

THE TIMES
ATLAS OF THE
WORLD



FAMILY EDITION

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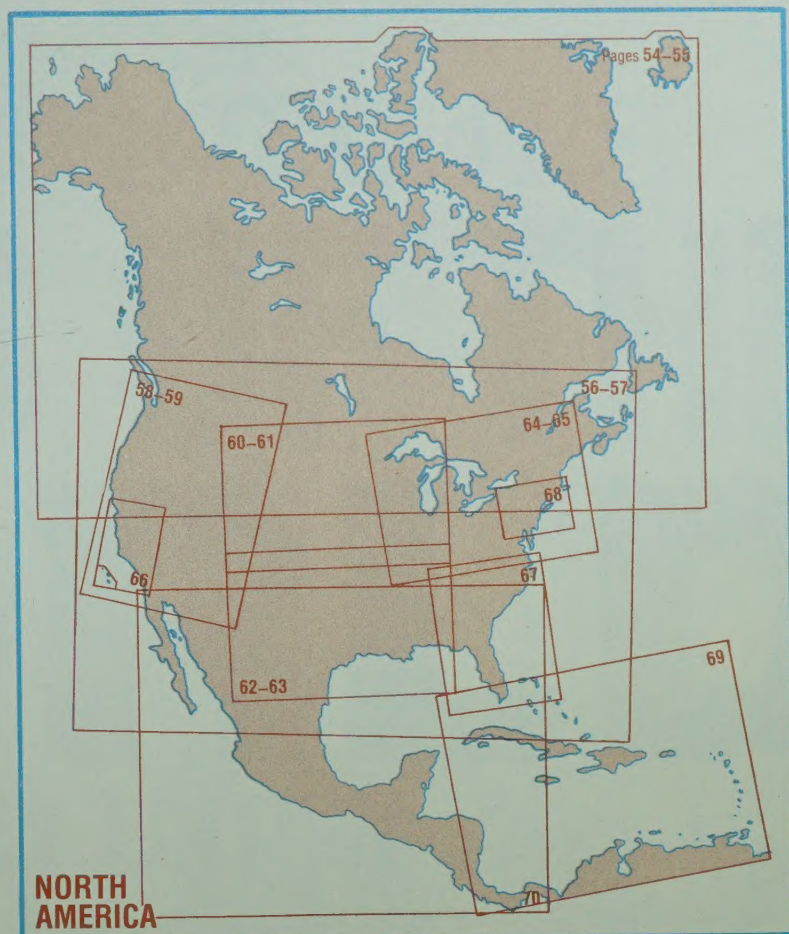
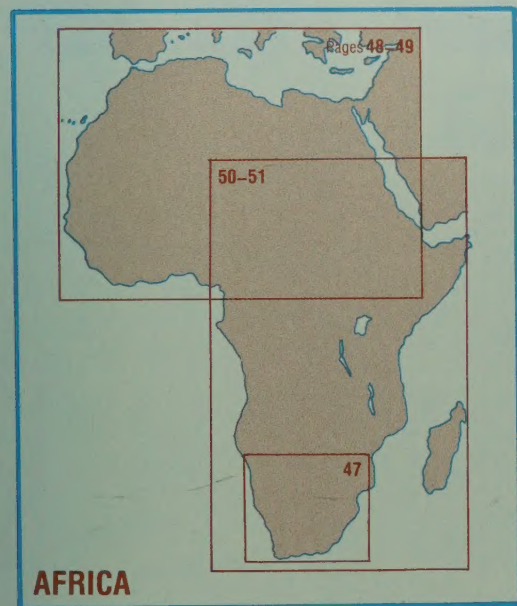
In every way, the Family Edition of the world's finest and most prestigious atlas, *The Times Atlas of the World*, is the perfect introduction to geography. Designed for use by the whole family, for help with homework, holiday planning and rapid reference to places in the news, it gives a clear and complete picture of the world.

Key features of this new atlas include:

- **Clear maps of the world's regions and countries with the place names in their English versions**
- **Maps of 50 of the world's great cities**
- **All the world's countries and territories listed alphabetically with vital statistical information and flags**
- **Magnificent physical maps of the continents in full colour relief**
- **Geographical comparisons: what are the longest rivers, biggest cities, highest mountains, largest lakes, oceans and seas.**
- **Maps of climate, earthquakes, population, solar system, geology, time zones, minerals, vegetation**
- **Dictionary and glossary of geographical terms**
- **Guide to pronunciation of place names**
- **Index of 30,000 place names**

GUIDE TO WORLD MAPS AND CITY PLANS





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THE



TIMES

ATLAS OF THE WORLD

FAMILY EDITION

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may be reproduced or transmitted in any form
or by any means without the permission of the
publisher.

This new, family-edition, the third to bear the name *The Times Atlas of the World* is no less important for being the smallest and youngest. 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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ABU DHABI(see **UNITED ARAB EMIRATES**)**AFGHANISTAN**

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

POPULATION: 18,614,000

ANNUAL NATURAL INCREASE: 2.4%

DENSITY: 28.6 per sq km

CAPITAL: Kabul

LANGUAGE: Pushtu, Dari (Persian dialect)

RELIGION: 90% Sunni and 9% Shi'ite Moslem.

Hindu, Sikh and Jewish minorities

CURRENCY: afghani (Af)

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.

AJMAN(see **UNITED ARAB EMIRATES**)**ÅLAND**

STATUS: Self-governing Island Province of Finland

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

POPULATION: 23,595

	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
CEAO	West African Economic Community
Col. Plan	Colombo Plan
COMECON	Council for Mutual Economic Assistance
Comm	Commonwealth
Council of Eur	Council of Europe
ECOWAS	Economic Community of West African States
EEC	European Economic Community
EFTA	European Free Trade Association
NATO	North Atlantic Treaty Organisation
OAS	Organization of American States
OAU	Organization of African Unity
OECD	Organisation of Economic Co-operation and Development
OPEC	Organization of Petroleum Exporting Countries
UN	United Nations
WEU	Western European Union

ALBANIA

STATUS: People's Socialist Republic
 AREA: 28,750 sq km (11,100 sq miles)

POPULATION: 3,022,000

ANNUAL NATURAL INCREASE: 2.0%

DENSITY: 105.2 per sq km

CAPITAL: Tirana (Tiranë)

LANGUAGE: Albanian (Gheg, Tosk)

RELIGION: mainly atheist. Moslem, Roman Catholic and Greek Orthodox minorities

CURRENCY: new lek

ORGANISATIONS: UN

Situated between Yugoslavia and Greece on the eastern seaboard of the Adriatic, Albania is politically and economically isolated from the rest of Europe. The climate is Mediterranean type with a high rainfall of more than 180cm (7in) in the mountains which cover most of the country. There are considerable mineral resources of chrome, copper, and iron ores; also oil and natural gas. Major exports are now metal products, textiles and grain. Albania became a people's republic in 1946, drifted away from Soviet influence towards China in the 1960's, but since the death of Mao Zedong in 1976 has slowly improved relations with western Europe.

ALEUTIAN ISLANDS

STATUS: Territory of USA

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

POPULATION: 6,730

ALGERIA

STATUS: Democratic and Popular Republic

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

POPULATION: 22,971,000

ANNUAL NATURAL INCREASE: 3.2%

DENSITY: 9.7 per sq km

CAPITAL: Algiers (El-Djezaïr)

LANGUAGE: Arabic, French, Berber

RELIGION: Moslem

CURRENCY: Algerian dinar (AD)

ORGANISATIONS: UN, Arab League, OAU, OPEC

Physically the country is divided between the coastal Atlas mountain ranges of the north and the Sahara desert to the south. Arable land occupies small areas of the northern valleys and coastal strip with wheat, barley and vines 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 industries. Tourism is a growth industry and now earns important foreign exchange.

AMERICAN SAMOA

STATUS: Unincorporated Territory of USA

AREA: 197 sq km (76 sq miles)

POPULATION: 34,000

CAPITAL: Pago Pago

ANDORRA

STATUS: Principality

AREA: 465 sq km (180 sq miles)

POPULATION: 47,000

ANNUAL NATURAL INCREASE: n.a.

DENSITY: 101.1 per sq km

CAPITAL: Andorra la Vella



LANGUAGE: Catalan, French, Spanish

RELIGION: mainly Roman Catholic

CURRENCY: French franc, Spanish peseta

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: People's Republic

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

POPULATION: 8,981,000
ANNUAL NATURAL INCREASE: 2.5%
DENSITY: 7.2 per sq km
CAPITAL: Luanda
LANGUAGE: Portuguese, tribal dialects
RELIGION: mainly traditional beliefs. Large Roman Catholic and Protestant minorities
CURRENCY: kwanza (K)
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 savanna 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: 7,014
CAPITAL: The Valley

ANTIGUA & BARBUDA

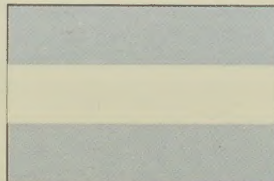


STATUS: State
AREA: 442 sq km (171 sq miles)
POPULATION: 81,000
ANNUAL NATURAL INCREASE: 1.0%

DENSITY: 183.3 per sq km
CAPITAL: St John's (on Antigua)
LANGUAGE: English
RELIGION: Anglican Christian majority
CURRENCY: East Caribbean dollar (EC\$)
ORGANISATIONS: Comm., UN, CARICOM, OAS

The country consists of two main islands in the Leeward group in the West Indies. Tourism 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: 31,029,694
ANNUAL NATURAL INCREASE: 1.6%
DENSITY: 11.2 per sq km
CAPITAL: Buenos Aires
LANGUAGE: Spanish
RELIGION: 90% Roman Catholic, 2% Protestant
CURRENCY: austral (A)
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 1980's have seen 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. Shortage of raw materials and foreign aid debts have meant lower production, unemployment and a strong decline in home 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 expansion but internal inflation and foreign financial sanctions have not yet allowed this expansion.

ARUBA

STATUS: Self-governing Island of Netherlands Antilles
AREA: 193 sq km (75 sq miles)
POPULATION: 67,000
CAPITAL: Oranjestad

ASCENSION

STATUS: Island Dependency of St Helena
AREA: 88 sq km (34 sq miles)
POPULATION: 1,075
CAPITAL: Georgetown

ASHMORE AND CARTIER ISLANDS

STATUS: External Territory of Australia
AREA: 3 sq km (1.2 sq miles)
POPULATION: No permanent population

AUSTRALIA



STATUS: State
AREA: 7,682,300 sq km (2,965,370 sq miles)
POPULATION: 15,974,000
ANNUAL NATURAL INCREASE: 0.8%
DENSITY: 2.1 per sq km
CAPITAL: Canberra
LANGUAGE: English
RELIGION: 88% Christian. Aboriginal beliefs. Jewish minority
CURRENCY: Australian dollar (\$A)
ORGANISATIONS: Comm, UN, ANZUS, Col. Plan, OECD

AUSTRALIAN CAPITAL TERRITORY (CANBERRA)

STATUS: Federal Territory
AREA: 2,432 sq km (939 sq miles)
POPULATION: 244,500
CAPITAL: Canberra

NEW SOUTH WALES

STATUS: State
AREA: 801,430 sq km (309,350 sq miles)
POPULATION: 5,406,900
CAPITAL: Sydney

NORTHERN TERRITORY

STATUS: Territory
AREA: 1,346,200 sq km (519,635 sq miles)
POPULATION: 138,800
CAPITAL: Darwin

QUEENSLAND

STATUS: State
AREA: 1,727,000 sq km (666,620 sq miles)
POPULATION: 2,505,300
CAPITAL: Brisbane

SOUTH AUSTRALIA

STATUS: State
AREA: 984,380 sq km (79,970 sq miles)
POPULATION: 1,352,900
CAPITAL: Adelaide

TASMANIA

STATUS: State
AREA: 68,330 sq km (26,375 sq miles)
POPULATION: 437,300
CAPITAL: Hobart

VICTORIA

STATUS: State
AREA: 227,600 sq km (87,855 sq miles)
POPULATION: 4,075,500
CAPITAL: Melbourne

WESTERN AUSTRALIA

STATUS: State
AREA: 2,525,500 sq km (974,845 sq miles)
POPULATION: 1,382,500
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 25cm (10in) of rain. Only in the sub-tropical north and the eastern highlands does rainfall exceed 100cm (39in) annually. 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 1984 minerals accounted for about 38% of export revenue. Recent high deficits in balance of trade have been caused by fluctuations in world demand, competition from the E.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.

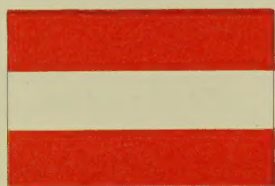
AUSTRALIAN ANTARCTIC TERRITORY

STATUS: Territory

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

POPULATION: No permanent population

AUSTRIA



STATUS: Republic

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

POPULATION: 7,571,000

ANNUAL NATURAL INCREASE: 0.0%

DENSITY: 90.3 per sq km

CAPITAL: Vienna (Wien)

LANGUAGE: German

RELIGION: 89% Roman Catholic, 6% Protestant

CURRENCY: Schilling (Sch)

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.

AZORES

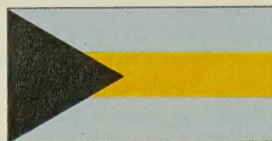
STATUS: Self-governing Island Region of Portugal

AREA: 2,335 sq km (901 sq miles)

POPULATION: 251,352

CAPITAL: Ponta Delgada

BAHAMAS



STATUS: State

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

POPULATION: 236,000

ANNUAL NATURAL INCREASE: 1.9%

DENSITY: 17.1 per sq km

CAPITAL: Nassau (on New Providence)

LANGUAGE: English

RELIGION: mainly Anglican Christian, Baptist and Roman Catholic

CURRENCY: Bahamian dollar (B\$)

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 100cm (39in) 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: 412,000

ANNUAL NATURAL INCREASE: 2.8%

DENSITY: 623.3 per sq km

CAPITAL: Al Manāmah (Manama)

LANGUAGE: Arabic, English

RELIGION: 60% Shiah and 40% Sunni Moslem. Christian minority

CURRENCY: Bahrain dinar (BD)

ORGANISATIONS: UN, Arab League

The sheikdom is a barren island in the Persian Gulf with less than 8cm (3in) 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.

BALEARIC ISLANDS (BALEARES)

STATUS: Island Province of Spain

AREA: 5,015 sq km (1,935 sq miles)

POPULATION: 685,088

CAPITAL: Palma de Mallorca

BANGLADESH



STATUS: People's Republic

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

POPULATION: 100,616,000

ANNUAL NATURAL INCREASE: 2.7%



DENSITY: 698.8 per sq km

CAPITAL: Dacca (Dhaka)

LANGUAGE: Bengali (Bangla), Bihari, Hindi, English

RELIGION: 85% Moslem. Hindu, Buddhist and Christian minorities

CURRENCY: taka (tk)

ORGANISATIONS: Comm, UN, Col. Plan

Bangladesh is one of the world's poorest countries. Life expectancy averages only 48 years. Most of the territory of Bangladesh 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. 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 have not yet been exploited. The main export goods are jute, animal skins and tea.

BARBADOS



STATUS: State

AREA: 430 sq km (166 sq miles)

POPULATION: 253,000

ANNUAL NATURAL INCREASE: 0.9%

DENSITY: 588 per sq km

CAPITAL: Bridgetown

LANGUAGE: English

RELIGION: Anglican Christian majority.
Methodist and Roman Catholic minorities

CURRENCY: Barbados dollar (BDs\$)

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.

BASUTOLAND

(see **LESOTHO**)

BEAR ISLAND (BJØRNØYA)

STATUS: Island of Svalbard, Norway

AREA: 176 sq km (68 sq miles)

POPULATION: 14

BECHUANALAND

(see **BOTSWANA**)

BELGIUM



STATUS: Kingdom

AREA: 30,520 sq km (11,780 sq miles)

POPULATION: 9,913,000

ANNUAL NATURAL INCREASE: 0.1%

DENSITY: 324.8 per sq km

CAPITAL: Brussels (Bruxelles/Brussel)

LANGUAGE: French, Dutch, German

RELIGION: Roman Catholic majority. Protestant,
Jewish minorities

CURRENCY: Belgian franc

ORGANISATIONS: UN, Council of Europe, EEC,
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: State

AREA: 22,965 sq km (8,865 sq miles)

POPULATION: 171,000

ANNUAL NATURAL INCREASE: 2.5%

DENSITY: 7.5 per sq km

CAPITAL: Belmopan

LANGUAGE: English, Spanish, Maya
RELIGION: 60% Roman Catholic,
40% Protestant

CURRENCY: Belizean dollar (BZ\$)

ORGANISATIONS: Comm, UN, CARICOM

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.

BENIN



STATUS: People's Republic

AREA: 112,620 sq km (43,470 sq miles)

POPULATION: 4,042,000

ANNUAL NATURAL INCREASE: 3.0%

DENSITY: 35.9 per sq km

CAPITAL: Porto Novo

LANGUAGE: French, Fon, Adja

RELIGION: traditional beliefs majority,
15% Roman Catholic and 13% Moslem

CURRENCY: CFA franc

ORGANISATIONS: UN, CEAO, 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: 56,000

CAPITAL: Hamilton

BHUTAN



STATUS: Kingdom

AREA: 46,620 sq km (17,995 sq miles)

POPULATION: 1,447,000

ANNUAL NATURAL INCREASE: 2.0%

DENSITY: 31.1 per sq km

CAPITAL: Thimphu

LANGUAGE: Dzongkha, Nepali, English

RELIGION: Mahayana Buddhist. Hindu minority

CURRENCY: ngultrum, Indian rupee

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 of Equatorial Guinea

AREA: 2,034 sq km (785 sq miles)

POPULATION: 304,000

CAPITAL: Malabo (Sta. Isabel)

BJØRNØYA

(see **BEAR ISLAND**)

BOLIVIA



STATUS: Republic

AREA: 1,098,575 sq km (424,050 sq miles)

POPULATION: 6,547,000

ANNUAL NATURAL INCREASE: 2.8%

DENSITY: 6 per sq km

CAPITAL: La Paz

LANGUAGE: Spanish, Quechua, Aymara

RELIGION: large Roman Catholic majority

CURRENCY: Boliviano

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.

BONAIRE

STATUS: Self-governing Island of Netherlands Antilles

AREA: 288 sq km (111 sq miles)

POPULATION: 8,845

CAPITAL: Kralendijk

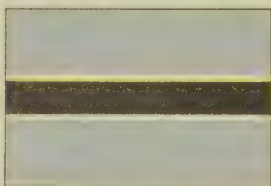
BONIN ISLANDS (OGASAWARA-SHOTO)

STATUS: Islands of Japan

AREA: 104 sq km (40 sq miles)

POPULATION: 200

BOTSWANA



STATUS: Republic

AREA: 582,000 sq km (224,652 sq miles)

POPULATION: 1,131,000

ANNUAL NATURAL INCREASE: 3.3%

DENSITY: 1.9 per sq km

CAPITAL: Gaborone

LANGUAGE: Setswana, English

RELIGION: traditional beliefs majority. Christian minority

CURRENCY: pula (P)

ORGANISATIONS: Comm, UN, OAU

The arid high plateau of Botswana with its poor soils and low rainfall, supports little arable agriculture, but over 2.5 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.

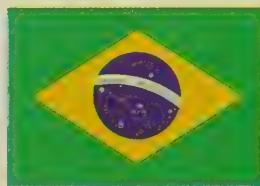
BOUGAINVILLE ISLAND

STATUS: Part of Papua New Guinea

AREA: 10,620 sq km (4,100 sq miles)

POPULATION: 77,880

BRAZIL



STATUS: Federative Republic

AREA: 8,511,965 sq km (3,285,620 sq miles)

POPULATION: 138,493,000

ANNUAL NATURAL INCREASE: 2.3%

DENSITY: 16.3 per sq km

CAPITAL: Brasília

LANGUAGE: Portuguese

RELIGION: 90% Roman Catholic. Protestant minority

CURRENCY: Cruzado (CZ\$)

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; savannah grasslands of the centre west give way to light forest – now much cleared – of the eastern Brazilian Highlands, and the cool southern plateau of the south. This varied landscape is dominated by three river systems of the Amazon, São Francisco and Paraguay/Paraná. Economic variety reflects the changing landscape. 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, of light and heavy industry and expansion of energy resources, particularly hydro-electric power harnessed from the great river systems.

BRITISH INDIAN OCEAN TERRITORY

STATUS: British Dependency comprising the Chagos Archipelago

AREA: 52 sq km (20 sq miles)

POPULATION: 2,000

BRUNEI



STATUS: Sultanate

AREA: 5,765 sq km (2,225 sq miles)

POPULATION: 244,000

ANNUAL NATURAL INCREASE: 2.6%

CAPITAL: Bandar Seri Begawan

DENSITY: 42.4 per sq km

LANGUAGE: Malay, English, Chinese

RELIGION: 65% Sunni Moslem. Buddhist and Christian minorities

CURRENCY: Brunei dollar (B\$)

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: People's Republic

AREA: 110,910 sq km (42,810 sq miles)

POPULATION: 8,959,000

ANNUAL NATURAL INCREASE: 0.2%

DENSITY: 80.8 per sq km

CAPITAL: Sofia (Sofiya)
 LANGUAGE: Bulgarian
 RELIGION: atheist, Eastern Orthodox and Moslem
 CURRENCY: lev
 ORGANISATIONS: UN, Warsaw Pact, COMECON

Most of the landscape consists of low alpine mountain ranges with broad fertile valleys. The climate is continental with hot summers and cold winters. Rainfall ranges between 45 and 120cm (18-47in) per year. Tobacco is the main export crop but rice, wine, fruit and vegetables are also important. Bulgaria has experienced significant industrial growth since the end of the Second World War and been transformed from an agricultural economy to one based on light and heavy engineering and manufacturing. Most of this industry is concentrated around Sofia. Nuclear power is expected to provide up to 60% of electricity by the end of the century. Copper, lead, zinc and coal mining have helped stimulate this transformation. Tourism is a developing industry.



BURKINA



STATUS: People's Democratic Republic
 AREA: 274,122 sq km (105,811 sq miles)
 POPULATION: 6,754,000
 ANNUAL NATURAL INCREASE: 2.6%
 DENSITY: 24.7 sq km
 CAPITAL: Ouagadougou
 LANGUAGE: French, Moré (Mossi), Dyula
 RELIGION: 60% animist, 30% Moslem, 10% Roman Catholic
 CURRENCY: franc CFA
 ORGANISATIONS: UN, CEAO, ECOWAS, OAU

Situated on the southern edge of the Sahara in West Africa, Burkina is a poor, landlocked republic 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: Social Republic
 AREA: 678,030 sq km (261,720 sq miles)
 POPULATION: 39,411,000
 ANNUAL NATURAL INCREASE: 2.0%
 DENSITY: 58.2 per sq km
 CAPITAL: Rangoon
 LANGUAGE: Burmese
 RELIGION: 85% Buddhist, Animist, Moslem, Hindu and Christian minorities
 CURRENCY: kyat
 ORGANISATIONS: UN, Col. Plan

Much of Burma is covered by tropical rain forest 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 Burmese economy is based on export of rice and forestry products. The irrigated central basin and the coastal region to the east of the Irrawaddy delta are the major rice-growing areas. Hardwoods, particularly teak, cover the highlands. There is potential for growth in areas of tin, copper, oil and natural gas exploitation, as there are significant deposits. The small amount of industry concentrates on food processing.

BURUNDI



STATUS: Republic
 AREA: 27,835 sq km (10,745 sq miles)
 POPULATION: 4,852,000
 ANNUAL NATURAL INCREASE: 3.0%
 DENSITY: 174.4 sq km
 CAPITAL: Bujumbura
 LANGUAGE: French, Kirundi, Swahili
 RELIGION: 60% Roman Catholic, Large minority Animist
 CURRENCY: Burundi franc
 ORGANISATIONS: UN, OAU

This central African republic is one of the world's poorest nations. Manufacturing industry is almost non-existent as the population barely produces 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 - repetitive droughts and slow recovery from tribal conflicts.

CAMBODIA



STATUS: People's Republic
 AREA: 181,000 sq km (69,865 sq miles)
 POPULATION: 7,492,000
 ANNUAL NATURAL INCREASE: 2.3%
 DENSITY: 41.4 per sq km
 CAPITAL: Phnom Penh
 LANGUAGE: Khmer
 RELIGION: Buddhist majority, Roman Catholic and Moslem minorities
 CURRENCY: riel
 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: 10,446,000
 ANNUAL NATURAL INCREASE: 2.7%
 DENSITY: 22 per sq km
 CAPITAL: Yaoundé
 LANGUAGE: English, French
 RELIGION: 40% Christian, 39% traditional beliefs, 21% Moslem
 CURRENCY: CFA franc
 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 Africa's greatest producer of bauxite, aluminium ore. Oil exploitation is playing an increasing role in the economy.

CANADA



STATUS: Dominion
 AREA: 9,922,385 sq km (3,830,840 sq miles)
 POPULATION: 25,612,000

ANNUAL NATURAL INCREASE: 0.8%

DENSITY: 2.6 per sq km

CAPITAL: Ottawa

LANGUAGE: English, French

RELIGION: 46% Roman Catholic. Protestant and Jewish minority

CURRENCY: Canadian dollar (C\$)

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

ALBERTA

STATUS: Province

AREA: 661,190 sq km (255,220 sq miles)

POPULATION: 2,358,000

CAPITAL: Edmonton

BRITISH COLUMBIA

STATUS: Province

AREA: 948,595 sq km (366,160 sq miles)

POPULATION: 2,884,700

CAPITAL: Victoria

MANITOBA

STATUS: Province

AREA: 650,090 sq km (250,935 sq miles)

POPULATION: 1,070,600

CAPITAL: Winnipeg

NEW BRUNSWICK

STATUS: Province

AREA: 73,435 sq km (28,345 sq miles)

POPULATION: 719,600

CAPITAL: Fredericton

NEWFOUNDLAND AND LABRADOR

STATUS: Province

AREA: 404,520 sq km (156,145 sq miles)

POPULATION: 405,720

CAPITAL: St. John's

NORTHWEST TERRITORIES

STATUS: Territory

AREA: 3,379,685 sq km (1,304,560 sq miles)

POPULATION: 51,000

CAPITAL: Yellowknife

NOVA SCOTIA

STATUS: Province

AREA: 55,490 sq km (21,420 sq miles)

POPULATION: 879,800

CAPITAL: Halifax

ONTARIO

STATUS: Province

AREA: 1,068,630 sq km (412,490 sq miles)

POPULATION: 9,064,200

CAPITAL: Toronto

PRINCE EDWARD ISLAND

STATUS: Province

AREA: 5,655 sq km (2,185 sq miles)

POPULATION: 124,000

CAPITAL: Charlottetown

QUEBEC

STATUS: Province

AREA: 1,540,680 sq km (594,705 sq miles)

POPULATION: 6,582,700

CAPITAL: Quebec

SASKATCHEWAN

STATUS: Province

AREA: 651,900 sq km (251,635 sq miles)

POPULATION: 1,017,800

CAPITAL: Regina

YUKON TERRITORY

STATUS: Territory

AREA: 482,515 sq km (186,250 sq miles)

POPULATION: 23,200

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.

export revenue. All consumer goods are imported and trading links continue to be maintained with Portugal.

CAROLINE ISLANDS

(see MICRONESIA, FEDERATED STATES OF, AND PALAU)

CAYMAN ISLANDS

STATUS: UK Dependent Territory

AREA: 259 sq km (100 sq miles)

POPULATION: 22,000

CAPITAL: George Town

CELEBES (SULAWESI)

STATUS: Island Province of Indonesia

AREA: 229,110 sq km (88,435 sq miles)

POPULATION: 10,409,533



CANARY ISLANDS

STATUS: Island Province of Spain

AREA: 7,275 sq km (2,810 sq miles)

POPULATION: 1,444,626

CAPITAL: Las Palmas (Gran Canaria) and Santa Cruz (Tenerife)

CAPE VERDE



STATUS: Republic

AREA: 4,035 sq km (1,560 sq miles)

POPULATION: 333,000

ANNUAL NATURAL INCREASE: 2.4%

DENSITY: 82.6 per sq km

CAPITAL: Praia

LANGUAGE: Portuguese, Creole

RELIGION: 98% Roman Catholic

CURRENCY: Cape Verde escudo

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

CENTRAL AFRICAN REPUBLIC



STATUS: Republic

AREA: 624,975 sq km (241,240 sq miles)

POPULATION: 2,740,000

ANNUAL NATURAL INCREASE: 2.8%

DENSITY: 4.4 per sq km

CAPITAL: Bangui

LANGUAGE: French, Sango

RELIGION: animist majority. 33% Christian. Moslem minority

CURRENCY: CFA franc

ORGANISATIONS: UN, OAU

The republic is landlocked and remote from both east and west Africa. The natural vegetation is tropical savannah on the rolling plateaux but despite 100cm (39in) or more rainfall per year, the economy is based on subsistence agriculture. A small amount of crops are exported – cotton, coffee, oil palm and cocoa. Diamonds and uranium ore are the major mineral exports. Hardwood forests in the south-west provide timber for export.

