irish Republic
 8C4 **Kells Range** *Hills Scotland*
 19E1 **Kelme** Lithuania
 54G5 **Kelowna** Canada
 54F4 **Kelsey Bay** Canada
 8D4 **Kelso** Scotland
 58B1 **Kelso** USA
 20E3 **Kem'** *R Russian Federation*
 20E3 **Kem'** *R Russian Federation*
 48B3 **Ke Macina** Mali
 24K4 **Kemerovo** Russian Federation
 12J5 **Kemi** Finland
 12K5 **Kemi** *R Finland*
 12K5 **Kemijärvi** Finland
 58D2 **Kemmerer** USA
 13C2 **Kempen Region** Belgium
 62C2 **Kemp**, *L USA*
 69B2 **Kemps Bay** The Bahamas
 34D2 **Kempsey** Australia
 18C3 **Kempton** Germany
 65E1 **Kemröl**, *L Canada*
 54C3 **Kenai** USA
 54C3 **Kenai Pen** USA
 50D3 **Kanamuke Swamp** Sudan
 6C2 **Kendal** England
 34D2 **Kendall** Australia
 32B1 **Kendari** Indonesia
 27E7 **Kendawangan** Indonesia
 43F4 **Kendrapāra** India
 58C1 **Kendrick** USA
 63C3 **Kenedy** USA
 48A4 **Kenema** Sierra Leone
 50B4 **Kenge** Zaire
 30B1 **Kengtung** Burma
 47C2 **Kenhardt** South Africa
 48A3 **Kéniéba** Mali
 48B1 **Kenitra** Morocco
 60C1 **Kenmare** USA
 62B2 **Kenna** USA
 65F1 **Kennebec** *R USA*
 68E1 **Kennebunk** USA
 63D3 **Kenner** USA
 63E1 **Kennett** USA
 68C3 **Kennett Square** USA
 58C1 **Kennebec** USA
 54F4 **Kenny Dam** Canada
 55J5 **Kenora** Canada
 57E2 **Kenosha** USA
 62B2 **Kent** Texas, USA
 58B1 **Kent** Washington, USA
 7E4 **Kent County** England
 64B2 **Kentland** USA
 64C2 **Kenton** USA
 54H3 **Kent Pen** Canada
 64C3 **Kentucky** *R USA*
 57E3 **Kentucky** *State USA*
 57E3 **Kentucky** *L USA*
 63D2 **Kentwood** Louisiana, USA
 64B2 **Kentwood** Michigan, USA
 50D3 **Kenya** *Republic Africa*
 50D4 **Kenya**, *Mt Kenya*
 64A2 **Keokuk** USA
 43E4 **Keonchi** India
 43F4 **Keonjhar** India
 19D2 **Kepno** Poland
 44B3 **Kerala** *State India*
 34B3 **Kerang** Australia
 12K6 **Kerava** Finland
 21F6 **Kerch** Ukraine
 20J3 **Kerchen** *ya Russian Federation*
 32D1 **Kerema** Papua New Guinea
 58C1 **Keremeos** Canada
 50D2 **Keren** Eritrea
 36E7 **Kerguelen** *Is Indian Ocean*
 36E7 **Kerguelen Ridge** Indian Ocean
 50D4 **Kericho** Kenya
 27D7 **Kerinci** *Mt Indonesia*
 50D3 **Kerio** *R Kenya*
 48D1 **Kerkenna**, *Is Tunisia*
 38E2 **Kerkí** Turkmenistan
Kerkira = Corfu
 33H3 **Kermadec** *Is Pacific Ocean*
 33H4 **Kermadec Trench** Pacific Ocean
 41G3 **Kermān** Iran
 66B2 **Kerman** USA
 41E3 **Kermānshāh** Iran
 62B2 **Kermit** USA
 59C3 **Kern** *R USA*
 66C3 **Kernville** USA
 20J3 **Keros** Russian Federation
 62C2 **Kerville** USA
 9B3 **Kerry Hd** Irish Republic
 67B2 **Kershaw** USA
 25N5 **Kerulen** *R Mongolia*
 48B2 **Kerzaz** Algeria
 17F2 **Kesän** Turkey
 43N2 **Kesariya** India
 29E3 **Kesennuma** Japan
 21G7 **Kesir Dağları** *Mt Turkey*
 12L5 **Kesten'ga** Russian Federation
 6C2 **Keswick** England
 48C4 **Kéta** Ghana
 27E7 **Katapang** Indonesia
 54E4 **Katchikan** USA
 42B4 **Keti Bandar** Pakistan
 19E2 **Kętrzyn** Poland
 7D3 **Kettering** England
 64C3 **Kettering** USA
 58C1 **Kettle** *R Canada*
 66C2 **Kettleman City** USA
 58C1 **Kettle River Range** *Mts USA*
 55L3 **Kettlestone** *B Canada*
 68B1 **Kauka** *L USA*
 41G3 **Keir-i-Namak** *Salt Flat Iran*
 64B2 **Kewaunee** USA
 64B1 **Keweenaw** *B USA*

64B1 Keweenaw Pen USA	45B1 Khrysokhou B Cyprus	8D2 Kinbrace Scotland	50D4 Kisii Kenya	44B4 Kochi India
64C1 Key Harbour Canada	39E1 Khudzhand Tajikistan	64C2 Kincardine Canada	51D4 Kisiju Tanzania	29C4 Köchi Japan
67B3 Key Largo USA	20L3 Khulga R Russian Federation	63D2 Kinder USA	17D1 Kiskunfélegyháza Hungary	54C4 Kodiak USA
57E4 Key West USA	43F4 Khulna Bangladesh	48A3 Kindia Guinea	19D3 Kiskunhalas Hungary	54C4 Kodiak I USA
25M4 Kezhma Russian Federation	42D1 Khunjerab P China/India	50C4 Kindu Zaïre	21G7 Kislovodsk Russian Federation	44B3 Kodikkarai India
45D2 Khabab Syria	41F3 Khunsar Iran	20J5 Kinel ¹ Russian Federation	50E4 Kismaayo Somalia	50D3 Kodok Sudan
26G2 Khabarovsk Russian Federation	41E4 Khurays Saudi Arabia	20G4 Kineshma Russian Federation	29C3 Kiso-sammyaku Mts Japan	29D2 Kodomari-misaki C Japan
21G8 Khabür, al R Syria	43F4 Khurda India	34D1 Kingaroy Australia	48B4 Kissidougou Guinea	19F3 Kodyma Ukraine
42B3 Khairpur Pakistan	42D3 Khurja India	59B3 King City USA	67B3 Kissimmee, L USA	66D3 Koehn L USA
42B3 Khairpur Division Pakistan	42C2 Khushab Pakistan	54F4 Kingcome Inlet Canada	50D4 Kisumu Kenya	47B2 Koes Namibia
47C1 Khakhea Botswana	45C2 Khushniyah Syria	63C1 Kingfisher USA	19E3 Kisvárd Hungary	47D2 Koffiefontein South Africa
45B3 Khalig el Tina B Egypt	45D4 Khush Shah, Wadi el Jordan	76H4 King George I Antarctica	48B3 Kita Mali	48B4 Koforidua Ghana
38D4 Khalij Masirah G Oman	19E3 Khust Ukraine	55L4 King George Is Canada	24H6 Kitab Uzbekistan	29D3 Kofu Japan
17F3 Khaliki I Greece	50C2 Khuweï Sudan	32D5 King I Australia	29D3 Kitakami Japan	29C3 Koga Japan
17E2 Khalkidhiki P Greece	42B3 Khuzdar Pakistan	32B2 King Leopold Range Mts Australia	29D3 Kitakami R Japan	12G7 Køge Denmark
17E3 Khalkis Greece	21H5 Khvalynsk Russian Federation	56B3 Kingman USA	29D3 Kitakata Japan	42C2 Kohat Pakistan
20L2 Khal'-mer-Yu Russian Federation	41G3 Khvor Iran	50C4 Kingombe Zaïre	28C4 Kita-Kyūshū Japan	42B2 Koh-i-Baba Mts Afghanistan
20H4 Khaturin Russian Federation	41F4 Khvormuj Iran	66C2 Kingsburg USA	50D3 Kitale Kenya	42B1 Koh-i-Hisar Mts Afghanistan
42C4 Khambhat, G of India	21G8 Khvoy Iran	59C3 Kings Canyon Nat Pk USA	26H4 Kitalo I Japan	42B2 Koh-i-Khurud Mt Afghanistan
42D4 Khāmgaon India	42C1 Khwaja Muhammad Ra Mts Afghanistan	64B1 Kingsford USA	29E2 Kitami Japan	43G3 Kohima India
30C2 Kham Keut Laos	42C2 Khyber P Afghanistan/ Pakistan	67B2 Kingsland USA	60C3 Kit Carson USA	42B2 Koh-i-Mazar Mt Afghanistan
44C2 Khammam India	51C4 Kiambi Zaïre	7E3 King's Lynn England	55K5 Kitchener Canada	42B3 Kohlu Pakistan
45B3 Khamisa Egypt	63C2 Kiamichi R USA	33G1 Kingsmill Group Is Kiribati	50D3 Kitgum Uganda	20D4 Kohla Järve Estonia
41E2 Khamseh Mts Iran	50B4 Kibangu Congo	68D2 Kings Park USA	17E3 Kithira I Greece	28A4 Kohung S Korea
30C2 Khan R Laos	50D4 Kibaya Tanzania	56B2 Kings Peak Mt USA	17E3 Kithnos I Greece	28A4 Kohyon S Korea
42B1 Khasanab Afghanistan	50C4 Kibombo Zaïre	67B1 Kingsport USA	45B1 Kiti, C Cyprus	29C3 Koide Japan
41E3 Khānaqin Iraq	50D4 Kibondo Tanzania	32C4 Kingston Australia	54G2 Kitikmeot Region Canada	30A4 Koïho Nicobar Is, India
42D4 Khandwa India	50D4 Kibungu Rwanda	55L5 Kingston Canada	54F4 Kitimat Canada	28A2 Koïn N Korea
42C2 Khanewal Pakistan	17E2 Kicevo Macedonia, Yugoslavia	65E2 Kingston New York, USA	12K5 Kitinen R Finland	28B4 Koje Dō I S Korea
45D3 Khan ez Zabib Jordan	54G4 Kicking Horse P Canada	35A3 Kingston New Zealand	28B4 Kitsuki Japan	29C2 Kō-jima I Japan
30D4 Khanh Hung Vietnam	48C3 Kidal Mali	68C2 Kingston Pennsylvania, USA	65D2 Kittanning USA	24H4 Kokchetav Kazakhstan
17E3 Kharānā Greece	7C3 Kiddermister England	69N2 Kingstown St Vincent	65E2 Kittery USA	12J6 Kokemäki L Finland
26G2 Khanka, Ozero L China/ Russian Federation	48A3 Kidira Senegal	56D4 Kingsville USA	12J5 Kittilä Finland	12J6 Kokkola Finland
Khankendy = Stepanakert	35C1 Kidnappers, C New Zealand	7C3 Kingston England	67C1 Kitty Hawk USA	32D1 Kokoda Papua New Guinea
42C3 Khanpur Pakistan	18C2 Kiel Germany	8C3 Kingussie Scotland	51D4 Kitunda Tanzania	64B2 Kokomo USA
45D1 Khan Shaykhūn Syria	19E2 Kielce Poland	54J3 King William I Canada	51C5 Kitwe Zambia	27G7 Kokonau Indonesia
24H3 Khamty-Mansiysk Russian Federation	6C2 Kielder Res England	47D3 King William's Town South Africa	18C3 Kitzbühel Austria	26B2 Kōppekty Kazakhstan
45C3 Khan Yunis Israel	18C2 Kieler Bucht B Germany	50B4 Kinkala Congo	50C4 Kiubmi Zaïre	28A3 Koksan N Korea
42D1 Khapalu India	21E5 Kiev Ukraine	12G7 Kinna Sweden	54B3 Kivalina USA	55M4 Koksoak R Canada
26E2 Khapcheranga Russian Federation	38E2 Kifab Uzbekistan	8D3 Kinnairds Head Pt Scotland	19F2 Kivercy Ukraine	28A3 Koksōng S Korea
21H6 Kharabali Russian Federation	48A3 Kiffa Mauritius	29C3 Kinomoto Japan	50C4 Kivu, L Rwanda/Zaire	47D3 Kokstad South Africa
43F4 Kharagpur India	50D4 Kigali Rwanda	8D3 Kinross Scotland	54B3 Kiwalik USA	30C3 Ko Kut I Thailand
42B3 Kharan Pakistan	50C4 Kigoma Tanzania	50B4 Kinshasa Zaïre	Kiyev = Kiev	20E2 Kola Russian Federation
41G4 Khārān R Iran	66E5 Kiholo Hawaiian Islands	62C1 Kinsley USA	Vodokhranilishche Res Ukraine	27F7 Kolaka Indonesia
41F3 Kharānaq Iran	29C4 Kii-sanchi Mts Japan	67C1 Kinston USA	20K4 Kizel Russian Federation	30B4 Ko Lanta I Thailand
41F4 Khārg I Iran	29C4 Kii-suidō Str Japan	27E7 Kintap Indonesia	20G3 Kizema Russian Federation	44B3 Kōlar India
49F2 Khārga Oasis Egypt	25R4 Kikchik Russian Federation	8C4 Kintyre Pen Scotland	40C2 Kizil R Turkey	44B3 Kōlar Gold Fields India
42D4 Khargon India	17E1 Kikinda Serbia, Yugoslavia	50D3 Kinyeti Mt Sudan	38D2 Kizyl'-Arvat Turkmenistan	48A3 Kolda Senegal
45B3 Kharim, Gebel Mt Egypt	Kiklādes = Cyclades	17E3 Kiparissia Greece	21J8 Kizyl'-Atrek Turkmenistan	12F7 Kolding Denmark
21F6 Khar'kov Ukraine	32D1 Kikon Papua New Guinea	17E3 Kiparissiakós Kōpos G Greece	21J8 Kladno Czech Republic	20H2 Kolguyev, Ostrov I Russian Federation
20F2 Kharlovka Russian Federation	29D2 Kikonai Japan	65D1 Kipawa, L Canada	18C3 Klagenfurt Austria	44A2 Kolhapur India
17F2 Kharmantli Bulgaria	27H7 Kikori Papua New Guinea	51D4 Kipili Tanzania	20C4 Klaipeða Lithuania	18D2 Kolín Czech Republic
20G4 Kharovsk Russian Federation	50B4 Kikwit Zaïre	9C3 Kippure Mt Irish Republic	58B2 Klamath R USA	44B4 Kollam India
50D2 Khartoum Sudan	66E5 Kilauea Crater Vol Hawaiian Islands	51C5 Kipushi Zaïre	56A2 Klamath Falls USA	Kōln = Cologne
50D2 Khartoum North Sudan	8C4 Kilbrannan Sd Scotland	25M4 Kirensk Russian Federation	58B2 Klamath Mts USA	19D2 Kolo Poland
28C2 Khasan Russian Federation	54C3 Kilbuck Mts USA	24J5 Kirgizia	18C3 Klatovy Czech Republic	66E5 Koloa Hawaiian Islands
50D2 Khashm el Girba Sudan	28B2 Kilchu N Korea	39F1 Kirgizskiy Khrebet Mts Kirgizia	45C1 Kleiat Lebanon	18D2 Kōłobrzeg Poland
43G3 Khasi-Jaintia Hills India	34D1 Kilcoy Australia	50B4 Kiri Zaïre	47B2 Kleinsee South Africa	48B3 Kolokani Mali
17F2 Khasokvo Bulgaria	9C3 Kildare Irish Republic	33G1 Kiribati Is, Republic Pacific Ocean	47D2 Klérskorp South Africa	20F4 Kolomna Russian Federation
25M2 Khatanga Russian Federation	9C3 Kildare County Irish Republic	40B2 Kirikale Turkey	19G2 Kletnya Russian Federation	21D6 Kolomyia Ukraine
25N2 Khatangskiy Zaliv Estuary Russian Federation	63D2 Kilgore USA	51D4 Kirikishi Russian Federation	13D2 Klieve Germany	25R4 Kolpakovskiy Russian Federation
25T3 Khatyrka Russian Federation	50E4 Kilifi Kenya	42B3 Kirithar Range Mts Pakistan	19G2 Klimovich Belorussia	24K4 Kolpashevo Russian Federation
30B3 Khawssa Burma	50D4 Kilimanjaro Mt Tanzania	17F3 Kirkağaç Turkey	20F4 Klin Russian Federation	17F3 Kōlpos Merabellou B Greece
40C4 Khaybar Saudi Arabia	51D4 Kilindoni Tanzania	21H8 Kirk Bulāğ Dāgh Mt Iran	19D1 Klintehamn Sweden	17E2 Kōlpos Singitikós G Greece
40B5 Khazzan an-Nasr L Egypt	40C2 Kilis Turkey	6C2 Kirkby England	21E5 Klintsy Russian Federation	17E2 Kōlpos Strimonikós G Greece
30C2 Khe Bo Vietnam	19F3 Kiliya Ukraine	8D3 Kirkcaldy Scotland	47C3 Klliplaat South Africa	17E2 Kōlpos Toronaïos G Greece
42C4 Khed Brahma India	9D2 Kilkeel Northern Ireland	8C4 Kirkcudbright Scotland	16D2 Kijū Bosnia-Herzegovina	20F2 Kōl'skiy Poluostrov Pen Russian Federation
15C2 Khemis Algeria	9C3 Kilkeny Irish Republic	12K5 Kirkenes Norway	18D2 Kłodzko Poland	20K2 Kolva R Russian Federation
16B3 Khenchela Algeria	9C3 Kilkeny County Irish Republic	6C2 Kirkhām England	54D3 Klondike Plat Canada/ USA	12G6 Kolvereid Norway
48B1 Khanifra Morocco	17E2 Kilkis Greece	55K5 Kirkland Lake Canada	18D3 Klosterneuburg Austria	51C5 Kolwezi Zaïre
43L1 Khari District India	34D1 Killarney Australia	40A1 Kirklareli Turkey	19D2 Kluczbork Poland	25R3 Kolyma R Russian Federation
15D2 Kherrata Algeria	10B3 Killarney Irish Republic	6C2 Kirkoswald England	6D2 Knaresborough England	25R3 Kolymskaya Nizmennost' Lowland Russian Federation
21E6 Kherson Ukraine	63C2 Killeen USA	76E7 Kirkpatrick, Mt Antarctica	7C3 Knighton Wales	25S3 Kolymskoye Nagor'ye Mts Russian Federation
25N4 Khilok Russian Federation	8C3 Killin Scotland	57D2 Kirksville USA	16D2 Knin Croatia	17E2 Kom Mt Bulgaria/Serbia, Yugoslavia
17F3 Khios Greece	17E3 Killini Mt Greece	41D2 Kirkūk Iraq	32A4 Knob, C Australia	50D3 Koma Ethiopia
21D6 Khmel'nitskiy Ukraine	9B3 Killorglin Irish Republic	8D2 Kirkwall Scotland	9B3 Knockmealdown Mts Irish Republic	29D3 Koma Japan
19E3 Khodorov Ukraine	9D2 Killyleagh Northern Ireland	47D3 Kirkwood South Africa	13B2 Knokke-Heist Belgium	48D3 Komadugu Gana R Nigeria
42B1 Kholm Afghanistan	8C4 Kilmarnock Scotland	61E3 Kirkwood USA	76G9 Knox Coast Antarctica	29D2 Komaga take Mt Japan
19G1 Kholm Russian Federation	20J4 Kil'mez Russian Federation	20E5 Kirov Russian Federation	61E2 Knoxville Iowa, USA	25S4 Komandorskiye Ostrova Is Russian Federation
47B1 Khomas Hochland Mts Namibia	9C3 Kil'michael Pt Irish Republic	41D1 Kirovakan Armenia	57E3 Knoxville Tennessee, USA	19D3 Komárno Slovakia
30D3 Khong Laos	51D4 Kilosa Tanzania	20K4 Kirovgrad Russian Federation	55Q3 Knud Rasmussens Land Region Greenland	47E2 Komati R South Africa/ Swaziland
41F4 Khonj Iran	10B3 Kilrush Irish Republic	21E6 Kirovograd Ukraine	7C3 Knutsford England	47E2 Komati Poort South Africa
26G2 Khor Russian Federation	8C4 Kilsyth Scotland	20E2 Kirovsk Russian Federation	47C3 Knysna South Africa	29D3 Komatsu Japan
41F5 Khōr Duwayhin B UAE	51C4 Kilwa Zaïre	25R4 Kirovskiy Kamchatka, Russian Federation	55O3 Kobberminebugt B Greenland	20J3 Komi Republic Russian Federation
42C1 Khorog Tajikistan	54G5 Kimberley Canada	8D3 Kirriemuir Scotland	29D4 Kōbe Japan	26B1 Kommunar Russian Federation
41E3 Khorramābad Iran	47C2 Kimberley South Africa	20J4 Kirri Russian Federation	København = Copenhagen	
41E3 Khorramshahr Iran	32B2 Kimberley Plat Australia	40B2 Kirşehir Turkey	18B2 Koblenz Germany	
41G3 Khosf Iran	28B2 Kimch'aek N Korea	18C2 Kiruna Sweden	19E2 Kobrin Belorussia	
42B2 Khost Pakistan	28B3 Kimch'ōn S Korea	29C3 Kiryū Japan	27G7 Kobroër I Indonesia	
21D6 Khotin Ukraine	28A3 Kimhae S Korea	50C3 Kisangani Zaïre	54B3 Kobuk R USA	
21D5 Khoyniki Belorussia	17E3 Kimi Greece	29C3 Kisarazu Japan	17E2 Kočani Macedonia, Yugoslavia	
41G2 Khrebet Kopet Dag Mts Iran/Turkmenistan	28A3 Kimje S Korea	43F3 Kishanganj India	28B3 Kochang S Korea	
20L2 Khrebet Pay-khoy Mts Russian Federation	20F4 Kimry Russian Federation	42C3 Kishangarh India	30C3 Ko Chang I Thailand	
	28A3 Kimwha N Korea	19F3 Kishinev Moldavia	43F3 Koch Bihar India	
	27E6 Kinabalu Mt Malaysia	29C4 Kishiwada Japan	55L3 Koch I Canada	

- 27E7 Komodo / Indonesia
27G7 Komoran / Indonesia
29C3 Komoro Japan
17F2 Komotini Greece
47C3 Kompasberg Mt South Africa
30D3 Kompong Cham Cambodia
30C3 Kompong Chhnang Cambodia
30C3 Kompong Som, Cambodia
30D3 Kompong Thom Cambodia
30D3 Kompong Trabek Cambodia
19F3 Komrat Moldavia
47C3 Komrsberg Mts South Africa
25L1 Komsolets, Ostrov / Russian Federation
20L2 Komsovol'skiy Russian Federation
25P4 Komsovol'sk na Amure Russian Federation
24H4 Konda / Russian Federation
43E5 Kondagaon India
50D4 Kondoa Tanzania
20E3 Kondopoga Russian Federation
44B2 Kondukur India
20F3 Konevo Russian Federation
55P3 Kong Christian IX Land Region Greenland
55O3 Kong Frederik VI Kyst Region Greenland
28A3 Kongju S Korea
24D2 Kong Karls Land Is Svalbard
50C4 Kongolo Zaire
12F7 Kongsberg Norway
12G6 Kongsvinger Norway
Konigsberg = Kaliningrad
19D2 Konin Poland
17D2 Konjic Bosnia-Herzegovina
20G3 Konosha Russian Federation
29C3 Konosu Japan
21E5 Konotop Ukraine
19E2 Konskie Poland
18B3 Konstanz Germany
48C3 Kontagora Nigeria
30D3 Kontum Vietnam
21E8 Konya Turkey
58C1 Kootenay L Canada
42C5 Kopargaan India
55R3 Kópasker Iceland
12A2 Kópavogur Iceland
16C1 Koper Slovenia
38D2 Kopet Dag Mts Iran/Turkmenistan
20L4 Kopeysk Russian Federation
30C4 Ko Phangan / Thailand
30B4 Ko Phuket / Thailand
12H7 Köping Sweden
28A3 Kopo-ri S Korea
44B2 Koppal India
16D1 Koprivnica Croatia
42B4 Korangi Pakistan
44C2 Koraput India
43E4 Korba India
18B2 Korbach Germany
17E2 Korçë Albania
16D2 Korčula / Croatia
31E2 Korea B China/Korea
28B2 Korea, North Republic Asia
28B3 Korea, South Republic Asia
26F3 Korea Strait Japan/Korea
19F2 Korec Ukraine
25S3 Korf Russian Federation
40B1 Kōrgū Tepesi Mt Turkey
48B4 Korhogo Ivory Coast
42B4 Kori Creek India
Kōrinthos = Corinth
29E3 Kōriyama Japan
20L5 Korkino Russian Federation
25R3 Korkodon Russian Federation
25R3 Korkodon R Russian Federation
40B2 Korkuteli Turkey
39G1 Korla China
45B1 Kormakiti, C Cyprus
16D2 Kornat / Croatia
21E7 Kōroglu Tepesi Mt Turkey
50D4 Korogwe Tanzania
34B3 Koroit Australia
27G6 Koror Palau, Pacific Ocean
19E3 Kōrōs R Hungary
21D5 Korosten Ukraine
19F2 Korostyshiv Ukraine
50B2 Koro Toro Chad
26H2 Korsakov Russian Federation
12G7 Korsør Denmark
20J3 Kortkeros Russian Federation
18A2 Kortrijk Belgium
25S3 Koryakskoye Nagor'ye Mts Russian Federation
28A3 Koryong S Korea
17F3 Kōs / Greece
30C4 Ko Samui / Thailand
28A3 Kosan N Korea
19D2 Kościerzyna Poland
63E2 Kosciusko USA
32D4 Kosciusko Mt Australia
43J2 Kosi India
43K1 Kosi R India
19E3 Košice Slovakia
20J2 Kosma R Russian Federation
28B3 Košong N Korea
17E2 Kosovo Region Serbia, Yugoslavia
48B4 Kossou L Ivory Coast
47D2 Koster South Africa
50D2 Kosti Sudan
19F2 Kostopol' Ukraine
20G4 Kostroma Russian Federation
18C2 Kostrzyn Poland
20K2 Kos'yu R Russian Federation
12H8 Koszalin Poland
42D3 Kōta India
30C4 Kota Bharu Malaysia
42C2 Kot Addu Pakistan
27E6 Kota Kinabalu Malaysia
44C2 Kotapad India
20H4 Kotelnich Russian Federation
21G6 Kotelnikovo Russian Federation
25P2 Koteln'nyy, Ostrov / Russian Federation
12K6 Kotka Finland
20H3 Kotlas Russian Federation
54B3 Kotlik USA
17D2 Kotor Montenegro, Yugoslavia
21D6 Kotovsk Ukraine
42B3 Kotri Pakistan
44C2 Kottagudem India
44B4 Kottayam India
50C3 Kotto R Central African Republic
44B3 Kotturu India
25L3 Kottuy R Russian Federation
54B3 Kotzebue USA
54B3 Kotzebue Sd USA
48C3 Kouandé Benin
50C3 Kouango Central African Republic
48B3 Koudougou Burkina
47C3 Kougaberge Mts South Africa
50B4 Koulamoutou Gabon
48B3 Koulikoro Mali
48B3 Koupéla Burkina
73H2 Kourou French Guiana
48B3 Kouroussa Guinea
50B2 Kousséri Cameroon
12K6 Kouvola Finland
12L5 Kovdor Russian Federation
12L5 Kovdozero, Ozero L Russian Federation
19E2 Kovel Ukraine
Kovno = Kaunas
20G4 Kovrov Russian Federation
20G5 Kovylkino Russian Federation
20F3 Kovzha R Russian Federation
30C4 Ko Way / Thailand
31C5 Kowloon Hong Kong
28A3 Kowōn N Korea
42B2 Kōwt-e-Ashrow Afghanistan
40A2 Köyceğiz Turkey
20G2 Koyda Russian Federation
44A2 Koyne Res India
20H3 Koynas Russian Federation
54C3 Koyukuk USA
40C2 Kozan Turkey
17E2 Kozani Greece
44B3 Kozhikode India
20K2 Kozhim Russian Federation
20H4 Koz'modem'yansk Russian Federation
29C4 Kōzu-shima / Japan
48C4 Kpalimé Togo
47D3 Kraal R South Africa
12F7 Kragerø Norway
17E2 Kragujevac Serbia, Yugoslavia
30B3 Kralsthum of Burma/Myanmar
45D1 Krak des Chevaliers Hist Site Syria
Kraków = Cracow Poland
17E2 Kraljevo Serbia, Yugoslavia
21F6 Kramatorsk Ukraine
12H6 Kramfors Sweden
16C1 Kranj Slovenia
20H3 Krasavino Russian Federation
20J1 Krasino Russian Federation
28C2 Krasino Russian Federation
19E2 Krasnik Poland
21H5 Krasnoarmeysk Russian Federation
21F6 Krasnodar Russian Federation
20K4 Krasnokamsk Russian Federation
20L4 Krasnotur'insk Russian Federation
20K4 Krasnoufimsk Russian Federation
20K5 Krasnousof'skiy Russian Federation
20K3 Krasnovishersk Russian Federation
21J7 Krasnovodsk Turkmenistan
25L4 Krasnoyarsk Russian Federation
19E2 Krasnyyutaw Poland
21H5 Krasnyy Kut Russian Federation
21F6 Krasnyy Luch Ukraine
21H6 Krasnyy Yar Russian Federation
30D3 Kratie Cambodia
55N2 Kraushavn Greenland
18B2 Krefeld Germany
21E6 Kremenchug Ukraine
21E6 Kremenchugskoye Vodokhranilische Res Ukraine
19F2 Kremenets Ukraine
60B2 Kremming USA
48C4 Kribi Cameroon
20E5 Krichev Belorussia
44B2 Krishna R India
44B3 Krishnagiri India
43F4 Krishnanagar India
12F7 Kristiansand Norway
12G7 Kristianstad Sweden
24B3 Kristiansund Norway
12J6 Kristinankaupunki Finland
12G7 Kristinehamn Sweden
Kriti = Crete
21E6 Krivoy Rog Ukraine
16C1 Krk / Croatia
47D1 Krokodil R South Africa
25S4 Kromux China
Kromux China
25S4 Kronotskiy, Mys C Russian Federation
55P3 Kronprins Frederik Bjerget Mts Greenland
12K7 Kronstadt Russian Federation
47D2 Krootstad South Africa
21G6 Kropotkin Russian Federation
47E1 Kruger Nat Pk South Africa
47D2 Krugersdorp South Africa
17D2 Krue Albania
Krug Thep = Bangkok
19F2 Krupki Belorussia
17E2 Kruševac Serbia, Yugoslavia
12K7 Krustpils Latvia
Krym = Crimea
21F7 Krymsk Russian Federation
18D2 Krzyz Poland
15C2 Ksar El Boukhari Algeria
15A2 Ksar-el-Kebir Morocco
48C1 Ksaur, Mts des Algeria
27C6 Kuala Indonesia
30C5 Kuala Dungun Malaysia
30C4 Kuala Kerai Malaysia
30C5 Kuala Kubu Bharu Malaysia
30C5 Kuala Lipis Malaysia
30C5 Kuala Lumpur Malaysia
30C4 Kuala Trengganu Malaysia
27F6 Kuandang Indonesia
28A2 Kuandian China
30C5 Kuantan Malaysia
21H7 Kuba Azerbaijan
27H7 Kubor Mt Papua New Guinea
27E6 Kuching Malaysia
27E6 Kudat Malaysia
20J4 Kudymkar Russian Federation
18C3 Kufstein Austria
41G3 Kuh Duren Upland Iran
41F3 Kūh-e Dinar Mt Iran
41G2 Kūh-e-Hazar Masjed Mts Iran
41G4 Kūh-e-Jabal Barez Mts Iran
41F3 Kūh-e-Karkas Mts Iran
41G4 Kūh-e-Laleh Zar Mt Iran
41E2 Kūh-e-Sahand Mt Iran
38E3 Kūh-e-Taftān Mt Iran
21H9 Kūhaye Alvand Mts Iran
21H8 Kūhaye Sabalan Mts Iran
41E3 Kūhā-h-e Zāgros Mts Iran
12K6 Kuhmo Finland
41F3 Kūhpāyeh Iran
41G3 Kūhpāyeh Mt Iran
41G4 Kūh-ye Bāshākerd Mts Iran
41E2 Kūh-ye Sabalan Mt Iran
47B2 Kuibis Namibia
47B1 Kuiseb R Namibia
51B5 Kuilo Angola
28A3 Kujang N Korea
29E2 Kuji Japan
28B4 Kuju-san Mt Japan
17E2 Kukës Albania
30C5 Kukup Malaysia
41G4 Kūl R Iran
17F3 Kula Turkey
21K6 Kulakshi Kazakhstan
50D3 Kulal, Mt Kenya
17E2 Kulata Bulgaria
20C4 Kuldiga Latvia
20G2 Kulov R Russian Federation
21J6 Kul'sary Kazakhstan
42D2 Kulu India
40B2 Kulu Turkey
24J4 Kulunda Russian Federation
34B2 Kulwin Australia
21H7 Kuma R Russian Federation
29C3 Kumagaya Japan
27E7 Kumai Indonesia
21L5 Kumak Russian Federation
28C4 Kumamoto Japan
29C4 Kumano Japan
17E2 Kumanovo Macedonia, Yugoslavia
48B4 Kumasi Ghana
21G7 Kumayri Armenia
48C4 Kumba Cameroon
44B3 Kumbakonam India
28A3 Kūmch'ōn N Korea
20K5 Kumertau Russian Federation
28A3 Kumgang N Korea
12H7 Kumla Sweden
28A4 Kūmnyōng S Korea
28A4 Kūmo-do / S Korea
44A3 Kumta India
39G1 Kumux China
28B3 Kumwha S Korea
42C2 Kunar R Afghanistan
29F2 Kunashir, Ostrov / Russian Federation
12K7 Kunda Estonia
42C4 Kundla India
12D1 Kunduz Afghanistan
Kunene R = Cunene R
12G7 Kungshabacka Sweden
20K4 Kungur Russian Federation
30B1 Kunhing Burma
39G2 Kunlun Shan Mts China
31A4 Kunming China
20M3 Kunovat R Russian Federation
28B3 Kunsan S Korea
12K6 Kuopio Finland
16D1 Kupa R Bosnia-Herzegovina/Croatia
32B2 Kupang Indonesia
32D2 Kupiano Papua New Guinea
54E4 Kupreanof I USA
21F6 Kupyansk Ukraine
39G1 Kuga China
21H8 Kura R Azerbaijan
29C3 Kurabe Japan
29C4 Kurashiki Japan
29B3 Kurayoshi Japan
41E2 Kurdistān Region Iran
17F2 Kürdzhali Bulgaria
28C4 Kure Japan
20C4 Kuressaare Estonia
25L3 Kureyka R Russian Federation
24H4 Kurgan Russian Federation
12J6 Kurikka Finland
25Q5 Kuril Is Russian Federation
Kuril'skiye Ostrova Is = Kuril Islands
36J2 Kuril Trench Pacific Ocean
21H8 Kurinskaya Kosa Sand Spit Azerbaijan
44B2 Kurnool India
29D2 Kuroishi Japan
29D3 Kuroiso Japan
35B2 Kurow New Zealand
34D2 Kurri Kurri Australia
21F5 Kursk Russian Federation
26B2 Kuruktag R China
47C2 Kuruman South Africa
47C2 Kuruman R South Africa
28C4 Kurume Japan
44C3 Kurunegala Sri Lanka
24K5 Kurunktag R China
20K3 Kur'ya Russian Federation
20K4 Kusa Russian Federation
17F3 Kuşadası Körfezi B Turkey
17F2 Kus Golü L Turkey
29D4 Kushiimoto Japan
29E2 Kushihiro Japan
38E2 Kushka Afghanistan
43F4 Kushtia Bangladesh
21J5 Kushum R Kazakhstan
20K4 Kushva Russian Federation
54B3 Kuskokwim R USA
54C3 Kuskokwim Mts USA
43E3 Kusma Nepal
28B3 Kusōng N Korea
24H4 Kustanay Kazakhstan
27E7 Kuta R Indonesia
21D8 Kütahya Turkey
21G7 Kütaiisi Georgia
29D2 Kutchan Japan
29E2 Kutcharo-ko L Japan
18D3 Kutná Hora Czech Republic
19D2 Kutno Poland
50B4 Kutu Zaire
43G4 Kutubdia I Bangladesh
50C2 Kutum Sudan
55M4 Kuujuaq Canada
55L4 Kuusjuaq Canada
12K5 Kuusamo Finland
21K5 Kuvandyk Russian Federation
41E4 Kuwait Kuwait
38C3 Kuwait Sheikhdom SW Asia
29C3 Kuwana Japan
24J4 Kuybyshev Russian Federation
Kuybyshev = Samara
20H5 Kuybyshevskoye Vodokhranilische Res Russian Federation
20E2 Kuyto, Ozero L Russian Federation
25M4 Kuytun Russian Federation
21F7 Kuzey Anadolu Dağları Mts Turkey
20F2 Kuzomun Russian Federation
20C2 Kvænangen Sd Norway
12G5 Kvigting Mt Norway
20B2 Kvikkjokk Sweden
50D4 Kwaile Kenya
28B3 Kwangju S Korea
50B4 Kwango R Zaire
28A3 Kwangyang S Korea
28A2 Kwanmo-bong Mt N Korea
51C5 Kwekwe Zimbabwe
19D2 Kwidzyn Poland
54B4 Kwillingok USA
27G7 Kwoka Mt Indonesia
34C3 Kyabram Australia
30B2 Kyaikkami Burma
30B2 Kyaikto Burma
26D1 Kyakhta Russian Federation
30B1 Kyaukse Burma
30B1 Kyauk-padaung Burma
30A2 Kyaukpyu Burma
20G2 Kychema Russian Federation
10B2 Kyle of Lochalsh Scotland
13D2 Kyll R Germany
34B3 Kyneton Australia
50D3 Kyoga, L Uganda
34D1 Kyogle Australia
28B3 Kyōngju S Korea
28A3 Kyongsang Sanmaek Mts S Korea
28A2 Kyōngsōng N Korea
29D3 Kyōto Japan
45B1 Kyrenia Cyprus
20K3 Kyrtā Russian Federation
20L4 Kyshtym Russian Federation
45B1 Kythrea Cyprus
28B4 Kyushū / Japan
36H4 Kyushu-Palau Ridge Pacific Ocean
17E2 Kyustendil Bulgaria
25Q2 Kyusur Russian Federation
26C5 Kyzyl Russian Federation
24H5 Kyzylkum Desert Uzbekistan
24H5 Kzyl Orda Kazakhstan
L
50E3 Leasacnood Somalia
50E2 Leas Dawaco Somalia
13E2 Leasphie Germany
50E2 Leasqoray Somalia
72F1 La Asunción Venezuela
48A2 Laayoune Morocco
58D2 La Barge USA
48A3 Labé Guinea

- 18D2 **Labe** *R* Czech Republic
65E1 **Labelle** Canada
67B3 **La Belle** USA
21G7 **Labinsk** Russian Federation
45D1 **Laboué** Lebanon
55M4 **Labrador** *Region* Canada
55M4 **Labrador City** Canada
55N4 **Labrador S Canada/** Greenland
72F5 **Lábrea** Brazil
27E6 **Labuk B** Malaysia
30A2 **Labutta** Burma
20M2 **Labytnangi** Russian Federation
13B2 **La Capelle** France
Laccadive Is =
Lakshadweep
39F4 **Laccadive** Is India
70D3 **La Ceiba** Honduras
34A3 **Lacépède B** Australia
14C2 **La Cérte** France
45C3 **Lachish Hist Site** Israel
32D4 **Lachlan R** Australia
72C2 **La Chorrera** Panama
65E1 **Lachute** Canada
65D2 **Lackawanna** USA
54G4 **Lac la Biche** Canada
55L4 **Lac L'eau Claire** Canada
65E1 **Lac Mégantic** Canada
54G4 **Lacombe** Canada
65E2 **Laconia** USA
15A1 **La Coruña** Spain
57D2 **La Crosse** USA
63D1 **La Cygne** USA
42D2 **Ladakh Range** *Mts* India
27E6 **Ladd Reef S** China Sea
42C3 **Ladnun** India
20E3 **Ladoga, L** Russian Federation
31B5 **Ladong** China
Ladozhskoye Oz L =
Ladoga, L
55K2 **Lady Ann Str** Canada
34C4 **Lady Barron** Australia
47D2 **Ladybrand** South Africa
47D2 **Ladysmith** South Africa
64A1 **Ladysmith** USA
32D1 **Lae** Papua New Guinea
30C3 **Laem Ngop** Thailand
18C1 **Laesø /** Denmark
60B3 **Lafayette** Colorado, USA
57E2 **Lafayette** Indiana, USA
57D3 **Lafayette** Louisiana, USA
13B3 **La Fère** France
13B3 **La-Ferté-sous-Jouarre** France
48C4 **Lafia** Nigeria
48C4 **Lafiagi** Nigeria
14B2 **La Fleche** France
16B3 **La Galite /** Tunisia
18C1 **Lagan R** Sweden
73L6 **Lagarto** Brazil
8C3 **Laggan, L** Scotland
48C1 **Laghout** Algeria
72C4 **Lago Agrio** Ecuador
48C4 **Lagos** Nigeria
15A2 **Lagos** Portugal
70B2 **Lagos de Moreno** Mexico
56B2 **La Grande** USA
32B2 **Lagrange** Australia
57E3 **La Grange** Georgia, USA
64B3 **La Grange** Kentucky, USA
67C1 **La Grange N** Carolina, USA
63C3 **La Grange** Texas, USA
72F2 **La Gran Sabana** *Mts* Venezuela
62A2 **Laguna** USA
59C4 **Laguna Beach** USA
56C4 **Laguna Seca** Mexico
28B2 **Lagusha** N Korea
27E6 **Lahad Datu** Malaysia
41F2 **Lahijan** Iran
13D2 **Lahn R** Germany
13D2 **Lahnstein** Germany
42C2 **Lahore** Pakistan
13D3 **Lahr** Germany
12K6 **Lähti** Finland
50B3 **Lai** Chad
31B5 **Laihin** China
30C1 **Lai Chau** Vietnam
13C4 **Laignes** France
34C2 **Lake Cargelligo** Australia
57D3 **Lake Charles** USA
67B2 **Lake City** Florida, USA
61E2 **Lake City** Minnesota, USA
67C2 **Lake City S** Carolina, USA
6C2 **Lake District** *Region* England
66D4 **Lake Elsinore** USA
32C3 **Lake Eyre Basin** Australia
65D2 **Lakefield** Canada
64B2 **Lake Geneva** USA
68D1 **Lake George** USA
55M3 **Lake Harbour** Canada
59D4 **Lake Havasu City** USA
66C3 **Lake Hughes** USA
66C2 **Lakehurst** USA
68C3 **Lake Isabella** USA
63C3 **Lake Jackson** USA
67B3 **Lakeland** USA
55J5 **Lake of the Woods** Canada
58B1 **Lake Oswego** USA
12K7 **Lake Peipus** Estonia/*Russian Federation*
59B3 **Lakeport** USA
63D2 **Lake Providence** USA
35B2 **Lake Pukaki** New Zealand
34C3 **Lakes Entrance** Australia
66C2 **Lakeshore** USA
34B1 **Lake Stewart** Australia
65D1 **Lake Traverse** Canada
56A2 **Lakeview** USA
58B1 **Lakeview Mt** Canada
63D2 **Lake Village** USA
67B3 **Lake Wales** USA
66C4 **Lakewood** California, USA
60B3 **Lakewood** Colorado, USA
68C2 **Lakewood** New Jersey, USA
64C2 **Lakewood** Ohio, USA
67B3 **Lake Worth** USA
43E3 **Lakhimpur** India
42B4 **Lakhpat** India
62B1 **Lakin** USA
42C2 **Lakki** Pakistan
17E3 **Lakonikós Kólpos G** Greece
48B4 **Lakota** Ivory Coast
12K4 **Lakesford Inlet** Norway
12K4 **Lakselv** Norway
44A3 **Lakshadweep Is, Union Territory** India
72B4 **La Libertad** Ecuador
15A2 **La Linea** Spain
42D4 **Lalitpur** India
54H4 **La Loche** Canada
13C2 **La Louvière** Belgium
69A4 **La Luz** Nicaragua
55L5 **La Malbaie** Canada
56C3 **Lamar** Colorado, USA
63D1 **Lamar** Missouri, USA
63C3 **La Marque** USA
50B4 **Lambaréné** Gabon
72B5 **Lambayeque** Peru
76F10 **Lambert Glacier** Antarctica
47B3 **Lamberts Bay** South Africa
68C2 **Lambertville** USA
54F2 **Lambton, C** Canada
30C2 **Lam Chi R** Thailand
15A1 **Lamego** Portugal
72C6 **La Merced** Peru
62B2 **Lamesa** USA
59C4 **La Mesa** USA
17E3 **Lamia** Greece
8D4 **Lammermuir Hills** Scotland
12G7 **Lammhult** Sweden
61E2 **Lamoni** USA
66C3 **Lamont** California, USA
60B2 **Lamont** Wyoming, USA
27H6 **Lamotrek /** Pacific Ocean
13B4 **Lamotte-Beuvron** France
60D1 **La Moure** USA
62C2 **Lampasas** USA
7B3 **Lampeter** Wales
50E4 **Lamu** Kenya
66E5 **Lanai /** Hawaiian Islands
66E5 **Lanal City** Hawaiian Islands
27F6 **Lanao, L** Philippines
8D4 **Lanark** Scotland
30B3 **Lanbi /** Burma
30C1 **Lancang R** China
6C3 **Lancashire** *County* England
59C4 **Lancaster** California, USA
6C2 **Lancaster** England
61E2 **Lancaster** Missouri, USA
65E2 **Lancaster** New Hampshire, USA
68A1 **Lancaster** New York, USA
64C3 **Lancaster** Ohio, USA
57F3 **Lancaster** Pennsylvania, USA
67B2 **Lancaster S** Carolina, USA
55K2 **Lancaster Sd** Canada
13E3 **Landan** Germany
18C3 **Landeck** Austria
56C2 **Lander** USA
14B3 **Landes, Les** *Region* France
67B1 **Landrum** USA
18C3 **Landsberg** Germany
54F2 **Lands End C** Canada
7B4 **Land's End Pt** England
18C3 **Landshut** Germany
12G7 **Landskrona** Sweden
67A2 **Lanett** USA
43E2 **La'nga Co** L China
60D1 **Langdon** USA
47C2 **Langeberg Mts** South Africa
18B2 **Langenhagen** Germany
13D1 **Langeoog /** Germany
8D4 **Langholm** Scotland
12A2 **Langjökull Mts** Iceland
30B4 **Langkawi /** Malaysia
34C1 **Langlo R** Australia
6B2 **Langness Pt** England
14B3 **Langon** France
14D2 **Langres** France
13C4 **Langres, Plateau de** France
27C6 **Langsa** Indonesia
26D2 **Lang Shan Mts** China
30D1 **Lang Son** Vietnam
62B3 **Langtry** USA
14C3 **Languedoc** *Region* France
74B5 **Lanin, Vol** Argentina
68C2 **Lansdale** USA
55K4 **Lansdowne House** Canada
68C2 **Lansford** USA
57E2 **Lansing** USA
48A2 **Lanzarote /** Canary Islands
31A2 **Lanzhou** China
27F5 **Laoag** Philippines
30C1 **Lao Cai** Vietnam
31D1 **Laoha He R** China
9C3 **Laois** *County* Irish Republic
28A2 **Laoling** China
13B3 **Laon** France
72C6 **La Oroya** Peru
30C2 **Laos** *Republic* SE Asia
75C4 **Lapa** Brazil
14C2 **Lapalisse** France
72C2 **La Palma** Panama
48A2 **La Palma /** Canary Islands
74C5 **La Pampa** *State* Argentina
66B3 **La Panza Range** *Mts* USA
72F2 **La Paragua** Venezuela
74E4 **La Paz** Argentina
72E7 **La Paz** Bolivia
70A2 **La Paz** Mexico
26H2 **La Perouse Str** Japan/*Russian Federation*
58B2 **La Pine** USA
45B1 **Lapithos** Cyprus
63D2 **Laplace** USA
60C1 **La Plant** USA
74E4 **La Plata** Argentina
64B2 **La Porte** USA
68B2 **Laporte** USA
12K6 **Lappeenranta** Finland
12H5 **Lappland** *Region* Finland/Sweden
62C3 **La Pryor** USA
25O2 **Laptevo S** Russian Federation
12J6 **Lapua** Finland
56B4 **La Purísima** Mexico
50C1 **Laqiya Arbain Well** Sudan
74C2 **La Quiaca** Argentina
16C2 **L'Aquila** Italy
41F4 **Lär** Iran
15A2 **Larache** Morocco
56C2 **Laramie** USA
60B2 **Laramie Mts** USA
56C2 **Laramie Range** *Mts* USA
75B4 **Laranjeiras do Sul** Brazil
56D4 **Laredo** USA
41F4 **Larestan** *Region* Iran
Largeau = Faya
67B3 **Largo** USA
8C4 **Largs** Scotland
41E2 **Läri** Iran
74C3 **La Rioja** Argentina
15B1 **La Rioja** *Region* Spain
74C3 **La Rioja** *State* Argentina
17E3 **Lárisa** Greece
42B3 **Larkana** Pakistan
40B3 **Larnaca** Cyprus
45B1 **Larnaca B** Cyprus
9C2 **Larne** Northern Ireland
62C1 **Larned** USA
15A1 **La Robla** Spain
13C2 **La Roche-en-Ardenne** Belgium
14B2 **La Rochelle** France
14B2 **La Roche-sur-Yon** France
15B2 **La Roda** Spain
69D3 **La Romana** Dominican Republic
54H4 **La Ronge** Canada
12F7 **Larvik** Norway
24J3 **Laryak** Russian Federation
15B2 **La Sagra** *Mt* Spain
65E1 **La Salle** Canada
64B2 **La Salle** USA
62B1 **Las Animas** USA
55L5 **La Sarre** Canada
62A2 **Las Cruces** USA
69C3 **La Selle** *Mt* Haiti
31B2 **Lasengmiao** China
74B3 **La Serena** Chile
74E5 **Las Flores** Argentina
30B1 **Lashio** Burma
16D3 **La Sila Mts** Italy
41F2 **Läsjerd** Iran
42A2 **Laskar Gäh** Afghanistan
15A2 **Las Marismas** *Marshland* Spain
48A2 **Las Palmas de Gran** Canaria
Canary Islands
16B2 **La Spezia** Italy
74C6 **Las Plumas** Argentina
58B2 **Lassen Peak** *Mt* USA
58B2 **Lassen Volcanic Nat Pk** USA
50B4 **Lastoursville** Gabon
16D2 **Lastovo /** Croatia
70B2 **Las Tres Marias Is** Mexico
56B3 **Las Vegas** USA
40C2 **Latakia** Syria
16C2 **Latina** Italy
69D4 **La Tortuga, I** Venezuela
34C4 **Latrobe** Australia
45C3 **Latrun** Israel
55L5 **La Tuque** Canada
44B2 **Lätur** India
20C4 **Latvia** *Republic* Europe
8D4 **Lauder** Scotland
18B2 **Lauenburg** Germany
33H2 **Lau Group Is** Fiji
32D5 **Launceston** Australia
7B4 **Launceston** England
74B6 **La Unión** Chile
70D3 **La Unión El Salvador**
72C5 **La Unión** Peru
32D2 **Laura** Australia
65D3 **Laurel** Delaware, USA
68B3 **Laurel** Maryland, USA
57E3 **Laurel** Mississippi, USA
58E1 **Laurel** Montana, USA
67B2 **Laurens** USA
67C2 **Laurinburg** USA
16B1 **Lausanne** Switzerland
27E7 **Laut /** Indonesia
74B7 **Lautaro** Chile
13E2 **Lauterbach** Germany
13D3 **Lautercken** Germany
65E1 **Laval** Canada
14B2 **Laval** France
66B2 **Laveaga Peak** *Mt* USA
58E1 **Lavina** USA
13C3 **La Vöge** *Region* France
73K8 **Lavras** Brazil
54A3 **Lavrentiya** Russian Federation
47E2 **Lavumisa** Swaziland
30B1 **Lawksawk** Burma
61D3 **Lawrence** Kansas, USA
65E2 **Lawrence** Massachusetts, USA
35A3 **Lawrence** New Zealand
63E1 **Lawrenceburg** USA
64B3 **Lawrenceville** Illinois, USA
68B2 **Lawrenceville** Pennsylvania, USA
56D3 **Lawton** USA
40C4 **Lawz, Jebel al** *Mt* Saudi Arabia
6B2 **Laxey** England
38C3 **Layla'** Saudi Arabia
50D3 **Laylo** Sudan
70B3 **Lázaro Cardenas** Mexico
29C2 **Lazo** Russian Federation
65C2 **Lead** USA
60B3 **Leadville** USA
63E2 **Leaf R** USA
62C3 **Leakey** USA
7D5 **Leamington Spa, Royal** England
61E3 **Leavenworth** USA
19D2 **Łeba** Poland
60D3 **Lebanon** Kansas, USA
63D1 **Lebanon** Missouri, USA
58B2 **Lebanon** Oregon, USA
65D2 **Lebanon** Pennsylvania, USA
64B3 **Lebanon** Tennessee, USA
40C3 **Lebanon** *Republic* SW Asia
66C3 **Lebec** USA
51D6 **Lebombo Mts** Mozambique/South Africa/Swaziland
19D2 **Lębork** Poland
74B5 **Lebu** Chile
13B2 **Le Cateau** France
17D2 **Lecco** Italy
16B1 **Lecco** Italy
13D3 **Le Champ du Feu** *Mt* France
14C2 **Le Creusot** France
7C3 **Ledbury** England
43H3 **Ledo** India
68D1 **Lee** USA
61E1 **Leech L** USA
10C3 **Leeds** England
7C3 **Leek** England
18B2 **Leer** Germany
67B3 **Leesburg** Florida, USA
68B3 **Leesburg** Virginia, USA
63D2 **Leesville** USA
34C2 **Leeton** Australia
47C3 **Leeuugamka** South Africa
18B2 **Leeuwarden** Netherlands
32A4 **Leeuwin, C** Australia
66C2 **Lee Vining** USA
69B3 **Leeward Is** Caribbean Sea
45B1 **Lefka** Cyprus
45B1 **Lefkara** Cyprus
45B1 **Lefkoniko** Cyprus
27F5 **Legazpi** Philippines
18D2 **Legnica** Poland
73G2 **Leguan Island** Guyana
72D4 **Leguizamo** Peru
42D2 **Leh** India
14C2 **Le Havre** France
59D2 **Lehi** USA
68C2 **Lehigh R** USA
68C2 **Leighton** USA
13D3 **Le Hohneck** *Mt* France
42D2 **Leiah** Pakistan
18D3 **Leibnitz** Austria
7D3 **Leicester** England
7D3 **Leicester** *County* England
32C2 **Leichhardt R** Australia
18A2 **Leiden** Netherlands
13B2 **Leie R** Belgium
32C4 **Leigh Creek** Australia
7E4 **Leigh on Sea** England
7D4 **Leighton Buzzard** England
18B2 **Leine R** Germany
9C3 **Leinster** *Region* Irish Republic
18C2 **Leipzig** Germany
15A2 **Leiria** Portugal
12F7 **Leirvik** Norway
8D4 **Leith** Scotland
31C4 **Leiyang** China
31B5 **Leizhou Bandao** *Pen* China
31C5 **Leizhou Wan** *B* China
18A2 **Lek R** Netherlands
16B3 **Le Kef** Tunisia
63D2 **Leland** USA
17D2 **Lelija** *Mt* Bosnia-Herzegovina
16B1 **Léman, Lac** France/*Switzerland*
14C2 **Le Mans** France
61D2 **Le Mars** USA
13E1 **Le Mog** Germany
58D2 **Lemhi Range** *Mts* USA
55M3 **Le mieux Is** Canada
56C2 **Lemmon** USA
59D4 **Lemmon** *Mt* USA
59C3 **Le Moore** USA
14C2 **Lempdes** France
43G4 **Lemro R** Burma
16D2 **Le Murge** *Region* Italy
25O3 **Lena R** Russian Federation
20E3 **Lendery** Russian Federation
13D1 **Lengerich** Germany
31C4 **Lengshuijiang** China
Leningrad = St
Petersburg
76F7 **Leningradskaya Base** Antarctica
20J5 **Leninogorsk** Russian Federation
26B1 **Leninogorsk** Kazakhstan
24K4 **Leninsk-Kuznetskiy** Russian Federation
26G2 **Leninskoye** Russian Federation
21H8 **Lenkoran'** Azerbaijan
13E2 **Lenne R** Germany
67B1 **Lenoir** USA
68D1 **Lenox** USA
13B2 **Lens** France
25N3 **Lensk** Russian Federation
16C3 **Lentini** Sicily, Italy
30B3 **Lenya R** Burma
16C1 **Leoben** Austria
7C3 **Leominster** England
68E1 **Leominster** USA
70B2 **León** Mexico
72A1 **León** Nicaragua
15A1 **León** Spain
47B1 **Leonardville** Namibia
45C1 **Leonariso** Cyprus
32B3 **Leonora** Australia
75D3 **Leopoldina** Brazil
Leopoldville = Kinshasa
20D5 **Lepe** Belorussia
31D4 **Leping** China
14C2 **Le Puy-en-Velay** France
50B3 **Léré** Chad
47D2 **Leribe** Lesotho
15C1 **Lérida** Spain
17F3 **Léros /** Greece
68B1 **Le Roy** USA
10C1 **Lerwick** Scotland
69C3 **Les Cayes** Haiti
65F1 **Les Escoumins** Canada
31A4 **Leshan** China
17E2 **Leskovac** Serbia, Yugoslavia
47D2 **Leslie** South Africa
20J4 **Lesnoy** Russian Federation

- 25L4 **Lesosibirsk** Russian Federation
- 47D2 **Lesotho Kingdom** South Africa
- 26G2 **Lesozavodsk** Russian Federation
- 14B2 **Les Sables-d'Olonne** France
- 76E4 **Lesser Antarctica Region** Antarctica
- 69E3 **Lesser Antilles** Caribbean Sea
- 17F3 **Lesvos** Greece
- 18D2 **Leszno** Poland
- 47E1 **Letaba** South Africa
- 43G4 **Letha Range** Burma
- 54G5 **Lethbridge** Canada
- 73G3 **Lethem** Guyana
- 19F3 **Letichev** Ukraine
- 72E4 **Leticia** Colombia
- 32B1 **Leti, Kepulauan** Indonesia
- 47D1 **Lethakeng** Botswana
- 7E4 **le Tourquet-Paris-Plage** France
- 30B2 **Letpadan** Burma
- 25N4 **Let Oktyabr'ye** Russian Federation
- 14C1 **Le Tréport** France
- 9C2 **Letterkenny** Irish Republic
- 27C6 **Leuser Mt** Indonesia
- 18A2 **Leuven** Belgium
- 17E3 **Levadia** Greece
- 12G6 **Levanger** Norway
- 62B2 **Levelland** USA
- 8D3 **Leven** Scotland
- 8D3 **Leven, Loch L** Scotland
- 27F8 **Lévêque, C** Australia
- 13D2 **Leverkusen** Germany
- 19D3 **Levice** Slovakia
- 35C2 **Levin** New Zealand
- 55L5 **Lévis** Canada
- 65E2 **Levittown** USA
- 17E3 **Léyka Óri Mt** Greece
- 17E3 **Lévkás** Greece
- 17E3 **Lévkás** Greece
- 32B2 **Lévêque, C** Australia
- 17F2 **Lovski** Bulgaria
- 7E4 **Lewes** England
- 62C1 **Lewis** USA
- 10B2 **Lewis** Scotland
- 68B2 **Lewisburg** USA
- 35B2 **Lewis P** New Zealand
- 56B2 **Lewis Range** Mts USA
- 67A2 **Lewis Smith, L** USA
- 56B2 **Lewiston** Idaho, USA
- 57F2 **Lewiston** Maine, USA
- 56C2 **Lewistown** Montana, USA
- 65D2 **Lewistown** Pennsylvania, USA
- 63D2 **Lewisville** USA
- 57E3 **Lexington** Kentucky, USA
- 61E3 **Lexington** Missouri, USA
- 67B1 **Lexington** N Carolina, USA
- 60D2 **Lexington** Nebraska, USA
- 65D3 **Lexington** Virginia, USA
- 65D3 **Lexington Park** USA
- 6D2 **Leyburn** England
- 27F5 **Leyte** Philippines
- 17D2 **Lezhe** Albania
- 39H3 **Lhasa** China
- 43F3 **Lhazé** China
- 27C6 **Lhokseumawe** Indonesia
- 43G3 **Lhozhaq** China
- 26C4 **Lhunze** China
- Liancourt Rocks** = Tok-do
- 28B2 **Liangbingtai** China
- 31B3 **Liangjiang** China
- 31C5 **Lianjiang** China
- 31C5 **Lianping** China
- 31C5 **Lian Xian** China
- 31D3 **Lianyungang** China
- 31E1 **Liaodong Bandao** Pen China
- 31E1 **Liaodong Wan B** China
- 31E1 **Liao He** R China
- 28A2 **Liaoning Province** China
- 31E1 **Liaoyang** China
- 28A2 **Liaoyangwupu** China
- 31E1 **Liaoyuan** China
- 28A2 **Liaozhong** China
- 54F3 **Liard R** Canada
- 54F4 **Liard River** Canada
- 13C3 **Liart** France
- 45C2 **Liban, Jebel Mts** Lebanon
- 58C1 **Libby** USA
- 50B3 **Libenge** Zaïre
- 56C3 **Liberal** USA
- 18C2 **Liberec** Czech Republic
- 48A4 **Liberia** Republic Africa
- 61E3 **Liberty** Missouri, USA
- 65E2 **Liberty** New York, USA
- 68B2 **Liberty** Pennsylvania, USA
- 63D2 **Liberty** Texas, USA
- 45B3 **Libni, Gebel Mt** Egypt
- 14B3 **Libourne** France
- 48C4 **Libreville** Equatorial Guinea
- 49D2 **Libya** Republic Africa
- 49E2 **Libyan Desert** Egypt/Libya/Sudan
- 49E1 **Libyan Plat** Egypt
- 16C3 **Licata** Sicily, Italy
- 7D3 **Lichfield** England
- 51D5 **Lichings** Mozambique
- 47D2 **Lichtenburg** South Africa
- 64C3 **Licking** R USA
- 66B2 **Lick Observatory** USA
- 16C2 **Licosa, Punta Pt** Italy
- 66D2 **Lida** USA
- 20D5 **Lida** Belorussia
- 12G7 **Lidköping** Sweden
- 16C2 **Lido di Ostia** Italy
- 16B1 **Liechtenstein** Principality Europe
- 18B2 **Liège** Belgium
- 19E1 **Lielupe** R Latvia
- 50C3 **Lienart** Zaïre
- 18C3 **Lienz** Austria
- 12J7 **Liepāja** Latvia
- 13C2 **Lier** Belgium
- 65E1 **Lière** R Canada
- 18C3 **Liesen** Austria
- 9C3 **Liffey** R Irish Republic
- 9C2 **Lifford** Irish Republic
- 33F3 **Lifu / Nouvelle Calédonie**
- 34C1 **Lightning Ridge** Australia
- 13C3 **Ligny-en-Barrois** France
- 51D5 **Ligonha** R Mozambique
- 16B2 **Ligurian** S Italy
- 33E1 **Lihir Group** Is Papua New Guinea
- 66E5 **Lihue** Hawaiian Islands
- 51C5 **Likasi** Zaïre
- 14C1 **Lille** France
- 12G6 **Lillehammer** Norway
- 13B2 **Lillers** France
- 12G7 **Lillestrøm** Norway
- 51D5 **Lilongwe** Malawi
- 17D2 **Lim** R Montenegro/Serbia, Yugoslavia
- 72C6 **Lima** Peru
- 57E2 **Lima** USA
- 15A1 **Lima** R Portugal
- 58D2 **Lima Res** USA
- 40B3 **Limassol** Cyprus
- 9C2 **Limavady** Northern Ireland
- 48C4 **Limbe** Cameroon
- 51D5 **Limbe** Malawi
- 18B2 **Limburg** Germany
- 73J8 **Limeira** Brazil
- 10B3 **Limerick** Irish Republic
- 18B1 **Limfjorden** L Denmark
- 32C2 **Limmen Bight** B Australia
- 17F3 **Limnos** / Greece
- 73L5 **Limoeiro** Brazil
- 14C2 **Limoges** France
- 70D4 **Limón** Costa Rica
- 56C3 **Limon** USA
- 14C2 **Limousin** Region France
- 14C2 **Limousin, Plateaux de** France
- 47E1 **Limpopo R** Mozambique
- 74B5 **Linares** Chile
- 56D4 **Linares** Mexico
- 15B2 **Linares** Spain
- 26C4 **Lincang** China
- 74D4 **Lincoln** Argentina
- 7D3 **Lincoln** England
- 64B2 **Lincoln** Illinois, USA
- 65F1 **Lincoln** Maine, USA
- 56D2 **Lincoln** Nebraska, USA
- 65E2 **Lincoln** New Hampshire, USA
- 35B2 **Lincoln** New Zealand
- 7D3 **Lincoln County** England
- 58B2 **Lincoln City** USA
- 64C2 **Lincoln Park** USA
- 76A2 **Lincoln Sea** Greenland
- 16B2 **L'Incudine** Mt Corsica, France
- 18B3 **Lindau** Germany
- 73G2 **Linden** Guyana
- 12F7 **Lindesnes** C Norway
- 51D4 **Lindi** Tanzania
- 50C3 **Lindi** R Zaïre
- 47D2 **Lindley** South Africa
- 17F3 **Lindos** Greece
- 66C2 **Lindsay** California, USA
- 65D2 **Lindsay** Canada
- 60B1 **Lindsay** Montana, USA
- 37M4 **Line Is** Pacific Ocean
- 31C2 **Linfen** China
- 30D2 **Lingao** China
- 27F5 **Lingayen** Philippines
- 18B2 **Lingen** Germany
- 27D7 **Lingga** / Indonesia
- 60C2 **Lingle** USA
- 31C4 **Lingling** China
- 31B5 **Lingshan** China
- 31C2 **Lingshi** China
- 48A3 **Linguère** Senegal
- 31E4 **Linhai** Zhejiang, China
- 73L7 **Linhares** Brazil
- 31B1 **Linha** China
- 28B2 **Linjiaing** China
- 28A2 **Linjiaitai** China
- 12H7 **Linköping** Sweden
- 8C3 **Linnhe, Loch Inlet** Scotland
- 31D2 **Linqing** China
- 75C3 **Lins** Brazil
- 31A2 **Lintao** China
- 60C1 **Linton** USA
- 26E2 **Linx** China
- 31A2 **Linxia** China
- 18C3 **Linz** Austria
- 14C3 **Lion, Golfe du** G France
- 16C3 **Lipari** / Italy
- 16C3 **Lipari, Isola** Is Italy
- 21F5 **Lipetsk** Russian Federation
- 17E1 **Lipova** Romania
- 18B2 **Lippe** R Germany
- 13E2 **Lippstadt** Germany
- 50D3 **Lira** Uganda
- 50B4 **Liranga** Congo
- 50C3 **Lisala** Zaïre
- Lisboa** = Lisbon
- 15A2 **Lisbon** Portugal
- 61D1 **Lisbon** USA
- 9C2 **Lisburn** Northern Ireland
- 31D4 **Lishui** China
- 31C4 **Li Shui** R China
- 21F6 **Lisichansk** Ukraine
- 14C2 **Lisieux** France
- 21F5 **Liski** Russian Federation
- 13B3 **L'Isle-Adam** France
- 33E3 **Lismore** Australia
- 9C3 **Lismore** Irish Republic
- 31B5 **Litang** China
- 45C2 **Litani** R Lebanon
- 73H3 **Litani** R Surinam
- 64B3 **Litchfield** Illinois, USA
- 61E1 **Litchfield** Minnesota, USA
- 32E4 **Lithgow** Australia
- 20C4 **Lithuania** Republic Europe
- 68B2 **Lititz** USA
- 26G2 **Litovko** Russian Federation
- 63C2 **Little** R USA
- 57F4 **Little Abaco** / The Bahamas
- 44E3 **Little Andaman** / Andaman Islands
- 67C3 **Little Bahama Bank** Bahamas
- 35C1 **Little Barrier** I New Zealand
- 58D1 **Little Belt Mts** USA
- 45B3 **Little Bitter** L Egypt
- 70D3 **Little Cayman** / Cayman Is, Caribbean Sea
- 68C3 **Little Egg Harbor** B USA
- 61E1 **Little Falls** Minnesota, USA
- 68C1 **Little Falls** New York, USA
- 62B2 **Littlefield** USA
- 61E1 **Littlefork** USA
- 61E1 **Little Fork** R USA
- 8E2 **Little Halibut Bank** Sand-bank Scotland
- 7D4 **Littlehampton** England
- 69C2 **Little Inagua** / The Bahamas
- 47C3 **Little Karoo** Mts South Africa
- 66D3 **Little Lake** USA
- 60C1 **Little Missouri** R USA
- 30A4 **Little Nicobar** / Nicobar Is, India
- 57D3 **Little Rock** USA
- 66D3 **Little Rock** USA
- 68B3 **Littlestown** USA
- 60B3 **Littleton** Colorado, USA
- 65E2 **Littleton** New Hampshire, USA
- 28B2 **Liuhé** China
- 31B2 **Liupan Shan** Upland China
- 31B5 **Liuzhou** China
- 17E3 **Livanatais** Greece
- 19F1 **Livani** Latvia
- 67B2 **Live Oak** USA
- 59B3 **Livermore** USA
- 62B2 **Livermore** Mt USA
- 55M5 **Liverpool** Canada
- 7C3 **Liverpool** England
- 54E2 **Liverpool** B Canada
- 7C3 **Liverpool** B England
- 55L2 **Liverpool, C** Canada
- 34D2 **Liverpool Range** Mts Australia
- 56B2 **Livingston** Montana, USA
- 67A1 **Livingston** Tennessee, USA
- 63D2 **Livingston** Texas, USA
- 8D4 **Livingstone** Scotland
- 51C5 **Livingstone** Zambia
- 63C2 **Livingston, L** USA
- 16D2 **Livno** Bosnia-Herzegovina
- 21F5 **Livny** Russian Federation
- 64C2 **Livonia** USA
- 16C2 **Livorno** Italy
- 75D1 **Livramento do Brumado** Brazil
- 51D4 **Liwaale** Tanzania
- 7B5 **Lizard Pt** England
- 16C1 **Ljubljana** Slovenia
- 12G6 **Ljungan** R Sweden
- 12G7 **Ljungby** Sweden
- 12H6 **Ljusdal** Sweden
- 20B3 **Ljusnäs** R Sweden
- 7C4 **Llandeilo** Wales
- 7C4 **Llandoverly** Wales
- 7C3 **Llandrindod Wells** Wales
- 7C3 **Llandudno** Wales
- 7D4 **Llanelli** Wales
- 7C3 **Llangollen** Wales
- 62C2 **Llano** USA
- 62C2 **Llano** R USA
- 56C3 **Llano Estacado** Plat USA
- 72D2 **Llanos Region** Colombia/Venezuela
- 72F7 **Llanos de Chiquitos** Region Bolivia
- 7C4 **Llantrisant** Wales
- 7C3 **Llanwrst** Wales
- Lleida** = Lérida
- 15A2 **Llerena** Spain
- 7B3 **Lleryn** Pen Wales
- 54F4 **Lloyd George, Mt** Canada
- 54H4 **Lloydminster** Canada
- 74C2 **Llullallaco** Mt Argentina/Chile
- 74C2 **Loa** R Chile
- 50B4 **Loange** R Zaïre
- 47D2 **Lobatse** Botswana
- 50B3 **Lobaye** R Central African Republic
- 51B5 **Lobito** Angola
- 8B3 **Lochboisdale** Scotland
- 8C3 **Lochearnhead** Scotland
- 14C2 **Loches** France
- 8C3 **Lochgilhead** Scotland
- 8C2 **Lochnivar** Scotland
- 8D4 **Lochmaben** Scotland
- 8B3 **Lochmaddy** Scotland
- 8D3 **Lochnagar** Mt Scotland
- 8C3 **Loch Ness** Scotland
- 58C1 **Lochsa** R USA
- 8C3 **Lochy, Loch L** Scotland
- 8D4 **Lockerbie** Scotland
- 65D2 **Lock Haven** USA
- 65D2 **Lockport** USA
- 30D3 **Loc Ninh** Vietnam
- 16D3 **Locri** Italy
- 45C3 **Lod** Israel
- 34B3 **Loddon** R Australia
- 20E3 **Lodeynoye Pole** Russian Federation
- 58E1 **Lodge Grass** USA
- 42C3 **Lodhran** Pakistan
- 16B1 **Lodi** Italy
- 59B3 **Lodi** USA
- 50C4 **Lodja** Zaïre
- 50D3 **Lodwar** Kenya
- 19D2 **Łódź** Poland
- 47B3 **Loeriesfontein** South Africa
- 12G5 **Lofoten** Is Norway
- 6D2 **Loftus** England
- 62B1 **Logan** New Mexico, USA
- 56B2 **Logan** Utah, USA
- 54D3 **Logan, Mt** Canada
- 64B2 **Logansport** Indiana, USA
- 15D3 **Logansport** Louisiana, USA
- 68B2 **Loganton** USA
- 50B2 **Logone** R Cameroon/Chad
- 15B1 **Logroño** Spain
- 43E4 **Lohardaga** India
- 12J6 **Lohja** Finland
- 30B2 **Loikaw** Burma
- 12J6 **Loimaa** Finland
- 13B3 **Loing** R France
- 14C2 **Loir** R France
- 14C2 **Loire** R France
- 13B4 **Loiret** Department France
- 72C4 **Loja** Ecuador
- 15B2 **Loja** Spain
- 12K5 **Lokan Tekojärvi** Res Finland
- 13B2 **Lokeren** Belgium
- 27F7 **Lokalski, G Mt** Indonesia
- 50D3 **Lokitaung** Kenya
- 19F1 **Loknya** Russian Federation
- 50C4 **Lokolo** R Zaïre
- 50C4 **Lokoro** R Zaïre
- 55M3 **Loks Land** I Canada
- 18C2 **Lolland** / Denmark
- 58D1 **Lolo** P USA
- 17E2 **Lom** Bulgaria
- 51C4 **Lomami** R Zaïre
- 48A4 **Loma Mts** Guinea/Sierra Leone
- 27F7 **Lomben** / Indonesia
- 27E7 **Lombok** / Indonesia
- 48C4 **Lomé** Togo
- 50C4 **Lomela** Zaïre
- 50C4 **Lomela** R Zaïre
- 8C3 **Lomond, Loch L** Scotland
- 20D4 **Lomonosov** Russian Federation
- 59B4 **Lompoc** USA
- 19E2 **Lomza** Poland
- 44A2 **Lonavale** India
- 74B5 **Loncoche** Chile
- 55K5 **London** Canada
- 7D4 **London** England
- 64C3 **London** USA
- 9C2 **Londonderry** Northern Ireland
- 9C2 **Londonderry County** Northern Ireland
- 74B9 **Londonderry** / Chile
- 32B2 **Londonderry, C** Australia
- 74C3 **Londres** Argentina
- 74F2 **Londrina** Brazil
- 66D1 **Lone Mt** USA
- 66C2 **Lone Pine** USA
- 27H7 **Long** / Papua New Guinea
- 57F4 **Long** / The Bahamas
- 25T2 **Longa, Proliv Str** Russian Federation
- 69H2 **Long B** Jamaica
- 67C2 **Long B** USA
- 56B3 **Long Beach** California, USA
- 65E2 **Long Beach** New York, USA
- 65E2 **Long Branch** USA
- 31D5 **Longchuan** China
- 58C2 **Long Creek** USA
- 7D3 **Long Eaton** England
- 34C4 **Longford** Australia
- 9C3 **Longford** Irish Republic
- 9C3 **Longford County** Irish Republic
- 8E3 **Long Forties Region** N Sea
- 28B2 **Longgang Shan** Mts China
- 31D1 **Longhua** China
- 57F4 **Long I** Bahamas
- 55L4 **Long I** Canada
- 32D1 **Long I** Papua New Guinea
- 57F2 **Long I** USA
- 68D2 **Long Island** Sd USA
- 28B2 **Longjing** China
- 64B1 **Long L** Canada
- 60C1 **Long L** USA
- 55K4 **Longlac** Canada
- 31B5 **Longlin** China
- 8C3 **Long, Loch Inlet** Scotland
- 7E3 **Long Melford** England
- 56C2 **Longmont** USA
- 13C3 **Longny** France
- 61E1 **Long Prairie** USA
- 32D3 **Longreach** Australia
- 31A2 **Longshou Shan** Upland China
- 60B2 **Longs Peak** Mt USA
- 7E3 **Long Sutton** England
- 6C2 **Longtown** England
- 65E1 **Longueuil** Canada
- 13C3 **Longuyon** France
- 57D3 **Longview** Texas, USA
- 56A2 **Longview** Washington, USA
- 14D2 **Longwy** France
- 31A3 **Longxi** China
- 30D3 **Long Xuyen** Vietnam
- 31D4 **Longyan** China
- 31B5 **Longzhou** China
- 13D1 **Lönningen** Germany
- 74B5 **Lonquimay** Chile
- 14D2 **Lons-le-Saunier** France
- 7B4 **Loos** England
- 57F3 **Lookout, C** USA
- 50D4 **Loomalasin** Mt Tanzania
- 25R4 **Lopatka, Mys** C Russian Federation
- 30C3 **Lop Buri** Thailand
- 26C2 **Lop Nur** L China
- 15A2 **Lora del Rio** Spain
- 57E2 **Lorain** USA
- 42B2 **Loralai** Pakistan
- 15B2 **Lorca** Spain
- 41F3 **Lordegān** Iran
- 33E4 **Lord Howe** / Australia
- 37K6 **Lord Howe Rise** Pacific Ocean
- 55J3 **Lord Mayor** B Canada
- 56C3 **Lordsburg** USA
- 75C3 **Lorena** Brazil
- 14B2 **Lorient** France
- 34B3 **Lorne** Australia
- 18B3 **Lörrach** Germany
- 13C3 **Lorraine Region** France
- 56C3 **Los Alamos** USA
- 66B3 **Los Alamos** USA
- 74B5 **Los Angeles** Chile
- 56B3 **Los Angeles** USA
- 66C3 **Los Angeles** Aqueduct USA
- 59B3 **Los Banos** USA
- 59B3 **Los Gatos** USA
- 16C2 **Lošinj** / Croatia
- 74B5 **Los Lagos** Chile
- 62A2 **Los Lunas** USA
- 70B2 **Los Mochis** Mexico
- 66B3 **Los Olivos** USA
- 72E1 **Los Roques, Islas** Venezuela
- 8D3 **Lossie** R Scotland
- 8D3 **Lossiemouth** Scotland
- 69E4 **Los Testigos** Is Venezuela
- 66C3 **Lost Hills** USA