CEUTA

STATUS: Spanish External Territory
AREA: 19.5 sq km (7.5 sq miles)
POPULATION: 70,172

CEYLON

(see **SRI LANKA**)



CHAD



STATUS: Republic
AREA: 1,284,000 sq km (495,625 sq miles)
POPULATION: 5,139,000
ANNUAL NATURAL INCREASE: 2.0%
DENSITY: 4 per sq km
CAPITAL: Ndjamena
LANGUAGE: French, Arabic, local languages
RELIGION: 50% Moslem, 45% animist, 5% Christian
CURRENCY: CFA franc
ORGANISATIONS: UN, OAU

Chad is a vast state of central Africa stretching deep into the Sahara. The economy is based on agriculture but only the south with

100cm (39in) 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.

CHANNEL ISLANDS

STATUS: British Crown Dependency
AREA: 194 sq km (75 sq miles)
POPULATION: 136,000
CAPITAL: St Helier (Jersey), St Peter Port (Guernsey)

CHILE



STATUS: Republic
AREA: 751,625 sq km (290,125 sq miles)
POPULATION: 12,466,000
ANNUAL NATURAL INCREASE: 1.6%
DENSITY: 16.6 per sq km
CAPITAL: Santiago
LANGUAGE: Spanish
RELIGION: 85% Roman Catholic. Protestant minority
CURRENCY: Chilean peso
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: 1,066,293,000
ANNUAL NATURAL INCREASE: 1.0%
DENSITY: 111.1 per sq km
CAPITAL: Beijing (Peking)
LANGUAGE: Mandarin Chinese, regional languages
RELIGION: Confucianist, Buddhist, Taoist. Small Christian and Moslem minority
CURRENCY: Renminbi or yuan
ORGANISATIONS: UN

ANHUI (ANHWEI)

STATUS: Province
AREA: 139,900 sq km (54,000 sq miles)
POPULATION: 51,030,000
CAPITAL: Hefei

BEIJING (PEKING)

STATUS: Municipality
AREA: 17,800 sq km (6,870 miles)
POPULATION: 9,470,000

FUJIAN (FUKIEN)

STATUS: Province
AREA: 123,000 sq km (47,515 sq miles)
POPULATION: 26,770,000
CAPITAL: Fuzhou

GANSU (KANSU)

STATUS: Province
AREA: 530,000 sq km (204,580 sq miles)
POPULATION: 20,160,000
CAPITAL: Lanzhou

GUANGDONG (KWANGTUNG)

STATUS: Province
AREA: 231,400 sq km (89,320 sq miles)
POPULATION: 61,660,000
CAPITAL: Guangzhou

GUANGXI-ZHUANG (KWANGSI-CHUANG)

STATUS: Autonomous Region
AREA: 220,400 sq km (85,075 sq miles)
POPULATION: 38,060,000
CAPITAL: Nanning

GUIZHOU (KWEICHOW)

STATUS: Province
AREA: 174,000 sq km (67,165 sq miles)
POPULATION: 29,320,000
CAPITAL: Guiyang

HEBEI (HOPEI)

STATUS: Province
AREA: 202,700 sq km (78,240 sq miles)
POPULATION: 54,870,000
CAPITAL: Shijiazhuang

HEILONGJIANG (HEILUNGKIANG)

STATUS: Province
AREA: 710,000 sq km (274,060 sq miles)
POPULATION: 32,950,000
CAPITAL: Harbin

HENAN (HONAN)

STATUS: Province
AREA: 167,000 sq km (64,460 sq miles)
POPULATION: 76,460,000
CAPITAL: Zhengzhou

HUBEI (HUPEH)

STATUS: Province
AREA: 187,500 sq km (72,375 sq miles)
POPULATION: 48,760,000
CAPITAL: Wuhan

HUNAN (HUNAN)

STATUS: Province
AREA: 210,500 sq km (81,255 sq miles)
POPULATION: 55,610,000
CAPITAL: Changsha

JIANGSU (KIANGSU)

STATUS: Province
AREA: 102,200 sq km (39,450 sq miles)
POPULATION: 61,710,000
CAPITAL: Nanjing

JIANGXI (KIANGSI)

STATUS: Province
AREA: 164,800 sq km (63,615 sq miles)
POPULATION: 34,210,000
CAPITAL: Nanchang

JILIN (KIRIN)

STATUS: Province
AREA: 290,000 sq km (111,940 sq miles)
POPULATION: 22,840,000
CAPITAL: Changchun

LIAONING (LIAONING)

STATUS: Province
AREA: 230,000 sq km (88,780 sq miles)
POPULATION: 36,550,000
CAPITAL: Shenyang

NEI MONGOL (INNER MONGOLIA)

STATUS: Autonomous Region
AREA: 450,000 sq km (173,700 sq miles)
POPULATION: 19,850,000
CAPITAL: Hohhot

NINGXIA HUI (NINGHSIA)

STATUS: Autonomous Region
AREA: 170,000 sq km (65,620 sq miles)
POPULATION: 4,060,000
CAPITAL: Yinchuan

QINGHAI (CHINGHAI)

STATUS: Province
AREA: 721,000 sq km (278,305 sq miles)
POPULATION: 4,020,000
CAPITAL: Xining

SHAANXI (SHENSI)

STATUS: Province
AREA: 195,800 sq km (75,580 sq miles)
POPULATION: 29,660,000
CAPITAL: Xian

SHANDONG (SHANTUNG)

STATUS: Province
AREA: 153,300 sq km (59,175 sq miles)
POPULATION: 76,370,000
CAPITAL: Jinan

SHANGHAI

STATUS: Municipality
AREA: 5,800 sq km (2,240 sq miles)
POPULATION: 12,050,000

SHANXI (SHANSI)

STATUS: Province
AREA: 157,100 sq km (60,640 sq miles)
POPULATION: 26,000,000
CAPITAL: Taiyuan

SICHUAN (SZECHWAN)

STATUS: Province
AREA: 569,000 sq km (219,635 sq miles)
POPULATION: 101,120,000
CAPITAL: Chengdu

TIANJIN (TIENTSIN)

STATUS: Municipality
AREA: 4,000 sq km (1,545 sq miles)
POPULATION: 7,990,000

YUNNAN (YUNNAN)

STATUS: Province
AREA: 436,200 sq km (168,375 sq miles)
POPULATION: 33,620,000
CAPITAL: Kunming

XINJIANG UYGUR (SINKIANG UIGHUR)

STATUS: Autonomous Region
AREA: 1,646,800 sq km (635,665 sq miles)
POPULATION: 13,440,000
CAPITAL: Urumqi

XIZANG (TIBET)

STATUS: Autonomous Region
AREA: 1,221,600 sq km (471,540 sq miles)
POPULATION: 1,970,000
CAPITAL: Lhasa

ZHEJIANG (CHEKIANG)

STATUS: Province
AREA: 101,800 sq km (39,295 sq miles)
POPULATION: 39,930,000
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: 3,214

COCOS (KEELING) ISLANDS

STATUS: External Territory of Australia
AREA: 14 sq km (5 sq miles)
POPULATION: 585

COLOMBIA



STATUS: Republic
AREA: 1,138,915 sq km (439,620 sq miles)
POPULATION: 29,188,000
ANNUAL NATURAL INCREASE: 2.1%
DENSITY: 25.7 per sq km
CAPITAL: Bogotá
LANGUAGE: Spanish, Indian languages
RELIGION: 95% Roman Catholic. Small Protestant and Jewish minorities
CURRENCY: Colombian peso
ORGANISATIONS: UN, OAS

The landscape of Colombia falls into two distinct parts: the northern Andes and the



rain forests of the east.

Fertile river valleys in the Andean range produce tobacco, coffee, cotton, and rice.

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.

COMOROS



STATUS: Federal Islamic Republic
AREA: 1,860 sq km (718 sq miles)
POPULATION: 484,000

ANNUAL NATURAL INCREASE: 3.1%

DENSITY: 260.2 per sq km

CAPITAL: Moroni

LANGUAGE: French, Arabic, Comoran

RELIGION: large Moslem majority. Christian minority

CURRENCY: Comoros franc (CF)

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 a referendum 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: 1,787,000

ANNUAL NATURAL INCREASE: 2.6%

DENSITY: 5.3 per sq km

CAPITAL: Brazzaville

LANGUAGE: French, Kongo, Teke, Sanga
RELIGION: 50% traditional beliefs, 30% Roman Catholic. Small Protestant and Moslem minority

CURRENCY: CFA franc

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 accounts for 60% of all the 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: 20,000

CAPITAL: Rarotonga

CORAL SEA ISLANDS TERRITORY

STATUS: External Territory of Australia

AREA: 22 sq km (8.5 sq miles)

POPULATION: 3

CORSICA (CORSE)

STATUS: Island Region of France

AREA: 8,680 sq km (3,350 sq miles)

POPULATION: 240,178

CAPITAL: Ajaccio

COSTA RICA



STATUS: Republic

AREA: 50,900 sq km (19,650 sq miles)

POPULATION: 2,666,000

ANNUAL NATURAL INCREASE: 2.6%

DENSITY: 52.4 per sq km

CAPITAL: San José

LANGUAGE: Spanish

RELIGION: 95% Roman Catholic

CURRENCY: Costa Rican colón

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 (KRÍTI)

STATUS: Island Province of Greece

AREA: 8,330 sq km (3,215 sq miles)

POPULATION: 502,165

CAPITAL: Iráklion

CUBA



STATUS: Republic

AREA: 114,525 sq km (44,205 sq miles)

POPULATION: 10,268,000

ANNUAL NATURAL INCREASE: 1.1%

DENSITY: 89.7 per sq km

CAPITAL: Havana (Habana)

LANGUAGE: Spanish

RELIGION: Roman Catholic majority

CURRENCY: Cuban peso

ORGANISATIONS: UN

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 USSR and Com-econ 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: 170,000

CAPITAL: Willemstad

CYPRUS



STATUS: Republic

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

POPULATION: 673,000

ANNUAL NATURAL INCREASE: 1.3%

DENSITY: 72.8 per sq km

CAPITAL: Nicosia

LANGUAGE: Greek, Turkish, English

RELIGION: Greek Orthodox majority. Moslem minority

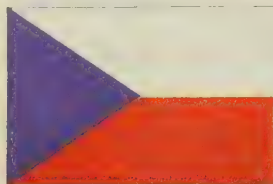
CURRENCY: Cyprus pound (C£)

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 also an important source of foreign exchange, despite Turkish occupation of the north. Most industry consists of local manufacturing.

CZECHOSLOVAKIA



STATUS: Socialist Republic
 AREA: 127,870 sq km (49,360 sq miles)
 POPULATION: 15,534,000
 ANNUAL NATURAL INCREASE: 0.3%
 DENSITY: 121.5 per sq km
 CAPITAL: Prague (Praha)
 LANGUAGE: Czech, Slovak
 RELIGION: 70% Roman Catholic, 15% Protestant
 CURRENCY: koruna (Kcs)
 ORGANISATIONS: UN, Warsaw Pact, COMECON

At the heart of central Europe, Czechoslovakia is fringed by forested uplands in the west and the Carpathians to the east. Winters are cold and wet, while summers are hot and humid with frequent thundery showers. Agriculture accounts for 65% of the land use and ranges from cereal crops, cattle and pig farming in the fertile lowlands, to the cultivation of oats, potatoes and rye and sheep farming in the less hospitable uplands. Czechoslovakia is rich in natural resources including coal, zinc, lead, mercury, iron ore, copper and tin. Timber and timber products are also important. These have been extensively exploited and Czechoslovakia's only industrial competitor in the Communist block is East Germany. Exports include machinery, industrial chemicals, coal, lignite, iron, steel and textiles.

DAHOMEY

(see **BENIN**)

DENMARK



STATUS: Kingdom
 AREA: 43,075 sq km (16,625 sq miles)
 POPULATION: 5,116,273
 ANNUAL NATURAL INCREASE: -0.1%
 DENSITY: 119 per sq km
 CAPITAL: Copenhagen (København)
 LANGUAGE: Danish
 RELIGION: 94% Lutheran. Small Protestant and Roman Catholic minority

CURRENCY: Danish krone
 ORGANISATIONS: UN, Council of Europe, EEC, NATO, OECD

Denmark acts as a bridge between West Germany and Scandinavia. It consists of the Jutland Peninsula and over 400 islands. The low-lying landscape was scarred by retreating glaciers leaving distinctive 'moraines' (accumulations of earth and stones carried by glaciers). The climate is mild, especially in the North Sea area, with rainfall at all seasons. Exports are predominantly meat and dairy products - beef, butter, cheese, eggs, bacon and pork. Cereals, sugar beet and potatoes are also grown. An extensive fishing industry is centred on the shallow lagoons which have formed along the indented western coastline. Over 30% of the total workforce are involved in industry, and machinery and electrical products are amongst the most important.

DJIBOUTI



STATUS: Republic
 AREA: 23,000 sq km (8,800 sq miles)
 POPULATION: 456,000
 ANNUAL NATURAL INCREASE: 2.5%
 DENSITY: 19.9 per sq km
 CAPITAL: Djibouti
 LANGUAGE: French, Somali, Dankali, Arabic
 RELIGION: mainly Moslem. Roman Catholic minority
 CURRENCY: Djibouti franc
 ORGANISATIONS: UN, Arab League, OAU

The former French colony of Djibouti, strategically situated at the mouth of the Red Sea, acts as a trade outlet for Ethiopia, as well as serving Red Sea shipping. Its climate is extremely hot and arid - average annual temperatures are 30°C (86°F) and the annual rainfall on the coast is as low as 38cm (15in), and there is consequently very little cultivation. Cattle, hides and skins are the main exports. The port of Djibouti is an important transit point for Red Sea trade.

DOMINICA



STATUS: Commonwealth
 AREA: 751 sq km (290 sq miles)
 POPULATION: 77,000
 ANNUAL NATURAL INCREASE: 1.7%
 DENSITY: 102.3 per sq km
 CAPITAL: Roseau
 LANGUAGE: English, French patois
 RELIGION: 80% Roman Catholic
 CURRENCY: East Caribbean dollar (EC\$)
 ORGANISATIONS: Comm, UN, CARICOM, OAS

Dominica is located in the Windward Islands of the east Caribbean between Martinique and Guadeloupe. Tropical rain forest covers the island which obtains foreign revenue from sugar-cane, bananas, coconuts, soap, vegetables and citrus fruits. Main livestock are cattle, pigs and poultry. Tourism is the most rapidly expanding industry.

DOMINICAN REPUBLIC



STATUS: Republic
 AREA: 48,440 sq km (18,700 sq miles)
 POPULATION: 6,416,000



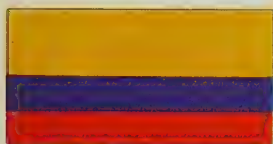
ANNUAL NATURAL INCREASE: 2.5%
 DENSITY: 132.5 per sq km
 CAPITAL: Santo Domingo
 LANGUAGE: Spanish
 RELIGION: 90% Roman Catholic. Small Protestant and Jewish minority
 CURRENCY: Dominican Republic peso
 ORGANISATIONS: UN, OAS

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 rain forest, reaching up to 3000m (9840ft). To the south there is a coastal plain where the capital, Santo Domingo, lies. The annual rainfall exceeds 100cm (40in). Agriculture forms the backbone of the economy - sugar, coffee, cocoa and tobacco are the staple crops. Minerals include bauxite, nickel, gold and silver.

DUBAI

(see **UNITED ARAB EMIRATES**)

ECUADOR



STATUS: Republic

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

POPULATION: 9,647,107

ANNUAL NATURAL INCREASE: 2.8%

DENSITY: 20.9 per sq km

CAPITAL: Quito

LANGUAGE: Spanish, Quechua, other Indian languages

RELIGION: 90% Roman Catholic

CURRENCY: sucre

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 exports—bananas, coffee and cocoa, are all grown on the fertile coastal lowlands. 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.

EGYPT



STATUS: Arab Republic

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

POPULATION: 48,205,000

ANNUAL NATURAL INCREASE: 2.6%

DENSITY: 48.2 per sq km

CAPITAL: Cairo (El Qâhira)

LANGUAGE: Arabic, Berber, Nubian, English, French

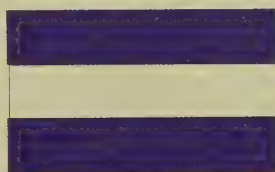
RELIGION: 80% Moslem (mainly Sunni), Coptic Christian minority

CURRENCY: Egyptian pound (£E)

ORGANISATIONS: UN, Arab League (suspended), 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 annual 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 an increasing cultivation of cereals, fruits, rice, sugar-cane and vegetables. Buffaloes, cattle, sheep, goats and camels are the principal livestock. Tourism is an important source of revenue together with 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 chrome.

EL SALVADOR



STATUS: Republic

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

POPULATION: 4,913,000

ANNUAL NATURAL INCREASE: 2.4%

DENSITY: 229.7 per sq km

CAPITAL: San Salvador

LANGUAGE: Spanish

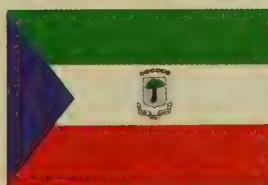
RELIGION: 80% Roman Catholic

CURRENCY: Salvadorean colón (C)

ORGANISATIONS: UN, CACM, OAS

Independent from Spain since 1821, El Salvador is a small, densely populated country on the Pacific coast of Central America. Temperatures range from 24 to 26°C (75–79°F) with an average, annual rainfall of 178cm (70in). Coffee and cotton are important exports 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.

EQUATORIAL GUINEA



STATUS: Republic

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

POPULATION: 401,000

ANNUAL NATURAL INCREASE: 2.3%

DENSITY: 14.3 per sq km

CAPITAL: Malabo

LANGUAGE: Spanish, Fang, Bubi, other tribal languages

RELIGION: 96% Roman Catholic. 4% animist

CURRENCY: Ekuete (E)

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 rain forest 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.

ETHIOPIA



STATUS: People's Democratic Republic

AREA: 1,023,050 sq km (394,895 sq miles)

POPULATION: 44,927,000

ANNUAL NATURAL INCREASE: 2.1%

DENSITY: 44 per sq km

CAPITAL: Adis Abeba (Addis Ababa)

LANGUAGE: Amharic, English, Arabic

RELIGION: Ethiopian Orthodox, Moslem and animist

CURRENCY: Birr

ORGANISATIONS: UN, OAU

Situated off the Red Sea coast, the landscape of Ethiopia 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 and salt are 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, and Asmara in the north. Difficulty of communication has hindered development. In recent years the economy has been devastated by droughts and civil wars.

FAEROES (FØROYAR)

STATUS: Self-governing Island Territory of Denmark

AREA: 1,399 sq km (540 sq miles)

POPULATION: 46,000

CAPITAL: Tórshavn

FALKLAND ISLANDS (MALVINAS)

STATUS: UK Crown Colony

AREA: 12,175 sq km (4,700 sq miles)

POPULATION: 1,900

CAPITAL: Port Stanley

FIJI



STATUS: State

AREA: 18,330 sq km (7,075 sq miles)

POPULATION: 714,548

ANNUAL NATURAL INCREASE: 2.4%

DENSITY: 39 per sq km

CAPITAL: Suva

LANGUAGE: Fijian, English, Hindi

RELIGION: 51% Methodist Christian, 40% Hindu, 8% Moslem

CURRENCY: Fiji dollar (\$F)

ORGANISATIONS: Comm, UN, Col. Plan

A country of some 320 tropical islands, of which over 100 are inhabited, 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. Tourism is a major developing industry.

FINLAND



STATUS: Republic

AREA: 337,030 sq km (130,095 sq miles)

POPULATION: 4,929,000

ANNUAL NATURAL INCREASE: 0.4%

DENSITY: 14.7 per sq km

CAPITAL: Helsinki

LANGUAGE: Finnish, Swedish

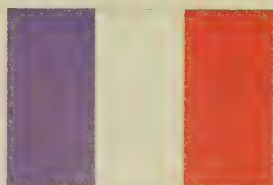
RELIGION: 90% Evangelical Lutheran. Eastern Orthodox minority

CURRENCY: markka (Finnmark)

ORGANISATIONS: UN, EFTA, OECD

Finland is a flat land of lakes and forests stretching from 60° to 70°N. The soils are thin and poor on the ice-scarred granite plateau, but 4/5ths of the country supports coniferous forest. Timber and timber products such as paper 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: 55,392,000

ANNUAL NATURAL INCREASE: 0.4%

DENSITY: 101.8 per sq km

CAPITAL: Paris

LANGUAGE: French

RELIGION: 90% Roman Catholic. Protestant, Moslem and Jewish minorities

CURRENCY: French franc

ORGANISATIONS: UN, Council of Eur, EEC, OECD, WEU

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 worlds 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. Tourism is a major source of revenue.

FRANZ JOSEF LAND

STATUS: Islands of USSR

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: 84,000

CAPITAL: Cayenne

FRENCH POLYNESIA

STATUS: Overseas Territory of France

AREA: 3,940 sq km (1,520 sq miles)

POPULATION: 172,000

CAPITAL: Papeete

FRENCH SOUTHERN AND ANTARCTIC TERRITORIES

STATUS: Overseas Territory of France

AREA: 439,580 sq km (169,680 sq miles)

POPULATION: 210

FUJAIRAH

(see UNITED ARAB EMIRATES)

GABON



STATUS: Republic

AREA: 267,665 sq km (103,320 sq miles)

POPULATION: 1,172,000

ANNUAL NATURAL INCREASE: 1.6%

DENSITY: 4.4 per sq km

CAPITAL: Libreville

LANGUAGE: French, Bantu dialects, Fang

RELIGION: 60% Roman Catholic

CURRENCY: CFA franc

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) and rainfall



of 380cm(150in). It is one of the most prosperous states in Africa with valuable timber and mineral resources.

GALAPAGOS ISLANDS

STATUS: Territory of Ecuador

AREA: 7,845 sq km (3,030 sq miles)

POPULATION: 6,201

GAMBIA, THE



STATUS: Republic

AREA: 10,690 sq km (4,125 sq miles)

POPULATION: 656,000

ANNUAL NATURAL INCREASE: 2.0%

DENSITY: 61.4 per sq km

CAPITAL: Banjul

LANGUAGE: English, Mandinka, Fula, Wolof

RELIGION: 85% Moslem. Christian and animist minorities

CURRENCY: dalasi

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 a single crop - groundnuts.



part is flat or rolling hills covered with dark soils. Further south the Central Highlands rise towards the Erzgebirge (500-1000m or 1640-3280ft). The climate is central European with cold, wet winters and warm summers. The country trades predominantly with other Comecon members but is not rich in minerals although potash, copper and uranium are mined successfully and East Germany is the world's largest producer of lignite. Within the eastern bloc East Germany is also the leading supplier and producer of chemicals, synthetic fibres and plastics. There is also a thriving engineering industry and the manufacture of consumer goods is expanding. Although it is a largely urban-industrial economy, agriculture employs 10% of the workforce producing mainly cereal crops, potatoes and sugar-beet. Cattle, pigs, sheep and poultry are the main livestock.

GERMANY, WEST



STATUS: Federal Republic

AREA: 248,665 sq km (95,985 sq miles)

POPULATION: 59,576,000

ANNUAL NATURAL INCREASE: -0.2%

DENSITY: 239.6 per sq km

CAPITAL: Bonn

LANGUAGE: German

RELIGION: 50% Protestant, 50% Roman Catholic

CURRENCY: Deutsche Mark (DM)

ORGANISATIONS: UN, EEC, NATO

West Germany consists of three main areas - the Northern plain, the Central Uplands (the largest area) and the Bavarian Alps. It has extremely fertile farmland and although less than 10% of the population work in agriculture over 50% of the land is farmed. West Germany produces huge amounts of dairy products, pork, bacon, beef and ham. The main crops are barley, oats, wheat, rye, sugar-beet and potatoes. The iron, steel and chemical industries of the Ruhr are at the heart of the economy. West Germany is one of the world's leading producers of vehicles, machine tools, electrical and electronic goods and consumer products. Exploitation of the vast resources of coal, iron ore and lignite continues to be a priority. They also help Germany produce its vast electricity supply. The chemical industry relies on the country's great reserves of potash. The textile manufacturing industry is also important.

GERMANY, EAST



STATUS: Democratic Republic

AREA: 108,175 sq km (41,755 sq miles)

POPULATION: 16,624,000

ANNUAL NATURAL INCREASE: 0%

DENSITY: 153.7% per sq km

CAPITAL: Berlin (East)

LANGUAGE: German

RELIGION: atheist. 50% Evangelical Protestant, 8% Roman Catholic

CURRENCY: Mark of the GDR (DDR-M)

ORGANISATIONS: UN, COMECON, Warsaw Pact

East Germany is a leading European industrial nation and one of the most developed of the east European socialist bloc. Most of the northern

GHANA



STATUS: Republic

AREA: 238,305 sq km (91,985 sq miles)

POPULATION: 14,045,000

ANNUAL NATURAL INCREASE: 3.4%

DENSITY: 58.9 per sq km

CAPITAL: Accra

LANGUAGE: English, tribal languages

RELIGION: 42% Christian

CURRENCY: new cedi (C)

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: 29,000

GILBERT ISLANDS

(see KIRIBATI)

GREAT BRITAIN

(see UNITED KINGDOM)

GREECE



STATUS: Hellenic Republic

AREA: 131,985 sq km (50,945 sq miles)

POPULATION: 9,966,000

ANNUAL NATURAL INCREASE: 0.44%

DENSITY: 75.5 per sq km

CAPITAL: Athens (Athina)

LANGUAGE: Greek

RELIGION: 97% Greek Orthodox

CURRENCY: drachma

ORGANISATIONS: UN, Council of Eur, EEC, 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 Territory of Denmark
 AREA: 2,175,600 sq km (839,780 sq miles)
 POPULATION: 53,406
 CAPITAL: Godthåb (Nuuk)

GRENADA



STATUS: State
 AREA: 345 sq km (133 sq miles)
 POPULATION: 113,000
 ANNUAL NATURAL INCREASE: 1.8%
 DENSITY: 327.5 per sq km
 CAPITAL: St George's
 LANGUAGE: English, French patois
 RELIGION: Roman Catholic majority
 CURRENCY: E. Caribbean dollar (EC\$)
 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: 333,000
 CAPITAL: Basse-Terre

GUAM

STATUS: Unincorporated Territory of USA
 AREA: 450 sq km (174 sq miles)
 POPULATION: 115,756
 CAPITAL: Agaña

GUATEMALA



STATUS: Republic
 AREA: 108,890 sq km (42,030 sq miles)
 POPULATION: 8,195,000
 ANNUAL NATURAL INCREASE: 3.1%
 DENSITY: 75.3 per sq km
 CAPITAL: Guatemala
 LANGUAGE: Spanish, Indian languages
 RELIGION: 75% Roman Catholic, 25% Protestant
 CURRENCY: quetzal (Q)
 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: 6,225,000
 ANNUAL NATURAL INCREASE: 2.3%
 DENSITY: 25.3 per sq km
 CAPITAL: Conakry
 LANGUAGE: French, Susu, Maninka (Official languages: French and 8 others)
 RELIGION: mainly Moslem, some animist, 1% Roman Catholic
 CURRENCY: Guinea franc
 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: 906,000
 ANNUAL NATURAL INCREASE: 1.9%
 DENSITY: 25.1 per sq km
 CAPITAL: Bissau
 LANGUAGE: Portuguese, Crioulo, Guinean dialects
 RELIGION: Animist and Moslem majorities, Roman Catholic minority
 CURRENCY: Guinea peso
 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: 971,000
 ANNUAL NATURAL INCREASE: 2.2%
 DENSITY: 4.6 per sq km
 CAPITAL: Georgetown
 LANGUAGE: English, Hindu, Urdu, Amerindian dialects



RELIGION: mainly Christian, Moslem and Hindu
 CURRENCY: Guyana dollar (\$G)
 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: 5,358,000

ANNUAL NATURAL INCREASE: 2.3%

DENSITY: 199.1 per sq km

CAPITAL: Port-au-Prince

LANGUAGE: French, Creole

RELIGION: 80% Roman Catholic, Some Voodoo folk religion

CURRENCY: gourde

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 (8793ft). Agriculture is restricted to the plains which divide the ranges. The climate is tropical. 85% of the workforce are farmers, and coffee is the main export. Light manufacturing industries are concentrated around the capital.

HAWAIIAN ISLANDS

(see UNITED STATES OF AMERICA)



HEARD AND McDONALD ISLANDS

STATUS: External Territory of Australia

AREA: 412 sq km (159 sq miles)

POPULATION: No permanent population

HISPANIOLA

STATUS: Island of the West Indies comprising Haiti & Dominican Republic

AREA: 76,170 sq km (29,400 sq miles)

POPULATION: 10,868,780

HOKKAIDO

STATUS: Island of Japan

AREA: 78,460 sq km (30,285 sq miles)

POPULATION: 5,338,206

HONDURAS



STATUS: Republic

AREA: 112,085 sq km (43,265 sq miles)

POPULATION: 4,514,000

ANNUAL NATURAL INCREASE: 3.2%

DENSITY: 40.3 per sq km

CAPITAL: Tegucigalpa

LANGUAGE: Spanish, Indian dialects

RELIGION: large Roman Catholic majority

CURRENCY: lempira or peso

ORGANISATIONS: UN, CACM, OAS

The Central American republic of Honduras 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 (98in), and it is in this region that bananas, accounting for half the nation's exports, are grown. Other crops include coffee, 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.

HONG KONG

(INCLUDING KOWLOON & THE NEW TERRITORIES)

STATUS: UK Dependent Territory

AREA: 1,067 sq km (412 sq miles)

POPULATION: 5,533,000

CAPITAL: Victoria

HONSHU

STATUS: Main Island of Japan

AREA: 230,455 sq km (88,955 sq miles)

POPULATION: 89,101,702

HUNGARY



STATUS: People's Republic

AREA: 93,030 sq km (35,910 sq miles)

POPULATION: 10,611,000

ANNUAL NATURAL INCREASE: -0.2%

DENSITY: 114.1 per sq km

CAPITAL: Budapest

LANGUAGE: Hungarian

RELIGION: 60% Roman Catholic, 20% Hungarian Reformed Church, Lutheran and Orthodox minorities

CURRENCY: forint

ORGANISATIONS: UN, Warsaw Pact, COMECON

The undulating fertile plains of Hungary are bisected by the River Danube, and the country is surrounded by mountains - the northern

highlands reach a height of 1000m (3280ft). In the centre of the country, Lake Balaton (600sq km or 232sq miles) is the largest lake in Europe. Winters in Hungary are severe, though in summer the enclosed plains can become very hot. Just over 50% of land is arable. Main crops are wheat and maize, and rice, sugar-beet and sunflowers are also grown. Bauxite is Hungary's only substantial mineral deposit. Engineering forms the basis of the economy and most of this industry is concentrated around the capital, Budapest, which is linked by road, rail and river to the rest of eastern Europe. Heavy industry specialises in the production of pig-iron, crude steel, cement and chemicals.

ICELAND



STATUS: Republic

AREA: 102,820 sq km (39,690 sq miles)

POPULATION: 243,000

ANNUAL NATURAL INCREASE: 1.0%

DENSITY: 2.4 per sq km

CAPITAL: Reykjavik

LANGUAGE: Icelandic

RELIGION: 93% Evangelical Lutheran

CURRENCY: Icelandic krona

ORGANISATIONS: UN, Council of Eur, 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: State

AREA: 3,166,830 sq km (1,222,395 sq miles)

POPULATION: 766,135,000

ANNUAL NATURAL INCREASE: 2.3%

DENSITY: 242 per sq km

CAPITAL: New Delhi

LANGUAGE: Hindi, English, regional languages

RELIGION: 83% Hindu, 11% Moslem

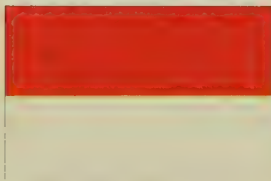
CURRENCY: Indian rupee (R)

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 6000m(19,685ft). 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 the 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. Nevertheless, 80% of the population live by subsistence farming. Main exports by value are precious stones, clothing, tea, iron ore, machinery and cotton.

INDONESIA



STATUS: Republic
 AREA: 1,919,445 sq km (740,905 sq miles)
 POPULATION: 166,940,000
 ANNUAL NATURAL INCREASE: 2.1%
 DENSITY: 87 per sq km
 CAPITAL: Jakarta
 LANGUAGE: Bahasa Indonesia
 RELIGION: 78% Moslem, 11% Christian, 11% Hindu and Buddhist
 CURRENCY: rupiah
 ORGANISATIONS: UN, ASEAN, Col. Plan, OPEC

Indonesia is an arc of islands along the equator which includes Kalimantan (the central and southern part of Borneo), Sumatra, Irian Jaya (the western part of New Guinea), Sulawesi and Java. It is a Moslem nation and has the fifth 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.

IRAN



STATUS: Republic
 AREA: 1,648,000 sq km (636,130 sq miles)
 POPULATION: 49,765,000

ANNUAL NATURAL INCREASE: 2.9%

DENSITY: 30.2 per sq km

CAPITAL: Tehrān

LANGUAGE: Farsi, Kurdish, Arabic, Baluchi, Turkic

RELIGION: Shiite Moslem majority, Sunni Moslem and Armenian Christian minorities

CURRENCY: Iranian rial

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 varies from 200cm(79in) to almost zero. 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 is oil rich and the revenues have been used to improve communications and social conditions generally. War with neighbouring Iraq has restricted economic growth and particularly affected the Iranian oil industry in the Persian Gulf.

IRAQ



STATUS: Republic
 AREA: 438,317 sq km (169,235 sq miles)
 POPULATION: 16,450,000
 ANNUAL NATURAL INCREASE: 3.3%
 DENSITY: 37.6 per sq km
 CAPITAL: Baghdad
 LANGUAGE: Arabic Kurdish, Turkoman
 RELIGION: 50% Shiite, 45% Sunni Moslem
 CURRENCY: Iraqi dinar (ID)
 ORGANISATIONS: UN, Arab League, OPEC

Iraq is mostly desert but because of the two great rivers, the Tigris and the Euphrates, there are pockets of fertile land. The two rivers join and become the Shatt al Arab which flows into the Persian Gulf. Iraq has a very short coastline making Basra, the principal port, very important. Oil is the major export and oil revenues enable agriculture to be improved and increased. Dates are the other main export. Light industry is situated around Baghdad, the capital, Basra and Kirkuk, the large oilfield. War with Iran has placed great strains on the economy with exports of oil, oil products and natural gas severely restricted.

IRELAND (EIRE)



STATUS: Republic
 AREA: 68,895 sq km (26,595 sq miles)
 POPULATION: 3,537,195
 ANNUAL NATURAL INCREASE: 0.9%
 DENSITY: 51.4 per sq km

CAPITAL: Dublin (Baile Átha Cliath)

LANGUAGE: Irish, English

RELIGION: 95% Roman Catholic, 5% Protestant

CURRENCY: punt or Irish pound (I£)

ORGANISATIONS: UN, Council of Eur, EEC, 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. Tourism is also important to the Irish economy.

IRIAN JAYA

STATUS: Province of Indonesia

AREA: 421,980 sq km (162,885 sq miles)

POPULATION: 1,173,875



ISRAEL



STATUS: State
 AREA: 20,770 sq km (8,015 sq miles)
 POPULATION: 4,296,000
 ANNUAL NATURAL INCREASE: 1.6%
 DENSITY: 206.9 per sq km
 CAPITAL: Jerusalem
 LANGUAGE: Hebrew, Arabic
 RELIGION: 85% Jewish, 13% Moslem
 CURRENCY: new shekel
 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: 57,221,000
ANNUAL NATURAL INCREASE: 0.1%
DENSITY: 190 per sq km
CAPITAL: Rome (Roma)
LANGUAGE: Italian, German
RELIGION: 90% Roman Catholic
CURRENCY: Italian lira
ORGANISATIONS: UN, Council of Eur, EEC, NATO, OECD, WEU

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 (CÔTE D'IVOIRE)



STATUS: Republic
AREA: 322,465 sq km (124,470 sq miles)
POPULATION: 10,165,000
ANNUAL NATURAL INCREASE: 3.0%
DENSITY: 31.6 per sq km
CAPITAL: Yamoussoukro
LANGUAGE: French, tribal languages
RELIGION: 65% traditional beliefs, 23% Moslem, 12% Roman Catholic
CURRENCY: CFA franc
ORGANISATIONS: UN, CEAO, 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



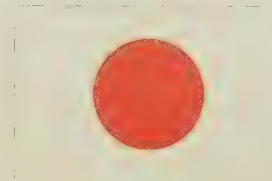
STATUS: State
AREA: 11,425 sq km (4,410 sq miles)
POPULATION: 2,372,000
ANNUAL NATURAL INCREASE: 1.8%
DENSITY: 207.7 per sq km
CAPITAL: Kingston
LANGUAGE: English, local patois
RELIGION: Anglican Christian majority, Rastafarian minority
CURRENCY: Jamaican dollar (J\$)
ORGANISATIONS: Comm, UN, CARICOM, 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: Imperial monarchy
AREA: 369,700 sq km (142,705 sq miles)
POPULATION: 121,492,000
ANNUAL NATURAL INCREASE: 0.7%
DENSITY: 328.7 per sq km
CAPITAL: Tokyo
LANGUAGE: Japanese
RELIGION: Shintoist, Buddhist, Christian minority
CURRENCY: yen
ORGANISATIONS: UN, Col. Plan, OECD

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 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. 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.

JAVA

STATUS: Island of Indonesia
AREA: 134,045 sq km (51,740 sq miles)
POPULATION: 91,269,528

JORDAN



STATUS: Kingdom
AREA: 90,650 sq km (35,000 sq miles)
POPULATION: 3,656,000
ANNUAL NATURAL INCREASE: 3.7%
DENSITY: 40.4 per sq km
CAPITAL: Amman

LANGUAGE: Arabic

RELIGION: 90% Sunni Moslem, Christian and Shiite Moslem minorities

CURRENCY: Jordanian dinar (JD)

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.

KALIMANTAN

STATUS: Indonesian Province in Borneo

AREA: 550,205 sq km (212,380 sq miles)

POPULATION: 6,723,086

KAMPUCHEA

(see **CAMBODIA**)

KENYA



STATUS: Republic

AREA: 582,645 sq km (224,900 sq miles)

POPULATION: 21,163,000

ANNUAL NATURAL INCREASE: 4.2%

DENSITY: 36.4 per sq km

CAPITAL: Nairobi

LANGUAGE: Kiswahili, English, Kikuyu, Luo

RELIGION: traditional beliefs majority, 25% Christian, 6% Moslem

CURRENCY: Kenya shilling (KSh)

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.

KERGUELEN ISLANDS

STATUS: Part of French Southern and Antarctic Territories

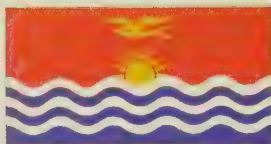
AREA: 7,215 sq km (2,785 sq miles)

POPULATION: 92

KHMER REPUBLIC

(see **CAMBODIA**)

KIRIBATI



STATUS: Republic

AREA: 717 sq km (277 sq miles)

POPULATION: 65,000

ANNUAL NATURAL INCREASE: 2.0%

DENSITY: 90.7 per sq km

CAPITAL: Bairiki (in Tarawa Atoll)

LANGUAGE: I-Kiribati, English

RELIGION: Christian majority

CURRENCY: Australian dollar (\$A)

ORGANISATIONS: Comm

Kiribati consists of sixteen Gilbert Islands, eight Phoenix Islands, three Line Islands and Ocean Island. These four groups are spread over 5 million 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: Democratic People's Republic

AREA: 122,310 sq km (47,210 sq miles)

POPULATION: 20,883,000

ANNUAL NATURAL INCREASE: 2.3%

DENSITY: 170.8 per sq km

CAPITAL: Pyongyang

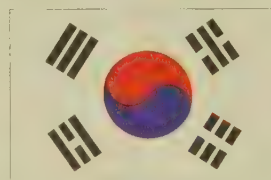
LANGUAGE: Korean

RELIGION: mainly Buddhist, Confucianist, Daoist and Chundo Kyo

CURRENCY: won

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: 41,569,000

ANNUAL NATURAL INCREASE: 1.6%

DENSITY: 422.3 per sq km

CAPITAL: Seoul (Sŏul)

LANGUAGE: Korean

RELIGION: 26% Mahayana Buddhism, 22% Christian, Confucianist minority

CURRENCY: won

ORGANISATIONS: Col. Plan

The terrain of South Korea is less rugged than the North and the climate is less extreme. Agriculture is still 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.

KURIL ISLANDS

STATUS: Islands of USSR

AREA: 15,540 sq km (6,000 sq miles)

POPULATION: No reliable figure available



KUWAIT



STATUS: State

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

POPULATION: 1,791,000

ANNUAL NATURAL INCREASE: 3.2%

DENSITY: 73.8 per sq km

CAPITAL: Kuwait (Al Kuwayt)

LANGUAGE: Arabic, English

RELIGION: 95% Moslem, 5% Christian and Hindu

CURRENCY: Kuwaiti dinar (KD)

ORGANISATIONS: UN, Arab League, OPEC

Situated at the mouth of the Persian Gulf, Kuwait comprises low, undulating desert, with summer temperatures as high as 52°C (126°F). Annual rainfall fluctuates between 1 and

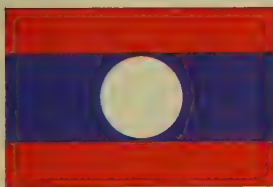
37cm (1½–15in). Severe dust storms are a frequent occurrence in winter. Since the discovery of oil in 1946, Kuwait has been transformed into one of the world's wealthiest nations, exporting oil to Japan, France, the Netherlands and the UK. Apart from the sale of crude oil, Kuwait also refines and sells oil products. The natural gas fields have also been developed. Other industries include fishing (particularly shrimp), food processing, chemicals and building materials. However, it is the prolific public services which account for over 65% of the country's work force. In agriculture, the aim is to produce half the requirements of domestic vegetable consumption by expanding the irrigated area. Major crops are melons, dates and vegetables.

KYUSHU

STATUS: Island of Japan
AREA: 42,010 sq km (16,215 sq miles)
POPULATION: 13,459,665



LAOS



STATUS: People's Democratic Republic
AREA: 236,725 sq km (91,375 sq miles)
POPULATION: 4,218,000
ANNUAL NATURAL INCREASE: 2.3%
DENSITY: 17.9 per sq km
CAPITAL: Vientiane (Viangchan)
LANGUAGE: Lao, French, tribal languages
RELIGION: Buddhist majority, Christian and animist minorities
CURRENCY: kip (K)
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.

LEBANON



STATUS: Republic
AREA: 10,400 sq km (4,015 sq miles)
POPULATION: 2,707,000
ANNUAL NATURAL INCREASE: 2.1%
DENSITY: 260.3 per sq km
CAPITAL: Beirut (Beyrouth)
LANGUAGE: Arabic, French, English
RELIGION: 58% Shiite and Sunni Moslem, 42% Roman Catholic and Maronite Christian
CURRENCY: Lebanese pound (£L)
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.

LEEWARD ISLANDS

(see **ANGUILLA, ANTIGUA, GUADELOUPE, MONTserrat & ST KITTS-NEVIS**)

LESOTHO



STATUS: Kingdom
AREA: 30,345 sq km (11,715 sq miles)
POPULATION: 1,559,000
ANNUAL NATURAL INCREASE: 2.5%
DENSITY: 51.4 per sq km
CAPITAL: Maseru
LANGUAGE: Sesotho, English
RELIGION: 80% Christian
CURRENCY: loti
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 and 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: 2,221,000
ANNUAL NATURAL INCREASE: 3.1%
DENSITY: 20 per sq km
CAPITAL: Monrovia
LANGUAGE: English, tribal languages
RELIGION: Christian majority, 5% Moslem
CURRENCY: Liberian dollar (L\$)
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: Great Socialist People's Libyan Arab Jamahiriya
AREA: 1,759,180 sq km (679,180 sq miles)
POPULATION: 3,742,000
ANNUAL NATURAL INCREASE: 3.3%
DENSITY: 2.2 per sq km
CAPITAL: Tripoli (Tarabulus)
LANGUAGE: Arabic, Italian, English
RELIGION: Sunni Moslem
CURRENCY: Libyan dinar (LD)
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.

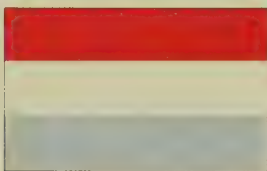
LIECHTENSTEIN



STATUS: Principality
 AREA: 160 sq km (62 sq miles)
 POPULATION: 27,000
 ANNUAL NATURAL INCREASE: 1.1%
 DENSITY: 168.8 per sq km
 CAPITAL: Vaduz
 LANGUAGE: Alemannish, German
 RELIGION: 87% Roman Catholic
 CURRENCY: Franken (Swiss franc)
 ORGANISATIONS: Council of Eur

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.

LUXEMBOURG



STATUS: Grand Duchy
 AREA: 2,585 sq km (998 sq miles)
 POPULATION: 367,200
 ANNUAL NATURAL INCREASE: 0%
 DENSITY: 142 per sq km
 CAPITAL: Luxembourg
 LANGUAGE: Letzeburgish, French, German
 RELIGION: 95% Roman Catholic
 CURRENCY: Luxembourg franc, Belgian franc
 ORGANISATIONS: UN, Council of Eur, EEC, NATO, OECD, WEU

The Grand Duchy of Luxembourg is strategically situated between France, Belgium and Germany. In the north the Oesling region is an extension of the Ardennes which are cut through by thickly forested river valleys. The Gutland to the south is an area of rolling lush pastureland. The climate is mild and temperate with rainfall ranging from 70–100cm (28–40in) a year. Just over half the land is arable, mainly cereals, dairy produce and potatoes, and wine is produced in the Moselle Valley. Iron ore is found in the south and is the basis of the thriving steel industry. Other major industries are textiles, chemicals, metal goods and pharmaceutical products.

MACAU (MACAO)

STATUS: Overseas Territory of Portugal
 AREA: 16 sq km (6 sq miles)
 POPULATION: 392,000
 CAPITAL: Macau

MADAGASCAR



STATUS: Democratic Republic
 AREA: 594,180 sq km (229,345 sq miles)
 POPULATION: 10,303,000
 ANNUAL NATURAL INCREASE: 2.8%
 DENSITY: 17.4 per sq km
 CAPITAL: Antananarivo
 LANGUAGE: Malagasy, French, English
 RELIGION: 57% animist, 40% Christian, 3% Moslem
 CURRENCY: Malagasy franc (FMG)
 ORGANISATIONS: UN, OAU

Madagascar is the world's fourth largest island, situated 400km (250 miles) east of the Mozambique coast. The terrain consists largely of a high plateau reaching 1500m (4920ft), with steppe and savannah vegetation. The mountains of the Tsaratanana Massif to the north reach up to 2876m (9435ft). Much of the hot humid east coast is covered by tropical rain forest – here rainfall reaches 150–200cm (59–79in) per annum. Although farming is the occupation of about 85% of the population, only 3% of the land is cultivated. Coffee and rice are the main products. Forestry is rapidly gaining in importance.

MADEIRA

STATUS: Self-governing Island Region of Portugal
 AREA: 796 sq km (307 sq miles)
 POPULATION: 267,400
 CAPITAL: Funchal

MALAWI



STATUS: Republic
 AREA: 94,080 sq km (36,315 sq miles)
 POPULATION: 7,278,925
 ANNUAL NATURAL INCREASE: 3.2%
 DENSITY: 77.4 per sq km
 CAPITAL: Lilongwe
 LANGUAGE: Chichewa, English
 RELIGION: traditional beliefs majority, 10% Roman Catholic, 10% Protestant
 CURRENCY: kwacha (K)
 ORGANISATIONS: Comm, UN, OAU

Malawi, formerly Nyasaland, is located at the southern end of the East African Rift Valley. The area around Lake Malawi is hot and humid with swampy vegetation, gradually supplemented by highlands to the west and south-east, where conditions are cooler. Temperatures vary between 15° and 32°C (58° to 89°F). Average annual rainfall is 73–100cm (29–39in). 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, as yet, largely unexploited. Manufacturing industry concentrates on consumer goods (mainly clothing) and building and construction material. All energy is produced by hydro-electric power stations.

MALAYSIA



STATUS: Federation
 AREA: 332,965 sq km (128,525 sq miles)
 POPULATION: 16,109,000
 ANNUAL NATURAL INCREASE: 2.4%
 DENSITY: 48.4 per sq km



CAPITAL: Kuala Lumpur
 LANGUAGE: Bahasa Malaysia, English
 RELIGION: 53% Moslem, 25% Buddhist, Hindu, Christian and animist, minorities
 CURRENCY: ringgit/Malaysian dollar
 ORGANISATIONS: Comm, UN, ASEAN, Col. Plan

PENINSULAR MALAYSIA

STATUS: States
 AREA: 131,585 sq km (50,790 sq miles)
 POPULATION: 11,138,227

SABAH

STATUS: State
 AREA: 76,115 sq km (29,380 sq miles)
 POPULATION: 1,002,608
 CAPITAL: Kota Kinabalu

SARAWAK

STATUS: State
 AREA: 124,965 sq km (48,235 sq miles)
 POPULATION: 1,294,753
 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 700km (435 miles) across the South China Sea. Despite this distance, both areas share a similar landscape, which is mountainous and covered with lush tropical rain forest. The climate is tropical, hot and humid all the year round, with annual average rainfall of 250cm (98in). Malaysia is the world's main tin producer, 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 imported to the home economy with pigs, cattle, goats, buffaloes and sheep predominant.



MALDIVES



STATUS: Republic
 AREA: 298 sq km (115 sq miles)
 POPULATION: 189,000
 ANNUAL NATURAL INCREASE: 3.1%
 DENSITY: 634.3 per sq km
 CAPITAL: Malé
 LANGUAGE: Divehi
 RELIGION: Sunni Moslem majority
 CURRENCY: rufiyaa (Maldivian rupee)
 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: 8,438,000
 ANNUAL NATURAL INCREASE: 2.8%
 DENSITY: 6.8 per sq km
 CAPITAL: Bamako
 LANGUAGE: French, native languages
 RELIGION: 65% Moslem, 30% traditional beliefs, 5% Christian
 CURRENCY: CFA
 ORGANISATIONS: UN, CEAO, 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: 341,179
 ANNUAL NATURAL INCREASE: 0.8%
 DENSITY: 1079.7 per sq km
 CAPITAL: Valletta
 LANGUAGE: Maltese, English, Italian
 RELIGION: Great majority Roman Catholic
 CURRENCY: Maltese lira (LM)
 ORGANISATIONS: Comm, UN, Council of Eur

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: 64,282
 CAPITAL: Douglas

MARIANA ISLANDS, NORTHERN

STATUS: Freely Associated State with USA
 AREA: 471 sq km (182 sq miles)
 POPULATION: 19,635

MARQUESAS ISLANDS

(see FRENCH POLYNESIA)

MARSHALL ISLANDS

STATUS: Freely Associated State with USA
 AREA: 181 sq km (70 sq miles)
 POPULATION: 34,923
 CAPITAL: Majuro

MARTINIQUE

STATUS: Overseas Department of France
 AREA: 1,079 sq km (417 sq miles)
 POPULATION: 329,500
 CAPITAL: Fort-de-France

MAURITANIA



STATUS: Islamic Republic
 AREA: 1,030,700 sq km (397,850 sq miles)
 POPULATION: 1,946,000
 ANNUAL NATURAL INCREASE: 2.9%
 DENSITY: 1.9 per sq km
 CAPITAL: Nouakchott
 LANGUAGE: Arabic, French
 RELIGION: Moslem
 CURRENCY: ouguiya
 ORGANISATIONS: UN, CEAO, 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 Mauritaniaans 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: State

AREA: 1,865 sq km (720 sq miles)

POPULATION: 1,029,000

ANNUAL NATURAL INCREASE: 1.5%

DENSITY: 551.8 per sq km

CAPITAL: Port Louis

LANGUAGE: English, French, Creole, Hindi, Bhojpuri

RELIGION: 51% Hindu, 31% Christian, 17% Moslem

CURRENCY: Mauritian rupee (R)

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: Administered by France, claimed by Comoros

AREA: 376 sq km (145 sq miles)

POPULATION: 67,138

CAPITAL: Dzaoudzi

MELILLA

STATUS: Spanish External Territory

AREA: 12.5 sq km (4.8 sq miles)

POPULATION: 57,622

MEXICO



STATUS: Federal Republic

AREA: 1,972,545 sq km (761,400 sq miles)

POPULATION: 81,163,000

ANNUAL NATURAL INCREASE: 2.6%

DENSITY: 41.2 per sq km

CAPITAL: Mexico City

LANGUAGE: Spanish

RELIGION: 96% Roman Catholic

CURRENCY: Mexican peso

ORGANISATIONS: UN, OAS

The landscape of Mexico consists of mountain ranges and dissected plateaux. As much of the land is above 500m (1640ft) temperature and rainfall are modified. The north is arid but the south is humid and tropical. 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.

MICRONESIA, FEDERATED STATES OF

STATUS: Freely Associated State with USA

AREA: 330 sq km (127 sq miles)

POPULATION: 88,375

CAPITAL: Kolonia

MOLUCCAS

STATUS: Island Group of Indonesia

AREA: 83,675 sq km (32,300 sq miles)

POPULATION: 1,411,006

MONACO



STATUS: Principality

AREA: 1.6 sq km (0.6 sq miles)

POPULATION: 27,000

ANNUAL NATURAL INCREASE: 1.4%

DENSITY: 16875 per sq km

CAPITAL: Monaco-ville

LANGUAGE: French, Monegasque, Italian, English

RELIGION: 90% Roman Catholic

CURRENCY: French franc

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: People's Republic

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

POPULATION: 1,965,300

ANNUAL NATURAL INCREASE: 2.5%

DENSITY: 1.3 per sq km

CAPITAL: Ulaanbaatar (Ulan Bator)

LANGUAGE: Khalkha Mongolian

RELIGION: some Buddhist Lamaism

CURRENCY: togrog (tughrik)

ORGANISATIONS: UN, COMECON

Situated between China and the USSR, Mongolia has one of the lowest population densities in the world. Much of the country consists of a high undulating plateau (1500m or 4920ft) covered with grassland. To the north, mountain ranges reaching 4231m (13,881ft) bridge the border with the USSR, and to the south is the large expanse of the Gobi desert where rainfall averages only 10–13cm (4–5in) 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.

MONTserrat

STATUS: UK Crown Colony

AREA: 106 sq km (41 sq miles)

POPULATION: 12,000

CAPITAL: Plymouth



MOROCCO



STATUS: Kingdom

AREA: 710,895 sq km (274,414 sq miles)

POPULATION: 22,476,000

ANNUAL NATURAL INCREASE: 2.6%

DENSITY: 31.7 per sq km

CAPITAL: Rabat

LANGUAGE: Arabic, French, Spanish, Berber

RELIGION: Moslem majority, Christian and Jewish minorities

CURRENCY: Moroccan dirham (DH)

ORGANISATIONS: UN, Arab League

One third of Morocco, on the north-west coast of Africa, consists of the Atlas mountains

reaching 4165m(13,665ft). Between the Atlas and the Atlantic coastal strip is an area of high plateau bordered on the south by the Sahara desert. The north has a Mediterranean climate and vegetation, 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 source of revenue.

MOZAMBIQUE



STATUS: People's Republic
AREA: 784,755 sq km (302,915 sq miles)



POPULATION: 14,174,000
ANNUAL NATURAL INCREASE: 2.5%
DENSITY: 18.1 per sq km
CAPITAL: Maputo
LANGUAGE: Portuguese, tribal languages
RELIGION: mainly traditional beliefs, 15% Christian, 15% Moslem
CURRENCY: metical
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 2436m (7992ft). 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 (S.W. AFRICA)

STATUS: UN Trust Territory
AREA: 824,295 sq km (318,180 sq miles)
POPULATION: 1,595,000
ANNUAL NATURAL INCREASE: 2.9%
DENSITY: 2 per sq km
CAPITAL: Windhoek
LANGUAGE: Afrikaans, German, English, regional languages
RELIGION: 90% Christian
CURRENCY: South African rand (R)

The south-west African country of Namibia is one of the driest in the world. The Namib desert on the coast has less than 5cm(2in) average rainfall a year, the Kalahari to the north-east 10–25cm(4–10in). 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.

NAURU



STATUS: Republic
AREA: 21 sq km (8 sq miles)
POPULATION: 8,000
ANNUAL NATURAL INCREASE: -0.3%
DENSITY: 381 per sq km
CAPITAL: Yaren
LANGUAGE: Nauruan, English
RELIGION: Nauruan Protestant majority
CURRENCY: Australian dollar (\$A)
ORGANISATIONS: Comm (special member)

Nauru is one of the smallest republics in the world. Its great wealth is entirely derived from the 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 be exhausted by 1993.