- 58D1 **Lost Trail P** USA
 74B4 **Los Vilos** Chile
 14C3 **Lot R** France
 8D4 **Lothian Region** Scotland
 50D3 **Lotikipi Plain Kenya/**
 Sudan
 50C4 **Loto Zaire**
 47D1 **Lotsane R** Botswana
 12K5 **Lotta R** Finland/Russian
 Federation
 14B2 **Loudéac** France
 48A3 **Louga** Senegal
 7D3 **Loughborough** England
 54H2 **Lougheed I** Canada
 64C3 **Louisa** USA
 27E6 **Louisa Reef S** China Sea
 33E2 **Louise Arch** Papua
 New Guinea
 57D3 **Louisiana State** USA
 47D1 **Louis Trichardt** South
 Africa
 67B2 **Louisville** Georgia, USA
 57E3 **Louisville** Kentucky, USA
 63E2 **Louisville** Mississippi,
 USA
 20E2 **Loukhi** Russian
 Federation
 61D2 **Loup R** USA
 14B3 **Lourdes** France
Lourenço Marques =
Maputo
 34C2 **Louth** Australia
 7D3 **Louth** England
 9C3 **Louth County** Irish
 Republic
Louvain = Leuven
 14C2 **Louviers** France
 20E4 **Lovat R** Russian
 Federation
 17E2 **Lovech** Bulgaria
 60B2 **Loveland** USA
 60B3 **Loveland P** USA
 58E2 **Lovell** USA
 59C2 **Lovelock** USA
 16C1 **Lòvere** Italy
 62B2 **Lovington** USA
 20F2 **Lowzero** Russian
 Federation
 55K3 **Low,C** Canada
 57F2 **Lowell** Massachusetts,
 USA
 58B2 **Lowell** Oregon, USA
 68E1 **Lowell** USA
 58C1 **Lower Arrow** L Canada
 35B2 **Lower Hutt** New Zealand
 66A1 **Lower Lake** USA
 61D1 **Lower Red L** USA
 7E3 **Lowestoft** England
 19D2 **Łowicz** Poland
 34B2 **Loxton** Australia
 47C3 **Loxton** South Africa
 68B2 **Loyalsock Creek R** USA
 33F3 **Loyalty Is** New Caledonia
 17D2 **Loznica** Serbia,
 Yugoslavia
 24H3 **Lozva R** Russian
 Federation
 51C5 **Luacano** Angola
 51C4 **Luachimo** Angola
 50C4 **Lualaba R** Zaire
 51C5 **Luampa** Zambia
 51C5 **Luán** Angola
 31D3 **Lu'an** China
 51B4 **Luanda** Angola
 51B5 **Luando R** Angola
 51C5 **Luanginga R** Angola
 30C1 **Luang Namtha** Laos
 30C2 **Luang Prabang** Laos
 51B4 **Luangue R** Angola
 51D5 **Luangwa R** Zambia
 31D1 **Luan He R** China
 31D1 **Luanping** China
 51C5 **Luanshya** Zambia
 51C5 **Luapula R** Zaire
 15A1 **Luarca** Spain
 51B4 **Lubalo** Angola
 19F2 **L'uban** Belorussia
 51B5 **Lubango** Angola
 56C3 **Lubbock** USA
 18C2 **Lübeck** Germany
 50C4 **Lubefu** Zaire
 50C4 **Lubefu R** Zaire
 50C3 **Lubero** Zaire
 51C4 **Lubilash R** Zaire
 19E2 **Lublin** Poland
 21E5 **Lubny** Ukraine
 51C4 **Lubudi** Zaire
 51C4 **Lubudi R** Zaire
 27D7 **Lubuklinggau** Indonesia
 51C5 **Lubumbashi** Zaire
 50C4 **Lubutu** Zaire
 75A1 **Lucas** Brazil
 67C3 **Lucaya** Bahamas
 16C2 **Lucca** Italy
 8C4 **Luce B** Scotland
 63E2 **Lucedale** USA
 19D3 **Lucanec** Slovakia
Lucerne = Luzern
 62A2 **Lucero** Mexico
 31C5 **Luchuan** China
 66B2 **Lucia** USA
 18C2 **Luckenwalde** Germany
 47C2 **Luckhoff** South Africa
 43E3 **Lucknow** India
 51C5 **Lucusse** Angola
 13D2 **Lüdenscheid** Germany
 47B2 **Lüderitz** Namibia
 42D2 **Ludhiana** India
 64B2 **Ludington** USA
 59C4 **Ludlow** California, USA
 7C3 **Ludlow** England
 68D1 **Ludlow** Vermont, USA
 17F2 **Ludogorie Upland**
 Bulgaria
 67B2 **Ludowici** USA
 17E1 **Luduş** Romania
 12H6 **Ludvika** Sweden
 18B3 **Ludwigsburg** Germany
 18B3 **Ludwigshafen** Germany
 18C2 **Ludwigslust** Germany
 50C4 **Luebo** Zaire
 50C4 **Luema R** Zaire
 51C4 **Luembe R** Angola
 51B5 **Luena** Angola
 51C5 **Luene R** Angola
 31B3 **Lüeyang** China
 31D5 **Lufeng** China
 57D3 **Lufkin** USA
 20D4 **Luga** Russian Federation
 20D4 **Luga R** Russian
 Federation
 16B1 **Lugano** Switzerland
 51D5 **Lugela** Mozambique
 51D5 **Lugenda R**
 Mozambique
 9C3 **Lugnaquilla,Mt** Irish
 Republic
 15A1 **Lugo** Spain
 17E1 **Lugo** Romania
 45D2 **Luhfi, Wadi** Jordan
 31A3 **Luhuo** China
 51B4 **Lui R** Angola
 51C5 **Luiana** Angola
 51C5 **Luiana R** Angola
Luichow Peninsula =
Leizhou Bandao
 20D2 **Luiro R** Finland
 51C5 **Luishia** Zaire
 26C4 **Luixi** China
 51C4 **Luiza** Zaire
 31D3 **Lujiang** China
 50B4 **Lukenie R** Zaire
 59D4 **Lukeville** USA
 50B4 **Lukolela** Zaire
 19E2 **Łuków** Poland
 50C4 **Lukuga R** Zaire
 51C5 **Lukulu** Zambia
 20C2 **Lule R** Sweden
 12J5 **Luleå** Sweden
 17F2 **Lülsburg** Turkey
 31C2 **Lüliang Shan Mts** China
 63C3 **Luling** USA
 50C3 **Lulonga R** Zaire
Luluaburg = Kananga
Lumbala Kaquengue
 Angola
 57F3 **Lumberton** USA
 20G2 **Lumbovka** Russian
 Federation
 43G3 **Lumding** India
 51C5 **Lumeje** Angola
 35A3 **Lumsden** New Zealand
 12G7 **Lund** Sweden
 51D5 **Lundazi** Zambia
 51D6 **Lundi R** Zimbabwe
 7B4 **Lundy /** England
 18C2 **Lüneburg** Germany
 13D3 **Lunéville** France
 51C5 **Lunga R** Zambia
 43G4 **Lunglei** India
 51B5 **Lungue Bungo R** Angola
 19F2 **Luninec** Belorussia
 66C1 **Luning** USA
 50B4 **Luobomo** Congo
 31B5 **Luocheng** China
 31C5 **Luoding** China
 31C5 **Luohe** China
 31C3 **Luo He R** Henan, China
 31B2 **Luo He R** Shaanxi, China
 31C4 **Luoxiao Shan Hills** China
 31C3 **Luoyang** China
 50B4 **Luozu** Zaire
 51C5 **Lupane** Zimbabwe
 51D5 **Lupilichi** Mozambique
Lu Qu R = Tao He
 74E3 **Luque** Paraguay
 13D4 **Lure** France
 9C2 **Lurgan** Northern Ireland
 51D5 **Lurio R** Mozambique
 41E3 **Luristan Region** Iran
 51C5 **Lusaka** Zambia
 50C4 **Lusambo** Zaire
 17D2 **Lushnjë** Albania
 50D4 **Lushoto** Tanzania
 26C4 **Lushui** China
 31E2 **Lüshun** China
 60C2 **Lusk** USA
 7D4 **Luton** England
 21D5 **Lutsk** Ukraine
 50E3 **Luq** Somalia
 61D2 **Luverne** USA
 51C4 **Luvua R** Zaire
 51D4 **Luwegu R** Tanzania
 51D5 **Luwingu** Zambia
 27F7 **Luwuk** Indonesia
 14D2 **Luxembourg** Luxembourg
 13D3 **Luxembourg Grand**
 Duchy NW Europe
 13D4 **Luxeuil-les-Bains** France
 31A5 **Luxi** China
 49F2 **Luxor** Egypt
 20H3 **Luza** Russian Federation
 20H3 **Luza R** Russian
 Federation
 16B1 **Luzern** Switzerland
 68D1 **Luzerne** USA
 31B5 **Luzhai** China
 31B4 **Luzhi** China
 31B4 **Luzhou** China
 75C2 **Luziânia** Brazil
 27F5 **Luzon /** Philippines
 27F5 **Luzon Str** Philippines
 19E3 **L'vov** Ukraine
 8D2 **Lybster** Scotland
 12H6 **Lycksele** Sweden
 7E4 **Lydd** England
 51C6 **Lydenburg** South Africa
 56B3 **Lyell,Mt** USA
 68B2 **Lykens** USA
 58D2 **Lyman** USA
 7C4 **Lyme B** England
 7C4 **Lyme Regis** England
 7D4 **Lynton** England
 57F3 **Lynchburg** USA
 34A2 **Lyndhurst** Australia
 65E2 **Lynn** USA
 67A2 **Lynn Haven** USA
 54H4 **Lynn Lake** Canada
 7C4 **Lynton** England
 54H3 **Lynx L** Canada
 14C2 **Lyon** France
 67B2 **Lyons** Georgia, USA
 68B1 **Lyons** New York, USA
 32A3 **Lyons R** Australia
 20K4 **Lys'va** Russian Federation
 6C3 **Lytham St Anne's**
 England
 35B2 **Lyttelton** New Zealand
 66A1 **Lytton** USA
 19F2 **Lyubeshov** Ukraine
 20F4 **Lyublino** Russian
 Federation

M

 30C1 **Ma R** Laos/Vietnam
 45C2 **Ma'agan** Jordan
 45C2 **Ma'alot Tarshiha** Israel
 40C3 **Ma'an** Jordan
 31D3 **Ma'anshan** China
 45D1 **Ma'arrat an Nu'mān** Syria
 13C2 **Maas R** Netherlands
 13C2 **Maaseik** Belgium
 18B2 **Maasricht** Netherlands
 47E1 **Mabalane** Mozambique
 73E2 **Mabaruma** Guyana
 7E3 **Mablethorpe** England
 51D6 **Mabote** Mozambique
 19E2 **Maibrita** Belorussia
 75D3 **Macacá** Brazil
 56D3 **McAlester** USA
 56D4 **McAllen** USA
 51D5 **Macaloge** Mozambique
 73H3 **Macapá** Brazil
 75D2 **Macarani** Brazil
 72C4 **Macas** Ecuador
 73L5 **Macau** Brazil
 31C5 **Macau Dependency**
 SE Asia
 75D1 **Macabás** Brazil
 50C3 **MB'ari R** Central African
 Republic
 58C2 **McCall** USA
 62B2 **McCamey** USA
 58D2 **McCammon** USA
 7C3 **Macclesfield** England
 55K1 **McClintock B** Canada
 54H2 **McClintock Chan** Canada
 68B2 **McClure** USA
 66B2 **McClure,L** USA
 54G2 **McClure Str** Canada
 63D2 **McComb** USA
 60C2 **McConaughy,L** USA
 68B3 **McConnellsburg** USA
 56C2 **McCook** USA
 55L2 **Macculloch,C** Canada
 54F4 **McDama** Canada
 58C2 **McDermitt** USA
 58D1 **McDonald Peak Mt** USA
 32C3 **McDonnell Ranges Mts**
 Australia
 8D3 **MacDuff** Scotland
 15A1 **Macedo de Cavaleiros**
 Portugal
 17E2 **Macedonia Republic**
 Yugoslavia
 73L5 **Maceió** Brazil
 48B4 **Macenta** Guinea
 16C2 **Macerata** Italy
 63D2 **McGehee** USA
 59D3 **McGill** USA
 54C3 **McGrath** USA
 58D1 **McGuire,Mt** USA
 75C3 **Machado** Brazil
 51D6 **Machaila** Mozambique
 50D4 **Machakos** Kenya
 72C4 **Machala** Ecuador
 51D6 **Machaze** Mozambique
 44B2 **Macherla** India
 45C2 **Machgharab** Lebanon
 65F2 **Machias** USA
 44C2 **Machilipatnam** India
 72D1 **Machiques** Venezuela
 72D6 **Machu-Picchu Hist Site**
 Peru
 7C3 **Machynlleth** Wales
 51D6 **Macia** Mozambique
Macias Nguema I =
Bioko
 60C1 **McIntosh** USA
 34C1 **Macintyre R** Australia
 60B3 **Mack** USA
 32D3 **Mackay** Australia
 58D2 **Mackay** USA
 32B3 **Mackay,L** Australia
 33H1 **McKean /**
 Phoenix Islands
 65D2 **McKeesport** USA
 54F3 **Mackenzie R** Canada
 54E3 **Mackenzie B** Canada
 54G2 **Mackenzie King I** Canada
 54E3 **Mackenzie Mts** Canada
 64C1 **Mackinac,Str of** USA
 64C1 **Mackinaw City** USA
 54C3 **McKinley, Mt** USA
 63C2 **McKinney** USA
 55L2 **Mackinson Inlet B**
 Canada
 66C3 **McKittrick** USA
 34D2 **Macksville** Australia
 60C1 **McLaughlin** USA
 34D1 **Maclean** Australia
 47D3 **Maclear** South Africa
 54G4 **McLennan** Canada
 54G3 **McLeod B** Canada
 32A3 **McLeod,L** Australia
 58B2 **McLoughlin,Mt** USA
 54E3 **Macmillan R** Canada
 62B2 **McMillan,L** USA
 58B1 **McMinnville** Oregon, USA
 67A1 **McMinnville** Tennessee,
 USA
 76F7 **McMurdo Base**
 Antarctica
 59E4 **McNary** USA
 64A2 **Macomb** USA
 16B2 **Macomer** Sardinia, Italy
 51D5 **Macomia** Mozambique
 14C2 **Macon** France
 57E3 **Macon** Georgia, USA
 61E3 **Macon** Missouri, USA
 51C5 **Macondo** Angola
 63C1 **McPherson** USA
 34C2 **Macquarie R** Australia
 34C4 **Macquarie Harbour B**
 Australia
 36J7 **Macquarie Is** Australia
 34D2 **Macquarie,L** Australia
 67B2 **McRae** USA
 76F11 **Mac Robertson Land**
 Region Antarctica
 54G3 **McTavish Arm B** Canada
 54F3 **McVicar Arm B** Canada
 45C3 **Mädabā** Jordan
 50C2 **Madadi Well** Chad
 46J9 **Madagascar /** Indian
 Ocean
 36D6 **Madagascar Basin** Indian
 Ocean
 50B1 **Madama** Niger
 32D1 **Madang** Papua New
 Guinea
 48C3 **Madaoua** Niger
 43F4 **Madaripur** Bangladesh
 41F2 **Madau** Turkmenistan
 65D1 **Madavaska R** Canada
 48A1 **Madeira I** Atlantic Ocean
 72F5 **Madeira R** Brazil
 19F2 **M'adel** Belorussia
 55M5 **Madeleine Iles de la**
 Canada
 61E2 **Madelia** USA
 70B2 **Madera** Mexico
 59B3 **Madera** USA
 44A2 **Madgaon** India
 43F3 **Madhubani** India
 43E4 **Madhya Pradesh State**
 India
 44B3 **Madikeri** India
 50B4 **Madimba** Zaire
 50B4 **Madingo** Congo
 50B4 **Madingou** Congo
 57E3 **Madison** Indiana, USA
 61D1 **Madison** Minnesota, USA
 61D2 **Madison** Nebraska, USA
 61D2 **Madison S** Dakota, USA
 57E2 **Madison** Wisconsin, USA
 58D1 **Madison R** USA
 64B3 **Madisonville** Kentucky,
 USA
 63C2 **Madisonville** Texas, USA
 50D3 **Mado Gashi** Kenya
 44C3 **Madras** India
 58B2 **Madras** USA
 74A8 **Madre de Dios /** Chile
 72E6 **Madre de Dios R** Bolivia
 70C2 **Madre, Laguna** Mexico
 63C3 **Madre, Laguna** USA
 15B1 **Madrid** Spain
 15B2 **Madridejos** Spain
 27E7 **Madura /** Indonesia
 44B4 **Madurai** India
 29C3 **Maebashi** Japan
 30B3 **Mae Khlong R** Thailand
 30B4 **Mae Luang R** Thailand
 30C2 **Mae Nam Mun R**
 Thailand
 30B2 **Mae Nam Ping R**
 Thailand
 28A3 **Maengsan** N Korea
 51E5 **Maevatanana**
 Madagascar
 33F2 **Maewo /** Vanuatu
 47D2 **Mafeteng** Lesotho
 34C3 **Maffra** Australia
 51D4 **Mafia I** Tanzania
 47D2 **Mafikeng** South Africa
 74G3 **Mafra** Brazil
 40C3 **Mafraq** Jordan
 25R4 **Magadan** Russian
 Federation
 74B8 **Magallanes, Estrecho de**
 Str Chile
 72D2 **Magangué** Colombia
 56B3 **Magdalena** Mexico
 62A2 **Magdalena** USA
 72D2 **Magdalena R** Colombia
 70A2 **Magdalena, Bahia** Mexico
 70A2 **Magdalena, Isla** Mexico
 18C2 **Magdeburg** Germany
 73B3 **Magé** Brazil
 16B1 **Maggiore, L** Italy
 40B4 **Maghāgha** Egypt
 45B3 **Maghāra, Gebel Mt**
 Egypt
 9C2 **Maghera** Northern Ireland
 9C2 **Magherafelt** Northern
 Ireland
 17D2 **Maglie** Italy
 20K5 **Magnitogorsk** Russian
 Federation
 63D2 **Magnolia** USA
 51D5 **Magogé** Mozambique
 65E1 **Magog** Canada
 66D2 **Magruder Mt** USA
 73J4 **Maguarinho, Cabo C**
 Brazil
 47E2 **Magude** Mozambique
 55J3 **Maguse River** Canada
 30B1 **Magwe** Burma
 21H8 **Mahābād** Iran
 43F3 **Mahabharat Range Mts**
 Nepal
 44A2 **Mahād** India
 42D4 **Mahadeo Hills** India
 68A2 **Mahaffey** USA
 51E5 **Mahajabaga, Baie de B**
 Madagascar
 51E5 **Mahajanga** Madagascar
 47D1 **Mahalapye** Botswana
 43E4 **Mahānadi R** India
 51E5 **Mahanoro** Madagascar
 68B2 **Mahanoy City** USA
 44A2 **Mahārāshtra State** India
 43E4 **Mahāsaman** India
 30C2 **Maha Sarakham** Thailand
 51E5 **Mahavavy R**
 Madagascar
 44B2 **Mahbūbnagar** India
 48D1 **Mahdia** Tunisia
 44B3 **Mahe** India
 51D4 **Mahenge** Tanzania
 42C4 **Mahesāna** India
 35C1 **Mahia Pen** New Zealand
 61D1 **Mahnomen** USA
 42D3 **Mahoba** India
 15C2 **Mahón** Spain
 48D1 **Mahres** Tunisia
 42C4 **Mahuva** India
 72D1 **Maicao** Colombia
 7D4 **Maidenhead** England
 7E4 **Maidstone** England
 50B2 **Maiduguri** Nigeria
 43E4 **Maihar** India
 43G4 **Majidi** Bangladesh
 43E4 **Maikala Range Mts** India
 42A1 **Maimana** Afghanistan
 64C1 **Main Chan** Canada
 50B4 **Mai-Ndombe, L** Zaire
 57G2 **Maine State, USA**
 8D2 **Mainland /** Scotland
 42D3 **Mainpuri** India
 51E5 **Maintirano** Madagascar
 18B2 **Mainz** Germany
 48A4 **Maio /** Cape Verde
 74C4 **Maipó, Vol** Argentina/
 Chile
 72E1 **Maiquetia** Venezuela
 43G3 **Mairābāri** India
 43G4 **Maishkhal I** Bangladesh
 32E4 **Maitland** New South
 Wales, Australia
 76F12 **Maitri Base** Antarctica
 70D3 **Maiz, Isla del** Caribbean
 Sea
 29D3 **Maizuru** Japan
 32A1 **Majene** Indonesia
 72D7 **Majes R** Peru
 50D3 **Maji** Ethiopia
 31D2 **Majia He R** China
 15C2 **Majorca /** Balearic Is,
 Spain
Majunga = Mahajanga
 27E7 **Makale** Indonesia
 43F3 **Makalu Mt** China/Nepal
 50B3 **Makanza** Zaire

- 20K2 **Makarikha** Russian Federation
 16D2 **Makarska** Croatia
 20G4 **Makaryev** Russian Federation
Makassar = Ujung Pandang
 27E7 **Makassar Str** Indonesia
 21J6 **Maket** Kazakhstan
 48A4 **Makeni** Sierra Leone
 13C1 **Makervard Polder** Netherlands
 21F6 **Makeyevka** Ukraine
 51C6 **Makgadikgadi Salt Pan** Botswana
 21H7 **Makhchakala** Russian Federation
 50D4 **Makindu** Kenya
Makkah = Mecca Saudi Arabia
 55N4 **Makkovik** Canada
 19E3 **Mako** Hungary
 50B3 **Makokou** Gabon
 35C1 **Makorako** Mt New Zealand
 50B3 **Makoua** Congo
 42C3 **Makrana** India
 42A3 **Makran Coast Range** Mts Pakistan
 16B3 **Makthar** Tunisia
 21G8 **Maku** Iran
 50C4 **Makumbi** Zaire
 48C4 **Makurdi** Nigeria
 44B3 **Maklaba** Coast India
 48C4 **Malabo** Equatorial Guinea
Malacca = Melaka
 30C5 **Malacca, Str of SE Asia**
 58D2 **Malad City** USA
 72D2 **Malaga** Colombia
 15B2 **Malaga** Spain
 62B2 **Malaga** USA
 51E6 **Malaimbandy** Madagascar
 33F1 **Malaita** I Solomon Islands
 50D3 **Malakal** Sudan
 42C2 **Malakand** Pakistan
 27F6 **Malanbang** Philippines
 27E7 **Malang** Indonesia
 51B4 **Malanje** Angola
 48C3 **Malanville** Benin
 25S3 **Mal Anyuy** R Russian Federation
 12H7 **Malaren** L Sweden
 65D1 **Malartic** Canada
 21F8 **Malatya** Turkey
 51D5 **Malawi Republic** Africa
Malawi, L = Nyasa, L
 41E3 **Malayer** Iran
 27D6 **Malaysia Federation** SE Asia
 40D2 **Malazgirt** Turkey
 19D2 **Malbork** Poland
 18C2 **Malchin** Germany
 63E1 **Malden** USA
 39F5 **Maldives** Is Indian Ocean
 35E4 **Maldives Ridge** Indian Ocean
 7E4 **Maldon** England
 74F4 **Maldonado** Uruguay
 42C4 **Malegao** India
 18D3 **Malé Karpaty Upland** Slovakia
 33F2 **Malekula** I Vanuatu
 51D5 **Malema** Mozambique
 20F3 **Malen'ga** Russian Federation
 13B3 **Malisherbes** France
 42B2 **Malistán** Afghanistan
 12H5 **Maligomaj** L Sweden
 20B3 **Maligomaj** R Sweden
 50C2 **Malha Well** Sudan
 58C2 **Malheur** L USA
 48B3 **Mali Republic** Africa
 30B3 **Mali Kyun** I Burma
 19F2 **Malin** Ukraine
 27E6 **Malinau** Indonesia
 50E4 **Malindi** Kenya
Malines = Mechelen
 10B2 **Malin Head Pt** Irish Republic
 42D4 **Malikpur** India
 17F2 **Malikara** Turkey
 17F2 **Maliko Turnovo** Bulgaria
 8C3 **Mallaig** Scotland
 49F2 **Mallawi** Egypt
Mallorca I = Majorca
 12G6 **Malm** Norway
 12J5 **Malmberget** Sweden
 13D2 **Malmédy** Germany
 7C4 **Malmesbury** England
 47B3 **Malmesbury** South Africa
 12G7 **Malmö** Sweden
 20J4 **Malmzyh** Russian Federation
 65E2 **Malone** USA
 47D2 **Maloti Mts** Lesotho
 12F6 **Måloy** Norway
 20J2 **Malozemel'skaya Tundra** Plain Russian Federation
 71B3 **Malpelo** I Colombia
 42D3 **Malpura** India
 58D2 **Malta** Idaho, USA
 56C2 **Malta** Montana, USA
 16C3 **Malta** I and Republic Medit Sea
 16C3 **Malta Chan** Italy/Malta
 47B1 **Maltahöhe** Namibia
 6D2 **Malton** England
 45D2 **Mal'tia, Jabal Mt** Syria
 12G6 **Malung** Sweden
 44A2 **Malvan** India
 63D2 **Malvern** USA
 47E1 **Malvernia** Mozambique
Malvinas, Islas = Falkland Islands
 42D4 **Malwa Plat** India
 21G7 **Malyi Kavkaz** Mts Azerbaijan/Georgia
 25Q2 **Malyi Lyakhovskiy, Ostrov** I Russian Federation
 25M2 **Malyi Taymyr, Ostrov** I Russian Federation
 21H6 **Malyi Uzen' R** Kazakhstan
 25N4 **Mama** Russian Federation
 20J4 **Mamadysh** Russian Federation
 50C3 **Mambasa** Zaire
 32C1 **Mamberamo** R Australia
 27G7 **Mamberamo R** Indonesia
 50B3 **Mambéré** R Central African Republic
 48C4 **Mamfé** Cameroon
 59D4 **Mammoth** USA
 64B3 **Mammoth Cave Nat PK** USA
 66C2 **Mammoth Pool Res** USA
 72E6 **Mamoré** R Bolivia/Brazil
 48A3 **Mamou** Guinea
 51E5 **Mampikony** Madagascar
 48B4 **Mampong** Ghana
 45C3 **Mamshit** Hist Site Israel
 27E7 **Mamuju** Indonesia
 47C1 **Mamuno** Botswana
 48B4 **Man** Ivory Coast
 66E5 **Mana** Hawaiian Islands
 51E6 **Manabo** Madagascar
 72F4 **Manacapuru** Brazil
 15C2 **Manacor** Spain
 27F6 **Manado** Indonesia
 72A1 **Managua** Nicaragua
 70D3 **Managua, L de** Nicaragua
 51E6 **Manakara** Madagascar
 32D1 **Manam** I Papua New Guinea
 51E5 **Mananara** Madagascar
 51E6 **Mananjary** Madagascar
 35A3 **Manapouri** New Zealand
 35A3 **Manapouri, L** New Zealand
 39G1 **Manas** China
 43G3 **Manas** R Bhutan
 24K5 **Manas Hu** L China
 43E3 **Manaslu Mt** Nepal
 68C2 **Manasquan** USA
 73G4 **Manaus** Brazil
 21E8 **Manavgat** Turkey
 40C2 **Manbij** Syria
 6B2 **Man, Calf of** I Isle of Man, British Islands
 64B2 **Mancelona** USA
 44B2 **Manchester** India
 65E2 **Manchester** Connecticut, USA
 7C3 **Manchester** England
 64C3 **Manchester** Kentucky, USA
 57F2 **Manchester** New Hampshire, USA
 68B2 **Manchester** Pennsylvania, USA
 67A1 **Manchester** Tennessee, USA
 68D1 **Manchester** Vermont, USA
 26F2 **Manchuria Division** China
 41F4 **Mand** R Iran
 51D5 **Manda** Tanzania
 75B3 **Mandaguarí** Brazil
 12F7 **Mandal** Norway
 27G7 **Mandala, Peak** Mt Indonesia
 30B1 **Mandalay** Burma
 26D2 **Mandalgovi** Mongolia
 56C2 **Mandan** USA
 50E3 **Mandera** Ethiopia
 69H1 **Mandeville** Jamaica
 42D2 **Mandi** India
 51D5 **Mandimba** Mozambique
 75A2 **Mandiore, Lagoa** Brazil
 43E4 **Mandia** India
 51E5 **Mandritsara** Madagascar
 42D4 **Mandsaur** India
 17D2 **Manduria** Italy
 42B4 **Mandvi** India
 44B3 **Mandya** India
 43E4 **Manendragarh** India
 19F2 **Manevichi** Ukraine
 40B4 **Manfalut** Egypt
 16D2 **Manfredonia** Italy
 75D1 **Manga** Brazil
 50B2 **Manga** Desert Region Niger
 35C1 **Mangakino** New Zealand
 17F2 **Mangalia** Romania
 50C2 **Mangalmé** Chad
 44A3 **Mangalore** India
 43H4 **Mangin Range** Mts Burma
 26C3 **Mangnai** China
 48C3 **Mango** Togo
 51D5 **Mangoché** Malawi
 51E6 **Mangoky** R Madagascar
 27F7 **Mangole** I Indonesia
 42B4 **Mangral** India
 75B4 **Manguairinha** Brazil
 25O4 **Mangui** China
 62C2 **Mangum** USA
 21J7 **Mangyshlak, Poluostrov** Pen Kazakhstan
 56D3 **Manhattan** USA
 47E2 **Manhica** Mozambique
 73K8 **Manhuacu** Brazil
 51E5 **Mania** R Madagascar
 51D5 **Manica** Mozambique
 55M5 **Manicouagan** R Canada
 55M5 **Manicouagan, Réservoir** Canada
 41E4 **Manifah** Saudi Arabia
 27F5 **Manila** Philippines
 58E2 **Manila** USA
 34D2 **Manilla** Australia
 48B3 **Maninian** Ivory Coast
 43G4 **Manipur** R Burma/India
 43G4 **Manipur** State India
 21D8 **Manisa** Turkey
 10C3 **Man, Isle of** Irish Sea
 64B2 **Manistee** USA
 64B2 **Manistee** R USA
 64B1 **Manistiquia** USA
 54J4 **Manitoba Province** Canada
 54J4 **Manitoba, L** Canada
 60D1 **Manitow** Canada
 64B1 **Manitou** Is USA
 55K5 **Manitoulin** I Canada
 60C3 **Manitou Springs** USA
 64C1 **Manitowik** L Canada
 64B2 **Manitowoc** USA
 65D1 **Maniwaki** Canada
 72C2 **Manizales** Colombia
 51E6 **Manja** Madagascar
 32A4 **Manjimup** Australia
 44B2 **Manjra** R India
 57D2 **Mankato** USA
 48B4 **Mankono** Ivory Coast
 35B1 **Manly** New Zealand
 42C4 **Manmād** India
 34A2 **Mannahill** Australia
 44B4 **Mannar** Sri Lanka
 44B4 **Mannār, G of** India
 44B3 **Mannārgudi** India
 18B3 **Mannheim** Germany
 67B2 **Manning** USA
 34A2 **Mannum** Australia
 48A4 **Mano** Sierra Leone
 32C1 **Manokwari** Indonesia
 51C4 **Manono** Zaire
 30B3 **Manoron** Burma
 55L4 **Manouane, Lac** Canada
 29C3 **Mano-wan** B Japan
 28B2 **Manp'o** N Korea
 42D2 **Manša** India
 51C5 **Manša** Zambia
 55K3 **Manseil** I Canada
 63D1 **Mansefield** Arkansas, USA
 34C3 **Mansfield** Australia
 7D3 **Mansfield** England
 63D2 **Mansfield** Louisiana, USA
 68E1 **Mansfield** Massachusetts, USA
 57E2 **Mansfield** Ohio, USA
 65D2 **Mansfield** Pennsylvania, USA
 75B2 **Manso** R Brazil
 27H5 **Mansuy Deep** Pacific Ocean
 72B4 **Manta** Ecuador
 28A2 **Mantap-san** Mt N Korea
 72C6 **Mantaro** R Peru
 66B2 **Manteca** USA
 67C1 **Manteo** USA
 14C2 **Manetes** France
 59D3 **Manti** USA
 75C3 **Manriqueira, Serra da** Mts Brazil
 16C1 **Mantova** Italy
 12J6 **Mantta** Finland
 20G4 **Mantua** = Mantova
 20G4 **Manurovo** Russian Federation
 62B3 **Manuel Benavides** Mexico
 75B3 **Manuel Ribas** Brazil
 27F6 **Manukan** Philippines
 33G4 **Manukau** New Zealand
 27H7 **Manus** I Pacific Ocean
 15B2 **Manzaneras** Spain
 70E2 **Manzanillo** Cuba
 70B3 **Manzanillo** Mexico
 25N5 **Manzhouli** China
 45D3 **Manzil** Jordan
 51D6 **Manzini** Swaziland
 50B2 **Mao** Chad
 27G7 **Maoke, Pegunungan** Mts Indonesia
 31A2 **Maomao Shan** Mt China
 31C5 **Maoming** China
 51D6 **Mapai** Mozambique
 43E2 **Mapam Yumco** L China
 27G6 **Mapia Is** Pacific Ocean
 27E6 **Mapin** I Philippines
 54H5 **Maple Creek** Canada
 47E1 **Mapulanguene** Mozambique
 47E2 **Maputo** Mozambique
 47E2 **Maputo** R Mozambique
 47E2 **Maputo, Baía de** B Mozambique
Ma Qu = Huang He
 31A3 **Maqu** China
 43F3 **Maquan He** R China
 50B4 **Maquela do Zombo** Angola
 74C6 **Maquincho** Argentina
 73J5 **Marabá** Brazil
 72D1 **Maracaibo** Venezuela
 72D2 **Maracaibo, Lago de** Venezuela
 73H3 **Maracá, Ilha de** I Brazil
 75A3 **Maracaju** Brazil
 75A3 **Maracaju, Serra de** Mts Brazil
 75D1 **Maracás** Brazil
 72E1 **Maracay** Venezuela
 49D2 **Marādah** Libya
 48C3 **Maradi** Niger
 21H8 **Marāgheh** Iran
 73J4 **Marajó, Baía de** B Brazil
 73H4 **Marajó, Ilha de** I Brazil
 28E5 **Marakech** Morocco
 50D3 **Maralal** Kenya
 33F1 **Maramasike** I Solomon Islands
Maramba = Livingstone
 59D4 **Marana** USA
 21H8 **Marand** Iran
 75C1 **Maranhão** R Brazil
 73J4 **Maranhão State** Brazil
 34C1 **Maranoa** R Australia
 72C4 **Marañón** R Peru
 21F8 **Maras** Turkey
 55K5 **Marathon** Canada
 67B4 **Marathon** Florida, USA
 68B1 **Marathon** New York, USA
 62B2 **Marathon** Texas, USA
 75E1 **Marau** Brazil
 27F6 **Marawi** Philippines
 15B2 **Marbella** Spain
 32A3 **Marble Bar** Australia
 59D3 **Marble Canyon** USA
 47D2 **Marble Hall** South Africa
 68E1 **Marblehead** USA
 18B2 **Marburg** Germany
Mar Cantabrico = Biscay, B of
 51B5 **Marca, Punta da** Pt Angola
 18B2 **Marche** Belgium
 13C2 **Marche-en-Famenne** Belgium
 15A2 **Marchena** Spain
 74D4 **Mar Chiquita, Lagoa** L Argentina
 67B3 **Marco** USA
 65E2 **Marcy, Mt** USA
 42C2 **Mardan** Pakistan
 74E5 **Mar del Plata** Argentina
 21G8 **Mardin** Turkey
 33F3 **Maré** I New Caledonia
 50D2 **Maré** R Eritrea/Ethiopia
 27H8 **Maréba** Australia
 8C3 **Marée, Loch** L Scotland
 50E3 **Mareeq** Somalia
 62B2 **Marfa** USA
 68C1 **Margaretville** USA
 69E4 **Margarita, Isla** Venezuela
 72F1 **Margarita, Islas de** Venezuela
 29C2 **Margaritovo** Russian Federation
 7E4 **Margate** England
 17E1 **Marghita** Romania
 34C4 **Maria** I Australia
 27H5 **Marianas** Is Pacific Ocean
 36J4 **Mariana Trench** Pacific Ocean
 43G3 **Mariāni** India
 63D2 **Marianna** Arkansas, USA
 67A2 **Marianna** Florida, USA
 72B2 **Mariato, Puerta** Panama
 57G4 **Maria Van Diemen, C** New Zealand
 18D3 **Mariazell** Austria
 16D1 **Maribor** Slovenia
 47D1 **Marico** R Botswana/ South Africa
 66C3 **Maricopa** USA
 50C3 **Maridi** Sudan
 78F5 **Marie Byrd Land** Region Antarctica
 69E3 **Marie Galante** I Caribbean Sea
 12H6 **Mariehamn** Finland
 13C2 **Mariembourg** Belgium
 73H2 **Marienburg** Surinam
 47B1 **Mariental** Namibia
 12G7 **Mariestad** Sweden
 67B2 **Marietta** Georgia, USA
 64C3 **Marietta** Ohio, USA
 63C2 **Marietta** Oklahoma, USA
 69D2 **Marigot** Dominica
 74G2 **Mariia** Brazil
 20C5 **Marijampole** Lithuania
 51B4 **Marimba** Angola
 57E2 **Marinette** USA
 74F2 **Marinã** Brazil
 50C3 **Maringa** R Zaire
 63D1 **Marion** Arkansas, USA
 64B3 **Marion** Illinois, USA
 57E2 **Marion** Indiana, USA
 57E2 **Marion** Ohio, USA
 67C2 **Marion** S Carolina, USA
 57E3 **Marion, L** USA
 33E2 **Marion Reef** Australia
 59C3 **Mariposa** USA
 66B2 **Mariposa** R USA
 66B2 **Mariposa Res** USA
 20H4 **Mari Republic** Russian Federation
 21D7 **Marieta** R Bulgaria
 21F6 **Mariupol'** Ukraine
 45C2 **Marjayoun** Lebanon
 19F2 **Marjina Gorki** Belorussia
 45C3 **Marka** Jordan
 50E3 **Marka** Somalia
 18C1 **Markaryd** Sweden
 7C3 **Market Drayton** England
 7D3 **Market Harborough** England
 6D3 **Market Weighton** England
 76E7 **Markham, Mt** Antarctica
 66C1 **Markleeville** USA
 25T3 **Markovo** Russian Federation
 68E1 **Marlboro** Massachusetts, USA
 68D1 **Marlboro** New Hampshire, USA
 32D3 **Marlborough** Australia
 7D4 **Marlborough** England
 13B3 **Marle** France
 63C2 **Marlin** USA
 68D1 **Marlow** USA
 14C3 **Marmade** France
 17F2 **Marmara Adası** I Turkey
 40A1 **Marmara, S of** Turkey
 17F3 **Marmaris** Turkey
 60C1 **Marmarhis** USA
 64C3 **Marmet** USA
 61E1 **Marmion** L Canada
 16C1 **Marmolada** Mt Italy
 13C3 **Marne Department** France
 13B3 **Marne** R France
 50B3 **Maro** Chad
 51E5 **Maroantsetra** Madagascar
 51D5 **Marondera** Zimbabwe
 73H3 **Maroni** R French Guiana
 34D1 **Maroochydrove** Australia
 50B2 **Maroua** Cameroon
 51E5 **Marovoay** Madagascar
 57E4 **Marquesas Keys** Is USA
 57E2 **Marquette** USA
 37N5 **Marqueses, Iles** Pacific Ocean
 34C2 **Marra** R Australia
 47E2 **Marracune** Mozambique
 50C2 **Marra, Jebel** Mt Sudan
 48B1 **Marrakech** Morocco
 32C3 **Marree** Australia
 63D3 **Marrero** USA
 51D5 **Marroum** Mozambique
 51D5 **Marrupa** Mozambique
 40B4 **Marsa Alam** Egypt
 50D3 **Marsabit** Kenya
 16C3 **Marsala** Sicily, Italy
 13E2 **Marsberg** Germany
 14D3 **Marseilles** France
 75D3 **Mar, Serra do** Mts Brazil
 64B3 **Marshall** Illinois, USA
 64C2 **Marshall** Michigan, USA
 61D2 **Marshall** Minnesota, USA
 61E3 **Marshall** Missouri, USA
 57D3 **Marshall** Texas, USA
 68B3 **Marshall** Virginia, USA
 37K4 **Marshall Is** Pacific Ocean
 61E2 **Marshalltown** USA
 63D1 **Marshallfield** Missouri, USA
 64A2 **Marshallfield** Wisconsin, USA
 69B1 **Marsh Harbour** The Bahamas
 63D3 **Marsh** I USA
 30B2 **Martaban, G of** Burma
 65E2 **Martha's Vineyard** I USA
 14D2 **Martigny** Switzerland
 14D3 **Martigues** France
 19D3 **Martin** Slovakia
 60C2 **Martin** S Dakota, USA
 63E1 **Martin** Tennessee, USA
 35C2 **Martinborough** New Zealand
 69E4 **Martinique** I Caribbean Sea
 67A2 **Martin, L** USA
 65D3 **Martinsburg** USA

- 64C2 **Martins Ferry** USA
65D3 **Martinsville** USA
52G6 **Martin Vaz** / Atlantic Ocean
35C2 **Marton** New Zealand
15B2 **Martos** Spain
54G3 **Martre, Lac la** Canada
42B2 **Maruf** Afghanistan
29B4 **Marugame** Japan
59D3 **Marvine, Mt** USA
42C3 **Märwär** India
24H6 **Mary** Turkmenistan
33E3 **Maryborough**
Queensland, Australia
34B3 **Maryborough** Victoria, Australia
54F4 **Mary Henry, Mt** Canada
57F3 **Maryland State** USA
6C2 **Maryport** England
59B3 **Marysville** California, USA
61D3 **Marysville** Kansas, USA
58B1 **Marysville** Washington, USA
57D2 **Maryville** Iowa, USA
61D2 **Maryville** Missouri, USA
67B1 **Maryville** Tennessee, USA
49D2 **Marzuq** Libya
45A3 **Masabb Durnyât** C Egypt
Masada = Mezada
45C2 **Mas'adah** Syria
50D4 **Masai Steppe** Upland Tanzania
50D4 **Masaka** Uganda
41E2 **Masally** Azerbaijan
28B3 **Masan** S Korea
51D5 **Masasi** Tanzania
70D3 **Masaya** Nicaragua
27F5 **Masbate** Philippines
27F5 **Masbate** / Philippines
15C2 **Mascara** Algeria
36D5 **Mascarene Ridge** Indian Ocean
75E2 **Mascote** Brazil
47D2 **Maseru** Lesotho
42B2 **Mashaki** Afghanistan
41G2 **Mashhad** Iran
50B4 **Masi-Manimba** Zaïre
50D3 **Masindi** Uganda
38D3 **Masirah** / Oman
50C4 **Masisi** Zaïre
41E3 **Masjed Soleyman** Iran
51F5 **Masoaia**, C Madagascar
66C1 **Mason** Nevada, USA
62C2 **Mason** Texas, USA
57D2 **Mason City** USA
Masqat = Muscat
16C2 **Massa** Italy
57F2 **Massachusetts** State USA
65E2 **Massachusetts B** USA
50B2 **Massakori** Chad
51D6 **Massangena** Mozambique
50D2 **Masawwa** Eritrea
65E2 **Massena** USA
50B2 **Masénnyia** Chad
64C1 **Massey** Canada
14C2 **Massif Central** Mts France
51E6 **Massif de l'Isalo** Upland Madagascar
51E5 **Massif du Tsaratanana** Mts Madagascar
64C2 **Massillon** USA
48B3 **Massina** Region Mali
51D6 **Massinga** Mozambique
47E1 **Massingir** Mozambique
21J6 **Masteksay** Kazakhstan
33G5 **Masterton** New Zealand
28C4 **Masuda** Japan
50B4 **Masuku** Gabon
40C2 **Masyaf** Syria
64C1 **Matachewan** Canada
62A3 **Matachie** Mexico
50B4 **Matadi** Zaïre
72A1 **Matagalpa** Nicaragua
55L5 **Matagami** Canada
56D4 **Matagorda B** USA
63C3 **Matagorda I** USA
35C1 **Matakana I** New Zealand
51B5 **Matala** Angola
44C4 **Matale Sri** Lanka
48A3 **Matare** Senegal
48C3 **Matameye** Niger
70C2 **Matamoros** Mexico
49E2 **Ma'tan as Sarra** Well Libya
55M5 **Matane** Canada
70D2 **Matanzas** Cuba
65F1 **Matapedia** R Canada
44C4 **Matara** Sri Lanka
32A1 **Mataram** Indonesia
72D7 **Matarani** Peru
75E1 **Matarape** Brazil
15C1 **Mataró** Spain
47D3 **Matatiele** South Africa
35A3 **Mataura** New Zealand
70B2 **Matahuata** Mexico
69L1 **Matelot** Trinidad
16D2 **Matera** Italy
19E3 **Mátészalka** Hungary
16B3 **Mateur** Tunisia
66C2 **Mather** USA
64C1 **Matheson** Canada
63C3 **Mathis** USA
42D3 **Mathura** India
7D3 **Matlock** England
73G6 **Mato Grosso** State Brazil
73G7 **Mato Grosso do Sul** State Brazil
47E2 **Matola** Mozambique
49E1 **Matruh** Egypt
28C3 **Matsue** Japan
29E2 **Matsumae** Japan
29D3 **Matsumoto** Japan
29D4 **Matsusaka** Japan
28C4 **Matsuyama** Japan
55K5 **Mattagami** R Canada
65D1 **Mattawa** Canada
16B1 **Matterhorn** Mt Italy/Switzerland
58C2 **Matterhorn** Mt USA
69C2 **Matthew Town** The Bahamas
68D2 **Mattituck** USA
64B3 **Mattoon** USA
42B2 **Matun** Afghanistan
69L1 **Matura B** Trinidad
72F2 **Maturin** Venezuela
43E3 **Mau** India
51D5 **Maúa** Mozambique
14C1 **Maubeuge** France
34B2 **Maude** Australia
52J8 **Maud Seamount** Atlantic Ocean
26H4 **Maug Is** Marianas
68E5 **Maul I** Hawaiian Islands
64C2 **Maumee** USA
64C2 **Maumee** R USA
51C5 **Maun** Botswana
66E5 **Mauna Kea** Vol Hawaiian Islands
66E5 **Mauna Loa** Vol Hawaiian Islands
54F3 **Maunoir, L** Canada
14C2 **Mauriac** France
48A2 **Mauritania** Republic Africa
46K10 **Mauritius** / Indian Ocean
64A2 **Mauston** USA
51C5 **Mavinga** Angola
47E1 **Mavue** Mozambique
43G4 **Mawlaik** Base Antarctica
76G10 **Mawson** Base Antarctica
60C1 **Max** USA
47E1 **Maxaila** Mozambique
27D7 **Maya** / Indonesia
25P4 **Maya** R Russian Federation
40D2 **Mayadin** Syria
57F4 **Mayaguana** / The Bahamas
69D3 **Mayagüez** Puerto Rico
48C3 **Mayahi** Niger
50B4 **Mayama** Congo
41G2 **Mayamey** Iran
8C4 **Maybole** Scotland
57F3 **May, C** USA
34C4 **Maydena** Australia
13D2 **Mayen** Germany
14B2 **Mayenne** France
59D4 **Mayer** USA
64B3 **Mayfield** USA
62A2 **Mayhill** USA
21G7 **Maykop** Russian Federation
30B1 **Maymyo** Burma
54E3 **Mayo** Canada
68B3 **Mayo** USA
15C2 **Mayor** Mt Spain
35C1 **Mayor I** New Zealand
74D1 **Mayor P** Lagerenza Paraguay
51E5 **Mayotte** / Indian Ocean
69H2 **May Pen** Jamaica
68C3 **May Point, C** USA
68C3 **May's Landing** USA
64C3 **Maysville** USA
50B4 **Mayumba** Gabon
61D1 **Mayville** USA
60C2 **Maywood** USA
51C5 **Mazabuka** Zambia
42D1 **Mazar** China
45C3 **Mazār** Jordan
16C3 **Mazara del Vallo** Sicily, Italy
42B1 **Mazar-i-Sharif** Afghanistan
15B2 **Mazarrón, Golfo de** G Spain
70B2 **Mazatlán** Mexico
20C4 **Mazeikiai** Lithuania
45C3 **Mazra** Jordan
51D6 **Mbabane** Swaziland
50B3 **Mbaiki** Central African Republic
51D4 **Mbala** Zambia
51C6 **Mbalabala** Zimbabwe
50D3 **Mbale** Uganda
50B3 **Mbalmayo** Cameroon
50B3 **Mbam** R Cameroon
51D5 **Mbamba Bay** Tanzania
50B3 **Mbandaka** Zaïre
50B4 **Mbanza Congo** Angola
50B4 **Mbanza-Ngungu** Zaïre
50D4 **Mbarara** Uganda
50C3 **M'Bari, R** Central African Republic
50B3 **Mbèndza** Congo
50B3 **Mbére** R Cameroon/Central African Republic/Chad
51D4 **Mbeya** Tanzania
50B4 **Mbinda** Congo
48A3 **Mboub** Mauritius
50C4 **Mbuji-Mayi** Zaïre
50D4 **Mbulu** Tanzania
48B2 **Mcherrah** Region Algeria
51D5 **Mchinji** Malawi
30D3 **Mrak** Vietnam
62B1 **Meade** USA
56B3 **Mead, L** USA
54H4 **Meadow Lake** Canada
64C2 **Meadville** USA
29D2 **Me-akan dake** Mt Japan
55N4 **Mealy Mts** Canada
34C1 **Meandarra** Australia
54G4 **Meander River** Canada
9C3 **Meath** Irish Republic
14C2 **Meaux** France
50E1 **Mecca** Saudi Arabia
59C4 **Mecca** USA
68D1 **Mechanicville** USA
24G2 **Mechdusharskiy, O** / Russian Federation
18A2 **Mechelen** Belgium
48B1 **Mecheria** Algeria
18C2 **Meckenburg-Vorpommern** State Germany
18C2 **Mecklenburger Bucht** B Germany
51D5 **Meconta** Mozambique
51D5 **Mecuburi** Mozambique
51E5 **Mecufi** Mozambique
51D5 **Mecula** Mozambique
27C6 **Medan** Indonesia
74C7 **Médanos, Puerta** Pt Argentina
15C2 **Médecia** Algeria
72C2 **Medellin** Colombia
13C1 **Medenlik** Netherlands
48D1 **Medenine** Tunisia
56A2 **Medford** USA
17F2 **Medgidia** Romania
17E1 **Medias** Romania
58C1 **Medical Lake** USA
60B2 **Medicine Bow** USA
60B2 **Medicine Bow Mts** USA
60B2 **Medicine Bow Peak** Mt USA
54G5 **Medicine Hat** Canada
62C1 **Medicine Lodge** USA
75D2 **Medina** Brazil
60D1 **Medina N** Dakota, USA
68A1 **Medina** New York, USA
40C5 **Medina** Saudi Arabia
15B1 **Medinaceli** Spain
15A1 **Medina del Campo** Spain
15A1 **Medina de Rioseco** Spain
62C3 **Medina L** USA
43F4 **Medinipur** India
46E4 **Mediterranean S** Europe
16B3 **Medjerda** R Algeria/Tunisia
16B3 **Medjerda, Mts de la** Algeria/Tunisia
21K5 **Mednogorsk** Russian Federation
25S4 **Mednyy, Ostrov** / Russian Federation
43H3 **Médog** China
50B3 **Medounne** Gabon
21G5 **Medvedista** R Russian Federation
25S2 **Medvezhi Ova** / Russian Federation
20E3 **Medvezhiyegorsk** Russian Federation
32A3 **Meekatharra** Australia
60B2 **Meeker** USA
42D3 **Meerut** India
58E2 **Meeteetse** USA
50D3 **Méga** Ethiopia
17E3 **Megalopolis** Greece
17E3 **Mégara** Greece
43G3 **Meghalaya** State India
43G4 **Meghna** R Bangladesh
45C2 **Megiddo** Hist Site Israel
42D4 **Mehekar** India
43M2 **Mehndawal** India
41F4 **Mehrán** R Iran
41F3 **Meiriz** Iran
75C2 **Meia Ponte** R Brazil
50B3 **Meiganga** Cameroon
30B1 **Meiktila** Burma
31A4 **Meishan** China
18C2 **Meissen** Germany
31D5 **Mei Xian** China
31D5 **Meizhou** China
72D8 **Mejillones** Chile
50B3 **Mekambo** Gabon
50D2 **Mek'ele** Ethiopia
48B1 **Meknes** Morocco
30D3 **Mekong** R Cambodia
30D4 **Mekong, Mouths of the** Vietnam
48C3 **Mekrou** R Benin
30C5 **Melaka** Malaysia
36J5 **Melanesia** Region Pacific Ocean
32D4 **Melbourne** Australia
57E4 **Melbourne** USA
56C4 **Melchor Muñguiz** Mexico
20K5 **Meleuz** Russian Federation
50B2 **Melfi** Chad
54H4 **Melfort** Canada
15B2 **Mellila** NW Africa
74B6 **Melimoyu** Mt Chile
60C1 **Melita** Canada
21F6 **Melitopol'** Ukraine
50D3 **Meika Guba** Ethiopia
13E1 **Melle** Germany
16B3 **Mellégue** R Algeria/Tunisia
47E2 **Melmoth** South Africa
74F4 **Melo** Uruguay
75A3 **Melo** R Brazil
66B2 **Melones** Res USA
8D4 **Melrose** Scotland
61E1 **Melrose** USA
7D3 **Melton Mowbray** England
14C2 **Melun** France
54H4 **Melville** Canada
55M2 **Melville Bugt** B Greenland
69Q2 **Melville, C** Dominica
54F3 **Melville Hills** Canada
32C2 **Melville I** Australia
54G2 **Melville I** Canada
55N4 **Melville, L** Canada
55K3 **Melville Pen** Canada
51E5 **Memba** Mozambique
32A1 **Memboro** Indonesia
18C3 **Memmingen** Germany
57E3 **Memphis** Tennessee, USA
62B2 **Memphis** Texas, USA
63D2 **Mena** USA
19G2 **Mena** Ukraine
7B3 **Menai Str** Wales
48C3 **Ménaka** Mali
64B2 **Menasha** USA
27E7 **Mendawai** R Indonesia
14C3 **Mende** France
50D3 **Mendebo Mts** Ethiopia
32D1 **Mendi** Papua New Guinea
7C4 **Mendip Hills** Upland England
58B2 **Mendocino, C** USA
37M3 **Mendocino Seascarp** Pacific Ocean
66B2 **Mendota** California, USA
64B2 **Mendota** Illinois, USA
74C4 **Mendoza** Argentina
74C5 **Mendoza** State Argentina
17F3 **Menemen** Turkey
13B2 **Menen** Belgium
31D3 **Mengcheng** China
30B1 **Menghai** China
31A5 **Mengla** China
30B1 **Menglian** China
31A5 **Mengzi** China
32D4 **Menindee** Australia
34B2 **Menindee** L Australia
34A3 **Meningie** Australia
64B1 **Menominee** USA
64B2 **Menomonee Falls** USA
64A2 **Menomonie** USA
51B5 **Menongue** Angola
Menorca / = Minorca
27C7 **Mentawi, Kepulauan** Is Indonesia
62A1 **Mentmore** USA
27D7 **Mentok** Indonesia
64C2 **Mentor** USA
27E6 **Menyapa** Mt Indonesia
31A2 **Menyuan** China
16B3 **Menzel** Tunisia
20J4 **Menzelinsk** Russian Federation
13D1 **Meppel** Netherlands
18B2 **Meppen** Germany
15B1 **Mequinenza, Embalse de** Res Spain
63D1 **Meramec** R USA
16C1 **Merano** Italy
27E7 **Meratus, Pegunungan** Mts Indonesia
32D1 **Merauke** Indonesia
56A3 **Merced** USA
66B2 **Merced** R USA
74B4 **Mercedario** Mt Argentina
74E4 **Mercedes** Buenos Aires, Argentina
74E3 **Mercedes** Corrientes, Argentina
74C4 **Mercedes** San Luis, Argentina
74E4 **Mercedes** Uruguay
35C1 **Mercury B** New Zealand
35C1 **Mercury** Is New Zealand
54F2 **Mercy** B Canada
55M3 **Mercy, C** Canada
62B1 **Meredith, L** USA
30B3 **Mergui** Burma
30B3 **Mergui Arch** Burma
70D2 **Mérida** Mexico
15A2 **Mérida** Spain
72D2 **Mérida** Venezuela
72D2 **Mérida, Cordillera de** Venezuela
57E3 **Meridian** USA
34C3 **Merimbula** Australia
34B2 **Merigur** Australia
27G6 **Merir** / Pacific Ocean
62B2 **Merkel** USA
50D2 **Merowe** Sudan
32A4 **Merredin** Australia
8C4 **Merrick** Mt Scotland
64B1 **Merrill** USA
64B2 **Merrillville** USA
68E1 **Merrimack** R USA
60C2 **Merriman** USA
67B3 **Merritt Island** USA
34D2 **Merriwa** Australia
50E3 **Mersa Fatma** Eritrea
7E4 **Mersaa** / England
15B2 **Mers el Kabir** Algeria
7C3 **Mersay** R England
7C3 **Mersayside** Metropolitan County England
21E8 **Mersin** Turkey
30C5 **Mersing** Malaysia
42C3 **Merta** India
7C4 **Merthyr Tydfil** Wales
15A2 **Mértola** Portugal
13B3 **Méro** France
50D4 **Meru** Mt Tanzania
21F7 **Merzifon** Turkey
13D3 **Merzig** Germany
56B3 **Mesa** USA
62A1 **Mesa Verde Nat Pk** USA
13E2 **Meschede** Germany
40D1 **Mesit Dag** Mt Turkey
50C3 **Meshr'a'er** Req Sudan
17E3 **Mesolóngi** Greece
59D3 **Mesquite** Nevada, USA
63C2 **Mesquite** Texas, USA
41D5 **Messalo** R Mozambique
51D7 **Messina** South Africa
16D3 **Messina** Sicily, Italy
16D3 **Messina, Stretto de** Str Italy/Sicily
17E3 **Messini** Greece
17E3 **Messinakiós Kóipos** G Greece
Mesta R = Néstos
17E2 **Mesta** R Bulgaria
16C1 **Mestre** Italy
72D3 **Meta** R Colombia/Venezuela
20E4 **Meta** R Russian Federation
55M3 **Meta Incognita** Pen Canada
63D3 **Metairie** USA
58C1 **Metairie Falls** USA
74D3 **Metán** Argentina
51D5 **Metangula** Mozambique
16D2 **Metaponto** Italy
8D3 **Methil** Scotland
68E1 **Methuen** USA
35B2 **Methven** New Zealand
54I4 **Methaklatia** USA
64B3 **Metropolis** USA
44B3 **Mettür** India
14D2 **Metz** France
27C6 **Meulaboh** Indonesia
13D3 **Meurthe** R France
13D3 **Meurthe-et-Moselle** Department France
13C3 **Meuse** Department France
13C2 **Meuse** R Belgium
14D2 **Meuse** R France
7D3 **Mexborough** England
63C7 **Mexia** USA
70A1 **Mexicali** Mexico
59E3 **Mexican Hat** USA
70C3 **México** Mexico
61F3 **Mexico** USA
70B2 **Mexico** Federal Republic Central America
70C2 **Mexico, G of** Central America
24H6 **Meymaneh** Afghanistan
45C3 **Mezada** Hist Site Israel
20G2 **Mezen** R Russian Federation
20H3 **Mezen'** R Russian Federation
14C3 **Mézenc, Mount** France
19G1 **Mezha** R Russian Federation
20J1 **Mezhdusharskiy, Ostrov** / Russian Federation
42D4 **Mhow** India
59D4 **Miami** Arizona, USA
57E4 **Miami** Florida, USA
63D1 **Miami** Oklahoma, USA
57E4 **Miami Beach** USA
21I8 **Miandowāb** Iran
51E5 **Miandrivazo** Madagascar
21H8 **Mianeh** Iran
42C2 **Mianwali** Pakistan
31A3 **Mianyang** China
31C3 **Mianyang** China
31A3 **Mianzhu** China
31E2 **Misadoda Qundao** Arch China
31B4 **Miao Ling** Upland China
20L5 **Miss** Russian Federation

19E3 Michalovce Slovakia
 58D1 Michel Canada
 69D3 Miches Dominican Republic
 57E2 Michigan State USA
 64B2 Michigan City USA
 57E2 Michigan, L USA
 64C1 Michipicoten Canada
 55K5 Michipicoten I Canada
 17F2 Michurin Bulgaria
 21G5 Michurinsk Russian Federation
 36J4 Micronesia, Fed. States of Is Pacific Ocean
 36J4 Micronesia Region Pacific Ocean
 52F4 Mid Atlantic Ridge Atlantic Ocean
 47C3 Middelburg Cape Province, South Africa
 13B2 Middelburg Netherlands
 47D2 Middelburg Transvaal, South Africa
 58B2 Middle Alkali L USA
 37O4 Middle America Trench Pacific Ocean
 44E3 Middle Andaman I Indian Ocean
 68E2 Middleboro USA
 68B2 Middleburg Pennsylvania, USA
 68B3 Middleburg Virginia, USA
 68C1 Middleburgh USA
 65E2 Middlebury USA
 57E3 Middlesboro USA
 6D2 Middlesbrough England
 68D2 Middletown Connecticut, USA
 68C3 Middletown Delaware, USA
 65E2 Middletown New York, USA
 64C3 Middletown Ohio, USA
 68B2 Middletown Pennsylvania, USA
 68C1 Middleville USA
 7C3 Middlewich England
 48B1 Midelt Morocco
 7C4 Mid Glamorgan County Wales
 50E2 Midi Yemen
 36E5 Mid Indian Basin Indian Ocean
 36E5 Mid Indian Ridge Indian Ocean
 55L5 Midland Canada
 64C2 Midland Michigan, USA
 56C3 Midland Texas, USA
 9B4 Middleton Irish Republic
 51E6 Midongy Atsimo Madagascar
 37K4 Mid Pacific Mts Pacific Ocean
 58C2 Midvale USA
 37L3 Midway Is Pacific Ocean
 60B2 Midwest USA
 63C1 Midwest City USA
 40D2 Midyat Turkey
 17E2 Midžor Mt Serbia, Yugoslavia
 19E2 Mielec Poland
 17F1 Miercurea-Ciuc Romania
 15A1 Mieres Spain
 68B2 Mifflintown USA
 13B4 Migennes France
 28B4 Mihara Japan
 17E2 Mikhaylovgrad Bulgaria
 21G5 Mikhaylovka Russian Federation
 28C2 Mikhaylovka Russian Federation
 24J4 Mikhaylovskiy Russian Federation
 45C4 Mikhrot Timna Israel
 12K6 Mikkilä Finland
 17F3 Mikonos I Greece
 18D3 Mikulov Czech Republic
 51D4 Mikumi Tanzania
 20J3 Mikun Russian Federation
 29D3 Mikuni-sammyaku Mts Japan
 29C4 Mikura-jima I Japan
 61E1 Milaca USA
 72C4 Milagro Ecuador
 16B1 Milan Italy
 63E1 Milan USA
 51D5 Milange Mozambique
 Milano = Milan
 21D8 Milas Turkey
 61D1 Milbank USA
 32D4 Mildura Australia
 31A5 Mile China
 41D3 Mileh Tharthar L Iraq
 32E3 Miles Australia
 56C2 Miles City USA
 16C2 Miletto, Monte Mt Italy
 68D2 Milford Connecticut, USA
 65D3 Milford Delaware, USA
 61D2 Milford Nebraska, USA
 68E1 Milford New Hampshire, USA
 68C2 Milford Pennsylvania, USA