NEPAL



STATUS: Kingdom
AREA: 141,415 sq km (54,585 sq miles)
POPULATION: 17,131,000
ANNUAL NATURAL INCREASE: 2.3%
DENSITY: 121.2 per sq km
CAPITAL: Kathmandu
LANGUAGE: Nepali, Maithir, Bhojpuri
RELIGION: 90% Hindu, 5% Buddhist, 3% Moslem
CURRENCY: Nepalese rupee (NR)
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: 14,562,924
ANNUAL NATURAL INCREASE: 0.4%
DENSITY: 429.1 per sq km
CAPITAL: Amsterdam (seat of Government: The Hague)
LANGUAGE: Dutch
RELIGION: 40% Roman Catholic, 30% Protestant. Jewish minority
CURRENCY: gulden (guilder) or florin
ORGANISATIONS: UN, Council of Eur, EEC, 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: 993 sq km (383 sq miles)
POPULATION: 261,850
CAPITAL: Willemstad

NEW BRITAIN

STATUS: Island of Papua New Guinea
AREA: 36,500 sq km (14,090 sq miles)
POPULATION: 222,759

NEW CALEDONIA

STATUS: Overseas Territory of France
AREA: 19,105 sq km (7,375 sq miles)
POPULATION: 154,000
CAPITAL: Noumea

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 HEBRIDES

(see VANUATU)

NEW ZEALAND



STATUS: Dominion

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

POPULATION: 3,307,084

ANNUAL NATURAL INCREASE: 0.8%

DENSITY: 12.5 per sq km

CAPITAL: Wellington

LANGUAGE: English, Maori

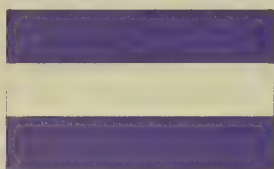
RELIGION: 35% Anglican Christian, 22% Presbyterian, 16% Roman Catholic

CURRENCY: New Zealand dollar (\$NZ)

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: 3,384,000

ANNUAL NATURAL INCREASE: 3.4%

DENSITY: 22.9 per sq km

CAPITAL: Managua

LANGUAGE: Spanish

RELIGION: Roman Catholic

CURRENCY: cordoba (C\$)

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: 6,698,000

ANNUAL NATURAL INCREASE: 2.8%

DENSITY: 5.7 per sq km

CAPITAL: Niamey

LANGUAGE: French, Hausa and other native languages

RELIGION: 85% Moslem, 15% traditional beliefs

CURRENCY: CFA

ORGANISATIONS: UN, CEA, 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: 98,517,000

ANNUAL NATURAL INCREASE: 3.0%

DENSITY: 106.7 per sq km

CAPITAL: Lagos

LANGUAGE: English, Hausa, Yoruba, Ibo

RELIGION: Moslem majority, 30% Christian, animist minority

CURRENCY: naira (N)

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: 3,032

CAPITAL: Alofi

NORFOLK ISLAND

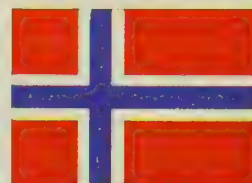
STATUS: External Territory of Australia

AREA: 36 sq km (14 sq miles)

POPULATION: 2,367

CAPITAL: Kingston

NORWAY



STATUS: Kingdom

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

POPULATION: 4,169,000

ANNUAL NATURAL INCREASE: 0.2%

DENSITY: 12.9 per sq km

CAPITAL: Oslo



LANGUAGE: Norwegian (Bokmal and Nynorsk), Lappish

RELIGION: 92% Evangelical Lutheran Christian

CURRENCY: Norwegian krone

ORGANISATIONS: UN, Council of Eur, 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 processing.

OMAN



STATUS: Sultanate

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

POPULATION: 2,000,000

ANNUAL NATURAL INCREASE: 3.3%

DENSITY: 7.4 per sq km

CAPITAL: Muscat (Masqat)

LANGUAGE: Arabic, English

RELIGION: 75% Ibadi Moslem, 25% Sunni Moslem

CURRENCY: rial Omani (RO)

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: Islamic Republic

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

POPULATION: 99,163,000

ANNUAL NATURAL INCREASE: 2.8%

DENSITY: 123.4 per sq km

CAPITAL: Islamabad
LANGUAGE: Urdu, Punjabi, Sindhi, Pushtu
RELIGION: 90% Moslem
CURRENCY: Pakistani rupee (R)
ORGANISATIONS: 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
AREA: 497 sq km (192 sq miles)
POPULATION: 13,000
CAPITAL: Koror

PANAMA



STATUS: Republic
AREA: 78,515 sq km (30,305 sq miles)
POPULATION: 2,227,000
ANNUAL NATURAL INCREASE: 2.1%
DENSITY: 28.4 per sq km
CAPITAL: Panama
LANGUAGE: Spanish, English
RELIGION: large Roman Catholic majority
CURRENCY: balboa (B)
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: Independent State
AREA: 462,840 sq km (178,655 sq miles)

POPULATION: 3,400,000
ANNUAL NATURAL INCREASE: 2.6%
DENSITY: 7.4 per sq km
CAPITAL: Port Moresby
LANGUAGE: Pidgin English, English, native languages
RELIGION: Pantheist, Christian minority
CURRENCY: kina (K)
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: 3,807,000
ANNUAL NATURAL INCREASE: 2.8%
DENSITY: 9.4 per sq km
CAPITAL: Asunción
LANGUAGE: Spanish, Guarani
RELIGION: 90% Roman Catholic
CURRENCY: guarani (G)
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, soyabeans 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 Itaipu. 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: 20,207,100
ANNUAL NATURAL INCREASE: 2.5%
DENSITY: 15.8 per sq km
CAPITAL: Lima
LANGUAGE: Spanish, Quechua
RELIGION: large Roman Catholic majority
CURRENCY: inti
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



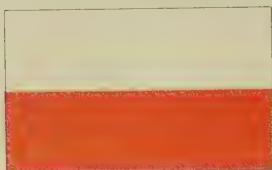
STATUS: Republic
 AREA: 300,000 sq km (115,800 sq miles)
 POPULATION: 56,004,000
 ANNUAL NATURAL INCREASE: 2.5%
 DENSITY: 186.7 per sq km
 CAPITAL: Manila
 LANGUAGE: Pilipino (Tagalog), English, Spanish, Cebuano
 RELIGION: 90% Christian, 70% Moslem
 CURRENCY: Philippine peso (P)
 ORGANISATIONS: UN, ASEAN, Col. Plan

The Philippines consists of three main island groups, the 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 rain forest. 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 an important industry but main exports are textiles, fruit and electronic products. Fishing is an important local industry.

PITCAIRN ISLAND

STATUS: UK Dependent Territory
 AREA: 45 sq km (17.25 sq miles)
 POPULATION: 62
 CAPITAL: Adamstown

POLAND



STATUS: Republic
 AREA: 312,685 sq km (120,695 sq miles)
 POPULATION: 37,626,000
 ANNUAL NATURAL INCREASE: 0.9%
 DENSITY: 120.4 per sq km
 CAPITAL: Warsaw
 LANGUAGE: Polish
 RELIGION: 90% Roman Catholic
 CURRENCY: zloty
 ORGANISATIONS: UN, Warsaw Pact, COMECON

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: 10,291,000
 ANNUAL NATURAL INCREASE: 0.5%
 DENSITY: 112.4 per sq km
 CAPITAL: Lisbon (Lisboa)
 LANGUAGE: Portuguese
 RELIGION: large Roman Catholic majority
 CURRENCY: escudo
 ORGANISATIONS: UN, Council of Eur, EEC, NATO, OECD

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 rolling hills along the western coasts rise gently to the interior plateaux. A quarter of the population are farmers growing vines, olives, wheat, maize and beans, and rearing cattle and sheep. Minerals are coal, copper, kaolin and uranium. Over 9 million tourists visit the country each year.

PORTUGUESE GUINEA

(see **GUINEA-BISSAU**)

PUERTO RICO

STATUS: Self-governing commonwealth associated with USA
 AREA: 8,960 sq km (3,460 sq miles)
 POPULATION: 3,270,000
 CAPITAL: San Juan

QATAR



STATUS: State
 AREA: 11,435 sq km (4,415 sq miles)
 POPULATION: 335,000

ANNUAL NATURAL INCREASE: 2.9%

DENSITY: 29.3 per sq km

CAPITAL: Doha (Ad Dawhah)

LANGUAGE: Arabic, English

RELIGION: Moslem

CURRENCY: Qatar riyal (QR)

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 15% of known world gas reserves.

RAS AL KHAIMAH

(see **UNITED ARAB EMIRATES**)



RÉUNION

STATUS: Overseas Department of France
 AREA: 2,510 sq km (969 sq miles)
 POPULATION: 538,000
 CAPITAL: Saint-Denis

ROMANIA



STATUS: Republic
 AREA: 237,500 sq km (91,675 sq miles)
 POPULATION: 23,174,000
 ANNUAL NATURAL INCREASE: 0.4%
 DENSITY: 97.6 per sq km
 CAPITAL: Bucharest (București)

LANGUAGE: Romanian, Magyar
RELIGION: 85% Romanian Orthodox
CURRENCY: leu

ORGANISATIONS: UN, Warsaw Pact, COMECON

The landscape of Romania is dominated by the great curve of the Carpathian mountains. Low-lands to the west, east and south contain rich agricultural land, especially north of Bucharest either side of the Danube. The climate is continental with variable rainfall, hot summers and cold winters. The economy, once mainly agricultural, is now based on mineral resources and the policy of industrialisation. Coal, oil and natural gas provide power; iron ore, manganese, lead, copper and uranium are mined.

subsistence with coffee the major export. Few minerals have been discovered, and manufacturing is confined to food processing and construction materials.

industries are food and drink processing and all consumer goods are imported. There are no commercial mineral deposits. Tourism is a rapidly developing industry.

ROSS DEPENDENCY

STATUS: Antarctic Territory Overseas of New Zealand

AREA: 425,000 sq km (164,050 sq miles)

POPULATION: No permanent population



RWANDA



STATUS: Republic

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

POPULATION: 6,275,000

ANNUAL NATURAL INCREASE: 3.8%

DENSITY: 238.4 per sq km

CAPITAL: Kigali

LANGUAGE: French, tribal languages, Kinyarwanda (Bantu)

RELIGION: 50% animist, 50% Roman Catholic

CURRENCY: Rwanda franc

ORGANISATIONS: UN, OAW

Small and isolated Rwanda supports a high density of population on the moist plateaux east of the Rift Valley. Agriculture is basically

SABAH

(see **MALAYSIA**)

ST HELENA

STATUS: UK Dependent Territory

AREA: 122 sq km (47 sq miles)

POPULATION: 6,000

CAPITAL: Jamestown

ST KITTS (ST CHRISTOPHER)- NEVIS



STATUS: Republic

AREA: 262 sq km (101 sq miles)

POPULATION: 47,000

ANNUAL NATURAL INCREASE: 1.8%

DENSITY: 180 per sq km

CAPITAL: Basseterre

LANGUAGE: English

RELIGION: Christian

CURRENCY: E. Caribbean dollar (EC\$)

ORGANISATIONS: Comm, UN, CARICOM, OAS

St Kitts-Nevis, in the Leeward Islands, comprises of two volcanic islands: St Christopher (St Kitts) and Nevis. The climate is tropical and humid with temperatures between 16°C and 33°C (61° 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 Nation

AREA: 616 sq km (238 sq miles)

POPULATION: 132,000

ANNUAL NATURAL INCREASE: 2.5%

DENSITY: 217.5 per sq km

CAPITAL: Castries

LANGUAGE: English, French patois

RELIGION: 80% Roman Catholic

CURRENCY: E. Caribbean dollar (EC\$)

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

ST PIERRE ET MIQUELON

STATUS: Overseas Department of France

AREA: 241 sq km (93 sq miles)

POPULATION: 6,000

CAPITAL: St Pierre

ST VINCENT



STATUS: 'Special membership' of the Commonwealth

AREA: 389 sq km (150 sq miles)

POPULATION: 105,000

ANNUAL NATURAL INCREASE: 2.5%

DENSITY: 316.2 per sq km

CAPITAL: Kingstown

LANGUAGE: English

RELIGION: Christian

CURRENCY: E. Caribbean dollar (EC\$)

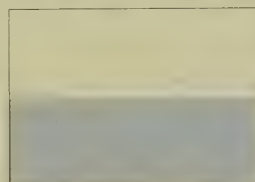
ORGANISATIONS: Comm, UN, CARICOM, OAS

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. Tourism is an expanding industry.

SAMOA

(see **AMERICAN SAMOA & WESTERN SAMOA**)

SAN MARINO



STATUS: Republic

AREA: 61 sq km (24 sq miles)

POPULATION: 22,000

ANNUAL NATURAL INCREASE: 1.2%

DENSITY: 360.7 per sq km

CAPITAL: San Marino

LANGUAGE: Italian

RELIGION: Roman Catholic

CURRENCY: Italian lira, San Marino lire

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. Wine and textiles are exported.

SÃO TOMÉ AND PRÍNCIPE



STATUS: Democratic Republic
 AREA: 964 sq km (372 sq miles)
 POPULATION: 110,000
 ANNUAL NATURAL INCREASE: 2.9%
 DENSITY: 114.1 per sq km
 CAPITAL: São Tomé
 LANGUAGE: Portuguese
 RELIGION: Roman Catholic majority
 CURRENCY: dobra (Db)
 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.

SARAWAK

(see **MALAYSIA**)

SARDINIA (SARDEGNA)

STATUS: Island Region of Italy
 AREA: 24,090 sq km (9,300 sq miles)
 POPULATION: 1,617,265
 CAPITAL: Cagliari

SAUDI ARABIA



STATUS: Kingdom
 AREA: 2,400,900 sq km (926,745 sq miles)
 POPULATION: 13,612,000
 ANNUAL NATURAL INCREASE: 3.0%
 DENSITY: 5.7 per sq km
 CAPITAL: Riyadh (Ar Riyad)
 LANGUAGE: Arabic
 RELIGION: Moslem (85% Sunni)
 CURRENCY: riyal
 ORGANISATIONS: UN, Arab League, OPEC

Saudi Arabia occupies the heart of the vast arid Arabian Peninsula. 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 Persian Gulf and supports little vegetation. Only in 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: 6,614,000
 ANNUAL NATURAL INCREASE: 2.9%
 DENSITY: 33.7 per sq km
 CAPITAL: Dakar
 LANGUAGE: French, native languages
 RELIGION: 90% Moslem, 5% Roman Catholic
 CURRENCY: CFA franc
 ORGANISATIONS: UN, CEAO, ECOWAS, OAU

Senegal on the coast of West Africa, 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. Groundnuts, cotton and millet are the main crops, but frequent droughts have reduced their value as cash crops. Phosphate mining, ship-repairing and food processing are the major industries.

SEYCHELLES



STATUS: Republic
 AREA: 404 sq km (156 sq miles)
 POPULATION: 66,000
 ANNUAL NATURAL INCREASE: 1.9%
 DENSITY: 163.4 per sq km
 CAPITAL: Victoria
 LANGUAGE: Creole
 RELIGION: 90% Roman Catholic
 CURRENCY: Seychelles rupee (SR)
 ORGANISATIONS: Comm, UN, OAU

This archipelago in the Indian Ocean comprises some 86 granite or coral islands. Mahe, the largest covers 155sq km (60sq miles) rising steeply to over 900m (2953ft). The coral islands rise only a few metres above sea level. Temperatures are a constant 24°–29°C (75°–84°F), and rainfall is in the range 180–345cm (71–135in). Main exports are copra, coconuts and cinnamon. Fishing is also important to the economy. Tourism has expanded greatly since the opening of the international airport in 1978.

SHARJAH

(see **UNITED ARAB EMIRATES**)

SHIKOKU

STATUS: Island Prefecture of Japan
 AREA: 18,755 sq km (7,240 sq miles)
 POPULATION: 4,040,070

SIERRA LEONE



STATUS: Republic
 AREA: 72,325 sq km (27,920 sq miles)
 POPULATION: 3,670,000
 ANNUAL NATURAL INCREASE: 1.8%
 DENSITY: 50.8% per sq km
 CAPITAL: Freetown
 LANGUAGE: English, (also Krio Temne, Mende)
 RELIGION: animist majority. Moslem and Christian minorities
 CURRENCY: leone (Le)
 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: 2,600,000

ANNUAL NATURAL INCREASE: 1.1%

DENSITY: 4220.8 per sq km

CAPITAL: Singapore City

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

RELIGION: Daoist, Buddhist, Moslem, Christian, Hindu

CURRENCY: Singapore dollar (S\$)

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 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.

SOCIETY ISLANDS

(see **FRENCH POLYNESIA**)



SOCOTRA

STATUS: Island of South Yemen

AREA: 3,625 sq km (1,400 sq miles)

POPULATION: No reliable figure available

SOLOMON ISLANDS



STATUS: State

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

POPULATION: 285,796

ANNUAL NATURAL INCREASE: 3.7%

DENSITY: 9.6 per sq km

CAPITAL: Honiara

LANGUAGE: English, native languages

RELIGION: 95% Christian

CURRENCY: Solomon Islands dollar (SI\$)

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 1977. There are reserves of bauxite, phosphate and gold.

SOMALIA



STATUS: Democratic Republic

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

POPULATION: 4,760,000

ANNUAL NATURAL INCREASE: 2.5%

DENSITY: 7.6 per sq km

CAPITAL: Mogadishu (Muqdisho)

LANGUAGE: Somali, Arabic, English, Italian

RELIGION: Moslem. Roman Catholic minority

CURRENCY: Somali shilling (Som. Sh.)

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: 33,221,000

ANNUAL NATURAL INCREASE: 2.3%

DENSITY: 28.1 per sq km

CAPITAL: Pretoria (administrative)

Cape Town (legislative)

LANGUAGE: Afrikaans, English, various African languages

RELIGION: mainly Christian. Hindu, Jewish and Moslem minorities

CURRENCY: rand (R)

ORGANISATIONS: UN

BANTU HOMELANDS

STATUS: Self-governing Territories of South Africa

AREA: 93,690 sq km (36,165 sq miles)

POPULATION: 6,890,000

BOPHUTHATSWANA

STATUS: Self-governing Republic within South Africa

AREA: 40,000 sq km (15,440 sq miles)

POPULATION: 1,433,424

CAPE PROVINCE

STATUS: Province

AREA: 656,640 sq km (253,465 sq miles)

POPULATION: 5,041,137

CISKEI

STATUS: Self-governing Republic within South Africa

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

POPULATION: 728,441

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: 1,776,903

TRANSKEI, THE

STATUS: Self-governing Republic within South Africa

AREA: 43,190 sq km (16,670 sq miles)

POPULATION: 2,524,353

TRANSVAAL

STATUS: Province

AREA: 268,915 sq km (103,800 sq miles)

POPULATION: 7,532,179

VENDA

STATUS: Self-governing Republic within South Africa

AREA: 6,500 sq km (2,510 sq miles)

POPULATION: 376,470

The Republic of South Africa is the most highly developed country in Africa. Geographically, the interior 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. Most foreign revenue is earned through exports of minerals, metals, precious stones, textiles and chemicals and tobacco.

SOUTHERN & ANTARCTIC TERRITORIES

STATUS: Overseas Territory of France

AREA: 439,580 sq km (169,680 sq miles)

POPULATION: 210

SOUTH GEORGIA

STATUS: Dependency of Falkland Islands

AREA: 3,755 sq km (1,450 sq miles)

POPULATION: No permanent population

SOUTH SANDWICH ISLANDS

STATUS: Dependency of Falkland Islands
 AREA: 337 sq km (130 sq miles)
 POPULATION: No permanent population

SPAIN



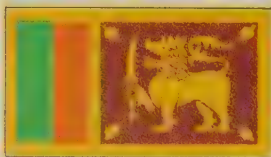
STATUS: Kingdom
 AREA: 504,880 sq km (194,885 sq miles)
 POPULATION: 38,853,000
 ANNUAL NATURAL INCREASE: 0.5%
 DENSITY: 77 per sq km
 CAPITAL: Madrid
 LANGUAGE: Spanish, Catalan, Basque
 RELIGION: Roman Catholic
 CURRENCY: peseta
 ORGANISATIONS: UN, Council of Eur, EEC, NATO, OECD

Once a great colonial power, Spain occupies most of the Iberian Peninsula. Mountain ranges fringe the meseta, a vast plateau averaging 600m(1970ft). 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. Other major industries are cement, fishing and forestry. Main minerals are coal, iron ore, uranium and zinc. Tourism is of vital importance to the economy.

SPITSBERGEN

STATUS: Main Island of Svalbard
 AREA: 39,045 sq km (15,070 sq miles)
 POPULATION: 3,477

SRI LANKA



STATUS: Democratic Socialist Republic
 AREA: 65,610 sq km (25,325 sq miles)
 POPULATION: 16,117,000
 ANNUAL NATURAL INCREASE: 2.0%
 DENSITY: 245.7 per sq km
 CAPITAL: Colombo
 LANGUAGE: Sinhala, Tamil, English
 RELIGION: 70% Buddhist, 15% Hindu. Roman Catholic and Moslem minorities
 CURRENCY: Sri Lanka rupee (R)
 ORGANISATIONS: Comm, UN, Col. Plan

Situated only 19km(12 miles) from mainland India, Sri Lanka (also called Ceylon) is an island of undulating coastal plain encircling the central highlands. The climate is divided accordingly between tropical on the coast and temperate in the hills. 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. Gem-stones (sapphire, ruby, beryl, topaz), graphite and salt are mined. The main industries are food processing, textiles, chemicals and rubber. Tourism is a steadily growing area of foreign exchange earnings.

SUDAN



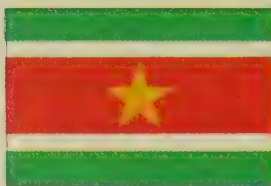
STATUS: Republic
 AREA: 2,505,815 sq km (967,245 sq miles)
 POPULATION: 22,178,000
 ANNUAL NATURAL INCREASE: 2.9%
 DENSITY: 8.9 per sq km
 CAPITAL: Khartoum
 LANGUAGE: Arabic, tribal languages
 RELIGION: Moslem, animist and Christian
 CURRENCY: Sudanese pound (£S)
 ORGANISATIONS: UN, Arab League, OAU

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 20 million cattle and sheep and 14 million goats. Gum arabic is the only forest product exported.

SUMATRA (SUMATERA)

STATUS: Island of Indonesia
 AREA: 524,100 sq km (202,305 sq miles)
 POPULATION: 28,016,160

SURINAM



STATUS: Republic
 AREA: 163,820 sq km (63,235 sq miles)
 POPULATION: 380,000
 ANNUAL NATURAL INCREASE: 2.0%
 DENSITY: 2.4 per sq km
 CAPITAL: Paramaribo
 LANGUAGE: Dutch, English, Surinamese (Sranang Tongo), and others

RELIGION: 45% Christian, 28% Hindu, 20% Moslem
 CURRENCY: Suriname guilder
 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.

SVALBARD

STATUS: Archipelago Territory of Norway
 AREA: 62,000 sq km (23,930 sq miles)
 POPULATION: 3,914



SWAZILAND



STATUS: Kingdom
 AREA: 17,365 sq km (6,705 sq miles)
 POPULATION: 676,000
 ANNUAL NATURAL INCREASE: 3.0%
 DENSITY: 39 per sq km
 CAPITAL: Mbabane
 LANGUAGE: English, SiSwati
 RELIGION: 60% Christian, 40% traditional beliefs
 CURRENCY: emalangen (E) S. African rand
 ORGANISATIONS: Comm, UN, OAU

Landlocked Swaziland in southern Africa, is a sub-tropical, savannah country. It is divided

A map of the Middle East and surrounding regions, including Syria, Sudan, Tanzania, Swaziland, Sri Lanka, Sumatra, Taiwan, and the Philippines. The map is color-coded with orange for land and blue for water.

LANGUAGE: Swedish, Finnish, Lappish
RELIGION: 95% Evangelical Lutheran
CURRENCY: Swedish krona (kr)
ORGANISATIONS: UN, Council of Eur, 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 100cm (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 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. Tourism is also an important source of income and employment. The financial services sector, especially banking, is also of great importance.

STATUS: Arab Republic
AREA: 185,680 sq km (71,675 sq miles)
POPULATION: 10,612,000
ANNUAL NATURAL INCREASE: 3.8%
DENSITY: 57.2 per sq km
CAPITAL: Damascus
LANGUAGE: Arabic
RELIGION: 80% Sunni Moslem. Christian
minority
CURRENCY: Syrian pound (£Syr)
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, 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, 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. The country is rapidly becoming industrialised as oil, natural gas and phosphates are exploited. Salt and gypsum are mined.

STATUS: Main Island of French Polynesia
AREA: 1,042 sq km (402 sq miles)
POPULATION: 95,604

STATUS: Republic
AREA: 35,990 sq km (13,890 sq miles)
POPULATION: 19,258,053
ANNUAL NATURAL INCREASE: 1.5%
DENSITY: 535.1 per sq km
CAPITAL: Taipei
LANGUAGE: Mandarin Chinese
RELIGION: Buddhist majority. Moslem, Daoist
and Christian minorities
CURRENCY: New Taiwan dollar (NT\$)

Taiwan is situated off the coast of China and the East China Sea. It is a mountainous island with the interior reaching a height of 4000m (13,125ft). The mountains on the eastern side have been terraced for agriculture. Monsoon rain falls for eleven months of the year (annual average 260cm or 102in) and summers are long and hot. Main crops include rice, tea, fruit, sugar-cane and sweet potatoes. Highly industrialised, its principal exports are textiles, electrical goods and consumer goods. Coal, copper, sulphur, oil and natural gas are exploited.

STATUS: United Republic
AREA: 939,760 sq km (362,750 sq miles)
POPULATION: 22,462,000
ANNUAL NATURAL INCREASE: 3.5%
DENSITY: 24 per sq km
CAPITAL: Dodoma
LANGUAGE: Kiswahili, English
RELIGION: Christian, Hindu, Moslem
CURRENCY: Tanzanian shilling
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 and sisal are exported. Industry is limited to textiles, food processing and tobacco.

THAILAND



STATUS: Kingdom

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

POPULATION: 53,605,000

ANNUAL NATURAL INCREASE: 2.0%

DENSITY: 104.3 per sq km

CAPITAL: Bangkok (Krung Thep)

LANGUAGE: Thai

RELIGION: Buddhist, 4% Moslem

CURRENCY: baht

ORGANISATIONS: UN, ASEAN, Col. Plan

Thailand consists of a flat undulating central plain fringed by mountain ranges, and by a flat plain drained by the River Mekong. 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 rain forest. Rice is the main export crop, although maize, beans, coconut and groundnuts are also grown. Thailand is one of the world's largest producers of rubber and tin.

TIMOR

STATUS: Island of Indonesia

AREA: 33,915 sq km (13,090 sq miles)

POPULATION: 555,350

TOGO



STATUS: Republic

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

POPULATION: 3,052,000

ANNUAL NATURAL INCREASE: 3.1%

DENSITY: 53.8 per sq km

CAPITAL: Lomé

LANGUAGE: French, Kabre, Ewe

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

CURRENCY: CFA franc

ORGANISATIONS: UN, ECOWAS, OAU

This small African republic between Ghana and Benin has only 65km(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. Main exports are phosphates, cotton and coffee.

TOKELAU ISLANDS

STATUS: Overseas Territory of New Zealand

AREA: 10 sq km (4 sq miles)

POPULATION: 1,627

TONGA



STATUS: Kingdom

AREA: 699 sq km (270 sq miles)

POPULATION: 111,000

ANNUAL NATURAL INCREASE: 0.9%

DENSITY: 158.8 per sq km

CAPITAL: Nuku'alofa

LANGUAGE: Tongan, English

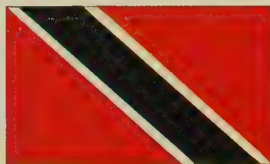
RELIGION: Christian

CURRENCY: pa'anga (\$T)

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: 1,204,000

ANNUAL NATURAL INCREASE: 1.8%

DENSITY: 234.7 per sq km

CAPITAL: Port of Spain

LANGUAGE: English

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

CURRENCY: Trinidad & Tobago \$ (TT\$)

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: 310

TUAMOTU-GAMBIER ARCHIPELAGO

(see FRENCH POLYNESIA)

TUBAI ISLANDS

(see FRENCH POLYNESIA)

TUNISIA



STATUS: Republic

AREA: 164,150 sq km (63,378 sq miles)

POPULATION: 7,234,000

ANNUAL NATURAL INCREASE: 2.7%

DENSITY: 44 per sq km

CAPITAL: Tunis

LANGUAGE: Arabic, French

RELIGION: Moslem

CURRENCY: Tunisian dinar (TD)

ORGANISATIONS: UN, Arab League, OAU

The flat central plains of Tunisia are fringed to the north-east and south-west by mountains and to the west by the sahel, a broad plain



which leads to 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. Wheat, barley, olives and citrus fruit are the main crops and oil, natural gas and sugar refining are the main industries. Tourism is growing rapidly.

TURKEY



STATUS: Republic

AREA: 779,450 sq km (300,870 sq miles)

POPULATION: 50,301,000

ANNUAL NATURAL INCREASE: 2.5%

DENSITY: 64.6 per sq km

CAPITAL: Ankara

LANGUAGE: Turkish, Kurdish

RELIGION: Sunni Moslem. Christian minority

CURRENCY: Turkish Lira (TL)

ORGANISATIONS: UN, Council of Eur, 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 5cm(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.



TURKS & CAICOS ISLANDS

STATUS: UK Dependent Territory

AREA: 430 sq km (166 sq miles)

POPULATION: 8,000

CAPITAL: Cockburn Town

TUVALU



STATUS: State

AREA: 24.6 sq km (9.5 sq miles)

POPULATION: 8,000

ANNUAL NATURAL INCREASE: 1.5%

DENSITY: 325.2 per sq km

CAPITAL: Funafuti

LANGUAGE: Tuvaluan, English

RELIGION: 98% Protestant

CURRENCY: Australian and Tuvaluan \$A

ORGANISATIONS: Comm (Special member)

Tuvalu consists of nine dispersed coral atolls 600–1200km(372–745 miles) north of Fiji in the Pacific Ocean. The climate is tropical; hot, with heavy annual rainfall (c300cm or 118in). Fish is the staple food but coconuts and breadfruits are cultivated.

UGANDA



STATUS: Republic

AREA: 236,580 sq km (91,320 sq miles)

POPULATION: 16,018,000

ANNUAL NATURAL INCREASE: 3.4%

DENSITY: 67.7 per sq km

CAPITAL: Kampala

LANGUAGE: English, tribal languages

RELIGION: 60% Christian. Moslem minority

CURRENCY: Uganda shilling

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.

UMM AL QAIWAIN

(see **UNITED ARAB EMIRATES**)

UNION OF SOVIET SOCIALIST REPUBLICS (USSR)



STATUS: Union of Soviet Socialist Republics

AREA: 22,400,000 sq km (8,646,400 sq miles)

POPULATION: 278,719,000

ANNUAL NATURAL INCREASE: 0.9%

DENSITY: 12.4 per sq km

CAPITAL: Moscow (Moskva)

LANGUAGE: Russian, regional languages

RELIGION: Russian Orthodox with Christian, Jewish and Moslem minorities

CURRENCY: rouble

ORGANISATIONS: UN, Warsaw Pact, COMECON

ARMENIA

STATUS: Union Republic

AREA: 30,000 sq km (11,580 sq miles)

POPULATION: 3,369,000

CAPITAL: Yerevan

AZERBAIDZHAN

STATUS: Union Republic

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

POPULATION: 6,718,000

CAPITAL: Baku

BYELORUSSIA

STATUS: Union Republic

AREA: 208,000 sq km (80,290 sq miles)

POPULATION: 10,002,000

CAPITAL: Minsk

ESTONIA

STATUS: Union Republic

AREA: 45,100 sq km (17,410 sq miles)

POPULATION: 1,541,500

CAPITAL: Tallinn

GEORGIA

STATUS: Union Republic

AREA: 69,700 sq km (26,905 sq miles)

POPULATION: 5,239,000

CAPITAL: Tbilisi

KAZAKHSTAN

STATUS: Union Republic

AREA: 2,717,300 sq km (1,048,880 sq miles)

POPULATION: 16,036,000

CAPITAL: Alma-Ata

KIRGHIZIA

STATUS: Union Republic

AREA: 198,500 sq km (76,620 sq miles)

POPULATION: 4,055,000

CAPITAL: Frunze

LATVIA

STATUS: Union Republic

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

POPULATION: 2,621,000

CAPITAL: Riga

LITHUANIA

STATUS: Union Republic

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

POPULATION: 3,603,000

CAPITAL: Vilnius

MOLDAVIA

STATUS: Union Republic

AREA: 33,700 sq km (13,010 sq miles)

POPULATION: 4,142,000

CAPITAL: Kishinev

RUSSIAN SOVIET FEDERAL SOCIALIST REPUBLIC (RSFSR)

STATUS: Union Republic

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

POPULATION: 144,027,000

CAPITAL: Moscow

TADZHIKISTAN

STATUS: Union Republic

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

POPULATION: 4,643,000

CAPITAL: Dushanbe

TURKMENISTAN

STATUS: Union Republic

AREA: 488,100 sq km (188,405 sq miles)

POPULATION: 3,271,000

CAPITAL: Ashkhabad

UKRAINE

STATUS: Union Republic

AREA: 603,700 sq km (233,030 sq miles)

POPULATION: 50,973,000

CAPITAL: Kiev

UZBEKISTAN

STATUS: Union Republic
AREA: 447,400 sq km (172,695 sq miles)
POPULATION: 18,479,000
CAPITAL: Tashkent

The Union of Soviet Socialist Republics is the largest country in the world, covering one fifth of the earth's surface. After China and India, it has the world's third largest population. From Moscow, in European Russia, to Vladivostok on the Sea of Japan is a journey of 9200km (5720 miles) which crosses no fewer than eleven time zones.

The country encompasses a great diversity of different climates and environments ranging from the frozen wastes of eastern Siberia to the deserts of Central Asia. Nearly half of the USSR falls north of 60°, and large areas of its territory lie within the Arctic Circle.

European Russia, west of the Ural mountains, is an area of undulating lowlands cut through by broad rivers. To the south and west of this region lie the mountain ranges of the Caucasus, Carpathians and Crimea. East of the Urals lies the West Siberian plain, a vast tract of low-lying marshy land, drained by the great rivers Ob and Irtysh. This gradually rises towards the Central Siberian plateau which reaches a height of 1500m (4920ft), and lies between the Yenisey and Lena rivers. East of the River Lena the mountains reach a height of 3000m (9840ft). In the south of this region is Lake Baikal, at 1611m (5285ft), the world's deepest lake. South of the West Siberian plain is Soviet Central Asia.

The vegetation and climate of the USSR reflect this great diversity. Within the Arctic Circle there is a belt of tundra – sparse, scrubby vegetation. Here, reindeer herding is the only means of subsistence. South of the tundra lies the taiga belt, an area of thick coniferous forest which stretches from the Baltic to the Pacific. European Russia is an area of mixed and deciduous woodland while the steppe lands immediately to the east of the Urals are Russia's 'black soil' lands, the most fertile areas of the USSR. The climate of the USSR is one of extremes.

These conditions become more extreme towards the east; in Moscow, for example, annual snow cover is five months, on the east coast nine months. In the north-east January temperatures can fall to -60°C (-76°F). The central Siberian plateau is covered with permafrost – the ground is permanently frozen, and only the top soil thaws in the spring. Rainfall is erratic, particularly to the east of the Urals, where drought is common, and this can undermine the agricultural potential of the blacksoil belts. The steppes do, however, account for much of the 10% of Russian territory which is under cultivation. About 60% of this area is given over to cereals – wheat, barley, oats and rye – which are transported vast distances to supply the most far-flung regions of the USSR. In general fruit and vegetables are grown and consumed locally. In addition to cereals industrial crops are also grown in the steppe regions – sunflowers, sugar-beet, cotton, flax, hemp and potatoes.

The 12th Five Year Plan adopted in 1986, is dedicated to raising the living standards, implementing scientific and technical progress, greater economy in use of energy and natural resources and placing greater emphasis on energy, food programmes and development of consumer goods and services.

The Soviet economy is self-sufficient in energy requirements. Coal is in plentiful supply – the USSR has about 58% of the world's reserves

– but is now being supplemented by oil and natural gas as the country's main source of energy. Over 80% of electricity is produced by fuel-burning power stations. The remainder is generated by hydro-electric schemes using the latent power of the great rivers of Siberia, in particular the rivers Yenisey, Angara and Kureyka. There are also at least four potential and one working tidal electric generation schemes in the White Sea. These could eventually provide electricity to the Moscow region and to the heavy industry of the southern Urals. Nuclear and nuclear thermal power stations also make an important contribution.

Recent discoveries of vast reserves of oil in the area of Saratov in West Siberia, supplement the supplies from the longer established Volga-Urals oilfields. A network of pipelines over 71,000km (44,120 miles) in length distributes oil to the industrial centres and to eastern European countries. The natural gas pipelines total over 124,000km (77,055 miles) and distribute to eastern Europe and Italy, West Germany and Austria. The USSR also has large reserves of iron ore and non-ferrous metals such as manganese, though it is not self-sufficient in copper, lead, zinc and tin. Uranium is mined in the Altai mountains.

Heavy industry is concentrated in the Urals around Sverdlovsk, Chelyabinsk and Magnitogorsk producing steel, turbines, piping, heavy machinery, chemicals and vehicles. Lighter, consumer industries are concentrated around Moscow with cotton and woollen textiles, leather goods, precision instruments, electric and electronic goods, and processed foods.

UNITED ARAB EMIRATES (UAE)



STATUS: United Arab Emirates
AREA: 75,150 sq km (29,010 sq miles)
POPULATION: 1,384,000
ANNUAL NATURAL INCREASE: 2.3%
DENSITY: 18.5 per sq km
CAPITAL: Abu Dhabi
LANGUAGE: Arabic, English
RELIGION: Sunni Moslem
CURRENCY: UAE dirham (Dh)
ORGANISATIONS: UN, Arab League, OPEC

ABU DHABI

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

ÁJMAN

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

DUBAI

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

FUJAIRAH

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

RAS AL-KHAIMAH

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

SHARJAH

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

UMM AL QAIWAIN

STATUS: State
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: 56,617,900
ANNUAL NATURAL INCREASE: 0.2%
DENSITY: 231.4 per sq km
CAPITAL: London
LANGUAGE: English, Welsh, Gaelic
RELIGION: Protestant majority, Roman Catholic, Jewish, Moslem and Hindu minorities

CURRENCY: Pound Sterling (£)

ORGANISATIONS: Comm, UN, Col. Plan, Council of Eur, NATO, OECD, WEU

ENGLAND

STATUS: Constituent Country

AREA: 130,360 sq km (50,320 sq miles)

POPULATION: 47,254,500

CAPITAL: London

NORTHERN IRELAND

STATUS: Constituent Region

AREA: 14,150 sq km (5,460 sq miles)

POPULATION: 1,557,800

CAPITAL: Belfast

SCOTLAND

STATUS: Constituent Country

AREA: 78,750 sq km (30,400 sq miles)

POPULATION: 5,136,500

CAPITAL: Edinburgh



WALES

STATUS: Principality

AREA: 20,760 sq km (8,015 sq miles)

POPULATION: 2,821,000

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 smaller, 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 Wales, the Lake District in the north-west, and the Southern Uplands and Grampians of Scotland which rise to the highest point in the UK to 344m(4409ft) at Ben Nevis. The latter are divided by the wide Central Lowland rift valley. Central England is dominated by the Pen-

nine 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. 78% 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. Most of coal output 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 in sufficient quantity 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 in Lancashire, Derby/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/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 EEC and NATO - and consequently reduced trading links with former colonies particularly in Australasia. Major exports are cereals, meat, dairy products, beverages, tobacco products, textiles, metalliferous 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). The inland waterway system, once a major freight carrier, totals only 563km(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: 238,740,000

ANNUAL NATURAL INCREASE: 0.7%

DENSITY: 25.5 per sq km

CAPITAL: Washington, DC

LANGUAGE: English, Spanish

RELIGION: Christian majority. Jewish minority

CURRENCY: US dollar (\$)

ORGANISATIONS: UN, ANZUS, Col. Plan, NATO, OECD, OAS

ALABAMA

STATUS: State

AREA: 131,485 sq km (50,755 sq miles)

POPULATION: 4,021,000

CAPITAL: Montgomery

ALASKA

STATUS: State

AREA: 1,478,450 sq km (570,680 sq miles)

POPULATION: 521,000

CAPITAL: Juneau

ARIZONA

STATUS: State

AREA: 293,985 sq km (113,480 sq miles)

POPULATION: 3,187,000

CAPITAL: Phoenix

ARKANSAS

STATUS: State

AREA: 134,880 sq km (52,065 sq miles)

POPULATION: 2,359,000

CAPITAL: Little Rock

CALIFORNIA

STATUS: State

AREA: 404,815 sq km (156,260 sq miles)

POPULATION: 26,365,000

CAPITAL: Sacramento

COLORADO

STATUS: State

AREA: 268,310 sq km (103,570 sq miles)

POPULATION: 3,231,000

CAPITAL: Denver

CONNECTICUT

STATUS: State

AREA: 12,620 sq km (4,870 sq miles)

POPULATION: 3,174,000

CAPITAL: Hartford

DELAWARE

STATUS: State
AREA: 5,005 sq km (1,930 sq miles)
POPULATION: 622,000
CAPITAL: Dover

DISTRICT OF COLUMBIA

STATUS: Federal District
AREA: 163 sq km (63 sq miles)
POPULATION: 626,000
CAPITAL: Washington

FLORIDA

STATUS: State
AREA: 140,255 sq km (54,140 sq miles)
POPULATION: 11,366,000
CAPITAL: Tallahassee

GEORGIA

STATUS: State
AREA: 150,365 sq km (58,040 sq miles)
POPULATION: 5,976,000
CAPITAL: Atlanta

HAWAII

STATUS: State
AREA: 16,640 sq km (6,425 sq miles)
POPULATION: 1,054,000
CAPITAL: Honolulu

IDAHO

STATUS: State
AREA: 213,455 sq km (82,390 sq miles)
POPULATION: 1,005,000
CAPITAL: Boise

ILLINOIS

STATUS: State
AREA: 144,120 sq km (55,630 sq miles)
POPULATION: 11,535,000
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: 2,884,000
CAPITAL: Des Moines

KANSAS

STATUS: State
AREA: 211,805 sq km (81,755 sq miles)
POPULATION: 2,450,000
CAPITAL: Topeka

KENTUCKY

STATUS: State
AREA: 102,740 sq km (39,660 sq miles)
POPULATION: 3,726,000
CAPITAL: Frankfort

LOUISIANA

STATUS: State
AREA: 115,310 sq km (44,510 sq miles)
POPULATION: 4,481,000
CAPITAL: Baton Rouge

MAINE

STATUS: State
AREA: 80,275 sq km (30,985 sq miles)
POPULATION: 1,164,000
CAPITAL: Augusta

MARYLAND

STATUS: State
AREA: 25,480 sq km (9,835 sq miles)
POPULATION: 4,392,000
CAPITAL: Annapolis

MASSACHUSETTS

STATUS: State
AREA: 20,265 sq km (7,820 sq miles)
POPULATION: 5,822,000
CAPITAL: Boston

MICHIGAN

STATUS: State
AREA: 147,510 sq km (56,940 sq miles)
POPULATION: 9,088,000
CAPITAL: Lansing

MINNESOTA

STATUS: State
AREA: 206,030 sq km (79,530 sq miles)
POPULATION: 4,193,000
CAPITAL: St Paul

MISSISSIPPI

STATUS: State
AREA: 122,335 sq km (47,220 sq miles)
POPULATION: 2,613,000
CAPITAL: Jackson

MISSOURI

STATUS: State
AREA: 178,565 sq km (68,925 sq miles)
POPULATION: 5,029,000
CAPITAL: Jefferson City

MONTANA

STATUS: State
AREA: 376,555 sq km (145,350 sq miles)
POPULATION: 826,000
CAPITAL: Helena

NEBRASKA

STATUS: State
AREA: 198,505 sq km (76,625 sq miles)
POPULATION: 1,606,000
CAPITAL: Lincoln

NEVADA

STATUS: State
AREA: 284,625 sq km (109,865 sq miles)
POPULATION: 936,000
CAPITAL: Carson City

NEW HAMPSHIRE

STATUS: State
AREA: 23,290 sq km (8,990 sq miles)
POPULATION: 998,000
CAPITAL: Concord

NEW JERSEY

STATUS: State
AREA: 19,340 sq km (7,465 sq miles)
POPULATION: 7,562,000
CAPITAL: Trenton

NEW MEXICO

STATUS: State
AREA: 314,255 sq km (121,300 sq miles)
POPULATION: 1,450,000
CAPITAL: Santa Fé

NEW YORK

STATUS: State
AREA: 122,705 sq km (47,365 sq miles)
POPULATION: 17,783,000
CAPITAL: Albany

NORTH CAROLINA

STATUS: State
AREA: 126,505 sq km (48,830 sq miles)
POPULATION: 6,255,000
CAPITAL: Raleigh

NORTH DAKOTA

STATUS: State
AREA: 179,485 sq km (69,280 sq miles)
POPULATION: 685,000
CAPITAL: Bismarck

OHIO

STATUS: State
AREA: 106,200 sq km (40,995 sq miles)
POPULATION: 10,744,000
CAPITAL: Columbus

OKLAHOMA

STATUS: State
AREA: 177,815 sq km (68,635 sq miles)
POPULATION: 3,301,000
CAPITAL: Oklahoma City



OREGON

STATUS: State
AREA: 249,115 sq km (96,160 sq miles)
POPULATION: 2,687,000
CAPITAL: Salem

PENNSYLVANIA

STATUS: State
AREA: 116,260 sq km (44,875 sq miles)
POPULATION: 11,853,000
CAPITAL: Harrisburg

RHODE ISLAND

STATUS: State
AREA: 2,730 sq km (1,055 sq miles)
POPULATION: 968,000
CAPITAL: Providence

SOUTH CAROLINA

STATUS: State
AREA: 78,225 sq km (30,195 sq miles)
POPULATION: 3,347,000
CAPITAL: Columbia

SOUTH DAKOTA

STATUS: State
AREA: 196,715 sq km (75,930 sq miles)
POPULATION: 708,000
CAPITAL: Pierre

TENNESSEE

STATUS: State
AREA: 106,590 sq km (41,145 sq miles)
POPULATION: 4,762,000
CAPITAL: Nashville

TEXAS

STATUS: State
AREA: 678,620 sq km (261,950 sq miles)
POPULATION: 16,370,000
CAPITAL: Austin

UTAH

STATUS: State
AREA: 212,570 sq km (82,050 sq miles)
POPULATION: 1,645,000
CAPITAL: Salt Lake City



VERMONT

STATUS: State
AREA: 24,900 sq km (9,612 sq miles)
POPULATION: 535,000
CAPITAL: Montpelier

VIRGINIA

STATUS: State
AREA: 102,835 sq km (39,695 sq miles)
POPULATION: 5,706,000
CAPITAL: Richmond

WASHINGTON

STATUS: State
AREA: 172,265 sq km (66,495 sq miles)
POPULATION: 4,409,000
CAPITAL: Olympia

WEST VIRGINIA

STATUS: State
AREA: 62,470 sq km (24,115 sq miles)
POPULATION: 1,936,000
CAPITAL: Charleston

WISCONSIN

STATUS: State
AREA: 140,965 sq km (54,415 sq miles)
POPULATION: 4,775,000
CAPITAL: Madison

WYOMING

STATUS: State
AREA: 251,200 sq km (96,965 sq miles)
POPULATION: 508,000
CAPITAL: Cheyenne

The United States of America is the world's fourth largest country after USSR, 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 Missouri, 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(48°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 its 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 30% 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.

UPPER VOLTA

(see BURKINA)

URUGUAY



STATUS: Oriental Republic
AREA: 186,925 sq km (72,155 sq miles)
POPULATION: 2,983,000
ANNUAL NATURAL INCREASE: 0.9%
DENSITY: 16 per sq km
CAPITAL: Montevideo
LANGUAGE: Spanish
RELIGION: Roman Catholic
CURRENCY: Uruguayan new peso (N\$)
ORGANISATIONS: UN, OAS

Situated on the coast of South America, Uruguay consists of a narrow coastal plain with rolling hills inland. Maximum elevation is around 200m(656ft). 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. 89% of the land area is farmed.

VANUATU



STATUS: Commonwealth Nation
 AREA: 14,765 sq km (5,700 sq miles)
 POPULATION: 140,000
 ANNUAL NATURAL INCREASE: 3.6%
 DENSITY: 9.5 per sq km
 CAPITAL: Port Vila
 LANGUAGE: Bislama, English, French, many Melanesian languages
 RELIGION: Christian
 CURRENCY: Vatu
 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: 1,000
 DENSITY: 2272.8 per sq km
 LANGUAGE: Italian, Latin
 RELIGION: Roman Catholic
 CURRENCY: Italian lira, Papal coins

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: 17,791,412
 ANNUAL NATURAL INCREASE: 2.7%
 DENSITY: 19.5 per sq km
 CAPITAL: Caracas
 LANGUAGE: Spanish
 RELIGION: Roman Catholic

CURRENCY: bolívar (B)
 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 economy is built around oil production in the Maracaibo region. Bauxite and iron ore are also important. The majority of employment is provided by industrial and manufacturing developments.

VIETNAM



STATUS: Socialist Republic
 AREA: 329,566 sq km (127,246 sq miles)
 POPULATION: 60,919,000
 ANNUAL NATURAL INCREASE: 2.5%
 DENSITY: 184.9 per sq km
 CAPITAL: Hanoi
 LANGUAGE: Vietnamese, French, Chinese
 RELIGION: Buddhist
 CURRENCY: new dong
 ORGANISATIONS: UN, COMECON

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 rice is grown extensively throughout the north. 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: 11,858
 CAPITAL: Road Town

VIRGIN ISLANDS (USA)

STATUS: External Territory of USA
 AREA: 345 sq km (133 sq miles)
 POPULATION: 100,000
 CAPITAL: Charlotte Amalie

WALLIS & FUTUNA ISLANDS

STATUS: Self-governing Overseas Territory of France
 AREA: 274 sq km (106 sq miles)
 POPULATION: 13,000
 CAPITAL: Mata-Utu

WESTERN SAMOA



STATUS: Independent state
 AREA: 2,840 sq km (1,095 sq miles)
 POPULATION: 163,000
 ANNUAL NATURAL INCREASE: 3.0%
 DENSITY: 57.4 per sq km
 CAPITAL: Apia
 LANGUAGE: English, Samoan
 RELIGION: local beliefs
 CURRENCY: talà dollar (\$WS)
 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.

WEST IRIAN

(see IRIAN JAYA)

WINDWARD ISLANDS

(see DOMINICA, GRENADA, MARTINIQUE, ST LUCIA & ST VINCENT)

WRANGEL ISLAND (VRANGELIA OSTROV)

STATUS: Island Territory of USSR
 AREA: 7,250 sq km (2,800 sq miles)
 POPULATION: No permanent population

YEMEN



STATUS: Arab Republic

AREA: 189,850 sq km (73,280 sq miles)

POPULATION: 9,274,173

ANNUAL NATURAL INCREASE: 3.0%

DENSITY: 48.9 per sq km

CAPITAL: San'a

LANGUAGE: Arabic

RELIGION: Sunni and Shiite Moslem

CURRENCY: Yemeni rial

ORGANISATIONS: UN, Arab League

located in the extreme south-west corner of the Arabian Peninsula, the Yemen Arab Republic is mountainous and relatively wet.



temperatures vary between 14° and 22°C (57° and 70°F). Rainfall reaches 89cm (35in) inland and this helps to irrigate the cereals, cotton, coffee, fruits and vegetables which are mainly grown above 1500m (4920ft). Most of the population are farmers and herders of sheep and cattle. The main industries are textiles, cement and salt mining.

YEMEN, SOUTH



STATUS: People's Democratic Republic

AREA: 287,680 sq km (111,045 sq miles)

POPULATION: 2,294,000

ANNUAL NATURAL INCREASE: 3.0%

DENSITY: 8 per sq km

CAPITAL: Aden

LANGUAGE: Arabic

RELIGION: Sunni Moslem

CURRENCY: Yemeni dinar (YD)

ORGANISATIONS: UN, Arab League

This desert country stretches for 1100km (685 miles) along the south-east coast of Arabia from the mouth of the Red Sea to Oman. The narrow coastal plain fringes the wide irrigated Hadhramaut valley in which are grown sorghum, millet, wheat and barley. Main livestock are sheep, goats, cattle and poultry. Rainfall rarely exceeds 46mm (2in). Altitude of the inland desert restricts summer average temperature to 32°C (90°F). The country's major exports are cotton and fish.

YUGOSLAVIA



STATUS: Socialist Federal Republic

AREA: 255,805 sq km (98,740 sq miles)

POPULATION: 23,259,000

ANNUAL NATURAL INCREASE: 0.7%

DENSITY: 91 per sq km

CAPITAL: Belgrade (Beograd)

LANGUAGE: Serbo-Croat, Albanian, Macedonian, Slovene

RELIGION: 40% Orthodox Christian, 30% Roman Catholic

CURRENCY: dinar

ORGANISATIONS: UN

Yugoslavia is a federal union of very diverse republics. The long mountainous coastline, popular with tourists, enjoys a typical Mediterranean climate. The interior limestone 'karst' region has more extreme temperatures. The most productive areas, both agriculturally and industrially, are in the north and east. Cereals, root crops, cotton and fruit are grown. Mineral resources include iron ore, chrome, manganese, copper and lead.

ZAIRE



STATUS: Republic

AREA: 2,345,410 sq km (905,330 sq miles)

POPULATION: 30,850,000

ANNUAL NATURAL INCREASE: 2.8%

DENSITY: 13.2 per sq km

CAPITAL: Kinshasa

LANGUAGE: French, Kiswahili, Tshiluba, Kikongo, Lingala

RELIGION: traditional beliefs, 48% Roman Catholic, 13% Protestant

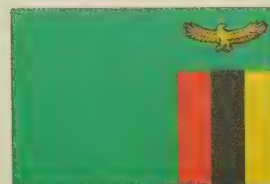
CURRENCY: zaïre

ORGANISATIONS: UN, OAU

Zaire, formerly the Belgian Congo, is Africa's second largest country and is dominated by the drainage basin of the Zaire river. 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 with 40% of total foreign exchange earnings. Zaire has abundant wildlife with tourism becoming increasingly important.

ZAMBIA



STATUS: Republic

AREA: 752,615 sq km (290,510 sq miles)

POPULATION: 6,898,000

ANNUAL NATURAL INCREASE: 3.3%

DENSITY: 9.2 per sq km

CAPITAL: Lusaka

LANGUAGE: English, African languages

RELIGION: 70% Christian, animist minority

CURRENCY: Kwacha (K)

ORGANISATIONS: Comm, UN, OAU

Mineral-rich Zambia 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 125cm (49in) 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, lead, zinc, cobalt and tobacco are the main exports. Wildlife is diverse and abundant and contributes to expanding tourism.

ZIMBABWE



STATUS: Republic

AREA: 390,310 sq km (150,660 sq miles)

POPULATION: 8,406,000

ANNUAL NATURAL INCREASE: 3.5%

DENSITY: 21.6 per sq km

CAPITAL: Harare

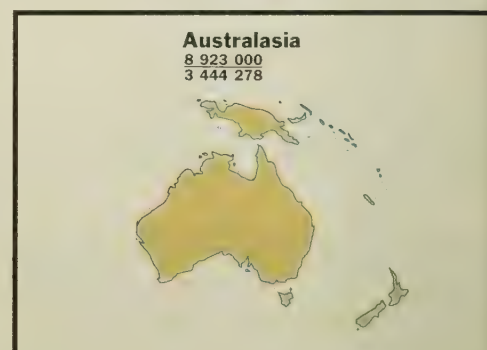
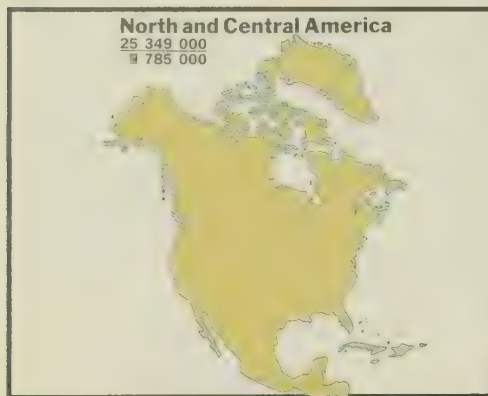
LANGUAGE: English, Chishona, Sindebele

RELIGION: traditional beliefs, 20% Christian

CURRENCY: Zimbabwe dollar (Z\$)

ORGANISATIONS: Comm, UN, OAU

Landlocked Zimbabwe consists of rolling plateaux (the high veld) 1,200–1,500m (3940–4920ft) 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. Tobacco, maize, tea and sugar-cane are grown. Manufacturing industry is slowly developing and now provides a wide range of consumer products.