59D3 Milford Utah, USA
 7B4 Milford Haven Wales
 7B4 Milford Haven Sd Wales
 61D3 Milford L USA
 35A2 Milford Sd New Zealand
 15C2 Miliana Algeria
 54G4 Milk R Canada/USA
 60B1 Milk R USA
 25R4 Mil'kovo Russian Federation
 50C2 Milk, Wadi el Watercourse Sudan
 14C3 Millau France
 68D2 Millbrook USA
 67B2 Milledgeville USA
 61E1 Mille Lacs L USA
 61E1 Mille Lacs, Lac des Canada
 60D2 Miller USA
 21G6 Milleroovo Russian Federation
 68B2 Millersburg USA
 68D1 Millers Falls USA
 68D2 Millerton USA
 66C2 Millerton L USA
 65E2 Milford Massachusetts, USA
 34B3 Millicent Australia
 63E1 Millington USA
 65F1 Millinocket USA
 34D1 Millmerran Australia
 6C2 Millom England
 8C4 Millport Scotland
 9B3 Millstreet Irish Republic
 65F1 Milltown Canada
 58D1 Milltown USA
 66A2 Mill Valley USA
 65E3 Millville USA
 55O2 Milne Land I Greenland
 66E5 Miloli Hawaiian Islands
 17E3 Milos I Greece
 32D3 Milparinka Australia
 68B2 Milroy USA
 67A2 Milton Florida, USA
 35A3 Milton New Zealand
 68B2 Milton Pennsylvania, USA
 7D3 Milton Keynes England
 57E2 Milwaukee USA
 29D2 Mimmaya Japan
 66C1 Mina USA
 15C2 Mina I Algeria
 41E4 Minā' al Ahmadi Kuwait
 41G4 Mināb Iran
 74E4 Minas Uruguay
 73J7 Minas Gerais State Brazil
 75D2 Minas Novas Brazil
 70C3 Minatitlán Mexico
 30A1 Minbu Burma
 30A1 Minbya Burma
 8B3 Minch, Little Sd Scotland
 8B2 Minch, North Sd Scotland
 10B2 Minch, The Sd Scotland
 27F6 Mindanao I Philippines
 63D2 Minden Louisiana, USA
 66C1 Minden Nevada, USA
 18B2 Minden Germany
 34B2 Mindona L Australia
 27F5 Mindoro I Philippines
 27F5 Mindoro Str Philippines
 7C4 Minehead England
 73H7 Mineiros Brazil
 63C2 Mineola USA
 62C2 Mineral Wells USA
 68B2 Minersville USA
 34B2 Mingary Australia
 21H7 Mingechaurskoye Vodokhranilišche Res Azerbaijan
 8B3 Mingulay, I Scotland
 31A2 Minhe China
 44A4 Minicoy I India
 31D4 Min Jiang R Fujian, China
 31A4 Min Jiang R Sichuan, China
 66C2 Minkler USA
 34A2 Minlaton Australia
 31A2 Minle China
 48C4 Minna Nigeria
 57D2 Minneapolis USA
 54J4 Minnedosa Canada
 61D2 Minnesota R USA
 57D2 Minnesota State USA
 15A1 Miño R Spain
 15C1 Minorca I Spain
 56C2 Minor USA
 31A2 Mingin China
 31A3 Min Shan Upland China
 20D5 Minsk Belorussia
 19E2 Miński Mazowiecki Poland
 54G2 Minto Inlet B Canada
 55L4 Minto, L Canada
 60B3 Minturn USA
 26C1 Minusinsk Russian Federation
 31A3 Min Xian China
 45A3 Minya el Qamh Egypt
 55N5 Miquelon I France
 66D3 Mirage L USA
 40D3 Mirah, Wadi al Watercourse Iraq/Saudi Arabia

44A2 Miraj India
 74E5 Miramar Argentina
 42B2 Miram Shah Pakistan
 75A3 Miranda Brazil
 75A2 Miranda R Brazil
 15B1 Miranda de Ebro Spain
 75B3 Mirante, Serra do Mts Brazil
 42B2 Mir Bachchen Kut Afghanistan
 13C3 Mirecourt France
 27E6 Miri Malaysia
 48A3 Mirik, C Mauritius
 74F4 Mirim, Lagoa L Brazil/Uruguay
 25K3 Mirnoye Russian Federation
 25N3 Mirnyy Russian Federation
 76G9 Mirnyy Base Antarctica
 19G3 Mironovka Ukraine
 42C2 Mirpur Pakistan
 42B3 Mirpur Khas Pakistan
 17E3 Mirtoan S Greece
 28B3 Miryang S Korea
 43E3 Mirzāpur India
 42C1 Misgar Pakistan
 64B2 Mishawaka USA
 28B4 Mi-shima I Japan
 43H3 Mishmi Hills India
 33E2 Misima I Papua New Guinea
 74F3 Misiones State Argentina
 19E3 Miskolc Hungary
 45D2 Mismiyah Syria
 27G7 Misool I Indonesia
 49D1 Misrātah Libya
 55K5 Missinaibi R Canada
 64C1 Missinaibi L Canada
 60C2 Mission S Dakota, USA
 62C3 Mission Texas, USA
 58B1 Mission City Canada
 65D2 Mississauga Canada
 57D3 Mississippi R USA
 57D3 Mississippi State USA
 63E3 Mississippi Delta USA
 56B2 Missoula USA
 48B1 Missouri Morocco
 57D3 Missouri R USA
 57D3 Missouri State USA
 61D2 Missouri Valley USA
 57F1 Mistassini, Lac Canada
 72D7 Misti Mt Peru
 34C1 Mitchell Australia
 56D2 Mitchell USA
 32D2 Mitchell R Australia
 57E3 Mitchell, Mt USA
 27H8 Mitchell River Australia
 45A3 Mit el Nasāra Egypt
 45A3 Mit Ghann Egypt
 42C3 Mithankot Pakistan
 17F3 Mitilini Greece
 45B3 Mitla Pass Egypt
 29E3 Mitu Japan
 33G2 Mitre I Solomon Islands
 17E2 Mitrovica Serbia, Yugoslavia
 Mits'awa = Massawa
 13D1 Mittel Land Kanal Germany
 72D3 Mitu Colombia
 51C4 Mitumba, Chaine des Mts Zaire
 50C4 Mitumbar Mts Zaire
 51C4 Mitwaba Zaire
 50B3 Miticz Gabon
 29C3 Miura Japan
 31C3 Mi Xian China
 26G3 Miyake I Japan
 29C4 Miyake-jima I Japan
 29E3 Miyako Japan
 26F4 Miyako I Ryukyu Is, Japan
 29C3 Miyazu Japan
 28C4 Miyoshi Japan
 31D1 Miyun China
 31D1 Miyun Shuihu Res China
 29D2 Mi-zaki Pt Japan
 50D3 Mizan Teferi Ethiopia
 49D1 Mizdah Libya
 17F1 Mizil Romania
 43G4 Mizo Hills India
 43G4 Mizoram Union Territory India
 45C3 Mizpe Ramon Israel
 29E3 Mizusawa Japan
 12H7 Mjöby Sweden
 51C5 Mkushi Zambia
 47E2 Mkuzi South Africa
 18C2 Milada Boleslav Czech Republic
 19E2 Mława Poland
 17D2 Mijet I Croatia
 47D2 Mmabatho South Africa
 48A4 Moa R Sierra Leone
 56C3 Moab USA
 45C3 Moab Region Jordan
 47E2 Moamba Mozambique
 50B4 Moanda Congo
 50B4 Moanda Gabon
 9C3 Moate Irish Republic
 51C4 Moba Zaire

29D3 Mobara Japan
 50C3 Mobaye Central African Republic
 50C3 Mobayi Zaire
 57D3 Moberly USA
 57E3 Mobile USA
 57E3 Mobile B USA
 63E2 Mobile Pt USA
 56C2 Moberidge USA
 51E5 Moçambique Mozambique
 Moçamedes = Namibe
 30C1 Moc Chau Vietnam
 Mocha = Al Mukhā
 47D1 Mochudi Botswana
 51E5 Mocimboa da Praia Mozambique
 72C3 Mocoo Colombia
 75C3 Mococa Brazil
 51D5 Mocuba Mozambique
 47D2 Modder R South Africa
 16C2 Modena Italy
 13D3 Moder R France
 56A3 Modesto USA
 66B2 Modesto Res USA
 16C3 Modica Sicily
 18D3 Mödling Austria
 8D4 Moffat Scotland
 42D2 Moga India
 50E3 Mogadishu Somalia
 75C3 Mogi das Cruzes Brazil
 19G2 Mogilev Belorussia
 21D6 Mogilev Podol'skiy Ukraine
 75C3 Mogi-Mirim Brazil
 51E5 Mogincual Mozambique
 26E1 Mogocha Russian Federation
 24K4 Mogochin Russian Federation
 47D1 Mogol R South Africa
 15A2 Moguer Spain
 35C1 Mohaka R New Zealand
 47D3 Mohale's Hoek Lesotho
 46A1 Mohall USA
 15C2 Mohammadia Algeria
 43G4 Mohanganj Bangladesh
 59D3 Mohave, L USA
 68C1 Mohawk USA
 65E2 Mohawk R USA
 51E5 Mohéli I Comoros
 51D4 Mohoro Tanzania
 24J5 Mointy Kazakhstan
 12G5 Mo i Rana Norway
 14C3 Moissac France
 59C3 Mojave USA
 66D3 Mojave R USA
 56B3 Mojave Desert USA
 43F3 Mokama India
 35B1 Mokau R New Zealand
 66B1 Mokelumne R USA
 66B1 Mokelumne Aqueduct USA
 66B1 Mokelumne Hill USA
 47D2 Mokhotlong Lesotho
 16C3 Moknine Tunisia
 43G3 Mokokchung India
 50B2 Mokolo Cameroon
 28B4 Mokp'o S Korea
 20G5 Moksha R Russian Federation
 17E3 Molai Greece
 7C3 Mold Wales
 21D6 Moldavia Republic Europe
 12F6 Molde Norway
 Moldova = Moldavia
 17E1 Moldoveanu Mt Romania
 47D1 Molepolole Botswana
 13D3 Molesheim France
 16D2 Molfetta Italy
 72D7 Mollendo Peru
 20D5 Molodechno Belorussia
 76G11 Molodezhnaya Base Antarctica
 66E5 Molokai I Hawaiian Islands
 20H4 Moloma R Russian Federation
 34C2 Molong Australia
 47C2 Molopo R Botswana/South Africa
 50B3 Moloundou Cameroon
 56D1 Moisson L Canada
 32B1 Molucca S Indonesia
 27F7 Moluccas Is Indonesia
 51D5 Moma Mozambique
 73K5 Mombaca Brazil
 50D4 Mombasa Kenya
 29D2 Monbetsu Japan
 75B2 Mombuca, Serra da Mts Brazil
 50C3 Mompono Zaire
 18C2 Mon I Denmark
 8B3 Monach Is Scotland
 14D3 Monaco Principality Europe
 8C3 Monadhliath Mts Scotland
 9C2 Monaghan Irish Republic
 9C2 Monaghan County Irish Republic

62B2 Monahans USA
 69D3 Mona Pass Caribbean Sea
 60B3 Monarch P USA
 54G4 Monashsee Mts Canada
 10B3 Monastereven Irish Republic
 16C3 Monastir Tunisia
 29D2 Monbetsu Japan
 73J4 Monção Brazil
 12L5 Monchegorsk Russian Federation
 18B2 Mönchen-gladbach Germany
 70B2 Monclova Mexico
 55M5 Moncton Canada
 15A1 Mondego R Portugal
 16B2 Mondovi Italy
 69H1 Monesque Jamaica
 65D2 Monessen USA
 63D1 Monett USA
 16C1 Monfalcone Italy
 15A1 Monforte de Lemos Spain
 50C3 Monga Zaire
 50C3 Mongala R Zaire
 50D3 Mongalla Sudan
 30D1 Mong Cai Vietnam
 50B2 Mongo Chad
 26C2 Mongolia Republic Asia
 51C5 Mongu Zambia
 8D4 Moniaive Scotland
 59C3 Monitor Range Mts USA
 50C4 Monkoto Zaire
 64A2 Monmouth USA
 7C4 Monmouth Wales
 48C4 Mono R Benin/Togo
 59C3 Mono L USA
 17D2 Monopoli Italy
 15B1 Monreal del Campo Spain
 63D2 Monroe Louisiana, USA
 64C2 Monroe Michigan, USA
 67B2 Monroe N Carolina, USA
 58B1 Monroe Washington, USA
 64B2 Monroe Wisconsin, USA
 61E3 Monroe City USA
 46A1 Monrovia Liberia
 66D3 Monrovia USA
 18A2 Mons Belgium
 68D1 Monson USA
 18D1 Monstéräs Sweden
 47C3 Montagu South Africa
 54D4 Montague I USA
 14B2 Montaigu France
 16D3 Montalto Mt Italy
 56B2 Montana State USA
 15A1 Montañas de León Mts Spain
 14C2 Montargis France
 14C3 Montauban France
 65E2 Montauk USA
 65E2 Montauk Pt USA
 13C4 Montbard France
 14D2 Montbeliard France
 Montblanc = Montblanch
 16B1 Mont Blanc France/Italy
 15C1 Montblanch Spain
 14C2 Montceau-les-Mines France
 16B1 Mont Ceniz, Col du P France/Italy
 15C1 Montcany Mt Spain
 13C3 Montcornet France
 14B3 Mont-de-Marsan France
 14C2 Montdidier France
 72F7 Montegudo Bolivia
 73H4 Monte Alegre Brazil
 75D2 Monte Azul Brazil
 65D1 Montebello Canada
 32A3 Monte Bello Is Australia
 14D3 Monte Carlo Monaco
 75C2 Monte Carmelo Brazil
 69C3 Montecristi Dominican Republic
 16C2 Montecristo I Italy
 69H1 Montego Bay Jamaica
 14C3 Montelmar France
 75A3 Montelindo R Paraguay
 70C2 Montemorelos Mexico
 15A2 Montemor-o-Novo Portugal
 17D2 Montenegro Republic Yugoslavia
 51D5 Montepuez Mozambique
 13B3 Montereau-Faut-Yonne France
 56A3 Monterey California, USA
 65D3 Monterey Virginia, USA
 56A3 Monterey B USA
 72C2 Monteria Colombia
 72F7 Montero Bolivia
 70B2 Monterrey Mexico
 73K7 Montes Claros Brazil
 15B2 Montes de Toledo Mts Spain
 74E4 Montevideo Uruguay
 61D2 Montevideo USA
 62A1 Monte Vista USA
 62B1 Montezuma USA
 66D2 Montezuma Peak Mt USA
 57E3 Montgomery Alabama, USA
 68B2 Montgomery Pennsylvania, USA

7C3 **Montgomery** Wales
66C2 **Montgomery** P USA
13C3 **Montmagné** France
63D2 **Monticello** Arkansas, USA
64A2 **Monticello** Iowa, USA
61E1 **Monticello** Minnesota, USA
68C2 **Monticello** New York, USA
56C3 **Monticello** Utah, USA
13C3 **Montier-en-Der** France
55L5 **Mont-Laurier** Canada
14C2 **Montluçon** France
55L5 **Montmagny** Canada
13C3 **Montmédy** France
13B3 **Montmirail** France
Mont, Monte = see also individual mt. names
65E1 **Montmorency** Canada
15B2 **Montoro** Spain
68B2 **Montoursville** USA
58D2 **Montpellier** Idaho, USA
64C2 **Montpellier** Ohio, USA
57F2 **Montpellier** Vermont, USA
14C3 **Montpellier** France
55L5 **Montréal** Canada
14C1 **Montreuil** France
16B1 **Montreux** Switzerland
56C3 **Montrose** Colorado, USA
68C2 **Montrose** Pennsylvania, USA
10C2 **Montrose** Oilfield N Sea
8F3 **Montrose** Oilfield N Sea
14B2 **Mont-St-Michel** France
69E3 **Montserrat** / Caribbean Sea
57F1 **Monts Otish** Canada
56B3 **Monument** V USA
50C3 **Monvada** Zaire
30B1 **Monywa** Burma
16B1 **Monza** Italy
51C5 **Monze** Zambia
47E2 **Mooi** R South Africa
47D2 **Mooi River** South Africa
34B1 **Moomba** Australia
34D2 **Moombi Range** Mts Australia
34B1 **Moonda** L Australia
34D1 **Moondie** Australia
34C1 **Moondie** R Australia
34A2 **Moonta** Australia
32A4 **Moora** Australia
34B1 **Mooraberree** Australia
60C2 **Moorecroft** USA
32A3 **Moore, L** Australia
8D4 **Moorfoot Hills** Scotland
56D2 **Moorhead** USA
66C3 **Moorpark** USA
47B3 **Moorreesburg** South Africa
55K4 **Moose** R Canada
65F1 **Moosehead** L USA
54H4 **Moose Jaw** Canada
61E1 **Moose Lake** USA
54H4 **Moosomin** Canada
55K4 **Moosonee** Canada
68E2 **Moosup** USA
51D5 **Mopeia** Mozambique
48B3 **Mopti** Mali
72D7 **Moquegua** Peru
12G6 **Mora** Sweden
61E1 **Mora** USA
42D3 **Moradabad** India
73L5 **Morada Nova** Brazil
75C2 **Morada Nova** de Minas Brazil
51E5 **Morafenobe** Madagascar
51E5 **Moramanga** Madagascar
58D2 **Moran** USA
69J2 **Morant Bay** Jamaica
69J2 **Morant Pt** Jamaica
8C3 **Morar, Loch** L Scotland
44B4 **Moratutuwa** Sri Lanka
18D3 **Morava** R Austria/Czechoslovakia
17E2 **Morava** R Serbia, Yugoslavia
41G2 **Moraveh Tappeh** Iran
10C2 **Moray Firth** Estuary Scotland
42C4 **Morbi** India
41D2 **Mor Dağ** Mt Turkey
54J5 **Morden** Canada
20G5 **Mordovian Republic** Russian Federation
60C1 **Moreau** R USA
7C2 **Morecambe** England
7C2 **Morecambe** B England
32D3 **Moree** Australia
64C3 **Morehead** USA
67C2 **Morehead City** USA
70B3 **Morelia** Mexico
42D3 **Morena** India
15A2 **Morena, Sierra** Mts Spain
54E4 **Moresby** I Canada
34D1 **Morley** I Australia
13B3 **Moreuil** France
63D3 **Morgan City** USA
66B2 **Morgan Hill** USA
66C2 **Morgan, Mt** USA
67B1 **Morganton** USA
65D3 **Morgantown** USA

47D2 **Morgenzen** South Africa
13D3 **Morhange** France
29E2 **Mori** Japan
68K1 **Moriah** Tobago
62A2 **Moriarty** USA
29E3 **Morioka** Japan
34D2 **Morisset** Australia
25N3 **Morkoka** R Russian Federation
14B2 **Morlaix** France
69Q2 **Morne Diablotin** Mt Dominica
34B1 **Morney** Australia
32C2 **Mornington** / Australia
42B3 **Moro** Pakistan
32D1 **Morobe** Papua New Guinea
48B1 **Morocco** Kingdom Africa
27F6 **Moro** G Philippines
51D4 **Morogoro** Tanzania
51E6 **Morombe** Madagascar
69B2 **Morón** Cuba
51E6 **Morondaba** Madagascar
15A2 **Moron de la Frontera** Spain
51E5 **Moroni** Comoros
27F6 **Morotai** / Indonesia
50D3 **Moroto** Uganda
21G6 **Morozovsk** Russian Federation
6D2 **Morpeth** England
45B1 **Morphou** Cyprus
45B1 **Morphou B** Cyprus
60C2 **Morrill** USA
63D1 **Morrilton** USA
75C2 **Morrinhos** Brazil
35C1 **Morrinsville** New Zealand
61D1 **Morris** Canada
61D1 **Morris** USA
68C2 **Morristown** New Jersey, USA
65D2 **Morristown** New York, USA
67B1 **Morristown** Tennessee, USA
68C1 **Morrisville** New York, USA
68C2 **Morrisville** Pennsylvania, USA
66B3 **Morro Bay** USA
51D5 **Morrumbala** Mozambique
51D6 **Morrumbene** Mozambique
20G5 **Morshansk** Russian Federation
73H6 **Mortes** R = Manso
73H6 **Mortes** R Mato Grosso, Brazil
75D3 **Mortes** R Minas Gerais, Brazil
34B3 **Mortlake** Australia
62B2 **Morton** USA
69L1 **Moruga** Trinidad
34D3 **Moruya** Australia
34C1 **Morven** Australia
8C3 **Morvern** Pen Scotland
34C3 **Morwell** Australia
13E3 **Mosbach** Germany
30B3 **Moscós** Is Burma
58C1 **Moscow** Idaho, USA
68C2 **Moscow** Pennsylvania, USA
42F4 **Moscow** Russian Federation
18B2 **Mosel** R Germany
47C2 **Moselebe** R Botswana
13D3 **Moselle** Department France
13D3 **Moselle** R France
58C1 **Moses Lake** USA
35B3 **Mosgiel** New Zealand
50D4 **Moshi** Tanzania
64B2 **Mosinee** USA
12G5 **Mosjøen** Norway
25Q4 **Moskal'vo** Russian Federation
Moskva = Moscow
62B1 **Mosquero** USA
75D2 **Mosquito** R Brazil
72B2 **Mosquitos, Golfo de los** Panama
12G7 **Moss** Norway
50B4 **Mossaka** Congo
Mossamedes = Namibe
47C3 **Mossel Bay** South Africa
50B4 **Mossendjo** Congo
34B2 **Mossigiel** Australia
73L5 **Mossoró** Brazil
18C2 **Most** Czech Republic
15C2 **Mostaganem** Algeria
17D2 **Mostar** Bosnia-Herzegovina
19E2 **Mosty** Belorussia
41D2 **Mosul** Iraq
12H7 **Motala** Sweden
8D4 **Motherwell** Scotland
43E3 **Motihari** India
15B2 **Motilla del Palancar** Spain
47D1 **Motiloutse** R Botswana
15B2 **Motril** Spain
60C1 **Mott** USA
35B2 **Motueka** New Zealand
35B2 **Motueka** R New Zealand

50B4 **Mouila** Gabon
34B2 **Moulamein** Australia
54G2 **Mould Bay** Canada
69P2 **Moule à Chique, Cap St Lucia**
14C2 **Moulin** France
30B2 **Moulmein** Burma
48B1 **Moulouya** R Morocco
67B2 **Moultrie** USA
67C2 **Moultrie, L** USA
64B3 **Mound City** Illinois, USA
61D2 **Mound City** Missouri, USA
50B3 **Moundou** Chad
64C3 **Moundsville** USA
67A2 **Mountain Brook** USA
63D1 **Mountain Grove** USA
63D1 **Mountain Home** Arkansas, USA
58C2 **Mountain Home** Idaho, USA
66A2 **Mountain View** USA
54B3 **Mountain Village** USA
68B3 **Mount Airy** Maryland, USA
67B1 **Mount Airy** N Carolina, USA
47D3 **Mount Ayliff** South Africa
68B2 **Mount Carmel** USA
65F2 **Mount Desert** I USA
47D3 **Mount Fletcher** South Africa
34B3 **Mount Gambier** Australia
32D1 **Mount Hagen** Papua New Guinea
68C3 **Mount Holly** USA
68B2 **Mount Holly Springs** USA
32C3 **Mount Isa** Australia
68A3 **Mount Jackson** USA
68A2 **Mount Jewett** USA
34A2 **Mount Lofty Range** Mts Australia
32A3 **Mount Magnet** Australia
34B2 **Mount Manara** Australia
9C3 **Mountmellick** Irish Republic
32E3 **Mount Morgan** Australia
68B1 **Mount Morris** USA
34D1 **Mount Perry** Australia
63D2 **Mount Pleasant** Texas, USA
59D3 **Mount Pleasant** Utah, USA
68C2 **Mount Pocono** USA
58B1 **Mount Rainer** Nat Pk USA
7B4 **Mounds** B England
58B2 **Mount Shasta** USA
68B2 **Mount Union** USA
63E2 **Mount Vernon** Alabama, USA
64B3 **Mount Vernon** Illinois, USA
63D1 **Mount Vernon** Missouri, USA
58B1 **Mount Vernon** Washington, USA
50C2 **Mourid, Dépression du** Desert Region Chad
9C2 **Mourne Mts** Northern Ireland
50B2 **Moussoro** Chad
48C2 **Mouydir, Mts** du Algeria
50B4 **Muyondzi** Congo
13C3 **Mouzon** France
18D3 **M'ová** Hungary
9C2 **Moville** Irish Republic
9B2 **Moy** R Irish Republic
50D3 **Moyale** Kenya
48A4 **Moyamba** Sierra Leone
48B1 **Moyen Atlas** Mts Morocco
47D3 **Moyeni** Lesotho
25M3 **Moyero** R Russian Federation
50D3 **Moyo** Uganda
72C5 **Moyobamba** Peru
42D1 **Moyu** China
51D6 **Mozambique** Republic Africa
51D6 **Mozambique Chan** Madagascar/Mozambique
20J4 **Mozhga** Russian Federation
12K8 **Mozyr'** Belorussia
50D4 **Mpanda** Tanzania
51D5 **Mpika** Zambia
51D4 **Mporokosa** Zambia
51C5 **Mposhi** Zambia
48B4 **Mpraso** Ghana
51D4 **Mpulungu** Zambia
50D4 **Mpwapwa** Tanzania
16C3 **M'saken** Tunisia
15C2 **M'Sila** Algeria
19G2 **Mstislavl'** Belorussia
20F5 **Mtsensk** Russian Federation
47E2 **Mtubatuba** South Africa
51E5 **Mtwara** Tanzania
30C2 **Muang Chainat** Thailand
30C2 **Muang Chiang Rai** Thailand

30C2 **Muang Kalasin** Thailand
30C2 **Muang Khon Kaen** Thailand
30B2 **Muang Lampang** Thailand
30B2 **Muang Lamphun** Thailand
30C2 **Muang Loei** Thailand
30C2 **Muang Lom Sak** Thailand
30C2 **Muang Nakhon Phanom** Thailand
30B2 **Muang Nakhon Sawan** Thailand
30C2 **Muang Nan** Thailand
30C2 **Muang Phayao** Thailand
30C2 **Muang Phetchabun** Thailand
30C2 **Muang Phichit** Thailand
30C2 **Muang Phitsanulok** Thailand
30C2 **Muang Phrae** Thailand
30C2 **Muang Roi Et** Thailand
30C2 **Muang Sakon Nakhon** Thailand
30C3 **Muang Samut Prakan** Thailand
30C2 **Muang Uthai Thani** Thailand
30C2 **Muang Yasothorn** Thailand
30C5 **Muar** Malaysia
27D7 **Muara** Indonesia
30A2 **Muangmya** Burma
50D3 **Mubende** Uganda
49D3 **Mubi** Nigeria
45C3 **Mubrak, Jebel** Mt Jordan
51D5 **Muchinga** Mts Zambia
7C3 **Much Wenlock** England
8B3 **Muck** / Scotland
34C1 **Muckadilla** Australia
9B2 **Muckros Hd, Pt** Irish Republic
51C5 **Muconda** Angola
75E2 **Mucuri** Brazil
75D2 **Mucuri** R Brazil
51C5 **Mucusso** Angola
26F2 **Mudanjiang** China
60B2 **Muddy Gap** P USA
45D3 **Mudeisaisat, Jebel** Mt Jordan
34C2 **Mudgee** Australia
66D2 **Mud L** USA
30B2 **Mudon** Burma
20F3 **Mud'yuga** Russian Federation
51D5 **Mueda** Mozambique
33F3 **Mueo** New Caledonia (Nouvelle Calédonie)
51C5 **Mufulira** Zambia
31C4 **Mufu Shan** Hills China
40C4 **Mughayra** Saudi Arabia
40A2 **Mugla** Turkey
21K5 **Mugodzhary** Mts Kazakhstan
43E3 **Mugu** Nepal
31A3 **Muguaping** China
40D3 **Muhaywir** Iraq
13E3 **Mühlacker** Germany
18C3 **Mühlendorf** Germany
18C2 **Mühlhausen** Germany
12K6 **Muhos** Finland
30C4 **Mui Bai Bung** C Cambodia
9C3 **Muine Bheag** Irish Republic
45C3 **Mujib, Wadi** Jordan
51C5 **Mujimbeji** Zambia
19E3 **Mukachevo** Ukraine
27E6 **Mukah** Malaysia
29D2 **Mukawa** Japan
26H4 **Muko-jima** / Japan
43E3 **Mukhtinat** Nepal
42B2 **Mukur** Afghanistan
63D1 **Mulberry** USA
18C2 **Mulde** R Germany
60C2 **Mule Creek** USA
62B2 **Muleshoe** USA
27H8 **Mulgrave** I Australia
15B2 **Mulhacén** Mt Spain
13D2 **Mülheim** Germany
13D4 **Mulhouse** France
31A4 **Muli** China
8C3 **Mull** / Scotland
44C4 **Mullaitivu** Sri Lanka
34C2 **Mullaile** Australia
27E6 **Muller, Pegunungan** Mts Indonesia
9A2 **Mullet, The** Pt Irish Republic
32A3 **Mullewa** Australia
13D4 **Müllheim** Germany
68C3 **Mullica** R USA
9C3 **Mullingar** Irish Republic
8C4 **Mull of Kintyre** Pt Scotland
8B4 **Mull of Oa** C Scotland
34D1 **Mullumbimby** Australia
51C5 **Mulobezi** Zambia
42C2 **Multan** Pakistan
51C5 **Mumbwa** Zambia
21H6 **Mumra** Russian Federation
27F7 **Muna** Indonesia

München = Munich
28A3 **Munchön** N Korea
64B2 **Muncie** USA
34A1 **Muncheonie** L Australia
68B2 **Munco** USA
18B2 **Münden** Germany
34D1 **Mundubbera** Australia
34C1 **Mungallala** Australia
34C1 **Mungallala** R Australia
50C3 **Mungbere** Zaire
43E4 **Mungeli** India
43F3 **Munger** India
34C1 **Mungindi** Australia
18C3 **Munich** Germany
64B1 **Munising** USA
74B8 **Muñoz Gamero, Pen** Chile
28A3 **Munsan** S Korea
13D3 **Munster** France
18B2 **Münster** Germany
13D2 **Münsterland** Region Germany
17E1 **Munții Apuseni** Mts Romania
17E1 **Munții Călimani** Mts Romania
17E1 **Munții Carpații Meridionali** Mts Romania
17E1 **Munții Rodnei** Mts Romania
17E1 **Munții Zarandului** Mts Romania
40C2 **Munzur Silsilesi** Mts Turkey
30C1 **Muong Khoua** Laos
30D3 **Muong Man** Vietnam
30D2 **Muong Nong** Laos
30C1 **Muong Ou Neua** Laos
30C1 **Muong Sai** Laos
30C2 **Muong Sen** Vietnam
30C1 **Muong Sing** Laos
30C1 **Muong Son** Laos
12J5 **Muonio** Finland
12J5 **Muonio** R Finland/Sweden
28A3 **Muping** China
Muqdisho = Mogadishu
16C1 **Mur** R Austria
29D3 **Murakami** Japan
74B7 **Murallón** Mt Argentina/Chile
20H4 **Murashi** Russian Federation
40D2 **Murat** R Turkey
16B3 **Muravera** Sardinia, Italy
29D3 **Murayama** Japan
41F3 **Murcheh Khvort** Iran
35B2 **Murchison** New Zealand
32A3 **Murchison** R Australia
15B2 **Murcia** Spain
15B2 **Murcia** Region Spain
60C2 **Murdo** USA
17E1 **Mureș** R Romania
67C1 **Murfreesboro** N Carolina, USA
67A1 **Murfreesboro** Tennessee, USA
13E3 **Murg** R Germany
24H6 **Murgab** R Turkmenistan
42A1 **Murghab** R Afghanistan
42B2 **Murgha Kibzai** Pakistan
34D1 **Murgon** Australia
43F4 **Muri** India
75D3 **Muriá** Brazil
51C4 **Muriege** Angola
20E2 **Murmansk** Russian Federation
20G4 **Murom** Russian Federation
29E2 **Muroran** Japan
15A1 **Muros** Spain
29C4 **Muroto** Japan
29B4 **Muroto-zaki** C Japan
58C2 **Murphy** Idaho, USA
67B1 **Murphy** N Carolina, USA
66B1 **Murphys** USA
64B3 **Murray** Kentucky, USA
58D2 **Murray** Utah, USA
34B2 **Murray** R Australia
34A3 **Murray Bridge** Australia
27H7 **Murray, L** Papua New Guinea
67B2 **Murray, L** USA
47C3 **Murraysburg** South Africa
37M3 **Murray Seacarp** Pacific Ocean
34B2 **Murrumbidgee** R Australia
34C2 **Murrumburrah** Australia
34D2 **Murrundi** Australia
34B3 **Murtosa** Australia
28A2 **Murui Sum** R China
35C1 **Murupara** New Zealand
43E4 **Murwara** India
34D1 **Murwillimbah** Australia
27E7 **Muryo** Mt Indonesia
40D2 **Mus** Turkey
17E2 **Musala** Mt Bulgaria
28B2 **Musan** N Korea
41G4 **Musandam** Pen Oman
38D3 **Muscat** Oman
61E2 **Muscatine** USA

- 32C3 **Musgrave Range Mts**
Australia
- 50B4 **Mushie Zaire**
- 68E2 **Muskeget Chan USA**
- 64B2 **Muskegon USA**
- 64B2 **Muskegon R USA**
- 63C1 **Muskogee USA**
- 65D2 **Muskoka, L Canada**
- 50D2 **Musmar Sudan**
- 50D4 **Musoma Tanzania**
- 32D1 **Mussau / Papua New Guinea**
- 59E1 **Musselshell R USA**
- 51B5 **Mussende Angola**
- 14C3 **Mussidan Russian**
- 17F2 **Mustafa-Kemalpaşa Turkey**
- 43E3 **Mustang Nepal**
- 74C7 **Musters, Lago Argentina**
- 28A2 **Musu-dan C N Korea**
- 34D2 **Muswellbrook Australia**
- 49E2 **Mut Egypt**
- 75E1 **Mutá, Ponta do Pt Brazil**
- 51D5 **Mutarara Mozambique**
- 51D5 **Mutare Zimbabwe**
- 20K2 **Mutnyy Materik Russian Federation**
- 51D5 **Mutoko Zimbabwe**
- 51E5 **Mutsamudu Comoros**
- 51C5 **Mutshatsha Zaire**
- 29E2 **Mutsu Japan**
- 29E2 **Mutsu-wan B Japan**
- 75C1 **Mutunópolis Brazil**
- 31B2 **Mu Us Shamo Desert China**
- 51B4 **Muxima Angola**
- 25N4 **Muya Russian Federation**
- 20E3 **Muyezerskiy Russian Federation**
- 50D4 **Muyinga Burundi**
- 51C4 **Muyumba Zaire**
- 39E1 **Muyun Kum Desert Kazakhstan**
- 42C2 **Muzaffarabad Pakistan**
- 42C2 **Muzaffargarh Pakistan**
- 42D3 **Muzaffarnagar India**
- 43F3 **Muzaffarpur India**
- 24H3 **Muzhi Russian Federation**
- 39G2 **Muzlag Mt China**
- 39F2 **Muztagata Mt China**
- 51D5 **Mvuma Zimbabwe**
- 50D4 **Mwanza Tanzania**
- 51C4 **Mwanga Zaire**
- 50C4 **Mweka Zaire**
- 51C4 **Mwene Ditu Zaire**
- 51D6 **Mwenezi Zimbabwe**
- 47E1 **Mwenezi R Zimbabwe**
- 50C4 **Mwenga Zaire**
- 51C4 **Mweru, L Zaire/Zambia**
- 51C5 **Mwinilunga Zambia**
- 30B2 **Myanaung Burma**
- Myanma = Burma
- 18D3 **M'yaróvár Hungary**
- 30B1 **M'yingyan Burma**
- 30B3 **Myinmolektat Mt Burma**
- 30B3 **Myitta Burma**
- 43G4 **Myemsingh Bangladesh**
- 7C3 **Mynydd Epynt Wales**
- 26G3 **Myojin / Japan**
- 28A2 **Myongchon N Korea**
- 28A2 **Myonggan N Korea**
- 12F6 **Myrdal Norway**
- 12B2 **Myrdalsjökull Mts Iceland**
- 67C2 **Myrtle Beach USA**
- 58B2 **Myrtle Creek USA**
- 12G7 **Myse Norway**
- 20G2 **Mys Kanin Nos C Russian Federation**
- 19D3 **Myslenice Poland**
- 18C2 **Mysliborz Poland**
- 44B3 **Mysore India**
- 21E7 **Mys Sarych C Ukraine**
- 25U3 **Mys Shmidt Russian Federation**
- 20F2 **Mys Svyatoy Nos C Russian Federation**
- 68E2 **Mystic USA**
- 21J7 **Mys Tyub-Karagan Pt Kazakhstan**
- 24H2 **Mys Zhelaniya C Russian Federation**
- 30D3 **My Tho Vietnam**
- 58B2 **Mytle Point USA**
- 51D5 **Mzimba Malawi**
- 51D5 **Mzuzu Malawi**
- N**
- 66E5 **Naalehu Hawaiian Islands**
- 12J6 **Naantali Finland**
- 9C3 **Nasas Irish Republic**
- 29C4 **Nabari Japan**
- 20J4 **Naberezhnyye Chelny Russian Federation**
- 16C3 **Nabeul Tunisia**
- 75A3 **Nabieleque R Brazil**
- 45C2 **Nablus Israel**
- 51E5 **Nacala Mozambique**
- 58B1 **Naches USA**
- 51D5 **Nachingwea Tanzania**
- 66B3 **Nacimientito R USA**
- 66B3 **Nacimientito Res USA**
- 63D2 **Nacogdoches USA**
- 70B1 **Nacozari Mexico**
- 13E2 **Nadel Mt Germany**
- 42C4 **Nadiad India**
- 15B2 **Nador Morocco**
- 41F3 **Nadushon Iran**
- 20E3 **Nadvotitsy Russian Federation**
- 19E3 **Nadvornaya Ukraine**
- 18C1 **Naestved Denmark**
- 49E2 **Nafoora Libya**
- 27F5 **Naga Philippines**
- 28B4 **Nagahama Japan**
- 43H3 **Naga Hills India**
- 29C3 **Nagal Japan**
- 43G3 **Nagaland State India**
- 29D3 **Nagano Japan**
- 29D3 **Nagaoka Japan**
- 44B3 **Nagappattinam India**
- 42C4 **Nagar Parkar Pakistan**
- 28B4 **Nagasaki Japan**
- 29C4 **Nagashima Japan**
- 28B4 **Nagato Japan**
- 42C3 **Nagaur India**
- 44B4 **Nägercoil India**
- 42B3 **Nagha Kalat Pakistan**
- 42D3 **Nagina India**
- 13E3 **Nagold Germany**
- 29D3 **Nagoya Japan**
- 42D4 **Nagpur India**
- 39H2 **Nagqu China**
- 18D3 **Nagykanizsa Hungary**
- 19D3 **Nagykorös Hungary**
- 26F4 **Naha Okinawa, Japan**
- 42D2 **Nahan India**
- 54F3 **Nahanni Butte Canada**
- 45C2 **Nahariya Israel**
- 41E3 **Nahavand Iran**
- 13D3 **Nahe R Germany**
- 31D2 **Nahpu China**
- 74B6 **Nahuel Huapi, Lago Argentina**
- 31E1 **Naimen Qi China**
- 55M4 **Nain Canada**
- 41F3 **Na'in Iran**
- 42D3 **Naini Tal India**
- 43E4 **Nainpur India**
- 8D3 **Nairn Scotland**
- 50D4 **Nairobi Kenya**
- 41F3 **Najafabad Iran**
- 40C4 **Najd Region Saudi Arabia**
- 28C2 **Najin N Korea**
- 50E2 **Najran Saudi Arabia**
- 28A3 **Naju S Korea**
- 28A4 **Nakadori-jima Japan**
- 28B4 **Nakama Japan**
- 29E3 **Nakaminato Japan**
- 28B4 **Nakamura Japan**
- 29C3 **Nakano Japan**
- 29B3 **Nakano-shima / Japan**
- 28C4 **Nakatsu Japan**
- 29C3 **Nakatsu-gawa Japan**
- 50D2 **Nak'la Eritrea**
- 21H8 **Nakhichevan Azerbaijan**
- 45B4 **Nakhi Egypt**
- 28C2 **Nakhodka Russian Federation**
- 30C3 **Nakhon Pathom Thailand**
- 30C3 **Nakhon Ratchasima Thailand**
- 30C4 **Nakhon Si Thammarat Thailand**
- 55K4 **Nakina Ontario, Canada**
- 54C4 **Naknek USA**
- 12G8 **Nakskov Denmark**
- 28A3 **Naktong R S Korea**
- 50D4 **Nakuru Kenya**
- 21G7 **Nal'chik Russian Federation**
- 44B2 **Nalgonda India**
- 44B2 **Nallamala Range Mts India**
- 49D1 **Nalut Libya**
- 47E2 **Namaacha Mozambique**
- 24G6 **Namak L Iran**
- 41G3 **Namakzar-e Shadad Salt Flat Iran**
- 24J5 **Namangan Uzbekistan**
- 51D5 **Namapa Mozambique**
- 51B7 **Namaqualand Region South Africa**
- 34D1 **Nambour Australia**
- 34D2 **Nambucca Heads Australia**
- 30D4 **Nam Can Vietnam**
- 39H2 **Nam Co. L China**
- 30D1 **Nam Dinh Vietnam**
- 51D5 **Nametil Mozambique**
- 47A1 **Namib Desert Namibia**
- 51B5 **Namibe Angola**
- 51B6 **Namibia Republic Africa**
- 27F7 **Namlea Indonesia**
- 43F3 **Namling China**
- 34C2 **Namoi R Australia**
- 58C2 **Nampa USA**
- 48B3 **Nampala Mali**
- 30C2 **Nam Phong Thailand**
- 28B3 **Namp'o N Korea**
- 51D5 **Nampula Mozambique**
- 12G6 **Namsos Norway**
- 30B1 **Namton Burma**
- 25O3 **Namty Russian Federation**
- 51D5 **Namuno Mozambique**
- 13C2 **Namur Belgium**
- 51B5 **Namutoni Namibia**
- 56A2 **Nanaimo Canada**
- 28B2 **Nanam N Korea**
- 34D1 **Nanango Australia**
- 29D3 **Nanau Japan**
- 29C3 **Nanatsu-jima / Japan**
- 31B3 **Nanbu China**
- 31D4 **Nanchang China**
- 31B3 **Nanchong China**
- 44E4 **Nancowry / Nicobar Is, Indian Ocean**
- 14D2 **Nancy France**
- 43E2 **Nanda Devi Mt India**
- 44B2 **Nanded India**
- 34D2 **Nandewar Range Mts Australia**
- 42C4 **Nandurbär India**
- 44B2 **Nandyal India**
- 50B3 **Nanga Eboko Cameroon**
- 42C1 **Nanga Parbat Mt Pakistan**
- 27E7 **Nangapinon Indonesia**
- 13B3 **Nangis France**
- 28A2 **Nangnim N Korea**
- 28B2 **Nangnim Sammaek Mts N Korea**
- 43G3 **Nang Xian China**
- 44B3 **Nanjangdū India**
- 31D3 **Nanjing China**
- Nanking = Nanjing
- 29B4 **Nankoku Japan**
- 31C4 **Nan Ling Region China**
- 30D1 **Nanliu R China**
- 31B5 **Nanning China**
- 55O3 **Nanortalik Greenland**
- 31A5 **Nanpan Jiang R China**
- 43E3 **Nanpara India**
- 31D4 **Nanping China**
- 28B2 **Nanping China**
- 55J1 **Nansen Sd Canada**
- 27E5 **Nanshan / S China Sea**
- 50D4 **Nansio Tanzania**
- 14B2 **Nantes France**
- 68C2 **Nanticoke USA**
- 31E3 **Nantong China**
- 68E2 **Nantucket USA**
- 68E2 **Nantucket I USA**
- 68E2 **Nantucket Sd USA**
- 7C3 **Nantwich England**
- 33G1 **Nanumanga / Tuvalu**
- 33G1 **Nanumea / Tuvalu**
- 75D2 **Nanuque Brazil**
- 31C3 **Nanyang China**
- 31D2 **Nanyang Hu L China**
- 50D3 **Nanyuki Kenya**
- 28A2 **Nanzang China**
- 15C2 **Nao, Cabo de la C Spain**
- 29D3 **Naoetsu Japan**
- 42B4 **Naokot Pakistan**
- 66A1 **Napa USA**
- 65D2 **Napanee Canada**
- 24K4 **Napas Russian Federation**
- 55N3 **Napassoq Greenland**
- 30D2 **Nape Laos**
- 35C1 **Napier New Zealand**
- 67B3 **Naples Florida, USA**
- 16C2 **Naples Italy**
- 68B1 **Naples New York, USA**
- 63D2 **Naples Texas, USA**
- 31B5 **Napo China**
- 72D4 **Napo R Ecuador/Peru**
- 60D1 **Napoleon USA**
- Napoli = Naples
- 41E2 **Naqadeh Iran**
- 45C3 **Naqū Ishtar Jordan**
- 29C4 **Nara Japan**
- 48B3 **Nara Mali**
- 32D4 **Naracorte Australia**
- 44B2 **Narasarāpet India**
- 30C4 **Narathiwat Thailand**
- 43G4 **Narayanganj Bangladesh**
- 44B2 **Narāyānpet India**
- 14C3 **Narbonne France**
- 30A3 **Narcondam / Indian Ocean**
- 42D2 **Narendranagar India**
- 55L2 **Nares Str Canada**
- 19E2 **Narew R Poland**
- 28B2 **Narhong China**
- 29D3 **Narita Japan**
- 42C4 **Narmada R India**
- 42D3 **Narnaul India**
- 20F4 **Naro Fominsk Russian Federation**
- 50D4 **Narok Kenya**
- 19F2 **Narovi's Belorussia**
- 42C2 **Narowal Pakistan**
- 32D4 **Narrabri Australia**
- 34C1 **Narran R Australia**
- 34C2 **Narrandera Australia**
- 34C1 **Narran L Australia**
- 32A4 **Narrogin Australia**
- 34C2 **Narromine Australia**
- 64C3 **Narrows USA**
- 68C2 **Narrowsburg USA**
- 42D4 **Narsimhapur India**
- 44C2 **Narsipatnam India**
- 55O3 **Narssalik Greenland**
- 55O3 **Narssaq Greenland**
- 55O3 **Narssarsuaq Greenland**
- 47B2 **Narubis Namibia**
- 29D3 **Narugo Japan**
- 29B4 **Naruto Japan**
- 20D4 **Narva Russian Federation**
- 12H5 **Narvik Norway**
- 42D3 **Narwāna India**
- 20J2 **Nar'yan Mar Russian Federation**
- 34B1 **Narylico Australia**
- 24J5 **Naryn Kirgizia**
- 48C4 **Nasarawa Nigeria**
- 52D6 **Nasca Ridge Pacific Ocean**
- 68E1 **Nashua USA**
- 63D2 **Nashville Arkansas, USA**
- 67A1 **Nashville Tennessee, USA**
- 17D1 **Nasice Croatia**
- 42C4 **Nāsik India**
- 50D3 **Nasir Sudan**
- 69B1 **Nassau The Bahamas**
- 68D1 **Nassau USA**
- 49F2 **Nasser, L Egypt**
- 12G7 **Nässjö Sweden**
- 55L4 **Nastapoka Is Canada**
- 51C6 **Nata Botswana**
- 73L5 **Natal Brazil**
- 27C6 **Natal Indonesia**
- 47E2 **Natal Province South Africa**
- 36C6 **Natal Basin Indian Ocean**
- 41F3 **Natanz Iran**
- 55M4 **Natashquan Canada**
- 55M4 **Natashquan R Canada**
- 63D2 **Natchez USA**
- 63D2 **Natchitoches USA**
- 34C3 **Nathalia Australia**
- 55Q2 **Nathorst Land Region Greenland**
- 59C4 **National City USA**
- 29D3 **Natori Japan**
- 50D4 **Natron, L Tanzania**
- 40A3 **Natron, Wadi el Watercourse Egypt**
- 32A4 **Naturaliste, C Australia**
- 18C2 **Nauen Germany**
- 68D2 **Naugatuck USA**
- 18C2 **Naumburg Germany**
- 45C3 **Naur Jordan**
- 33F1 **Nauru I, Republic Pacific Ocean**
- 25M4 **Naushki Russian Federation**
- 47B2 **Naute Dam Res Namibia**
- 56C3 **Navajo Res USA**
- 15A2 **Navalmoral de la Mata Spain**
- 25T3 **Navarin, Mys C Russian Federation**
- 74C9 **Navarino / Chile**
- 15B1 **Navarra Province Spain**
- 63C2 **Navasota USA**
- 63C2 **Navasota R USA**
- 8C2 **Naver, L Scotland**
- 15A1 **Navia R Spain**
- 42C4 **Navlakhi India**
- 21E5 **Navlya Russian Federation**
- Nape Laos
- 70B2 **Navojosa Mexico**
- 17E3 **Návpaktos Greece**
- 17E3 **Návpليون Greece**
- 42C4 **Navsāri India**
- 45D2 **Nawá Syria**
- 42B3 **Nawabshah Pakistan**
- 43F4 **Nawāda India**
- 42B2 **Nawah Afghanistan**
- 31B4 **Naxi China**
- 17F3 **Náxos / Greece**
- 41F4 **Nay Band Iran**
- 41G3 **Nāy Band Iran**
- 29E2 **Nayoro Japan**
- 75E1 **Nazaré Brazil**
- 45C2 **Nazareth Israel**
- 72D6 **Nazca Peru**
- 40A2 **Nazilli Turkey**
- 25L4 **Nazimovo Russian Federation**
- 50D3 **Nazrēt Ethiopia**
- 41G5 **Nazwa' Oman**
- 24J4 **Nazyvayevsk Russian Federation**
- 51B4 **Ndalatando Angola**
- 50C3 **Ndélé Central African Republic**
- 50B4 **Ndendé Gabon**
- 33F2 **Ndende / Solomon Islands**
- 50B2 **Ndjamena Chad**
- 50B4 **Ndjolé Gabon**
- 51C5 **Ndola Zambia**
- 34C1 **Neabul Australia**
- 10B3 **Neagh, Lough L Northern Ireland**
- 17E3 **Neápolis Greece**
- 7C4 **Neath Wales**
- 34C1 **Nebine R Australia**
- 24G6 **Nebit Dag Turkmenistan**
- 56C2 **Nebraska State USA**
- 61D2 **Nebreska City USA**
- 16C3 **Nebrodi, Monti Mts Sicily, Italy**
- 63C2 **Neches R USA**
- 74E5 **Necochea Argentina**
- 43G3 **Nédong China**
- 7E3 **Needham Market England**
- 59D4 **Needles USA**
- 7D4 **Needles Pt England**
- 64B2 **Neenah USA**
- 54J4 **Neepawa Canada**
- 13C2 **Neerpelt Belgium**
- 25M4 **Neftelensk Russian Federation**
- 50D3 **Negelē Ethiopia**
- 45C3 **Negev Desert Israel**
- 75A3 **Negla R Paraguay**
- 21C6 **Negolu Mt Romania**
- 44B4 **Negombo Sri Lanka**
- 30A2 **Negraia, C Burma**
- 72B4 **Negritos Peru**
- 72F4 **Negro R Amazonas, Brazil**
- 74D5 **Negro R Argentina**
- 74F4 **Negro R Mato Uruguay**
- 75A2 **Negro R Brazil/Grosso do Sul, Brazil**
- 75A3 **Negro R Paraguay**
- 15A2 **Negro, Cap C Morocco**
- 27F6 **Negros / Philippines**
- 17F2 **Negru Vodă Romania**
- 31B4 **Neijiang China**
- 64A2 **Neillsville USA**
- Nei Monggol Zhihqu = Inner Mongolia Aut. Region
- 72C3 **Neiva Colombia**
- 50D3 **Nejo Ethiopia**
- 50D3 **Nek'eme Ethiopia**
- 20E4 **Nelidovo Russian Federation**
- 61D2 **Neligh USA**
- 44B3 **Nellore India**
- 26G2 **Nel'ma Russian Federation**
- 54G5 **Nelson Canada**
- 6C3 **Nelson England**
- 35B2 **Nelson New Zealand**
- 34B3 **Nelson, C Australia**
- 47E2 **Nelspruit South Africa**
- 48B3 **Néma Mauritius**
- 31A1 **Nemagt Uul Mt Mongolia**
- 16B3 **Nementcha, Mts Des Algeria**
- 17F1 **Nemira Mt Romania**
- 13B3 **Nemours France**
- 19E1 **Nemunas R Lithuania**
- 29F2 **Nemuro Japan**
- 29F2 **Nemuro-kaikyō Str Japan/Russian Federation**
- 25O5 **Nen R China**
- 10B3 **Nenagh Irish Republic**
- 54D3 **Nenana USA**
- 7D3 **Nene R England**
- 26F2 **Nenjiang China**
- 63C1 **Neodesha USA**
- 63D1 **Neosho USA**
- 25M4 **Nepa Russian Federation**
- 39G3 **Nepal Kingdom Asia**
- 43E3 **Nepalganj Nepal**
- 59D3 **Nephi USA**
- 45C3 **Neqarot R Israel**
- 26E1 **Nerchinsk Russian Federation**
- 17D2 **Neretva R Bosnia-Herzegovina/Croatia**
- 20H5 **Nero Deep Pacific Ocean**
- 20G2 **Nes' Russian Federation**
- 12C1 **Neskaupstaður Iceland**
- 13B3 **Nesle France**
- 62C1 **Ness City USA**
- 8C3 **Ness, Loch L Scotland**
- 17E2 **Néstos R Greece**
- 42C2 **Netanya Israel**
- 68C2 **Netcong USA**
- 18B2 **Netherlands Kingdom Europe**
- 53M7 **Netherlands Antilles Is Caribbean Sea**
- 43G4 **Netrakona Bangladesh**
- 55L3 **Nettilling L Canada**
- 18C2 **Neubrandenburg Germany**
- 16B1 **Neuchâtel Switzerland**
- 13C3 **Neufchâteau Belgium**
- 13C3 **Neufchâteau France**
- 14C2 **Neufchâtel France**
- 18B2 **Neumünster Germany**
- 16D1 **Neunkirchen Austria**
- 13D3 **Neunkirchen Germany**
- 74C5 **Neuquén Argentina**
- 74C5 **Neuquén R Argentina**
- 74B5 **Neuquén State Argentina**
- 18C2 **Neuruppin Germany**
- 67C1 **Neuse R USA**
- 13D2 **Neuss Germany**
- 18C2 **Neustadt Germany**
- 13E3 **Neustadt an der Weinstrasse Germany**
- 13E1 **Neustadt a R Germany**
- 13E4 **Neustadt im Schwarzwald Germany**
- 18C2 **Neustrelitz Germany**
- 13E1 **Neuwerk / Germany**
- 13D2 **Neuwied Germany**
- 63D1 **Nevada USA**
- 56B3 **Nevada State USA**

- 15B2 Nevada, Sierra *Mts*
Spain
- 45C3 *Nevatim* Israel
- 20D4 *Nevel'* Russian Federation
- 14C2 *Nevers* France
- 34C2 *Nevertire* Australia
- Nevis = St Kitts-Nevis*
- 40B2 *Nevshehir* Turkey
- 20L4 *Nev'yansk* Russian Federation
- 64C3 *New R* USA
- 51D5 *Newala* Tanzania
- 64B3 *New Albany* Indiana, USA
- 63E2 *New Albany* Mississippi, USA
- 73G2 *New Amsterdam* Guyana
- 34C1 *New Angledool* Australia
- 65D3 *Newark* Delaware, USA
- 57F2 *Newark* New Jersey, USA
- 68B1 *Newark* New York, USA
- 64C2 *Newark* Ohio, USA
- 7D3 *Newark-upon-Trent* England
- 65E2 *New Bedford* USA
- 58B1 *Newberg* USA
- 67C1 *New Bern* USA
- 67B2 *Newberry* USA
- 47C3 *New Bethesda* South Africa
- 69B2 *New Bight* The Bahamas
- 64C3 *New Boston* USA
- 62C3 *New Braunfels* USA
- 68D2 *New Britain* USA
- 32E1 *New Britain* / Papua New Guinea
- 32E1 *New Britain* Trench Papua New Guinea
- 68C2 *New Brunswick* USA
- 55M5 *New Brunswick Province* Canada
- 68C2 *Newburgh* USA
- 7D4 *Newbury* England
- 68E1 *Newburyport* USA
- 33F3 *New Caledonia* / SW Pacific Ocean
- 68D2 *New Canaan* USA
- 34D2 *Newcastle* Australia
- 64B3 *New Castle* Indiana, USA
- 9D2 *Newcastle* Northern Ireland
- 64C2 *New Castle* Pennsylvania, USA
- 47D2 *Newcastle* South Africa
- 60C2 *Newcastle* Wyoming, USA
- 8D4 *New Castleton* Scotland
- 7C3 *Newcastle under Lyme* England
- 6D2 *Newcastle upon Tyne* England
- 32C2 *Newcastle Waters* Australia
- 66C3 *New Cuyama* USA
- 42D3 *New Delhi* India
- 34D2 *New England Range* *Mts* Australia
- 68A1 *Newfane* USA
- 7D4 *New Forest, The* England
- 55N5 *Newfoundland* / Canada
- 55M4 *Newfoundland Province* Canada
- 52F2 *Newfoundland Basin* Atlantic Ocean
- 61E3 *New Franklin* USA
- 8C4 *New Galloway* Scotland
- 33E1 *New Georgia* / Solomon Islands
- 55M5 *New Glasgow* Canada
- 32D1 *New Guinea* / SE Asia
- 66C3 *Newhall* USA
- 57F2 *New Hampshire State* USA
- 61E2 *New Hampton* USA
- 47E2 *New Hanover* South Africa
- 32E1 *New Hanover* / Papua New Guinea
- 7E4 *Newhaven* England
- 65E2 *New Haven* USA
- 33F3 *New Hebrides Trench* Pacific Ocean
- 63D2 *New Iberia* USA
- 32E1 *New Ireland* / Papua New Guinea
- 57F2 *New Jersey State* USA
- 62B2 *Newkirk* USA
- 55L5 *New Liskeard* Canada
- 68D2 *New London* USA
- 32A3 *Newman* Australia
- 66B2 *Newman* USA
- 7E3 *Newmarket* England
- 65D3 *New Market* USA
- 58C2 *New Meadows* USA
- 56C3 *New Mexico State* USA
- 68D2 *New Milford* Connecticut, USA
- 68C2 *New Milford* Pennsylvania, USA
- 67B2 *Newnan* USA
- 34C4 *New Norfolk* Australia
- 57D3 *New Orleans* USA
- 68C2 *New Paltz* USA
- 64C2 *New Philadelphia* USA
- 35B1 *New Plymouth* New Zealand
- 63D1 *Newport* Arkansas, USA
- 7D4 *Newport* England
- 64C3 *Newport* Kentucky, USA
- 68D1 *Newport* New Hampshire, USA
- 58B2 *Newport* Oregon, USA
- 68B2 *Newport* Pennsylvania, USA
- 65E2 *Newport* Rhode Island, USA
- 65E2 *Newport* Vermont, USA
- 7C4 *Newport* Wales
- 58C1 *Newport* Washington, USA
- 66D4 *Newport Beach* USA
- 57F3 *Newport News* USA
- 69B1 *New Providence* / The Bahamas
- 7B4 *Newquay* England
- 7B3 *New Quay* Wales
- 55L3 *New Quebec Crater* Canada
- 7C3 *New Radnor* Wales
- 7E4 *New Romney* England
- 9C3 *New Ross* Irish Republic
- 9C2 *Newry* Northern Ireland
- New Siberian Is = Novosibirskye Ostrova*
- 67B3 *New Smyrna Beach* USA
- 32D4 *New South Wales State* Australia
- 61E2 *Newton* Iowa, USA
- 63C1 *Newton* Kansas, USA
- 68E1 *Newton* Massachusetts, USA
- 63E2 *Newton* Mississippi, USA
- 68C2 *Newton* New Jersey, USA
- 9D2 *Newtonabbey* Northern Ireland
- 7C4 *Newton Abbot* England
- 9C2 *Newton Stewart* Northern Ireland
- 8C4 *Newton Stewart* Scotland
- 60C1 *New Town* USA
- 7C3 *Newtown* Wales
- 9D2 *Newtownards* Northern Ireland
- 61E2 *New Ulm* USA
- 68B2 *Newville* USA
- 54F5 *New Westminster* Canada
- 57F2 *New York* USA
- 57F2 *New York State* USA
- 33G5 *New Zealand Dominion* SW Pacific Ocean
- 37K7 *New Zealand Plat* Pacific Ocean
- 20G4 *Neya* Russian Federation
- 41F4 *Neyriz* Iran
- 41G2 *Neyshabur* Iran
- 21E5 *Nezhin* Ukraine
- 50B4 *Ngabé* Congo
- 51C6 *Ngami*, L Botswana
- 49D4 *Ngoundéré* Cameroon
- 30A1 *Ngape* Burma
- 35C1 *Ngarauwahia* New Zealand
- 35C1 *Ngaruroro* *R* New Zealand
- 35C1 *Ngaruhohe*, Mt New Zealand
- 50B4 *Ngo* Congo
- 30D2 *Ngoc Linh* *Mt* Vietnam
- 50B3 *Ngoko* *R* Cameroon/ Central African Republic/Congo
- 26C3 *Ngoring Hu* L China
- 50D4 *Ngorongoro Crater* Tanzania
- 50B4 *N'Gounié* *R* Gabon
- 50B2 *Nguimi* Niger
- 27G6 *Ngulu* / Pacific Ocean
- 48D3 *Nguru* Nigeria
- 30D3 *Nha Trang* Vietnam
- 75A2 *Nhecolândia* Brazil
- 34B3 *Nhill* Australia
- 47E2 *Nhlangano* Swaziland
- 30D2 *Nhommarath* Laos
- 32C2 *Nhulunbuy* Australia
- 48B3 *Niafounké* Mali
- 64B1 *Niagara* USA
- 65D2 *Niagara Falls* Canada
- 65D2 *Niagara Falls* USA
- 27E6 *Niah* Malaysia
- 48B4 *Niakaramandougou* Ivory Coast
- 48C3 *Niaméy* Niger
- 50C3 *Niangara* Zaïre
- 50C3 *Nia Nia* Zaïre
- 27E6 *Niapa* *Mt* Indonesia
- 27C6 *Nias* / Indonesia
- 70D3 *Nicaragua Republic* Central America
- 70D3 *Nicaragua, L de* Nicaragua
- 16D3 *Nicastro* Italy
- 14D3 *Nice* France
- 69B1 *Nicholl's Town* The Bahamas
- 68C2 *Nicholson* USA
- 39H5 *Nicobar Is* India
- 45B1 *Nicosia* Cyprus
- 72A2 *Nicoya, Golfo de* Costa Rica
- 70D3 *Nicoya, Pen de* Costa Rica
- 6D2 *Nidd* *R* England
- 13E2 *Nidda* *R* Germany
- 19E2 *Nidzica* Poland
- 13D3 *Niederbronn* France
- 18B2 *Niedersachsen State* Germany
- 50C4 *Niamba* Zaïre
- 18B2 *Nienburg* Germany
- 13D2 *Niers* *R* Germany
- 48B4 *Niete*, Mt Liberia
- 73G2 *Nieuw Amsterdam* Surinam
- 73G2 *Nieuw Nickerie* Surinam
- 47B3 *Nieuwoudtville* South Africa
- 13B2 *Nieuwpoort* Belgium
- 40B2 *Nigde* Turkey
- 48B3 *Niger* *R* W Africa
- 48C3 *Niger Republic* Africa
- 48C4 *Nigeria Federal Republic* Africa
- 48C4 *Niger, Mouths of the* Nigeria
- 43L1 *Nighasan* India
- 64C1 *Nighthawk* L Canada
- 17E2 *Nigrita* Greece
- 29D3 *Nihommatsu* Japan
- 29D3 *Niigata* Japan
- 29C4 *Niihama* Japan
- 29C4 *Nii-jima* / Japan
- 29B4 *Niimi* Japan
- 29D3 *Niitsu* Japan
- 45C3 *Nijil* Jordan
- 18B2 *Nijmegen* Netherlands
- 20E2 *Nikol* Russian Federation
- 48C4 *Nikki* Benin
- 29D3 *Nikko* Japan
- 21E6 *Nikolayev* Ukraine
- 21H6 *Nikolayevsk* Russian Federation
- 25Q4 *Nikolayevsk-na-Amure* Russian Federation
- 20H5 *Nikol'sk Penza*, Russian Federation
- 20H4 *Nikol'sk* Russian Federation
- 21E6 *Nikopol* Ukraine
- 40C1 *Niksar* Turkey
- 17D2 *Nikšić* Montenegro, Yugoslavia
- 33G1 *Nikunau* / Kiribati
- 27F7 *Nila* / Indonesia
- 38B3 *Nile* *R* NE Africa
- 64B2 *Niles* USA
- 44B3 *Nitigri Hills* India
- 42C4 *Nimach* India
- 14C3 *Nimes* France
- 34C3 *Nimmitabel* Australia
- 50D3 *Nimule* Sudan
- 39F5 *Nine Degree Chan* Indian Ocean
- 36F5 *Ninety-East Ridge* Indian Ocean
- 34C3 *Ninety Mile Beach* Australia
- 31D4 *Ningde* China
- 31D4 *Ningdu* China
- 26C3 *Ningjing Shan* *Mts* China
- 30D1 *Ningming* China
- 31A4 *Ningnan* China
- 31B2 *Ningxia Province* China
- 31B2 *Ning Xian* China
- 31B5 *Ninh Binh* Vietnam
- 32D1 *Ninigo* Is Papua New Guinea
- 75A3 *Nioaque* Brazil
- 60C2 *Niobrara* *R* USA
- 50B4 *Nioki* Zaïre
- 48B3 *Nioro du Sahel* Mali
- 14B2 *Niort* France
- 54H4 *Nipawin* Canada
- 55K5 *Nipigon* Canada
- 64B1 *Nipigon B* Canada
- 55K5 *Nipigon*, L Canada
- 64C1 *Nipissing*, L Canada
- 66B3 *Nipomo* USA
- 59C3 *Nipton* USA
- 75C1 *Niquelândia* Brazil
- 44B2 *Nirmal* India
- 43F3 *Nirmali* India
- 17E2 *Niš* Serbia, Yugoslavia
- 38C4 *Nisāb* Yemen
- 26H4 *Nishino-shima* / Japan
- 28C3 *Nishino-shima* / Japan
- 28A4 *Nishi-suidō* *Str* S Korea
- 29B4 *Nishiwaki* Japan
- 33E1 *Nissan* Is Papua New Guinea
- 55L4 *Nitchequon* Canada
- 73K8 *Niterói* Brazil
- 8D4 *Nith* *R* Scotland
- 19D3 *Nitra* Slovakia
- 64C3 *Nitro* USA
- 33J2 *Niue* / Pacific Ocean
- 33G2 *Niulakita* / Tuvalu
- 27E6 *Niut* *Mt* Indonesia
- 33G1 *Niutao* / Tuvalu
- 28A2 *Niuzhuang* China
- 13C2 *Nivelles* Belgium
- 14C2 *Nivernais* *Region* France
- 12L5 *Nivskiy* Russian Federation
- 44B2 *Nizamābād* India
- 45C3 *Nizana Hist Site* Israel
- 26C1 *Nizhneudinsk* Russian Federation
- 20K4 *Nizhniye Sergi* Russian Federation
- 20G5 *Nizhniy Lomov* Russian Federation
- 20G4 *Nizhniy Novgorod* Russian Federation
- 20J3 *Nizhniy Odes* Russian Federation
- 20K4 *Nizhniy Tagil* Russian Federation
- 25L3 *Nizhnyaya Tunguska* *R* Russian Federation
- 20G2 *Nizhnyaya Zolotitsa* Russian Federation
- 40C2 *Nizip* Turkey
- 12C1 *Njarōvik* Iceland
- 51C5 *Njoko* *R* Zambia
- 51D4 *Njombe* Tanzania
- 50B3 *Nkambe* Cameroon
- 51D5 *Nkhata Bay* Malawi
- 50B3 *Nkongsamba* Cameroon
- 48C3 *N'Konni* Niger
- 43G4 *Noakhali* Bangladesh
- 54B3 *Noatak* USA
- 54B3 *Noatak* *R* USA
- 28C4 *Nobeoka* Japan
- 29D2 *Noboribetsu* Japan
- 75A1 *Nobres* Brazil
- 63C2 *Nocona* USA
- 70A1 *Nogales Sonora*, Mexico
- 59D4 *Nogales* USA
- 28B4 *Nogata* Japan
- 13C3 *Nogent-en-Bassigny* France
- 13B3 *Nogent-sur-Seine* France
- 20F4 *Noginsk* Russian Federation
- 42C3 *Nohar* India
- 29D2 *Noheji* Japan
- 14B2 *Noirmoutier, Ile de* / France
- 47C1 *Nojane* Botswana
- 29C4 *Nojima-zaki* *C* Japan
- 50B3 *Nola* Central African Republic
- 20H4 *Nolinsk* Russian Federation
- 68E2 *Nomans Land* / USA
- 54B3 *Nome* USA
- 13D3 *Nomeny* France
- 31B1 *Nomgon* Mongolia
- 28A4 *Nomo-saki* *Pt* Japan
- 54H3 *Nonacho* L Canada
- 30C2 *Nong Khai* Thailand
- 47E2 *Nongoma* South Africa
- 33G1 *Nopouti* / Kiribati
- 28A3 *Nonsan* S Korea
- 13C1 *Noord Holland Province* Netherlands
- 47B2 *Noordoewer* Namibia
- 13C1 *Noordoost Polder* Netherlands
- 13C1 *Noordzeekanal* Netherlands
- 54B3 *Noorvik* USA
- 50B4 *Noqui* Angola
- 55L5 *Noranda* Canada
- 13B2 *Nord Department* France
- 24D2 *Nordaustraland* / Svalbard
- 13D1 *Norden* Germany
- 13E1 *Nordenham* Germany
- 13D1 *Norderney* / Germany
- 12F6 *Nordfjord Inlet* Norway
- 12F8 *Nordfriesische Is* Germany
- 18C2 *Nordhausen* Germany
- 13D1 *Nordhorn* Germany
- 18B2 *Nordrhein Westfalen* *State* Germany
- 12J4 *Nordkapp* *C* Norway
- 55N3 *Nordre Strømfjord Fjord* Greenland
- 12G5 *Nord Storfjället* *Mt* Sweden
- 25N2 *Nordvik* Russian Federation
- 9C3 *Nore* *R* Irish Republic
- 61D2 *Norfolk Nebraska*, USA
- 65D3 *Norfolk Virginia*, USA
- 7E3 *Norfolk County* England
- 33F3 *Norfolk* / Pacific Ocean
- 37K6 *Norfolk* / Ridge Pacific Ocean
- 63D1 *Norfolk* L USA
- 25K3 *Noril'sk* Russian Federation
- 64B2 *Normal* USA
- 63C1 *Norman* USA
- 14B2 *Normandie Region* France
- 67B1 *Norman*, L USA
- 32D2 *Normanton* Australia
- 54F3 *Norman Wells* Canada
- 20B2 *Norra Storfjället* *Mt* Sweden
- 67B1 *Norris* L USA
- 65D2 *Norristown* USA
- 12H7 *Norrköping* Sweden
- 12H6 *Norrsundet* Sweden
- 12H7 *Norrtälje* Sweden
- 32B4 *Norseman* Australia
- 26F1 *Norsk* Russian Federation
- 75A1 *Nortelândia* Brazil
- 6D2 *Northallerton* England
- 32A4 *Northam* Australia
- 47D2 *Northam* South Africa
- 52E3 *North American Basin* Atlantic Ocean
- 32A3 *Northampton* Australia
- 7D3 *Northampton* England
- 65E2 *Northampton* USA
- 7D3 *Northampton County* England
- 44E3 *North Andaman* / Indian Ocean
- 54G3 *North Arm* *B* Canada
- 67B2 *North Augusta* USA
- 55M4 *North Aulatsvik* / Canada
- 54H4 *North Battleford* Canada
- 55L5 *North Bay* Canada
- 58B2 *North Bend* USA
- 8D3 *North Berwick* Scotland
- 68E1 *North Berwick* USA
- 55M5 *North, C* Canada
- 62B1 *North Canadian* *R* USA
- 57E3 *North Carolina State* USA
- 58B1 *North Cascades Nat Pk* USA
- 64C1 *North Chan* Canada
- 6B2 *North Chan Ire/Scotland*
- 56C2 *North Dakota State* USA
- 7E4 *North Downs* England
- 65D2 *North East* USA
- 52H2 *North East Atlantic Basin* Atlantic Ocean
- 54B3 *Northeast C* USA
- 10B3 *Northern Ireland* UK
- 61E1 *Northern Light* L Canada/ USA
- 27H5 *Northern Mariana Is* Pacific Ocean
- 69L1 *Northern Range* *Mts* Trinidad
- 32C2 *Northern Territory* Australia
- 8D3 *North Esk* *R* Scotland
- 68D1 *Northfield* Massachusetts, USA
- 61E2 *Northfield* Minnesota, USA
- 7E4 *North Foreland* England
- 35B1 *North I* New Zealand
- 28B3 *North Korea Republic* SE Asia
- North Land = Severnaya Zemlya*
- 63D2 *North Little Rock* USA
- 60C2 *North Loup* *R* USA
- 76B4 *North Magnetic Pole* Canada
- 67B3 *North Miami* USA
- 67B3 *North Miami Beach* USA
- 66C2 *North Palisade* *Mt* USA
- 60C2 *North Platte* USA
- 56C2 *North Platte* *R* USA
- 76A *North Pole* Arctic
- 69R3 *North Pt Barbados*
- 64C1 *North Pt* USA
- 61E2 *North Raccoon* *R* USA
- 10B2 *North Rona* / Scotland
- 8D2 *North Ronaldsay* / Scotland
- 52F7 *North Scotia Ridge* Atlantic Ocean
- 10D2 *North Sea NW Europe*
- 44E3 *North Sentinel* / Andaman Islands
- 54D3 *North Slope Region* USA
- 34D1 *North Stradbroke* / Australia
- 68B1 *North Syracuse* USA
- 35B1 *North Taranaki Bight* *B* New Zealand
- 68A1 *North Tonawanda* USA
- 56C3 *North Truchas Peak* *Mt* USA
- 8B3 *North Uist* / Scotland
- 6C2 *Northumberland County* England
- 32E3 *Northumberland Is* Australia
- 55M5 *Northumberland Str* Canada
- 58B1 *North Vancouver* Canada
- 68C1 *Northville* USA
- 7E3 *North Walsham* England
- 54D3 *Northway* USA
- 32A3 *North West C* Australia
- 42C2 *North West Frontier* *Province* Pakistan
- 55M4 *North West River* Canada
- 54G3 *North West Territories* Canada
- 61D1 *Northwood* USA
- 6D2 *North York Moors* England