Population	City	Country
19,396,000	Mexico City	Mexico
17,931,000	New York	USA
15,910,913	Tokyo—Yokohama	Japan
13,000,000	Cairo	Egypt
13,000,000	São Paulo	Brazil
12,050,000	Shanghai	China
10,232,000	Los Angeles	USA
9,969,826	Buenos Aires	Argentina
9,645,824	Seoul	South Korea
9,500,000	Rio de Janeiro	Brazil
9,470,000	Beijing (Peking)	China
9,194,018	Calcutta	India
9,055,129	London	United Kingdom
8,714,000	Moscow	USSR
8,594,000	Osaka—Kōbe	Japan
8,510,000	Paris	France
8,243,405	Bombay	India
7,990,000	Tianjin	China
7,347,800	Jakarta	Indonesia
6,720,050	Manila—Quezon City	Philippines
6,511,130	Chongqing	China
6,177,000	Chicago	USA
5,770,000	Tehran	Iran
5,729,283	Delhi	India
5,705,230	Changchun	China
5,669,640	Guangzhou (Canton)	China
5,494,916	Istanbul	Turkey
5,446,708	Bangkok	Thailand
5,431,200	Hong Kong	UK Colony
5,180,562	Karachi	Pakistan
5,054,640	Shenyang	China
5,008,400	Lima	Peru
4,904,000	Leningrad	USSR
4,784,000	Philadelphia	USA
4,486,000	Bogotá	Colombia
4,319,000	Detroit	USA
4,318,305	Santiago	Chile
4,289,347	Madras	India
4,273,080	Wuhan	China
4,200,000	Lagos	Nigeria
4,025,180	Chengdu	China
4,000,000	Ho Chi Minh (Saigon)	Vietnam
4,000,000	Alexandria	Egypt
3,962,000	Budapest	Hungary
3,516,768	Pusan	South Korea
3,512,000	Dallas—Fort Worth	USA
3,490,000	Washington DC	USA
3,484,000	San Francisco	USA
3,430,312	Dhaka	Bangladesh
3,392,000	Sydney	Australia
3,300,000	Baghdad	Iraq
3,222,000	Houston	USA
3,202,400	Toronto	Canada
3,188,297	Madrid	Spain
3,184,958	Caracas	Venezuela
3,071,595	Berlin	E & W Germany
3,027,331	Athens	Greece
2,993,000	Yokohama	Japan
2,952,689	Lahore	Pakistan



2,921,751	Bangalore	India
2,917,000	Melbourne	Australia
2,911,580	Xian	China
2,878,200	Montreal	Canada
2,878,000	Miami	USA
2,878,000	Hanoi	Vietnam
2,832,000	Boston	USA
2,826,488	Rome	Italy
2,708,100	Essen—Dortmund	West Germany
2,653,558	Kinshasa	Zaire
2,636,249	Osaka	Japan
2,630,000	Harbin	China
2,600,000	Algiers	Algeria
2,579,500	Manchester	United Kingdom
2,558,000	Singapore	Singapore
2,548,057	Ahmadabad	India
2,510,000	Taipei	Taiwan
2,500,000	Damascus	Syria
2,495,000	Kiev	USSR
2,472,000	Atlanta	USA
2,458,712	Rangoon	Burma
2,435,000	Casablanca	Morocco
2,353,800	Birmingham	United Kingdom
2,312,000	Dallas	USA
2,262,000	Minneapolis—St. Paul	USA
2,251,533	Ankara	Turkey
2,197,702	Bucharest	Romania
2,143,000	Pittsburg	USA
2,133,000	San Diego	USA
2,122,073	Belo Horizonte	Brazil
2,000,000	Ibadan	Nigeria
2,000,000	Kābul	Afghanistan
1,992,620	Havana	Cuba
1,911,521	Cape Town	South Africa
1,850,000	Abidjan	Ivory Coast
1,816,300	San Juan	Puerto Rico
1,754,900	Barcelona	Spain
1,724,000	Seattle	USA
1,659,400	Warsaw	Poland
1,639,064	Kanpur	India
1,614,000	Denver	USA
1,611,887	Lisbon	Portugal
1,609,408	Johannesburg	South Africa
1,576,657	Brasilia	Brazil
1,575,700	Hamburg	West Germany
1,567,000	Kharkov	USSR
1,555,427	Tel Aviv	Israel
1,536,095	Stockholm	Sweden
1,515,233	Milan	Italy
1,494,000	Kansas City	USA
1,489,153	Vienna	Austria
1,470,073	Belgrade	Yugoslavia

1,464,901	Addis Ababa	Ethiopia
1,409,000	Gorky	USSR
1,400,000	Dakar	Senegal
1,397,000	Haiphong	Vietnam
1,379,000	Milwaukee	USA
1,355,312	Montevideo	Uruguay
1,351,999	Copenhagen	Denmark
1,348,600	Vancouver	Canada
1,343,651	Khartoum	Sudan
1,324,000	New Orleans	USA
1,315,000	Sverdlovsk	USSR
1,314,794	Oporto	Portugal
1,280,000	Pyongyang	North Korea
1,269,400	Munich	West Germany
1,258,000	Sacramento	USA
1,236,000	San Antonio	USA
1,206,010	Naples	Italy
1,200,000	Luanda	Angola
1,200,000	Nairobi	Kenya
1,190,000	Prague	Czechoslovakia
1,174,512	Zagreb	Yugoslavia
1,174,000	Tbilisi	USSR
1,166,000	Dnepropetrovsk	USSR
1,160,000	Shijiazhuang	China
1,157,000	Brisbane	Australia
1,148,000	Yerevan	USSR
1,145,117	Aleppo	Syria
1,132,000	Odessa	USSR
1,122,000	Omsk	USSR
1,120,777	Belem	Brazil
1,120,000	Mashad	Iran
1,104,209	Faisalabad	Pakistan
1,101,828	Sofia	Bulgaria
1,096,000	Dar-es-Salaam	Tanzania
1,093,278	Quito	Ecuador
1,088,000	Alma-Ata	USSR
1,081,000	Donetsk	USSR
1,080,000	Marseilles	France
1,077,000	Ufa	USSR
1,065,000	Perm	USSR
1,056,000	Kitakyushu	Japan
1,050,000	Luoyang	China
1,044,118	Hiroshima	Japan
1,035,383	Turin	Italy
1,025,585	Rotterdam	Netherlands
1,025,000	Salt Lake City	USA
1,020,796	Dublin	Ireland
1,015,160	Jaipur	India
1,001,000	Perth	Australia
1,000,000	Kano	Nigeria
981,000	Volgograd	USSR
976,536	Brussels	Belgium
938,920	Amsterdam	Netherlands
937,875	Kuala Lumpur	Malaysia
915,000	Al Basrah	Iraq
914,000	Cologne	West Germany
674,548	The Hague	Netherlands
643,000	Colombo	Sri Lanka
457,700	Jerusalem	Israel
274,000	Canberra	Australia

metres feet

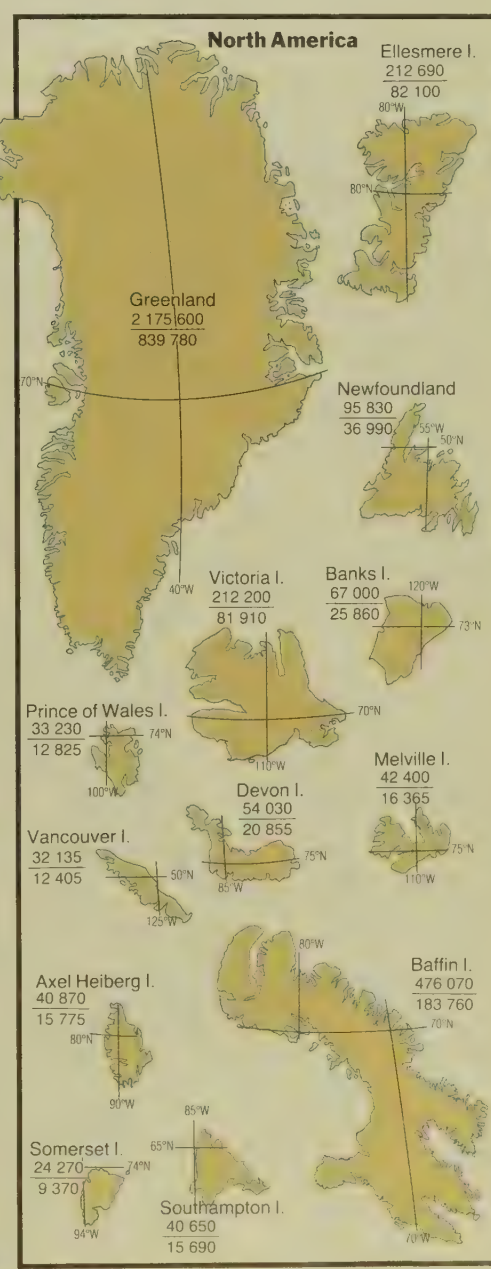
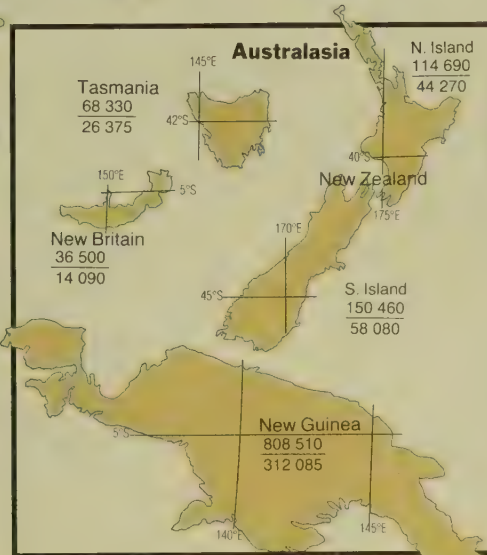
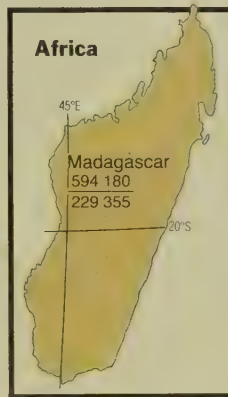
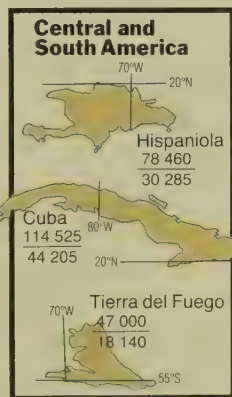
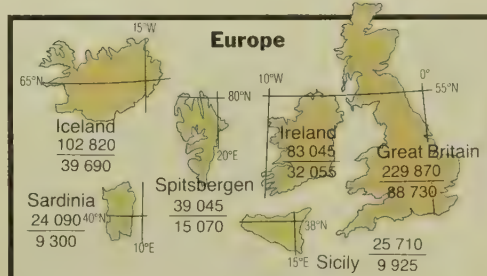
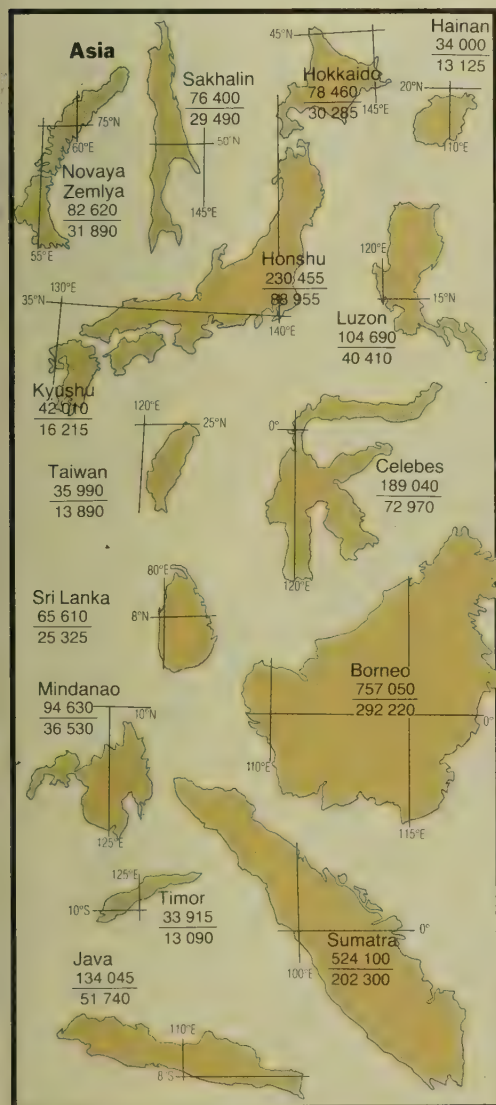
8,848	29,028	Everest (Qomolangma Feng) <i>China-Nepal</i>
8,611	28,250	K2 (Qogir Feng) (Godwin Austen) <i>India-China</i>
8,598	28,170	Kangchenjunga <i>India-Nepal</i>
8,481	27,824	Makalu <i>China-Nepal</i>
8,167	26,795	Dhaulagiri <i>Nepal</i>
8,156	26,758	Manaslu <i>Nepal</i>
8,153	26,749	Cho Oyu <i>China-Nepal</i>
8,125	26,657	Nanga Parbat <i>India</i>
8,091	26,545	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>India, Kashmir</i>
7,820	25,656	Masherbrum <i>India</i>
7,816	25,643	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	Namcha Barwa <i>Tibet-China</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 <i>China</i>
7,690	25,230	Tirich Mir <i>Pakistan</i>
7,546	24,757	Muztagata <i>China</i>
7,514	24,652	Gongga Shan (Minya Konka) <i>China</i>
7,495	24,590	Pik Kommunizma <i>USSR</i>
7,439	24,406	Pik Pobedy (Tomur Feng) <i>USSR-China</i>
7,313	23,993	Chomo Lhari <i>Bhutan-Tibet</i>
7,134	23,406	Pik Lenina <i>USSR</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>

MOUNTAIN HEIGHTS

6,800	22,310	Tupungato <i>Argentina-Chile</i>
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>China, Tibet</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>
5,951	19,524	Logan <i>Canada</i>
5,896	19,344	Cotopaxi <i>Ecuador</i>
5,895	19,340	Kilimanjaro <i>Tanzania</i>
5,775	18,947	Santa Marta (Cristobal Colon) <i>Colombia</i>
5,775	18,947	Bolivar <i>Colombia</i>
5,671	18,605	Damavand <i>Iran</i>
5,642	18,510	El'brus <i>USSR</i>
5,610	18,405	Citlaltépetl (Orizaba) <i>Mexico</i>
5,489	18,008	Mt St. Elias <i>Canada</i>
5,227	17,149	Mt Lucania <i>Canada</i>
5,200	17,058	Kirinyaga (Kenya) <i>Kenya</i>
5,140	16,860	Vinson Massif <i>Antarctica</i>
5,123	16,808	Büyük Ağrı (Ararat) <i>Turkey</i>
5,110	16,763	Stanley (Margherita) <i>Uganda-Zaire</i>

5,030	16,503	Jaya (Carstensz) <i>Indonesia</i>
5,005	16,421	Mt Bona <i>USA</i>
4,996	16,391	Mt Blackburn <i>Canada</i>
4,949	16,237	Sanford <i>USA</i>
4,807	15,770	Mont-Blanc <i>France-Italy</i>
4,750	15,584	Klyuchevskaya Sopka <i>USSR</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) <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>
4,478	14,691	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>
4,205	13,796	Mauna Kea <i>USA, Hawaii</i>
4,169	13,677	Mauna Loa <i>USA, Hawaii</i>
4,165	13,664	Toubkal <i>Morocco</i>
4,095	13,435	Caméroun <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>Solomon Islands</i>
2,655	8,708	Gerlachovsky stit (Tatra) <i>Czechoslovakia</i>
2,230	7,316	Kosciusko <i>Australia</i>

ISLANDS

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

OCEANS AND SEAS

water area  0 000 000 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 Amirante 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.

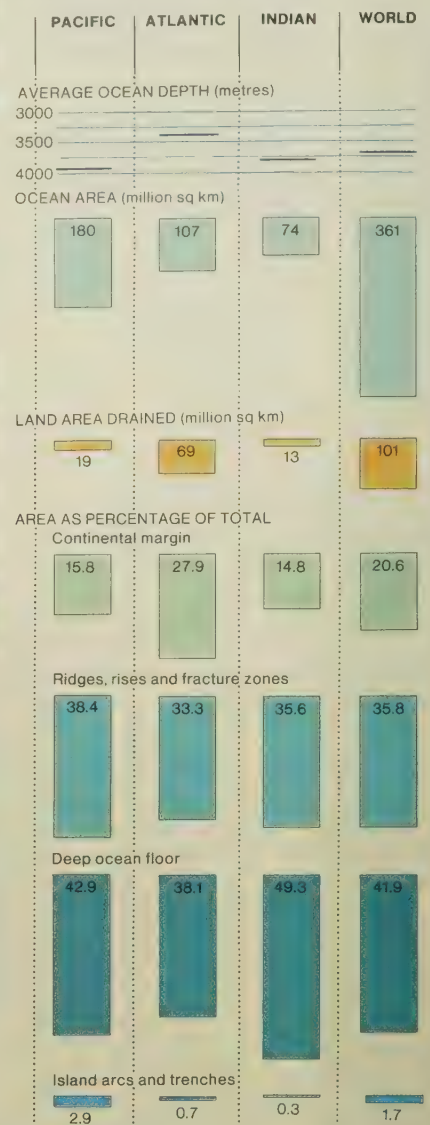
PACIFIC OCEAN

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.



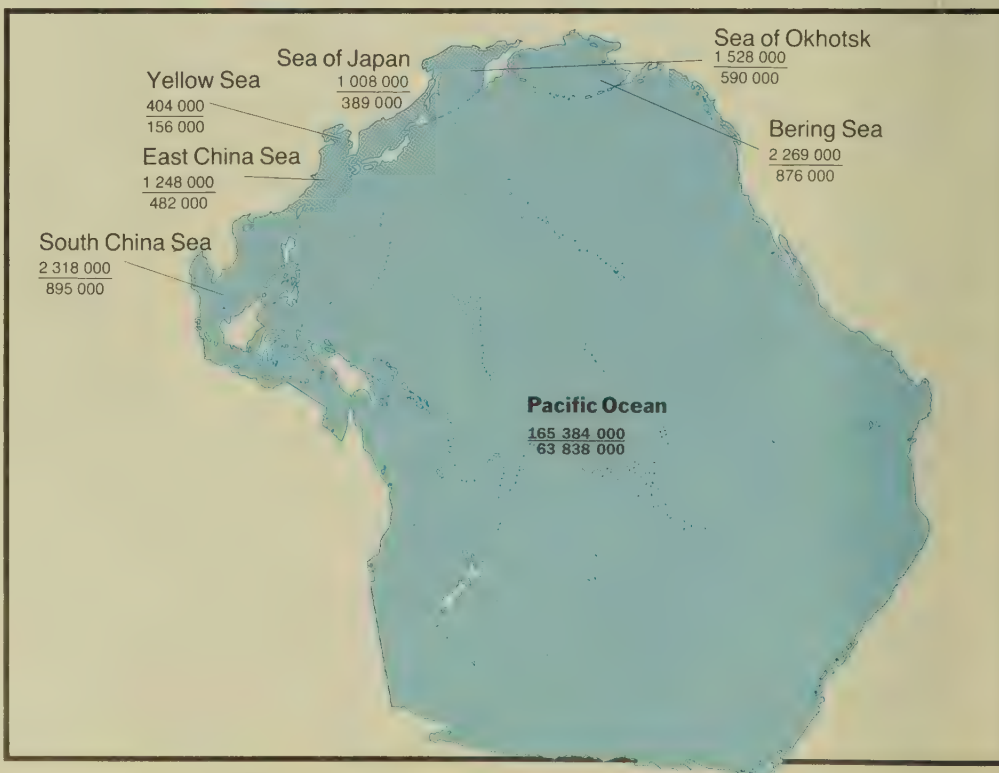
Comparisons (where applicable)	greatest distance N/S (km)	greatest distance E/W (km)	maximum depth (m)
Indian Ocean	—	9600	9000
Atlantic Ocean	—	9600	9220
Pacific Ocean	11,000	16,000	11,524
Arctic Ocean	—	—	5450
Mediterranean Sea	960	3700	4846
S. China Sea	2100	1750	5514
Bering Sea	1800	2100	5121
Caribbean 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	Chang Jiang (Yangtze) Asia
6,019	3,740	Mississippi-Missouri North America
5,570	3,460	Ob'-Irtysh Asia
5,550	3,450	Yenisey-Angara Asia
5,464	3,395	Huang He (Yellow River) Asia
4,667	2,900	Zaire (Congo) 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	1,730	Lena Asia
4,250	2,640	Mackenzie North America
4,090	2,556	Yenisey 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

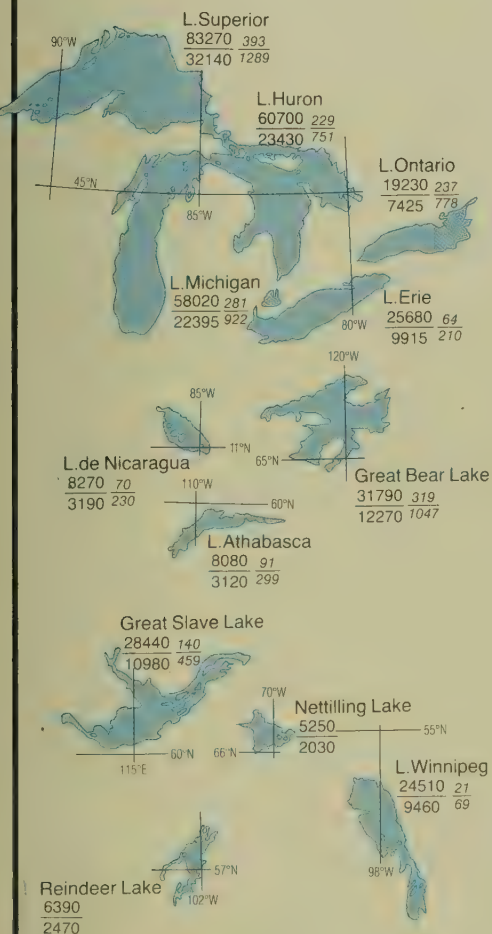
2,534	1,575	Ural Asia
2,513	1,562	Kolyma Asia
2,510	1,560	Ganges (Ganga) Asia
2,500	1,555	Orinoco South America
2,490	1,550	Shabeelle Africa
2,490	1,550	Pilcomayo South America
2,348	1,459	Arkansas North America
2,333	1,450	Colorado North America
2,285	1,420	Dnepr Europe
2,250	1,400	Columbia North America
2,150	1,335	Irrawaddy Asia
2,129	1,323	Xi Jiang (Pearl) 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	1,005	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
1,445	903	Godavari Asia
1,430	893	Senegal Africa
1,480	925	Belaya Europe
1,410	876	Dnestr 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	Wisła (Vistula) Europe
1,012	629	Loire Europe
1,006	625	Tejo (Tagus) 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	Yenisey 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	Chang Jiang Asia
1,020,000	394,000	Orange Africa
980,000	378,000	Huang He 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

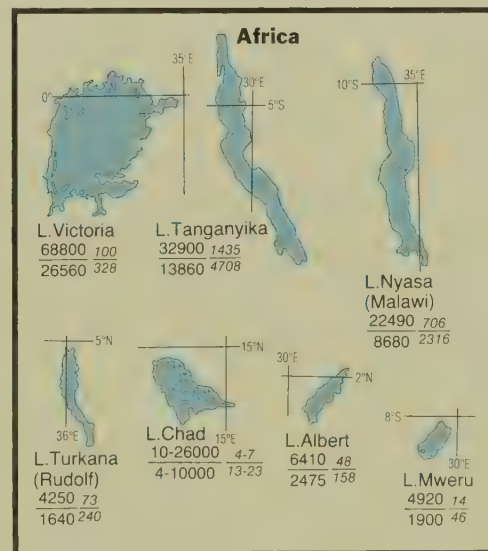
North and Central America



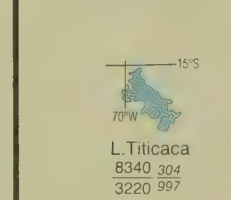
INLAND WATERS

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

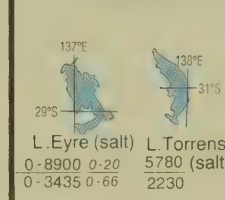
deepest point 229 metres
751 feet



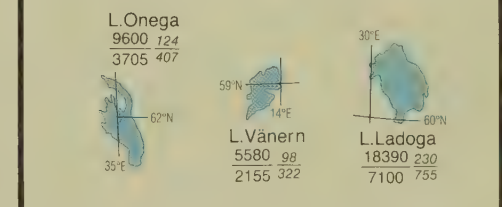
South America



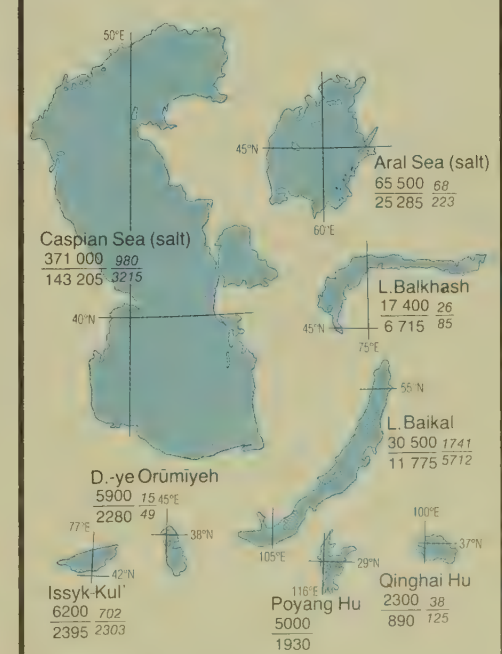
Australasia



Europe



Asia







P A C I F I C

O C E A N



NORTH

ATLANTIC

OCEAN

BAHAMAS

ANTILLES

CARIBBEAN

SEA

Sargasso Sea

Hispaniola

Puerto Rico

LESSER ANTILLES

Trinidad

Lake Marajó

Orinoco

Kurama

Guiana Highlands

Branco

Negro

Japurá

Purumayo

Amazon

Turda

Purus

Madeira

Amazon

Tapalás

Xingu

Mouths of the Amazon

Parnaíba

Araguaia

Tocantins

São Francisco

MATO GROSSO

Brazilian Highlands

GRAN CHACO

Paraguay

Paraná

Pilcomayo

Salar de Uyuni

Lake Poopó

Lake Titicaca

Ancash

Madre de Dios

Gulf of Darien

Cauca

Magdalena

Occidental

Eastern

Andes

Amazon

Orinoco

Negro

Japurá

Purumayo

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Turda

Purus

Madeira

Amazon

Tapalás

Xingu

Parnaíba

Araguaia

Tocantins

São Francisco







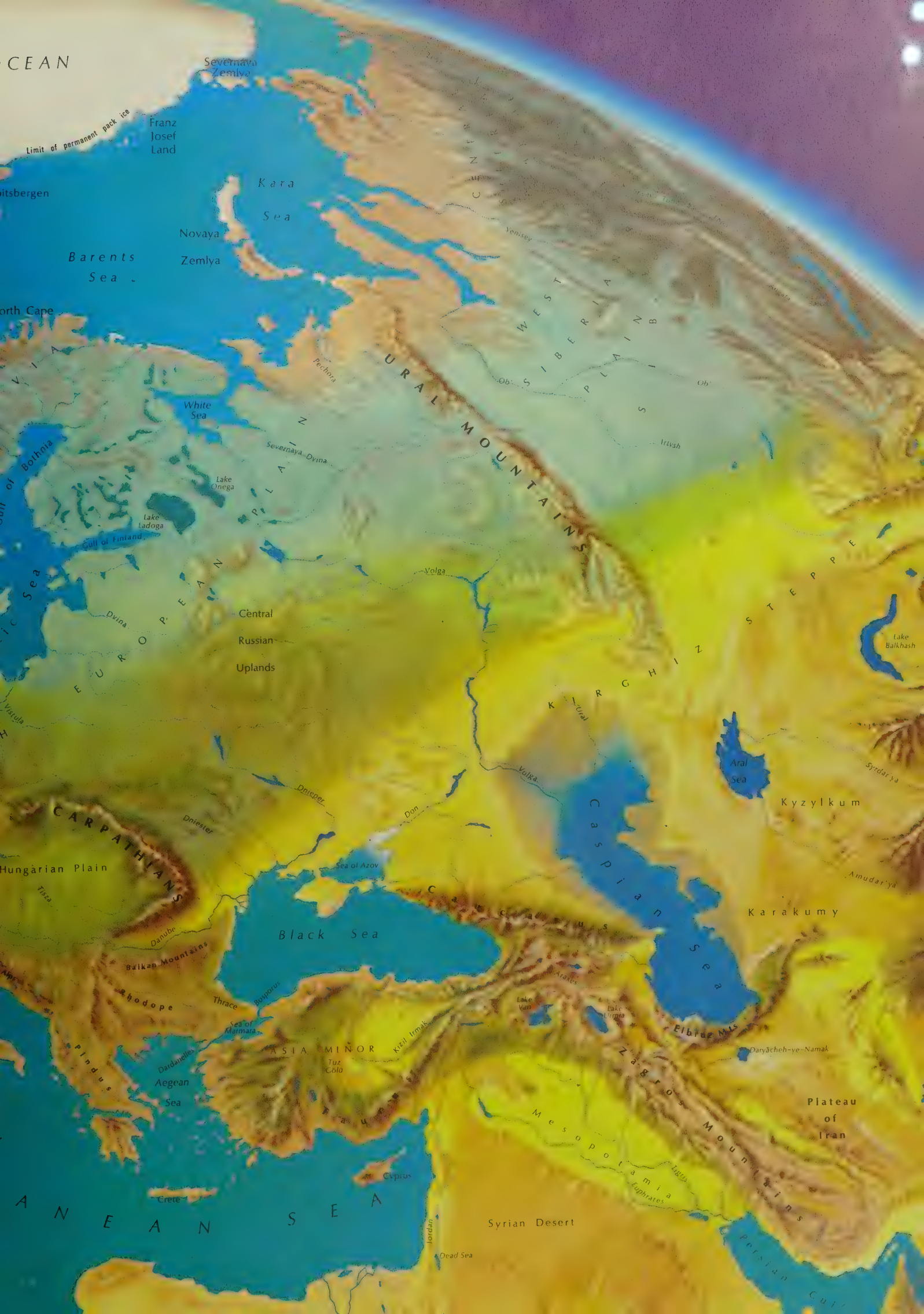


ARCTIC

N O R T H

A T L A N T I C

O C E A N







N O R T H

P A C I F I C

O C E A N

Midway
Islands

180°

Bonin Islands

Volcano
Islands

M a r s h a l l
I s l a n d s

Kiribati

C a r o l i n e
I s l a n d s

New Ireland

partly
islands





I N D I A N

O C E A N

Amsterdam Island
St Paul

ANTARCTICA



M

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P

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C

I

Gulf of
Carpentaria

Torres Strait

Cape
York

Peninsula

Great Dividing
Range

Coral
Barrier

Sea

Fraser
Island

New
Caledonia

Vanuatu

Samoan
Islands

Fiji

Tonga

O C E A N

Norfolk Island

Lord Howe Island

Kermadec Islands

T a s m a n

S e a

New Zealand

Chatham Islands

Bounty Islands

Antipodes Islands

Auckland Islands

Campbell Island

Macquarie Island

King
Island

Tasmania

Flinders
Island

Bass Strait

Stewart
Island

Foveaux Strait

Lake
Fraser

Murray

Murrumbidgee

Murray

Mount Kosciuszko

Lachlan

Darling

Barwon

Coloon

Warrigo

Flinders

Cooper Creek

Diamantina

Flinders

Admiralty Islands

New Ireland

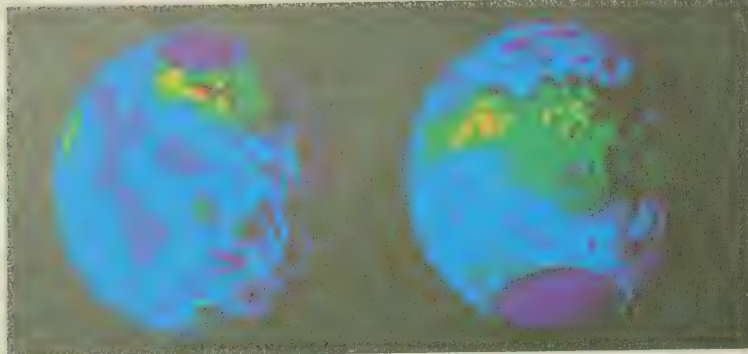
Bougainville

Solomon Islands

Santa Cruz Islands

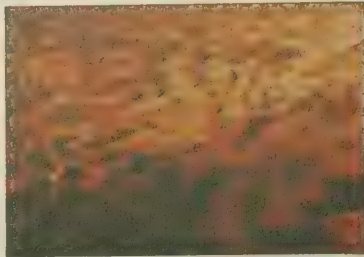
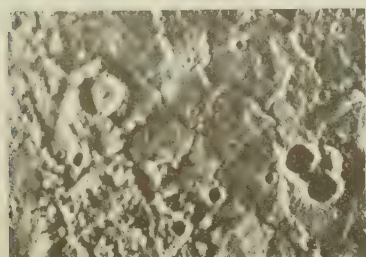
Fiji

Tonga



Top left The two hemispheres of Venus constructed from radar altimetry data from Pioneer. High areas are yellow and green and low areas blue in these false colour images. There is no data for the polar regions.

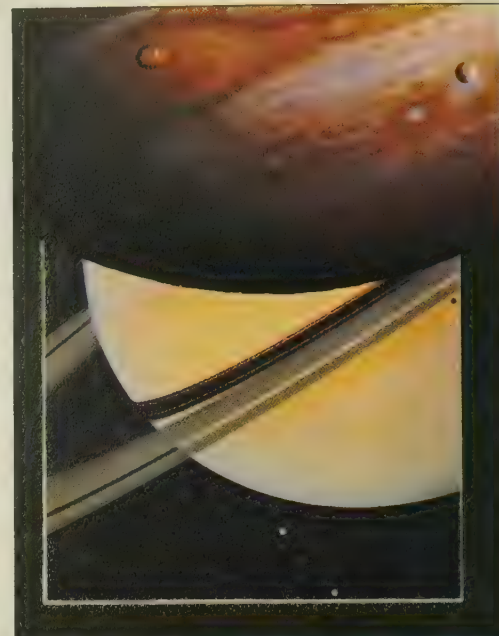
Top right Io and Europa are clearly visible as they cross the face of Jupiter. The Great Red Spot of Jupiter has been observed for 300 years but the white ovals nearby did not appear until the 1930s. They are all centres of high pressure.



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

Right The rings of Saturn lie in the equatorial plane and consist of countless small ice-covered particles.

Left This Viking Lander 2 photograph shows a thin coating of ice that has accumulated at the base of rocks on the Martian soil.



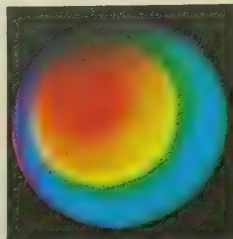
Current theory suggests that the solar system condensed from a primitive solar nebula of gas and dust during an interval of a few tens of millions of years about 4600 million years ago. Gravity caused this nebula to contract, drawing most of its mass into the centre. Turbulence gave the original cloud 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 of 96% carbon dioxide mixed with nitrogen, oxygen, sulphur dioxide and water vapour which hides the surface under permanent cloud and maintains a mean surface temperature of about 480°C (896°F). The planet's slow rota-



Left This photograph of Uranus in false colour was taken from 9.1 million km (5.7 million miles) by Voyager 2. The planet's 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.

tion means that weather systems are driven mostly by solar heat, rather than by spin. Westerly winds may blow up to 100 m/sec (328 ft/sec).

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 25km (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 5000km (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 50,000km (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 30,000km (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 10m (33 ft) down to a few microns in size, derived from the break-up of a satellite. The rings are less than 1km thick.

Uranus was little known until Voyager 2 flew by it in January 1986. It has a cloud cover even more featureless than Jupiter and Saturn, and consists mostly of hydrogen. Voyager 2 discovered ten new satellites and provided detailed images of the planet's eleven rings of icy debris.

Neptune has only been studied from Earth. Its composition is thought to be similar to that of Uranus. Its two satellites are very different. Triton is large, with considerable mass; Neroid is small and on an eccentric orbit.

Pluto is usually the most distant planet from the Sun, but since 1983 the eccentricity of its orbit has brought it temporarily within the orbit of Neptune. The atmosphere is thought to be composed mostly of methane and smaller amounts of other gases.

	SUN	MERCURY	VENUS	EARTH	(MOON)	MARS	JUPITER	SATURN	URANUS	NEPTUNE	PLUTO
Mass (Earth = 1)	333 400	0.055	0.815	1 ($5.97 \times 10^{24}\text{kg}$)	0.012	0.107	317.8	95.2	14.5	17.2	0.003
Volume (Earth = 1)	1 306 000	0.06	0.88	1	0.020	0.150	1 319	751	62	54	0.015?
Density (water = 1)	1.41	5.43	5.24	5.52	3.34	3.94	1.33	0.70	1.30	1.76	1.1?
Equatorial diameter (km)	1 392 000	4 878	12 104	12 756	3 476	6 787	142 796	120 000	50 800	48 600	3 000?
Polar flattening	0	0	0	0.003	0	0.005	0.065	0.108	0.030	0.026	?
'Surface' gravity (Earth = 1)	27.9	0.37	0.88	1	0.16	0.38	2.64	1.15	1.17	1.18	0.45?
Number of satellites greater than 100 km diameter	—	0	0	1	—	0	4	10	6	2	1
Total number of satellites	—	0	0	1	—	2	16	17	c.15	2	1
Period of rotation (in Earth days)	25.38	58.65	-243 (retrograde)	23hr 56m 4 secs	27.32	1.03	0.414	0.438	-0.72 (retrograde)	0.77	-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	108.2	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.

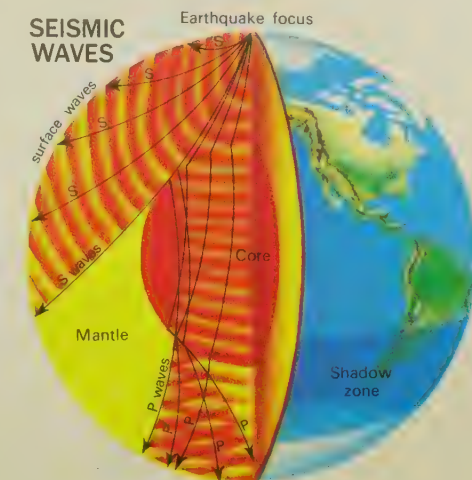
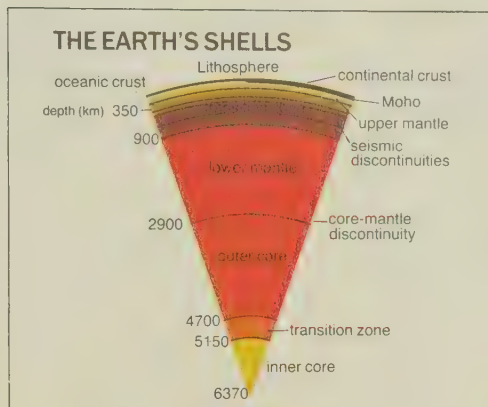
Above 80km (50 miles) nitrogen and oxygen tend to separate into atoms which become ionized (an ion is an atom lacking one or more of its electrons). The ionosphere is a zone of ionized belts which reflect radio waves back to Earth. These electrification belts change their position dependent on light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

Beyond the ionosphere, the magnetosphere extends to outer space. Ionized particles form a plasma (a fourth state of matter, i.e. 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. Surface waves travel close to the surface of the Earth. They cause most damage in the ground and most damage to structures.

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.

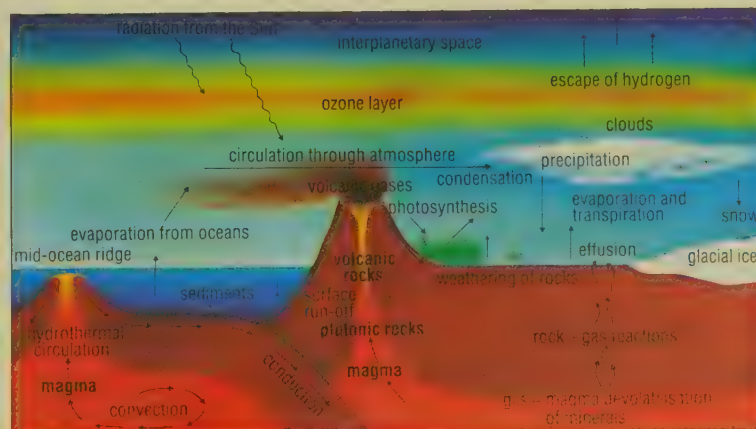
period of explosive evolution of marine life. Fishes appeared about 475Ma and by 400Ma land plants had developed. Between 340 and 305Ma dense vegetation covered the land, amphibians emerged from the sea, and by about 250Ma had given rise to reptiles and the first mammals. These expanded hugely about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

Most earthquakes originate at not very great depths – 5km (3 miles) or so. Some, 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. In the Scale each unit is ten times the intensity of the next lower on the scale. The intensity is recorded by seismographs. 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.

Nuées 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.

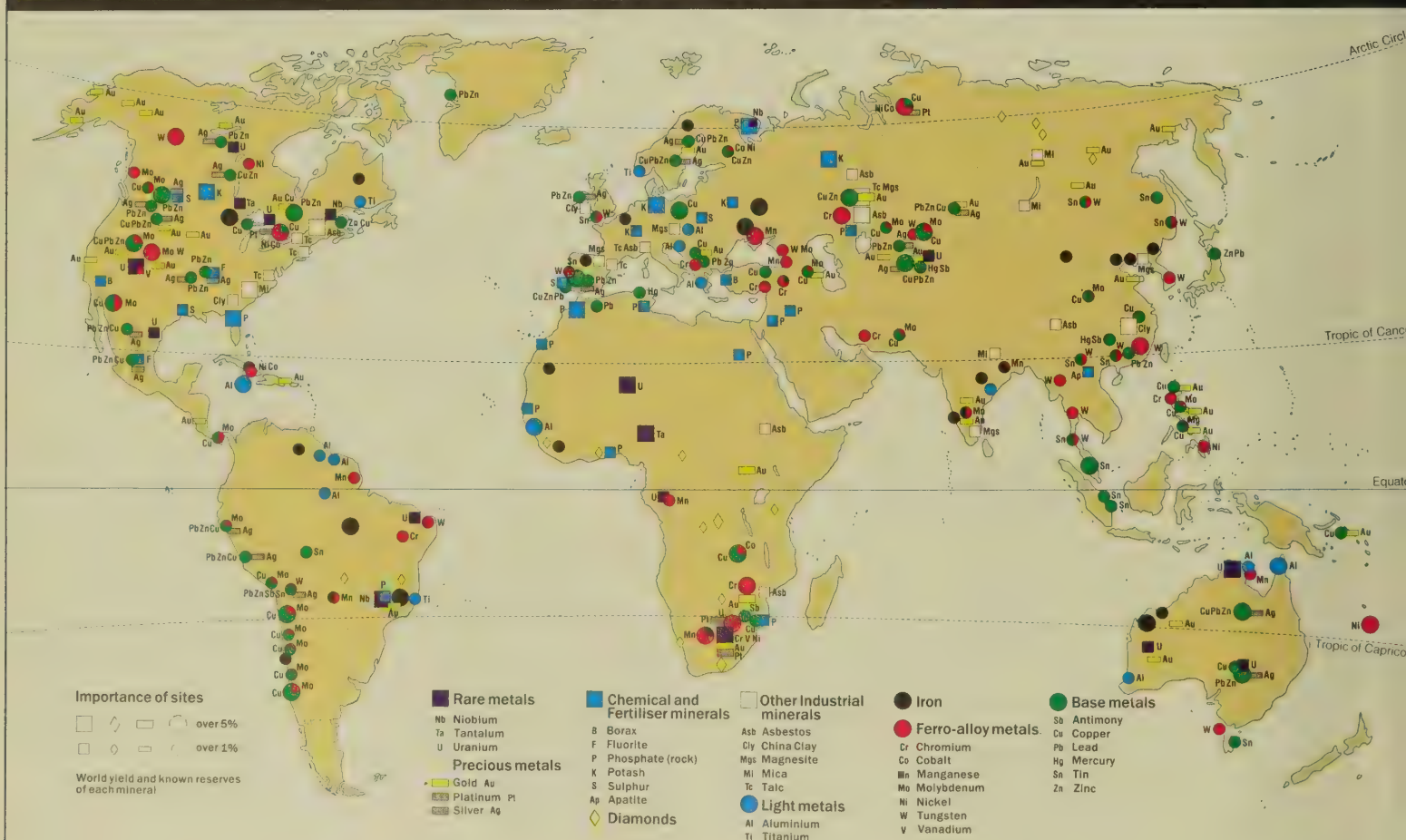
GRAVITY AND MAGNETISM

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.