- 6D2 **North Yorkshire County** England
- 60D3 **Norton** *R* USA
- 54B3 **Norton Sd** USA
- 76F1 **Norvegia,C** Antarctica
- 68D2 **Norwalk** Connecticut, USA
- 64C2 **Norwalk** Ohio, USA
- 12F6 **Norway** Kingdom Europe
- 54J4 **Norway House** Canada
- 55J2 **Norwegian B** Canada
- 52H1 **Norwegian Basin** Norwegian Sea
- 24B3 **Norwegian S NW** Europe
- 68D2 **Norwich** Connecticut, USA
- 7E3 **Norwich** England
- 68C1 **Norwich** New York, USA
- 68E1 **Norwood** Massachusetts, USA
- 64C3 **Norwood** Ohio, USA
- 17F2 **Nos** *Emine* *C* Bulgaria
- 29E2 **Noshiro** Japan
- 17F2 **Nos Kaliakra** *C* Bulgaria
- 47B1 **Nosob** *R* Namibia
- 20J2 **Nosovaya** Russian Federation
- 19G2 **Nosovka** Ukraine
- 8E1 **Noss** *I* Scotland
- 8D2 **Noss Head**, Pt Scotland
- 51E5 **Nosy Barren** *I* Madagascar
- 51E5 **Nosy Bé** *I* Madagascar
- 51F5 **Nosy Boraha** *I* Madagascar
- 51E6 **Nosy Varika** Madagascar
- 18D2 **Nosy** *R* Poland
- 54G4 **Notikewin** Canada
- 16D3 **Noto** Italy
- 12F7 **Notodden** Norway
- 29C3 **Noto-hantō** *Pen* Japan
- 55N5 **Notre Dame B** Canada
- 48C4 **Notse** Togo
- 7D3 **Nottingham** England
- 7D3 **Nottingham County** England
- 55L3 **Nottingham** Canada
- 55L3 **Nottingham** Island
- 48A2 **Notouadhibou** Mauritius
- 48A3 **Notoukchott** Mauritius
- 33F3 **Notoumé** New Caledonia
- 48B3 **Nouna** Burkina
- 8D2 **Noup Head**, Pt Scotland
- 47C3 **Noupoort** South Africa
- 55L3 **Nouvelle-France, Cap de** *C* Canada
- 75C2 **Nova América** Brazil
- 51B4 **Nova Caipemba** Angola
- 75B3 **Nova Esperança** Brazil
- 75D3 **Nova Friburgo** Brazil
- 51B5 **Nova Gaia** Angola
- 75C3 **Nova Granada** Brazil
- 75C3 **Nova Horizonte** Brazil
- 75D3 **Nova Lima** Brazil
- 75B3 **Nova Lisboa = Huambo**
- 75B3 **Nova Londrina** Brazil
- 51D6 **Nova Mambone** Mozambique
- 16B1 **Novara** Italy
- 75C1 **Nova Roma** Brazil
- 73K4 **Nova Russas** Brazil
- 55M5 **Nova Scotia Province** Canada
- 66A1 **Novato** USA
- 75D2 **Nova Venecia** Brazil
- 21E6 **Novaya Kakhovka** Ukraine
- 25R2 **Novaya Sibir, Ostrov** *I* Russian Federation
- 24G2 **Novaya Zemlya** *I* Russian Federation
- 17F2 **Nova Zagora** Bulgaria
- 19D3 **Nové Zámky** Slovakia
- 20E4 **Novgorod** Russian Federation
- 16B2 **Novi Ligure** Italy
- 17F2 **Novi Pazar** Bulgaria
- 17E2 **Novi Pazar** Serbia, Yugoslavia
- 17D1 **Novi Sad** Serbia, Yugoslavia
- 21K5 **Novoelekseyevka** Kazakhstan
- 21G5 **Novoaninskii** Russian Federation
- 21F6 **Novocherkassk** Russian Federation
- 20G3 **Novodvinsk** Russian Federation
- 21D5 **Novograd Volynskii** Ukraine
- 19F2 **Novogradok** Belorussia
- 74F3 **Novo Hamburgo** Brazil
- 24H5 **Novokazalinsk** Kazakhstan
- 24K4 **Novokuznetsk** Russian Federation
- 76F12 **Novolazarevskaya Base** Antarctica
- 16D1 **Novo Mesto** Slovenia
- 19G3 **Novomirgorod** Ukraine
- 20F5 **Novomoskovsk** Russian Federation
- 21F7 **Novorossiysk** Russian Federation
- 25M2 **Novorvynoye** Russian Federation
- 24K4 **Novosibirsk** Russian Federation
- 25P2 **Novosibirskye Ostrova** *I* Russian Federation
- 21K5 **Novotroitsk** Russian Federation
- 21H5 **Novo Uzensk** Russian Federation
- 19E2 **Novovolynsk** Ukraine
- 20H4 **Novo Vyatsk** Russian Federation
- 21E5 **Novozybkov** Russian Federation
- 24J3 **Novyy Port** Russian Federation
- 19E2 **Novy Dwór Mazowiecki** Poland
- 20L4 **Novyy Lyalya** Russian Federation
- 20N2 **Novyy Port** Russian Federation
- 21J7 **Novyy Uzen** Kazakhstan
- 18D2 **Nowa Sól** Poland
- 63C1 **Nowata** USA
- 43G3 **Nowgong** India
- 34D2 **Nowra** Australia
- 41F2 **Now Shahr** Iran
- 42C2 **Nowshera** Pakistan
- 19E3 **Nowy Sącz** Poland
- 13B3 **Noyon** France
- 14B2 **Nozay** France
- 48B4 **Nsawam** Ghana
- 47E1 **Nuanetsi** Zimbabwe
- 50D2 **Nuba Mts** Sudan
- 50D1 **Nubian Desert** Sudan
- 56D4 **Nueces** *R* USA
- 54J3 **Nueltin** *L* Canada
- 28A2 **Nü'erhe** China
- 70B1 **Nueva Casas Grandes** Mexico
- 75A3 **Nueva Germania** Paraguay
- 69A2 **Nueva Gerona** Cuba
- 70B2 **Nueva Rosita** Mexico
- 69B2 **Nuevitas** Cuba
- 70B1 **Nuevo Casas Grandes** Mexico
- 70C2 **Nuevo Laredo** Mexico
- 50E3 **Nugaal Region** Somalia
- 55N2 **Nūgātsiaq** Greenland
- 55N2 **Nūgussuaq** *I* Greenland
- 55N2 **Nūgussuaq Pen** Greenland
- 33G1 **Nui** *I* Tuvalu
- 31A5 **Nui Con Voi** *R* Vietnam
- 13C4 **Nuifs** France
- 40D3 **Nukhayb** Iraq
- 33G1 **Nukufetua** *I* Tuvalu
- 33G1 **Nukulaele** *I* Tuvalu
- 33H1 **Nukunon** *I* Tokelau Islands
- 24G5 **Nukus** Uzbekistan
- 54C3 **Nulato** USA
- 32B4 **Nullarbor Plain** Australia
- 48D4 **Numan** Nigeria
- 29C3 **Numata** Japan
- 50C3 **Numatinn** *R* Sudan
- 29D3 **Numazu** Japan
- 27G7 **Numfoor** *I* Indonesia
- 34C3 **Numurkah** Australia
- 68A1 **Nunda** USA
- 7D3 **Nuneaton** England
- 42D2 **Nunkun** *Mt* India
- 16B2 **Nuoro** Sicily, Italy
- 41F3 **Nurābād** Iran
- 34A2 **Nuriotpa** Australia
- 42C1 **Nuristan Region** Afghanistan
- 20J5 **Nurlat** Russian Federation
- 12K6 **Nurmes** Finland
- 18C3 **Nürnberg** Germany
- 34C2 **Nurri,Mt** Australia
- 40D2 **Nusaybin** Turkey
- 45D1 **Nusayriyah, Jabalan Mts** Syria
- 42B3 **Nushki** Pakistan
- 55M4 **Nutak** Canada
- 43E3 **Nuwakot** Nepal
- 44C4 **Nuwara-Eliya** Sri Lanka
- 47C3 **Nuwveldeeks Mts** South Africa
- 55L3 **Nuyukjuk** Canada
- 54C3 **Nyac** USA
- 68D2 **Nyack** USA
- 50D3 **Nyahururu Falls** Kenya
- 34B3 **Nyah West** Australia
- 26C3 **Nyainqentangliha Shan** *Mts* Tibet, China
- 50D4 **Nyakabindi** Tanzania
- 20L3 **Nyaksimvol'** Russian Federation
- 50C2 **Nyala** Sudan
- 43F3 **Nyalam** China
- 50C3 **Nyamitell** Sudan
- 51D6 **Nyanda** Zimbabwe
- 20G3 **Nyandoma** Russian Federation
- 50B4 **Nyanga** *R* Gabon
- 51D5 **Nyassa, L** Malawi/Mozambique
- 30B2 **Nyaungubin** Burma
- 20K4 **Nyazepetrovsk** Russian Federation
- 12G7 **Nyborg** Denmark
- 12H7 **Nybro** Sweden
- 24J3 **Nyda** Russian Federation
- 55M1 **Nyeboes Land Region** Canada
- 50D4 **Nyeri** Kenya
- 51D5 **Nyimba** Zambia
- 39H2 **Nyingchi** China
- 19E3 **Nyiregyháza** Hungary
- 50D3 **Nyiru,Mt** Kenya
- 12J6 **Nykarleby** Finland
- 12F7 **Nyköping** Denmark
- 12G8 **Nyköping** Denmark
- 12H7 **Nyköping** Sweden
- 47D1 **Nyl** *R* South Africa
- 47D1 **Nylstroom** South Africa
- 34C2 **Nymagee** Australia
- 12H7 **Nynashamn** Sweden
- 34C2 **Nyngham** Australia
- 50B3 **Nyong** *R* Cameroon
- 28A3 **Nyongwol** *S* Korea
- 28A3 **Nyongwon** *N* Korea
- 14D3 **Nyons** France
- 18D2 **Nysa** Poland
- 58C2 **Nysa** USA
- 20H3 **Nyukhcha** Russian Federation
- 26F1 **Nyukzha** *R* Russian Federation
- 25N3 **Nyurba** Russian Federation
- 50D4 **Nzega** Tanzania
- 48B4 **Nzérékoré** Guinea
- 51B4 **N'zeto** Angola
- 70B2 **Ocotlán** Mexico
- 48B4 **Oda** Ghana
- 28B3 **Oda** Japan
- 12B2 **Ódáahraun Region** Iceland
- 28A2 **Ódajin** *N* Korea
- 50D1 **Oda, Jebel** *Mt* Sudan
- 29E2 **Odete** Japan
- 29D3 **Odawara** Japan
- 12F6 **Odde** Norway
- 48C4 **Ode** Nigeria
- 63C3 **Odem** USA
- 15A2 **Odemira** Portugal
- 17F3 **Ödemiş** Turkey
- 47D2 **Odendaalsrus** South Africa
- 12G7 **Odense** Denmark
- 18C2 **Oder** *R* Germany/Poland
- 62B2 **Odessa** Texas, USA
- 21E6 **Odessa** Ukraine
- 58C1 **Odessa** Washington, USA
- 48B4 **Odienné** Ivory Coast
- 19D2 **Odra** *R* Poland
- 73K5 **Oeiras** Brazil
- 60C2 **Oelrichs** USA
- 61E2 **Oelwein** USA
- 16D2 **Ofanto** *R* Italy
- 45C3 **Ofaqim** Israel
- 9C3 **Offaly County** Irish Republic
- 13E2 **Offenbach** Germany
- 13D3 **Offenburg** Germany
- 29D3 **Ofunato** Japan
- 29D3 **Oga** Japan
- 50E3 **Ogaden Region** Ethiopia
- 29D3 **Ogaki** Japan
- 60C2 **Ogallala** USA
- 26H4 **Ogasawara Gunto** *I* Japan
- 48C4 **Ogbomoshos** Nigeria
- 61E2 **Ogden** Iowa, USA
- 58D2 **Ogden** Utah, USA
- 65D2 **Ogdensburg** USA
- 67B2 **Ogechee** *R* USA
- 54E3 **Ogilvie Mts** Canada
- 67B2 **Oglethorpe,Mt** USA
- 48C4 **Ogoja** Nigeria
- 19E1 **Ogre** Latvia
- 48B2 **Ogulet Khenachich Well** Mali
- 16D1 **Ogulin** Croatia
- 68E1 **Ogunquit** USA
- 21J8 **Ogurchinskiy, Ostrov** *I* Turkmenistan
- 35A3 **Ohai** New Zealand
- 35C1 **Ohakune** New Zealand
- 48C2 **Ohanet** Algeria
- 29D2 **Ohata** Japan
- 35A2 **Ohau,L** New Zealand
- 74B7 **O'Higgins, Lago** Chile
- 64B3 **Ohio** *R* USA
- 57E2 **Ohio State** USA
- 13E2 **Ohm** *R* Germany
- 51B5 **Ohore** Namibia
- 18C2 **Ohře** *R* Czech Republic
- 17E2 **Ohrid** Macedonia, Yugoslavia
- 17E2 **Ohridsko Jezero** *L* Albania/Macedonia, Yugoslavia
- 35B1 **Ohura** New Zealand
- 73H3 **Oiapoque** French Guiana
- 65D2 **Oil City** USA
- 66C3 **Oildale** USA
- 13B3 **Oise Department** France
- 14C2 **Oise** *R* France
- 28C4 **Ôita** Japan
- 66C3 **Ojai** USA
- 70B2 **Ojinaga** Mexico
- 29C3 **Ojija** Japan
- 74C3 **Ojos del Salado** *Mt* Argentina
- 20F5 **Oka** *R* Russian Federation
- 47B1 **Okahandja** Namibia
- 58C1 **Okanagan Falls** Canada
- 58C1 **Okanogan** USA
- 58C1 **Okanogan** *R* USA
- 58B1 **Okanogan Range** *Mts* Canada/USA
- 42C2 **Okara** Pakistan
- 47B1 **Okasie** Namibia
- 51B5 **Okavango** *R* Angola/Namibia
- 51C5 **Okavango Delta** *Marsh* Botswana
- 29D3 **Okaya** Japan
- 29C4 **Okayama** Japan
- 29C4 **Okazaki** Japan
- 67B3 **Okeechobee** *L* USA
- 67B2 **Okefenokee Swamp** USA
- 48C4 **Okene** Nigeria
- 42B4 **Okha** India
- 43F3 **Okhaldunga** Nepal
- 25Q4 **Okhotsk** Russian Federation
- 25Q4 **Okhotsk, S of** Russian Federation
- 26F4 **Okinawa** *I* Japan
- 26F4 **Okinawa gunto** *Arch* Japan
- 28C3 **Oki-shotō** *Is* Japan
- 28A2 **Okkang-dong** *N* Korea
- 56D3 **Oklahoma State** USA
- 63C1 **Oklaoma City** USA
- 63C1 **Okmulgee** USA
- 48C4 **Okjoja** Nigeria
- 47B1 **Okombahe** Namibia
- 50B4 **Okondja** Gabon
- 29D2 **Okoppe** Japan
- 50B4 **Okoyo** Congo
- 48C4 **Okpara** *R* Benin/Nigeria
- 20A2 **Okstindan** *Mt* Norway
- 21K6 **Oktyabr'sk** Kazakhstan
- 20J5 **Oktyabr'skiy** Bashkirskaia, Russian Federation
- 26J1 **Oktyabr'skiy Kamchatka**, Russian Federation
- 20M3 **Oktyabr'skoye** Russian Federation
- 25L2 **Oktyabrskoy Revolyutsii, Ostrov** *I* Russian Federation
- 29D2 **Okushiri-tō** Japan
- 47C1 **Okwa** *R* Botswana
- 12B1 **Olafsfjörðr** Iceland
- 66D2 **Olancha** USA
- 66C2 **Olancha Peak** *Mt* USA
- 12H7 **Oland** *I* Sweden
- 34B2 **Olary** Australia
- 61E3 **Olathe** USA
- 74D5 **Olavarría** Argentina
- 16B2 **Olbia** Sicily, Italy
- 68A1 **Olcott** USA
- 54E3 **Old Crow** Canada
- 18B2 **Oldenburg** Niedersachsen, Germany
- 18C2 **Oldenburg** Schleswig-Holstein, Germany
- 68C2 **Old Forge** USA
- 7C3 **Oldham** England
- 10B3 **Old Head of Kinsale** *C* Irish Republic
- 68D2 **Old Lyme** USA
- 8D3 **Oldmeldrum** Scotland
- 54G4 **Olds** Canada
- 65F2 **Old Town** USA
- 31B1 **Öldeyit**
- 68A1 **Olean** USA
- 25Q4 **Olekma** *R* Russian Federation
- 25Q3 **Olenkinsk** Russian Federation
- 20E2 **Olenegorsk** Russian Federation
- 25N3 **Olenek** Russian Federation
- 25Q2 **Olenek** *R* Russian Federation
- 19F2 **Olevsk** Ukraine
- 29D2 **Ol'ga** Russian Federation
- 47C3 **Olifants** *R* Cape Province, South Africa
- 47B1 **Olifants** *R* Namibia
- 47E1 **Olifants** *R* Transvaal, South Africa
- 47C2 **Olifantshoek** South Africa
- 17E2 **Ölímpos** *Mt* Greece
- 75C3 **Olimpia** Brazil
- 73M5 **Olinda** Brazil
- 74C4 **Oliveres** *Mt* Argentina/Chile
- 75D3 **Oliveira** Brazil
- 61E2 **Olivia** USA
- 74C2 **Oltagüe** Chile
- 74C2 **Oltagüe, Vol** Bolivia
- 7D3 **Olterton** England
- 64B3 **Olney** Illinois, USA
- 62C2 **Olney** Texas, USA
- 26E1 **Olochi** Russian Federation
- 12G7 **Olofström** Sweden
- 50B4 **Olombo** Congo
- 18D3 **Olomouc** Czech Republic
- 20E3 **Olonets** Russian Federation
- 14B3 **Oloron-Sté-Marie** France
- 26E1 **Olovannaya** Russian Federation
- 13D2 **Olpe** Germany
- 19E2 **Olshyn** Poland
- 16B1 **Olten** Switzerland
- 17E2 **Olt** *R* Romania
- 58B1 **Olympia** USA
- 58B1 **Olympic Nat Pk** USA
- 45B1 **Olympus,Mt** *=* **Ölímpos**
- 58B1 **Olympus,Mt** *USA*
- 25T4 **Olyutorskiy, Mys** *C* Russian Federation
- 29C3 **Omachi** Japan
- 29C4 **Omae-zaki** *C* Japan
- 9C2 **Omagh** Northern Ireland
- 61D2 **Omaha** USA
- 58C1 **Omak** USA
- 38D4 **Oman Sultanate** Arabian Pan
- 38D3 **Oman,G of** UAE
- 47A1 **Omaruru** Namibia
- 47A1 **Omaruru** *R* Namibia
- 29D2 **Oma-saki** *C* Japan
- 50A4 **Omboué** Gabon
- 50D2 **Omdurman** Sudan

- 50D2 **Om Häjer** Eritrea
 29D2 **Öminatö** Japan
 54F4 **Omineca** Mts Canada
 29C3 **Omiya** Japan
 54H2 **Örmanney B** Canada
 50D3 **Omo** R Ethiopia
 16B2 **Omodeo**, L Sardinia, Italy
 25R3 **Omolon** R Russian Federation
 25P3 **Omoloy** R Russian Federation
 29D3 **Omono** R Japan
 24J4 **Omsk** Russian Federation
 29D2 **Ömu** Japan
 28C4 **Omura** Japan
 47C1 **Ömuramba Eiseb** R Botswana
 28C4 **Ömuta** Japan
 20J4 **Ömutninsk** Russian Federation
 64A2 **Önalaska** USA
 65D3 **Önancock** USA
 43K1 **Önandausi** India
 64C1 **Önaping** L Canada
 61D2 **Önawa** USA
 51B5 **Öncöcua** Angola
 51B5 **Öndangua** Namibia
 19E3 **Öndava** R Slovakia
 48C4 **Öndo** Nigeria
 26E2 **Öndörhaan** Mongolia
 39F5 **Öne and Half Degree Chan** Indian Ocean
 42F3 **Önega** Russian Federation
 20F3 **Önega** R Russian Federation
 20F3 **Önega**, L Russian Federation
 68C1 **Öneida** USA
 68B1 **Öneida** L USA
 60D2 **Ö'Neill** USA
 26J2 **Önekotan** / Kuril Is, Russian Federation
 50C4 **Önema** Zaïre
 68C1 **Öneonta** USA
 17F1 **Öneshi** Romania
 20F3 **Önezhskaya Guba** B Russian Federation
Önezhskoye, Oz L = Önega, L
 47C3 **Öngers** R South Africa
 51B5 **Öngiva** Angola
 28B3 **Öngjin** N Korea
 31D1 **Öngniud Qi** China
 44C2 **Öngole** India
 51E6 **Önilahy** R Madagascar
 48C4 **Önitsha** Nigeria
 26D2 **Önjüül** Mongolia
 29C3 **Öno** Japan
 29C4 **Önohara-jima** / Japan
 29C4 **Önomichi** Japan
 33G1 **Önotoa** / Kiribati
 32A3 **Önslow** Australia
 67C2 **Önslow B** USA
 29C3 **Öntake-san** Mt Japan
 66D3 **Öntario** California, USA
 58C2 **Öntario** Oregon, USA
 55J4 **Öntario** Province Canada
 65D2 **Öntario**, L Canada/USA
 15B2 **Önteniente** Spain
 33E1 **Öntong Java Atoll** Solomon Islands
 28A3 **Önyang** S Korea
 66C3 **Önyx** USA
 32C3 **Öodnadatta** Australia
 32C4 **Öoidea** Australia
 63C1 **Öoologah** L USA
 13C1 **Öosteljk Flevoland** Polder Netherlands
 13B2 **Öostende** Belgium
 13B2 **Öosterschelde** Estuary Netherlands
 44B3 **Öotacamund** India
 25R4 **Öpala** Russian Federation
 50C4 **Öpala** Zaïre
 44C4 **Öpanake** Sri Lanka
 20H4 **Öparino** Russian Federation
 19D3 **Öpava** Czech Republic
 67A2 **Öpelika** USA
 63D2 **Öpelousas** USA
 60B1 **Öpheim** USA
 19F1 **Öpochka** Russian Federation
 19D2 **Öpole** Poland
 15A1 **Öoport** Portugal
 35C1 **Öopotiki** New Zealand
 67A2 **Öpp** USA
 12F6 **Öppdal** Norway
 35B1 **Öpunake** New Zealand
 17E1 **Öradea** Romania
 12B2 **Örafajökull** Mts Iceland
 42D3 **Örai** India
 15B2 **Öran** Algeria
 72F8 **Örán** Argentina
 28A2 **Örang** N Korea
 34C2 **Örange** Australia
 66D4 **Örange** California, USA
 14C3 **Örange** France
 63D2 **Örange** Texas, USA
 47B2 **Örange** R South Africa
 67B2 **Örangeburg** USA
 73H3 **Örange**, Cabo C Brazil
 61D2 **Örange City** USA
 47D2 **Örange Free State** Province South Africa
 67B2 **Örange Park** USA
 64C2 **Örangeville** Canada
 18C2 **Öranienburg** Germany
 47B2 **Öranjemund** Namibia
 47D1 **Örapa** Botswana
 27F5 **Öras** Philippines
 17E1 **Örästie** Romania
 17E1 **Öravita** Romania
 16C2 **Örbetello** Italy
 68B2 **Örbisonia** USA
 34C3 **Örboast** Australia
 13B2 **Örchies** France
 66B3 **Örcutt** USA
 60D2 **Örd** USA
 32B2 **Örd** R Australia
 59D3 **Örderville** USA
 32B2 **Örd,Mt** Australia
 25M6 **Ördes Desert** China
 40C1 **Ördu** Turkey
 62B1 **Ördway** USA
 12H7 **Örebro** Sweden
 64C2 **Öregon** USA
 56A2 **Öregon State** USA
 58B1 **Öregon City** USA
 12H6 **Öregund** Sweden
 20F4 **Örekhovo Zuyev** Russian Federation
 21F5 **Örel** Russian Federation
 59D2 **Örem** USA
 21J5 **Örenburg** Russian Federation
 15A1 **Örense** Spain
 18C1 **Öresund** Str Denmark/Sweden
 35A3 **Öreti** R New Zealand
 19F3 **Örgeyev** Moldavia
 17F3 **Örhaneli** R Turkey
 26D2 **Örhan Gol** R Mongolia
 34B1 **Örientos** Australia
 15B2 **Örihuela** Spain
 65D2 **Örillia** Canada
 72F2 **Örinoco** R Venezuela
 68C1 **Öriskany Falls** USA
 43E4 **Örissa** State India
 16B3 **Öristano** Sicily, Italy
 16B3 **Öristano**, G. di Sardinia, Italy
 12K6 **Örivesi** L Finland
 73G4 **Öriximiná** Brazil
 70C3 **Örizaba** Mexico
 75C2 **Örizona** USA
 8D2 **Örkney Is, Region** Scotland
 75C3 **Örlândia** Brazil
 67B3 **Örlando** USA
 14C2 **Örlénais** Region France
 14C2 **Örléans** France
 68E2 **Örleans** USA
 25L4 **Örlik** Russian Federation
 67B3 **Örmond Beach** USA
 7C3 **Örmskirk** England
 13C3 **Örmain** R France
 14B2 **Örne** R France
 12H6 **Örnsköldsvik** Sweden
 28A2 **Öro** N Korea
 72D3 **Örocuc** Colombia
 58C1 **Örofino** USA
 45C3 **Öron** Israel
 8B3 **Öronsay**, I Scotland
Örontes = Asi
 19E3 **Örosháza** Hungary
 25R3 **Örotukan** Russian Federation
 59B3 **Öroville** California, USA
 58C1 **Öroville** Washington, USA
 19G2 **Örsha** Belorussia
 21K5 **Örsk** Russian Federation
 12F6 **Örsta** Norway
 14B3 **Örthex** France
 15A1 **Örtigueira** Spain
 14E2 **Örtles** Mt Italy
 69L1 **Örtoire** R Trinidad
 61D1 **Örtonville** USA
 25O3 **Örulgán, Khrebet** Mts Russian Federation
 72E7 **Öruru** Bolivia
 7E3 **Örwell** R England
 20K4 **Ösa** Russian Federation
 61E2 **Ösage** Iowa, USA
 60C2 **Ösage** Wyoming, USA
 63D1 **Ösage** R USA
 29D4 **Ösaka** Japan
 70D4 **Ösa, Pen de** Costa Rica
 63E1 **Öscola** Arkansas, USA
 61E2 **Öscola** Iowa, USA
 58C2 **Ösgood** Mts USA
 29D2 **Öshamambe** Japan
 65D2 **Öshawa** Canada
 29D4 **Ö-shima** / Japan
 60C2 **Öshkosh** Nebraska, USA
 55K5 **Öshkosh** Wisconsin, USA
 64B2 **Öshkosh** Wisconsin, USA
 21H8 **Öshonviyeh** Iran
 48C4 **Öshogbo** Nigeria
 50B4 **Öshwe** Zaïre
 17D1 **Ösijek** Croatia
 24K4 **Ösinnik** Russian Federation
 19F2 **Ösipovich** Belorussia
 61E2 **Öskaloosa** USA
 20B4 **Öskarshamn** Sweden
 12G6 **Öslo** Norway
 40C2 **Ösmaniye** Turkey
 18B2 **Ösnabrück** Germany
 74B6 **Ösorno** Chile
 15B1 **Ösorno** Spain
 58C1 **Ösoyos** Canada
 32D5 **Össa,Mt** Australia
 64A2 **Össeo** USA
 68D2 **Össining** USA
 25S4 **Össora** Russian Federation
 20E4 **Östashkov** Russian Federation
 13E1 **Öste** R Germany
Östend = Öostende
 12G6 **Österdalen** V Norway
 13E1 **Österholz-Scharmbeck** Germany
 12G6 **Östersund** Sweden
 13D1 **Östfriesland** Region Germany
 12H6 **Östhmmär** Sweden
 16C2 **Östia** Italy
 19D3 **Östrava** Czech Republic
 19D2 **Östróda** Poland
 19E2 **Östrofka** Poland
 20D4 **Östrov** Russian Federation
 19D2 **Östrów Wlkp** Poland
 19E2 **Östrowiec** Poland
 19E2 **Östrów Mazowiecka** Poland
 15A2 **Ösuna** Spain
 65D2 **Öswego** USA
 68B1 **Öswego** R USA
 7C3 **Öswestry** England
 19D3 **Öświecim** Poland
 29C3 **Öta** Japan
 35B3 **Ötago** Pen New Zealand
 35C2 **Ötaki** New Zealand
 29E2 **Ötaru** Japan
 72C3 **Ötavallo** Ecuador
 51B5 **Ötavi** Namibia
 29D3 **Ötawara** Japan
 68C1 **Ötego** USA
 58C1 **Öthello** USA
 17E3 **Öthris** Mt Greece
 60C2 **Ötis** Colorado, USA
 68D1 **Ötis** Massachusetts, USA
 68C2 **Ötisville** USA
 47B1 **Ötjimbingwe** Namibia
 51B6 **Ötjiwarongo** Namibia
 6D3 **Ötley** England
 31B2 **Ötog Qi** China
 29D2 **Ötoineppu** Japan
 35C1 **Ötorohanga** New Zealand
 12F7 **Ötra** R Norway
 17D2 **Ötranto** Italy
 17D2 **Ötranto, Str of** Albania/Italy
 64B2 **Ötsego** USA
 68C1 **Ötsego** L USA
 29C3 **Ötsu** Japan
 12F6 **Ötta** Norway
 65D1 **Öttawa** Canada
 64B2 **Öttawa** Illinois, USA
 63C1 **Öttawa** Kansas, USA
 65D1 **Öttawa** R Canada
 55K4 **Öttawa** Is Canada
 13E1 **Öttenndorf** Germany
 55K4 **Ötter Rapids** Canada
 55K1 **Ötto** Fjord Canada
 47D2 **Öttosdal** South Africa
 64A2 **Öttumwa** USA
 13D3 **Öttweiler** Germany
 48C4 **Öturkpo** Nigeria
 72C5 **Ötusco** Peru
 34B3 **Ötway**, C Australia
 19E2 **Ötwork** Poland
 30C1 **Öu** R Laos
 63D2 **Öuachita** R USA
 63D2 **Öuachita**, L USA
 63D2 **Öuachita** Mts USA
 48A2 **Öuadane** Mauritius
 50C3 **Öuadda** Central African Republic
 50C2 **Öuaddai** Desert Region Chad
 48B3 **Öuagadougou** Burkina Faso
 48B3 **Öuahigouya** Burkina Faso
 50C3 **Öuaka** R Central African Republic
 48C3 **Öuallem** Niger
 48C2 **Öuallen** Algeria
 50C3 **Öuanda Djalla** Central African Republic
 13B4 **Öuanne** R France
 48A2 **Öuarane** Region Mauritius
 48C1 **Öuargla** Algeria
 48B2 **Öuarkiz, Jbel** Mts Morocco
 50C3 **Öuarr** R Central African Republic
 15C2 **Öuarsenis, Massif de** R Mts Algeria
 48B1 **Öuazazate** Morocco
 15C2 **Öuassel** R Algeria
 50B3 **Öubangui** R Central African Republic/Congo/Zaïre
 13B2 **Öudenaarde** Belgium
 47C3 **Öudthoorn** South Africa
 15B2 **Öued Tlélal** Algeria
 48B1 **Öued Zem** Morocco
 40B4 **Öuena, Wadi** Watercourse Egypt
 14A2 **Öuessant, Ile d'** / France
 50B3 **Öuesso** Congo
 48B1 **Öuezzane** Morocco
 9C2 **Öughter**, L Irish Republic
 50B3 **Öuham** R Chad
 48C4 **Öuidah** Benin
 48B1 **Öujda** Morocco
 12J6 **Öulainen** Finland
 15C3 **Öuled Nail, Monts des** Algeria
 12K5 **Öulu** Finland
 12K6 **Öulu** R Finland
 12K6 **Öulujärvi** L Finland
 50C2 **Öum Chalouba** Chad
 16B3 **Öumel Bouaghi** Algeria
 50B2 **Öum Hadj** Chad
 50C2 **Öum Haouach** Watercourse Chad
 12K5 **Öunas** R Finland
 20C2 **Öunastunturi** Mt Finland
 50C2 **Öunianga** Kebir Chad
 13D2 **Öur** R Germany
 62A1 **Öuray** USA
 13C3 **Öurce** R France
 13B3 **Öurcq** R France
Öurense = Örense
 73K5 **Öuricuri** Brazil
 75C3 **Öurinhos** Brazil
 75D3 **Öuro** Preto Brazil
 13C2 **Öurthe** R Belgium
 7E3 **Öuse** R Norfolk, England
 6D2 **Öuse** R N Yorks, England
 10B2 **Öuter Hebrides** Is Scotland
 66C4 **Öuter Santa Barbara** Chan USA
 51B6 **Öutjo** Namibia
 12K6 **Öutokumpu** Finland
 34B3 **Öuyen** Australia
 16B2 **Övada** Italy
 74B4 **Övalle** Chile
 51B5 **Övamboland** Region Namibia
 13D1 **Överijssel** Province Netherlands
 59D3 **Överton** USA
 12J5 **Övertorneå** Sweden
 60C2 **Övid** Colorado, USA
 68B1 **Övid** New York, USA
 15A1 **Öviedo** Spain
 12F6 **Övre** Norway
 21D5 **Övruch** Ukraine
 25O4 **Övysanka** Russian Federation
 35A3 **Öwaka** New Zealand
 68B1 **Öwasco** L USA
 29C4 **Öwase** Japan
 61E2 **Öwatonna** USA
 68B1 **Öwego** USA
 66C2 **Öwens** R USA
 64B3 **Öwensboro** USA
 66D2 **Öwens** L USA
 64C2 **Öwen Sound** Canada
 32D1 **Öwen Stanley Range** Mts Papua New Guinea
 48C4 **Öwerri** Nigeria
 58E2 **Öwl Creek** Mts USA
 48C4 **Öwo** Nigeria
 64C2 **Öwosso** USA
 58C2 **Öwyhee** USA
 58C2 **Öwyhee** R USA
 58C2 **Öwyhee** Mts USA
 72C6 **Öxapampa** Peru
 12H7 **Öxelösund** Sweden
 7D3 **Öxford** England
 68E1 **Öxford** Massachusetts, USA
 63E2 **Öxford** Mississippi, USA
 68C1 **Öxford** New York, USA
 7D4 **Öxford County** England
 66C3 **Öxnard** USA
 29D3 **Öyama** Japan
 50B3 **Öyen** Gabon
 8C3 **Öykel** R Scotland
 25Q3 **Öymyakon** Russian Federation
 34C4 **Öyster** B Australia
 27F6 **Özamiz** Philippines
 19F2 **Özarichi** Belorussia
 67A2 **Özark** USA
 63D1 **Özark** Plat USA
 63D1 **Özarks**, L of the USA
 19E3 **Özd** Hungary
 62B2 **Özona** USA
 40D1 **Özurgety** Georgia

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 47B3 **Paarl** South Africa
 8B3 **Pabbay** / Scotland
 19D2 **Pabianice** Poland
 43F4 **Pabna** Bangladesh
 19F1 **Pabrade** Lithuania
 72F3 **Pacaraima, Serra** Mts Brazil/Venezuela
 72C5 **Pacasmayo** Peru
 70C2 **Pachuca** Mexico
 66B1 **Pacific** USA
 37N7 **Pacific-Antarctic Ridge** Pacific Ocean
 66B2 **Pacific Grove** USA
 37L4 **Pacific O**
 75D2 **Pacui** R Brazil
 27D7 **Padang** Indonesia
 20E3 **Padany** Russian Federation
 18B2 **Paderborn** Germany
 54J3 **Padiel** Canada
 43G4 **Padma** R Bangladesh
 16C1 **Padova** Italy
 50B4 **Padrão, Ponta do** Pt Angola
 56D4 **Padre** I USA
 7B4 **Padstow** England
 34B3 **Padthaway** Australia
Padua = Padova
 64B3 **Paducah** Kentucky, USA
 62B2 **Paducah** Texas, USA
 12L5 **Padunskiye More** L Russian Federation
 28A2 **Paegam** N Korea
 35C1 **Paeroa** New Zealand
 47E1 **Pafuri** Mozambique
 16C2 **Pag** / Croatia
 27D7 **Pagai Selatan** / Indonesia
 27C7 **Pagai Utara** / Indonesia
 27H5 **Pagan** / Pacific Ocean
 59D3 **Page** USA
 27F8 **Pago Mission** Australia
 17F3 **Pagondhas** Greece
 62A1 **Pagosa Springs** USA
 66E5 **Pahala** Hawaiian Islands
 35C2 **Pahiatua** New Zealand
 66E5 **Pahoa** Hawaiian Islands
 67B3 **Pahokee** USA
 12K6 **Pajanne** L Finland
 66E5 **Pailola** Chan Hawaiian Islands
 64C2 **Painesville** USA
 59D3 **Painted Desert** USA
 64C3 **Paintsville** USA
 8C4 **Paisley** Scotland
 15B1 **Pais Vasco** Region Spain
 72B5 **Paita** Peru
 12J5 **Pajala** Sweden
 38E3 **Pakistan** Republic Asia
 30C2 **Pak Lay** Laos
 43H4 **Pakokku** Burma
 16D1 **Pakrac** Croatia
 17D1 **Paks** Hungary
 30C2 **Pak Sane** Laos
 30D2 **Pakse** Laos
 50D3 **Pakwach** Uganda
 50B3 **Paki** Chad
 16D2 **Palagruža** / Croatia
 13B3 **Palaiseau** France
 47D1 **Palala** R South Africa
 44E3 **Palalankwe** Andaman Islands
 25S4 **Palana** Russian Federation
 27E7 **Palangkaraya** Indonesia
 44B3 **Palani** India
 42C4 **Painpur** India
 47D1 **Palapye** Botswana
 67B3 **Palatka** USA
 36H4 **Palau** USA Dependency Pacific Ocean
 30B3 **Palaw** Burma
 27E6 **Palawan** / Philippines
 44B4 **Palayankottai** India
 12J7 **Paldiski** Estonia
 27D7 **Palembang** Indonesia
 15B1 **Palencia** Spain
 45B1 **Paleokhorio** Cyprus
 16C3 **Palermo** Sicily, Italy
 63C2 **Palestine** USA
 43C2 **Palestine** Region Israel
 43G4 **Paletwa** Burma
 44B3 **Pālighāt** India
 62C3 **Pāli** India
 60B3 **Palisade** USA
 42C4 **Pālitāna** India
 44B4 **Palk Str** India/Sri Lanka
 21H5 **Pallasovka** Russian Federation
 12J5 **Pallastunturi** Mt Finland
 35B2 **Palliser** B New Zealand
 35C2 **Palliser**, C New Zealand
 51E5 **Palma** Mozambique
 15C2 **Palma de Mallorca** Spain
 73L5 **Palmares** Brazil
 69A5 **Palmar Sur** Costa Rica
 75B4 **Palmas** Brazil
 48B4 **Palmas**, C Liberia
 75D1 **Palmas de Monte Alto** Brazil
 69B2 **Palma Soriano** Cuba
 67B3 **Palim Bay** USA
 67B3 **Palim Beach** USA
 66C3 **Palmdale** USA
 59C4 **Palim Desert** California, USA
 75C4 **Palmeira** Brazil
 73L5 **Palmeira dos Indos** Brazil
 54D3 **Palmer** USA
 76G3 **Palmer** Base Antarctica
 76G3 **Palmer Arch** Antarctica
 76F3 **Palmer Land** Region Antarctica
 35B3 **Palmerston** New Zealand

- 35C2 Palmerston North New Zealand
 68C2 Palmerton USA
 67B3 Palmetto USA
 16D3 Palmi Italy
 72C3 Palmira Colombia
 32D2 Palm Is Australia
 59C4 Palm Springs USA
 64A3 Palmyra Missouri, USA
 68B1 Palmyra New York, USA
 68B2 Palmyra Pennsylvania, USA
 43F4 Palmyras Pt India
 66A2 Palo Alto USA
 27D6 Paloh Indonesia
 50D2 Paloich Sudan
 59C4 Palomar Mt USA
 27F7 Palopo Indonesia
 15B2 Palos, Cabo de C Spain
 27E7 Palu Indonesia
 40C2 Palu Turkey
 42D3 Palwal India
 48C3 Pama Burkina
 27E7 Pamekasan Indonesia
 14C3 Pamiers France
 39F2 Pamir Mts Tajikistan
 67C1 Pamlico R USA
 67C1 Pamlico Sd USA
 62B1 Pampa USA
 74C4 Pampa de la Salinas Plain Argentina
 74D5 Pampas Plains Argentina
 72D2 Pamplona Colombia
 15B1 Pamplona Spain
 64B3 Pana USA
 59D3 Panaca USA
 17E2 Panagyurishte Bulgaria
 44A2 Panaji India
 72C2 Panamá Panama
 72B2 Panama Republic Central America
 69B5 Panama Canal Panama
 67A2 Panama City USA
 70E4 Panamá, G de Panama
 59C3 Panamint Range Mts USA
 66D2 Panamint V USA
 27F5 Panay / Philippines
 17E2 Pancevo Serbia, Yugoslavia
 27F5 Pandan Philippines
 44B2 Pandharpur India
 34A1 Pandie Pandie Australia
 19E1 Panevezys Lithuania
 24K5 Panfilov Kazakhstan
 30B1 Pang R Burma
 50D4 Pangani Tanzania
 50D4 Pangani R Tanzania
 50C4 Pangl Zaire
 27D7 Pangkalpinang Indonesia
 55M3 Pangnirtung Canada
 30B1 Pangtara Burma
 59D3 Pangutich USA
 62B1 Panhandle USA
 42D3 Panipat India
 42B2 Panjao Afghanistan
 28B3 P'anmunjon S Korea
 43E4 Panna India
 75B3 Panorama Brazil
 28A2 Panshan China
 28B2 Panshi China
 75A2 Pantanal de São Lourenço Swamp Brazil
 75A2 Pantanal do Rio Negro Swamp Brazil
 75A2 Pantanal do Taquari Swamp Brazil
 16C3 Pantelleria / Italy
 31A4 Pan Xian China
 16D3 Paola Italy
 63D1 Paola USA
 64B3 Paoli USA
 18D3 Papa Hungary
 72A1 Papagaya, Golfo del Nicaragua
 70D3 Papagayo, G de Costa Rica
 66E5 Papaikou Hawaiian Islands
 35B1 Papakura New Zealand
 70C2 Papantla Mexico
 8E1 Papa Stour / Scotland
 35B1 Papatoetoe New Zealand
 8D2 Papa Westray / Scotland
 13D1 Papenburg Germany
 45B1 Paphos Cyprus
 8B4 Paps of Jura Scotland
 32D1 Papua, G of Papua New Guinea
 32D1 Papua New Guinea Republic SE Asia
 30B2 Papun Burma
 73J4 Pará R Brazil
 73H4 Pará State Brazil
 32A3 Paraburdoo Australia
 72C6 Paracas, Pen de Peru
 75C2 Paracatu Brazil
 75C2 Paracatu R Brazil
 30E2 Paracel Is SE Asia
 34A2 Parachina Australia
 42C2 Parachinar Pakistan
 17E2 Paracin Serbia, Yugoslavia
 75D2 Pará de Minas Brazil
 59B3 Paradise California, USA
 59D3 Paradise Nevada, USA
 66D1 Paradise Peak Mt USA
 63D1 Paragould USA
 72F6 Paraguá R Bolivia
 72F2 Paragua R Venezuela
 75D1 Paraguaçu R Brazil
 73G7 Paraguai R Brazil
 75A4 Paraguari Paraguay
 74E2 Paraguay R Paraguay
 74E2 Paraguay Republic S America
 75C3 Paraíba R Brazil
 73L5 Paraíba State Brazil
 75D3 Paraíba do Sul R Brazil
 48C4 Parakou Benin
 44B4 Paramakkudi India
 73G2 Paramaribo Surinam
 75D1 Paramirim Brazil
 26J1 Paramushir / Russian Federation
 74D4 Paraná Argentina
 74E4 Paraná R Argentina
 75B3 Paraná R Brazil
 73J6 Paraná R Brazil
 74F2 Paraná State Brazil
 75C4 Paranaíba Brazil
 75B2 Paranaíba Brazil
 75B2 Paranaíba R Brazil
 75B3 Paranapanema R Brazil
 75C3 Paranaipicaba, Serra do Mts Brazil
 75B3 Paranavai Brazil
 75D2 Paraope R Brazil
 35B2 Paraparaumu New Zealand
 75D1 Paratinga Brazil
 44B2 Parbhani India
 45C2 Pardes Hanna Israel
 75E2 Pardo R Bahia, Brazil
 75B3 Pardo R Mato Grosso do Sul, Brazil
 75C2 Pardo R Minas Gerais, Brazil
 75C3 Pardo R São Paulo, Brazil
 18D2 Pardubice Czech Republic
 26G4 Parece Vela Reef Pacific Ocean
 75A1 Parecis Brazil
 72F6 Parecis, Serra dos Mts Brazil
 57F2 Parent Canada
 65D1 Parent, L Canada
 32A1 Parapara Indonesia
 69E4 Paria, G de Trinidad/ Venezuela
 27D7 Pariaman Indonesia
 69E4 Paria, Peninsula de Venezuela
 72F3 Parima, Serra Mts Brazil
 14C2 Paris France
 64C3 Paris Kentucky, USA
 63E1 Paris Tennessee, USA
 63C2 Paris Texas, USA
 59D4 Parker USA
 64C3 Parkersburg USA
 34C2 Parkes Australia
 68C3 Parkesburg USA
 64A1 Park Falls USA
 66B3 Parkfield USA
 64B2 Park Forest USA
 61D1 Park Rapids USA
 61D2 Parkston USA
 58B1 Parksville Canada
 58D2 Park Valley USA
 44C2 Parliakimidi India
 44B2 Parli India
 16C2 Parma Italy
 64C2 Parma USA
 73K4 Parnaíba Brazil
 73K4 Parnaíba R Brazil
 17E3 Páronn Óros Mts Greece
 20C4 Parnu Estonia
 43F3 Paro Bhutan
 34B1 Paroo R Australia
 34B2 Paroo Channel R Australia
 17F3 Páros / Greece
 59D3 Parowen USA
 34D2 Parrematta Australia
 56C4 Parras Mexico
 55K3 Parry B Canada
 54G2 Parry Is Canada
 55L2 Parry, Kap C Canada
 55L5 Parry Sound Canada
 18C3 Parsberg Germany
 54F4 Parsnip R Canada
 63C1 Parsons Kansas, USA
 65D3 Parsons West Virginia, USA
 14B2 Parthenay France
 16C3 Partinico Italy
 28C2 Partizansk Russian Federation
 9B3 Partry Mts Irish Republic
 73H4 Paru R Brazil
 44C2 Parvatipuram India
 47D2 Parys South Africa
 63C3 Pasadena Texas, USA
 66C3 Pasadena USA
 30B2 Pasawung Burma
 63E2 Pascagoula USA
 17F1 Pașcani Romania
 58C1 Pasco USA
 75E2 Pascoal, Monte Brazil
 13B2 Pascoa, Isla de = Easter I
 13B2 Pas-de-Calais Department France
 12G8 Passau Germany
 41G4 Pashūtyeh Iran
 32B4 Pasley, C Australia
 74E3 Paso de los Libres Argentina
 74E4 Paso de los Toros Uruguay
 74B6 Paso Limay Argentina
 66B3 Paso Robles USA
 68C2 Passaic USA
 18C3 Passau Germany
 74F3 Passo Fundo Brazil
 75C3 Passos Brazil
 72C4 Pastaza R Peru
 72C3 Pasto Colombia
 19E1 Pasvalys Lithuania
 74B8 Patagonia Region Argentina
 42C4 Pātan India
 43F3 Patan Nepal
 43J1 Patandi India
 34B3 Patchewollock Australia
 35B1 Patea New Zealand
 35B2 Patea R New Zealand
 6D2 Pateley Bridge England
 16C3 Paterno Sicily, Italy
 68C2 Paterson USA
 35A3 Paterson Inlet B New Zealand
 42D2 Pathankot India
 60B2 Pathfinder Res USA
 42D2 Pathāla India
 72C6 Pativilca Peru
 17F3 Pátrmos / Greece
 43F3 Patna India
 40D2 Patnos Turkey
 25N4 Patomskoye Nagor'ye Upland Russian Federation
 73L5 Patos Brazil
 75C2 Patos de Minas Brazil
 74F4 Patos, Lagoa dos Lg Brazil
 17E3 Pátrai Greece
 20L3 Patrasuy Russian Federation
 75C2 Patrocinio Brazil
 50E4 Patta I Kenya
 30C4 Pattani Thailand
 30C3 Pattaya Thailand
 66B2 Patterson California, USA
 63D3 Patterson Louisiana, USA
 66C2 Patterson Mt USA
 68A2 Patton USA
 73L5 Patu Brazil
 43G4 Patuakhali Bangladesh
 70D3 Patuca R Honduras
 14B3 Pau France
 54F3 Paulatuk Canada
 73K5 Paulistana Brazil
 47E2 Paulpietersburg South Africa
 63C2 Pauls Valley USA
 30B2 Paungde Burma
 42D2 Pauri India
 75D2 Pavao Brazil
 16B1 Pavia Italy
 24J4 Pavlodar Kazakhstan
 20K4 Pavlovka Russian Federation
 20G4 Pavlovo Russian Federation
 21G5 Pavlovsk Russian Federation
 63C1 Pawhuska USA
 68A3 Paw Paw USA
 68E2 Pawtucket USA
 60C2 Paxton USA
 58C2 Payette USA
 55L4 Payne, L Canada
 61E1 Paynesville USA
 74E4 Paysandú Uruguay
 17E2 Pazardzhik Bulgaria
 54G4 Peace R Canada
 67B3 Peace R USA
 54G4 Peace River Canada
 59D3 Peach Springs USA
 7D3 Peak District Nat Pk England
 65F1 Peaked Mt USA
 34C2 Peak Hill Australia
 7D3 Peak, The Mt England
 59E3 Peale, Mt USA
 63D2 Pearl R USA
 66E5 Pearl City Hawaiian Islands
 66E5 Pearl Harbor Hawaiian Islands
 62C3 Pearsall USA
 47D3 Pearston South Africa
 54H2 Peary Chan Canada
 51D5 Pebane Mozambique
 17E2 Peć Serbia, Yugoslavia
 75D2 Pechanha Brazil
 63D3 Pecan Island USA
 12L5 Pechenga Russian Federation
 20K2 Pechora Russian Federation
 20J2 Pechora R Russian Federation
 20J2 Pechorskaya Guba G Russian Federation
 20J2 Pechorskoye More S Russian Federation
 16D3 Pecoraro Mt Italy
 62B2 Pecos USA
 62B2 Pecos R USA
 19D3 Pécs Hungary
 45B1 Pethoulas Cyprus
 75D2 Pedra Azul Brazil
 75C3 Pedregulho Brazil
 69B3 Pedro Cays Is Caribbean Sea
 74C2 Pedro de Valdivia Chile
 75B2 Pedro Gomes Brazil
 75A3 Pedro Juan Caballero Paraguay
 44C4 Pedro, Pt Sri Lanka
 34B2 Peebinga Australia
 8D4 Peebles Scotland
 67C2 Pee Dee R USA
 68D2 Peekskill USA
 6B2 Peel Isle of Man, British Islands
 54E3 Peel R Canada
 54J2 Peel Sd Canada
 54J2 Pefos = Paphos
 27G7 Peg Arfak Mt Indonesia
 35B2 Pegasus B New Zealand
 30B2 Pegu Burma
 32C1 Pegunungan Maoko Mts Indonesia
 30B2 Pegu Yoma Mts Burma
 74D5 Pehuajó Argentina
 75B1 Peipsi Järvi = Lake Peipus
 75B1 Peixe R Mato Grosso, Brazil
 75B3 Peixe R São Paulo, Brazil
 31D3 Pei Xian China
 30C5 Pekan Malaysia
 27D6 Pekanbaru Indonesia
 64B2 Pekin USA
 30C5 Pelabohan Kelang Malaysia
 14D3 Pelat, Mont France
 17E1 Peleaga Mt Romania
 25N4 Peleduy Russian Federation
 64C2 Pelee I Canada
 32B1 Peleng / Indonesia
 61E1 Pelican L USA
 47A1 Pelican Pt South Africa
 17D2 Peļješac Pen Croatia
 12J5 Pello Finland
 55K3 Pelly Bay Canada
 54E3 Pelly Mts Canada
 74F4 Pelotas Brazil
 74F3 Pelotas R Brazil
 45B3 Pelusium Hist Site Egypt
 14D2 Pelvoux, Massif du Mts France
 20L3 Pelym R Russian Federation
 51E5 Pemba Mozambique
 51E5 Pemba, Baía de B Mozambique
 50D4 Pemba I Tanzania
 61D1 Pembina USA
 65D1 Pembroke Canada
 67B2 Pembroke USA
 7B4 Pembroke Wales
 68E1 Penacook USA
 75B3 Penápolis Brazil
 15A2 Peñarroya Mt Spain
 15B1 Peñarroya Mt Spain
 7C4 Penarth Wales
 15A1 Peñas, Cabo de C Spain
 74B7 Penas, Golfo de G Chile
 15A1 Peña Trevinca Mt Spain
 50B3 Pende R Central African Republic/Chad
 58C1 Pendleton USA
 58C1 Pend Oreille R USA
 73L6 Penedo Brazil
 42D5 Penganga R India
 31D5 Pengho Lih Tao /s Taiwan
 31E2 Penglai China
 31B4 Pengshui China
 8D4 Penicuik Scotland
 30C5 Peninsular Malaysia Malaysia
 7D3 Penistone England
 44B3 Penner R India
 6C2 Pennine Chain Mts England
 68C3 Penns Grove USA
 57F2 Pennsylvania State USA
 68B1 Penn Yan USA
 55M3 Penny Highlands Mts Canada
 65F1 Penobscot R USA
 65F2 Penobscot B USA
 34B3 Penola Australia
 32C4 Penong Australia
 69A5 Penonomé Panama
 6C2 Penrith England
 63E2 Pensacola USA
 76E2 Pensacola Mts Antarctica
 33F2 Pentecost / Vanuatu
 54G5 Pentiction Canada
 8D2 Pentland Firth Chan Scotland
 8D4 Pentland Hills Scotland
 6C2 Pen-y-ghent Mt England
 20H5 Penza Russian Federation
 7B4 Penzance England
 25S3 Penzhina R Russian Federation
 25S3 Penzhinskaya Guba B Russian Federation
 64B2 Peoria USA
 30C5 Perak R Malaysia
 75A3 Percido R Brazil
 72C3 Pereira Colombia
 75B3 Pereira Barreto Brazil
 21G6 Perelazovskiy Russian Federation
 19G2 Pereyaslav Ukraine
 74D4 Pergamino Argentina
 40B2 Perge Turkey
 55L4 Périgonca R Canada
 14C2 Périgueux France
 72C2 Perlas, Archipiélago de las Panama
 69A4 Perlas, Laguna de Nicaragua
 20K4 Perm' Russian Federation
 73L5 Pernambuco = Recife Brazil
 17E2 Pernik Bulgaria
 13B3 Péronne France
 14C3 Perpignan France
 66D4 Perris USA
 67B2 Perry Florida, USA
 67B2 Perry Georgia, USA
 68A1 Perry New York, USA
 63C1 Perry Oklahoma, USA
 54H3 Perry River Canada
 64C2 Perrysburg USA
 62B1 Perryton USA
 63E1 Perryville Missouri, USA
 Persia = Iran
 Persian Gulf = The Gulf
 32A4 Perth Australia
 65D2 Perth Canada
 8D3 Perth Scotland
 68C2 Perth Amboy USA
 64B2 Peru USA
 72D6 Peru Republic S America
 37P5 Peru Basin Pacific Ocean
 52E6 Peru-Chile Trench Pacific Ocean
 16C2 Perugia Italy
 16D2 Perusic Croatia
 40D2 Pervari Turkey
 20G5 Pervomaysk Russian Federation
 21E6 Pervomaysk Ukraine
 20K4 Pervoural'sk Russian Federation
 16C2 Pesaro Italy
 66A2 Pescadero USA
 Pescadores = Pengho Lih Tao
 16C2 Pescara Italy
 42C2 Peshawar Pakistan
 17E1 Peshkopi Albania
 67B2 Peshtigo USA
 20F4 Pestovo Russian Federation
 70B3 Petacalco, B de Mexico
 45C2 Petah Tiqwa Israel
 59B3 Petaluma USA
 13C3 Pétange Luxembourg
 51D5 Petauke Zambia
 64B2 Petenwell L USA
 34A2 Peterborough Australia
 65D2 Peterborough Canada
 7D3 Peterborough England
 68E1 Peterborough USA
 8E3 Peterhead Scotland
 55M1 Petermann Gletscher G Greenland
 32B3 Petermann Range Mts Australia
 74B5 Peteroa, Vol Argentina/ Chile
 76G4 Peter 1 Øy / Antarctica
 54E4 Petersburg USA
 65D3 Petersburg Virginia, USA
 7D3 Petersfield England
 16B3 Petite Kabylie Hills Algeria
 55M4 Petit Mécatina, Rivière du R Canada
 42C4 Petlad India
 70D2 Peto Mexico
 64C1 Petoskey USA
 45C3 Petra Hist Site Jordan
 25N2 Petra, Ostrova Is Russian Federation
 28C2 Petra Velikogo, Zeliv B Russian Federation
 59E3 Petrified Forest Nat Pk USA
 73K5 Petrolina Brazil
 24H4 Petropavlovsk Kazakhstan

26J1 **Petropavlovsk-Kamchatskiy** Russian Federation
 75D3 **Petrópolis** Brazil
 21H5 **Petrovsk** Russian Federation
 25M4 **Petrovsk Zabalka'skiy** Russian Federation
 20E3 **Petrozavodsk** Russian Federation
 47D2 **Petrusburg** South Africa
 47D2 **Petrus Steyn** South Africa
 47C3 **Petrusville** South Africa
 25T3 **Pevek** Russian Federation
 20H2 **Peza** *R* Russian Federation
 13E2 **Präizer Wald** *Region* Germany
 18B3 **Prorzhem** Germany
 42D2 **Phagwara** India
 47E1 **Phalaborwa** South Africa
 42C3 **Phalodi** India
 13D3 **Phalsbourg** France
 44A2 **Phaltan** India
 30B4 **Phangnga** Thailand
 30C3 **Phanom Dang** *Mts* Cambodia/Thailand
 30D3 **Phan Rang** Vietnam
 30D3 **Phan Thiet** Vietnam
 62C3 **Pharr** USA
 67C1 **Phelps** L USA
 67A2 **Phenix City** USA
 30B3 **Phet Buri** Thailand
 30D3 **Phiafay** Laos
 63E2 **Philadelphia** Mississippi, USA
 68C2 **Philadelphia** Pennsylvania, USA
 60C2 **Philip** USA
 13C2 **Philippeville** = **Skikda**
 13C2 **Philippeville** Belgium
 27F5 **Philippine** *S* Pacific Ocean
 27F5 **Philippines** *Republic* SE Asia
 36H4 **Philippine Trench** Pacific Ocean
 47D3 **Phillipolis** South Africa
 58D1 **Phillipsburg** Montana, USA
 65D2 **Phillipsburg** Pennsylvania, USA
 54D3 **Philip Smith** *Mts* USA
 47C3 **Phillipstown** South Africa
 55K1 **Phillips** B Canada
 60D3 **Phillipsburg** Kansas, USA
 68C2 **Phillipsburg** New Jersey, USA
 55K2 **Philpots** Pen Canada
 30C3 **Phnom Penh** Cambodia
 59D4 **Phoenix** Arizona, USA
 68B1 **Phoenix** New York, USA
 33H1 **Phoenix** Is Pacific Ocean
 68C2 **Phoenixville** USA
 30C1 **Phong Saly** Laos
 30C3 **Phra Nakhon** Thailand
 30C2 **Phu Bia** *Mt* Laos
 30D3 **Phu Cuong** Vietnam
 30B4 **Phuket** Thailand
 43E4 **Phulbani** India
 30C2 **Phu Miang** *Mt* Thailand
 30D2 **Phu Set** *Mt* Laos
 30D1 **Phu Tho** Vietnam
 30D4 **Phu Vinh** Vietnam
 16B1 **Piacenza** Italy
 34D1 **Pialba** Australia
 34C2 **Pian** *R* Australia
 16C2 **Pianosa** *I* Italy
 16D2 **Pianosa** *I* Italy
 19E2 **Pieczno** Poland
 75D1 **Piatá** Brazil
 17F1 **Piatra-Neamt** Romania
 73K5 **Piauí** State Brazil
 16C1 **Piave** *R* Italy
 50D3 **Pibor** *R* Sudan
 50D3 **Pibor** Post Sudan
 13B3 **Picardie** *Region* France
 63E2 **Picayune** USA
 74B4 **Pichilemu** Chile
 6D2 **Pickering** England
 55J4 **Pickle Lake** Canada
 48A1 **Pico** *I* Azores
 69C5 **Pico Bolívar** *Mt* Venezuela
 15A1 **Pico de Almanzor** *Mt* Spain
 15C1 **Pico de Aneto** *Mt* Spain
 69C3 **Pico Duarte** *Mt* Dominican Republic
 73K5 **Picos** Brazil
 15B1 **Picos de Europa** *Mt* Spain
 34D2 **Picton** Australia
 35B2 **Picton** New Zealand
 50B1 **Pie Tousside** *Mt* Chad
 75C3 **Piedade** Brazil
 66C2 **Piedra** USA
 66B3 **Piedras Blancas**, Pt USA
 70B2 **Piedras Negras** Mexico
 64B1 **Pie** *I* Canada
 12K6 **Pieksämäki** Finland
 12K6 **Pielinen** *L* Finland
 47D2 **Pienaar's River** South Africa

60C2 **Pierre** USA
 19D3 **Piešťany** Slovakia
 47E2 **Pietermaritzburg** South Africa
 47D1 **Pietersburg** South Africa
 47E2 **Piet Retief** South Africa
 17F1 **Pietrosul** *Mt* Romania
 27H6 **Pigailoe** *I* Pacific Ocean
 63D1 **Piggott** USA
 28A3 **Phyön** N Korea
 55J4 **Pikangikum** L Canada
 60B3 **Pikes Peak** USA
 47B3 **Piketberg** South Africa
 64C3 **Pikeville** USA
 55C3 **Pikiutaleq** Greenland
 39F2 **Pik Kommunizma** *Mt* Tajikistan
 50B3 **Pikounda** Congo
 39G1 **Pik Pobedy** *Mt* China/ Kirgizia
 18D2 **Pila** Poland
 74E3 **Pilar** Paraguay
 74D2 **Pilcomayo** *R* Argentina/ Bolivia/Paraguay
 47E1 **Pilgrim's Rest** South Africa
 42D3 **Pilibhit** India
 19D2 **Pilica** *R* Poland
 34C4 **Pillar**, C Australia
 75C2 **Pilões, Serra dos** *Mts* Brazil
 17E3 **Pilos** Greece
 58C1 **Pilot Knob** *Mt* USA
 66D1 **Pilot Peak** *Mt* USA
 63E3 **Pilotown** USA
 73G4 **Pimenta** Brazil
 30C4 **Pinang** *I* Malaysia
 69A2 **Pinar del Rio** Cuba
 13C2 **Pinche** Belgium
 73J4 **Pindaré** *R* Brazil
 17E3 **Pindhos** *Mts* Greece
 63D2 **Pine Bluff** USA
 60C2 **Pine Bluffs** USA
 61E1 **Pine City** USA
 32C2 **Pine Creek** Australia
 68B2 **Pine Creek** *R* USA
 66C1 **Pinecrest** USA
 66C2 **Pinedale** California, USA
 58E2 **Pinedale** Wyoming, USA
 66C2 **Pine Flat** Res USA
 20G3 **Pinega** Russian Federation
 20H3 **Pinega** *R* Russian Federation
 68B2 **Pine Grove** USA
 67B3 **Pine Hills** USA
 67C1 **Pinehurst** USA
 67B3 **Pine** *I* USA
 63D2 **Pineland** USA
 67B3 **Pinellas Park** USA
 66B3 **Pine** *Mt* USA
 54G3 **Pine Point** Canada
 60C2 **Pine Ridge** USA
 63D2 **Pines**, L o'the USA
 63D2 **Pineville** USA
 31C3 **Pingdingshan** China
 31B5 **Pingguo** China
 31B2 **Pingliang** China
 31B2 **Pingluo** China
 31D4 **Pingtan Dao** *I* China
 31E5 **Pingtung** Taiwan
 31A3 **Pingwu** China
 31B5 **Pingxiang** Guangxi, China
 31C4 **Pingxiang** Jiangxi, China
 73J4 **Pinheiro** Brazil
 27C6 **Pini** *I* Indonesia
 17E3 **Piniós** *R* Greece
 32A4 **Pinjarra** Australia
 66B2 **Pinnacles** Nat. Mon. USA
 34B3 **Pinnaroo** Australia
 66C3 **Pinos**, Mt USA
 59B3 **Pinos**, Pt USA
 27E7 **Pinrang** Indonesia
 33F3 **Pins, Île des** New Caledonia
 21D5 **Pinsk** Belorussia
 20H3 **Pinyug** Russian Federation
 59D3 **Pioche** USA
 16C2 **Piombo** Italy
 58D1 **Pioneer** *Mts* USA
 25K2 **Pioner, Ostrov** *I* Russian Federation
 20L3 **Pionerskiy** Russian Federation
 19D2 **Piotrków Trybunalski** Poland
 8F2 **Piper Oilfield** N Sea
 66D2 **Piper Peak** *Mt* USA
 61D2 **Pipestone** USA
 57F2 **Pipmucan, Rés** Res Canada
 64C2 **Piqua** USA
 75B4 **Piquiri** *R* Brazil
 75C2 **Piracanjuba** Brazil
 75C3 **Piracacaba** Brazil
 75C3 **Piracununga** Brazil
 75C3 **Pirai do Sul** Brazil
 17E3 **Piraeus** Greece
 75C3 **Pirajui** Brazil
 75B2 **Piranhas** Brazil

75D2 **Pirapora** Brazil
 75C2 **Pirenópolis** Brazil
 75C2 **Pires do Rio** Brazil
 17E3 **Pirgos** Greece
 14B3 **Pirineos** *Mts* France/ Spain
 73K4 **Piripiri** Brazil
 13D3 **Pirmasens** Germany
 17E2 **Pirót** Serbia, Yugoslavia
 42C2 **Pir Panjal Range** *Mts* Pakistan
 27F7 **Piru** Indonesia
 66C3 **Piru Creek** *R* USA
 16C2 **Pisa** Italy
 72C6 **Pisco** Peru
 68C1 **Piseco** USA
 18C3 **Pisek** Czech Republic
 42B2 **Pishin** Pakistan
 66B3 **Pismo Beach** USA
 74C3 **Pissis** *Mt* Argentina
 16C2 **Pistoia** Italy
 15B1 **Pisuerga** *R* Spain
 58B2 **Pit** *R* USA
 72C3 **Pitalito** Colombia
 37N6 **Pittcairn** *I* Pacific Ocean
 12H5 **Pite** *R* Sweden
 12J5 **Piteå** Sweden
 17E2 **Pitești** Romania
 25L4 **Pit Gorodok** Russian Federation
 13B3 **Pithiviers** France
 20E3 **Pitkyaranta** Russian Federation
 8D3 **Pitlochry** Scotland
 20M2 **Pitlyar** Russian Federation
 33H5 **Pitt** *I* New Zealand
 54F4 **Pitt** *I* Canada
 66B1 **Pittsburg** California, USA
 63D1 **Pittsburg** Kansas, USA
 65D2 **Pittsburgh** USA
 64A3 **Pittsfield** Illinois, USA
 68D1 **Pittsfield** Massachusetts, USA
 68C2 **Pittston** USA
 34D1 **Pittsworth** Australia
 72B5 **Piura** Peru
 66C3 **Piute Peak** *Mt* USA
 43E3 **Piuthan** Nepal
 66C3 **Pixley** USA
 12B2 **Pjórsá** *R* Iceland
 55N5 **Placentia** B Canada
 66B1 **Placerville** USA
 13C3 **Plaine Lorraine** *Region* France
 62B1 **Plains** USA
 61D2 **Plainview** Nebraska, USA
 62B2 **Plainview** Texas, USA
 66B2 **Planada** USA
 73H7 **Planalto de Mato Grosso** *Plat* Brazil
 73L5 **Planalto do Borborema** *Plat* Brazil
 33E1 **Planet Deep** Papua New Guinea
 60D2 **Plankinton** USA
 63C2 **Plano** USA
 67B3 **Plantation** USA
 67B3 **Plant City** USA
 15A1 **Plasencia** Spain
 20L5 **Plast** Russian Federation
 26G2 **Plastun** Russian Federation
 74E5 **Plata, Rio de la** Argentina/ Uruguay
 13D2 **Plateau Lorrain** France
 69C5 **Plato** Colombia
 45B1 **Platres** Cyprus
 60D2 **Platte** USA
 60C2 **Platte** *R* USA
 64A2 **Platteville** USA
 65E2 **Plattsburgh** USA
 61D2 **Plattsmouth** USA
 18C2 **Plauen** Germany
 20F5 **Plavsk** Russian Federation
 72B4 **Playas** Ecuador
 66B2 **Pleasanton** California, USA
 62C3 **Pleasanton** Texas, USA
 68C3 **Pleasantville** USA
 64B3 **Pleasure Ridge Park** USA
 30D3 **Pleiku** Vietnam
 35C1 **Plenty, B** of New Zealand
 60C1 **Plentywood** USA
 20G3 **Plesetsk** Russian Federation
 19D2 **Pleszew** Poland
 55L4 **Pletipí**, L Canada
 17E2 **Pleven** Bulgaria
 17D2 **Plijeva** Montenegro, Yugoslavia
 17D2 **Plöbe** Bosnia-Herzegovina
 19D2 **Plock** Poland
 14B2 **Ploërmel** France
 17F2 **Ploiești** Romania
 13D4 **Plombières-les-Bains** France
 20C5 **Plonik** Poland
 17E2 **Plovdiv** Bulgaria
 58C1 **Plummer** USA
 51C6 **Plumtree** Zimbabwe
 66B1 **Plymouth** California, USA
 7B4 **Plymouth** England
 64B2 **Plymouth** Indiana, USA

68E2 **Plymouth** Massachusetts, USA
 68C2 **Plymouth** Pennsylvania, USA
 68E2 **Plymouth B** USA
 7B4 **Plymouth** *Sd* England
 7C3 **Plynlimon** *Mt* Wales
 18C3 **Plzeň** Czech Republic
 18D2 **Pniewy** Poland
 48B3 **Po** Burkina
 16C2 **Po** *R* Italy
 48C4 **Pobé** Benin
 26H2 **Pobedino** Russian Federation
 58D2 **Pocatello** USA
 19G2 **Pochinok** Russian Federation
 75D1 **Poçoês** Brazil
 65D3 **Pocomoke City** USA
 75A2 **Pocóné** Brazil
 75C3 **Poços de Caldas** Brazil
 17D2 **Podgorica** Montenegro, Yugoslavia
 25L3 **Podkamennaya Tunguska** *R* Russian Federation
 20F4 **Podol'sk** Russian Federation
 19F3 **Podol'skaya** 'Vozvyshehnost' Upland Ukraine
 20E3 **Podporozh'ye** Russian Federation
 20G3 **Podyuga** Russian Federation
 47B2 **Pofadder** South Africa
 42A2 **Poghdar** Afghanistan
 28B3 **Pohang** S Korea
 76G9 **Poinsett**, C Antarctica
 34C2 **Point** Australia
 69E3 **Pointe-à-Pitre** Guadeloupe
 50B4 **Pointe Noire** Congo
 34B3 **Point Fairy** Australia
 69L1 **Point Fortin** Trinidad
 54B3 **Point Hope** USA
 54G3 **Point L** Canada
 54B3 **Point Lay** USA
 68C2 **Point Pleasant** New Jersey, USA
 64C3 **Point Pleasant** W Virginia, USA
 14C2 **Poitiers** France
 14B2 **Poitou** *Region* France
 13A3 **Poix** France
 42C3 **Pokaran** India
 34C1 **Pokataroo** Australia
 43E3 **Pokhara** Nepal
 25O3 **Pokrovsk** Russian Federation
 59D3 **Polacca** USA
 68C1 **Poland** USA
 19D2 **Poland** *Republic* Europe
 40B2 **Polatli** Turkey
 49D4 **Poli** Cameroon
 16D3 **PolICASTRO, G di** Italy
 27F5 **Polillo** Is Philippines
 25P4 **Poliny Osipenko** Russian Federation
 45B1 **Polis** Cyprus
 17E2 **Poliyiros** Greece
 44B3 **Pollachi** India
 16D3 **Polino, Monte** *Mt* Italy
 19F2 **Polonnyye** Ukraine
 19F1 **Poltotsk** Belorussia
 58D1 **Polson** USA
 21E6 **Poltava** Ukraine
 16D1 **Pöltén** Austria
 20L3 **Polunochoye** Russian Federation
 12L5 **Poluostrov Rybachiy** *Pen* Russian Federation
 62A2 **Polvadera** USA
 20E2 **Polyarnyy Murmansk**, Russian Federation
 25Q2 **Polyarnyy Yakutskaya**, Russian Federation
 20L2 **Polyarnyy Ural** *Mts* Russian Federation
 37L4 **Polynesia** *Region* Pacific Ocean
 72C5 **Pomabamba** Peru
 75D3 **Pomba** *R* Brazil
 9C2 **Pomeroy** Northern Ireland
 66D3 **Pomona** USA
 61D3 **Pomona Res** USA
 67B3 **Pompano Beach** USA
 68C2 **Pompton Lakes** USA
 63C1 **Ponca City** USA
 69D3 **Ponce** Puerto Rico
 47B3 **Ponce de Leon** B USA
 44B3 **Pondicherry** India
 55L2 **Pond Inlet** Canada
 15A1 **Ponferrada** Spain
 48C4 **Pongara, Pte** Equatorial Guinea
 50C3 **Pongo** *R* Sudan
 47E2 **Pongola** *R* South Africa
 44B3 **Ponnāni** India
 43G4 **Ponnyadoug Range** *Mts* Burma
 24F3 **Ponoy** Russian Federation
 20G2 **Ponoy** *R* Russian Federation

14B2 **Pons** France
 48A1 **Ponta Delgada** Azores
 75B4 **Ponta Grossa** Brazil
 75C3 **Pontal** Brazil
 13C3 **Pont-à-Mousson** France
 75A3 **Ponta Pora** Brazil
 14D2 **Pontarlier** France
 63D2 **Pontchartrain**, L USA
 75B1 **Ponte de Pedra** Brazil
 16C2 **Pontedera** Italy
 7D3 **Pontefract** England
 16B2 **Ponte Leccia** Corsica, France
 15A1 **Pontevedra** Spain
 64B2 **Pontiac** Illinois, USA
 64C2 **Pontiac** Michigan, USA
 27D7 **Pontianak** Indonesia
 14B2 **Pontivy** France
 13B3 **Pontoise** France
 63E2 **Pontotoc** USA
 13B3 **Pont-sur-Yonne** France
 7C4 **Pontypool** Wales
 7C4 **Pontypridd** Wales
 16C2 **Ponziane**, I Italy
 7D4 **Poole** England
 34B2 **Pooncarie** Australia
 34B2 **Pooppelloe**, L Australia
 72E7 **Poópó**, Lago Bolivia
 54C3 **Poorman** USA
 72C3 **Popayán** Colombia
 13B2 **Poperinge** Belgium
 34B2 **Poplita** L Australia
 60B1 **Poplar** USA
 63D1 **Poplar Bluff** USA
 63E2 **Poplarville** USA
 70C3 **Popocatepetl** *Vol* Mexico
 50B4 **Popokabaka** Zaire
 27H7 **Popondetta** Papua New Guinea
 17F2 **Popovo** Bulgaria
 75C1 **Porangatu** Brazil
 42B4 **Porbandar** India
 75C1 **Porcos** *R* Brazil
 54D3 **Porcupine** *R* Canada/ USA
 16C1 **Poreč** Croatia
 75B3 **Porcatau** Brazil
 12J6 **Porri** Finland
 35B2 **Porirua** New Zealand
 12H5 **Porjus** Sweden
 69E4 **Porlamar** Venezuela
 26H2 **Poronaysk** Russian Federation
 20E3 **Poroszero** Russian Federation
 12K4 **Porsangen** *Inlet* Norway
 12F7 **Porsgrunn** Norway
 9C2 **Potadown** Northern Ireland
 9D2 **Portaferry** Northern Ireland
 64B2 **Portage** USA
 60C1 **Portal** USA
 54F5 **Port Alberni** Canada
 15A2 **Portalegre** Portugal
 62B2 **Portales** USA
 47D3 **Port Alfred** South Africa
 54F4 **Port Alice** Canada
 68A2 **Port Allegany** USA
 63D2 **Port Allen** USA
 58B1 **Port Angeles** USA
 69B3 **Port Antonio** Jamaica
 9C3 **Portarlinton** Irish Republic
 63D3 **Port Arthur** USA
 8B4 **Port Askaig** Scotland
 32C4 **Port Augusta** Australia
 69C3 **Port-au-Prince** Haiti
 64C2 **Port Austin** USA
 44E3 **Port Blair** Andaman Islands
 34B3 **Port Campbell** Australia
 43F4 **Port Canning** India
 55M5 **Port Cartier** Canada
 35B3 **Port Chalmers** New Zealand
 67B3 **Port Charlotte** USA
 68D2 **Port Chester** USA
 64C2 **Port Clinton** USA
 65D2 **Port Colborne** Canada
 34C4 **Port Davey** B Australia
 69C3 **Port-de-Paix** Haiti
 30C5 **Port Dickson** Malaysia
 47E3 **Port Edward** South Africa
 75D2 **Porteirinha** Brazil
 64C2 **Port Elgin** Canada
 47D3 **Port Elizabeth** South Africa
 8B4 **Port Ellen** Scotland
 6B2 **Port Erin** Isle of Man, British Islands
 69N2 **Porter Pt** St Vincent
 66C2 **Porterville** USA
 32D4 **Port Fairy** Australia
 50A4 **Port Gentil** Gabon
 43D2 **Port Gibson** USA
 58B1 **Port Hammond** Canada
 48C4 **Port Harcourt** Nigeria
 54F4 **Port Hardy** Canada
 55M5 **Port Hawkesbury** Canada
 7C4 **Porthcawl** Wales
 32A3 **Port Hedland** Australia

7B3 Porthmadog Wales
55N4 Port Hope Simpson
Canada
66C3 Port Hueneme USA
64C2 Port Huron USA
15A2 Portimão Portugal
34D2 Port Jackson B Australia
68D2 Port Jefferson USA
68C2 Port Jarvis USA
34D2 Port Kembla Australia
7C4 Portland England
64C2 Portland Indiana, USA
65E2 Portland Maine, USA
34C2 Portland New South
Wales, Australia
58B1 Portland Oregon, USA
34B3 Portland Victoria,
Australia
69H2 Portland Bight B
Jamaica
7C4 Portland Bill Pt England
34C4 Portland, C Australia
35C1 Portland I New Zealand
69H2 Portland Pt Jamaica
9C3 Port Laoise Irish Republic
63C3 Port Lavaca USA
32C4 Port Lincoln Australia
48A4 Port Loko Sierra Leone
51F6 Port Louis Mauritius
34B3 Port MacDonnell Australia
34D2 Port Macquarie Australia
68A2 Port Matilda USA
32D1 Port Moresby Papua New
Guinea
47B2 Port Nolloth South Africa
68C3 Port Norris USA
Porto = Oporto
74F4 Porto Alegre Brazil
Porto Alexandre =
Tombua
69A5 Porto Armuellen Panama
75A1 Porto Artur Brazil
75B3 Porto 15 de Novembro
Brazil
75B1 Porto dos Meirinhos Brazil
74F2 Porto E Cunha Brazil
75A2 Porto Esperança Brazil
16C2 Portoferraio Italy
69L1 Port of Spain Trinidad
75A2 Porto Jofre Brazil
75B3 Porto Mendez Brazil
75A3 Porto Murinho Brazil
48C4 Porto Novo Benin
75B3 Porto Primavera, Represa
Res Brazil
58B1 Port Orchard USA
58B2 Port Orford USA
75B3 Porto Santa Helena Brazil
48A1 Porto Santo / Madeira
75B3 Porto São José Brazil
73L7 Porto Seguro Brazil
16B2 Porto Torres Sardinia,
Italy
75B4 Porto União Brazil
16B2 Porto Vecchio Corsica,
France
72F5 Porto Vailho Brazil
8C4 Portpatrick Scotland
35A3 Port Pegasus B New
Zealand
34B3 Port Phillip B Australia
34A2 Port Pirie Australia
8B3 Portree Scotland
58B1 Port Renfrew Canada
69J2 Port Royal Jamaica
67B2 Port Royal Sd USA
9C2 Portrush Northern Ireland
45B3 Port Said Egypt
67A3 Port St Joe USA
47D3 Port St Johns South
Africa
55N4 Port Saunders Canada
47E3 Port Shepstone South
Africa
69D2 Portsmouth Dominica
7D4 Portsmouth England
68E1 Portsmouth New
Hampshire, USA
64C3 Portsmouth Ohio, USA
65D3 Portsmouth Virginia, USA
34D2 Port Stephens B
Australia
9C2 Port Stewart Northern
Ireland
50D2 Port Sudan Sudan
63E3 Port Sulphur USA
12K5 Porttipahden Tekojarvi
Res Finland
15A2 Portugal Republic
Europe
9B3 Portumna Irish Republic
68A1 Portville USA
64B2 Port Washington USA
30C5 Port Weld Malaysia
72E6 Porvenir Bolivia
12K6 Porvoo Finland
74E3 Posadas Argentina
15A2 Posadas Spain
41G3 Posht-e Badam Iran
27F7 Poso Indonesia
28A4 Posong S Korea
20M2 Pos Poluy Russian
Federation

75C1 Posse Brazil
62B2 Post USA
19F1 Postavy Belorussia
47C2 Postmasburg South
Africa
16C1 Postojna Slovenia
28C2 Pos'yet Russian
Federation
47D2 Potchefstroom South
Africa
63D1 Poteau USA
16D2 Potenza Italy
47D1 Potgietersrus South
Africa
62C3 Poth USA
21G7 Poti Georgia
48D3 Potiskum Nigeria
58C1 Potlatch USA
47C3 Potluer Mt South Africa
58C1 Pot Mt USA
65D3 Potomac R USA
72E7 Potosi Bolivia
74C3 Potrerillos Chile
18C2 Potsdam Germany
60C2 Potter USA
68C2 Pottstown USA
68B2 Pottsville USA
68D2 Poughkeepsie USA
75C3 Pouso Alegre Brazil
35C1 Poverty B New Zealand
20F3 Povoynets Russian
Federation
21G5 Povorino Russian
Federation
55L4 Povungnituk Canada
60B1 Powder R USA
60B2 Powder River USA
58E2 Powell USA
32C2 Powell Creek Australia
59D3 Powell, L USA
54F5 Powell River Canada
7C3 Powys County Wales
75B2 Poxoréo Brazil
31D4 Poyang Hu L China
40C2 Pozanti Turkey
70C2 Poza Rica Mexico
18D2 Poznań Poland
74E2 Pozo Colorado Paraguay
16C2 Pozzuoli Italy
48B4 Pra R Ghana
30C3 Prachin Buri Thailand
30B3 Prachuap Khiri Khan
Thailand
18D2 Praděd Mt Czech
Republic
14C3 Pradelles France
75E2 Prado Brazil
18C2 Prague Czech Republic
Praha = Prague
48A4 Praia Cape Verde
75A1 Praia Rica Brazil
72F5 Prainha Brazil
62B2 Prairie Dog Town Fork R
USA
64A2 Prairie du Chien USA
61E3 Prairie Village USA
30C3 Prakhon Chal Thailand
75C2 Prata Brazil
75C2 Prata R Brazil
Prates / = Dongsha
Gundao
16C2 Prato Italy
68C1 Prattville USA
67A2 Prattville USA
14B1 Prawle Pt England
25L4 Predvinsk Russian
Federation
25Q3 Predporozhnyy Russian
Federation
19E2 Pregolyu R Russian
Federation
30D3 Prek Kak Cambodia
64A1 Prentice USA
18C2 Prenzlaw Germany
44E3 Preparis I Burma
18D3 Přerov Czech Republic
59D4 Prescott Arizona, USA
63D2 Prescott Arkansas, USA
65D2 Prescott Canada
60C2 Presho USA
74D3 Presidencia Roque Sáenz
Peña Argentina
75B3 Presidente Epitácio Brazil
75B2 Presidente Murinho
Brazil
75B3 Presidente Prudente
Brazil
75B3 Presidente Venceslau
Brazil
62B3 Presidio USA
19E3 Přerov Slovakia
65F1 Presque Isle USA
6C3 Preston England
56B2 Preston Idaho, USA
61E2 Preston Minnesota, USA
63D1 Preston Missouri, USA
8C4 Prestwick Scotland
73J8 Prêto Brazil
75C2 Prêto R Brazil
47D2 Pretoria South Africa
17E3 Prêveza Greece
30D3 Prey Veng Cambodia
59D3 Price USA

63E2 Prichard USA
21E6 Prichernomorskaya
Nizhennost' Lowland
Ukraine
69M2 Prickly Pt Grenada
19F3 Pridneprovskaya
Vozvyshennost'
Upland Ukraine
19E1 Priekule Lithuania
47C2 Prieska South Africa
58C1 Priest L USA
58C1 Priest River USA
21H6 Priekaspyskaya
Nizhennost' Region
Kazakhstan
17E2 Priep Albania/Macedonia,
Yugoslavia/Greece
21E5 Priukli Ukraine
76G3 Primavera Base
Antarctica
12K6 Primorsk Russian
Federation
21F6 Primorsko-Akharsk
Russian Federation
54H4 Prince Albert Canada
47C3 Prince Albert South Africa
54F2 Prince Albert, C Canada
54G2 Prince Albert Pen Canada
54G2 Prince Albert Sd Canada
55L3 Prince Charles I Canada
76F10 Prince Charles Mts
Antarctica
55M5 Prince Edward I Province
Canada
36C7 Prince Edward Is Indian
Ocean
54F4 Prince George Canada
54H2 Prince Gustaf Adolf Sea
Canada
27H8 Prince of Wales I Australia
54H2 Prince of Wales I Canada
54H2 Prince of Wales I USA
54G2 Prince of Wales Str
Canada
54G2 Prince Patrick I Canada
55J2 Prince Regent Inlet Str
Canada
54E4 Prince Rupert Canada
32D2 Princess Charlotte B
Australia
69L1 Princes Town Trinidad
54F5 Princeton Canada
64B2 Princeton Illinois, USA
64B3 Princeton Kentucky, USA
61E2 Princeton Missouri, USA
68C2 Princeton New Jersey,
USA
64C3 Princeton W Virginia,
USA
54D3 Prince William Sd USA
48C4 Principe / Sao Tome &
Principe
58B2 Prineville USA
55O3 Prins Christian Sund
Greenland
76F12 Prinsesse Astrid Kyst
Region Antarctica
76F12 Prinsesse Ragnhild Kyst
Region Antarctica
24C2 Prins Karls Forland /
Svalbard, Norway
70D3 Prinzapolka Nicaragua
20E3 Priozersk Russian
Federation
19F2 Pripyat' R Belorussia
17E2 Prispansko Jezero L
Albania/Macedonia,
Yugoslavia/Greece
17E2 Priština Serbia,
Yugoslavia
18C2 Pritzwalk Germany
20G5 Privolzhskaya
Vozvyshennost'
Upland Russian
Federation
17E2 Prizren Serbia, Yugoslavia
27E7 Probolinggo Indonesia
61E1 Proctor USA
44B3 Proddatur India
70D2 Progreso Mexico
58B2 Project City USA
21G7 Prokhladnyy Russian
Federation
24K4 Prokop'yevsk Russian
Federation
21G6 Proletarskaya Russian
Federation
43H5 Promie Burma
75A2 Promissão Brazil
19G2 Pronya R Belorussia
73L6 Proprié Brazil
32D3 Proserpine Australia
68C1 Prospect New York, USA
58B2 Prospect Oregon, USA
18D3 Prostejov Czech Republic
55N2 Præven Greenland
14D3 Provence Region France
68E2 Providence USA
69A4 Providence, Isla de
Caribbean Sea
25U3 Provideniya Russian
Federation
68E1 Provincetown USA

13B3 Provins France
59D2 Provo USA
54G4 Provost Canada
75B4 Prudentópolis Brazil
54D2 Prudhoe Bay USA
55M2 Prudhoe Land Region
Greenland
19E2 Pruszkow Poland
19F3 Prut R Moldavia/
Romania
21D6 Prutul R Romania
19E2 Pruzhany Belorussia
63C1 Pryor USA
19E3 Przemyśl Poland
17F3 Psarà I Greece
20D4 Pskov Russian Federation
19F2 Ptich R Belorussia
17E2 Ptolemais Greece
28A3 Puan S Korea
72D5 Pucallpa Peru
31D4 Puchang China
12K5 Pudasjärvi Finland
20F3 Pudozh Russian
Federation
44B3 Pudukkottai India
70C3 Puebla Mexico
15A1 Puebla de Sanabria Spain
15A1 Puebla de Trives Spain
62B1 Pueblo USA
73L5 Puerto do Calcanhar Pt
Brazil
47E2 Puerto do Oro Pt South
Africa
75B3 Puerto Adela Brazil
74B7 Puerto Aisén Chile
70D4 Puerto Armuellen Panama
73G6 Puerto Artur Brazil
72C3 Puerto Asis Colombia
72E2 Puerto Ayacucho
Venezuela
70D3 Puerto Barrios Guatemala
72D2 Puerto Berrio Colombia
72E1 Puerto Cabello Venezuela
70D3 Puerto Cabezas
Nicaragua
72E2 Puerto Carreño Colombia
75A3 Puerto Casado Brazil
75A3 Puerto Cooper Brazil
70D4 Puerto Cortés Costa Rica
70D3 Puerto Cortés Honduras
48A2 Puerto del Rosario
Canary Islands
73H8 Puerto E. Cunha Brazil
72D1 Puerto Fijo Venezuela
73J5 Puerto Franco Brazil
75A3 Puerto Guarani Brazil
72E6 Puerto Heath Bolivia
70D2 Puerto Juárez Mexico
72F1 Puerto la Cruz Venezuela
15B2 Puertollano Spain
69C4 Puerto López Colombia
74D6 Puerto Madryn Argentina
72E6 Puerto Maldonado Peru
74B6 Puerto Montt Chile
73G8 Puerto Murinho Brazil
74B8 Puerto Natales Chile
70A1 Puerto Peñasco Mexico
75A3 Puerto Pinasco Brazil
74D6 Puerto Piramides
Argentina
69C3 Puerto Plata Dominican
Republic
74F3 Puerto Presidente
Stroessner Brazil
27E6 Puerto Princesa
Philippines
72C3 Puerto Rico Colombia
69D3 Puerto Rico / Caribbean
Sea
69D3 Puerto Rico Trench
Caribbean Sea
73H4 Puerto Santana Brazil
75A3 Puerto Sastré Brazil
74E1 Puerto Suárez Bolivia
70B2 Puerto Vallarta Mexico
74B6 Puerto Varas Chile
72F7 Puerto Villarreal Bolivia
21H5 Pugachev Russian
Federation
42C3 Pugal India
15C1 Puigcerdá Spain
28A2 Pujón N Korea
28A2 Pujón Res N Korea
35B2 Pukaki, L New Zealand
28A2 Pukchin N Korea
28B2 Pukch'ong N Korea
35B1 Pukekohe New Zealand
35B2 Puketeraki Range Mts
New Zealand
20G3 Puksozero Russian
Federation
16C2 Pula Croatia
65D2 Pulaski New York, USA
67A1 Pulaski Tennessee, USA
64C3 Pulaski Virginia, USA
27G7 Pulau Kolepom I
Indonesia
27C7 Pulau Pulau Batu Is
Indonesia
Pulau Pulau Macan -
Kepulauan =
Takabonerate
19E2 Pulawy Poland

44C3 Pulicat L India
42B1 Pul-i-Khumri Afghanistan
44B4 Puliyangudi India
58C1 Pullman USA
27G6 Pulo Anna I Pacific
Ocean
12L5 Pulozero Russian
Federation
19E2 Pułtusk Poland
74C3 Puna de Atacama
Argentina
72B4 Puna, Isla Ecuador
43F3 Puntakha Bhutan
42C2 Punch Pakistan
47E1 Punda Milla South Africa
44A2 Pune India
28A2 Pungsan N Korea
28A2 Pungso N Korea
50C4 Puntia Zaire
74B4 Punitaqui Chile
42C2 Punjab Province Pakistan
42D2 Punjab State India
72D7 Puno Peru
74D5 Punta Alta Argentina
74B8 Punta Arenas Chile
59C4 Punta Banda, Cabo C
Mexico
74F4 Punta del Este Uruguay
70D3 Punta Gorda Belize
67B3 Punta Gorda USA
72B1 Puntarenas Costa Rica
31C4 Puqi China
24J3 Pur R Russian Federation
72C3 Purusa, Vol Colombia
63C1 Purcell USA
62B1 Purgatoire R USA
43F5 Puri India
44B2 Purna India
43F3 Purnia India
30C3 Pursat Cambodia
72F4 Purus R Brazil
63E2 Purvis USA
27D7 Purwokerto Indonesia
28B2 Puryong N Korea
42D5 Pused India
28B3 Pusan S Korea
20E4 Pushkin Russian
Federation
20F3 Pushlakhta Russian
Federation
19F1 Pustoshka Russian
Federation
43H3 Putao Burma
35C1 Putaruru New Zealand
31D4 Putian China
27E7 Putting, Tanjung C
Indonesia
68E2 Putnam USA
68D1 Putney USA
44B4 Puttalam Sri Lanka
18C2 Puttgarden Germany
72C4 Putumayo R Colombia/
Ecuador/Peru
27E6 Putussibian Indonesia
12K6 Puulavesi L Finland
58B1 Puuyallup USA
35A3 Puysegur Pt New Zealand
51C4 Pweto Zaire
7B3 Pwllheli Wales
20F3 Pyla'ma Russian
Federation
20E2 Pyaazero, Ozero L
Russian Federation
30B2 Pyapon Burma
25K2 Pyasina R Russian
Federation
21G7 Pyatigorsk Russian
Federation
12K6 Pyhäselkä L Finland
30B2 Pyinmana Burma
28A2 Pyöktong N Korea
28A3 Pyonggang N Korea
28A3 Pyonggok-dong S Korea
28A3 Py'ongsan N Korea
28A3 Py'ongt'aek S Korea
28B3 Py'ongyang N Korea
34B3 Pyramid Hill Australia
59C2 Pyramid L USA
35A2 Pyramid, Mt New Zealand
14B3 Pyrenees Mts France/
Spain
19F1 Pytalovo Russian
Federation
30B2 Pyu Burma

Q

45D4 Qa'sh Shubyk, Wadi
Jordan
45C2 Qabatiya Israel
45D3 Qa'el Hafira Mud Flats
Jordan
45D3 Qa'el Jinz Mud Flats
Jordan
55O3 Qagssimiut Greenland
26C3 Qaidam Pendi Salt Flat
China
45D2 Qa Khanna Salt Marsh
Jordan
50D2 Qala'en Nabl Sudan
42B2 Qalāt Afghanistan
45D1 Qal'at al Hiyā Syria
45C1 Qal'at al Marqab Hiet Site
Syria

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- 19G2 Repki Ukraine
 75C3 *Represa de Furnas Dam* Brazil
 75C2 *Represa Três Marias Dam* Brazil
 58C1 Republic USA
 60D2 Republican R USA
 55K3 *Repulse Bay Canada*
 41F2 *Reshteh-ye Alborz Mts* Iran
 31A2 *Reshui China*
 74E3 *Resistencia Argentina*
 17E1 *Resița Romania*
 55J2 *Resolute Canada*
 35A3 *Resolution I New Zealand*
 55M3 *Resolution Island Canada*
 47E2 *Ressano Garcia* Mozambique
 13C3 *Rethel France*
 17E3 *Rethimnon Greece*
 36D6 *Reunion / Indian Ocean*
 15C1 *Reus Spain*
 18B3 *Reutlingen Germany*
 20K4 *Revda Russian Federation*
 54G4 *Revelstoke Canada*
 13C3 *Revigny-sur-Ornain* France
 70A3 *Revillagigedo Is Mexico*
 37O4 *Revilla Gigedo, Islas* Pacific Ocean
 13C3 *Revin France*
 45C3 *Revivim Israel*
 43E4 *Rewa India*
 42D3 *Rewari India*
 58D2 *Rexburg USA*
 12A2 *Reykjavik Iceland*
 70C2 *Reynosa Mexico*
 14B2 *Rezé France*
 19F1 *Rezekne Latvia*
 20L4 *Rezh Russian Federation*
 7C3 *Rhayader Wales*
 45C1 *Rhazir Lebanon*
 13E2 *Rheda Wiedenbrück* Germany
 18B2 *Rhein R W Europe*
 18B2 *Rheine Germany*
 14D2 *Rheinland Pfalz Region* Germany
 Rhine R = Rhein
 68D2 *Rhinebeck USA*
 64B1 *Rhineland USA*
 65E2 *Rhode Island State USA*
 68E2 *Rhode Island Sd USA*
 17F3 *Rhodes Greece*
 17F3 *Rhodes I Greece*
 47D1 *Rhodes Drift Ford* Botswana/South Africa
 58D1 *Rhodes Peak Mt USA*
 7C4 *Rhondda Wales*
 14C3 *Rhône R France*
 7C3 *Rhyl Wales*
 73L6 *Riachão do Jacupe Brazil*
 75D1 *Riachão de Santana Brazil*
 15A1 *Ria de Arosa B Spain*
 15A1 *Ria de Betanzos B Spain*
 15A1 *Ria de Corubion B Spain*
 15A1 *Ria de Lage B Spain*
 15A1 *Ria de Sta Marta B Spain*
 15A1 *Ria de Vigo B Spain*
 42C2 *Riāsi Pakistan*
 27D6 *Riau, Kepulauan Is* Indonesia
 15A1 *Ribadeo Spain*
 75B3 *Ribas do Rio Pardo Brazil*
 15D5 *Ribaué Mozambique*
 6C3 *Ribble R England*
 75C3 *Ribeira Brazil*
 75C3 *Ribeirão Preto Brazil*
 72E6 *Riberafra Bolivia*
 65D2 *Rice L Canada*
 64A1 *Rice Lake USA*
 47E2 *Richard's Bay South Africa*
 63C2 *Richardson USA*
 54E3 *Richardson Mts Canada*
 59D3 *Richfield USA*
 68C1 *Richfield Springs USA*
 66C3 *Richgrove USA*
 58C1 *Richland USA*
 64C3 *Richlands USA*
 66A2 *Richmond California, USA*
 47C3 *Richmond Cape Province, South Africa*
 6D2 *Richmond England*
 64C3 *Richmond Kentucky, USA*
 47E2 *Richmond Natal, South Africa*
 34D2 *Richmond New South Wales, Australia*
 35B2 *Richmond New Zealand*
 32D3 *Richmond Queensland, Australia*
 65D3 *Richmond Virginia, USA*
 35B2 *Richmond Range Mts* New Zealand
 68C1 *Richmondville USA*
 7D4 *Rickmansworth England*
 65D2 *Rideau Lakes Canada*
 67B2 *Ridgeland USA*
 68A2 *Ridgway USA*
 69D4 *Riecito Venezuela*
 18C2 *Riesa Germany*
 74B8 *Riesco I Chile*
 47C2 *Riet R South Africa*
 16C2 *Rieti Italy*
 15B2 *Rif Mts Morocco*
 48B1 *Rif R Morocco*
 60B3 *Riffe USA*
 19E1 *Riga Latvia*
 11H2 *Riga, G of Estonia/Latvia*
 Rigas Jūras Līcis = Gulf of Riga
 58D2 *Rigby USA*
 58C1 *Riggins USA*
 55N4 *Rigolet Canada*
 Riia Lahti = Gulf of Riga
 12J6 *Riihimäki Finland*
 16C1 *Rijeka Croatia*
 29D3 *Rikuzen-Tanaka Japan*
 12H7 *Rimbo Sweden*
 16C2 *Rimini Italy*
 17F1 *Rimnicu Sărat Romania*
 17E1 *Rimnicu Vilcea Romania*
 57G2 *Rimouski Canada*
 12F7 *Ringkøbing Denmark*
 27E7 *Rinjani Mt Indonesia*
 8B4 *Rinns Point Scotland*
 13E1 *Rinteln Germany*
 72C4 *Riobamba Ecuador*
 48C4 *Rio Benito Equatorial Guinea*
 72E5 *Rio Branco Brazil*
 75C4 *Rio Branco do Sul Brazil*
 62C3 *Rio Bravo Mexico*
 70B1 *Rio Bravo del Norte R Mexico/USA*
 75B3 *Rio Brilhante Brazil*
 75C3 *Rio Claro Brazil*
 69L1 *Rio Claro Trinidad*
 74D4 *Riocuarto Argentina*
 75D3 *Rio de Janeiro Brazil*
 75D3 *Rio de Janeiro State Brazil*
 48A2 *Rio de Oro, Bahia de B* Morocco
 74C8 *Rio Gallegos Argentina*
 74C8 *Rio Grande Argentina*
 74F4 *Rio Grande Brazil*
 69A4 *Rio Grande Nicaragua*
 70B2 *Rio Grande R Mexico/USA*
 70D3 *Rio Grande R Nicaragua*
 62C3 *Rio Grande City USA*
 70B2 *Rio Grande de Santiago R Mexico*
 73L5 *Rio Grande do Norte State Brazil*
 74F3 *Rio Grande do Sul State Brazil*
 52G6 *Rio Grande Rise Atlantic Ocean*
 69C4 *Riohacha Colombia*
 14C2 *Riom France*
 72E7 *Rio Mulatos Bolivia*
 75C4 *Rio Negro Brazil*
 74C5 *Rio Negro State Argentina*
 74E4 *Rio Negro, Embalse de Res Uruguay*
 74F3 *Rio Pardo Brazil*
 74B8 *Rio Turbio Argentina*
 75B2 *Rio Verde Brazil*
 75B2 *Rio Verde de Mato Grosso Brazil*
 7D3 *Ripley England*
 64C3 *Ripley Ohio, USA*
 63E1 *Ripley Tennessee, USA*
 64C3 *Ripley West Virginia, USA*
 6D2 *Ripon England*
 66B2 *Ripon USA*
 29E1 *Rishiri-tō I Japan*
 45C3 *Rishon le Zion Israel*
 68B3 *Rising Sun USA*
 12F7 *Risør Norway*
 44E3 *Ritchie's Arch Is* Andaman Islands
 55N2 *Ritenbenk Greenland*
 66C2 *Ritter, Mt USA*
 58C1 *Ritzville USA*
 74B3 *Rivadavia Chile*
 72A1 *Rivas Nicaragua*
 74E4 *Rivera Uruguay*
 66B2 *Riverbank USA*
 48B4 *River Cess Liberia*
 66C2 *Riverdale USA*
 68D2 *Riverhead USA*
 34B3 *Riverina Region* Australia
 35A3 *Riversdale New Zealand*
 47C3 *Riversdale South Africa*
 66D4 *Riverside USA*
 35A3 *Riverton New Zealand*
 58E2 *Riverton USA*
 67B3 *Riviera Beach USA*
 65F1 *Rivière-du-Loup Canada*
 28A2 *Riwon N Korea*
 41E5 *Riyadh Saudi Arabia*
 40D1 *Rize Turkey*
 31D2 *Rizhao China*
 45C1 *Rizkoiapaso Cyprus*
 16D3 *Rizzuto, C Italy*
 12F7 *Rjukan Norway*
 8B2 *Roag, Loch Inlet* Scotland
 55K2 *Roanes Pen Canada*
 14C2 *Roanne France*
 67A2 *Roanoke Alabama, USA*
 65D3 *Roanoke Virginia, USA*
 65D3 *Roanoke R USA*
 67C1 *Roanoke Rapids USA*
 59D3 *Roan Plat USA*
 58D2 *Roberts USA*
 59C3 *Roberts Creek Mt USA*
 12J6 *Robertfors Sweden*
 63D1 *Robert S Kerr Res USA*
 47B3 *Robertson South Africa*
 48A4 *Robertson Liberia*
 55L5 *Roberval Canada*
 6D2 *Robin Hood's Bay* England
 34B2 *Robinvale Australia*
 63C3 *Robstown USA*
 15A2 *Roca, Cabo de C* Portugal
 70A3 *Roca Partida I Mexico*
 73M4 *Rocas I Brazil*
 74F4 *Rocha Uruguay*
 7C3 *Rochdale England*
 75B2 *Rochedo Brazil*
 14B2 *Rocheffort France*
 64B2 *Rochele France*
 54G3 *Rocher River Canada*
 34B3 *Rochester Australia*
 55L5 *Rochester Canada*
 7E4 *Rochester USA*
 61E2 *Rochester Minnesota, USA*
 68E1 *Rochester New Hampshire, USA*
 68B1 *Rochester New York, USA*
 64B2 *Rock R USA*
 52H2 *Rockall I UK*
 64B2 *Rockford USA*
 67B2 *Rock Hill USA*
 67C2 *Rockingham USA*
 64A2 *Rock Island USA*
 64B1 *Rockland Michigan, USA*
 34B3 *Rocklands Res Australia*
 67B3 *Rockledge USA*
 63C3 *Rockport USA*
 61D2 *Rock Rapids USA*
 60B2 *Rock River USA*
 60B1 *Rock Springs Montana, USA*
 62B2 *Rocksprings Texas, USA*
 58E2 *Rock Springs Wyoming, USA*
 35B2 *Rocks Pt New Zealand*
 34C3 *Rock, The Australia*
 68D2 *Rockville Connecticut, USA*
 64B3 *Rockville Indiana, USA*
 68B3 *Rockville Maryland, USA*
 65F1 *Rockwood USA*
 62B1 *Rocky Ford USA*
 64C1 *Rocky Island L Canada*
 67C1 *Rocky Mount USA*
 60B2 *Rocky Mountain Nat Pk USA*
 56B1 *Rocky Mts Canada/USA*
 18C2 *Redbyhavn Denmark*
 14C3 *Rodez France*
 Rodhos = Rhodes
 16D2 *Rodi Garganico Italy*
 17E2 *Rodopi Planina Mts* Bulgaria
 32A3 *Roebourne Australia*
 47D1 *Roodtan South Africa*
 13D2 *Roer R Netherlands*
 13C2 *Roermond Netherlands*
 13B2 *Roeselare Belgium*
 55K3 *Rosse Welcome Sd Canada*
 19F2 *Rogachev Belorussia*
 72E6 *Rogaguado, Lago Bolivia*
 63D1 *Rogers USA*
 64C1 *Rogers City USA*
 66D3 *Rogers L USA*
 64C3 *Rogers, Mt USA*
 58D2 *Rogerson USA*
 47B3 *Roggeveldeberge Mts* South Africa
 58B2 *Rogue R USA*
 42B3 *Rohri Pakistan*
 42D3 *Rohtak India*
 19E1 *Roja Latvia*
 70C2 *Rojo, Cabo C Mexico*
 75B3 *Rolândia Brazil*
 63D1 *Rolla USA*
 58D1 *Rollins USA*
 Roma = Rome
 34C1 *Roma Australia*
 67C2 *Romain, C USA*
 17F1 *Roman Romania*
 52H5 *Romanche Gap Atlantic Ocean*
 27F7 *Romang I Indonesia*
 21C6 *Romania Republic* E Europe
 67B3 *Romano, C USA*
 14D2 *Romans-sur-Isère France*
 27F5 *Romblon Philippines*
 67A2 *Rome Georgia, USA*
 16C2 *Rome Italy*
 68C2 *Rome New York, USA*
 65D2 *Rome USA*
 14C2 *Romilly-sur-Saône France*
 65D3 *Romney USA*
 21E5 *Romny Ukraine*
 18B1 *Rome I Denmark*
 14C2 *Romorantin France*
 8C3 *Rona, I Scotland*
 8B3 *Ronay, I Scotland*
 75B1 *Roncador, Serra do Mts* Brazil
 15A2 *Ronda Spain*
 15A2 *Ronda, Sierra de Mts* Spain
 72F6 *Rondônia Brazil*
 72F6 *Rondônia State Brazil*
 75B2 *Rondonópolis Brazil*
 31B4 *Rong'an China*
 31B4 *Rongchang China*
 31E2 *Rongcheng China*
 54H4 *Ronge, Lac la Canada*
 31B4 *Rongjiang China*
 31B4 *Rong Jiang R China*
 30A1 *Rongklang Range Mts* Burma
 12G7 *Renne Denmark*
 12H7 *Ronneby Sweden*
 76F2 *Ronne Ice Shelf Antarctica*
 13B2 *Ronse Belgium*
 13D1 *Roodeschool Netherlands*
 56C3 *Roof Butte Mt USA*
 42D3 *Roorkee India*
 13C2 *Roosendaal Netherlands*
 59D2 *Roosevelt USA*
 76E6 *Roosevelt I Antarctica*
 61E2 *Root R USA*
 32C2 *Roper R Australia*
 8D2 *Rora Head Pt Scotland*
 72F2 *Roraima Mt Brazil/ Guyana/Venezuela*
 72F3 *Roraima State Brazil*
 12G6 *Roros Norway*
 12G6 *Rorvik Norway*
 19G3 *Ros' R Ukraine*
 69Q2 *Rosalie Dominica*
 66C3 *Rosamond USA*
 66C3 *Rosamond L USA*
 74D4 *Rosario Argentina*
 73K4 *Rosário Brazil*
 75A3 *Rosario Paraguay*
 75A1 *Rosário Oeste Brazil*
 68C2 *Roscoe USA*
 14B2 *Roscoff France*
 10B3 *Roscommon Irish Republic*
 9C3 *Roscree Irish Republic*
 69Q2 *Roseau Dominica*
 34C4 *Rosebery Australia*
 60B1 *Rosebud USA*
 58B2 *Roseburg USA*
 63C3 *Rosenberg USA*
 18C3 *Rosenheim Germany*
 54H4 *Rosetown Canada*
 66B1 *Roseville USA*
 12G7 *Roskilde Denmark*
 20E5 *Roslavl' Russian Federation*
 20G4 *Roslyatino Russian Federation*
 17E2 *Rosiori de Vede Romania*
 35B2 *Ross New Zealand*
 16D3 *Rossano Italy*
 10B3 *Rossan Pt Irish Republic*
 63E2 *Ross Barnett Res USA*
 65D1 *Rosseau L Canada*
 33E2 *Rossell I Papua New Guinea*
 76E6 *Ross Ice Shelf Antarctica*
 58B1 *Ross L USA*
 9C3 *Rossilare Irish Republic*
 35C2 *Ross, Mt New Zealand*
 48A3 *Rosso Mauritius*
 16B2 *Rosso, C Corsica, France*
 7C4 *Ross-on-Wye England*
 21F5 *Rossosh Russian Federation*
 54E3 *Ross River Canada*
 76F6 *Ross S Antarctica*
 41F4 *Rostaq Iran*
 18C2 *Rostock Germany*
 20F4 *Rostov Russian Federation*
 21F6 *Rostov-na-Donu Russian Federation*
 67B2 *Roswell Georgia, USA*
 62B2 *Roswell New Mexico, USA*
 27H5 *Rota I Pacific Ocean*
 27F8 *Rote I Indonesia*
 18B2 *Rotenburg* Niedersachsen, Germany
 13E2 *Rothaar-Geb Region* Germany
 6D2 *Rothbury England*
 76G3 *Rothera Base Antarctica*
 7D3 *Rotherham England*
 8C4 *Rotheray Scotland*
 8D3 *Rother-on-Spey Scotland*
 34C2 *Roto Australia*
 35B2 *Rotoiti, L New Zealand*
 35B2 *Rotorua, L New Zealand*
 35C1 *Rotorua New Zealand*
 35C1 *Rotorua, L New Zealand*
 13E3 *Rottendorf Germany*
 18A2 *Rotterdam Netherlands*
 13E3 *Rottwell Germany*
 33G2 *Rotuma I Fiji*
 13B2 *Roubaix France*
 14C2 *Rouen France*
 6E3 *Rough Oilfield N Sea*
 Roulers = Roesselaire
 51F6 *Round I Mauritius*
 66D1 *Round Mountain USA*
 34D2 *Round Mt Australia*
 58E1 *Roundup USA*
 8D2 *Roussay I Scotland*
 14C3 *Roussillon Region* France
 47D3 *Rouxville South Africa*
 65D1 *Rouyn Canada*
 12K5 *Rovaniemi Finland*
 16C1 *Rovereto Italy*
 16C1 *Rovigo Italy*
 16C1 *Rovinj Croatia*
 19F2 *Rovno Ukraine*
 41E2 *Row'an Iran*
 34C1 *Rowena Australia*
 55L3 *Rowley I Canada*
 32A2 *Rowley Shoals Australia*
 27F5 *Roxas Philippines*
 67C1 *Roxboro USA*
 35A3 *Roxburgh New Zealand*
 58E1 *Roy USA*
 9C3 *Royal Canal Irish Republic*
 64B1 *Royale, Isle USA*
 7D3 *Royal Leamington Spa* England
 64C2 *Royal Oak USA*
 7E4 *Royal Tunbridge Wells* England
 14B2 *Royan France*
 13B3 *Roye France*
 7D3 *Royston England*
 19E3 *Rožňava Slovakia*
 13B3 *Rozoy France*
 21G5 *Rtishchevo Russian Federation*
 7C3 *Rusabon Wales*
 51D4 *Rusha Nat Pk Tanzania*
 35C1 *Rushine Range Mts* New Zealand
 35C1 *Ruapehu, Mt New Zealand*
 38C4 *Rub' al Khāfi Desert* Saudi Arabia
 8B3 *Rubha Hunish C* Scotland
 8C3 *Rubha Reidh Pt Scotland*
 75B3 *Rubiniá Brazil*
 24K4 *Rubtsovsk Russian Federation*
 54C3 *Ruby USA*
 59C2 *Ruby Mts USA*
 41G4 *Rudan Iran*
 43L2 *Rudanli India*
 41E2 *Rüdbär Iran*
 29F2 *Rudnaya Russian Federation*
 26G2 *Rudnaya Pristan' Russian Federation*
 19G2 *Rudnya Russian Federation*
 17E2 *Rudoka Planina Mt* Macedonia, Yugoslavia
 24G1 *Rudolf'a, Ostrov I* Russian Federation
 31E3 *Rudong China*
 64C1 *Rudyard USA*
 14C2 *Ruffec France*
 51D4 *Rufiji R Tanzania*
 74D4 *Rufino Argentina*
 48A3 *Rufisque Senegal*
 51C5 *Rufusa Zambia*
 7D3 *Rugby England*
 60C1 *Rugby USA*
 12G8 *Rügen I Germany*
 13D2 *Ruhr R Germany*
 31D4 *Ruijin China*
 17E2 *Rujen Mt Bulgaria/ Macedonia, Yugoslavia*
 51D4 *Rukwa, L Tanzania*
 8B3 *Rum I Scotland*
 17D1 *Ruma Serbia, Yugoslavia*
 41E4 *Rumah Saudi Arabia*
 50C3 *Rumbek Sudan*
 69C2 *Rum Cay I The Bahamas*
 65E2 *Rumford USA*
 32C2 *Rum Jungle Australia*
 29D2 *Rumoi Japan*
 51D5 *Rumphi Malawi*
 35B2 *Runanga New Zealand*
 51C2 *Runaway, C New Zealand*
 7C3 *Runcorn England*
 51B5 *Rundu Namibia*
 51D4 *Rungwa Tanzania*
 51D4 *Rungwa Mt Tanzania*
 39G2 *Ruoqiang China*
 26D2 *Ruo Shui R China*
 17F1 *Rupea Romania*
 58D2 *Rupert USA*
 15D4 *Rupert R Canada*
 33C2 *Rur R Germany*
 72E6 *Rurrenabague Bolivia*
 51D5 *Rusape Zimbabwe*
 17F2 *Ruse Bulgaria*
 64A2 *Rushville Illinois, USA*
 60C2 *Rushville Nebraska, USA*
 34B3 *Rushworth Australia*
 63C2 *Rusk USA*
 67B3 *Ruskin USA*

35B1 **Russell** New Zealand
 60D3 **Russell** USA
 63E2 **Russellville** Alabama, USA
 63D1 **Russellville** Arkansas, USA
 64B3 **Russellville** Kentucky, USA
 59B3 **Russian** R USA
 20F4 **Russian Federation** Republic Asia/Europe
 25L2 **Russkiy, Ostrov** / Russian Federation
 41E1 **Rustavi** Georgia
 47D2 **Rustenburg** South Africa
 63D2 **Ruston** USA
 50C4 **Rutana** Burundi
 27F7 **Ruteng** Indonesia
 47E1 **Rutenga** Zimbabwe
 59C3 **Ruth** USA
 13E2 **Rüthen** Germany
 65E2 **Rutland** USA
 44E3 **Rutland** / Andaman Islands
 42D2 **Rutog** China
 Ruvu = Pangani
 51E5 **Ruvuma** R Mozambique/Tanzania
 45D4 **Ruweila, Wadi** Jordan
 50D3 **Ruwenzori Range** Mts Uganda/Zaire
 51D5 **Ruya** R Zimbabwe
 19D3 **Ruzomberok** Slovakia
 50C4 **Rwanda** Republic Africa
 8C4 **Ryan, L** Scotland
 20F5 **Ryazan** / Russian Federation
 20G5 **Ryazhsk** Russian Federation
 20F4 **Rybinsk** Russian Federation
 20F4 **Rybinskoye** Vodokhranilishche Res Russian Federation
 19F3 **Rybnitsa** Moldavia
 7D4 **Ryde** England
 7E4 **Rye** England
 58C2 **Rye Patch** Res USA
 21E5 **Ryl'sk** Russian Federation
 21H6 **Ryn Peski** Desert Kazakhstan
 28A3 **Ryoju** S Korea
 29D3 **Ryōtsu** Japan
 19F3 **Ryskany** Moldavia
 26F4 **Ryūkyū** Is Japan
 19E2 **Rzeszów** Poland
 20E4 **Rzhev** Russian Federation

S

41F3 **Sa'adatābād** Iran
 40B5 **Saad el Aali** Dam Egypt
 18C2 **Saale** R Germany
 13D3 **Saar** R Germany
 13D3 **Saarbrücken** Germany
 13D3 **Saarburg** Germany
 12J7 **Saaremaa** / Estonia
 13D3 **Saarland** State Germany
 13D3 **Saarlouis** Germany
 45B3 **Saba'a** Egypt
 17D2 **Sabac** Serbia, Yugoslavia
 15C1 **Sabadell** Spain
 29C3 **Sabae** Japan
 27E6 **Sabah** State Malaysia
 69C4 **Sabanalarga** Colombia
 27C6 **Sabang** Indonesia
 44C2 **Sabari** R India
 45C2 **Sabatziya** Israel
 72E7 **Sabaya** Bolivia
 40C3 **Sab'Bi'ar** Syria
 45D2 **Sabhā** Jordan
 49D2 **Sabhā** Libya
 51D6 **Sabi** R Zimbabwe
 47E2 **Sabie** R South Africa
 70B2 **Sabinas** Mexico
 70B2 **Sabinas Hidalgo** Mexico
 63C2 **Sabine** R USA
 63D3 **Sabine** L USA
 41F5 **Sabkhat Matji** Salt Marsh UAE
 45B3 **Sabkhet el Bardawil** Lg Egypt
 55M5 **Sable**, C Canada
 67B3 **Sable**, C USA
 55M5 **Sable** I Canada
 50E2 **Šabā** Saudi Arabia
 41G2 **Sabzevar** Iran
 58C1 **Sacajawea** Peak USA
 68C1 **Sacandaga** Res USA
 61E2 **Sac City** USA
 57D1 **Sachigo** R Canada
 28A3 **Sach'on** S Korea
 18C2 **Sachsen** State Germany
 18C2 **Sachsen-Anhalt** State Germany
 54F2 **Sachs Harbour** Canada
 65E2 **Saco** Maine, USA
 60B1 **Saco** Montana, USA
 66B1 **Sacramento** USA
 66B1 **Sacramento** R USA
 59B2 **Sacramento** V USA
 62A2 **Sacramento Mts** USA
 50E2 **Ša'dah** Yemen
 17E2 **Sadanski** Bulgaria

43H3 **Sadiya** India
 15A2 **Sado** R Portugal
 29D3 **Sado-shima** / Japan
 42C3 **Sādri** India
 Safad = Zefat
 42A2 **Safed Koh** Mts Afghanistan
 12G7 **Saffile** Sweden
 59E4 **Safford** USA
 7E3 **Saffron Walden** England
 40C3 **Safi** Jordan
 48B1 **Safi** Morocco
 45D1 **Šafīta** Syria
 19G1 **Safonovo** Russian Federation
 20H2 **Safonovo** Russian Federation
 41E3 **Safwān** Iraq
 43F3 **Saga** China
 28B4 **Saga** Japan
 30B1 **Sagaing** Burma
 29C4 **Sagami-nada** B Japan
 42D4 **Sāgar** India
 68D2 **Sag Harbor** USA
 64C2 **Saginaw** USA
 64C2 **Saginaw** B USA
 55M4 **Saglek** B Canada
 28A3 **Sagō-ri** S Korea
 62A1 **Saguache** USA
 69B2 **Sagua de Tánamo** Cuba
 69B2 **Sagua la Grande** Cuba
 57F2 **Saguenay** R Canada
 48A2 **Sagua el Hamra** Watercourse Morocco
 15B2 **Sagunto** Spain
 45D3 **Sahāb** Jordan
 15A1 **Sahagún** Spain
 48C2 **Sahara** Desert N Africa
 42D3 **Sahāranpur** India
 43K1 **Sahaswan** India
 45B4 **Saheira, Wadi** el Egypt
 42C2 **Sahiwal** Pakistan
 41D3 **Šahrā al Hijārah** Desert Region Iraq
 40B4 **Sahra esh Sharqiya** Desert Region Egypt
 70B2 **Sahuayo** Mexico
 45D1 **Sahyūn** Hist Site Syria
 32D1 **Saibai** / Australia
 Saída = Sidon
 41G4 **Sa'idābād** Iran
 15B2 **Saidia** Morocco
 43F3 **Saidpur** Bangladesh
 42C2 **Saidu** Pakistan
 29B3 **Saigō** Japan
 Saigon = Ho Chi Minh City
 43G4 **Saiha** India
 26E2 **Saihan** Tal China
 29B4 **Saijo** Japan
 28C4 **Saiki** Japan
 12K6 **Saimaa** L Finland
 8D4 **St Abb's Head** Pt Scotland
 7D4 **St Albans** England
 65E2 **St Albans** Vermont, USA
 64C3 **St Albans** West Virginia, USA
 7C4 **St Albans Head** C Emland
 13B2 **St Amand-les-Eaux** France
 14C2 **St Amand-Mont Rond** France
 67A3 **St Andrew** B USA
 8D3 **St Andrews** Scotland
 67B2 **St Andrew** Sd USA
 61D1 **Ste Anne** Canada
 65E1 **Ste Anne de Beaupré** Canada
 69H1 **St Ann's Bay** Jamaica
 55N4 **St Anthony** Canada
 58D2 **St Anthony** USA
 34B3 **St Arnaud** Australia
 51E6 **St Augustin, Baie de** B Madagascar
 67B3 **St Augustine** USA
 7B4 **St Austell** England
 7B4 **St Austell** Bay England
 13D3 **St-Avoid** France
 6C2 **St Bees Head** Pt England
 7B4 **St Brides** B Wales
 14B2 **St-Brieuc** France
 65D2 **St Catharines** Canada
 69M2 **St Catherine, Mt** Grenada
 67B2 **St Catherine's** I USA
 7D4 **St Catherine's** Pt England
 14C2 **St-Chamond** France
 58D2 **St Charles** Idaho, USA
 61E3 **St Charles** Missouri, USA
 64C2 **St Clair** USA
 64C2 **St Clair, L** Canada/USA
 64C2 **St Clair Shores** USA
 14D2 **St Claude** France
 61E1 **St Cloud** USA
 69E3 **St Croix** / Caribbean Sea
 65F1 **St Croix** R Canada/USA
 64A1 **St Croix** R USA
 64A1 **St Croix Falls** USA
 7B4 **St Davids Head** Pt Wales
 13B3 **St Denis** France
 51F6 **St Denis Réunion**
 13D3 **St-Dié** France

13C3 **St-Dizier** France
 54D3 **St Elias, Mt** USA
 54E3 **St Elias Mts** Canada
 14B2 **Saintes** France
 14C2 **St-Étienne** France
 65E1 **St-Félicien** France
 16B2 **St Florent, G de** Corsica, France
 13B3 **St-Florent** France
 60C3 **St Francis** USA
 63D1 **St Francis** R USA
 47C3 **St Francis B** South Africa
 47C3 **St Francis, C** South Africa
 16B1 **St Gallen** Switzerland
 14C3 **St-Gaudens** France
 34C1 **St George** Australia
 67B2 **St George** South Carolina, USA
 59D3 **St George** Utah, USA
 67B3 **St George** I Florida, USA
 13E3 **St Georgen im Schwarzwald** Germany
 58B2 **St George, Pt** USA
 65E1 **St-Georges** Canada
 69M2 **St George's** Grenada
 7A4 **St George's** Chan Irish Republic/Wales
 33E1 **St George's** Chan Papua New Guinea
 16B1 **St Gotthard** Pass Switzerland
 7B4 **St Gwans Head** Pt Wales
 66A1 **St Helena** USA
 52H5 **St Helena** / Atlantic Ocean
 47B3 **St Helena** B South Africa
 67B2 **St Helena** Sd USA
 34C4 **St Helens** Australia
 7C3 **St Helens** England
 58B1 **St Helens** USA
 58B1 **St Helens, Mt** USA
 14B2 **St Helier** Jersey, Channel Islands
 13C2 **St-Hubert** Belgium
 55L5 **St-Hyacinthe** Canada
 64C1 **St Ignace** USA
 64B1 **St Ignace** I Canada
 7D3 **St Ives** Cambs, England
 7B4 **St Ives** Cornwall, England
 61E2 **St James** Minnesota, USA
 63D1 **St James** Missouri, USA
 54E4 **St James**, C Canada
 65E1 **St-Jean** Canada
 14B2 **St Jean-d'Angely** France
 65E1 **St-Jean, L** Canada
 65E1 **St-Jérôme** Canada
 58C1 **St Joe** R USA
 55M5 **Saint John** Canada
 65F1 **St John** R Canada/USA
 59E4 **St Johns** Arizona, USA
 55N5 **St John's** Canada
 64C2 **St Johns** Michigan, USA
 67B3 **St Johns** R USA
 65E2 **St Johnsbury** USA
 6C2 **St John's** Chapel England
 9D2 **St John's** Pt Northern Ireland
 68C1 **St Johnsville** USA
 65E1 **St-Joseph** Canada
 63D2 **St Joseph** Louisiana, USA
 64B2 **St Joseph** Michigan, USA
 61E3 **St Joseph** Missouri, USA
 69L1 **St Joseph** Trinidad
 64C2 **St Joseph** R USA
 64C1 **St Joseph** I Canada
 63C3 **St Joseph** I USA
 55J4 **St Joseph, L** Canada
 14C2 **St-Junien** France
 13B3 **St-Just-en-Chaussée** France
 8A3 **St Kilda** / Scotland
 69E3 **St Kitts-Nevis** Is Caribbean Sea
 55M5 **St Lawrence** R Canada
 55M5 **St Lawrence, G of** Canada
 54B3 **St Lawrence** I USA
 65D2 **St Lawrence Seaway** Canada/USA
 65F1 **St Leonard** Canada
 7E4 **St Leonards** England
 14B2 **St-Lô** France
 48A3 **St-Louis** Senegal
 64A3 **St Louis** USA
 13D4 **St-Loup-sur-Semouse** France
 69E4 **St Lucia** / Caribbean Sea
 47B3 **St Lucia, L** South Africa
 8E1 **St Magnus** B Scotland
 14B2 **St-Malo** France
 14B2 **St-Malo, Golfe de** B France
 13D3 **Ste-Marie-aux-Mines** France
 58C1 **St Maries** USA
 69E3 **St Martin** / Caribbean Sea
 32D1 **St Mary, Mt** Papua New Guinea
 34A2 **St Mary Peak** Mt Australia
 34C4 **St Marys** Australia
 65D2 **St Marys** USA

7A5 **St Marys** / England
 67B2 **St Marys** R USA
 32E1 **Saint Mathias Group** Is Papua New Guinea
 65E1 **St Maurice** R Canada
 13C3 **Ste-Menehould** France
 54B3 **St Michael** USA
 68B3 **St Michaels** USA
 13C3 **St-Mihiel** France
 16B1 **St Moritz** Switzerland
 14B2 **St-Nazaire** France
 7D3 **St Neots** England
 13C2 **St-Niklaas** Belgium
 13B2 **St-Omer** France
 65F1 **St-Pascal** Canada
 54G4 **St Paul** Canada
 61E2 **St Paul** Minnesota, USA
 60D2 **St Paul** Nebraska, USA
 36E6 **St Paul** / Indian Ocean
 48A4 **St Paul** R Liberia
 61E2 **St Peter** USA
 20E4 **St Petersburg** Russian Federation
 67B3 **St Petersburg** USA
 55N5 **St Pierre** / France
 65E1 **St Pierre, L** Canada
 13B2 **St-Pol-sur-Ternoise** France
 18D3 **St Pölten** Austria
 13B3 **St-Quentin** France
 14D3 **St Raphaël** France
 65F1 **St-Siméon** Canada
 67B2 **St Simons** I USA
 67B2 **St Stephen** USA
 64C2 **St Thomas** Canada
 14D3 **St Tropez** France
 13C2 **St Truiden** Belgium
 61D1 **St Vincent** USA
 69E4 **St Vincent** / Caribbean Sea
 34A2 **St Vincent, G** Australia
 13D2 **St-Vith** Germany
 13D3 **St Wendel** Germany
 27H5 **Saipan** / Pacific Ocean
 42B2 **Saiyadabad** Afghanistan
 72E7 **Sajama** Mt Bolivia
 47C3 **Sak** R South Africa
 29D4 **Sakai** Japan
 29B4 **Sakaidai** Japan
 28B3 **Sakaiminato** Japan
 40D4 **Sakākah** Saudi Arabia
 60C1 **Sakakawa, L** USA
 57F1 **Sakami, L** Canada
 51C5 **Sakania** Zaire
 51E6 **Sakaraha** Madagascar
 21E7 **Sakarya** R Turkey
 19E1 **Sakasleja** Latvia
 29D3 **Sakata** Japan
 48C4 **Sakété** Benin
 26H1 **Sakhalin** / Russian Federation
 26F4 **Sakishima guntō** Is Japan
 47C3 **Sakrivier** South Africa
 48A4 **Sal** / Cape Verde
 21G6 **Sal** R Russian Federation
 12H7 **Sala** Sweden
 59C4 **Salada, Laguna** L Mexico
 74D3 **Salado** R Santa Fe, Argentina
 48B4 **Salaga** Ghana
 30C3 **Sala Hintoun** Cambodia
 50B2 **Salal** Chad
 38D4 **Salālah** Oman
 15A1 **Salamanca** Spain
 68A1 **Salamanca** USA
 50B3 **Salamat** R Chad
 27H7 **Salamaua** Papua New Guinea
 45B1 **Salamis** Hist Site Cyprus
 12H5 **Salangen** Norway
 74C2 **Salar de Arizaro** Salt Pan Argentina
 74C2 **Salar de Atacama** Salt Pan Chile
 72E7 **Salar de Coipasa** Salt Pan Bolivia
 72E8 **Salar de Uyuni** Salt Pan Bolivia
 20K5 **Salavat** Russian Federation
 32C1 **Salawati** / Indonesia
 37O6 **Sala y Gómez** / Pacific Ocean
 14C2 **Salbris** France
 47B3 **Saldanha** South Africa
 19E1 **Saldus** Latvia
 34C3 **Salé** Australia
 20M2 **Salekhard** Russian Federation
 64B3 **Salem** Illinois, USA
 44B3 **Salem** India
 68E1 **Salem** Massachusetts, USA
 68C3 **Salem** New Jersey, USA
 68D1 **Salem** New York, USA
 58B2 **Salem** Oregon, USA
 64C3 **Salem** Virginia, USA
 12G6 **Sälen** Sweden
 16C2 **Salerno** Italy
 7C3 **Salford** England
 17D1 **Salgó** Hungary
 19D3 **Salgótarján** Hungary

73L5 **Salgueiro** Brazil
 60B3 **Salida** USA
 17F3 **Salihli** Turkey
 51D5 **Salima** Malawi
 61D3 **Salina** Kansas, USA
 59D3 **Salina** Utah, USA
 16C3 **Salina** / Italy
 70C3 **Salina Cruz** Mexico
 75D2 **Salinas** Brazil
 66B2 **Salinas** USA
 66B2 **Salinas** R USA
 15C2 **Salinas, Cabo de** C Spain
 74D3 **Salinas Grandes** Salt Pans Argentina
 62A2 **Salinas Peak** Mt USA
 63D2 **Saline** R Arkansas, USA
 60C3 **Saline** R Kansas, USA
 69M2 **Saline, Pt** Grenada
 66D2 **Saline** V USA
 73J4 **Salinópolis** Brazil
 Salisbury = Harare
 7D4 **Salisbury** England
 65D3 **Salisbury** Maryland, USA
 67B1 **Salisbury** North Carolina, USA
 55L3 **Salisbury** I Canada
 7D4 **Salisbury Plain** England
 45D2 **Salkhad** Syria
 12K5 **Salla** Finland
 63D1 **Sallisaw** USA
 55L3 **Salluit** Canada
 43E3 **Sallyana** Nepal
 41D2 **Salmās** Iran
 12L6 **Salmi** Russian Federation
 58C1 **Salmi** Canada
 58D1 **Salmon** USA
 58C1 **Salmon** R USA
 54G4 **Salmon Arm** Canada
 58C1 **Salmon River** Mts USA
 12J6 **Salo** Finland
 14D3 **Salon-de-Provence** France
 Salonica = Thessaloniki
 17E1 **Salonta** Romania
 12K6 **Salpausselkä** Region Finland
 21G6 **Sal'sk** Russian Federation
 45C2 **Salt** Jordan
 47C3 **Salt** R South Africa
 59D4 **Salt** R USA
 74C2 **Salta** Argentina
 74C2 **Salta** State Argentina
 7B4 **Saltash** England
 9C3 **Saltée**, I Irish Republic
 70B2 **Satlito** Mexico
 58D2 **Salt Lake City** USA
 72D3 **Salto** Angostura Waterfall Colombia
 75E2 **Salto da Divisa** Brazil
 75B3 **Salto das Sete Quedas** Brazil
 72F2 **Salto del Angel** Waterfall Venezuela
 74E2 **Salto del Guaira** Waterfall Brazil
 72D4 **Salto Grande** Waterfall Colombia
 59C4 **Salton** S USA
 75B4 **Salto do Iguaçu** Waterfall Argentina
 74E4 **Salto Tacuarembó** Uruguay
 42C2 **Salt Range** Mts Pakistan
 69H2 **Salt River** Jamaica
 67B2 **Saluda** USA
 44C2 **Sātūr** India
 73L6 **Salvador** Brazil
 63D3 **Salvador, L** USA
 41F5 **Salwah** Qatar
 30B1 **Salween** R Burma
 21H8 **Sal'yany** Azerbaijan
 64C3 **Saltersville** USA
 18C3 **Salzburg** Austria
 18C2 **Salzgitter** Germany
 18C2 **Salzwedel** Germany
 26C1 **Samagaltay** Russian Federation
 69D3 **Samaná** Dominican Republic
 40C2 **Samandağı** Turkey
 42B1 **Samangan** Afghanistan
 29D2 **Samani** Japan
 45A3 **Samannūd** Egypt
 27F5 **Samar** / Philippines
 20J5 **Samara** Russian Federation
 32E2 **Samarai** Papua New Guinea
 27E7 **Samarinda** Indonesia
 38E2 **Samarkand** Uzbekistan
 41D3 **Šāmarrā'** Iraq
 43E4 **Sambalpur** India
 27D6 **Sambas** Indonesia
 51F5 **Sambava** Madagascar
 42D3 **Sambhal** India
 19E3 **Sambor** Ukraine
 13B2 **Sambre** R France
 28B3 **Samch'ŏk** S Korea
 28A4 **Samch'ŏnp'o** S Korea
 28A3 **Samdūng** N Korea
 50D4 **Same** Tanzania
 51C5 **Samfya** Zambia
 30B1 **Samka** Burma
 30C1 **Sam Neua** Laos

- 33H2 **Samoan Is** Pacific Ocean
 17F3 **Sámos** / Greece
 17F2 **Samothráki** / Greece
 27E7 **Sampit** Indonesia
 63D2 **Sam Rayburn Res** USA
 30C3 **Samrong** Cambodia
 18C1 **Samsø** / Denmark
 28A2 **Samsu N** Korea
 40C1 **Samsun** Turkey
 48B3 **San** Mali
 30D3 **San R** Cambodia
 19E2 **San R** Poland
 50E2 **San'a** Yemen
 50B3 **Sanaga R** Cameroon
 74C4 **San Agustín** Argentina
 52D6 **San Ambrosia, Isla** Pacific Ocean
 41E2 **Sanandaj** Iran
 66B1 **San Andreas** USA
 69A4 **San Andres, Isla de** Caribbean Sea
 62A2 **San Andres Mts** USA
 70C3 **San Andrés Tuxtla** Mexico
 62B2 **San Angelo** USA
 16B3 **San Antioco** Sardinia, Italy
 16B3 **San Antioco / Sardinia,** Italy
 56B4 **San Antonio, Pt** Mexico
 74B4 **San Antonio** Chile
 62A2 **San Antonio** New Mexico, USA
 62C3 **San Antonio** Texas, USA
 66B2 **San Antonio R** California, USA
 63C3 **San Antonio R** Texas, USA
 15C2 **San Antonio** Abad Spain
 69A2 **San Antonio, Cabo C** Cuba
 62B2 **San Antonio de Bravo** Mexico
 69A2 **San Antonio de los Baños** Cuba
 66D3 **San Antonio, Mt** USA
 74D6 **San Antonio Oeste** Argentina
 66B3 **San Antonio Res** USA
 66B2 **San Ardo** USA
 42D4 **Sanāwād** India
 70A3 **San Benedicto / Mexico**
 63C3 **San Benito** USA
 66B2 **San Benito R** USA
 66B2 **San Benito Mt** USA
 66D3 **San Bernardino** USA
 74B4 **San Bernardo** Chile
 59C4 **San Bernardo Mts** USA
 67A3 **San Blas, C** USA
 70E4 **San Blas, Puerta Pt** Panama
 74E3 **San Borja** Brazil
 74B5 **San Carlos** Chile
 72B1 **San Carlos** Nicaragua
 59D4 **San Carlos** USA
 74B6 **San Carlos de Bariloche** Argentina
 20H4 **Sanchursk** Russian Federation
 66D4 **San Clemente** USA
 59C4 **San Clemente I** USA
 70C3 **San Cristóbal** Mexico
 72D2 **San Cristóbal** Venezuela
 33F2 **San Cristóbal I** Solomon Islands
 70E2 **Sancti Spiritus** Cuba
 14C2 **Sancy, Puy de** Mt France
 47D1 **Sand R** South Africa
 8C4 **Sand, I** Scotland
 27E6 **Sandakan** Malaysia
 8D2 **Sanday I** Scotland
 62B2 **Sanderson** USA
 7E4 **Sandgate** England
 59C4 **San Diego** USA
 74C8 **San Diego, Cabo** Argentina
 40B2 **Sandıklı** Turkey
 43E3 **Sandila** India
 12F7 **Sandnes** Norway
 12G5 **Sandnessjøen** Norway
 51C4 **Sandöa** Zaire
 19E2 **Sandomierz** Poland
 43G5 **Sandoway** Burma
 7D4 **Sandown** England
 12D3 **Sandoy I** Faeroes
 58C1 **Sandpoint** USA
 63C1 **Sand Springs** USA
 32A3 **Sandstone** Australia
 61E1 **Sandstone** USA
 31C4 **Sandu** China
 64C2 **Sandusky** USA
 12H6 **Sandviken** Sweden
 68E2 **Sandwich** USA
 55J4 **Sandy L** Canada
 75A3 **San Estanislao** Paraguay
 56B3 **San Felipe** Baja Cal, Mexico
 74B4 **San Felipe** Chile
 69D4 **San Felipe** Venezuela
 15C1 **San Felu de Guixols** Spain
 52D6 **San Felix, Isla** Pacific Ocean
 74B4 **San Fernando** Chile
 27F5 **San Fernando** Philippines
 15A2 **San Fernando** Spain
 69L2 **San Fernando** Trinidad
 66C3 **San Fernando** USA
 72E2 **San Fernando** Venezuela
 67B3 **Sanford** Florida, USA
 65E2 **Sanford** Maine, USA
 67C1 **Sanford N** Carolina, USA
 57E4 **Sanford** USA
 54D3 **Sanford, Mt** USA
 74D4 **San Francisco** Argentina
 69C3 **San Francisco** Dominican Republic
 66A2 **San Francisco** USA
 66A2 **San Francisco B** USA
 70B2 **San Francisco del Oro** Mexico
 66D3 **San Gabriel Mts** USA
 42C5 **Sangamner** India
 64B3 **Sangamon R** USA
 25D3 **Sangar** Russian Federation
 44B2 **Sangāreddi** India
 66C2 **Sanger** USA
 31C2 **Sanggan He R** China
 27E6 **Sanggau** Indonesia
 50B3 **Sangha R** Congo
 42B3 **Sanghar** Pakistan
 27F6 **Sangir I** Indonesia
 27F6 **Sangir, Kepulauan Is** Indonesia
 30B3 **Sangkha Buri** Thailand
 27E6 **Sangkulirang** Indonesia
 44A2 **Sāngli** India
 50B3 **Sangmélina** Cameroon
 56B3 **San Geronio Mt** USA
 62A1 **Sangre de Cristo Mts** USA
 66A2 **San Gregorio** USA
 42D2 **Sangrūr** India
 47E1 **Sangutane R** Mozambique
 74E3 **San Ignacio** Argentina
 72D2 **San Jacinto** Colombia
 59C4 **San Jacinto Peak Mt** USA
 28A2 **Sanjiangkou** China
 29D3 **Sanjō** Japan
 74H2 **San João del Rei** Brazil
 66B2 **San Joaquin R** USA
 66B2 **San Joaquin Valley** USA
 62B1 **San Jon** USA
 74C7 **San Jorge, Golfo G** Argentina
 15C1 **San Jorge, Golfo de G** Spain
 72B1 **San José** Costa Rica
 70C3 **San José** Guatemala
 66B2 **San Jose** USA
 56B4 **San José I** Mexico
 72F7 **San José de Chiquitos** Bolivia
 56C4 **San José del Cabo** Mexico
 74G2 **San José do Rio Preto** Brazil
 70B2 **San José del Cabo** Mexico
 28A3 **Sanju S** Korea
 74C4 **San Juan** Argentina
 69D3 **San Juan** Puerto Rico
 69L1 **San Juan** Trinidad
 72E2 **San Juan** Venezuela
 69B2 **San Juan Mt** Cuba
 66B3 **San Juan R** California, USA
 70D3 **San Juan R** Costa Rica/ Nicaragua
 59D3 **San Juan R** Utah, USA
 74C4 **San Juan State** Argentina
 74E3 **San Juan Bautista** Paraguay
 66B2 **San Juan Bautista** USA
 70D3 **San Juan del Norte** Nicaragua
 69D4 **San Juan de los Cayos** Venezuela
 70D3 **San Juan del Sur** Nicaragua
 58B1 **San Juan Is** USA
 62A1 **San Juan Mts** USA
 74C7 **San Julián** Argentina
 50C4 **Sankuru R** Zaire
 66A2 **San Leandro** USA
 40C2 **Sanliurfa** Turkey
 72C3 **San Lorenzo** Colombia
 72B4 **San Lorenzo, Cabo C** Ecuador
 15B1 **San Lorenzo de Escorial** Spain
 66B2 **San Lucas** USA
 74C4 **San Luis** Argentina
 59D4 **San Luis** USA
 74C4 **San Luis State** Argentina
 66B2 **San Luis Canal** USA
 66B3 **San Luis Obispo** USA
 66B3 **San Luis Obispo B** USA
 70B2 **San Luis Potosi** Mexico
 66B2 **San Luis Res** USA
 16B3 **Sanluri** Sardinia, Italy
 72E2 **San Maiguelida Mts** Venezuela
 63C3 **San Marcos** USA
 76G3 **San Martin Base** Antarctica
 74B7 **San Martin, Lago** Argentina/Chile
 66A2 **San Mateo** USA
 73G7 **San Matias** Bolivia
 74D6 **San Matias, Golfo G** Argentina
 31C3 **Sanmenxia** China
 70D3 **San Miguel El Salvador**
 66B3 **San Miguel** USA
 66B3 **San Miguel I** USA
 74C3 **San Miguel de Tucumán** Argentina
 74F3 **San Miguel d'Oeste** Brazil
 31D4 **Sanming** China
 74D4 **San Nicolas** Argentina
 56B3 **San Nicolas I** USA
 47D2 **Sannieshof** South Africa
 48B4 **Sanniquellie** Liberia
 19E3 **Sanok** Poland
 69B5 **San Onofre** Colombia
 66D4 **San Onofre** USA
 27F5 **San Pablo** Philippines
 66A1 **San Pablo B** USA
 48B4 **San Pedro** Ivory Coast
 74D2 **San Pedro** Jujuy, Argentina
 74E2 **San Pedro** Paraguay
 59D4 **San Pedro R** USA
 66C4 **San Pedro Chan** USA
 56C4 **San Pedro de los Colonias** Mexico
 70D3 **San Pedro Sula** Honduras
 16B3 **San Pietro I** Sardinia, Italy
 8D4 **Sanquar** Scotland
 70A1 **San Quintin** Mexico
 74C4 **San Rafael** Argentina
 66A2 **San Rafael** USA
 66C3 **San Rafael Mts** USA
 16B2 **San Remo** Italy
 62C2 **San Saba R** USA
 71B2 **San Salvador** El Salvador
 69C2 **San Salvador I** The Bahamas
 74C2 **San Salvador de Jujuy** Argentina
 15B1 **San Sebastián** Spain
 16D2 **San Severo** Italy
 66B3 **San Simeon** USA
 72E7 **Santa Ana** Bolivia
 70C3 **Santa Ana** Guatemala
 66D4 **Santa Ana** USA
 66D4 **Santa Ana Mts** USA
 62C2 **Santa Anna** USA
 70B2 **Santa Barbara** Mexico
 66C3 **Santa Barbara** USA
 66C4 **Santa Barbara I** USA
 66B3 **Santa Barbara Chan** USA
 66C3 **Santa Barbara Res** USA
 66C4 **Santa Catalina I** USA
 66C4 **Santa Catalina, G of** USA
 74F3 **Santa Catarina State** Brazil
 74G3 **Santa Catarina, Isla de** Brazil
 69B2 **Santa Clara** Cuba
 66B2 **Santa Clara** USA
 66C3 **Santa Clara R** USA
 74C8 **Santa Cruz** Argentina
 72F7 **Santa Cruz** Bolivia
 27F5 **Santa Cruz** Philippines
 66A2 **Santa Cruz** USA
 66C4 **Santa Cruz I** USA
 59D4 **Santa Cruz R** USA
 74B7 **Santa Cruz State** Argentina
 75E2 **Santa Cruz Cabralia** Brazil
 66C3 **Santa Cruz Chan** USA
 48A2 **Santa Cruz de la Palma** Canary Islands
 69B2 **Santa Cruz del Sur** Cuba
 48A2 **Santa Cruz de Tenerife** Canary Islands
 51C5 **Santa Cruz do Cuando** Angola
 75C3 **Santa Cruz do Rio Pardo** Brazil
 33F2 **Santa Cruz Is** Solomon Islands
 66A2 **Santa Cruz Mts** USA
 72F3 **Santa Elena** Venezuela
 74D4 **Santa Fe** Argentina
 62A1 **Santa Fe** USA
 74D3 **Santa Fe State** Argentina
 75B2 **Santa Helena de Goiás** Brazil
 31B3 **Santai** China
 74B8 **Santa Inés I** Chile
 33E1 **Santa Isabel I** Solomon Islands
 66B2 **Santa Lucia Range Mts** USA
 48A4 **Santa Luzia I** Cape Verde
 66B3 **Santa Margarita** USA
 66D4 **Santa Margarita R** USA
 70A2 **Santa Margarita, Isla** Mexico
 74F3 **Santa Maria** Brazil
 66B3 **Santa Maria** USA
 48A1 **Santa Maria I** Azores
 62A2 **Santa Maria R** Chihuahua, Mexico
 47E2 **Santa Maria, Cabo de C** Mozambique
 75D1 **Santa Maria da Vitória** Brazil
 17D3 **Santa Maria di Leuca, Capo C** Italy
 62A2 **Santa Maria Laguna de L** Mexico
 69C4 **Santa Marta** Colombia
 72D1 **Santa Marta, Sierra Nevada de Mts** Colombia
 66C3 **Santa Monica** USA
 66C4 **Santa Monica B** USA
 75D1 **Santana** Brazil
 74E4 **Santana do Livramento** Brazil
 72C3 **Santander** Colombia
 15B1 **Santander** Spain
 15C2 **Santañy** Spain
 66C3 **Santa Paula** USA
 73K4 **Santa Quitéria** Brazil
 73H4 **Santarém** Brazil
 15A2 **Santarém** Portugal
 75B2 **Santa Rita do Araguaia** Brazil
 74D5 **Santa Rosa** Argentina
 66A1 **Santa Rosa** California, USA
 70D3 **Santa Rosa** Honduras
 62B2 **Santa Rosa** New Mexico, USA
 66B3 **Santa Rosa I** USA
 70A2 **Santa Rosalia** Mexico
 58C2 **Santa Rosa Range Mts** USA
 73L5 **Santa Talhada** Brazil
 75D2 **Santa Teresa** Brazil
 16B2 **Santa Teresa di Gallura** Sardinia, Italy
 66B3 **Santa Ynez R** USA
 66B3 **Santa Ynez Mts** USA
 67C2 **Santee R** USA
 74B4 **Santiago** Chile
 69C3 **Santiago** Dominican Republic
 72B2 **Santiago** Panama
 72C4 **Santiago R** Peru
 15A1 **Santiago de Compostela** Spain
 69B2 **Santiago de Cuba** Cuba
 74D3 **Santiago del Estero** Argentina
 74D3 **Santiago del Estero State** Argentina
 66D4 **Santiago Peak Mt** USA
 33F2 **Santo** Vanuatu
 75C3 **Santo Amaro, Ilha** Brazil
 75B3 **Santo Anastácio** Brazil
 74F3 **Santo Angelo** Brazil
 48A4 **Santo Antônio I** Cape Verde
 75B3 **Santo Antônio da Platina** Brazil
 75E1 **Santo Antônio de Jesus** Brazil
 75A2 **Santo Antônio do Leverger** Brazil
 69D3 **Santo Domingo** Dominican Republic
 75C3 **Santos** Brazil
 75D3 **Santos Dumont** Brazil
 59C4 **Santo Tomas** Mexico
 74E3 **Santo Tomé** Argentina
 74B7 **San Valentin Mt** Chile
 16C3 **San Vito, C** Sicily, Italy
 28B2 **Sanyuanpu** China
 51B4 **Sanza Pomba** Angola
 75C3 **São Carlos** Brazil
 75C1 **São Domingos** Brazil
 73H5 **São Félix** Mato Grosso, Brazil
 75D3 **São Fidélis** Brazil
 75D2 **São Francisco** Brazil
 73L5 **São Francisco R** Brazil
 74G3 **São Francisco do Sul** Brazil
 75C4 **São Francisco, Ilha de** Brazil
 75C2 **São Gotardo** Brazil
 51D4 **Sao Hill** Tanzania
 75A2 **São Jerônimo, Serra de Mts** Brazil
 75D3 **São João da Barra** Brazil
 75C3 **São João da Boa Vista** Brazil
 75C1 **São João d'Alcântara** Brazil
 75D2 **São João da Ponte** Brazil
 75D3 **São João del Rei** Brazil
 75D2 **São João do Paraíso** Brazil
 75C3 **São Joaquim de Barra** Brazil
 48A1 **São Jorge I** Azores
 75C3 **São José do Rio Preto** Brazil
 75C3 **São José dos Campos** Brazil
 75C4 **São José dos Pinhais** Brazil
 75A2 **São Lourenço R** Brazil
 73K4 **São Luis** Brazil
 75C2 **São Marcos R** Brazil
 73K4 **São Marcos, Baía de B** Brazil
 75D2 **São Maria do Suaçuí** Brazil
 75E2 **São Mateus** Brazil
 75D2 **São Mateus R** Brazil
 48A1 **São Miguel I** Azores
 75B1 **São Miguel de Araguaia** Brazil
 14C2 **Saône R** France
 48A4 **São Nicolau I** Cape Verde
 75D1 **São Onofre R** Brazil
 75C3 **São Paulo** Brazil
 75B3 **São Paulo State** Brazil
 71H3 **São Pedro e São Paulo Is** Atlantic Ocean
 73K5 **São Raimundo** Nonato Brazil
 75C2 **São Romão** Brazil
 75C3 **São Sebastião do Paraíso** Brazil
 75C3 **São Sebastião, Ilha de** Brazil
 75B2 **São Simão, Barragem de** Brazil
 75B2 **São Simão** Goiás, Brazil
 75C3 **São Simão** São Paulo, Brazil
 48A4 **São Tiago I** Cape Verde
 48C4 **São Tomé I** W Africa
 48C4 **Sao Tome and Principe** Republic W Africa
 75D3 **São Tomé, Cabo de C** Brazil
 48B2 **Saoura Watercourse** Algeria
 75A1 **Sauriuná** R Brazil
 75C3 **São Vicente** Brazil
 15A2 **São Vicente, Cabo de C** Portugal
 48A4 **São Vicente I** Cape Verde
 17F2 **Sápai** Greece
 48C4 **Sapele** Nigeria
 29E2 **Sapporo** Japan
 16D2 **Sapri** Italy
 63C1 **Sapulpa** USA
 41E2 **Saqez** Iran
 21H8 **Sarāb** Iran
 17D2 **Sarajevo** Bosnia-Herzegovina
 21K5 **Sarakhash** Russian Federation
 25K4 **Sarala** Russian Federation
 65E2 **Saranac Lake** USA
 17E3 **Sarandë** Albania
 20L3 **Saranpaul'** Russian Federation
 20H5 **Saransk** Russian Federation
 20J4 **Sarapul** Russian Federation
 67B3 **Sarasota** USA
 17F1 **Sarat** Romania
 19F3 **Sarata** Ukraine
 60B2 **Saratoga** USA
 68D1 **Saratoga Springs** USA
 21H5 **Saratov** Russian Federation
 21H5 **Saratovskoye** Vokdhranilishche Res Russian Federation
 30D2 **Saravane** Laos
 27E6 **Saravak State** Malaysia
 40A2 **Saraykoy** Turkey
 49D2 **Sardalas** Libya
 41E2 **Sar Dasht** Iran
 16B2 **Sardigna = Sardinia**
 12H5 **Sarekttjåkkå Mt** Sweden
 42C2 **Sargodha** Pakistan
 50B3 **Sarh** Chad
 48B1 **Sarhro, Jbel Mt** Morocco
 41F2 **Sāri** Iran
 45C2 **Sarida R** Israel
 27H5 **Sarigen I** Pacific Ocean
 40D1 **Sarıyer** Turkey
 32D3 **Sarina** Australia
 42B1 **Sari-Pul** Afghanistan
 49E2 **Sarir** Libya
 49D2 **Sarir Tibesti Desert** Libya
 28B3 **Sariwŏn N** Korea
 14B2 **Sark I** Channel Islands
 40C2 **Şarkışla** Turkey
 27G7 **Sarmi** Indonesia
 74C7 **Sarmiento** Argentina
 12G6 **Sarna** Sweden
 64C2 **Sarnia** Canada
 19F2 **Sarny** Ukraine
 42B2 **Sarobi** Afghanistan
 17E3 **Saronikós Kŏlpos** Greece
 17F2 **Saros Körfezi B** Turkey
 20M2 **Saroto** Russian Federation
 12G7 **Sarpsborg** Norway

- 55N2 Sarqag Greenland
 13D3 Sarralbe France
 13D3 Sarrebourg France
 13D3 Sarreguémies France
 13D3 Sarre-Union France
 15B1 Sarrion Spain
 42B3 Sartanahu Pakistan
 16B2 Sartène Corsica, France
 14B2 Sarthe R France
 45D1 Särüt R Syria
 21J6 Sarykamsy Kazakhstan
 24H5 Sarysu R Kazakhstan
 43E4 Sasaram India
 28B4 Sasebo Japan
 54H4 Saskatchewan Province Canada
 54H4 Saskatchewan R Canada
 54H4 Saskatoon Canada
 25N2 Saskylakh Russian Federation
 47D2 Sasolburg South Africa
 20G5 Sasovo Russian Federation
 48B4 Sassandra Ivory Coast
 48B4 Sassandra R Ivory Coast
 16B2 Sassari Sardinia, Italy
 18C2 Sassnitz Germany
 28A4 Sasuna Japan
 44A2 Sātāra India
 54G2 Satellite B Canada
 12H6 Säter Sweden
 67B2 Satilla R USA
 20K4 Satka Russian Federation
 42D2 Satluj R India
 43E4 Satna India
 42C4 Sātpura Range Mts India
 17E1 Satu Mare Romania
 12B1 Saudārkörur Iceland
 12F7 Sauda Norway
 38C3 Saudi Arabia Kingdom Arabian Pen
 13D3 Sauer R Germany/Luxembourg
 13D2 Sauerland Region Germany
 64B2 Saugatuck USA
 68D1 Saugerties USA
 61E1 Sauk Center USA
 64B2 Sauk City USA
 64C1 Sault Ste Marie Canada
 64C1 Sault Ste Marie USA
 27G7 Saumlaki Indonesia
 14B2 Saumur France
 51C4 Saurimo Angola
 69M2 Sauteurs Grenada
 17D2 Sava R Serbia, Yugoslavia
 33H2 Savai'i / Western Samoa
 48C4 Savailou Benin
 67B2 Savannah Georgia, USA
 63E1 Savannah Tennessee, USA
 67B2 Savannah R USA
 30C2 Savannakhet Laos
 69G1 Savanna la Mar Jamaica
 55J4 Savant Lake Canada
 48C4 Savé Benin
 51D6 Save R Mozambique
 41F3 Sāveh Iran
 13D3 Saverne France
 13B3 Savigny France
 20G3 Savinsky Russian Federation
 14D2 Savoie Region France
 16B2 Savona Italy
 12K6 Savonlinna Finland
 54A3 Savoonga USA
 32B2 Savu / Indonesia
 12K5 Savukoski Finland
 27F7 Savu S Indonesia
 30A1 Saw Burma
 42D3 Sawai Mādhopur India
 30C2 Sawankhalok Thailand
 29D3 Sawara Japan
 60B3 Sawatch Mts USA
 49D2 Sawdā', Jabal as Mts Libya
 58C2 Sawtooth Range Mts USA
 27F8 Sawu / Indonesia
 7E3 Saxmundham England
 68A2 Saxton USA
 48C3 Say Niger
 42B1 Sayghan Afghanistan
 38D4 Sayhut Yemen
 21H6 Saykhin Kazakhstan
 26D2 Saynshand Mongolia
 62C1 Sayre Oklahoma, USA
 68B2 Sayre Pennsylvania, USA
 21J7 Say-Utes Kazakhstan
 68D2 Sayville USA
 18C3 Sázava R Czech Republic
 15C2 Sbissee R Algeria
 6C2 Scafell Pike Mt England
 8E1 Scalloway Scotland
 8C3 Scalpay, I Scotland
 8D2 Scapa Flow Sd Scotland
 65D2 Scarborough Canada
 6D2 Scarborough England
 69K1 Scarborough Tobago
 8B2 Scarf / Scotland
 16B1 Schaffhausen Switzerland
- 18C3 Schärding Austria
 13E1 Scharhorn / Germany
 13D2 Scharteberg Mt Germany
 55M4 Schefferville Canada
 13B2 Schelde R Belgium
 59D3 Schell Creek Range Mts USA
 68D1 Schenectady USA
 62C3 Schertz USA
 13C2 Schiedam Netherlands
 13D1 Schiermonnikoog / Netherlands
 13D2 Schleiden Germany
 18B2 Schleswig Germany
 18B2 Schleswig Holstein State Germany
 68C1 Schoharie USA
 32D1 Schouten Is Papua New Guinea
 13E3 Schramberg Germany
 55K5 Schreiber Canada
 9B4 Schull Irish Republic
 59C3 Schurz USA
 68C2 Schuylkill R USA
 68B2 Schuylkill Haven USA
 18B3 Schwabische Alb Upland Germany
 27E7 Schwaner, Pegunungan Mts Indonesia
 47B2 Schwarzrand Mts Namibia
 13E3 Schwarzwald Mts Germany
 18C2 Schweinfurt Germany
 47D2 Schweizer Reneke South Africa
 18C2 Schwerin Germany
 16B1 Schwyz Switzerland
 16C3 Sciacca Italy
 7A5 Scilly, Isles of England
 64C3 Scioto R USA
 60B1 Scobey USA
 34D2 Scone Australia
 55Q2 Scoresby Sd Greenland
 52F7 Scotia Sea Atlantic Ocean
 8C3 Scotland U K
 76F7 Scott Base Antarctica
 47E3 Scottburgh South Africa
 62B1 Scott City USA
 76G6 Scott I Antarctica
 55L2 Scott Inlet B Canada
 58B2 Scott, Mt USA
 32B2 Scott Reef Timor Sea
 60C2 Scottsbluff USA
 67A2 Scottsboro USA
 34C4 Scottsdale Australia
 59D4 Scottsdale USA
 68C2 Scranton USA
 61D2 Scribner USA
 7D3 Scunthorpe England
 Scutari = Shkodër
 47C3 Seacow R South Africa
 7E4 Seaford England
 54J4 Seal R Canada
 34B3 Sea Lake Australia
 59D3 Searchlight USA
 63D1 Searcy USA
 66D3 Searies USA
 66B2 Seaside California, USA
 58B1 Seaside Oregon, USA
 68C3 Seaside Park USA
 58B1 Seattle USA
 65E2 Seabag L USA
 70A2 Sebastian Vizcaino, B Mexico
 66A1 Sebastopol USA
 50D2 Seberdat Eritrea
 19F1 Sebez Russian Federation
 65F1 Seboomook L USA
 67B3 Sebring USA
 35A3 Secretariat I New Zealand
 61E3 Sedalia USA
 13C3 Sedan France
 6C2 Sedbergh England
 35B2 Seddonville New Zealand
 45C3 Sede Boquer Israel
 45C3 Sederot Israel
 48A3 Sédhiou Senegal
 45C3 Sedom Israel
 59D4 Sedona USA
 47B2 Seeheim Namibia
 76E4 Seelig, Mt Antarctica
 35B2 Sefton, Mt New Zealand
 30C5 Segamat Malaysia
 20E3 Segazha Russian Federation
 15B2 Segorbe Spain
 48B3 Ségou Mali
 Segovia = Coco
 15B1 Segovia Spain
 15C1 Segre R Spain
 48B4 Séguela Ivory Coast
 63C3 Seguin USA
 15B2 Segura R Spain
 15B2 Segura, Sierra de Mts Spain
 42B3 Sehwan Pakistan
 62C1 Seiling USA
 13D3 Seille R France
 12J6 Seinäjoki Finland
 61E1 Seine R Canada
 14C2 Seine R France
- 13B3 Seine-et-Marne Department France
 50D4 Sekenke Tanzania
 48B4 Sekondi Ghana
 50D2 Sek'ot'a Ethiopia
 58B1 Selah USA
 27G7 Selaru / Indonesia
 27D6 Selatan / Indonesia
 27G7 Selat Dampier Str Indonesia
 27E7 Selat Lombok Chan Indonesia
 27D7 Selat Sunda Str Indonesia
 27F7 Selat Wetar Chan Indonesia
 54C3 Selawik USA
 32B1 Selayar / Indonesia
 6D3 Selby England
 60C1 Selby USA
 17F3 Selçuk Turkey
 47D1 Selabi Pikwe Botswana
 25Q3 Selennyakh R Russian Federation
 13D3 Selostat France
 55Q3 Selfoss Iceland
 60C1 Selfridge USA
 50C1 Selima Oasis Sudan
 19G1 Selizharovo Russian Federation
 54J4 Selkirk Canada
 8D4 Selkirk Scotland
 54G4 Selkirk Mts Canada/USA
 67A2 Selma Alabama, USA
 66C2 Selma California, USA
 63E1 Selmer USA
 15B2 Selouane Morocco
 72D5 Selvas Region Brazil
 48A2 Selweg, Ilhas Is Atlantic Ocean
 58C1 Selway R USA
 32D3 Selwyn Australia
 54E3 Selwyn Mts Canada
 27E7 Semarang Indonesia
 20G4 Semenov Russian Federation
 21F5 Semiluki Russian Federation
 60B2 Seminole Res USA
 63C1 Seminole Oklahoma, USA
 62B2 Seminole Texas, USA
 67B2 Seminole, L USA
 24K4 Semipalatinsk Kazakhstan
 41F3 Semiran Iran
 41F2 Semnān Iran
 13C3 Semois R Belgium
 72E5 Sena Madureira Brazil
 51C5 Senegal Zambia
 63E2 Senatobia USA
 29E3 Sendai Japan
 42D4 Sendwha India
 68B1 Seneca Falls USA
 68B1 Seneca L USA
 62A2 Senecuc Mexico
 48A3 Sénégal R Mauritius/Senegal
 48A3 Senegal Republic Africa
 47D2 Senekal South Africa
 73L6 Senhor do Bonfim Brazil
 16C2 Senigallia Italy
 16D2 Senj Croatia
 26F4 Senkaku Gunto Is Japan
 13B3 Senlis France
 50D2 Sennar Sudan
 55L5 Senneterre Canada
 13D3 Senones France
 13B3 Sens France
 17D1 Senta Serbia, Yugoslavia
 50C4 Sentery Zaire
 42D4 Seoni India
 28B3 Seoul S Korea
 35B2 Separation Pt New Zealand
 75D3 Sepetiba, B de Brazil
 27H7 Sepik R Papua New Guinea
 28A3 Sep'o N Korea
 30D2 Sepone Laos
 75A2 Sepotuba R Brazil
 55M4 Sept-Iles Canada
 50B1 Séquédine Niger
 66C2 Sequoia Nat Pk USA
 45C1 Serai Syria
 27F7 Seram / Indonesia
 27F7 Seram Sea Indonesia
 17D2 Serbia Republic Yugoslavia
 21G5 Serdobsk Russian Federation
 13B4 Serein R France
 30C5 Seremban Malaysia
 50D4 Serengeti Nat Pk Tanzania
 51D5 Serenje Zambia
 19F3 Seret R Ukraine
 20H4 Serghach Russian Federation
 28C2 Sergeyevka Russian Federation
 24H3 Sergino Russian Federation
 73L6 Sergipe State Brazil
 20F4 Sergiyev Posad Georgia
- 27E6 Seria Brunei
 27E6 Serian Malaysia
 17E2 Sérifos / Greece
 49E2 Serir Calanscio Desert Libya
 13C3 Sermaize-les-Bains France
 32B1 Sermata / Indonesia
 55P3 Sermilik Fjord Greenland
 20J5 Sernovodsk Russian Federation
 20L4 Serov Russian Federation
 47D1 Serowe Botswana
 15A2 Serpa Portugal
 20F5 Serpukhov Russian Federation
 15A1 Serra da Estrela Mts Portugal
 73H3 Serra do Navio Brazil
 17E2 Sérrai Greece
 70D3 Serrana Bank Is Caribbean Sea
 15B1 Serranā de Cuenca Mts Spain
 75B2 Serranópolis Brazil
 16B3 Serrat, C Tunisia
 13B3 Serre R France
 73L6 Serrinha Brazil
 75D2 Serro Brazil
 15C2 Sersou, Plateau du Algeria
 75B3 Sertanópolis Brazil
 31A3 Sértar China
 47D1 Serule Botswana
 51B5 Sefontein Namibia
 51C5 Sesheke Zambia
 29D2 Setana Japan
 14C3 Sète France
 75D2 Sete Lagoas Brazil
 15C2 Sétif Algeria
 29C3 Seto Japan
 28B4 Seto Naikai S Japan
 48B1 Settat Morocco
 6C2 Settle England
 15A2 Setúbal Portugal
 55J4 Seul, Lac Canada
 21H7 Sevan, Ozero L Armenia
 21E7 Sevastopol' Ukraine
 7E4 Sevenoaks England
 55K4 Severn R Canada
 7C3 Severn R England
 20G3 Severnaya Divina R Russian Federation
 25L1 Severnaya Zemlya / Russian Federation
 20L3 Severnyy Sos'va R Russian Federation
 20K3 Severnyy Ural Mts Russian Federation
 25M4 Severo Baykal'skoye Nagor'ye Mts Russian Federation
 21F6 Severo Donets R Ukraine
 20F3 Severodvinsk Russian Federation
 24H3 Severo Sos'va R Russian Federation
 20L3 Severoural'sk Russian Federation
 59D3 Sevier R USA
 59D3 Sevier Desert USA
 59D3 Sevier L USA
 Seville = Seville
 15A2 Seville Spain
 17F2 Sevlievo Bulgaria
 48A4 Sewa R Sierra Leone
 61D2 Seward Nebraska, USA
 54D3 Seward USA
 54B3 Seward Pen USA
 46K8 Seychelles Is, Republic Indian Ocean
 40C2 Seyhan R Turkey
 12C1 Seyðisfjörður Iceland
 21F5 Seym R Russian Federation
 25R3 Seymchan Russian Federation
 34C3 Seymour Australia
 68D2 Seymour Connecticut, USA
 64B3 Seymour Indiana, USA
 62C2 Seymour Texas, USA
 13B3 Sézanne France
 48D1 Sfax Tunisia
 17F1 Sfinto Gheorghe Romania
 's-Gravenhage = The Hague
 8C3 Sgúrr na Lapaich, Mt Scotland
 31B3 Shaanxi Province China
 50E3 Shabelle R Ethiopia/Somalia
 50C4 Shabunda Zaire
 39F2 Shache China
 76G9 Shackleton Ice Shelf Antarctica
 42B3 Shadadkot Pakistan
 41F3 Shādhām R Iran
 66C3 Shafter USA
 7C4 Shaftesbury England
 28A2 Shagang China
 74J8 Shag Rocks Is South Georgia
- 44B2 Shāhābād India
 41E3 Shāhābād Iran
 45D2 Shahbā Syria
 41G3 Shahdāb Iran
 43E4 Shahdol India
 41E2 Shāhin Dezh Iran
 41G3 Shāh Kūh Mt Iran
 41G3 Shahr-e Bābak Iran
 Shahresa = Qomishah
 41F3 Shahr Kord Iran
 21J8 Shahsavār Iran
 20L3 Shaim Russian Federation
 45C4 Sha'tra, Gebel Mt Egypt
 40B5 Sha'it, Wadi Watercourse Egypt
 42D3 Shajāhanpur India
 42D4 Shajāpur India
 21G6 Shakhly Russian Federation
 20H4 Shakhun'ya Russian Federation
 48C4 Shaki Nigeria
 61E2 Shakopee USA
 29D2 Shakotan-misaki C Japan
 20K4 Shamary Russian Federation
 50D3 Shambe Sudan
 68B2 Shamokin USA
 62B1 Shamrock USA
 68C1 Shandaken USA
 66B3 Shandon USA
 31D2 Shandong Province China
 31C5 Shangchuan Dao / China
 31C1 Shanguo China
 31E3 Shanghai China
 31C3 Shangan China
 51C5 Shangombo Zambia
 31D3 Shanggou China
 31D4 Shangrao China
 31B5 Shangsì China
 31C3 Shang Xian China
 7D4 Shanklin England
 983 Shannon R Irish Republic
 28B2 Shansonggang China
 26G1 Shantarskiye Ostrova / Russian Federation
 31D5 Shantou China
 31C2 Shanxi Province China
 31D3 Shan Xian China
 31C5 Shaoguan China
 31E4 Shaoxing China
 31C4 Shaoyang China
 8D2 Shapinsay / Scotland
 45D2 Shaqqa Syria
 41E4 Shaqra' Saudi Arabia
 31A1 Sharhulan Mongolia
 29D2 Shari Japan
 41G2 Sharifabad Iran
 41G4 Sharjah UAE
 32A3 Shark B Australia
 41G2 Sharlauk Turkmenistan
 45C2 Sharon, Plain of Israel
 68B3 Sharpsburg USA
 40C3 Sharqi, Jebel esh Mts Lebanon/Syria
 20H4 Sharya Russian Federation
 50D3 Shashamenē Ethiopia
 47D1 Shashani R Zimbabwe
 47D1 Shashe R Botswana
 31C3 Shashi China
 58B2 Shasta L USA
 58B2 Shasta, Mt USA
 45D1 Shat'hah at Tahtā Syria
 41E3 Shatt' al Gharrāf R Iraq
 45C3 Shaubak Jordan
 66C2 Shaver L USA
 68C2 Shawangunk Mt USA
 64B2 Shawano USA
 65E1 Shawinigan Canada
 63C1 Shawnee Oklahoma, USA
 60B2 Shawnee Wyoming, USA
 31D4 Sha Xian China
 32B3 Shay Gap Australia
 45D2 Shaykh Miskin Syria
 50E2 Shaykh 'Uthmān Yemen
 21F5 Schigry Russian Federation
 21E5 Shchors Ukraine
 24J4 Shchuchinsk Kazakhstan
 50E3 Shebele R Ethiopia
 64B2 Sheboygan USA
 50B3 Shebsi Mts Nigeria
 9C3 Sheelin, L Irish Republic
 9C2 Sheep Haven Estuary Irish Republic
 7E4 Sheerness England
 45C2 Shefar'am Israel
 63E2 Sheffield Alabama, USA
 7D3 Sheffield England
 62B2 Sheffield Texas, USA
 8C3 Shell, Loch L Scotland
 42C2 Shekhupura Pakistan
 25T2 Shelagskiy, Mys C Russian Federation
 68D1 Shelburne Falls USA
 64B2 Shelby Michigan, USA
 58D1 Shelby Montana, USA
 67B1 Shelby N Carolina, USA
 64B3 Shelbyville Indiana, USA

- 67A1 **Shelbyville** Tennessee, USA
 61D2 **Sheldon** USA
 54C4 **Shellkoff Str** USA
 58D2 **Shelley** USA
 34D2 **Shellharbour** Australia
 35A3 **Shelter Pt** New Zealand
 58B1 **Shelton** USA
 41E1 **Shemakha** Azerbaijan
 61D2 **Shenandoah** USA
 65D3 **Shenandoah R** USA
 65D3 **Shenandoah Nat Pk** USA
 48C4 **Shendam** Nigeria
 50D2 **Shendi** Sudan
 20G3 **Shenkursk** Russian Federation
 31C2 **Shenmu** China
 31E1 **Shenyang** China
 31C5 **Shenzhen** China
 42D3 **Sheepur** India
 19F2 **Shepetovka** Ukraine
 68B3 **Shepherdstown** USA
 34C3 **Shepparton** Australia
 7E4 **Sheppey** / England
 55K2 **Sherard** Canada
 7C4 **Sherborne** England
 48A4 **Sherbro** / Sierra Leone
 65E1 **Sherbrooke** Canada
 68C1 **Sherburne** USA
 42C3 **Shergarh** India
 63D2 **Sheridan** Arkansas, USA
 60B2 **Sheridan** Wyoming, USA
 7E3 **Sheringham** England
 63C2 **Sherman** USA
 18B2 **'s-Hertogenbosch** Netherlands
 10C1 **Shetland Is** Scotland
 21J7 **Shevchenko** Kazakhstan
 60D1 **Shenyenne** USA
 60D1 **Shenyenne R** USA
 41F4 **Sheyk Sho'eyb** / Iran
 8B3 **Shiant**, Sd of Scotland
 26J2 **Shiashkotan** / Kuril Is, Russian Federation
 42B1 **Shibarghan** Afghanistan
 29D3 **Shibata** Japan
 29D2 **Shibetsu** Japan
 49F1 **Shibin el Kom** Egypt
 45A3 **Shibin el Qanâtir** Egypt
 29C3 **Shibukawa** Japan
 68B2 **Shickshinny** USA
 28A3 **Shidao** China
 31C2 **Shijiazhuang** China
 42B3 **Shikarpur** Pakistan
 26G3 **Shikoku** / Japan
 29B4 **Shikoku-sanchi Mts** Japan
 26H2 **Shikotan** / Russian Federation
 29D2 **Shikotsu-ko** / L Japan
 20G3 **Shilaga** Russian Federation
 43F3 **Shilguri** India
 26E1 **Shilka** Russian Federation
 26E1 **Shilka R** Russian Federation
 68C2 **Shillington** USA
 43G3 **Shillong** India
 20G5 **Shilovo** Russian Federation
 28B4 **Shimabara** Japan
 29C4 **Shimada** Japan
 26F1 **Shimanovsk** Russian Federation
 29D3 **Shimizu** Japan
 29C4 **Shimoda** Japan
 44B3 **Shimoga** India
 28C4 **Shimonoseki** Japan
 29C3 **Shinano** / R Japan
 41G5 **Shinâs** Oman
 38E2 **Shindand** Afghanistan
 68A2 **Shinglehouse** USA
 29D4 **Shingu** Japan
 29D3 **Shinjô** Japan
 8C2 **Shin, Loch L** Scotland
 29D3 **Shinminato** Japan
 45D1 **Shinshâr** Syria
 50D4 **Shinyanga** Tanzania
 29E3 **Shiogama** Japan
 29C4 **Shiono-misaki C** Japan
 31A5 **Shipping** China
 68B2 **Shippensburg** USA
 62A1 **Shiprock** USA
 31B3 **Shiquan** China
 29D3 **Shirakawa** Japan
 29C3 **Shirane-san Mt** Japan
 41F4 **Shiraz** Iran
 45A3 **Shirbin** Egypt
 29F2 **Shiretoko-misaki C** Japan
 29D2 **Shirya-saki C** Japan
 41F3 **Shir Kûh** / Mt Iran
 29C3 **Shiratori** Japan
 41G2 **Shirvan** Iran
 54B3 **Shishmaref** USA
 31B2 **Shitanjing** China
 64B3 **Shively** USA
 42D3 **Shivpuri** India
 45C3 **Shivta** / Hist Site Israel
 59D3 **Shiwoits** / Plate USA
 51D5 **Shiwa Ngandu** Zambia
 31C3 **Shiyan** China
 31B2 **Shizuishan** China
 29C3 **Shizuoka** Japan
 17D2 **Shkodër** Albania
 19G2 **Shkov** Belorussia
 25L1 **Shmidt, Ostrov** / Russian Federation
 34D2 **Shoalhaven** / R Australia
 28B4 **Shobara** Japan
 44B3 **Shoranur** India
 44B2 **Shorapur** India
 59C3 **Shoshone** California, USA
 58D2 **Shoshone** Idaho, USA
 58E2 **Shoshone R** USA
 58D2 **Shoshone L** USA
 59C3 **Shoshone Mts** USA
 58E2 **Shoshoni** USA
 21E5 **Shostka** Ukraine
 59D4 **Show Low** USA
 63D2 **Shreveport** USA
 7C3 **Shrewsbury** England
 7C3 **Shropshire County** England
 31E1 **Shuangliao** China
 28B2 **Shuangyuan** China
 26G2 **Shuangyashan** China
 21K6 **Shubar-Kuduk** Kazakhstan
 20N2 **Shuga** Russian Federation
 31D2 **Shu He R** China
 31A4 **Shuicheng** China
 42C3 **Shujaabad** Pakistan
 42D4 **Shujāpur** India
 26C2 **Shule He R** China
 17F2 **Shumen** Bulgaria
 20H4 **Shumerlyâ** Russian Federation
 31D4 **Shuncheng** China
 54C3 **Shungnak** USA
 31C2 **Shuo Xian** China
 38D3 **Shûr Gaz** Iran
 51C5 **Shurugwi** Zimbabwe
 20G4 **Shuya** Russian Federation
 30B1 **Shwebo** Burma
 30B2 **Shwegyin** Burma
 42A2 **Siah Koh Mts** Afghanistan
 42C2 **Sialkot** Pakistan
 31A = Xi'an
 27F6 **Siargao** / Philippines
 27F6 **Siaton** Philippines
 19E1 **Siauliai** Lithuania
 20K5 **Sibay** Russian Federation
 47E2 **Sibayi L** South Africa
 16D2 **Šibenik** Croatia
 25L5 **Siberia** Russian Federation
 27C7 **Siberut** / Indonesia
 42B3 **Sibi** Pakistan
 50B4 **Sibiti** Congo
 50D4 **Sibiti R** Tanzania
 17E1 **Sibiu** Romania
 61D2 **Sibley** USA
 27C6 **Sibolga** Indonesia
 43G3 **Sibsagar** India
 27E6 **Sibu** Malaysia
 50B3 **Sibut** Central African Republic
 31A3 **Sichuan Province** China
 31C2 = Sicily
 16C3 **Sicilian Can** Italy/Tunisia
 16C3 **Sicily** / Medit Sea
 72D6 **Sicuan** Peru
 42C4 **Siddhapur** India
 44B2 **Siddipet** India
 43E4 **Sidhi** India
 49E1 **Sidi Barrani** Egypt
 15B2 **Sidi-bel-Abbès** Algeria
 48B1 **Sidi Kacem** Morocco
 9D3 **Sidlaw Hills** Scotland
 76F5 **Sidley, Mt** Antarctica
 7C4 **Sidmouth** England
 58B1 **Sidney** Canada
 60C1 **Sidney** Montana, USA
 60C2 **Sidney** Nebraska, USA
 68C1 **Sidney** New York, USA
 64C2 **Sidney** Ohio, USA
 67B2 **Sidney Lanier** L, USA
 45C2 **Sidon** Lebanon
 75B3 **Sidrolândia** Brazil
 19E2 **Siedlce** Poland
 13D2 **Sieg R** Germany
 13D2 **Siegburg** Germany
 13D2 **Siegen** Germany
 30C3 **Siem Reap** Cambodia
 16C2 **Siena** Italy
 19D2 **Sierpc** Poland
 62A2 **Siera Blanca** USA
 70B2 **Sierra de los Alamitos** Mts Mexico
 48A4 **Sierra Leone Republic** Africa
 48A4 **Sierra Leone, C** Sierra Leone
 70B3 **Sierra Madre del Sur** Mexico
 66B3 **Sierra Madre Mts** USA
 70B2 **Sierra Madre Occidental** Mts Mexico
 70B2 **Sierra Madre Oriental** Mts Mexico
 56C4 **Sierra Mojada** Mexico
 59B3 **Sierra Nevada** Mts USA
 59D4 **Sierra Vista** USA
 75A3 **Siete Puntas** R Paraguay
 17E3 **Sifnos** / Greece
 15B2 **Sig** Algeria
 20E2 **Sig** Russian Federation
 19E3 **Sighetu Marmatiei** Romania
 17E1 **Sighisoara** Romania
 12B1 **Siglufjörður** Iceland
 72A1 **Siguatopeque** Honduras
 15B1 **Siguenza** Spain
 48B3 **Siguiri** Guinea
 42D4 **Sihora** India
 40D2 **Siirt** Turkey
 43J1 **Sikandarabad** India
 42D3 **Sikar** India
 42B2 **Sikaram** / Mt Afghanistan
 48B3 **Sikasso** Mali
 31E3 **Sikeston** USA
 26G2 **Sikhote-Alin' Mts** Russian Federation
 17F3 **Sikinos** / Greece
 17E3 **Sikonia** Greece
 43F3 **Sikkim State** India
 25D3 **Siktyakh** Russian Federation
 15A1 **Sil R** Spain
 43G4 **Silchar** India
 48C2 **Silet** Algeria
 43E3 **Silgarhi** Nepal
 40B2 **Silifke** Turkey
 45D1 **Šilinfah** Syria
 39G2 **Siling Co** / L China
 17F2 **Silistra** Bulgaria
 20A3 **Siljan** L Sweden
 12F7 **Silkeborg** Denmark
 6C2 **Siloth** England
 63D1 **Silom Springs** USA
 63D2 **Silsbee** USA
 50B2 **Siltou** / Well Chad
 19E1 **Silute** Lithuania
 40D2 **Silvan** Turkey
 75C2 **Silvania** Brazil
 42C4 **Silvassa** India
 61E1 **Silver Bay** USA
 59C3 **Silver City** Nevada, USA
 62A2 **Silver City** New Mexico, USA
 58B2 **Silver Lake** USA
 66D2 **Silver Peak Range** Mts USA
 68B3 **Silver Spring** USA
 34B2 **Silverton** Australia
 62A1 **Silverton** USA
 27E6 **Simanggang** Malaysia
 30C1 **Sima** China
 65D1 **Simard, L** Canada
 41E3 **Simareh** / Iran
 17F3 **Simav** Turkey
 17F3 **Simav R** Turkey
 65D2 **Simcoe, L** Canada
 27C6 **Simeulue** / Indonesia
 21E7 **Simferopol'** Ukraine
 17F3 **Simi** / Greece
 43E3 **Simikot** Nepal
 42D2 **Simla** India
 60C3 **Simla** India
 13D2 **Simmern** Germany
 66C3 **Simmler** USA
 47B3 **Simonstown** South Africa
 14D2 **Simplon Mt** Switzerland
 16B1 **Simplon Pass** Italy/Switzerland
 54C2 **Simpson, C** USA
 32C3 **Simpson Desert** Australia
 55K3 **Simpson Pen** Canada
 12G7 **Simrishamn** Sweden
 26J2 **Simushir** / Kuril Is, Russian Federation
 50E3 **Sina Dhaga** Somalia
 40B4 **Sinai** Pen Egypt
 72C2 **Sinclair, L** USA
 67B2 **Sinclair, L** USA
 75D1 **Sincora, Serra do** Mts Brazil
 42D3 **Sind R** India
 42B3 **Sindh Province** Pakistan
 17F3 **Sindirgi** Turkey
 43F4 **Sindri** India
 15A2 **Sines** Portugal
 15A2 **Sines, Cabo de C** Portugal
 50D2 **Singa** Sudan
 30C5 **Singapore Republic** SE Asia
 30C5 **Singapore, Str of** SE Asia
 27E7 **Singaraja** Indonesia
 13E4 **Singen** Germany
 50D4 **Singida** Tanzania
 43H3 **Singkaling** / Khamti Burma
 27D6 **Singkawang** Indonesia
 27D7 **Singkep** / Indonesia
 34D2 **Singleton** Australia
 30B1 **Singu** Burma
 47E1 **Singuédeze R** Mozambique
 28A3 **Sin'gye** N Korea
 28A2 **Sinhung** N Korea
 16B2 **Siniscola** Sardinia, Italy
 40D2 **Sinjâr** Iraq
 42B2 **Sinkai Hills** Mts Afghanistan
 50D2 **Sinkat** Sudan
 39G1 **Sinkiang Autonomous Region** China
 47E1 **Skukuza** South Africa
 43K2 **Sinkobabad** India
 73H2 **Sinnamary** French Guiana
 45B4 **Sinn Bishr, Gebel Mt** Egypt
 28A3 **Sinnyong** S Korea
 40C1 **Sinop** Turkey
 28A2 **Sinpa** N Korea
 28A2 **Sinp'o** N Korea
 28A3 **Sinp'yong** N Korea
 17E1 **Sintana** Romania
 27E6 **Sintang** Indonesia
 63C3 **Sinton** USA
 15A2 **Sintra** Portugal
 72C2 **Sinû** R Colombia
 28A2 **Sinûju** N Korea
 19D3 **Siofok** Hungary
 16B1 **Sion** Switzerland
 61D2 **Sioux City** USA
 61D2 **Sioux Falls** USA
 69L1 **Siparia** Trinidad
 28A2 **Siping** China
 76F3 **Siple Base** Antarctica
 76F5 **Siple I** Antarctica
 27C7 **Sipora** / Indonesia
 63E2 **Sipsey** R USA
 45B4 **Sir, Wadi el** Egypt
 44B3 **Sira** India
 43F4 **Sirajganj** Bangladesh
 41F5 **Sir Bani Yās** / UAE
 32C2 **Sir Edward Pellew Group** Is Australia
 17F1 **Siret** R Romania
 40C3 **Sirhan, Wadi as** V Jordan/Saudi Arabia
 40D2 **Sirnak** Turkey
 42C4 **Sirohi** India
 44C2 **Sironcha** India
 42D4 **Sironj** India
 17E3 **Siros** / Greece
 66C3 **Sirretta Peak** Mt USA
 41F4 **Sirri** / Iran
 42C3 **Sirsa** India
 44A3 **Sirsi** India
 49D1 **Sirt** Libya
 49D1 **Sirt Desert** Libya
 49D1 **Sirt, G of** Libya
 21H9 **Sirvan** / Iran
 16D1 **Sisak** Croatia
 30C2 **Sisaket** Thailand
 30C3 **Sisophon** Cambodia
 66B3 **Sisquoc** USA
 66C3 **Sisquoc R** USA
 61D1 **Sisseton** USA
 13B3 **Sissonne** France
 14D3 **Sisteron** France
 25L4 **Sistig Khem** Russian Federation
 43E3 **Sitâpur** India
 17F3 **Sitia** Greece
 75C1 **Sitio d'Abadia** Brazil
 54E4 **Sitka** USA
 30B2 **Sittang** / R Burma
 13C2 **Sittard** Netherlands
 43G4 **Sittwe** Burma
 40C2 **Sivas** Turkey
 40C2 **Siverek** Turkey
 40B2 **Sivrihisar** Turkey
 25S4 **Sivuchiy, Mys** C Russian Federation
 49E2 **Siwa** Egypt
 42D2 **Siwalik Range** Mts India
 43E3 **Siwalik Range** Mts Nepal
 20G3 **Siya** Russian Federation
 31D3 **Siyang** China
 18C1 **Sjælland** / Denmark
 12G7 **Skagen** Denmark
 12F7 **Skagerrak Str** Denmark/British Islands
 58B1 **Skagit R** USA
 58B1 **Skagit Mt** Canada
 54E4 **Skagway** USA
 68B1 **Skaneateles** USA
 68B1 **Skaneateles L** USA
 12G7 **Skara** Sweden
 19E2 **Skarzysko-Kamienna** Poland
 54F4 **Skeena** R Canada
 54F4 **Skeena Mts** Canada
 54D3 **Skeenjek** R USA
 7E3 **Skegness** England
 20B2 **Skellefte** R Sweden
 12J6 **Skellefteå** Sweden
 9C3 **Skerries** Irish Republic
 17E3 **Skiathos** / Greece
 54E4 **Skidegate** Canada
 19E2 **Skiermiewice** Poland
 12F7 **Skien** Norway
 16B3 **Skikda** Algeria
 6D3 **Skipton** England
 17E3 **Skiros** / Greece
 12F7 **Skive** Denmark
 18B1 **Skjern** Denmark
 55D3 **Skjoldungen** Greenland
 64B2 **Skokie** USA
 17E3 **Skopelos** / Greece
 17E2 **Skopje** Macedonia, Yugoslavia
 12G7 **Skovde** Sweden
 25D4 **Skovorodino** Russian Federation
 65F2 **Skowhegan** USA
 47E1 **Skukuza** South Africa
 54C3 **Skwentna** USA
 18D2 **Skwierzyzna** Poland
 10B2 **Skye** / Scotland
 12G7 **Slagelse** Denmark
 27D7 **Slamet Mt** Indonesia
 9C3 **Slaney R** Irish Republic
 17E2 **Slatina** Romania
 54G3 **Slave R** Canada
 19G2 **Slavgorod** Belorussia
 24J4 **Slavgorod** Russian Federation
 19F2 **Slavuta** Ukraine
 21F6 **Slavyansk** Ukraine
 18D2 **Slawno** Poland
 7D3 **Sleaford** England
 8C3 **Sleaf, Sound of** Chan Scotland
 54C3 **Sleetmute** USA
 63E2 **Slidell** USA
 68C2 **Slide Mt** USA
 9B3 **Slieve Aughty Mts** Irish Republic
 9C3 **Sieve Bloom Mts** Irish Republic
 10B3 **Sligo** Irish Republic
 10B3 **Sligo B** Irish Republic
 17F2 **Sliven** Bulgaria
 59C3 **Sloan** USA
 47F4 **Slobozia** Romania
 19F2 **Slonim** Belorussia
 7D4 **Slough** England
 66B2 **Slough** R USA
 19D3 **Slovakia Republic** Europe
 16C1 **Slovenia Republic** Europe
 18C2 **Slubice** Poland
 19F2 **Sluch' R** Ukraine
 18D2 **Slupsk** Poland
 19F2 **Slutsk** Belorussia
 19F2 **Slutsk R** Belorussia
 10A3 **Slyne Head** Pt Irish Republic
 25M4 **Slyudyanka** Russian Federation
 55M4 **Smallwood Res** Canada
 48A2 **Smara** Morocco
 17E2 **Smederevo** Serbia, Yugoslavia
 17E2 **Smederevska Palanka** Serbia, Yugoslavia
 21E6 **Smela** Ukraine
 68A2 **Smethport** USA
 66C1 **Smith** USA
 54F3 **Smith Arm** B Canada
 54F4 **Smithers** Canada
 67C1 **Smithfield** N Carolina, USA
 47D3 **Smithfield** South Africa
 58D2 **Smithfield** Utah, USA
 55L3 **Smith** / Canada
 65D2 **Smiths Falls** Canada
 34C4 **Smithton** Australia
 60C3 **Smoky** R USA
 34D2 **Smoky C** Australia
 60D3 **Smoky Hills** USA
 58D2 **Smoky Mts** USA
 12F6 **Smøla** / Norway
 20E5 **Smolensk** Russian Federation
 17E2 **Smolikas** Mt Greece
 17E2 **Smolyan** Bulgaria
 19F2 **Smorgon'** Belorussia
 58C3 **Smyrna** = Izmir
 58C3 **Smyrna** Delaware, USA
 67B2 **Smyrna** Georgia, USA
 12B2 **Snaefell** Mt Iceland
 6B2 **Snaefell** Mt Isle of Man, British Islands
 58C1 **Snake** R USA
 58B1 **Snake River Canyon** USA
 58D2 **Snake River Plain** USA
 33F5 **Snares Is** New Zealand
 18B2 **Sneek** Netherlands
 66B2 **Snelling** USA
 18D2 **Sněžka** Mt Czech Republic/Poland
 8B3 **Snizort, Loch Inlet** Scotland
 12F6 **Snehetta** Mt Norway
 58B1 **Snohomish** USA
 58B1 **Snoqualmie** P USA
 30D3 **Snoul** Cambodia
 7B3 **Snowdon** Mt Wales
 7B3 **Snowdonia Nat Pk** Wales
 54G3 **Snowdrift** Canada
 59D4 **Snowflake** USA
 54H4 **Snow Lake** Canada
 68B2 **Snow Shoe** USA
 34A2 **Snowtown** Australia
 58D2 **Snowville** USA
 34C3 **Snowy Mts** Australia
 62B2 **Snyder** USA
 28B4 **Soan Kundo** Is S Korea
 8B3 **Soay, I** Scotland
 28A3 **Sobaek** Smaek Mts S Korea
 50D3 **Sobat** R Sudan
 73K4 **Sobral** Brazil
 19E2 **Sochaczew** Poland
 21E7 **Sochi** Russian Federation
 28A3 **Söch'on** S Korea
 37M5 **Société, Îles de la** Pacific Ocean

49D2 Socna Libya
62A2 Socorro USA
70A3 Socorro / Mexico
38D4 Socotra / Yemen
66C3 Soda L USA
12K5 Sodankylä Finland
58D2 Soda Springs USA
50D3 Sodd Ethiopia
12H6 Söderhamn Sweden
12H7 Södertälje Sweden
50C2 Sodiri Sudan
50D3 Sodo Ethiopia
68B1 Sodus Point USA
13E2 Soest Germany
51D5 Sofala Mozambique
17E2 Sofia Bulgaria
Sofiya = Sofia
20E2 Soforog Russian Federation
26H4 Sofu Gan / Japan
72D2 Sogamoso Colombia
12F6 Sognefjorden Inlet Norway
28A4 Söğwi-rī S Korea
39H2 Sog Xian China
40B4 Sohāg Egypt
33E1 Sohano Papua New Guinea
13B2 Soignies Belgium
13B3 Soissons France
42C3 Sojat India
28A3 Sokcho S Korea
40A2 Söke Turkey
19E2 Sokolaki Poland
48C4 Sokodé Togo
20G4 Sokol Russian Federation
48B3 Sokolo Mali
55Q3 Sokongens Øy / Greenland
48C3 Sokoto Nigeria
48C3 Sokoto / Nigeria
35A3 Solander I New Zealand
44B2 Solapur India
69C4 Soledad Colombia
66B2 Soledad USA
7D4 Solent Sd England
13B2 Solesmes France
19F2 Soligorsk Belorussia
20K4 Solikamsk Russian Federation
21J5 Sol'itetsk Russian Federation
72D4 Solimões Peru
13D2 Solingen Germany
47B1 Solitaire Namibia
12H6 Sollefteå Sweden
27D7 Solok Indonesia
33E1 Solomon Is Pacific Ocean
64A1 Solon Springs USA
20F2 Solovetskiye, Ostrova / Russian Federation
12F8 Soltau Germany
66B3 Solvang USA
68B1 Solway USA
8D4 Solway Firth Estuary England/Scotland
51C5 Solwezi Zambia
29D3 Sōma Japan
17F3 Soma Turkey
38C5 Somalia Republic E Africa
36D4 Somali Basin Indian Ocean
17D1 Sombor Serbia, Yugoslavia
44E4 Sombbrero Chan Nicobar Is, Indian Ocean
32D2 Somersett Australia
64C3 Somersett Kentucky, USA
68E2 Somersett Massachusetts, USA
65D2 Somersett Pennsylvania, USA
7C4 Somersett County England
47D3 Somersett East South Africa
55J2 Somersett I Canada
68D1 Somersett Res USA
68C3 Somers Point USA
68E1 Somersworth USA
68C2 Somerville USA
63C2 Somerville Res USA
17E1 Somes / Romania
13B3 Somme Department France
13B3 Somme R France
13C3 Sommesous France
72A1 Somoto Nicaragua
43E4 Son R India
28A3 Sōnch'ōn N Korea
47D3 Sondags R South Africa
12F8 Senderborg Denmark
55N3 Søndre Strømfjord Greenland
55N2 Søndre Upnevik Greenland
14D2 Sondrio Italy
30D3 Song Ba R Vietnam
30D3 Song Cau Vietnam
28A3 Sōngch'ōn N Korea
51D5 Songea Tanzania
28A2 Songgan N Korea

26F2 Songhua R China
31E3 Songjiang China
28A3 Songjōng S Korea
30C4 Songkhla Thailand
30C5 Sōng Pahang R Malaysia
31A3 Songpan China
28A4 Sōngsan-ni S Korea
31C1 Sonid Youqi China
42D3 Sonipat India
30C1 Son La Vietnam
42B3 Sonmiani Pakistan
42B3 Sonmiani Bay Pakistan
59D4 Sonoita Mexico
66A1 Sonoma USA
66B2 Sonora California, USA
62B2 Sonora Texas, USA
70A2 Sonora R Mexico
59D4 Sonora State Mexico
56B3 Sonoran Desert USA
66C1 Sonora P USA
70D3 Sonsonate El Salvador
27G6 Sosorol / Pacific Ocean
57E2 Soo Canals Canada/USA
19D2 Sopot Poland
18D3 Sopron Hungary
66B2 Soquel USA
16C2 Sora Italy
45C3 Sored R Israel
65E1 Sorel Canada
34C4 Sorell Australia
40C2 Sorong Turkey
15B1 Soria Spain
24C2 Sørkapp / Barents Sea
12J5 Sørkjosens Norway
21J6 Sor Mertvyi Kultuk Plain Kazakhstan
75C3 Sorocaba Brazil
20J5 Sorochinsk Moldavia
19F3 Soroki Russian Federation
27H6 Sorol / Pacific Ocean
29D2 Soroma-ko L Japan
27G7 Sorong Indonesia
50D3 Soroti Uganda
12J4 Saraya / Norway
16C2 Sorrento Italy
12K5 Sorsatunturi Mt Finland
12H5 Sorsele Sweden
20E3 Sortavala Russian Federation
28B3 Sōsan S Korea
19D2 Sosnowiec Poland
20L4 Sos'va Russian Federation
50B3 Souanké Congo
48B4 Soubré Ivory Coast
68C2 Soudertout USA
69P2 Soufrière St Lucia
69N2 Soufrière Mt St Vincent
14C3 Souillac France
16B3 Souk Ahras Algeria
Sōul = Seoul
15C2 Soummam R Algeria
Sour = Tyre
47D2 Sources, Mt aux Lesotho
60C1 Souris Manitoba, Canada
60C1 Souris R Canada/USA
73L5 Sousa Brazil
16C3 Soussse Tunisia
51C7 South Africa Republic Africa
68C2 S Amboy USA
64C2 Southampton Canada
7D4 Southampton England
68D2 Southampton USA
55K3 Southampton I Canada
44E3 South Andaman I Indian Ocean
55M4 South Aulatsivik I Canada
32C3 South Australia State Australia
36H6 South Australian Basin Indian Ocean
63E2 Southaven USA
62A2 South Baldy Mt USA
67B3 South Bay USA
64C1 South Baymouth Canada
64B2 South Bend Indiana, USA
58B1 South Bend Washington, USA
65D3 South Boston USA
68E1 Southbridge USA
South Cape = Ka Lae
57E3 South Carolina State USA
27E5 South China S SE Asia
56C2 South Dakota State USA
68D1 South Deerfield USA
7D4 South Downs England
34C4 South East C Australia
37O7 South East Pacific Basin Pacific Ocean
54H4 Southend Canada
7E4 Southend-on-Sea England
35A2 Southern Alps Mts New Zealand
32A4 Southern Cross Australia
54J4 Southern Indian L Canada
67C1 Southern Pines USA
69H2 Southfield Jamaica
37K6 South Fiji Basin Pacific Ocean

7E4 South Foreland Pt England
62A1 South Fork USA
66B1 South Fork R California, USA
66B1 South Fork American R USA
66C3 South Fork Kern R USA
71G9 South Georgia / S Atlantic Ocean
7C4 South Glamorgan County Wales
64B2 South Haven USA
54J3 South Henik L Canada
65D3 South Hill USA
36J3 South Honshu Ridge Pacific Ocean
35A2 South I New Zealand
68D2 Southington USA
28B3 South Korea Republic S Korea
59B3 South Lake Tahoe USA
36D6 South Madagascar Ridge Indian Ocean
76G8 South Magnetic Pole Antarctica
67B3 South Miami USA
68B3 South Mt USA
54F3 South Nahanni R Canada
69G1 South Negril Pt Jamaica
52F8 South Orkney Is Atlantic Ocean
71B5 South Pacific O
60C2 South Platte R USA
76E South Pole Antarctica
64C1 South Porcupine Canada
7C3 Southport England
69Q2 South Pt Barbados
68D2 South River USA
8D2 South Ronaldsay / Scotland
52G7 South Sandwich Trench Atlantic Ocean
66A2 South San Francisco USA
54H4 South Saskatchewan R Canada
6D2 South Shields England
35B1 South Taranaki Bight B New Zealand
8B3 South Uist / Scotland
South West Africa = Namibia
32D5 South West C Australia
36D6 South West Indian Ridge Indian Ocean
37M6 South West Pacific Basin Pacific Ocean
52D5 South West Peru Ridge Pacific Ocean
7E3 Southwold England
7D3 South Yorkshire County England
47D1 Soutpansberg Mts South Africa
19E1 Sovetsk Russian Federation
20H4 Sovetsk Russian Federation
26G2 Sovetskaya Gavan' Russian Federation
20L3 Sovetskii Russian Federation
47D2 Soweto South Africa
29D1 Sōya-misaki C Japan
51B4 Soyo Congo Angola
19G2 Sozh R Belorussia
13C2 Spa Belgium
15 Spain Kingdom SW Europe
Spalato = Split
7D3 Spalding England
64C1 Spanish R Canada
59D2 Spanish Fork USA
69J1 Spanish Town Jamaica
59C3 Sparks USA
64A2 Sparta USA
67B2 Spartanburg USA
17E3 Sparti Greece
16D3 Spartivento, C Italy
26G2 Spassk Dal'niiy Russian Federation
60C2 Spearfish USA
62B1 Spearman USA
69R2 Speightstown Barbados
54D3 Spenan USA
55J3 Spence Bay Canada
64B3 Spencer Indiana, USA
61D2 Spencer Iowa, USA
32C4 Spencer G Australia
55L3 Spencer Is Canada
35B2 Spenser Mts New Zealand
9C2 Sperrin Mts Northern Ireland
8D3 Spey R Scotland
18B3 Speyer Germany
69K1 Speyside Tobago
58C1 Spirit Lake USA
54G4 Spirit River Canada
24C2 Spitsbergen / Svalbard, Norway

Spitsbergen Is = Svalbard
18C3 Spittal Austria
13D1 Spjekeroog / Germany
12F6 Spjelkavik Norway
16D2 Split Croatia
58C1 Spokane USA
64A1 Spooner USA
Sporádhies Is = Dodecanese
27E6 Spratly / S China Sea
27E6 Spratly Is S China Sea
58C2 Spray USA
18C2 Spree R Germany
47B2 Springbok South Africa
63D1 Springdale USA
62B1 Springer USA
59E4 Springerville USA
62B1 Springfield Colorado, USA
64B3 Springfield Illinois, USA
68D1 Springfield Massachusetts, USA
61E2 Springfield Minnesota, USA
63D1 Springfield Missouri, USA
64C3 Springfield Ohio, USA
58B2 Springfield Oregon, USA
67A1 Springfield Tennessee, USA
65E2 Springfield Vermont, USA
47D3 Springfontein South Africa
59C3 Spring Mts USA
47D2 Springs South Africa
68A1 Springville New York, USA
59D2 Springville Utah, USA
68B1 Springwater USA
58D2 Spruce Mt USA
7E3 Spurn Head C England
58B1 Spuzzum Canada
16D3 Squillace, G di Italy
25S4 Sredinnyy Khrebet Mts Russian Federation
25R3 Srednekolymsk Russian Federation
20F5 Sredne-Russkaya Vozvysheennost' Upland Russian Federation
25M3 Sredne Sibirskeye Ploskogorye Tableland Russian Federation
20K4 Sredniy Ural Mts Russian Federation
30D3 Srepok R Cambodia
26E1 Sretensk Russian Federation
30C3 Sre Umbell Cambodia
44C2 Srikakulam India
43F3 Sri Kālahastī India
39G5 Sri Lanka Republic S Asia
42C2 Srinagar Pakistan
44A2 Srivardhan India
18D2 Środa Wlk. Poland
8C2 Stack Skerry / Scotland
13E1 Stade Germany
13E1 Stadhagen Germany
8B3 Staffa / Scotland
7C3 Stafford England
7C3 Stafford County England
68D2 Stafford Springs USA
Stalingrad = Volgograd
47B3 Stallberg Mt South Africa
55J1 Stallworthy, C Canada
19E2 Stalowa Wola Poland
68D2 Stamford Connecticut, USA
7D3 Stamford England
68C1 Stamford New York, USA
62C2 Stamford Texas, USA
47B1 Stampriet Namibia
47D2 Standerton South Africa
64C2 Standish USA
58D1 Stanford USA
47E2 Stanger South Africa
6C2 Stanhope England
66B2 Stanislaus R USA
17E2 Stanke Dimitrov Bulgaria
34C4 Stanley Australia
74E8 Stanley Falkland Islands
58D2 Stanley Idaho, USA
60C1 Stanley N Dakota, USA
44B3 Stanley Res India
Stanleyville = Kisangani
70D3 Stann Creek Belize
26F1 Stanovoy Khrebet Mts Russian Federation
34D1 Stanthorpe Australia
8A3 Stanton Banks Sand-bank Scotland
60C2 Stapleton USA
19E2 Starachowice Poland
17E2 Stara Planina Mts Bulgaria
20E4 Staraya Russa Russian Federation
17F2 Stara Zagora Bulgaria
18D2 Stargard Szczeciński Poland

63E2 Starkville USA
18C3 Starnberg Germany
19D2 Starogard Gdański Poland
19F3 Starokonstantinov Ukraine
7C4 Start Pt England
21F5 Starvy Oskol Russian Federation
68B2 State College USA
68C2 Staten I USA
67B2 Statesboro USA
67B1 Statesville USA
65D3 Staunton USA
12F7 Stavanger Norway
13C2 Stavelot Belgium
13C1 Stavoren Netherlands
21G6 Stavropol' Russian Federation
34B3 Stawell Australia
58B2 Stayton USA
60B2 Steamboat Springs USA
68B2 Steelton USA
58C2 Steens Mt USA
55N2 Steenstrup Gletscher GI Greenland
13D1 Steenvijk Netherlands
54H2 Stefansson I Canada
47E2 Stegi Swaziland
61D1 Steinbach Canada
12G6 Steinkjer Norway
47B2 Steinkopf South Africa
47C2 Stella South Africa
47B3 Stellenbosch South Africa
13C3 Stenay France
18C2 Stendal Germany
21H8 Stepanakert Azerbaijan
61D1 Stephen USA
35B2 Stephens, C New Zealand
34B2 Stephens Creek Australia
64B1 Stephenson USA
55N5 Stephenville Canada
62C2 Stephenville USA
47D3 Sterkstroom South Africa
60C2 Sterling Colorado, USA
64B2 Sterling Illinois, USA
62C1 Sterling Kansas, USA
60C1 Sterling N Dakota, USA
62B2 Sterling City USA
64C2 Sterling Heights USA
20K5 Sterlitamak Russian Federation
54G4 Stettler Canada
64C2 Steubenville USA
7D4 Stevenage England
64B2 Stevens Point USA
54D3 Stevens Village USA
54F4 Stewart Canada
59C3 Stewart USA
54E3 Stewart R Canada
35A3 Stewart I New Zealand
38F1 Stewart Is Solomon Islands
8C4 Stewart Island Scotland
54E3 Stewart River Canada
68B3 Stewartstown USA
61E2 Stewartville USA
47D3 Steynburg South Africa
18C3 Steyr Austria
47C3 Steytlerville South Africa
54F4 Stikine R Canada
61E1 Stillwater Minnesota, USA
63C1 Stillwater Oklahoma, USA
59C3 Stillwater Range Mts USA
62B1 Stinnett USA
34A2 Stirling Australia
8D3 Stirling Scotland
12G6 Stjærdal Norway
13E4 Stockach Germany
68D1 Stockbridge USA
18D3 Stockerau Austria
12H7 Stockholm Sweden
7C3 Stockport England
66B2 Stockton California, USA
6D2 Stockton England
60D3 Stockton Kansas, USA
63D1 Stockton L USA
7C3 Stoke-on-Trent England
12G5 Stokmarknes Norway
25P2 Stolbovoy, Ostrov / Russian Federation
12K8 Stolbtsy Russian Federation
19C2 Stolin Belorussia
7C3 Stone England
68C3 Stone Harbor USA
8D3 Stonehaven Scotland
63C2 Stonewall USA
7D3 Stony Stratford England
12H5 Storavan L Sweden
12G6 Støren Norway
34C4 Storm B Australia
61D2 Storm Lake USA
882 Stornoway Scotland
19F3 Storzshinets Ukraine
68D2 Storrs USA
12G6 Storsjön L Sweden
12H5 Storuman Sweden
60B2 Story USA
68E1 Stoughton USA

- 7E4 **Stour** *R* England
 7C3 **Stourbridge** England
 7C3 **Stourport** England
 7E3 **Stowmarket** England
 9C2 **Strabane** Northern Ireland
 34C4 **Strahan** Australia
 18C2 **Stralsund** Germany
 47B3 **Strand** South Africa
 12F6 **Stranda** Norway
 9D2 **Strangford Lough** *L* Irish Republic
 12H7 **Strangnäs** Sweden
 8C4 **Stranraer** Scotland
 14D2 **Strasbourg** France
 65D3 **Strasbourg** USA
 66C2 **Stratford** California, USA
 64C2 **Stratford** Canada
 68D2 **Stratford** Connecticut, USA
 35B1 **Stratford** New Zealand
 62B1 **Stratford** Texas, USA
 7D3 **Stratford-on-Avon** England
 34A3 **Strathalbyn** Australia
 8C4 **Strathclyde** *Region* Scotland
 65E1 **Stratton** USA
 64B2 **Streator** USA
 8D2 **Stroma**, *I* Scotland
 16D3 **Stromboli** *I* Italy
 8D2 **Stromness** Scotland
 61D2 **Stromsberg** USA
 12H6 **Stromsund** Sweden
 12G6 **Ströms Vattudal** *L* Sweden
 8D2 **Stronsay** *I* Scotland
 7C4 **Stroud** England
 68C2 **Stroudsburg** USA
 17E2 **Struma** *R* Bulgaria
 7B3 **Strumble Head** *Pt* Wales
 17E2 **Strumica** Macedonia, Yugoslavia
 19E3 **Stry** Ukraine
 19E3 **Stry** *R* Ukraine
 34B1 **Strzelecki Creek** *R* Australia
 67B3 **Stuart** Florida, USA
 60D2 **Stuart** Nebraska, USA
 54F4 **Stuart** *L* Canada
 12G8 **Stubice** Poland
 30D3 **Stung Sen** *R* Cambodia
 30D3 **Stung Treng** Cambodia
 16B2 **Stura** *R* Italy
 76G7 **Sturge** *I* Antarctica
 64B2 **Sturgeon Bay** USA
 65D1 **Sturgeon Falls** Canada
 64B3 **Sturgis** Kentucky, USA
 64B2 **Sturgis** Michigan, USA
 60C2 **Sturgis** *S* Dakota, USA
 32B2 **Sturt Creek** *R* Australia
 34B1 **Sturt Desert** Australia
 47D3 **Stutterheim** South Africa
 63D2 **Stuttgart** USA
 18B3 **Stuttgart** Germany
 12A1 **Stykkishólmur** Iceland
 19F2 **Styr** *R* Ukraine
 75D2 **Suaçu Grande** *R* Brazil
 50D2 **Suakin** Sudan
 28A3 **Suan** *N* Korea
 31E5 **Suao** Taiwan
 17D1 **Subotica** Serbia, Yugoslavia
 21D6 **Suceava** Romania
 72E7 **Sucre** Bolivia
 75B2 **Sucuriú** *R* Brazil
 50C2 **Sudan** *Republic* Africa
 64C1 **Sudbury** Canada
 7E3 **Sudbury** England
 50C3 **Sudd Swamp** Sudan
 73G2 **Suddie** Guyana
 45B4 **Sudr** Egypt
 50C3 **Sue** *R* Sudan
 40B4 **Suez** Egypt
 40B3 **Suez Canal** Egypt
 40B4 **Suez**, *G* of Egypt
 68C2 **Suffern** USA
 65D3 **Suffolk** USA
 7E3 **Suffolk County** England
 65E2 **Sugarloaf Mt** USA
 34D2 **Sugarloaf Pt** Australia
 25R3 **Sugoy** *R* Russian Federation
 41G5 **Suhár** Oman
 26D1 **Sühbaatar** Mongolia
 42B3 **Sui** Pakistan
 31C2 **Suide** China
 28C2 **Suifen He** *R* China
 26F2 **Suihua** China
 31B3 **Suining** China
 13C3 **Suippes** France
 10B3 **Suir** *R* Irish Republic
 31C3 **Sui Xian** China
 31E1 **Suizhong** China
 42C3 **Sujangarh** India
 27D7 **Sukadana** Indonesia
 29E3 **Sukagawa** Japan
 26C3 **Sukai Hu**, *L* China
 28B3 **Sukch'ón** *N* Korea
 20F5 **Sukhinichi** Russian Federation
 20G4 **Sukhona** *R* Russian Federation
 21G7 **Sukhum** Georgia
 55N3 **Sukkertoppen** Greenland
 55N3 **Sukkertoppen Isflade** *Ice field* Greenland
 12L6 **Sukkozero** Russian Federation
 42B3 **Sukkur** Pakistan
 44C2 **Sukma** India
 51B6 **Sukses** Namibia
 28B4 **Sukumo** Japan
 21F5 **Sula** *R* Russian Federation
 42B3 **Sulaiman Range** *Mts* Pakistan
 32B1 **Sula, Kepulauan** *I* Indonesia
 8B2 **Sula Sgeir** *I* Scotland
 27E7 **Sulawesi** *Is* Indonesia
 41E2 **Sulaymāniyah** Iraq
 8C2 **Sule Skerry** *I* Scotland
 17F1 **Sulina** Romania
 13E1 **Sulingen** Germany
 12H5 **Sulitjelma** Norway
 72B4 **Sullana** Peru
 63D1 **Sullivan** USA
 13B4 **Sully-sur-Loire** France
 16C2 **Sulmona** Italy
 63D2 **Sulphur** Louisiana, USA
 63C2 **Sulphur** Oklahoma, USA
 63C2 **Sulphur Springs** USA
 21E8 **Sultan Dağları** *Mts* Turkey
 43E3 **Sultānpur** India
 27F6 **Sulu Arch** *Is* Philippines
 27E6 **Sulu** *S* Philippines
 13E3 **Sulz** Germany
 74D3 **Sumampa** Argentina
 27C6 **Sumatera** *I* Indonesia
 27E8 **Sumba** *I* Indonesia
 27E7 **Sumbawa** *I* Indonesia
 27E7 **Sumbawa Besar** Indonesia
 51D4 **Sumbawanga** Tanzania
 51B5 **Sumbe** Angola
 8E2 **Sumburgh Head** *Pt* Scotland *
 43N2 **Sumesar Ra** *Mts* Nepal
 21H7 **Sumgaít** Azerbaijan
 26H3 **Sumisu** *I* Japan
 54F4 **Summit Lake** Canada
 59C3 **Summit Mt** USA
 35B2 **Sumner**, *L* New Zealand
 29B4 **Sumoto** Japan
 67B2 **Sumter** USA
 21E5 **Sunny** Ukraine
 58D1 **Sun** *R* USA
 29D2 **Sunagawa** Japan
 28A3 **Sunan** *N* Korea
 8C3 **Sunart, Loch Inlet** Scotland
 68B2 **Sunbury** USA
 28B3 **Sunch'ón** *N* Korea
 28B4 **Sunch'ón** *S* Korea
 60C2 **Sundance** USA
 43E4 **Sundargarh** India
 43F4 **Sunderbans Swamp** Bangladesh/India
 6D2 **Sunderland** England
 65D1 **Sundridge** Canada
 12H6 **Sundsval** Sweden
 58C1 **Sunnyside** USA
 59B3 **Sunnyvale** USA
 64B2 **Sun Prairie** USA
 25N3 **Suntar** Russian Federation
 58D2 **Sun Valley** USA
 48B4 **Sunayari** Ghana
 20E3 **Suoiarvi** Russian Federation
 28B4 **Suō-nada** *B* Japan
 12K6 **Sunenjoiki** Finland
 43F3 **Supaul** India
 59D4 **Superior** Arizona, USA
 61D2 **Superior** Nebraska, USA
 64A1 **Superior** Wisconsin, USA
 64B1 **Superior**, *L* Canada/USA
 30C3 **Suphan Buri** Thailand
 40D2 **Suphan Dağ** *Mt* Turkey
 27G7 **Supiori** *I* Indonesia
 41E3 **Sūq ash Suyūkh** Iraq
 45D1 **Sūqaylibiyah** Syria
 31D3 **Suqian** China
 31D3 **Suqutra** = *Socotra*
 38D3 **Sūr** Oman
 20H5 **Sura** *R* Russian Federation
 27E7 **Surabaya** Indonesia
 29C4 **Suraga-wan** *B* Japan
 27E7 **Surakarta** Indonesia
 45D1 **Šurān** Syria
 34C1 **Surat** Australia
 42C4 **Surat** India
 42C3 **Sūratgarh** India
 30B4 **Surat Thani** Thailand
 42C4 **Surenranagar** India
 68C3 **Surf City** USA
 24J3 **Surgut** Russian Federation
 44B2 **Suriapet** India
 27F6 **Surigao** Philippines
 30C3 **Surin** Thailand
 73G3 **Surinam** *Republic* S America
 66B2 **Sur**, *Pt* USA
 7D4 **Surrey County** England
 49D1 **Surt** Libya
 12A2 **Surtsey** *I* Iceland
 16B1 **Susa** Italy
 28B4 **Susa** Japan
 29B4 **Susaki** Japan
 59B2 **Susanville** USA
 68C2 **Susquehanna** USA
 68B3 **Susquehanna** *R* USA
 68C2 **Sussex** USA
 7D4 **Sussex West** England
 47C3 **Sutherland** South Africa
 60C2 **Sutherland** USA
 42C2 **Suttle** *R* Pakistan
 59B3 **Sutter Creek** USA
 64C3 **Sutton** Japan
 29D2 **Suttsu** Japan
 29D3 **Suwa** Japan
 19E2 **Suwatki** Poland
 67B3 **Suwannee** *R* USA
 45C2 **Suweilih** Jordan
 28B3 **Suwōn** *S* Korea
 31D3 **Su Xian** China
 29C3 **Suzaka** Japan
 31E3 **Suzhou** China
 29D3 **Suzu** Japan
 29C4 **Suzuka** Japan
 29C3 **Suzu-misaki** *C* Japan
 24C2 **Svalbard** *Is* Barents Sea
 19E3 **Svalyava** Ukraine
 55N2 **Svartehuk Halvø** *Region* Greenland
 12G5 **Svartisen** *Mt* Norway
 30D3 **Svay Rieng** Cambodia
 12G6 **Sveg** Sweden
 12G7 **Svendborg** Denmark
 Sverdlösk = *Yekaterinburg*
 55J1 **Sverdrup Chan** Canada
 54H2 **Sverdrup** *Is* Canada
 26G2 **Svetlaya** Russian Federation
 19E2 **Svetlogorsk** Russian Federation
 12K6 **Svetogorsk** Russian Federation
 17E2 **Svetozarevo** Serbia, Yugoslavia
 17F2 **Svilengrad** Bulgaria
 19F2 **Svir** Belorussia
 20E3 **Svir** *R* Russian Federation
 18D3 **Švitavy** Czech Republic
 26F1 **Svobodnyy** Russian Federation
 12G5 **Svolvær** Norway
 7E3 **Swaffam** England
 33E3 **Swain Reefs** Australia
 67B2 **Swainsboro** USA
 33H2 **Swains** *I* American Samoa
 47B1 **Swakop** *R* Namibia
 47A1 **Swakopmund** Namibia
 6D2 **Swale** *R* England
 27E6 **Swallow Reef** *S* China Sea
 44B3 **Swāmihalli** India
 70D3 **Swan** *I* Honduras
 7D4 **Swanage** England
 34B3 **Swan Hill** Australia
 69A3 **Swan** *I* Caribbean Sea
 54H4 **Swan River** Canada
 7C4 **Swansea** Wales
 7C4 **Swansea** *B* Wales
 47C3 **Swanberge** *Mts* South Africa
 47D2 **Swartuggens** South Africa
 Swatow = *Shantou*
 47E2 **Swaziland** *Kingdom* South Africa
 12G7 **Sweden** *Kingdom* *N* Europe
 58B2 **Sweet Home** USA
 62B2 **Sweetwater** USA
 60B2 **Sweetwater** *R* USA
 47C3 **Swellendam** South Africa
 18D2 **Świdnica** Poland
 18D2 **Świdwin** Poland
 18D2 **Świdwodzi** Poland
 19D2 **Świecie** Poland
 54H4 **Swift Current** Canada
 9C2 **Swilly, Lough Estuary** Irish Republic
 7D4 **Swindon** England
 18C2 **Świnoujście** Poland
 14D2 **Switzerland** Europe
 9C3 **Swords** Irish Republic
 43M1 **Syang** Nepal
 9A3 **Sybil Pt** Irish Republic
 34D2 **Sydney** Australia
 20H3 **Sytktykar** Russian Federation
 67A2 **Sylacauga** USA
 12G6 **Sylarna** *Mt* Sweden
 43G4 **Sylhet** Bangladesh
 18B1 **Sylt** *I* Germany
 64C2 **Sylvania** USA
 76G11 **Syowa Base** Antarctica
 16D3 **Syracuse** Italy
 62B1 **Syracuse** Kansas, USA
 68B1 **Syracuse** New York, USA
 65D2 **Syracuse** USA
 24H5 **Syrdar'ya** *R* Kazakhstan
 40C2 **Syria** *Republic* SW Asia
 20L4 **Sysert** *R* Russian Federation
 20H5 **Syzran** *R* Russian Federation
 18C2 **Szczecin** Poland
 18D2 **Szczecin** Poland
 19E2 **Szcztyno** Poland
 19E3 **Szeged** Hungary
 19D3 **Székesfehérvár** Hungary
 19D3 **Szekszárd** Hungary
 19D3 **Szolnok** Hungary
 18D3 **Szombathely** Hungary
 18D2 **Szprotawa** Poland
 T
 47D3 **Tabankulu** South Africa
 32E1 **Tabar** *Is* Papua New Guinea
 16B3 **Tabarka** Tunisia
 41G3 **Tabas** Iran
 72E4 **Tabatinga** Brazil
 48B2 **Tabelbala** Algeria
 30C3 **Tabeng** Cambodia
 54G5 **Taber** Canada
 47B3 **Table Mt** South Africa
 63D1 **Table Rock Res** USA
 18C3 **Tábor** Czech Republic
 50D4 **Tabora** Tanzania
 20L4 **Tabory** Russian Federation
 48B4 **Tabou** Ivory Coast
 41E2 **Tabriz** Iran
 40C4 **Tabūk** Saudi Arabia
 39G1 **Tacheng** China
 27F5 **Tacloban** Philippines
 72D7 **Tacna** Peru
 59D4 **Tacna** USA
 56A2 **Tacoma** USA
 68D1 **Taconic Range** USA
 75A3 **Tacuati** Paraguay
 48C2 **Tademait, Plateau du** Algeria
 50E2 **Tadoura** Djibouti
 65F1 **Tadoussac** Canada
 44B3 **Tadpatri** India
 28B3 **Taebaek Sanmaek** *Mts* *N* Korea/*S* Korea
 28B3 **T'aech'ón** *N* Korea
 28A3 **Taech'ón** *S* Korea
 28A3 **Taedasa-Do** *N* Korea
 28A3 **Taedong** *R* *N* Korea
 28A3 **Taegang-got** *Pen* *N* Korea
 28B3 **Taegu** *S* Korea
 28A2 **Taehung** *N* Korea
 28B3 **Taejón** *S* Korea
 15B1 **Tafalla** Spain
 48C2 **Tafasaset** *Watercourse* Algeria
 7C4 **Taff** *R* Wales
 45C3 **Tafilá** Jordan
 66C3 **Taft** USA
 21F6 **Taganrog** Russian Federation
 48A3 **Tagant** *Region* Mauritius
 48B2 **Taguenout Hagguerete** *Well* Mali
 33E2 **Tagula** *I* Papua New Guinea
 Tagus = *Tejo*
 48C2 **Tahat** *Mt* Algeria
 37M5 **Tahiti** *I* Pacific Ocean
 63C1 **Tahlequah** USA
 59B3 **Tahoe** City USA
 59B3 **Tahoe**, *L* USA
 62B2 **Tahoka** USA
 48C3 **Tahoua** Niger
 40B4 **Tahta** Egypt
 27F6 **Tahuna** Indonesia
 31D2 **Tai'an** China
 28A2 **Tai'an** China
 31B3 **Taibai Shan** *Mt* China
 31D1 **Taibus** *Q* China
 31E5 **Taichung** Taiwan
 35B3 **Taieri** *R* New Zealand
 31C2 **Taihang Shan** *Upland* China
 35C1 **Taihape** New Zealand
 31E3 **Tai Hu**, *L* China
 29D2 **Taiki** Japan
 34A3 **Tailem Bend** Australia
 8C3 **Tain** Scotland
 31E5 **Tainan** Taiwan
 75D2 **Taiobeiras** Brazil
 31E5 **Taipei** Taiwan
 30C5 **Taipung** Malaysia
 29D3 **Taira** Japan
 28B3 **Taisha** Japan
 74B7 **Taitao, Pen de Chile**
 31E5 **Taitung** Taiwan
 12K5 **Taivalkoski** Finland
 26F4 **Taiwan** *Republic* China
 31D5 **Taiwan Str** China/Taiwan
 45C3 **Taiyiba** Jordan
 31C2 **Taiyuan** China
 31D3 **Taizhou** China
 50E2 **Ta'izz** Yemen
 39E2 **Tajikistan** *Republic* Asia
 15B1 **Tajo** *R* Spain
 30B2 **Tak** Thailand
 32B1 **Takabonerate, Kepulauan** *Is* Indonesia
 29D3 **Takada** Japan
 29B4 **Takahashi** Japan
 35B2 **Takaka** New Zealand
 29C4 **Takamatsu** Japan
 29D3 **Takaoka** Japan
 35B1 **Takapuna** New Zealand
 29D3 **Takasaki** Japan
 29C3 **Takayama** Japan
 29D3 **Takefu** Japan
 27C6 **Takengon** Indonesia
 30C3 **Takeo** Cambodia
 28B4 **Takeo** Japan
 Take-shima = *Tok-do*
 41E2 **Takestān** Iran
 28B4 **Taketa** Japan
 29D2 **Takikawa** Japan
 29D2 **Takinoue** Japan
 54G3 **Taklyyak** *L* Canada
 50D2 **Takkaze** *R* Eritrea/*Ethiopia*
 48B4 **Takoradi** Ghana
 42C2 **Talagang** Pakistan
 44B4 **Talaimannar** Sri Lanka
 48C3 **Talak** *Desert Region* Niger
 72B4 **Talara** Peru
 32E1 **Talasso** Papua New Guinea
 45B3 **Talata** Egypt
 27F6 **Talaut, Kepulauan** *Is* Indonesia
 15B2 **Talavera de la Reina** Spain
 74B5 **Talca** Chile
 74B5 **Talcahuano** Chile
 43F4 **Tācher** India
 39F1 **Taldy Kurgan** Kazakhstan
 27F7 **Taliabu** *I* Indonesia
 42B1 **Taligan** Afghanistan
 50D3 **Tali** Post Sudan
 27E7 **Taliwang** Indonesia
 54D3 **Talkeetna** USA
 45A3 **Talkha** Egypt
 67A2 **Tallegada** USA
 40D2 **Tall** 'Afar Iraq
 67B2 **Taliahassee** USA
 45D1 **Tall Bisah** Syria
 20C4 **Tallinn** Estonia
 40C3 **Tall Kalakh** Syria
 63D2 **Tallulah** USA
 26B1 **Tal'menka** Russian Federation
 21E6 **Tal'noye** Ukraine
 19E2 **Talpak** Russian Federation
 74B3 **Taltal** Chile
 34C1 **Talwood** Australia
 61E2 **Tama** USA
 27E6 **Tamabo Ra** *Mts* Borneo
 48B4 **Tamale** Ghana
 29C4 **Tamano** Japan
 48C2 **Tamanrasset** Algeria
 48C2 **Tamanrasset** *Watercourse* Algeria
 68C2 **Tamaqua** USA
 7B4 **Tamar** *R* England
 Tamatave = *Toamasina*
 48A3 **Tambacounda** Senegal
 21G5 **Tambov** Russian Federation
 15A1 **Tambre** *R* Spain
 50C3 **Tambura** Sudan
 48A3 **Tamchaket** Mauritius
 15A1 **Tamiga** *R* Portugal
 70C2 **Tamiahua, L de Lg** Mexico
 44B3 **Tamil Nādu** State India
 17E1 **Tamiš** *R* Romania
 30D2 **Tam Ky** Vietnam
 67B3 **Tampa** USA
 67B3 **Tampa** *B* USA
 12J6 **Tampere** Finland
 70C2 **Tampico** Mexico
 26E2 **Tamsagbulag** Mongolia
 31E4 **Tamsui** Taiwan
 43G4 **Tamu** Burma
 34D2 **Tamworth** Australia
 7D3 **Tamworth** England
 20D1 **Tana** Norway
 12K5 **Tana** *R* Finland/Norway
 50E4 **Tana** *R* Kenya
 29C4 **Tanabe** Japan
 12K4 **Tanafjord Inlet** Norway
 27E7 **Tanahgrogot** Indonesia
 27G7 **Tanahmerah** Indonesia
 50D2 **Tane**, *L* Ethiopia
 54C3 **Tanana** USA
 54C3 **Tanana** *R* USA
 Tananarive = *Antananarivo*
 28B2 **Tanch'ón** *N* Korea
 74E5 **Tandil** Argentina
 27G7 **Tandjung d'Urville** *C* Indonesia
 27G7 **Tandjung Vals** *C* Indonesia
 42B3 **Tando Adam** Pakistan
 42B3 **Tando Muhammad Khan** Pakistan
 34B2 **Tandou** *L* Australia
 44B2 **Tândur** India

35C1 **Taneatua** New Zealand
 30B2 **Tanen Range** Mts
 Burma/Thailand
 48B2 **Tanezrouft** *Desert Region*
 Algeria
 50D4 **Tanga** Tanzania
 33E1 **Tanga Is** Papua New
 Guinea
 50C4 **Tanganyika**, L Tanzania/
 Zaire
 Tanger = Tangiers
 39H2 **Tanggula Shan** Mts
 China
 15A2 **Tangiers** Morocco
 28A3 **Tangjin** S Korea
 39G2 **Tangra Yumco** L China
 31D2 **Tangshan** China
 26D1 **Tanguy** Russian
 Federation
 27G7 **Tanimbar, Kepulauan**
 Arch Indonesia
 51E6 **Tanjona Ankaboa** C
 Madagascar
 51E5 **Tanjona Anorontany** C
 Madagascar
 51E5 **Tanjona Bobaomby** C
 Madagascar
 51E5 **Tanjona Vilandro** C
 Madagascar
 51E6 **Tanjona Vohimena** C
 Madagascar
 27C6 **Tanjungbalai** Indonesia
 27D7 **Tanjungpandan** Indonesia
 27D7 **Tanjung Priok** Indonesia
 27E6 **Tanjungredeb** Indonesia
 32A1 **Tanjung Selatan** Pt
 Indonesia
 27E6 **Tanjungselor** Indonesia
 32C1 **Tanjung Vals** Pt
 Indonesia
 42C2 **Tank** Pakistan
 33F2 **Tanna** / Vanuatu
 26C1 **Tannu Ola** Mts Russian
 Federation
 48B4 **Tano** R Ghana
 48C3 **Tanout** Niger
 43E3 **Tansing** Nepal
 49F1 **Tanta** Egypt
 48A2 **Tan-Tan** Morocco
 54B3 **Tanunak** USA
 28A3 **Tanyang** S Korea
 50D4 **Tanzania** *Republic Africa*
 31A3 **Tao He** R China
 31B2 **Taole** China
 62A1 **Taos** USA
 48B1 **Taourirt** Morocco
 20D4 **Tapa** Estonia
 70C3 **Tapachula** Mexico
 73G4 **Tapajós** R Brazil
 27D7 **Tapan** Indonesia
 35A3 **Tapanui** New Zealand
 72E5 **Tapauá** R Brazil
 42D4 **Täpi** R India
 43F3 **Taplejung** Nepal
 65D3 **Tappahannock** USA
 35B2 **Tapuenuku** Mt New
 Zealand
 75C3 **Tapuiritunga** Brazil
 72F4 **Tapurucuara** Brazil
 75B2 **Taquaral, Serra do** Mts
 Brazil
 75B2 **Taquari** R Brazil
 34D1 **Tara** Australia
 24J4 **Tara** Russian Federation
 24J4 **Tara** R Russian
 Federation
 17D2 **Tara** R Bosnia-
 Herzegovina
 48D4 **Taraba** R Nigeria
 72F7 **Tarabuco** Bolivia
 Tarābulus = Tripoli (Libya)
 35C1 **Taradale** New Zealand
 27E6 **Tarakan** Indonesia
 15B1 **Tarancón** Spain
 8B3 **Taransay** / Scotland
 16D2 **Taranto** Italy
 16D2 **Taranto**, G di Italy
 72C5 **Tarapoto** Peru
 14C2 **Tarare** France
 35C2 **Tararua Range** Mts New
 Zealand
 20H2 **Tarasovo** Russian
 Federation
 48C2 **Tarat** Algeria
 35C1 **Tarawera** New Zealand
 15B1 **Tarazona** Spain
 39G1 **Tarbagatay, Khrebet** Mts
 Russian Federation
 8D3 **Tarbat Ness** Pen
 Scotland
 42C2 **Tarbela** Res Pakistan
 8C4 **Tarbert** Strathclyde,
 Scotland
 8B3 **Tarbert** Western Isles,
 Scotland
 14B3 **Tarbes** France
 67C1 **Tarboro** USA
 32C4 **Tarcoola** Australia
 34C2 **Tarcon** Australia
 34D2 **Taree** Australia
 48A2 **Tarfaya** Morocco
 58D2 **Targhee** P USA
 49D1 **Tarhūnah** Libya

41F5 **Tarif** UAE
 72F8 **Tarija** Bolivia
 44B3 **Tarikere** India
 38C4 **Tarim** Yemen
 50D4 **Tarime** Tanzania
 39G1 **Tarim He** R China
 39G2 **Tarim Pendi** Basin China
 42B2 **Tarin Kut** Afghanistan
 47D3 **Tarkastad** South Africa
 61D2 **Tarkio** USA
 27F5 **Tarlac** Philippines
 72C6 **Tarma** Peru
 14C3 **Tarn** R France
 19E2 **Tarnobrzeg** Poland
 19E3 **Tarnów** Poland
 16B2 **Taro** R Italy
 32D3 **Taroom** Australia
 48B1 **Taroudannt** Morocco
 15C1 **Tarragona** Spain
 34C4 **Tarraleah** Australia
 15C1 **Tarrasa** Spain
 68D2 **Tarrytown** USA
 40B2 **Tarsus** Turkey
 8E2 **Tartan** Oilfield N Sea
 26H2 **Tartarskiy Proliv** Str
 Russian Federation
 20D4 **Tartu** Estonia
 40C3 **Tartūs** Syria
 75D2 **Tarumirim** Brazil
 27C6 **Tarutung** Indonesia
 16C1 **Tarvisio** Italy
 65D1 **Taschereau** Canada
 38D1 **Tashauz** Turkmenistan
 43G3 **Tashigang** Bhutan
 39E1 **Tashkent** Uzbekistan
 24K4 **Tashtagol** Russian
 Federation
 25K4 **Tashtyp** Russian
 Federation
 45C2 **Tasīl** Syria
 55N2 **Tasiussaq** Greenland
 50B2 **Tasker** Well Niger
 35B2 **Tasman** B New Zealand
 32D5 **Tasmania** / Australia
 35B2 **Tasman Mts** New Zealand
 34C4 **Tasman Pen** Australia
 33E4 **Tasman S** Australia/New
 Zealand
 40C1 **Tasova** Turkey
 48C2 **Tassili du Hoggar** *Desert*
 Region Algeria
 48C2 **Tassili N'ijer** *Desert*
 Region Algeria
 48B2 **Tata** Morocco
 19D3 **Tatabánya** Hungary
 48D1 **Tataouine** Tunisia
 24J4 **Tatarsk** Russian
 Federation
 20J4 **Tatarstan** *Republic*
 Russian Federation
 29C3 **Tateyama** Japan
 54G3 **Tathlina** L Canada
 55J4 **Tatnam, Cape** Canada
 19D3 **Tatry** Mts Poland/
 Slovakia
 29B4 **Tatsuno** Japan
 42B4 **Tatta** Pakistan
 75C3 **Tatui** Brazil
 62B2 **Tatum** USA
 40D2 **Tatvan** Turkey
 33H2 **Ta'u** / American Samoa
 73K5 **Tauá** Brazil
 75C3 **Taubaté** Brazil
 13E2 **Taufstein** Mt Germany
 35C1 **Taumaranui** New Zealand
 47C2 **Taung** South Africa
 30B2 **Taungdwingyi** Burma
 30B1 **Taung-gyi** Burma
 30A2 **Taungup** Burma
 42C2 **Taunsa** Pakistan
 7C4 **Taunton** England
 68E2 **Taunton** USA
 40B2 **Taunus** Mts Turkey
 13E2 **Taunus** *Region* Germany
 35C1 **Taupo** New Zealand
 35C1 **Taupo**, L New Zealand
 19E1 **Taurage** Lithuania
 35C1 **Tauranga** New Zealand
 35C1 **Tauranga Harbour** B
 New Zealand
 35B1 **Tauroa** Pt New Zealand
 40B2 **Taurus** Mts Turkey
 55J3 **Tavani** Canada
 24H4 **Tavda** Russian Federation
 24H4 **Tavda** R Russian
 Federation
 33H2 **Taveuni** / Fiji
 15A2 **Tavira** Portugal
 7B4 **Tavistock** England
 30B3 **Tavoy** Burma
 30B3 **Tavoy Pt** Burma
 40A2 **Tavşanlı** Turkey
 7C4 **Taw** R England
 35B2 **Tawa** New Zealand
 63C2 **Tawakoni**, L USA
 64C2 **Tawas City** USA
 27E6 **Tawau** Malaysia
 50C2 **Taweisha** Sudan
 27F6 **Tawitawi** / Philippines
 70C3 **Taxco** Mexico
 8D3 **Taxo** R Scotland
 27E7 **Tayan** Indonesia
 50E3 **Tayeeglow** Somalia

8C3 **Tay, Loch** L Scotland
 64C2 **Taylor** Michigan, USA
 63C2 **Taylor** Texas, USA
 54B3 **Taylor** USA
 62A1 **Taylor, Mt** USA
 64B3 **Taylorville** USA
 40C4 **Tayma'** Saudi Arabia
 25L3 **Taymura** R Russian
 Federation
 25M2 **Taymyr, Ozero** L Russian
 Federation
 25L2 **Taymyr, Poluostrov** Pen
 Russian Federation
 30D3 **Tay Ninh** Vietnam
 25L4 **Tayshet** Russian
 Federation
 26C2 **Tayshir** Mongolia
 8D3 **Tayside** *Region* Scotland
 27E5 **Taytay** Philippines
 48B1 **Taza** Morocco
 29D3 **Tazawako** Japan
 29D3 **Tazawa-ko** L Japan
 49E2 **Tazirbū** Libya
 24J3 **Tazovskiy** Russian
 Federation
 21G7 **Tbilisi** Georgia
 50B4 **Tchibanga** Gabon
 50B1 **Tchigai, Plat du** Niger
 48C3 **Tchin Tabaradene** Niger
 50B3 **Tcholliré** Cameroon
 19D2 **Tczew** Poland
 35A3 **Te Anau** New Zealand
 35A3 **Te Anua**, L New Zealand
 35C1 **Te Aroha** New Zealand
 35C1 **Te Awamutu** New
 Zealand
 16B3 **Tébessa** Algeria
 16B3 **Tébessa, Mts De** Algeria/
 Tunisia
 16B3 **Tébourouk** Tunisia
 59C4 **Tecate** Mexico
 20L4 **Techa** R Russian
 Federation
 70B3 **Tecomán** Mexico
 70B3 **Tecpan** Mexico
 17F1 **Tecuci** Romania
 61D2 **Tecumseh** USA
 24H6 **Tedzhen** Turkmenistan
 24H6 **Tedzhen** R Turkmenistan
 6D2 **Tees** R England
 72F4 **Tefé** Brazil
 70D3 **Tegucigalpa** Honduras
 66C3 **Tehachapi** USA
 66C3 **Tehachapi Mts** USA
 59C3 **Tehachapi P** USA
 54J3 **Tehek** L Canada
 41F2 **Tehrān** Iran
 70C3 **Tehuacan** Mexico
 70C3 **Tehuantepec** Mexico
 70C3 **Tehuantepec, G de**
 Mexico
 70C3 **Tehuantepec, Istmo de**
 isthmus Mexico
 7B3 **Telfi** R Wales
 7C4 **Telgmouth** England
 15A2 **Tejo** R Portugal
 66C3 **Tejon** P USA
 61D2 **Tekamah** USA
 35B2 **Tekapo**, L New Zealand
 39F1 **Tekeli** Kazakhstan
 40A1 **Tekirdağ** Turkey
 17F2 **Tekir Dağları** Mts Turkey
 43G4 **Teknaf** Bangladesh
 35C1 **Te Kuiti** New Zealand
 70D3 **Tela** Honduras
 21H7 **Telavi** Georgia
 45C2 **Tel Aviv Yafo** Israel
 54E4 **Telegraph Creek** Canada
 74C5 **Telén** Argentina
 59C3 **Telescope Peak** Mt USA
 73G5 **Teles Pires** R Brazil
 7C3 **Telford** England
 25K4 **Teli** Russian Federation
 45C3 **Tell el Meise** Mt Jordan
 54B3 **Teller** USA
 44B3 **Tellicherry** India
 30C5 **Telok Anson** Malaysia
 20K3 **Tel'pos-iz, Gory** Mt
 Russian Federation
 19E1 **Telšiai** Lithuania
 27D7 **Telukbetung** Indonesia
 27F7 **Teluk Bone** B Indonesia
 27G7 **Teluk Cendrawasih** B
 Indonesia
 27E6 **Teluk Darvel** B Malaysia
 27F7 **Teluk Tolo** B Indonesia
 27F6 **Teluk Tomini** B
 Indonesia
 27F6 **Teluk Weda** B Indonesia
 64C1 **Temagami**, L Canada
 69E5 **Temblador** Venezuela
 66B3 **Temblor Range** Mts USA
 7C3 **Teme** R England
 30C5 **Temerloh** Malaysia
 24G5 **Temir** Kazakhstan
 24J4 **Temirtau** Kazakhstan
 65D1 **Temiscaming** Canada
 65F1 **Témiscouata**, L Canada
 34C2 **Temora** Australia
 59D4 **Tempe** USA
 63C2 **Temple** USA
 9C3 **Templemore** Irish
 Republic

66B3 **Templeton** USA
 74B5 **Temuco** Chile
 35B2 **Temuka** New Zealand
 72C4 **Tena** Ecuador
 44C2 **Tenāli** India
 30B3 **Tenasserim** Burma
 7B4 **Tenby** Wales
 50E3 **Tendaho** Ethiopia
 16B2 **Tende, Colle de** P
 France/Italy
 44E4 **Ten Degree Chan** Indian
 Ocean
 29E3 **Tendo** Japan
 50B2 **Ténéré, Erg du** *Desert*
 Region Niger
 48A2 **Tenerife** / Canary Islands
 15C2 **Ténès** Algeria
 30B1 **Teng** R Burma
 31A2 **Tengger Shamo** *Desert*
 China
 24H4 **Tengiz, Ozero** L
 Kazakhstan
 76G2 **Teniente Rodolfo Marsh**
 Base Antarctica
 44B4 **Tenkāsi** India
 51C5 **Tenke** Zaïre
 48B3 **Tenkodogo** Burkina
 32C2 **Tennant Creek** Australia
 63E1 **Tennessee** R USA
 57E3 **Tennessee** *State* USA
 60B3 **Tennessee P** USA
 27E6 **Tenom** Malaysia
 70C3 **Tenosique** Mexico
 34D1 **Tenterfield** Australia
 67B3 **Ten Thousand Is** USA
 75D2 **Teófilo Otóni** Brazil
 70B2 **Tepehuanes** Mexico
 70B2 **Tepec** Mexico
 18C2 **Tepecic** Czech Republic
 35C1 **Te Puke** New Zealand
 15C1 **Ter** R Spain
 48C3 **Téra** Niger
 29C3 **Teradomari** Japan
 16C2 **Teramo** Italy
 48A1 **Terceira** / Azores
 19F3 **Terebovlya** Ukraine
 75B3 **Terenos** Brazil
 73K5 **Teresina** Brazil
 75D3 **Teresópolis** Brazil
 44E4 **Teressa** / Nicobar Is,
 Indian Ocean
 40C1 **Terme** Turkey
 38E2 **Termez** Uzbekistan
 70C3 **Términos, L de** Lg
 Mexico
 16C2 **Termoli** Italy
 27F6 **Ternate** Indonesia
 16C2 **Terni** Italy
 19F3 **Ternopol** Ukraine
 26H2 **Terpeniya, Zaliv** B
 Russian Federation
 66C3 **Terra Bella** USA
 64B1 **Terrace Bay** Canada
 16C2 **Terracina** Italy
 51C6 **Terrafirma** South Africa
 76G8 **Terre Adélie** *Region*
 Antarctica
 63D3 **Terre Bonne** B USA
 64B3 **Terre Haute** USA
 63C2 **Terrell** USA
 60B1 **Terry** USA
 18B2 **Terschelling** /
 Netherlands
 15B1 **Teruél** Spain
 54C2 **Teshkepuk Lake** USA
 29D2 **Teshikaga** Japan
 29E2 **Teshio** dake Mt Japan
 29D2 **Teshio dake** Mt Japan
 25L5 **Tesiyn Gol** R Mongolia
 54E3 **Teslin** Canada
 75B2 **Tesouro** Brazil
 48C2 **Tessalit** Mali
 48C3 **Tessaoua** Niger
 7D4 **Test** R England
 51D5 **Tete** Mozambique
 19F2 **Teterev** R Ukraine
 58D1 **Teton** R USA
 58D2 **Teton Range** Mts USA
 48B1 **Tetouan** Morocco
 20H5 **Tetyushi** Russian
 Federation
 72F8 **Teuco** R Argentina
 74D2 **Teuco** R Paraguay
 16B3 **Teulada, C** Sardinia, Italy
 27F7 **Teun** / Indonesia
 29D2 **Teuri-tō** / Japan
 13E1 **Teutoburger Wald** Hills
 Germany
 16C2 **Tevere** R Italy
 8D4 **Teviot** R Scotland
 24J4 **Tevriz** Russian Federation
 35A3 **Te Waewae** B New
 Zealand
 34D1 **Tewantin** Australia
 7C3 **Tewkesbury** England
 31A3 **Téwo** China
 63D2 **Texarkana** USA
 63D2 **Texarkana**, L USA
 34D1 **Texas** Australia
 56C3 **Texas** *State* USA
 63D3 **Texas City** USA
 18A2 **Texel** / Netherlands
 62B1 **Texhoma** USA

63C2 **Texoma**, L USA
 47D2 **Teyateyaneng** Lesotho
 42A2 **Teyvareh** Afghanistan
 43G3 **Tezpur** India
 30C1 **Tha** R Laos
 47D2 **Thabana Ntlenyana** Mt
 Lesotho
 47D2 **Thaba Putsoa** Mt
 Lesotho
 47D1 **Thabazimbi** South Africa
 30B3 **Thagyettaw** Burma
 30D1 **Thai Binh** Vietnam
 30C2 **Thailand** *Kingdom*
 SE Asia
 30C3 **Thailand**, G of Thailand
 30D1 **Thai Nguyen** Vietnam
 30D2 **Thakhek** Laos
 42C2 **Thal** Pakistan
 30C4 **Thale Luang** L Thailand
 34C1 **Thallon** Australia
 35C1 **Thames** New Zealand
 7E4 **Thames** R England
 21G8 **Thamhar, Wadi ath** R
 Iraq
 44A2 **Thāne** India
 30D2 **Thanh Hoa** Vietnam
 44B3 **Thanjavūr** India
 13D4 **Thann** France
 42C3 **Thar Desert** India
 34B1 **Thargomindah** Australia
 17E2 **Thāsos** / Greece
 30B2 **Thaton** Burma
 30A2 **Thayemya** Burma
 7E3 **The Broads** England
 54F5 **The Dalles** USA
 60C2 **Thedford** USA
 48A3 **The Gambia** *Republic*
 W Africa
 41F4 **The Gulf** SW Asia
 18A2 **The Hague** Netherlands
 54H3 **Thelon** R Canada
 7E4 **The Naze** Pt England
 32E3 **Theodore** Australia
 59D4 **Theodore Roosevelt** L
 USA
 72F6 **Theodore Roosevelt**, R
 Brazil
 54H4 **The Pas** Canada
 17E2 **Thermakós Kóipos** G
 Greece
 58E2 **Thermopolis** USA
 54F2 **Thesiger** B Canada
 64C1 **Thessalon** Canada
 17E2 **Thessaloniki** Greece
 7E3 **Thetford** England
 65E1 **Thetford Mines** Canada
 47D2 **Theunissen** South Africa
 63D3 **Thibodaux** USA
 54J4 **Thicket Portage** Canada
 61D1 **Thief River Falls** USA
 58B2 **Thielsen**, Mt USA
 14C2 **Thiers** France
 48A3 **Thiès** Senegal
 50D4 **Thika** Kenya
 43F3 **Thimphu** Bhutan
 14D2 **Thionville** France
 17F3 **Thira** / Greece
 6D2 **Thirsk** England
 44B4 **Thiruvananthapuram**
 India
 12F7 **Thisted** Denmark
 27E5 **Thitū** S China Sea
 17E3 **Thivai** Greece
 14C2 **Thiviers** France
 66C2 **Thomas A Edison**, L USA
 67B2 **Thomaston** Georgia, USA
 65F2 **Thomaston** Maine, USA
 9C3 **Thomastown** Irish
 Republic
 63E2 **Thomasville** Alabama,
 USA
 67B2 **Thomasville** Georgia,
 USA
 67C1 **Thomasville** N Carolina,
 USA
 55J2 **Thom Bay** Canada
 54J4 **Thompson** Canada
 61E2 **Thompson** R USA
 58C1 **Thompson Falls** USA
 54G3 **Thompson Landing**
 Canada
 68D2 **Thompsonville** USA
 67B2 **Thomson** USA
 32D3 **Thomson** R Australia
 30C3 **Thon Buri** Thailand
 30B2 **Thongwa** Burma
 62A1 **Thoreau** USA
 6D2 **Thornaby** England
 7D3 **Thorne** England
 8D4 **Thornhill** Scotland
 14B2 **Thouars** France
 65D2 **Thousand Is** Canada/USA
 58D1 **Three Forks** USA
 64B1 **Three Lakes** USA
 30B2 **Three Pagodas** P Thailand
 48B4 **Three Points**, C Ghana
 66C2 **Three Rivers** California,
 USA
 64B2 **Three Rivers** Michigan,
 USA
 62C3 **Three Rivers** Texas, USA
 58B2 **Three Sisters** Mt USA
 55M2 **Thule** Greenland

- 16B1 Thun Switzerland
64B1 Thunder Bay Canada
30B4 Thung Song Thailand
18C2 Thüringen State Germany
18C2 Thüringer Wald Upland Germany
9C3 Thuries Irish Republic
8D2 Thurso Scotland
76F4 Thurston I Antarctica
34B1 Thylungre Australia
31B5 Tiandong China
31B5 Tian'e China
31D2 Tianjin China
31B5 Tianlin China
28B2 Tianqiaoing China
24J5 Tian Shan Mts China/Kirgizia
31B3 Tianshui China
31A2 Tianzhu China
15C2 Tiarat Algeria
75B3 Tibagi R Brazil
48D4 Tibati Cameroon
45C2 Tiberias, I Israel
45C2 Tiber, R = Tevere, R
58D1 Tiber Res USA
50B1 Tibesti Mountain Region Chad
39G2 Tibet Autonomous Region China
34B1 Tiboburra Australia
43E3 Tibiriot Nepal
70A2 Tiburón I Mexico
48B3 Tichitt Mauritius
48A2 Tichla Morocco
65E2 Ticonderoga USA
70D2 Ticul Mexico
48C2 Tidikelt, Plaine du Desert Region Algeria
48A3 Tidjikja Mauritius
48A3 Tidra, Isla Mauritius
13C2 Tiel Netherlands
28A2 Tieling China
13B2 Tielk Belgium
13C2 Tienen Belgium
13E4 Tiengen Germany
Tientsin = Tianjin
12H6 Tierp Sweden
62A1 Tierra Amarilla USA
70C3 Tierra Blanca Mexico
71C9 Tierra del Fuego I Argentina/Chile
74C8 Tierra del Fuego Territory Argentina
74C8 Tierra del Fuego, Isla Grande de Argentina/Chile
75C3 Tietê Brazil
75B3 Tiete R Brazil
64C2 Tiffin USA
67B2 Tifton USA
25R4 Tigil Russian Federation
72C4 Tigre R Peru
72F2 Tigre R Venezuela
50D2 Tigre Region Ethiopia
41E3 Tigris R Iraq
45B4 Tih, Gebel el Upland Egypt
59C4 Tijuana Mexico
42D4 Tikamgarh India
21G6 Tikhoretsk Russian Federation
20E4 Tikhvin Russian Federation
33F2 Tikopia I Solomon Islands
41D3 Tikrit Iraq
25O2 Tiksi Russian Federation
13C2 Tilburg Netherlands
7E4 Tilbury England
74C2 Tilcara Argentina
34B1 Tilcha Australia
48C3 Tiliemis, Vallée du Mali
43K2 Tilhar India
30A1 Tilin Burma
48C3 Tillabéri Niger
58B1 Tillamook USA
44E4 Tillanchong I Nicobar Is, Indian Ocean
48C3 Tilia Niger
6D2 Tili, R England
17F3 Tilos I Greece
34B2 Tilpa Australia
8D3 Tilt R Scotland
20H2 Timanskiy Kryazh Mts Russian Federation
35B2 Timaru New Zealand
21F6 Timashevsk Russian Federation
17E3 Timbakion Greece
63D3 Timbalier B USA
48B3 Timbédra Mauritius
Timbuktu = Tombouctou
48B3 Timetrine Monts Mts Mali
48C3 Timia Niger
17E1 Timis, R Romania
48C2 Timimoun Algeria
17E1 Timișoara Romania
64C1 Timmins Canada
32B1 Timor I Indonesia
32B2 Timor S Australia/Indonesia
45B3 Timsah, L Egypt
67A1 Tims Ford L USA
27F6 Tinaca Pt Philippines
69D5 Tinaco Venezuela
44B3 Tindivanam India
48B2 Tindouf Algeria
66C2 Tinemaha Res USA
48B2 Tinfouchy Algeria
48C2 Tin Fouye Algeria
55O3 Tingimariut Greenland
72C5 Tingo Maria Peru
48B3 Tingrela Ivory Coast
43F3 Tingri China
75E1 Tinhare, Ilha de Brazil
27H5 Tinian Pacific Ocean
74C3 Tinguasta Argentina
17F3 Tinos I Greece
43H3 Tinsukia India
7B4 Tintagel Head Pt England
48C2 Tin Tarabine Watercourse Algeria
34B3 Tintinara Australia
48C2 Tin Zauouten Algeria
60C1 Tioga USA
68B2 Tioga R USA
66C2 Tioga P USA
30C5 Tioman I Malaysia
68B1 Tioughnioga R USA
10B3 Tipperary Irish Republic
9C3 Tipperary County Irish Republic
66C2 Tipton California, USA
61E3 Tipton Missouri, USA
44B3 Tipturi India
17D2 Tiranë Albania
19F3 Tiraspol Moldavia
45A3 Tir'at el Ismailiya Canal Egypt
17F3 Tire Turkey
40C1 Tirebolu Turkey
8B3 Tiree I Scotland
17F2 Tirgoište Romania
17E1 Tirgu Jiu Romania
17E1 Tirgu Mures Romania
42C1 Tirich Mir Mt Pakistan
48A2 Tiris Region Morocco
20K5 Tirlyanskiy Russian Federation
17E1 Tirnăveni Romania
17E3 Tirnavos Greece
42D4 Tirodi India
16B2 Tirso R Sardinia, Italy
44B4 Tiruchendūr India
44B3 Tiruchchirāppalli India
44B4 Tirunelveli India
44B3 Tirupati India
44B3 Tirupattūr India
44B3 Tiruppur India
44B3 Tiruvannamalai India
63C2 Tishomingo USA
45D2 Tisiyah Syria
19E3 Tisza R Hungary
72E7 Titicaca, Lago Bolivia/Peru
43E4 Titlagarh India
17E2 Titov Veles Macedonia, Yugoslavia
50C3 Titule Zaire
67B3 Titusville USA
8B2 Tiupman Head Pt Scotland
7C4 Tiverton England
16C2 Tivoli Italy
70D2 Tizimin Mexico
15C2 Tizi Ouzou Algeria
48B2 Tiznit Morocco
48B1 Tlemcen Algeria
51E5 Toamasina Madagascar
29C4 Toba Japan
42B2 Toba and Kakar Ranges Mts Pakistan
69E4 Tobago I Caribbean Sea
27F6 Tobelo Indonesia
64C1 Tobermory Canada
8B3 Tobermory Scotland
27G6 Tobl I Pacific Ocean
58C2 Tobin, Mt USA
29C3 Tobishima I Japan
27D7 Toboah Indonesia
24H4 Tobol R Russian Federation
27F7 Toboli Indonesia
24H4 Tobolsk Russian Federation
Tobruk = Tubruq
20J2 Tobedsa Russian Federation
73J4 Tocantins R Brazil
73J6 Tocantins State Brazil
67B2 Toccoa USA
74B2 Tocopilla Chile
74C2 Tocopuri Bolivia/Chile
72E1 Tocuyo R Venezuela
42D3 Toda India
28B3 Todong S Korea
73L6 Todos os Santos, Baía de B Brazil
56B4 Todos Santos Mexico
59C4 Todos Santos, B de Mexico
33H2 Tofua I Tonga
32B1 Togian, Kepulauan I Indonesia
48C4 Togo Republic W Africa
31C1 Togtoh China
62A1 Tohatchi USA
29E2 Tokachi R Japan
29C3 Tokamachi Japan
50D2 Tokar Sudan
26F4 Tokara Retto Arch Japan
40C1 Tokat Turkey
28B3 Tok-do I S Korea
33H1 Tokelau Is Pacific Ocean
39F1 Tokmak Kirgizia
35C1 Tokomaru Bay New Zealand
26F4 Tokuno I Ryukyu Is, Japan
29C4 Tokushima Japan
28B4 Tokuyama Japan
29D3 Tōkyō Japan
35C1 Tolaga Bay New Zealand
51E6 Tolanaro Madagascar
73H8 Toledo Brazil
15B2 Toledo Spain
64C2 Toledo USA
63D2 Toledo Bend Res USA
51E6 Toiara Madagascar
72C2 Tolina Mt Colombia
19F2 Tolochin Belorussia
15B1 Tolosa Spain
28A4 Tolisan-do I S Korea
74B5 Toltén Chile
70C3 Toluca Mexico
20H5 Tol'yatti Russian Federation
64A2 Tomah USA
64B1 Tomahawk USA
29E2 Tomakomai Japan
15A2 Tomar Portugal
19E2 Tomaszów Mazowiecki Poland
63E2 Tombigbee R USA
51B4 Tombogo Angola
75D3 Tombos Brazil
48B3 Tombouctou Mali
59E4 Tomestone USA
51B5 Tombua Angola
47D1 Tomburke South Africa
74B5 Tomé Chile
15B2 Tomelloso Spain
28A4 Tomie Japan
8D3 Tomintout Scotland
32B3 Tomkinson Range Mts Australia
25O4 Tommot Russian Federation
17E2 Tomorrit Mt Albania
24K4 Tomsk Russian Federation
68C3 Toms River USA
70C3 Tonalá Mexico
58C1 Tonasket USA
7E4 Tonbridge England
33H3 Tonga Is, Kingdom Pacific Ocean
47E2 Tongaat South Africa
33H3 Tongatapu I Tonga
33H3 Tongatapu Group Is Tonga
33H3 Tonga Trench Pacific Ocean
28A2 Tongchang N Korea
31D3 Tongcheng China
31B2 Tongchuan China
31A2 Tongde China
13C2 Tongeren Belgium
30E2 Tonggu Jiao I China
31A5 Tonghai China
28B2 Tonghsia China
28B3 Tongjosōn-Man S N Korea
30D1 Tongkin, G of China/Vietnam
31E1 Tongliao China
31D3 Tongling China
28A3 Tongnae S Korea
34B2 Tongra Australia
31B4 Tongren Guizhou, China
31A2 Tongren Qinghai, China
43G3 Tongsa Bhutan
30B1 Tongta Burma
28C3 Tongtian He R China
8C2 Tongue Scotland
60B1 Tongue R USA
31D2 Tong Xian China
31B2 Tongxin China
28A2 Tongyuanpu China
31B4 Tongzi China
25L5 Tonihl Mongolia
56C4 Tonichi Mexico
50C3 Toni Sudan
42D3 Tonk India
63C1 Tonkawa USA
30C3 Tonle Sap L Cambodia
13C4 Tonnerre France
29D3 Tono Japan
59C3 Tonopah USA
58D2 Tooele USA
34D1 Toogoolwah Australia
34B1 Toompine Australia
34D1 Toowoomba Australia
66C1 Topaz L USA
61D3 Topeka USA
59D4 Topock USA
56C4 Topolobampo Mexico
20E2 Topozero, Ozero L Russian Federation
58B1 Toppenish USA
68E1 Topfield USA
50D3 Tor Ethiopia
17F3 Torbali Turkey
41G2 Torbat-e-Heydariyeh Iran
15A1 Tordesillas Spain
18C2 Torgau Germany
13B2 Torhout Belgium
26H3 Tori I Japan
Torino = Turin
50D3 Torit Sudan
75B2 Torixoreu Brazil
15A1 Tormes R Spain
12J5 Torne R Sweden
12H5 Torneträsk L Sweden
55M4 Tornat Mts Canada
12J5 Tornio Finland
74C3 Toro, Cerro del Mt Argentina/Chile
65D2 Toronto Canada
20E4 Toropets Russian Federation
50D3 Tororo Uganda
Toros, Dağları = Taurus Mts
7C4 Torquay England
66C4 Torrance USA
15A2 Torrão Portugal
15C1 Torreblanca Spain
16C2 Torre del Greco Italy
15B1 Torrelavega Spain
15B2 Torremolinos Spain
32C4 Torrens, L Australia
56C4 Torreon Mexico
33F2 Torres Is Vanuatu
32D2 Torres Str Australia
15A2 Torres Vedras Portugal
7B4 Torridge R England
8C3 Torridon, Loch Inlet Scotland
68D2 Torrington Connecticut, USA
60C2 Torrington Wyoming, USA
12D3 Tórshavn Faeroes
15C1 Tortosa Spain
15C1 Tortosa, Cabo de C Spain
72C3 Tortugas, Golfo de Colombia
41G2 Torud Iran
19D2 Toruń Poland
10B2 Tory I Irish Republic
9B2 Tory Sol Irish Republic
20E4 Torzhok Russian Federation
29B4 Tosa Japan
28C4 Tosashimizu Japan
29C4 Tosa-Wan B Japan
29C4 To-shima I Japan
12L7 Tosno Russian Federation
28B4 Tosu Japan
40B1 Totsya Turkey
15B2 Totana Spain
20G4 Tot'ma Russian Federation
7C4 Totnes England
73G2 Totness Surinam
34C2 Tottenham Australia
29C3 Tottori Japan
48B4 Toubia Ivory Coast
48A3 Toubia Senegal
48B1 Toubkal Mt Morocco
13B4 Toucy France
48B3 Tougan Burkina
48C1 Touggourt Algeria
48A3 Tougué Guinea
13C3 Toul France
14D3 Toulon France
14C3 Toulouse France
48B4 Toumodi Ivory Coast
30B2 Toungoo Burma
13B2 Tourcoing France
48A2 Touraine Mauritius
13B2 Tournai Belgium
14C2 Tours France
47C3 Tows River South Africa
29E2 Towada Japan
29E2 Towada-ko L Japan
68B2 Towanda USA
66D2 Towne P USA
60C1 Townner USA
58D1 Townsend USA
32D2 Townsville Australia
68B3 Towson USA
7C4 Towry R Wales
62B2 Toyah USA
29D2 Toya-ko L Japan
29D3 Toyama Japan
29C3 Toyama-wan B Japan
29C4 Toyohashi Japan
29C4 Toyonaka Japan
29B3 Toyooka Japan
29D3 Toyota Japan
48C1 Tozeur Tunisia
13D3 Traben-Trarbach Germany
Trablous = Tripoli
40C1 Trabzon Turkey
61D2 Tracy Minnesota, USA
65B2 Tracy USA
15A2 Trafalgar, Cabo C Spain
54G5 Trail Canada
10B3 Tralee Irish Republic
9C3 Tramore Irish Republic
12G7 Tranås Sweden
30B4 Trang Thailand
27G7 Trangran I Indonesia
34C2 Trangle Australia
76E3 Transantarctic Mts Antarctica
47D3 Transkei Self-governing homeland South Africa
47D1 Transvaal Province South Africa
Transylvanian Alps Mts = Munții Carpații Meridionali
16C3 Trapani Italy
34C3 Traralgon Australia
48A3 Trarza Region Mauritius
30C3 Trat Thailand
34B2 Traveller's L Australia
18C2 Travemünde Germany
64B2 Traverse City USA
58B2 Travers, Mt New Zealand
62C2 Travis, L USA
18D3 Trébič Czech Republic
17D2 Trebinje Bosnia-Herzegovina
18C3 Trebon Czech Republic
74F4 Treinta y Tres Uruguay
74C6 Trelew Argentina
12G7 Trelleborg Sweden
7B3 Tremadog B Wales
65E1 Tremblant, Mt Canada
16D2 Trembiti, Is Italy
68B2 Tremont USA
58D2 Tremontion USA
19D3 Trenčín Slovakia
74D5 Trenque Lauquén Argentina
7D3 Trent R England
16C1 Trento Italy
65D2 Trenton Canada
61E2 Trenton Missouri, USA
68C2 Trenton New Jersey, USA
55N5 Trepassay Canada
74D5 Tres Arroyos Argentina
75C3 Três Corações Brazil
15B2 Tres Forcas, Cabo C Morocco
75B2 Três Ilmões, Represa Res Brazil
74F2 Três Lagoas Brazil
66B2 Tres Pinos USA
74C7 Tres Puntas, Cabo Argentina
75D3 Três Rios Brazil
16C1 Treviso Italy
74B Trevisio Hd Pt England
13E2 Treysa Germany
62B1 Tribune USA
44B3 Trichūr India
34C2 Tride Australia
13D3 Trier Germany
16C1 Trieste Italy
45B1 Trikomo Cyprus
9C3 Trim Irish Republic
44C4 Trincomalee Sri Lanka
52G6 Trindade I Atlantic Ocean
72F6 Trinidad Bolivia
74E4 Trinidad Uruguay
62B1 Trinidad USA
69E4 Trinidad I Caribbean Sea
69E4 Trinidad & Tobago Is Republic Caribbean Sea
63C2 Trinity USA
56D3 Trinity R USA
55N5 Trinity B Canada
67A2 Trion USA
45C1 Tripoli Lebanon
49D1 Tripoli Libya
17E3 Tripolis Greece
43G4 Tripura State India
52H6 Tristan da Cunha Is Atlantic Ocean
19D3 Trnava Slovakia
32E1 Trobriand Is Papua New Guinea
65F1 Trois Pistoles Canada
65E1 Trois-Rivières Canada
20L5 Troitsk Russian Federation
20K3 Troitsko Pechorsk Russian Federation
12G7 Trollhattan Sweden
12F6 Trollheimen Mt Norway
46K9 Tromelin I Indian Ocean
47D3 Trompsburg South Africa
12H5 Tromsø Norway
66D3 Trona USA
12G6 Trondheim Norway
12G6 Trondheimsfjord Inlet Norway
45B1 Tróðsós Range Mts Cyprus
8C4 Troon Scotland
52J3 Tropic of Cancer
52K6 Tropic of Capricorn

48B2 Troudenni Mali
 55J4 Trout L Ontario, Canada
 58E2 Trout Peak Mt USA
 68B2 Trout Run USA
 7C4 Trowbridge England
 67A2 Troy Alabama, USA
 58C1 Troy Montana, USA
 68D1 Troy New York, USA
 64C2 Troy Ohio, USA
 68B2 Troy Pennsylvania, USA
 17E2 Troyan Bulgaria
 13C3 Troyes France
 59C3 Troy Peak Mt USA
 41F5 Trucial Coast Region UAE
 59B3 Truckee R USA
 70D3 Trujillo Honduras
 72C5 Trujillo Peru
 15A2 Trujillo Spain
 72D2 Trujillo Venezuela
 59D3 Trumbull, Mt USA
 34C2 Trundle Australia
 55M5 Truro Canada
 7B4 Truro England
 62A2 Truth or Consequences USA
 26C2 Tsagaan Nuur L Mongolia
 26C1 Tsagan-Tologoy Russian Federation
 51E5 Tsaratanana Madagascar
 51C6 Tsau Botswana
 50D4 Tsavo Kenya
 50D4 Tsavo Nat Pk Kenya
 60C1 Tschida, L USA
 24J4 Tselinograd Kazakhstan
 47B2 Tses Namibia
 26D2 Tsetserleg Mongolia
 48C4 Tsevié Togo
 47C2 Tshabong Botswana
 47C1 Tshane Botswana
 21F6 Tshchikskoye Vdkhr Res Russian Federation
 50B4 Tshela Zaïre
 51C4 Tshibala Zaïre
 50C4 Tshikapa Zaïre
 50C4 Tshuapa R Zaïre
 21G6 Tsimlyanskoye Vodokhranilishche Res Russian Federation
 Tsinan = Jinan
 Tsingtao = Qingdao
 51E6 Tsiombe Madagascar
 51E5 Tsiroanomandidy Madagascar
 19F2 Tsna R Belorussia
 31B1 Tsogt Ovoo Mongolia
 47D3 Tsomo South Africa
 26D2 Tsomog Mongolia
 29C4 Tsu Japan
 29C3 Tsubata Japan
 29E3 Tsuchiura Japan
 29E2 Tsgarū-kaikyō Str Japan
 51B5 Tsumeb Namibia
 51B6 Tsumis Namibia
 29D3 Tsuruga Japan
 29C3 Tsurugi Japan
 29D3 Tsuruoka Japan
 29C3 Tsuchima Japan
 28B4 Tsuchima Is Japan
 Tsuchima-Kaikyō = Korea Str
 29C3 Tsuyama Japan
 15A1 Tua R Portugal
 37M5 Tuamotu, Îles Pacific Ocean
 21F7 Tuapse Russian Federation
 35A3 Tuatapere New Zealand
 59D3 Tuba City USA
 37M6 Tubai, Îles Pacific Ocean
 74G3 Tubarão Brazil
 45C2 Tubas Israel
 18B3 Tübingen Germany
 49E1 Tubruq Libya
 68C3 Tuckerton USA
 59D4 Tucson USA
 74C3 Tucumán State Argentina
 62B1 Tucumcari USA
 72F2 Tucupita Venezuela
 15B1 Tudela Spain
 40C3 Tudmur Syria
 47E2 Tugela R South Africa
 34D2 Tuggerah L Australia
 27F5 Tuguegarao Philippines
 25P4 Tugur Russian Federation
 31D2 Tuhai He R China
 27F7 Tukangbesi, Kepulauan Is Indonesia
 54E3 Tuktoyaktuk Canada
 19E1 Tukums Latvia
 25O4 Tukuringra, Khrebet Mts Russian Federation
 51D4 Tukuyu Tanzania
 42B1 Tukzar Afghanistan
 20F5 Tula Russian Federation
 66C2 Tulare USA
 66C2 Tulare Lake Bed USA
 62A2 Tularosa USA
 72C3 Tulcán Ecuador
 21D6 Tulcea Romania

19F3 Tul'chin Ukraine
 66C2 Tule R USA
 51C6 Tuli Zimbabwe
 47D1 Tuli R Zimbabwe
 62B2 Tulia USA
 45C2 Tulkarm Israel
 67A1 Tullahoma USA
 9C3 Tullamore Irish Republic
 14C2 Tulle France
 63D2 Tullus USA
 9C3 Tullow Irish Republic
 68B1 Tully USA
 63C1 Tulsa USA
 72C3 Tuluá Colombia
 40C3 Tulul ash Shāmiyah Desert Region Iran/Syria
 25M4 Tulun Russian Federation
 72C3 Tumaco Colombia
 25R3 Tumany Russian Federation
 34C3 Tumberumba Australia
 72B4 Tumbes Ecuador
 28B2 Tumen China
 28B2 Tumen R China/N Korea
 44B3 Tumkūr India
 30C4 Tumpat Malaysia
 42D4 Tumars India
 48B3 Tumu Ghana
 73H3 Tumucumaque, Serra Mts Brazil
 34C3 Tumut Australia
 34C3 Tumut R Australia
 69L1 Tunapuna Trinidad
 7E4 Tunbridge Wells, Royal England
 40C2 Tunceli Turkey
 51D4 Tunduma Zambia
 51D5 Tunduru Tanzania
 17F2 Tundzha R Bulgaria
 44B2 Tungabhadra R India
 26E4 Tungkan Taiwan
 12B2 Tugnafellsjökull Mts Iceland
 25M3 Tunguska R Russian Federation
 44C2 Tunī India
 16C3 Tunis Tunisia
 16C3 Tunis, G de Tunisia
 48C1 Tunisia Republic N Africa
 72D2 Tunja Colombia
 68C2 Tunkhannock USA
 31D4 Tunxi China
 66C2 Tuolumne Meadows USA
 75B3 Tupā Brazil
 75C2 Tupaciguara Brazil
 63E2 Tupelo USA
 19G1 Tupik Russian Federation
 72E8 Tupiza Bolivia
 66C3 Tupman USA
 65E2 Tupper Lake USA
 74C4 Tupungato Mt Argentina
 43L3 Tura India
 25L3 Tura Russian Federation
 20L4 Tura R Russian Federation
 41G2 Turān Iran
 25L4 Turan Russian Federation
 40C3 Turayf Saudi Arabia
 38E3 Turbat Pakistan
 72C2 Turbo Colombia
 17E1 Turda Romania
 24K5 Turfan Depression China
 24H5 Turgy Kazakhstan
 25L5 Turgen Uul Mt Mongolia
 40A2 Turgutlu Turkey
 40C1 Turhal Turkey
 12K7 Türi Estonia
 15B2 Turia R Spain
 16B1 Turin Italy
 20L4 Turinsk Russian Federation
 26G2 Turiy Rog Russian Federation
 50D3 Turkana, L Ethiopia/Kenya
 38E1 Turkestan Region C Asia
 40C2 Turkey Republic W Asia
 38D1 Turkmenistan Republic Asia
 41F2 Turkmeniskiy Zaliv B Turkmenistan
 69C2 Turks Is Caribbean Sea
 12J6 Turku Finland
 50D3 Turkwel R Kenya
 66B2 Turlock USA
 66B2 Turlock L USA
 35C2 Turnagain, C New Zealand
 70D3 Turneffe I Belize
 68D1 Turners Falls USA
 13C2 Turnhout Belgium
 17E2 Turnu Măgurele Romania
 17E2 Turnu-Severin Romania
 25K5 Turpan China
 69B2 Turquino Mt Cuba
 8D3 Turriff Scotland
 38E1 Turtkul' Uzbekistan
 61D3 Turtle Creek Res USA
 25K3 Turukhansk Russian Federation
 26D1 Turuntayevy Russian Federation
 75B2 Turvo R Goias, Brazil

75C3 Turvo R São Paulo, Brazil
 19E2 Tur'ya R Ukraine
 63E2 Tuscaloosa USA
 68B2 Tuscarora Mt USA
 64B3 Tuscola Illinois, USA
 62C2 Tuscola Texas, USA
 63E2 Tuscumbia USA
 41G3 Tusharīk Iran
 68A2 Tussey Mt USA
 Tuter = Tudela
 44B4 Tuticorin India
 17F2 Tutrakan Bulgaria
 18B3 Tuttlings Germany
 33H2 Tutuila I American Samoa
 26D2 Tuul Gol R Mongolia
 25L4 Tuva Republic Russian Federation
 33G1 Tuvalu Is Pacific Ocean
 45C4 Tuwayilaj Haj Mt Jordan
 70B2 Tuxpan Mexico
 70C2 Tuxpan Mexico
 70C3 Tuxtla Gutiérrez Mexico
 15A1 Tuy Spain
 30D3 Tuy Hoa Vietnam
 40B2 Tuz Gölü Salt L Turkey
 41D3 Tuz Khurmatu Iraq
 17D2 Tuzla Bosnia-Herzegovina
 20F4 Tver' Russian Federation
 8D4 Tweed R England/Scotland
 34D1 Tweed Heads Australia
 8D4 Tweedsmuir Hills Scotland
 59C4 Twenty-nine Palms USA
 55N5 Twillingate Canada
 58D1 Twin Bridges USA
 62B2 Twin Buttes Res USA
 58D2 Twin Falls USA
 35B2 Twins, The Mt New Zealand
 66B3 Twitchell Res USA
 64A1 Two Harbors USA
 58D1 Two Medicine R USA
 64B2 Two Rivers USA
 25O4 Tygda Russian Federation
 63C2 Tyler USA
 26H1 Tymovskoye Russian Federation
 26F1 Tynda Russian Federation
 6D2 Tyne R England
 6D2 Tyne and Wear Metropolitan County England
 6D2 Tynemouth England
 12G6 Tynset Norway
 Tyr = Tyre
 45C2 Tyre Lebanon
 62A2 Tyronne New Mexico, USA
 68A2 Tyronne Pennsylvania, USA
 9C2 Tyronne County Northern Ireland
 34B3 Tyrrell, L Australia
 16C2 Tyrrenian S Italy
 21J7 Tyuleni, Ova Is Kazakhstan
 24H4 Tyumen' Russian Federation
 25O3 Tyung R Russian Federation
 7B3 Tywyn Wales
 47E1 Tzaneen South Africa
 17E3 Tzoumerka Mt Greece

U

75D3 Uabá Brazil
 75D2 Uabai Brazil
 75E1 Uabaitaba Brazil
 50B3 Ubangi R Central African Republic/Congo/Zaire
 40D3 Ubayyid, Wadi al Watercourse Iraq
 28B4 Ube Japan
 15B2 Ubeda Spain
 55N2 Ubekend Eiland I Greenland
 75C2 Ueberaba Brazil
 75A2 Ueberaba, Lagoa Brazil
 75C2 Ueberlândia Brazil
 30D2 Ubon Ratchathani Thailand
 19F2 Ubor R Belorussia
 50C4 Ubundu Zaïre
 72D5 Ucayali R Peru
 42C3 Uch Pakistan
 25P4 Uchar R Russian Federation
 29E2 Uchiura-wan B Japan
 13E1 Uchte Germany
 58A1 Ucluelet Canada
 25L4 Uda R Russian Federation
 42C4 Udaipur India
 43F3 Udaipur Garhi Nepal
 12G7 Uddevalla Sweden
 12H5 Uddjaur L Sweden
 44B2 Udgiir India
 42D2 Udhampur India
 16C1 Udine Italy
 20J4 Udmurt Republic Russian Federation

30C2 Udon Thani Thailand
 25P4 Udsakaya Guba B Russian Federation
 44A3 Udupi India
 25N2 Udzha Russian Federation
 29C3 Ueda Japan
 50C3 Uele R Zaïre
 25U3 Uelen Russian Federation
 18C2 Uelzen Germany
 50C3 Uere R Zaïre
 20K5 Ufa Russian Federation
 20K4 Ufa R Russian Federation
 51B6 Ugab R Namibia
 50D4 Ugaila R Tanzania
 50D3 Uganda Republic Africa
 45C3 'Ugeiqia, Wadi Jordan
 26H2 Ugleorsk Russian Federation
 20F4 Uglic Russian Federation
 28C2 Uglovoye Russian Federation
 20F5 Ugra R Russian Federation
 8B3 Uig Scotland
 51B4 Uige Angola
 28A3 Üjijöngbu S Korea
 21J6 Uil Kazakhstan
 58D2 Uinta S Korea
 28A3 Uisöng S Korea
 47D3 Uitenhage South Africa
 19E3 Ujfehértó Hungary
 29C4 Uji Japan
 50C4 Ujiji Tanzania
 74C2 Ujina Chile
 42D4 Ujjain India
 32A1 Ujung Pandang Indonesia
 50D4 Ukerewe I Tanzania
 43G3 Ukhrul India
 20J3 Ukhta Russian Federation
 59B3 Ukiah California, USA
 58C1 Ukiah Oregon, USA
 56A3 Ukiah USA
 19E1 Ukmerge Lithuania
 21D6 Ukraine Republic Europe
 28A4 Uku-jima I Japan
 26D2 Ulaanbaatar Mongolia
 26C2 Ulaangom Mongolia
 31C1 Ulaan Uul Mongolia
 Ulan Bator = Ulaanbaatar
 39G1 Ulangar Hu L China
 26F2 Ulanhot China
 26D1 Ulan Ude Russian Federation
 26C3 Ulan Uul Hu L China
 25Q3 Ul'baya R Russian Federation
 28B3 Ulichin S Korea
 17D2 Ulcinj Montenegro, Yugoslavia
 26E2 Uldz Mongolia
 26C2 Uliastay Mongolia
 27G5 Ulithi I Pacific Ocean
 19F1 Ulla Belorussia
 34D3 Ulladulla Australia
 8C3 Ullapool Scotland
 12H5 Ullsfjorden Inlet Norway
 6C2 Ullswater L England
 28C3 Ullung-do I Japan
 18C3 Ulm Germany
 34A1 Uloowaranie, L Australia
 28B3 Ulsan S Korea
 9C2 Ulster Region Northern Ireland
 24K5 Ulungur He R China
 24K5 Ulungur Hu L China
 8B3 Ulva I Scotland
 6C2 Ulverston England
 34C4 Ulverstone Australia
 25O4 Ulya R Russian Federation
 19G3 Ulyanovka Ukraine
 20H5 Ul'yanovsk Russian Federation
 62B1 Ulysses USA
 21E6 Uman' Ukraine
 55N2 Umanak Greenland
 43E4 Umaria India
 42B3 Umarkot Pakistan
 58C1 Umatilla USA
 20E2 Umba Russian Federation
 50D4 Umba R Kenya/Tanzania
 32D1 Umboi I Papua New Guinea
 12H6 Ume R Sweden
 12J6 Umea Sweden
 45C2 Um el Daraj, Jebel Mt Jordan
 45C4 Um el Hashim, Jebel Mt Jordan
 47E2 Umfolozi R South Africa
 54C3 Umiat USA
 45C4 Um Ishrin, Jebel Mt Jordan
 47E3 Umkomaas R South Africa
 41G4 Umm al Qaiwain UAE
 50C2 Umm Bell Sudan
 50C2 Umm Keddada Sudan
 40C4 Umm Lajj Saudi Arabia
 50D2 Umm Ruwaba Sudan
 41F5 Umm Sa'id Qatar

51C5 Umniaiti R Zimbabwe
 58B2 Umpqua R USA
 42D4 Umred India
 Untali = Mutare
 47D3 Untata South Africa
 75B3 Umurama Brazil
 47D3 Umzimkulu South Africa
 47E3 Umzimkulu R South Africa
 47D3 Umzimvubu R South Africa
 47D1 Umzingwane R Zimbabwe
 75E2 Una Brazil
 16D1 Una R Bosnia-Herzegovina/Croatia
 68C1 Unadilla USA
 68C1 Unadilla R USA
 75C2 Unai Brazil
 54B3 Unalakleet USA
 41D4 Unayzah Saudi Arabia
 68D2 Uncasville USA
 60B3 Uncompahgre Plat USA
 47D2 Underberg South Africa
 60C1 Underwood USA
 20E5 Unecha Russian Federation
 45C3 Uneisa Jordan
 55M4 Ungava B Canada
 28C2 Unggi N Korea
 74F3 União de Vitória Brazil
 63D1 Union Missouri, USA
 67B2 Union S Carolina, USA
 65D2 Union City Pennsylvania, USA
 63E1 Union City Tennessee, USA
 47C3 Uniondale South Africa
 67A2 Union Springs USA
 65D3 Uniontown USA
 41F5 United Arab Emirates Arabian Pen
 4E3 United Kingdom of Gt Britain & N Ireland NW Europe
 53H4 United States of America
 55K1 United States Range Mts Canada
 58C2 Unity USA
 62A2 University Park USA
 13D2 Unna Germany
 43E3 Unnāo India
 28A2 Unsan N Korea
 8E1 Unst I Scotland
 40C1 Ünye Turkey
 20G4 Unzha R Russian Federation
 72F2 Upata Venezuela
 51C4 Upemba Nat Pk Zaïre
 55N2 Upernavik Greenland
 47C2 Uppington South Africa
 66D3 Upland USA
 33H2 Upolu I Western Samoa
 35C2 Upper Hutt New Zealand
 58B2 Upper Klamath L USA
 58B2 Upper L USA
 9C2 Upper Lough Erne L Northern Ireland
 69L1 Upper Manzanilla Trinidad
 61E1 Upper Red L USA
 68B3 Upperville USA
 12H7 Uppsala Sweden
 61E1 Upsala Canada
 60C2 Upton USA
 40D4 'Uqlat as Suqūr Saudi Arabia
 72C2 Uraba, Golfo de Colombia
 31B1 Urad Qianqi China
 41E4 Urairah Saudi Arabia
 29D2 Urakawa Japan
 21J5 Ural R Kazakhstan
 34D2 Uralia Australia
 20M4 Ural Mts Russian Federation
 21J5 Ural'sk Kazakhstan
 24G4 Ural'skiy Khrebet Mts Russian Federation
 75D1 Urandi Brazil
 54H4 Uranium City Canada
 27G8 Urapunga Australia
 60B3 Uravan USA
 29C3 Urawa Japan
 20L3 Uray Russian Federation
 64B2 Urbana Illinois, USA
 64C2 Urbana Ohio, USA
 16C2 Urbino Italy
 15B1 Urclon, Sierra de Mt Spain
 6C2 Ure R England
 20H4 Uren' Russian Federation
 38E1 Urgench Uzbekistan
 24J3 Urengoy Russian Federation
 42B2 Urgun Afghanistan
 17F3 Urla Turkey
 17E2 Uroševac Serbia, Yugoslavia
 75C1 Uruaçu Brazil
 70B3 Uruapan Mexico
 75C2 Uruçua R Brazil
 74E3 Uruguiana Brazil

74E4 Uruguay *R Argentina/*
Uruguay
74E4 Uruguay *Republic*
S America
41E2 Urumiyeh Iran
39G1 Urumqi China
26J2 Urup / Kuril Is, Russian
Federation
24J1 Urup, Ostrov / Russian
Federation
42B2 Uruzgan Afghanistan
29D2 Uryu-ko L Japan
21G5 Uryupinsk Russian
Federation
26J4 Urzhum Russian
Federation
17F2 Urziceni Romania
39G1 Usa China
28B4 Usa Japan
20L2 Usa *R Russian*
Federation
40A2 Usak Turkey
47B1 Usakos Namibia
24J1 Ushakova, Ostrov /
Russian Federation
50D4 Ushashi Tanzania
24J5 Ush Tobe Kazakhstan
74C8 Ushuaia Argentina
25O4 Ushumun Russian
Federation
7C4 Usk *R Wales*
40A1 Uskudar Turkey
20H3 Usogorsk Russian
Federation
25M4 Usolye Sibirskoye
Russian Federation
26G2 Ussuri *R China/Russian*
Federation
28C2 Ussuriysk Russian
Federation
25T3 Ust'-Belaya Russian
Federation
25R4 Ust'-Bol'sheretsk Russian
Federation
16C3 Ustica / Sicily, Italy
18C2 Usti-nad-Laben Czech
Republic
24J4 Ust'-Ishim Russian
Federation
18D2 Ustka Poland
25S4 Ust'-Kamchatsk Russian
Federation
24K5 Ust'-Kamenogorsk
Kazakhstan
20L2 Ust' Kara Russian
Federation
25L4 Ust Karabula Russian
Federation
20K5 Ust' Katav Russian
Federation
25M4 Ust'-Kut Russian
Federation
21F6 Ust Labinsk Russian
Federation
25P3 Ust'Maya Russian
Federation
20K3 Ust' Nem Russian
Federation
25Q3 Ust'Nera Russian
Federation
25O4 Ust'Nyukzha Russian
Federation
25M4 Ust'Ordynskiy Russian
Federation
20J2 Ust' Tsi'la Russian
Federation
25P4 Ust'-Umal'tu Russian
Federation
20G3 Ust'ya *R Russian*
Federation
20M2 Ust' Yuribey Russian
Federation
21J7 Ustyurt, Plato *Plat*
Kazakhstan
28B4 Usuki Japan
70C3 Usumacinta *R*
Guatemala/Mexico
47E2 Usturu *R Swaziland*
28A4 Usuyong S Korea
19G1 Usvyaty Russian
Federation
56B3 Utah State USA
59D2 Utah L USA
19F1 Utana Lithuania
42B3 Uthal Pakistan
68C1 Utica USA
15B2 Utiel Spain
19B2 Utrecht Netherlands
47E2 Utrecht South Africa
15A2 Utrera Spain
12K5 Utsjoki Finland
29D3 Utsunomiya Japan
30C2 Uttraradit Thailand
43E3 Uttar Pradesh State
India
7D3 Uttoketer England
12J6 Uusikaupunki Finland
62C3 Uvalde USA
24H4 Uvat Russian Federation
33F3 Uvua / New Caledonia
50D4 Uvinza Tanzania
50C4 Uvira Zaire
55N2 Uvkusigssat Greenland

26C1 Uvs Nuur L Mongolia
28C4 Uwajima Japan
50C1 Uweinat, Jebel *Mr*
Sudan
31B2 Uxin Qi China
25Q3 Uyandina *R Russian*
Federation
25L4 Uyar Russian Federation
72E8 Uyuni Bolivia
45B4 Uyün Müsa *Well* Egypt
38E1 Uzbekistan *Republic*
Asia
14C2 Uzerche France
19F2 Uzh *R Ukraine*
17D2 Užice Serbia, Yugoslavia
19E3 Uzhgorod Ukraine
20F5 Uzulovaya Russian
Federation
40A1 Uzunköprü Turkey

V

47C2 Vaal *R South Africa*
47D2 Vaal Dam *Res* South
Africa
47D1 Vaalwater South Africa
12J6 Vaasa Finland
19D3 Vác Hungary
74F3 Vacaria Brazil
75B3 Vacaria *R Mato Grosso*
do, Brazil
75D2 Vacaria *R Minas Gerais*,
Brazil
59B3 Vacaville USA
42C4 Vadodara India
12K4 Vadse Norway
16B1 Vaduz Liechtenstein
20G3 Vaga *R Russian*
Federation
19D3 Váh *R Slovakia*
45C3 Vahel Israel
44B3 Vaigai *R India*
8E1 Vaila, I Scotland
33G1 Vaitupu / Tuvalu
74C6 Valcheta Argentina
20E4 Valday Russian
Federation
20E4 Valdyskaya
Vozvyshehnost'
Upland Russian
Federation
72E2 Val de la Pascua
Venezuela
15B2 Valdepeñas Spain
54D3 Valdez USA
74B5 Valdivia Chile
13B3 Val d'Oise *Department*
France
65D1 Val-d'Or Canada
67B2 Valdosta USA
58C2 Vale USA
75E1 Valença Bahia, Brazil
75D3 Valença Rio de Janeiro,
Brazil
14C3 Valence France
15B2 Valencia Spain
72E1 Valencia Venezuela
Valencia *Region =*
Comunidad Valenciana
Spain
15A2 Valencia de Alcantara
Spain
15C2 Valencia, Golfo de *G*
Spain
13B2 Valenciennes France
60C2 Valentine Nebraska, USA
62B2 Valentine Texas, USA
6D2 Vale of Pickering England
6D2 Vale of York England
72D2 Valera Venezuela
12K7 Valga Russian Federation
7E3 Valiant *Oilfield* N Sea
17D2 Valjevo Serbia,
Yugoslavia
12J6 Valkeakoski Finland
70D2 Valladolid Mexico
15B1 Valladolid Spain
69D5 Valle de la Pascua
Venezuela
72D1 Valledupar Colombia
72F7 Valle Grande Bolivia
66A1 Vallejo USA
74B3 Vallenar Chile
75D1 Valle Pequeno Brazil
61D1 Valley City USA
58B2 Valley Falls USA
65E1 Valleyfield Canada
15C1 Valls Spain
19F1 Valmiera Latvia
14B2 Valognes France
75B3 Valparaiso Brazil
74B4 Valparaiso Chile
67A2 Valparaiso USA
47D2 Vals *R South Africa*
42C4 Valsad India
21F5 Valuyki Russian
Federation
15A2 Valverde del Camino
Spain
12J6 Vammala Finland
41D2 Van Turkey
25M3 Vanavara Russian
Federation
63D1 Van Buren Arkansas, USA
65F1 Van Buren Maine, USA

13C3 Vancouleurs France
54F5 Vancouver Canada
58B1 Vancouver USA
54F5 Vancouver I Canada
64B3 Vandalia Illinois, USA
64C3 Vandalia Ohio, USA
54F4 Vanderhoof Canada
27G8 Van Diemen, C Australia
32C2 Van Diemen G Australia
12G7 Vänern L Sweden
12G7 Vänersborg Sweden
68B1 Van Etten USA
51E6 Vangaindrano
Madagascar
40D2 Ven Gölü *Salt* L Turkey
29C2 Vangou Russian
Federation
30C2 Vang Vieng Laos
62B2 Van Horn USA
65D1 Vanier Canada
33F2 Vanikoro /
Solomon Islands
26G2 Vanino Russian
Federation
25U3 Vankarem Russian
Federation
12H6 Vännäs Sweden
14B2 Vannes France
47B3 Vannhysdorp South
Africa
56K3 Vansittart I Canada
33F2 Vanua Lava / Vanuatu
33G2 Vanua Levu / Fiji
37K5 Vanuatu *Is, Republic*
Pacific Ocean
64C2 Van Wert USA
47C3 Vanwyksvlei South Africa
14D3 Var *R France*
41F2 Varāmin Iran
43E3 Vārānasi India
20K2 Varandey Russian
Federation
12K4 Varangerfjord Inlet
Norway
12L4 Varangerhalvøya *Pen*
Norway
16D1 Varazdin Croatia
12G7 Varberg Sweden
12F7 Varde Denmark
12L4 Varde Norway
13E1 Varel Germany
19E2 Varėna Lithuania
16B1 Varese Italy
75C3 Varginha Brazil
12K6 Varkaus Finland
17F2 Varna Bulgaria
12G7 Värnamo Sweden
20K2 Varnek Russian
Federation
67B2 Varnville USA
75D2 Várzea da Palma Brazil
20H3 Vashka *R Russian*
Federation
21E5 Vasil'kov Ukraine
64C2 Vassar USA
12H7 Vasterås Sweden
12H7 Västervik Sweden
16C2 Vasto Italy
16C2 Vaticano, Citta del Italy
12B2 Vatnajökull *Mts* Iceland
17F1 Vatra Dornel Romania
12G7 Vättern L Sweden
62A2 Vaughn USA
72D3 Vaupés *R Colombia*
33H2 Vava'u Group *Is* Tonga
44C4 Vavuniya Sri Lanka
12G7 Växjö Sweden
20K1 Vaygach, Ostrov /
Russian Federation
13D1 Vecht *R Germany/*
Netherlands
13E1 Vechta Germany
13D1 Veendam Netherlands
62B1 Vega USA
12G5 Vega / Norway
15A2 Veger de la Frontera Spain
12F7 Vejle Denmark
47B3 Veldrif South Africa
16D2 Velebit *Mts* Croatia
16D1 Velenje Slovenia
75D2 Velhas *R Brazil*
25T3 Velikaya *R Russian*
Federation
19F1 Velikaya *R Russian*
Federation
12K7 Velikaya *R Russian*
Federation
20E4 Velikiye Luki Russian
Federation
20H3 Velikiy Ustyug Russian
Federation
17F2 Veliko Turnovo Bulgaria
48A3 Vélíngara Senegal
19G1 Velizh Russian Federation
33E1 Vella Lavella /
Solomon Islands
44B3 Vellore India
13E2 Velmestat *Mr* Germany
20G3 Vel'sk Russian Federation
13C1 Veluwe *Region*
Netherlands
60C1 Velva USA
44B4 Vembanad L India

74D4 Venado Tuerto Argentina
75C3 Venceslau Braz Brazil
13C3 Vendeuvre-sur-Barse
France
14C2 Vendôme France
Venezia = Venice
16C1 Venezia, G di Italy
72E2 Venezuela *Republic*
S America
69C4 Venezuela, G de
Venezuela
44A2 Venguria India
16C1 Venice Italy
44B3 Venkatagiri India
18B2 Venlo Netherlands
19E1 Venta *R Latvia*
47D2 Ventersburg South Africa
7D4 Ventnor England
19E1 Ventspils Latvia
72E3 Ventuari *R Venezuela*
66C3 Ventura USA
20E3 Vepsovskaya
Vozvyshehnost'
Upland Russian
Federation
74D3 Vera Argentina
15B2 Vera Spain
70C3 Veracruz Mexico
75A4 Verá, L Paraguay
42C4 Veraval India
16B1 Vercelli Italy
75A1 Verde *R Brazil*
75B2 Verde *R Goias, Brazil*
75B2 Verde *R Mato Grosso do*
Sul, Brazil
59D4 Verde *R USA*
Verde, C = Cap Vert
75D2 Verda Grande *R Brazil*
13E1 Verden Germany
14D3 Verdon *R France*
13C3 Verdun France
47D2 Vereeniging South Africa
20J4 Vereshchagino Russian
Federation
48A3 Verga, C Guinea
15A1 Verin Spain
25N4 Verkh Angara *R Russian*
Federation
20K5 Verkhneural'sk Russian
Federation
25O3 Verkhnevilyuysk Russian
Federation
20H3 Verkhnyaya Toyma
Russian Federation
25P3 Verkhoyansk Russian
Federation
25O3 Verkhoyanskiy Khrebet
Mts Russian Federation
25K3 Verkhneimbatskoye
Russian Federation
20H3 Verkola Russian
Federation
75B2 Vermelho *R Brazil*
13B4 Vermenton France
54G4 Vermilion Canada
61E1 Vermilion L USA
61D2 Vermillion USA
57F2 Vermont State USA
58E2 Vernal USA
66B2 Vernalis USA
47C3 Verneuk Pan *Salt* L
South Africa
54G4 Vernon Canada
62C2 Vernon USA
67B3 Vero Beach USA
17E2 Véroia Greece
16C1 Versaille Italy
13B3 Versailles France
48A3 Vert, Cap C Senegal
47E2 Verulam South Africa
13C2 Verviers Belgium
13B3 Vervins France
19G3 Veselinovo Ukraine
13C3 Vesle *R France*
14D2 Vesoul France
12G5 Vesterålen *Is* Norway
12G5 Vestfjorden Inlet Norway
12A2 Vestmannaeyjar Iceland
16C2 Vesuvio Vol Italy
19D3 Veszprém Hungary
12H7 Vetlanda Sweden
20G4 Vetluga *R Russian*
Federation
13B2 Veurne Belgium
16B1 Vevay Switzerland
13C3 Vézélise France
Viangchan = Vientiane
15A1 Viana do Castelo Portugal
16C2 Viareggio Italy
12F7 Viborg Denmark
16D3 Vibo Valentia Italy
Vic = Vich
76G2 Vice-comodoro
Marambio Base
Antarctica
16C1 Vicenza Italy
15C1 Vich Spain
75C1 Vichada *R Colombia/*
Venezuela
20G4 Vichuga Russian
Federation
14C2 Vichy France
63D2 Vicksburg USA

75D3 Vicoso Brazil
32C4 Victor Harbor Australia
63C3 Victoria USA
32C2 Victoria *R Australia*
34B3 Victoria State Australia
69B2 Victoria de las Tunas
Cuba
51C5 Victoria Falls Zambia/
Zimbabwe
54G2 Victoria I Canada
34B2 Victoria, L Australia
50D4 Victoria, L C Africa
76F7 Victoria Land *Region*
Antarctica
43G4 Victoria, Mt Burma
27H7 Victoria, Mt Papua New
Guinea
50D3 Victoria Nile *R Uganda*
35B2 Victoria Range *Mts* New
Zealand
32C2 Victoria River Downs
Australia
54H3 Victoria Str Canada
65E1 Victorville Canada
47C3 Victoria West South
Africa
59C4 Victorville USA
67B2 Vidalia USA
17F2 Videle Romania
17E2 Vidin Bulgaria
42D4 Vidisha India
19F1 Vidzy Belorussia
74D6 Viedma Argentina
74B7 Viedma, Lago Argentina
69A4 Viejo Costa Rica
Vielha = Viella
15C1 Viella Spain
18D3 Vienna Austria
64B3 Vienna Illinois, USA
64C3 Vienna W Virginia, USA
14C2 Vienne France
14C2 Vienne *R France*
30C2 Vientiane Laos
14C2 Vierzon France
16D2 Vieste Italy
27D5 Vietnam *Republic*
SE Asia
30D1 Vietri Vietnam
69P2 Vieux Fort St Lucia
27F5 Vigan Philippines
14B3 Vignemale *Mt France/*
Spain
15A1 Vigo Spain
44C2 Vijayawada India
17D2 Vijosë *R Albania*
17E2 Vikhren *Mt Bulgaria*
12G6 Vikna / Norway
51D5 Vila da Maganja
Mozambique
51D5 Vila Machado
Mozambique
51D6 Vilanculos Mozambique
Vilanova i la Geltrú =
Villanueva-y-Geltrú
15A1 Vila Real Portugal
51D5 Vila Vasco da Gama
Mozambique
75D3 Vila Velha Brazil
19F2 Vilejka Belorussia
12H6 Vilhelmina Sweden
73G6 Vilhena Brazil
19F2 Viljula Belorussia
20D4 Viljandi Estonia
47D2 Viljoenskroon South
Africa
25L2 Vilkitskogo, Proliv *Str*
Russian Federation
19F3 Vilkoovo Ukraine
62A2 Villa Ahumada Mexico
15A1 Villaba Spain
16C1 Villach Austria
74C4 Villa Dolores Argentina
74E5 Villa Gesell Argentina
75A4 Villa Hayes Paraguay
70C3 Villahermosa Mexico
74D4 Villa Huidobro Argentina
74D4 Villa Maria Argentina
72F8 Villa Montes Bolivia
15A1 Villa Nova de Gaia
Portugal
15A2 Villanueva de la Serena
Spain
15C1 Villanueva-y-Geltrú Spain
15B2 Villarreal Spain
74E3 Villarrica Paraguay
15B2 Villarrobledo Spain
62B3 Villa Unión Coahuila,
Mexico
72D3 Villavicencio Colombia
14C2 Villafraña France
55L5 Vills-Marie Canada
15B2 Villena Spain
13B3 Villeneuve-St-Georges
France
14C3 Villeneuve-sur-Lot France
13B3 Villeneuve-sur-Yonne
France
63D2 Ville Platte USA
13B3 Villers-Cotterêts France
14C2 Villeurbanne France
47D2 Villiers South Africa
13E3 Villingen-Schwenningen
Germany

Villupuram

44B3 Villupuram India
19F2 Vilnius Lithuania
25N3 Vilyuy R Russian Federation
25O3 Vilyuysk Russian Federation
15C1 Vinaroz Spain
64B3 Vincennes USA
12H5 Vindel R Sweden
42D4 Vindhya Range Mts India
68C3 Vineland USA
68E2 Vineyard Haven USA
30D2 Vinh Vietnam
30D3 Vinh Cam Ranh B Vietnam
30D4 Vinh Loi Vietnam
30D3 Vinh Long Vietnam
63C1 Vinita USA
17D1 Vinkovci Croatia
19F3 Vinnitsa Ukraine
76F3 Vinson Massif Upland Antarctica
61E2 Vinton USA
74B4 Viña del Mar Chile
51B5 Virei Angola
75D2 Virgem da Lapa Brazil
59D3 Virgin R USA
47D2 Virginia South Africa
61E1 Virginia USA
57F3 Virginia State USA
65D3 Virginia Beach USA
59C3 Virginia City USA
69E3 Virgin Is Caribbean Sea
64A2 Viroqua USA
16D1 Virovitica Croatia
13C3 Virton Belgium
44B4 Virudunagar India
16D2 Vis I Croatia
66C2 Visalia USA
12H7 Visby Sweden
54H2 Viscount Melville Sd Canada
17D2 Višegrad Bosnia-Herzegovina
15A1 Viseu Portugal
44C2 Vishakhapatnam India
20K3 Vishera R Russian Federation
16B2 Viso, Monte Mt Italy
59C4 Vista USA
Vistula R = Wista
44A2 Vite India
19G1 Vitebsk Belorussia
16B2 Viterbo Italy
15A1 Vitigudino Spain
25N4 Vitim R Russian Federation
73K8 Vitória Brazil
15B1 Vitoria Spain
73K6 Vitória da Conquista Brazil
14B2 Vitry-le-François France
13C3 Vitry-le-François France
12J5 Vittangi Sweden
13C3 Vittel France
16C3 Vittoria Sicily, Italy
26J2 Vitjaz Depth Pacific Ocean
Viviero = Vivero
15A1 Vivero Spain
25L3 Vivi R Russian Federation
15B1 Vizardia, Golfo de Spain
25M4 Vizhné-Angarsk Russian Federation
44C2 Vizianagaram India
20J3 Vizinga Russian Federation
17E1 Vlădeasa Mt Romania
21G7 Vladikavkaz Russian Federation
20G4 Vladimir Russian Federation
19E2 Vladimir Volynskiy Ukraine
28C2 Vladivostok Russian Federation
18A2 Vlieland I Netherlands
13B2 Vlissingen Netherlands
47B2 Vloosdrecht South Africa
17D2 Vlorë Albania
18C3 Vltava R Czech Republic
18C3 Vöcklabruck Austria
30D3 Voense Sai Cambodia
13E2 Vogelsberg Region Germany
Vohemar = Vohimarina
Vohibinany = Ampasimanolotra
51F5 Vohimarina Madagascar
50D4 Voi Kenya
48B4 Voinjama Liberia
14D2 Voiron France
17D1 Vojvodina Region Serbia, Yugoslavia
60B1 Volborg USA
69A5 Volcán Barú Mt Panama
Volcano Is = Kazan Retto
20K4 Volchansk Russian Federation
21H6 Volga R Russian Federation

21G6 Volgodonsk Russian Federation
21G6 Volgograd Russian Federation
21H5 Volgogradskoye Vodokhranilische Res Russian Federation
20E4 Volkhov Russian Federation
20E4 Volkhov R Russian Federation
19E2 Volkovysk Belorussia
47D2 Volksrust South Africa
25L2 Volochanka Russian Federation
20G4 Volodga Russian Federation
17E3 Vólos Greece
21H5 Vol'sk Russian Federation
66B2 Volta USA
48B3 Volta Blanche R Burkina/Ghana
48B4 Volta, L Ghana
48B3 Volta Noire R W Africa
75D3 Volta Redonda Brazil
48B3 Volta Rouge R Burkina/Ghana
21G6 Volzhskiy Russian Federation
20F3 Vonguda Russian Federation
55R3 Vopnafjörður Iceland
18C1 Vordingborg Denmark
21C8 Vorári I Greece
20L2 Vorkuta Russian Federation
12G6 Vormo R Norway
21F5 Voronezh Russian Federation
12M5 Voron'ya R Russian Federation
21F6 Voroshilovgrad Ukraine
12K7 Vóru Estonia
13D3 Vosges Department France
14D2 Vosges Mts France
12F6 Voss Norway
25L4 Vostochnyy Sayan Mts Russian Federation
76F9 Vostok Base Antarctica
20J4 Votkinsk Russian Federation
13C3 Vouziers France
61E1 Voyageurs Nat Pk USA
20K3 Voy Vozh Russian Federation
21E6 Voznesensk Ukraine
17E2 Vranje Serbia, Yugoslavia
17E2 Vratsa Bulgaria
17D1 Vrbas Serbia, Yugoslavia
16D2 Vrbas R Bosnia-Herzegovina
16C1 Vrbosko Croatia
47D2 Vrede South Africa
47B3 Vredendal South Africa
73G2 Vreed en Hoop Guyana
44B3 Vriddhachalam India
17E1 Vršac Serbia, Yugoslavia
16D2 Vrtóče Bosnia-Herzegovina
47C2 Vryburg South Africa
47E2 Vryheid South Africa
17D1 Vukovar Croatia
20K3 Vuktyl' Russian Federation
7F3 Vulcan Oilfield N Sea
16C3 Vulcano I Italy
30D3 Vung Tau Vietnam
12J5 Vuollerim Sweden
20E3 Vyat'silya Russian Federation
20J4 Vyatka R Russian Federation
26G2 Vyazemskiy Russian Federation
20E4 Vyaz'ma Russian Federation
20G4 Vyazniki Russian Federation
20D3 Vyborg Russian Federation
20F3 Vygozero, Ozero L Russian Federation
20J3 Vym R Russian Federation
7C3 Vyrnwy R Wales
20E4 Vyshniy-Volochek Russian Federation
18D3 Vyskov Czech Republic
20F3 Vytegra Russian Federation
W
48B3 Wa Ghana
13C2 Waal R Netherlands
54G4 Wabasca R Canada
64B2 Wabash USA
64B3 Wabash R USA
64C1 Wabatongushi L Canada
54J4 Wabowden Canada
55M4 Wabush Canada
67B3 Waccasassa B USA
68E1 Wachusett Res USA

63C2 Waco USA
42B3 Wad Pakistan
49D2 Waddán Libya
13C1 Waddenzee S Netherlands
54F4 Waddington, Mt Canada
7B4 Wadebridge England
61D1 Wadena USA
45C3 Wadi es Sir Jordan
50D1 Wadi Halfa Sudan
45C3 Wadi Mūsá Jordan
50D2 Wad Medani Sudan
28A3 Waegwan S Korea
28A2 Wafang China
41E4 Wafra Kuwait
13C2 Wageningen Netherlands
55K3 Wager B Canada
55J3 Wager Bay Canada
34C3 Wagga Wagga Australia
32A4 Wagin Australia
61D2 Wagner Australia
66E5 Wahiawa Hawaiian Islands
61D2 Wahoo USA
61D1 Wahpeton USA
44A2 Wai India
66E5 Waialua Hawaiian Islands
35B2 Waiau New Zealand
35B2 Waiau R New Zealand
27G6 Waigeo I Indonesia
35C1 Waihi New Zealand
35C1 Waikaremoana, L New Zealand
35C1 Waikato R New Zealand
34A2 Waikerie Australia
35B3 Waikouaiti New Zealand
66E5 Wailuku Hawaiian Islands
35B2 Waimakariri R New Zealand
35B2 Waimate New Zealand
66E5 Waimea Hawaiian Islands
32B1 Waingapu Indonesia
54G4 Wainwright Canada
54B2 Wainwright USA
35C1 Waiouru New Zealand
35B2 Waipara New Zealand
35C2 Waipukurau New Zealand
35C2 Wairarapa, L New Zealand
35B2 Wairau R New Zealand
35C1 Wairoa New Zealand
35C1 Wairoa R New Zealand
35B2 Waitaki R New Zealand
35B1 Waitara New Zealand
35C1 Waitomo New Zealand
35B1 Waiuku New Zealand
29C3 Wajima Japan
50E3 Wajir Kenya
29C3 Wakasa-wan B Japan
35A3 Wakatipu, L New Zealand
29D4 Wakayama Japan
60D3 Wa Keeney USA
7D3 Wakefield England
69H1 Wakefield Jamaica
64B1 Wakefield Michigan, USA
68E2 Wakefield Rhode Island, USA
30B2 Wakema Burma
29E1 Wakkanai Japan
34B3 Wakool R Australia
18D2 Walbrzych Poland
34D2 Walcha Australia
18D2 Walcz Poland
13D2 Waldbröl Germany
68C2 Walden USA
13E4 Waldshut Germany
54B3 Wales USA
7C3 Wales Principality U K
55K3 Wales I Canada
34C2 Walgett Australia
76F4 Walgreen Coast Region Antarctica
50C4 Walkale Zaïre
61E1 Walker USA
66C1 Walker L USA
66C3 Walker Pass USA
64C2 Walkerton Canada
60C2 Wall USA
58C1 Wallace USA
32C4 Wallaroo Australia
34C3 Walla Walla Australia
58C1 Walla Walla USA
68D2 Wallingford USA
37K5 Wallis and Futuna Is Pacific Ocean
33H2 Wallis, Îles Pacific Ocean
58C1 Wallowa USA
58C1 Wallowa Mts USA
34C1 Wallumbilla Australia
6C2 Walney I England
63D1 Walnut Ridge USA
68D1 Walpole USA
7D3 Walsall England
62B1 Walsenburg USA
67B2 Walterboro USA
67A2 Walter F George Res USA
62C2 Walters USA
68E1 Waltham USA
68C1 Walton USA
7E4 Walton-on-the Naze England
47A1 Walvis Bay South Africa
52J6 Walvis Ridge Atlantic Ocean

48C4 Wamba Nigeria
50B4 Wamba R Zaïre
61D3 Wamego USA
58E2 Wamsutter USA
42B2 Wana Pakistan
34B1 Wanaaring Australia
35A2 Wanaka New Zealand
35A2 Wanaka, L New Zealand
64C1 Wanapitei L Canada
28A4 Wando S Korea
34C1 Wandoan Australia
34B3 Wanganella Australia
35B1 Wanganui New Zealand
35C1 Wanganui R New Zealand
34C3 Wangaratta Australia
13D1 Wangerooge I Germany
28B2 Wangqing China
28A3 Wanjialing China
Wankie = Hwange
50E3 Wanleweyne Somalia
30E2 Wanning China
44B2 Wanparti India
6D2 Wansbeck, R England
7D4 Wantage England
31B3 Wanxian China
31B3 Wanyuan China
63D1 Wappapello, L USA
68D2 Wappingers Falls USA
61E2 Wapsipinicon R USA
44B2 Warangal India
34C4 Waratah Australia
34C3 Waratah B Australia
13E2 Warburg Germany
34C3 Warburton Australia
34C1 Ward R Australia
47D2 Warden South Africa
42D4 Wardha India
35A3 Ward, Mt New Zealand
54F4 Ware Canada
68D1 Ware USA
7C4 Wareham England
68E2 Wareham USA
13D2 Warendorf Germany
34D1 Warialda Australia
30D2 Warin Chamrap Thailand
47B2 Warmbad Namibia
51C6 Warmbad South Africa
7C4 Warminster England
68C2 Warminster USA
59C3 Warm Springs USA
18C2 Warnemünde Germany
58B2 Warner Mts USA
67B2 Warner Robins USA
34B3 Warracknabeal Australia
32D3 Warrego R Australia
63D2 Warren Arkansas, USA
34C2 Warren Australia
61D1 Warren Minnesota, USA
64C2 Warren Ohio, USA
65D2 Warren Pennsylvania, USA
68E2 Warren Rhode Island, USA
9C2 Warrenpoint Northern Ireland
61E3 Warrensburg USA
47C2 Warrenton South Africa
65D3 Warrenton USA
48C4 Warri Nigeria
7C3 Warrington England
63E2 Warrington USA
34B3 Warrnambool Australia
61D1 Warroad USA
19E2 Warsaw Poland
68A1 Warsaw USA
50E3 Warsaikh Somalia
Warszawa = Warsaw
19D2 Warta R Poland
34D1 Warwick Australia
7D3 Warwick England
68C2 Warwick New York, USA
68E2 Warwick Rhode Island, USA
7D3 Warwick County England
59D3 Wasatch Range Mts USA
47E2 Wasbank South Africa
66C3 Wasco USA
61E2 Waseca USA
64A1 Washburn USA
54H2 Washburn L Canada
58D2 Washburn, Mt USA
42D4 Washim India
57F3 Washington District of Columbia, USA
67B2 Washington Georgia, USA
64B3 Washington Indiana, USA
61E2 Washington Iowa, USA
61E3 Washington Missouri, USA
67C1 Washington N Carolina, USA
68C2 Washington New Jersey, USA
64C2 Washington Pennsylvania, USA
59D3 Washington Utah, USA
56A2 Washington State USA
64C3 Washington Court House USA

55M1 Washington Land Region Canada
65E2 Washington, Mt USA
62C1 Washita R USA
7E3 Wash, The B England
42A3 Washuk Pakistan
51L4 Waskaganish Canada
69A4 Waspan Nicaragua
66C1 Wassuk Range Mts USA
13C3 Wassy France
27F7 Watampone Indonesia
47D3 Waterberge Mts South Africa
68D2 Waterbury USA
10B3 Waterford Irish Republic
9C3 Waterford County Irish Republic
9C3 Waterford Harbour Irish Republic
13C2 Waterloo Belgium
61E2 Waterloo USA
64B1 Watersmeet USA
58D1 Waterton-Glacier International Peace Park USA
65D2 Watertown New York, USA
61D2 Watertown S Dakota, USA
64B2 Watertown Wisconsin, USA
47E2 Waterval-Boven South Africa
65F2 Waterville Maine, USA
68C1 Waterville New York, USA
68D1 Watervliet USA
54G4 Waterways Canada
7D4 Watford England
60C1 Watford City USA
68B1 Watkins Glen USA
62C1 Watonga USA
56C1 Watrous Canada
62B1 Watrous USA
50C3 Watsa Zaïre
54F3 Watson Lake Canada
66B2 Watsonville USA
27H7 Wau Papua New Guinea
50H3 Wau Sudan
34D2 Wauchope Australia
67B3 Wauchula USA
64B2 Waukegan USA
64B2 Waukesha USA
64B2 Waupaca USA
64B2 Waupun USA
63C2 Waurika USA
64B2 Wausau USA
64B2 Wauwatosa USA
32C2 Wave Hill Australia
7E3 Waveney R England
60E2 Waverly Iowa, USA
68B1 Waverly New York, USA
64C3 Waverly Ohio, USA
13C2 Wavre Belgium
64C1 Wawa Canada
49D2 Wāw Al Kabir Libya
49D2 Wāw an Nāmūs Well Libya
66C2 Wawona USA
63C2 Waxahachie USA
67B2 Waycross USA
61D2 Wayne USA
67B2 Waynesboro Georgia, USA
63E2 Waynesboro Mississippi, USA
68B3 Waynesboro Pennsylvania, USA
65D3 Waynesboro Virginia, USA
63D1 Waynesville Missouri, USA
67B1 Waynesville N Carolina, USA
42B2 Wazi Khwa Afghanistan
8E1 W Burra I Scotland
7E4 Weald, The Upland England
6C2 Wear R England
62C1 Weatherford Oklahoma, USA
63C2 Weatherford Texas, USA
58B2 Weaverville USA
64C1 Webbwood Canada
68B1 Webster New York, USA
61D1 Webster S Dakota, USA
68E1 Webster USA
61E2 Webster City Massachusetts, USA
64A3 Webster Groves USA
74D8 Weddell I Falkland Islands
76G2 Weddell Sea Antarctica
58B2 Weed USA
68A2 Weedville USA
47E2 Weenen South Africa
34C2 Wee Waa Australia
31D1 Weichang China
18C3 Weiden Germany
31D2 Weifang China
31E2 Weihai China
31C3 Wei He R Henan, China
31C2 Wei He R Shaanxi, China
34C1 Weilmoringle Australia

- 13E3 Weinheim Germany
31A4 Weining China
32D2 Weipa Australia
64C2 Weirton USA
58C2 Weiser USA
31D3 Weishan Hu L China
18C2 Weissenfels Germany
67A2 Weiss L USA
64C3 Welch USA
50E2 Weldiya Ethiopia
66C3 Weldon USA
47D2 Welkom South Africa
65D2 Welland Canada
7D3 Welland R England
32C2 Wellesley Is Australia
68E2 Wellfleet USA
7D3 Wellfborough England
34C2 Wellington Australia
60C2 Wellington Colorado, USA
7C4 Wellington England
63C1 Wellington Kansas, USA
66C1 Wellington Nevada, USA
35B2 Wellington New Zealand
47B3 Wellington South Africa
62B2 Wellington Texas, USA
55J2 Wellington Chan Canada
74B7 Wellington, Isla Chile
7C4 Wells England
58D2 Wells Nevada, USA
68C1 Wells New York, USA
68B2 Wellsboro USA
35B1 Wellsford New Zealand
32B3 Wells, L Australia
7E3 Wells-next-the-Sea England
68B1 Wellsville USA
18C3 Wels Austria
7C3 Welshpool Wales
7D4 Welwyn Garden City England
55L4 Wemindji Canada
58B1 Wenatchee USA
58C1 Wenatchee R USA
48B4 Wenchu Ghana
31E2 Wendeng China
58D2 Wendover USA
31E4 Wenling China
31A5 Wenshan China
6D2 Wensleydale England
7E3 Wensum R England
34B2 Wentworth Australia
31A3 Wen Xian China
31E4 Wenzhou China
31C4 Wenzhu China
47D2 Wepener South Africa
47C2 Werda Botswana
50E3 Werder Ethiopia
18C2 Werre R Germany
34D2 Werris Creek Australia
13D2 Wesel Germany
18B2 Weser R Germany
60C3 Weskan USA
63C3 Weslaco USA
55N5 Wesleyville Canada
32C2 Wessel Is Australia
60D2 Wessington Springs USA
64B2 West Allis USA
36F5 West Australian Basin Indian Ocean
36F6 West Australian Ridge Indian Ocean
63E3 West B USA
43F4 West Bengal State India
68C1 West Branch Delaware R USA
68A2 West Branch Susquehanna R USA
7D3 West Bromwich England
65E2 Westbrook USA
64A2 Westbury USA
68C3 West Chester USA
67C3 West End Bahamas
66D3 Westend USA
13D2 Westerburg Germany
18B2 Westerland Germany
68E2 Westerly USA
32B3 Western Australia State Australia
44A2 Western Ghats Mts India
8B3 Western Isles Region Scotland
48A2 Western Sahara Region Morocco
33H2 Western Samoa Is Pacific Ocean
13B2 Westerschelde Estuary Netherlands
13D1 Westerstede Germany
13D2 Westervald Region Germany
14D1 Westfalen Region Germany
74D8 West Falkland Is Falkland Islands
68D1 Westfield Massachusetts, USA
65D2 Westfield New York, USA
68B2 Westfield Pennsylvania, USA
64B3 West Frankfurt USA
34C1 Westgate Australia
- 7C4 West Glamorgan County Wales
65F1 West Grand L USA
52E3 West Indies Is Caribbean Sea
64C3 West Liberty USA
64C2 West Lorne Canada
9C3 Westmeath County Irish Republic
63D1 West Memphis USA
7D3 West Midlands County England
7D4 Westminster England
68B3 Westminster Maryland, USA
67B2 Westminster S Carolina, USA
47D1 West Nicholson Zimbabwe
27E6 Weston Malaysia
64C3 Weston USA
7C4 Weston-super-Mare England
67B3 West Palm Beach USA
63D1 West Plains USA
66B1 West Point California, USA
63E2 West Point Mississippi, USA
61D2 West Point Nebraska, USA
68D2 West Point New York, USA
35B2 Westport New Zealand
10C2 Westray I Scotland
6E3 West Sole Oilfield N Sea
57E3 West Virginia State USA
66C1 West Walker R USA
34C2 West Wyalong Australia
58D2 West Yellowstone USA
7D3 West Yorkshire County England
27F7 Wetar I Indonesia
54G4 Wetaskiwin Canada
50D4 Wete Tanzania
13E2 Wetter R Germany
13E2 Wetzlar Germany
Wewok = Lisburne, Cape
32D1 Wewak Papua New Guinea
63C1 Wewoka USA
9C3 Wexford Irish Republic
9C3 Wexford County Irish Republic
7D4 Weybridge England
54H5 Weyburn Canada
7C4 Weymouth England
68E1 Weymouth USA
35C1 Whakatane New Zealand
35C1 Whakatane R New Zealand
8E1 Whalsay I Scotland
35B1 Whangarei New Zealand
6D3 Wharfe R England
63C3 Wharton USA
60B2 Wheatland USA
68B3 Wheaton Maryland, USA
61D1 Wheaton Minnesota, USA
59D3 Wheeler Peak Mt Nevada, USA
62A1 Wheeler Peak Mt New Mexico, USA
66C3 Wheeler Ridge USA
64C2 Wheeling USA
65D2 Whitby Canada
6D2 Whitby England
7C3 Whitechurch England
63D1 White R Arkansas, USA
60B2 White R Colorado, USA
64B3 White R Indiana, USA
60C2 White R S Dakota, USA
55N4 White B Canada
60C1 White Butte Mt USA
34B2 White Cliffs Australia
10C2 White Coomb Mt Scotland
58D1 Whitefish USA
64B1 Whitefish Pt USA
55M4 Whitegull L Canada
65E2 Whitehall New York, USA
68C2 Whitehall Pennsylvania, USA
64A2 Whitehall Wisconsin, USA
8C2 Whitehaven England
54E3 Whitehorse Canada
35C1 White I New Zealand
63D3 White L USA
34C4 Whitemark Australia
59C3 White Mountain Peak Mt USA
66C2 White Mts California, USA
65E2 White Mts New Hampshire, USA
50D2 White Nile R Sudan
68D2 White Plains USA
55K5 White River Canada
60C2 White River USA
65E2 White River Junction USA
White Russia = Belorussia
58B1 White Salmon USA
20F2 White Sea Russian Federation
- 58D1 White Sulphur Springs USA
67C2 Whiteville USA
48B4 White Volta W Africa
64B2 Whitewater USA
8C4 Whithorn Scotland
67B2 Whitmire USA
66C2 Whitney, Mt USA
66C4 Whittier California, USA
7D3 Whittlesey England
54H3 Wholdia Canada
32C4 Whyalla Australia
64C2 Wiaran Canada
8B3 Wiay, I Scotland
60C1 Wibaux USA
63C1 Wichita USA
62C2 Wichita R USA
62C2 Wichita Falls USA
62C2 Wichita Mts USA
8D2 Wied Scotland
59D4 Wickenburg USA
9C3 Wicklow Irish Republic
9C3 Wicklow County Irish Republic
9C3 Wicklow Hd Pt Irish Republic
9C3 Wicklow Mts Irish Republic
34C1 Widgegoora R Australia
7C3 Widnes England
13D2 Wied R Germany
19D2 Wielun Poland
Wien = Vienna
18D3 Wiener Neustadt Austria
19E2 Wieprz R Poland
13E2 Wiesbaden Germany
13D4 Wiese R Germany
7C3 Wigan England
63E2 Wiggins USA
7D4 Wight, I of County England
6C2 Wighton England
8C4 Wigtown Scotland
8C4 Wigtown B Scotland
58C1 Wilbur USA
34B2 Wilcannia Australia
59C3 Wildcat Peak Mt USA
13E1 Wildeshausen Germany
16C1 Wildspitze Mt Austria
67B3 Wildwood Florida, USA
68C3 Wildwood New Jersey, USA
62B1 Wiley USA
47D2 Wilge R South Africa
32D1 Wilhelm, Mt Papua New Guinea
18B2 Wilhelmshaven Germany
68C2 Wilkes-Barre USA
76F8 Wilkes Land Region Antarctica
58B2 Willamette R USA
34B2 Willandra R Australia
58B1 Willapa B USA
59E4 Willcox USA
69D4 Willemstad Curaçao
34B3 William, Mt Australia
59D3 Williams Arizona, USA
59B3 Williams California, USA
65D3 Williamsburg USA
54F4 Williams Lake Canada
64C3 Williamson USA
68B2 Williamsport USA
67C1 Williamston USA
68D1 Williamstown Massachusetts, USA
64C3 Williamstown W Virginia, USA
68D2 Willmantic USA
68C2 Willingboro USA
32E2 Willis Group Is Australia
67B3 Williston Florida, USA
60C1 Williston N Dakota, USA
47C3 Williston South Africa
61D1 Willmar USA
34A3 Willoughby, C Australia
60B1 Willow Bunch Canada
47C3 Willowmore South Africa
59B2 Willow Ranch USA
59B3 Willows USA
63D1 Willow Springs USA
34A2 Wilmington Australia
68C3 Wilmington Delaware, USA
67C2 Wilmington N Carolina, USA
68D1 Wilmington Vermont, USA
60D3 Wilson Kansas, USA
67C1 Wilson N Carolina, USA
68A1 Wilson New York, USA
57F3 Wilson USA
34B1 Wilson R Australia
55K3 Wilson, C Canada
60D3 Wilson L USA
66C3 Wilson, Mt California, USA
62A1 Wilson, Mt Colorado, USA
58B1 Wilson, Mt Oregon, USA
34C3 Wilson's Promontory Pen Australia
13E1 Wilstedt Germany
7D4 Wiltshire County England
13C3 Wiltz Luxembourg
- 32B3 Wiluna Australia
64B2 Winamec USA
47D2 Winburg South Africa
7C4 Wincanton England
68D1 Winchendon USA
65D1 Winchester Canada
7D4 Winchester England
64C3 Winchester Kentucky, USA
68D1 Winchester New Hampshire, USA
65D3 Winchester Virginia, USA
58E2 Wind R USA
60C2 Wind Cave Nat Pk USA
6C2 Windermere England
6C2 Windermere L England
47B1 Windhoek Namibia
61D2 Windom USA
32D3 Windsor Australia
58E2 Wind River Range Mts USA
34D2 Windsor Australia
68D2 Windsor Connecticut, USA
7D4 Windsor England
67C1 Windsor N Carolina, USA
55M5 Windsor Nova Scotia, Canada
64C2 Windsor Ontario, Canada
65E1 Windsor Quebec, Canada
67B2 Windsor Forest USA
68D2 Windsor Locks USA
69E4 Windward Is Caribbean Sea
69C3 Windward Pass Caribbean Sea
63E2 Winfield Alabama, USA
63C1 Winfield Kansas, USA
34D2 Wingham Australia
55K4 Winisk R Canada
55K4 Winisk L Canada
30B2 Winkana Burma
58B1 Winlock USA
48B4 Winneba Ghana
61E2 Winnebago USA
64B2 Winnebago, L USA
58D2 Winnemucca USA
60D2 Winner USA
63D2 Winnfield USA
61E1 Winnibigoshish L USA
54J4 Winnipeg Canada
54J4 Winnipeg, L Canada
54J4 Winniegonis Canada
65E2 Winnepesaukee, L USA
61E2 Winona Minnesota, USA
63E2 Winona Mississippi, USA
55J5 Winona USA
65E2 Winooski USA
13D1 Winschoten Netherlands
59D4 Winslow USA
68D2 Winsted USA
67B1 Winston-Salem USA
13E2 Winterberg Germany
67B3 Winter Garden USA
67B3 Winter Park USA
66B1 Winters USA
13D2 Winterswijk Netherlands
16B1 Winterthur Switzerland
61E2 Winthrop USA
32D3 Winton Australia
35A3 Winton New Zealand
7E3 Wisbech England
64A2 Wisconsin R USA
57E2 Wisconsin State USA
64B2 Wisconsin Dells USA
55K5 Wisconsin Rapids USA
54C3 Wiseman USA
19D2 Wista R Poland
18C2 Wismar Germany
13D3 Wissembourg France
73G2 Witagron Surinam
47D2 Witbank South Africa
56D3 Witchita Falls USA
7E3 Witham England
7D3 Witham R England
6E3 Withernsea England
7D4 Witney England
13D2 Witten Germany
18C2 Wittenberg Germany
16B1 Wittenberg France/Italy
18C2 Wittenberge Germany
32A3 Wittenoom Australia
13D2 Wittlich Germany
47B1 Witvlei Namibia
19D2 Wladyslawowo Poland
19D2 Wloclawek Poland
19E2 Wlodawa Poland
34C3 Wlodonga Australia
27G7 Wokam I Indonesia
7D4 Woking England
68B1 Wolcott USA
27H6 Woleai I Pacific Ocean
61B1 Wolf R USA
13E3 Wolfach Germany
58B2 Wolf Creek USA
62A1 Wolf Creek P USA
60B1 Wolf Point USA
18C3 Wolfsberg Austria
18C2 Wolfsburg Germany
74C9 Wollaston, Isles Chile
54H4 Wollaston L Canada
54H4 Wollaston Lake Canada
54G3 Wollaston Pen Canada
- 34D2 Wollongong Australia
47D2 Wolmaransdorp South Africa
18D2 Wolow Poland
34B3 Wolseley Australia
7C3 Wolverhampton England
7D3 Wolverton England
68B2 Womelsdorf USA
34D1 Wondai Australia
28B3 Wönju S Korea
28B3 Wonsan N Korea
34C3 Wonthaggi Australia
68C3 Woodbine USA
7E3 Woodbridge England
65D3 Woodbridge USA
54G4 Wood Buffalo Nat. Pk Canada
34D1 Woodburn Australia
58B1 Woodburn USA
68C3 Woodbury USA
54D3 Woodchopper USA
66C1 Woodfords USA
66C2 Woodlake USA
59B3 Woodland California, USA
66B1 Woodland USA
58B1 Woodland Washington, USA
33E1 Woodlark I Papua New Guinea
32E3 Woodroffe, Mt Australia
61C1 Woods, L of the Canada/USA
64B2 Woodstock Illinois, USA
65F1 Woodstock New Brunswick, Canada
64C2 Woodstock Ontario, Canada
68A3 Woodstock Virginia, USA
68C3 Woodstown USA
35C2 Woodville New Zealand
63D2 Woodville USA
62C1 Woodward USA
6D2 Wooller England
32C4 Woomeera Australia
65E2 Woonsocket USA
64C2 Wooster USA
7D4 Wootton Bassett England
7C3 Worcester England
47B3 Worcester South Africa
68E1 Worcester USA
6C2 Workington England
7D3 Workop England
58E2 Worland USA
13E3 Worms Germany
7B4 Worms Head Pt Wales
7D4 Worthing England
61D2 Worthington USA
64C2 Worthington USA
60C2 Wounded Knee USA
27F7 Wowoni Indonesia
25T2 Wrangel I Russian Federation
54E4 Wrangell USA
54D3 Wrangell Mts USA
10B2 Wrath, C Scotland
60C2 Wray USA
7C3 Wrexham Wales
59D4 Wrightson, Mt USA
67B2 Wrightsville USA
66D3 Wrightwood USA
54F3 Wrigley Canada
18D2 Wroclaw Poland
19D2 Wrzesnia Poland
26F2 Wuchang China
30E1 Wuchuan China
31E2 Wuda China
31C2 Wuding He R China
31A3 Wudu China
31C4 Wugang China
31B2 Wuhan China
31C3 Wuhan China
31D3 Wuhu China
31D5 Wuhua China
42D2 Wujang China
31B1 Wujia He R China
31B4 Wu Jiang R China
48C4 Wukari Nigeria
31B4 Wuling Shan Mts China
31A4 Wumeng Shan Upland China
13E1 Wümmen R Germany
13E1 Wunstorf Germany
43H4 Wuntho Burma
13D2 Wuppertal Germany
31B2 Wuqi China
31D2 Wuqing China
18B3 Würzburg Germany
18C2 Wurzen Germany
31C2 Wutai Shan Mt China
27H7 Wuvulu I Pacific Ocean
31A2 Wuwei China
31E3 Wuxi China
31E3 Wuxing China
31C2 Wuyang China
31D4 Wuyi Shan Mts China
31B1 Wuyuan China
30D2 Wuzhi Shan Mts China
31B2 Wuzhong China
31C5 Wuzhou China
64C2 Wyandotte USA
34C1 Wyndara Australia
7C4 Wye R England
7C4 Wylve R England

7E3 Wymondham England
 32B2 Wyndham Australia
 63D1 Wynne USA
 54G2 Wynnatt B Canada
 34C4 Wynyard Australia
 64B2 Wyoming USA
 56C2 Wyoming State USA
 58D2 Wyoming Peak Mt USA
 58D2 Wyoming Range Mts USA
 34D2 Wyong Australia
 64C3 Wytheville USA

X

42D1 Xaidulla China
 47E2 Xai Xai Mozambique
 51B5 Xangongo Angola
 13D2 Xanten Germany
 17E2 Xanthi Greece
 31D1 Xar Moron He R China
 47C1 Xau, L Botswana
 64C3 Xenia USA
 26D4 Xiaguan China
 31A2 Xiahe China
 31D5 Xiamen China
 31B3 Xi'an China
 31B4 Xianfeng China
 31C3 Xiangfan China
 31C4 Xiang Jiang R China
 31C4 Xiangtan China
 31C4 Xianning China
 31B3 Xianyang China
 26F2 Xiao Hinggan Ling Region China
 31C4 Xiao Shui R China
 31D4 Xiapu China
 31A4 Xichang China
 30C2 Xiang Khouang Laos
 31B4 Xifeng China
 28A2 Xifeng China
 43F3 Xigazé China
 31A1 Xi He R China
 28A2 Xi He R China
 31B2 Xiji China
 31C5 Xi Jiang R China
 31E1 Xiliao He R China
 31B5 Xilin China
 28A2 Xinbin China
 28A2 Xinchengzi China
 31D4 Xinfeng China
 31C1 Xinghe China
 31D5 Xingning China
 31B4 Xingren China
 31C2 Xingtai China
 73H4 Xingu R Brazil
 26C2 Xingxingxia China
 31A4 Xingyi China
 31A2 Xining China
 31E2 Xinjin Liaoning, China
 31A3 Xinjin Sichuan, China
 28A2 Xinlun China
 28A2 Xinmin China
 31D2 Xinwen China
 31C2 Xin Xian China
 31C2 Xinxiang China
 31C3 Xinyang China
 31C5 Xinyi Guangdong, China
 31D3 Xinyi Jiangsu, China
 28B2 Xinzhan China
 28A2 Xiongyuecheng China
 31D1 Xi Xijinqin Qi China
 28A2 Xiuyan China
 31D3 Xuancheng China
 31B3 Xuanhan China
 31D1 Xuanhua China
 31A4 Xuanwei China
 31C3 Xuchang China
 50E3 Xuddur Somalia
 28A2 Xujiatun China
 31A2 Xunhua China
 31C5 Xun Jiang R China
 26F2 Xunke China
 31D5 Xunwu China
 31C4 Xupu China
 43N1 Xurgu China
 30E1 Xuwen China
 31B4 Xuyong China
 31D3 Xuzhou China

Y

31A4 Ya'an China
 34B3 Yaapeet Australia
 50B3 Yabassi Cameroon
 26D1 Yablonovyy Khrebet Mts Russian Federation
 45D2 Yabrūd Syria
 58B2 Yachats USA
 72F8 Yacuba Bolivia
 44B2 Yádgir India
 49D1 Yafran Libya
 29D2 Yagishiri-tō / Japan
 19G2 Yagotin Ukraine
 50C3 Yahuma Zaïre
 29C3 Yaita Japan
 29C4 Yaizu Japan
 31A4 Yajiang China
 54D3 Yakataga USA
 58B1 Yakima USA
 58B1 Yakima R USA
 48B3 Yakob Burkina
 50C3 Yakoma Zaïre
 29E2 Yakumo Japan

25O3 Yakut Republic Russian Federation
 54E4 Yakutat USA
 54E4 Yakutat B USA
 25O3 Yakutsk Russian Federation
 30C4 Yala Thailand
 58B1 Yale Canada
 50C3 Yalinga Central African Republic
 34C3 Yallourn Australia
 26C3 Yalong R China
 31A4 Yalong Jiang R China
 17F2 Yalova Turkey
 21E7 Yalta Ukraine
 28B2 Yalu Jiang R China/ N Korea
 29D3 Yamada Japan
 29E3 Yamagata Japan
 28C4 Yamaguchi Japan
 24J2 Yamal, Poluostrov Pen Russian Federation
 26E1 Yamarovka Russian Federation
 34D1 Yamba New S Wales, Australia
 34B2 Yamba S Australia, Australia
 50C3 Yambio Sudan
 17F2 Yambol Bulgaria
 27G7 Yandena / Indonesia
 30B1 Yamethin Burma
 Yam Kinneret = Tiberias, L
 34B1 Yamma Yamma, L Australia
 48B4 Yamoussoukro Ivory Coast
 60B2 Yampa R USA
 25R4 Yamsk Russian Federation
 42D3 Yamuna R India
 43G3 Yamzho Yumco L China
 25P3 Yana R Russian Federation
 34B3 Yanac Australia
 28B4 Yanagawa Japan
 44C2 Yanam India
 31B2 Yan'an China
 40C5 Yanbu'al Bahr Saudi Arabia
 34B2 Yancannia Australia
 31E3 Yancheng China
 31B2 Yanchi China
 34B1 Yandama R Australia
 50C3 Yangambi Zaïre
 28A3 Yanggu S Korea
 31C1 Yang He R China
 31C5 Yangjiang China
 30B2 Yangon Burma
 31C2 Yangquan China
 28A3 Yangsan S Korea
 31C5 Yangshan China
 31C3 Yangtze Gorges China
 31E3 Yangtze, Mouths of the China
 28A3 Yangyang S Korea
 31D3 Yangzhou China
 31B4 Yanhe China
 28B2 Yanji China
 34C3 Yanko Australia
 61D2 Yankton USA
 26B2 Yanqi China
 39G1 Yanqi China
 31D1 Yan Shan Hills
 25P2 Yanskii Zaliv B Russian Federation
 34B1 Yantabulla Australia
 31E2 Yantai China
 28B2 Yantongshan China
 31D2 Yanzhou China
 50B3 Yaoundé Cameroon
 27G6 Yap / Pacific Ocean
 27G7 Yapan / Indonesia
 70B2 Yaqui R Mexico
 20H4 Yaransk Russian Federation
 7E3 Yare R England
 20H3 Yarenga Russian Federation
 20H3 Yarensk Russian Federation
 72D3 Yari R Colombia
 29D3 Yariga-take Mt Japan
 39F2 Yarkant He R China
 43G3 Yarlung Zangbo Jiang R China
 55M5 Yarmouth Canada
 45C2 Yarmūk R Jordan/Syria
 20F4 Yaroslavl Russian Federation
 45C2 Yarqon R Israel
 34C3 Yarram Australia
 34D1 Yarraman Australia
 34C3 Yarrowwanga Australia
 20N2 Yar Sale Russian Federation
 20E4 Yartsevo Russian Federation
 25L3 Yartsevo Russian Federation
 72C2 Yarumal Colombia
 48C3 Yashi Nigeria
 48C4 Yashikera Nigeria

21G6 Yashkul' Russian Federation
 42C1 Yasin Pakistan
 19E3 Yasinia Ukraine
 34C2 Yass Australia
 34C2 Yass R Australia
 28B3 Yasugi Japan
 63C1 Yates Center USA
 54J3 Yathkyed L Canada
 50C3 Yatolema Zaïre
 45C3 Yatta Israel
 72D4 Yavari Peru
 42D4 Yavatmāl India
 28C4 Yawatahama Japan
 30D2 Ya Xian China
 41F3 Yazd Iran
 41F3 Yazd-e Khvāst Iran
 63D2 Yazoo R USA
 63D2 Yazoo City USA
 30B2 Ye Burma
 19F3 Yedintsy Moldavia
 20F5 Yefremov Russian Federation
 21G6 Yegorlyk R Russian Federation
 50D3 Yel Sudan
 20L4 Yekaterinburg Russian Federation
 21F5 Yelets Russian Federation
 25Q4 Yelizavety, Mys C Russian Federation
 10C1 Yell / Scotland
 44C2 Yelland India
 56B1 Yellowhead P Canada
 54G3 Yellowknife Canada
 34C2 Yellow Mt Australia
 Yellow R = Huang He
 26F3 Yellow Sea China Korea
 56C2 Yellowstone R USA
 58D2 Yellowstone L USA
 58D2 Yellowstone Nat Pk USA
 8E1 Yell Sd Scotland
 19G2 Yel'nya Russian Federation
 19F2 Yel'sk Belorussia
 55K1 Yelverton B Canada
 48C3 Yelwa Nigeria
 38C4 Yemen Republic Arabian Pen
 30C1 Yen Bai Vietnam
 48B4 Yendi Ghana
 30B1 Yengon Burma
 24K3 Yenisey R Russian Federation
 25L4 Yeniseysk Russian Federation
 25L3 Yeniseyskiy Kryazh Ridge Russian Federation
 24J2 Yeniseyskiy Zaliv B Russian Federation
 7C4 Yeo R England
 34C2 Yeoval Australia
 7C4 Yeovil England
 25M3 Yerbogachen Russian Federation
 21G7 Yerevan Armenia
 59C3 Yerington USA
 20J2 Yermitsa Russian Federation
 59C4 Yermo USA
 25O4 Yerofey-Pavlovich Russian Federation
 45C3 Yeroham Israel
 25S3 Yeropol Russian Federation
 21H5 Yershov Russian Federation
 Yerushalayim = Jerusalem
 40C1 Yeşil R Turkey
 25M3 Yessey Russian Federation
 45C2 Yesud Hama'ala Israel
 34D1 Yetman Australia
 48B2 Yetti Mauritius
 43H4 Yeu Burma
 14B2 Yeu, He d' / France
 21H7 Yevlakh Azerbaijan
 21E6 Yevpatoriya Ukraine
 31E2 Ye Xian China
 21F6 Yeyak Russian Federation
 45B3 Yi'allaq, Gebel Mt Egypt
 45C1 Yialouss Cyprus
 17E2 Yiannitsa Greece
 31A4 Yibin China
 31C3 Yichang China
 26F2 Yichun China
 31B2 Yijun China
 17F2 Yıldız Dağları Upland Turkey
 40C2 Yıldızeli Turkey
 31A5 Yiliang China
 21B2 Yinchuan China
 31D3 Ying He R China
 28A2 Yingkou China
 31D3 Yingshan Hubei, China
 31B3 Yingshan Sichuan, China
 31D4 Yingtan China
 39G1 Yining China
 31B1 Yin Shan Upland China
 50D3 Yirga Alem Ethiopia
 50D3 Yirol Sudan
 25N5 Yirshi China

31B5 Yishan China
 31D2 Yishui China
 17E3 Yithion Greece
 28B2 Yitong China
 28A2 Yi Xian China
 31C4 Yiyang China
 20D2 Yli-Kittä L Finland
 12J5 Ylitornio Sweden
 12J6 Ylivieska Finland
 63C3 Yoakum USA
 27E7 Yogyakarta Indonesia
 50B3 Yokadouma Cameroon
 29C4 Yokkaichi Japan
 29D3 Yokobori Japan
 29C3 Yokohama Japan
 29C3 Yokosuka Japan
 29D3 Yokote Japan
 48D4 Yola Nigeria
 29C3 Yonago Japan
 28A3 Yōnan N Korea
 29E3 Yonezawa Japan
 28A4 Yongam S Korea
 31D4 Yong'an China
 31A2 Yongchang China
 28B3 Yōngch'ŏn S Korea
 31B4 Yongchuan China
 31A2 Yongdeng China
 31D5 Yongding China
 31D2 Yongding He R China
 28B3 Yōngdōk S Korea
 28A3 Yōnggwang S Korea
 28B3 Yōnghūn N Korea
 28A3 Yōnghūng-man / N Korea
 28A3 Yōngil-man B S Korea
 28B2 Yongji China
 28B3 Yongju S Korea
 31B2 Yongning China
 28A3 Yōngsang'o S Korea
 28A3 Yōngyang S Korea
 68D2 Yonkers USA
 13B4 Yonne Department France
 14C2 Yonne R France
 6D3 York England
 61D2 York Nebraska, USA
 68B3 York Pennsylvania, USA
 32D2 York, C Australia
 55J4 York Factory Canada
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ACKNOWLEDGEMENTS

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	7545	9810	15673	6484	12105	5036	4531	12566	6367	12201	7024	7264	13419	6187	13526	16068	13772	5614	5038	3908	6241	10147	6751	12516	5988	12877
	5487	16931	3668	6176	404	7239	11571	307	11058	504	5545	18701	7771	6602	4344	8395	7716	10967	11770	15144	6040	16241	10812	694	6509	635
	1316	16616	9264	698	5553	2260	6544	5904	9398	5691	262	14150	9404	1173	8902	11868	9632	8731	9037	10567	1285	16743	9476	6041	918	6233
	10024	11629	7366	11173	9001	13461	10416	8490	18749	9031	11029	12616	1968	11135	10384	1135	1680	19429	19618	15889	12541	11821	18365	8924	11793	8359
	3355	13966	12392	2573	8733	2899	3518	9042	9327	8877	3215	11252	9882	2135	12015	12800	10211	8504	8367	8270	3404	14415	9587	9228	2382	9370
	8589	8927	15295	7433	12254	5541	6178	12771	4756	12310	7873	6700	15083	7233	12598	17640	15436	4045	3401	2887	6765	9122	5150	12569	6858	13038
	8536	10338	13703	8840	12744	10101	4090	12551	14332	12891	9307	8716	6075	8417	16487	7959	6355	13710	12959	9671	10334	11034	14737	13090	9098	12700
	6744	15567	2721	7309	1198	8021	12890	1147	10460	1038	6667	17668	8504	7759	2992	8520	8383	10534	11395	15087	6898	14874	10157	703	7561	958
	2075	15891	9529	1159	5803	1563	6687	6207	8631	5926	1029	13678	10173	1531	8809	12609	10400	7962	8276	9970	523	16034	8714	6269	870	6531
	7288	10192	14679	6141	11286	4349	5428	11779	5496	11364	6601	7849	14080	5929	12380	16926	14430	4699	4249	4142	5579	10415	5857	11656	5576	12071
	1025	16529	9594	249	5917	2421	6058	6235	9714	6061	414	13937	9129	696	9387	11706	9376	9014	9258	10500	1661	16772	9818	6413	804	6564
	1788	16184	9491	901	5763	1785	6566	6147	8917	5892	747	13806	9892	1308	8904	12355	10122	8244	8546	10149	812	16272	9002	6239	744	6474
	10561	7392	14155	9371	12462	7158	8769	12984	2493	12446	9650	5999	17710	9300	11121	18679	18058	2097	1215	2575	8243	7348	2893	12577	8749	13137
	12671	8862	6098	12495	7915	11342	17286	7996	6604	7755	11988	10906	13343	12936	3857	11041	13020	7321	7974	10824	11059	8151	6208	7498	12285	7785
	2744	14628	11448	1675	7730	1755	4751	8089	8767	7864	2261	12017	10268	1379	10809	13094	10568	7975	8003	8652	2175	14944	8970	8212	1277	8418
	3602	13713	12552	2711	8854	2671	3662	9190	8907	8993	3339	11024	10308	2310	11966	13226	10637	8083	7941	7924	3322	14126	9171	9343	2421	9519
	1264	16902	8947	960	5240	2506	6805	5586	9526	5379	341	14466	9254	1434	8640	11651	9470	8882	9223	10860	1436	16990	9585	5729	1238	5915
	9387	12762	2492	9738	3973	9793	15553	3945	9211	3808	9106	15026	10129	10212	558	8976	9896	9605	10471	14136	8901	12065	8828	3502	9842	3701
MADRID		17315	9083	1191	5551	3446	6177	5785	10704	5708	1054	14607	8118	1365	9343	10682	8359	10021	10281	11396	2597	17687	10789	6054	1812	6106
			13557	16292	16730	14418	11513	16671	8087	16566	16793	2733	13227	15987	12644	11296	13105	8551	8019	6050	15593	711	8159	16264	15762	16381
MELBOURNE			9842	3728	10740	14834	3362	11701	3603	9213	16272	7669	10260	3038	6585	7422	12071	12945	16623	9603	12972	11319	3262	10172	3033	
				6161	2289	5850	6482	9623	6304	643	13689	9242	476	9595	11864	9498	8907	9121	10273	1653	16555	9741	6655	625	6811	
MEXICO CITY					7077	11692	533	10658	165	5522	18297	8175	6601	4092	8748	8119	10577	11387	14816	5900	16026	10409	502	6453	787	
	759						6323	7530	7359	7179	2492	12197	11529	2378	9469	14116	11787	6626	6837	8426	1231	14487	7502	7504	1673	7842
844	8424																									
40	10124	6116																								
49	10396	2317	3828																							
141	8959	6674	1422	4398																						
338	7154	9218	3635	7265	3929																					
595	10359	2089	4028	331	4679	7363	6917																			
651	5025	7271	5980	6623	4573	6767	6917																			
547	10294	2239	3917	103	4461	7366	336	6585																		
555	10435	5725	400	3431	1549	4021	3636	6003	3520																	
077	1698	10111	8506	11370	7579	5532	11621	4756	11317	9090																
044	8219	4765	5743	5080	7164	5556	4803	11617	5126	5683	8416															
348	9934	6375	296	4102	1478	3339	4292	6049	4193	689	8282	5705														
806	7857	1888	5962	2543	5884	9597	2573	5384	2441	5577	9162	6616	6258													
638	7019	4092	7372	5436	8772	7177	5107	10945	5437	7226	7914	1818	7391	5924	1609											
194	8143	4612	5902	5045	7324	5772	4757	11654	5085	5826	8445	219	5875	6476	1609											
227	5314	7501	5535	6572	4117	6285	6884	516	6548	5586	4835	11269	5587	5623	11409	11394										
389	4983	8044	5668	7056	4248	5945	7393	856	7057	5771	4352	11339	5680	6162	11722	11538	549									
081	3759	10329	6383	9207	5236	4640	9538	3072	9216	6676	2416	9781	6232	8450	10190	9941	2899	2350								
614	9689	5967	1027	3666	765	4300	3937	5042	3736	961	8344	6638	1228	5371	8120	6776	4631	4839	5994							
990	442	8061	10287	9958	9002	7557	9936	4824	9856	10538	2051	8413	10142	7418	7065	8313	5156	4876	3910	686						
704	5070	7034	6053	6468	4662	7001	6755	252	6426	6051	4905	10288	6140	5148	10709	11512	721	1107	3304	5091	4843					
762	10106	2027	4135	312	4663	7575	344	6612	218	3738	11279	5123	4411	2269	5335	5070	6602	7121	9330	3943	9672	6442				
126	9794	6321	388	4010	1040	3622	4235	5607	4093	645	8227	6125	475	5995	7761	6286	5156	5281	6038	773	9925	5688	4310			
794	10179	1885	4232	489	4873	7550	204	6960	456	3840	11571	4781	4496	2441	4994	4724	6953	7472	9666	4135	9763	6789	352	4439		

KILOMETRES

1600
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