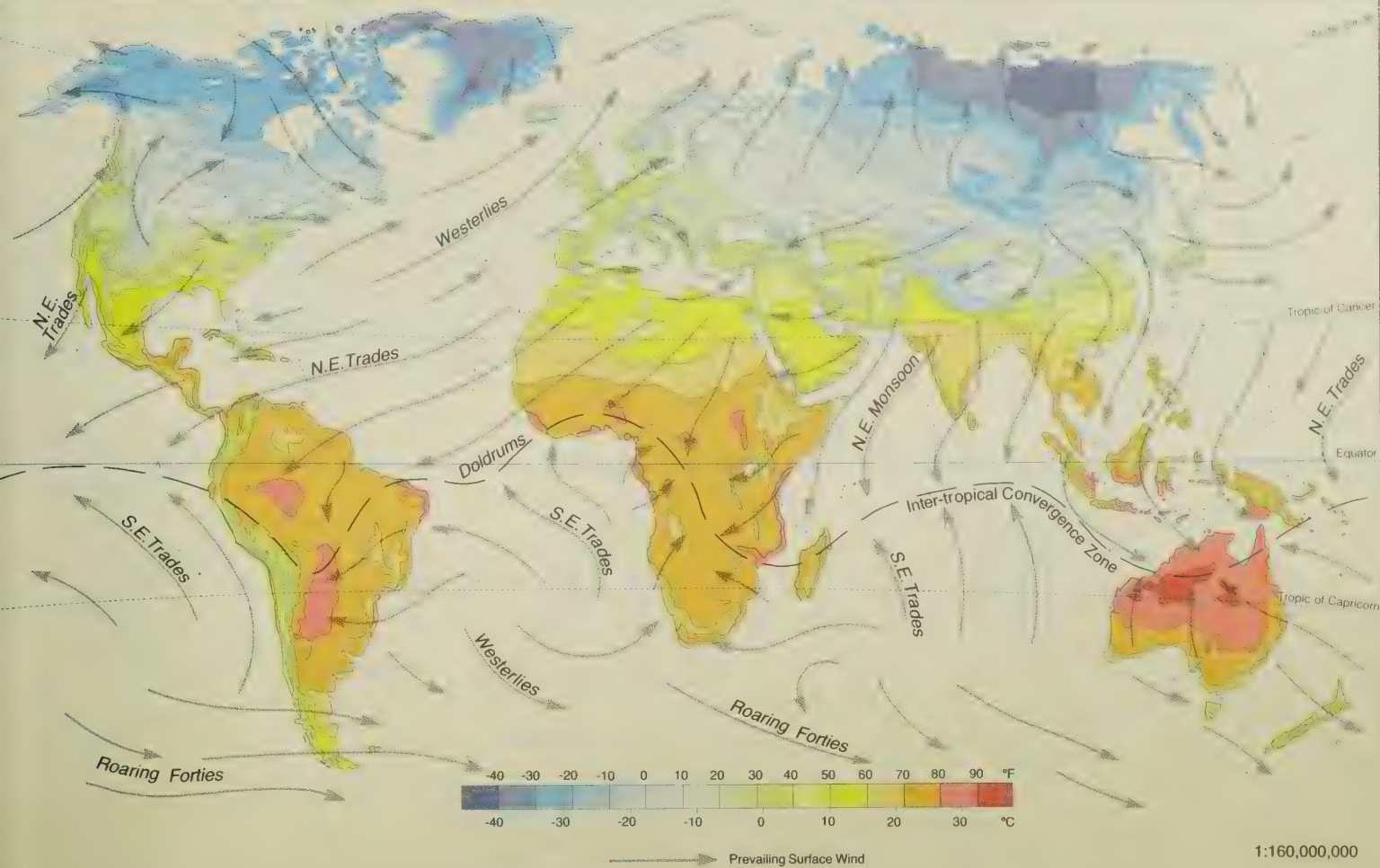
EARTHQUAKES AND VOLCANOES



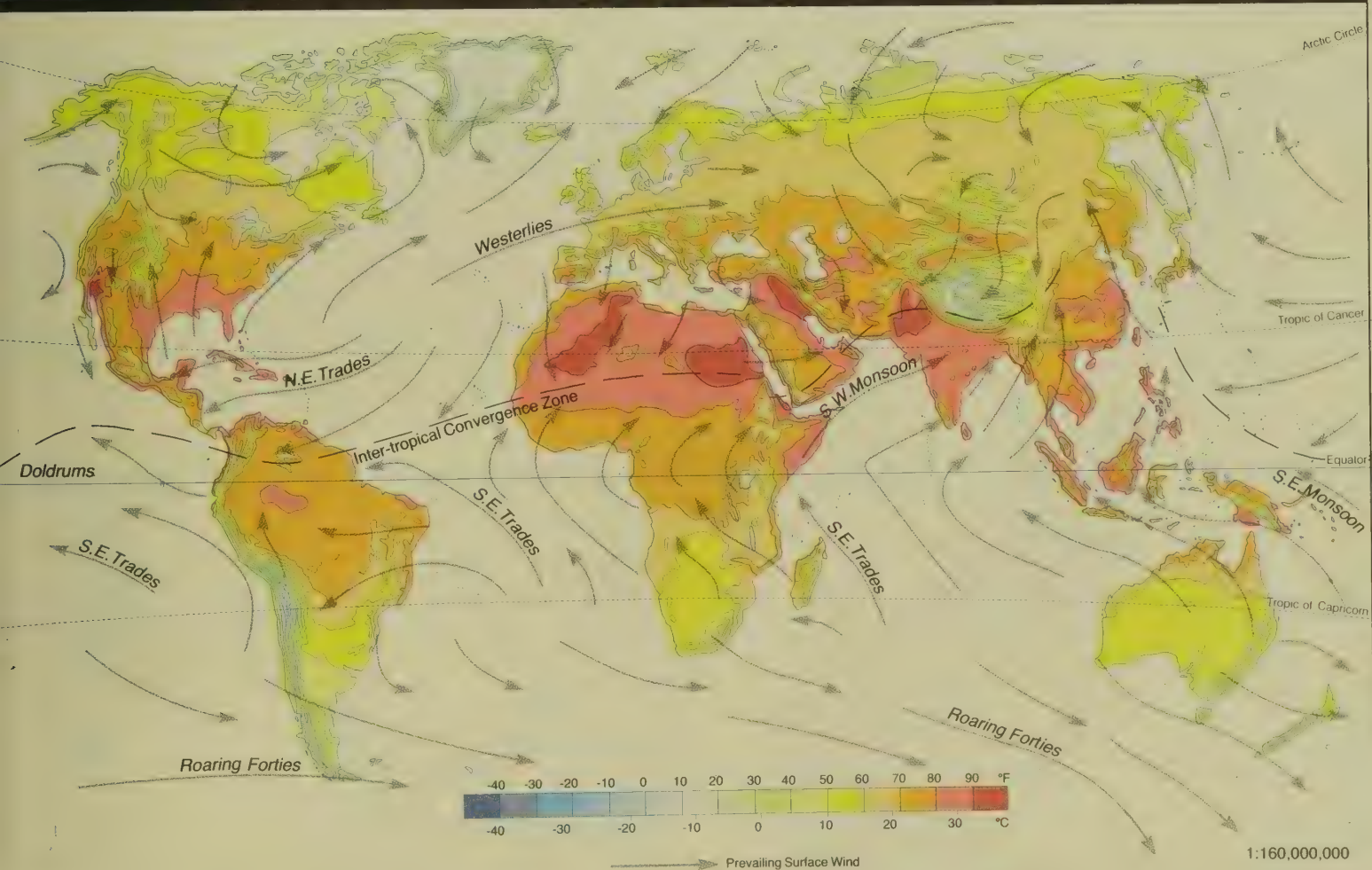
ECONOMIC MINERALS



TEMPERATURE: JANUARY



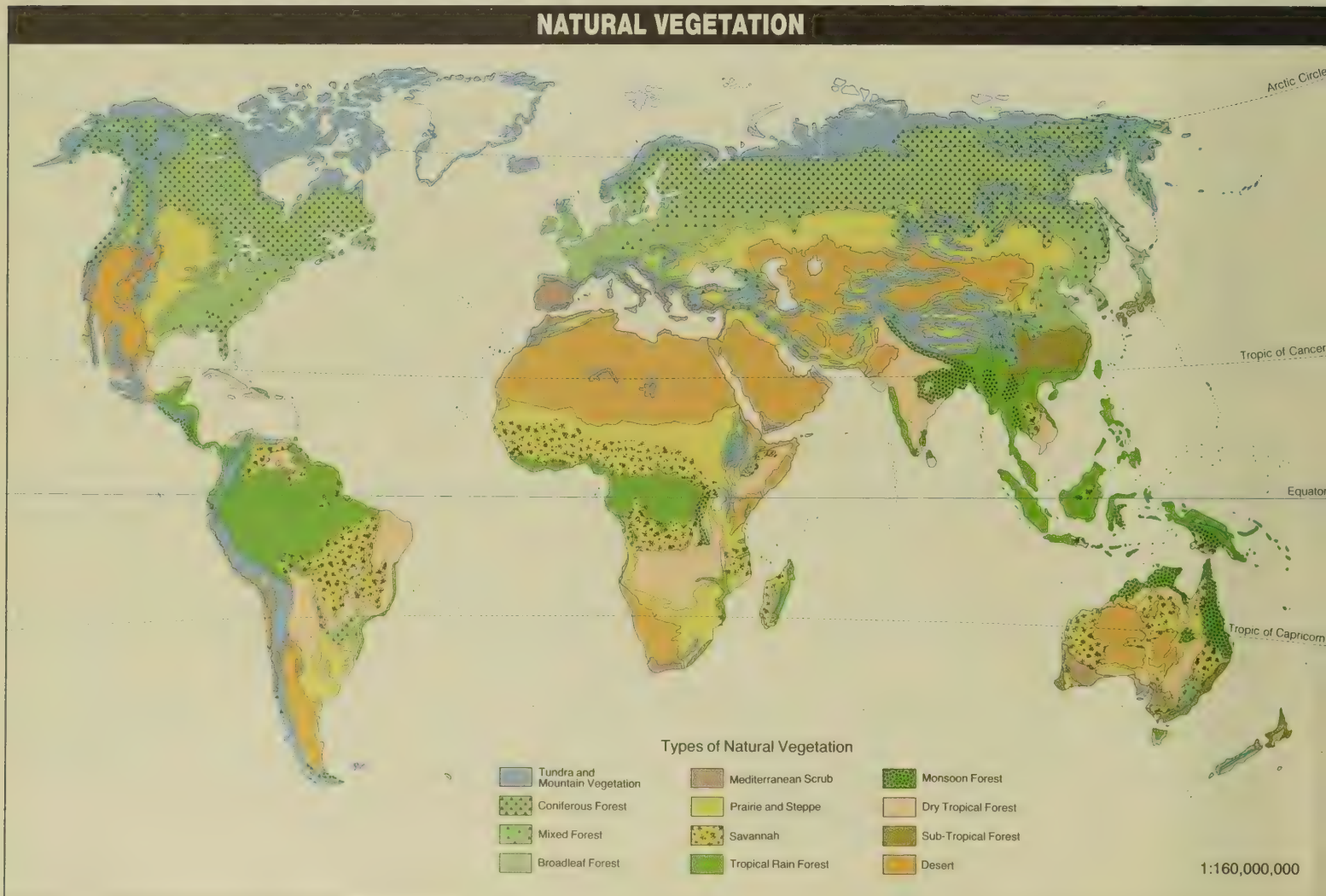
TEMPERATURE: JULY



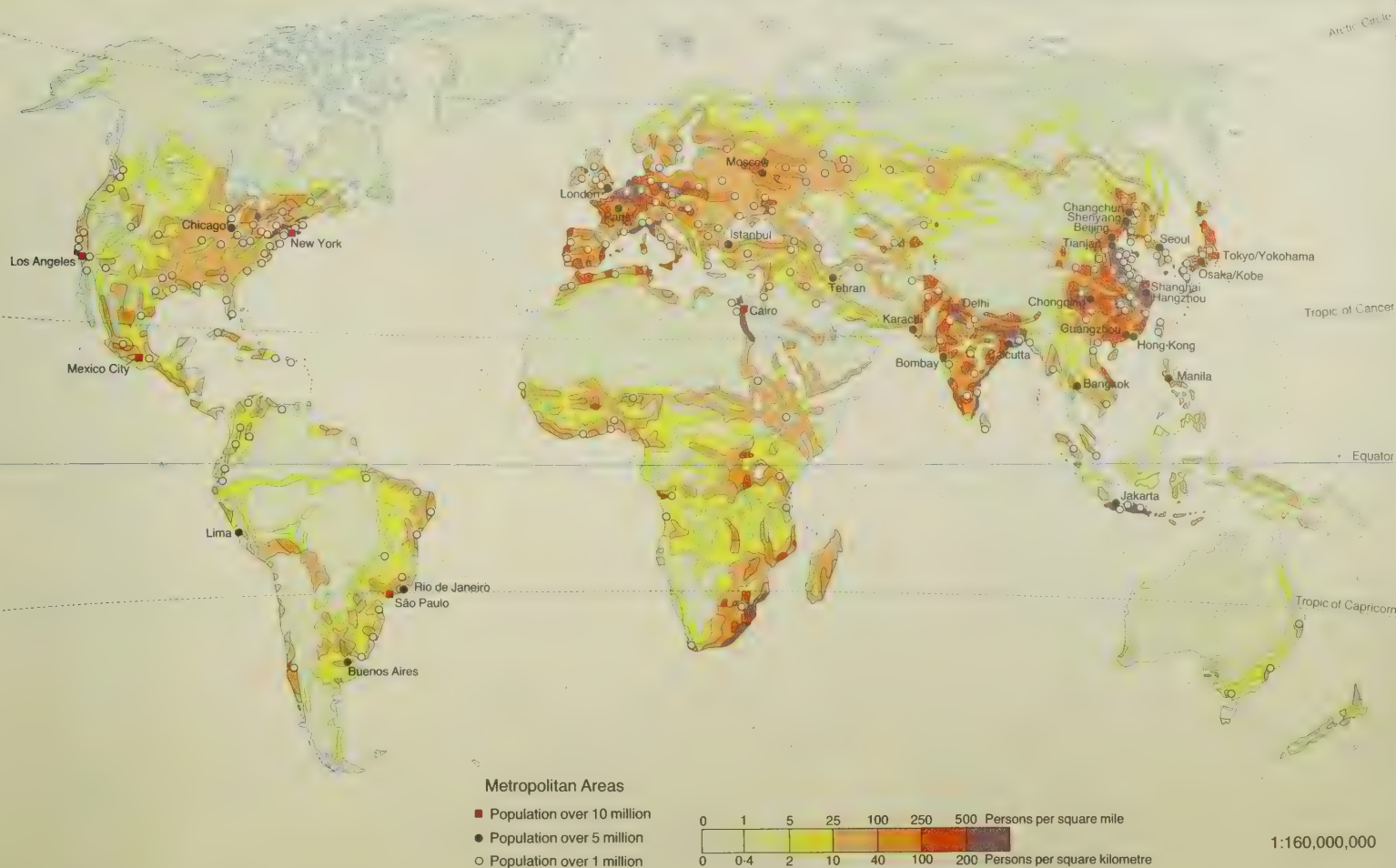
ANNUAL RAINFALL



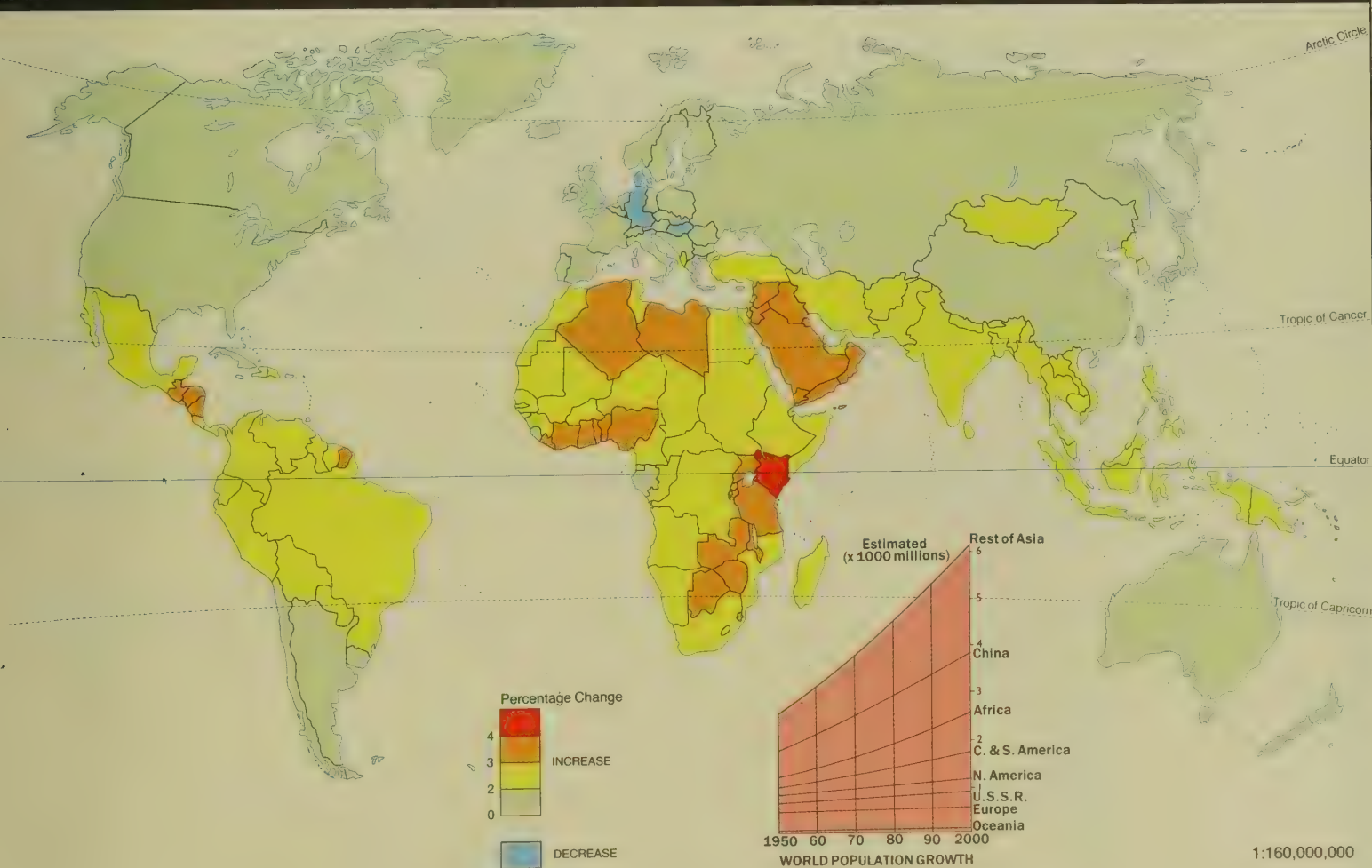
NATURAL VEGETATION



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

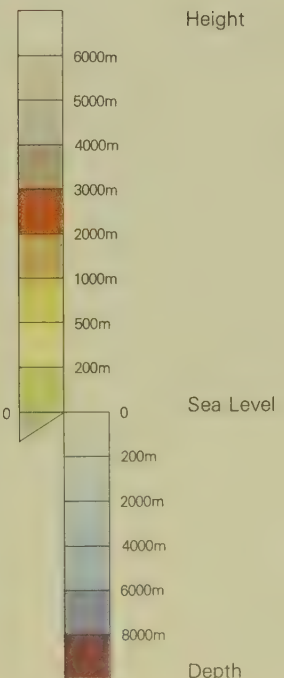
	River
	Seasonal River
	Pass, Gorge
	Dam, Barrage
	Waterfall, Rapid
	Aqueduct
	Reef
	Summit, Peak
	Spot Height, Depth
	Well
	Oil Field
	Gas Field
	Oil/Natural Gas Pipeline
	National Park
	Historic Site

LETTERING STYLES

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

TOWNS AND CITIES

<i>Square symbols denote capital cities</i>	<i>Population</i>
	New York over 5 000 000
	Montréal over 1 000 000
	Ottawa over 500 000
	Québec over 100 000
	St John's over 50 000
	Yorkton over 10 000
	Jasper under 10 000
	Built-up-area



NATIONS OF THE WORLD



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
Ethiopia 15 48
Gabon 16 50
Gambia 16 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 23 49
Madagascar 24 51
Malawi 24 51
Mali 25 48
Mauritania 25 48

Mauritius 26 51
Morocco 26 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 51
Sierra Leone 32 48
Somalia 33 50
South Africa 33 51
Sudan 34 49
Swaziland 34 51
Tanzania 35 50-51
Togo 36 48
Tunisia 36 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 9 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 18 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 31 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 29 74

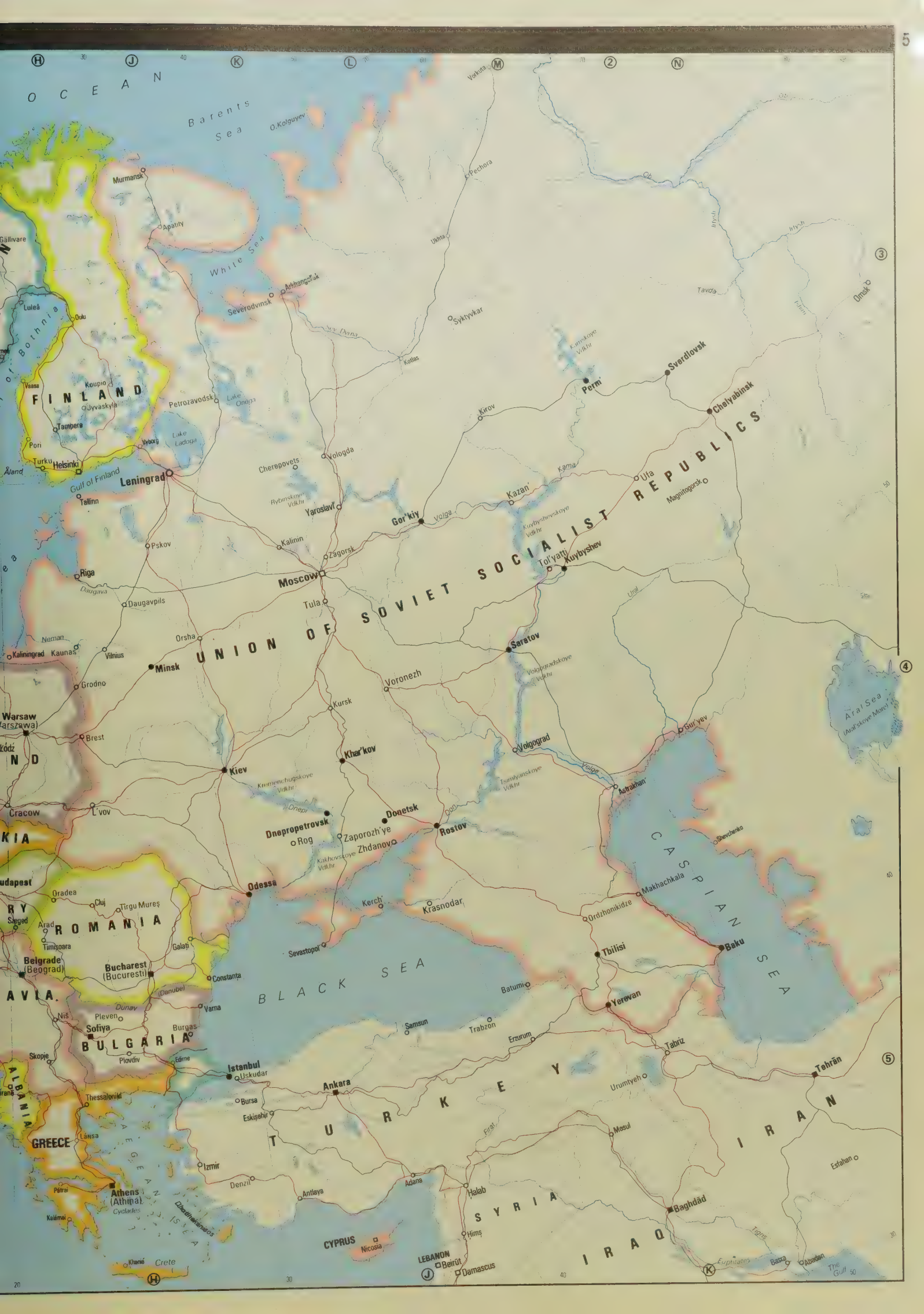


Peru 29 72	Japan 21 28-29	Taiwan 35 31	Vanuatu 42 33	Ireland 20 9
Surinam 34 73	Jordan 21 40	Thailand 36 30	Western Samoa 42 33	Italy 21 16
Uruguay 41 74	North Korea 22 28	Turkey 36 40		Liechtenstein 24 16
Venezuela 42 72	South Korea 22 28	USSR 37 24-25		Luxembourg 24 13
	Kuwait 22 41	UAE 38 41		Malta 25 16
ASIA	Laos 23 30	Vietnam 42 30	EUROPE	Monaco 26 14
Afghanistan 4 42	Lebanon 23 45	Yemen 43 50	Albania 4 17	Netherlands 27 13
Bahrain 6 41	Malaysia 24 30	Yemen South 43 38	Andorra 4 15	Norway 28 12
Bangladesh 6 43	Maldives 25 44		Austria 6 18	Poland 30 18-19
Bhutan 7 43	Mongolia 26 26		Belgium 7 13	Portugal 30 15
Brunei 8 27	Nepal 27 43	AUSTRALASIA	Bulgaria 8 17	Romania 30 17
Burma 9 30	Oman 29 38	Australia 5 32-34	Cyprus 13 45	San Marino 31 16
Cambodia 9 30	Pakistan 29 42	Fiji 16 33	Czechoslovakia 14 18-19	Spain 34 15
China 11 31	Philippines 30 27	Kiribati 22 33	Denmark 14 11	Sweden 35 12
India 19 42-44	Qatar 30 41	Nauru 27 33	Finland 16 12	Switzerland 35 16
Indonesia 20 27	Saudi Arabia 32 40-41	New Zealand 28 35	France 16 14	UK 38 6-9
Iran 20 41	Singapore 32 30	Papua New Guinea 29 32	East Germany 17 18	Vatican City 42
Iraq 20 40-41	Sri Lanka 34 44	Solomon Islands 33 33	West Germany 17 18	Yugoslavia 43 16-17
Israel 20 45	Syria 35 40	Tonga 36 33	Greece 17 17	
		Tuvalu 37 33	Hungary 19 18-19	
			Iceland 19 12	

NATIONS OF EUROPE



1:15M





9



BRITISH ISLES & THE NORTH SEA

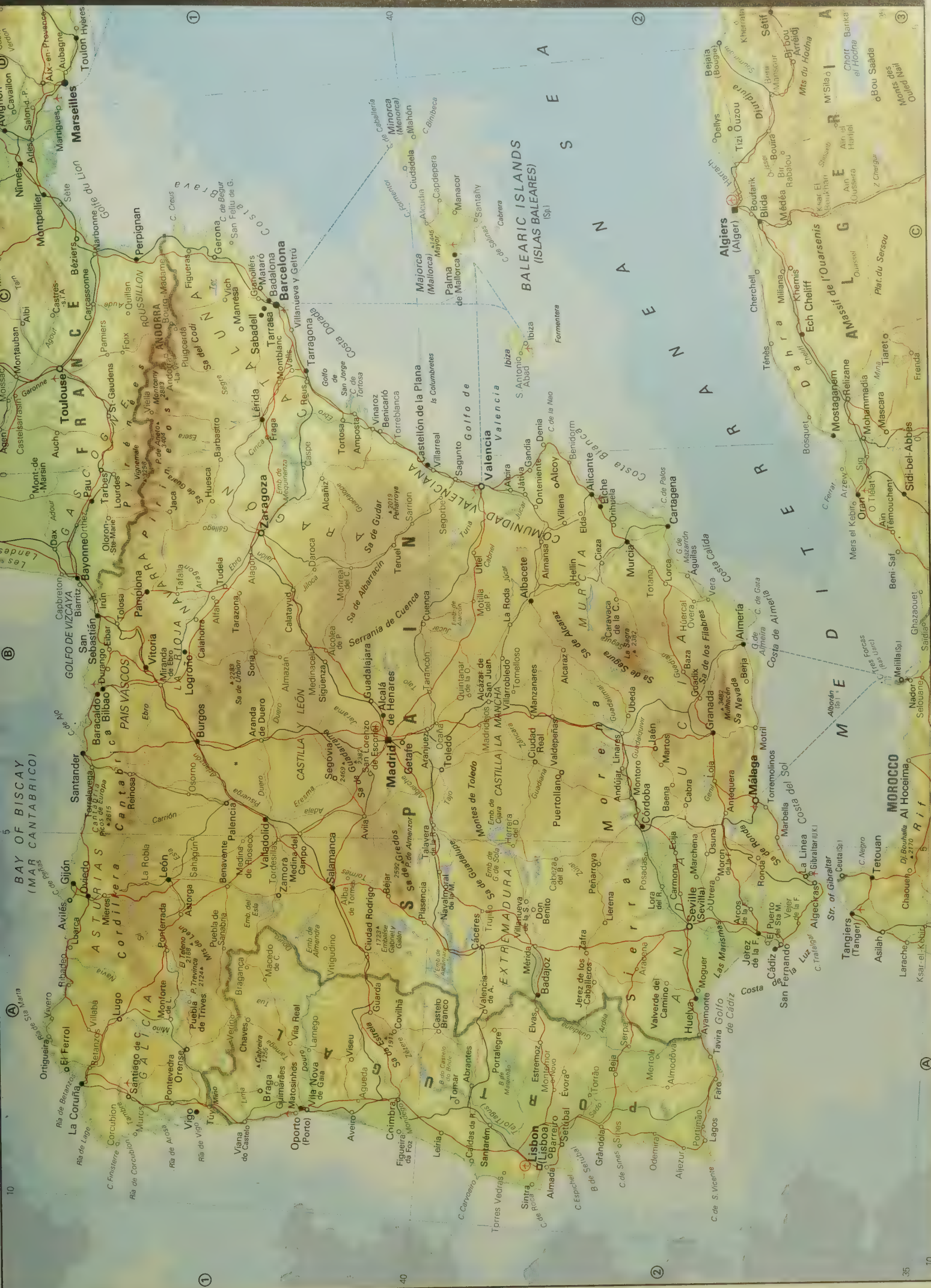












ITALY & THE BALKANS



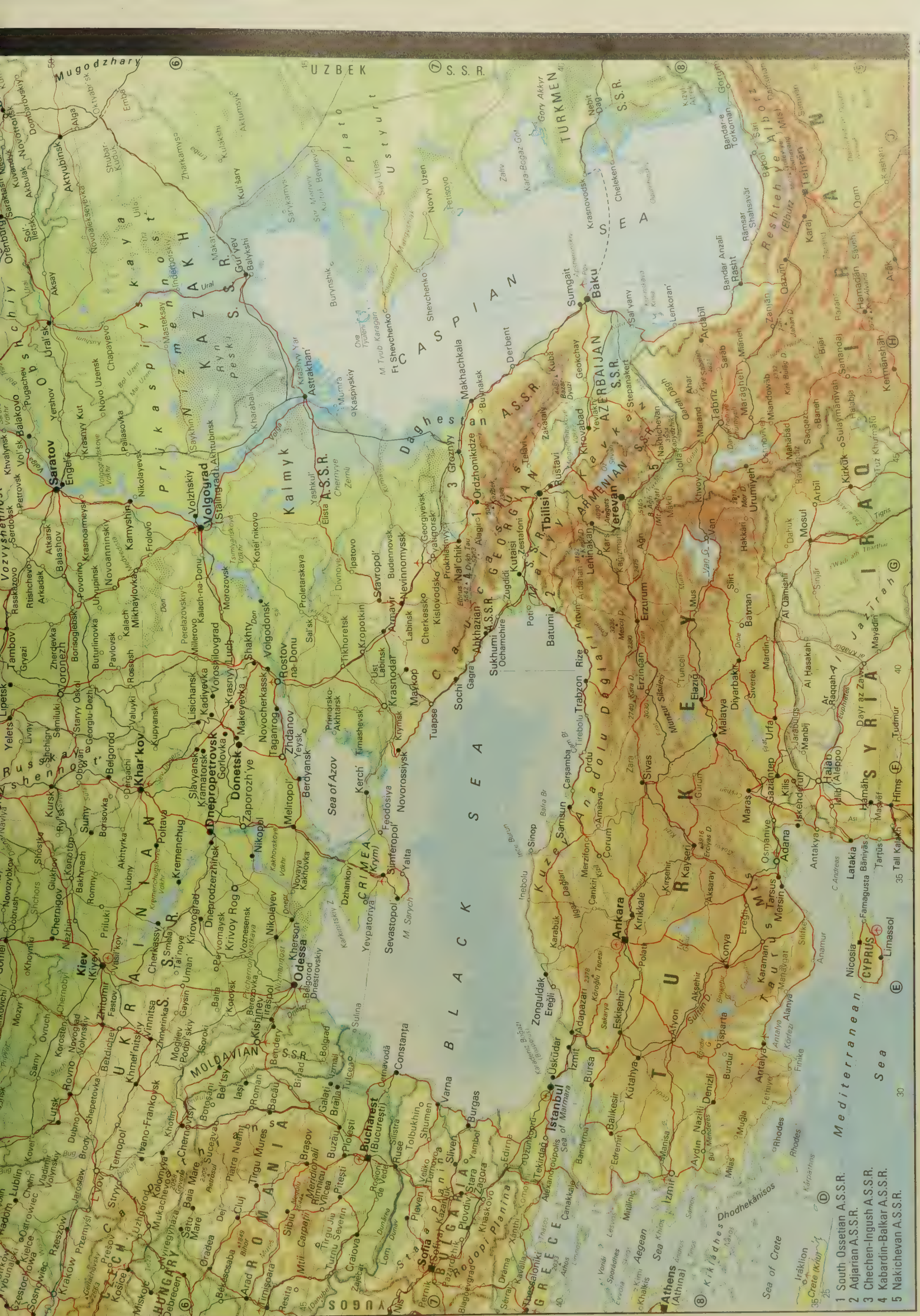


GERMANY & CENTRAL EUROPE









- 1 South Ossetian A.S.S.R.
- 2 Adjarian A.S.S.R.
- 3 Chechen-Ingush A.S.S.R.
- 4 Kabardin-Balkar A.S.S.R.
- 5 Nakichevan A.S.S.R.

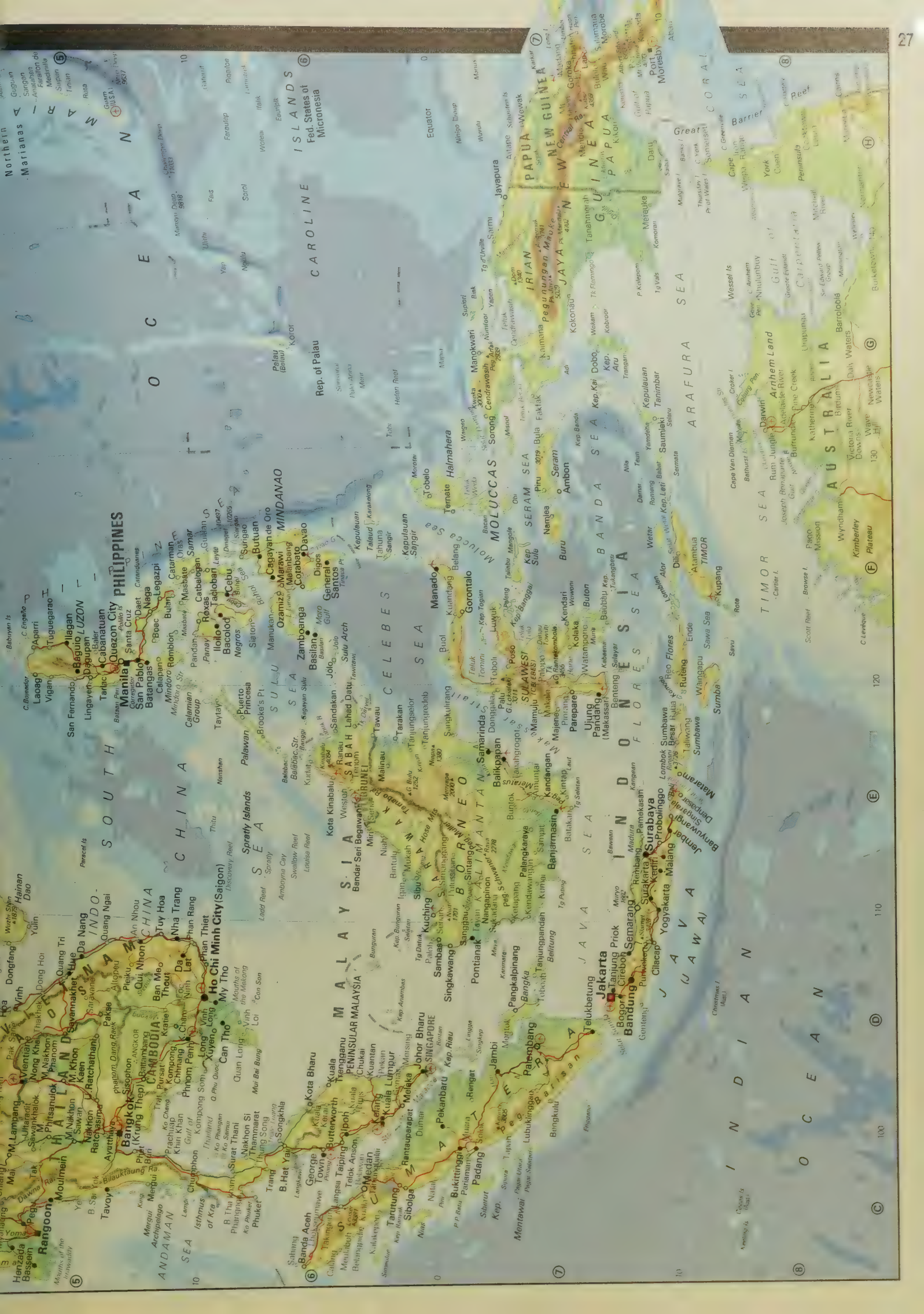
















SOUTH-EAST ASIA MAINLAND







SOUTH-WEST PACIFIC







NEW ZEALAND

Three Kings Is
C. Maria van Diemen
North Cape
Rangunu B.
Doubtless B.
Kaitiaa
Bay of Islands
C. Brett
Russell
Kawakawa
Hikurangi
Hokianga Har.
Whangarei
Hen & Chickens Is
Dargaville
Wellford
Little Barrier I.
Great Barrier I.
Kaipara Har.
Waiuku
Pukekohe
Waiuku
Thames
Paeroa
Waihi
Mayor I.
Mercury Is
Mercury Bay
Coromandel Peninsula
Takapuna
Papatoetoe
Manukau
Papakura
Huntly
Te Aroha
Matakana I.
Mokimokim
Tauranga
Bay of Plenty
Whakatane
Rotorua
Kawerau
Tairātea
Mangakino
Murupara
Taupo
Haurangi
Mt. Ngauruhoe
Mt. Ruapehu
Mt. Taranaki
Ohakune
Rangitikei
Wairarapa
Hastings
Napier
Havelock North
C. Kidnappers
Mahia Peninsula
Portland I.
Gisborne
Tokomaru Bay
Tolaga Bay
Hicks Bay
East C.

NORTH ISLAND

SOUTH ISLAND

PACIFIC OCEAN

1:5M 0 50 100 150 200 km





SOUTH ASIA & MIDDLE EAST







NORTHERN INDIA





SOUTHERN INDIA



1:7.5M

at the same scale



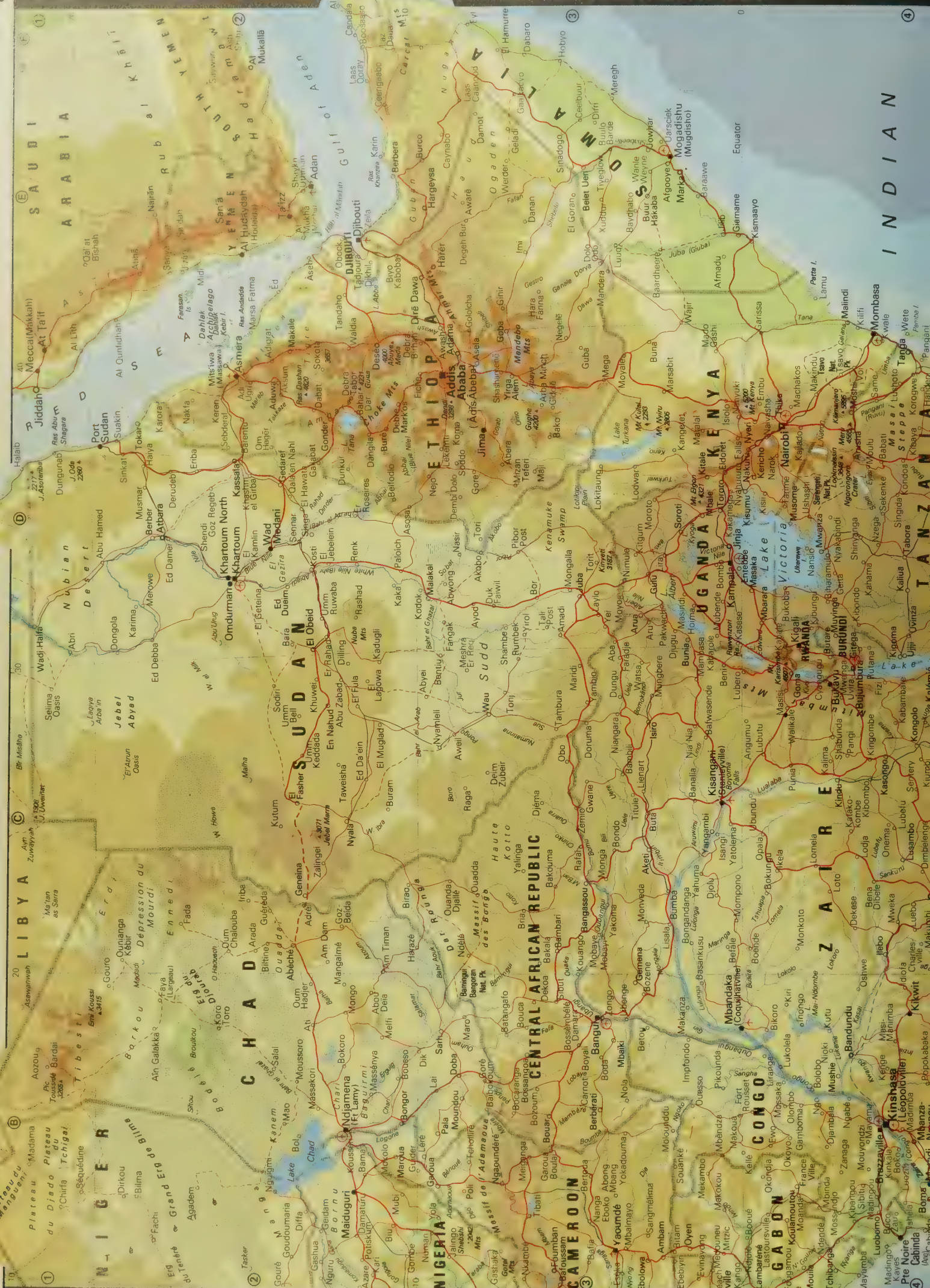
NATIONS OF AFRICA









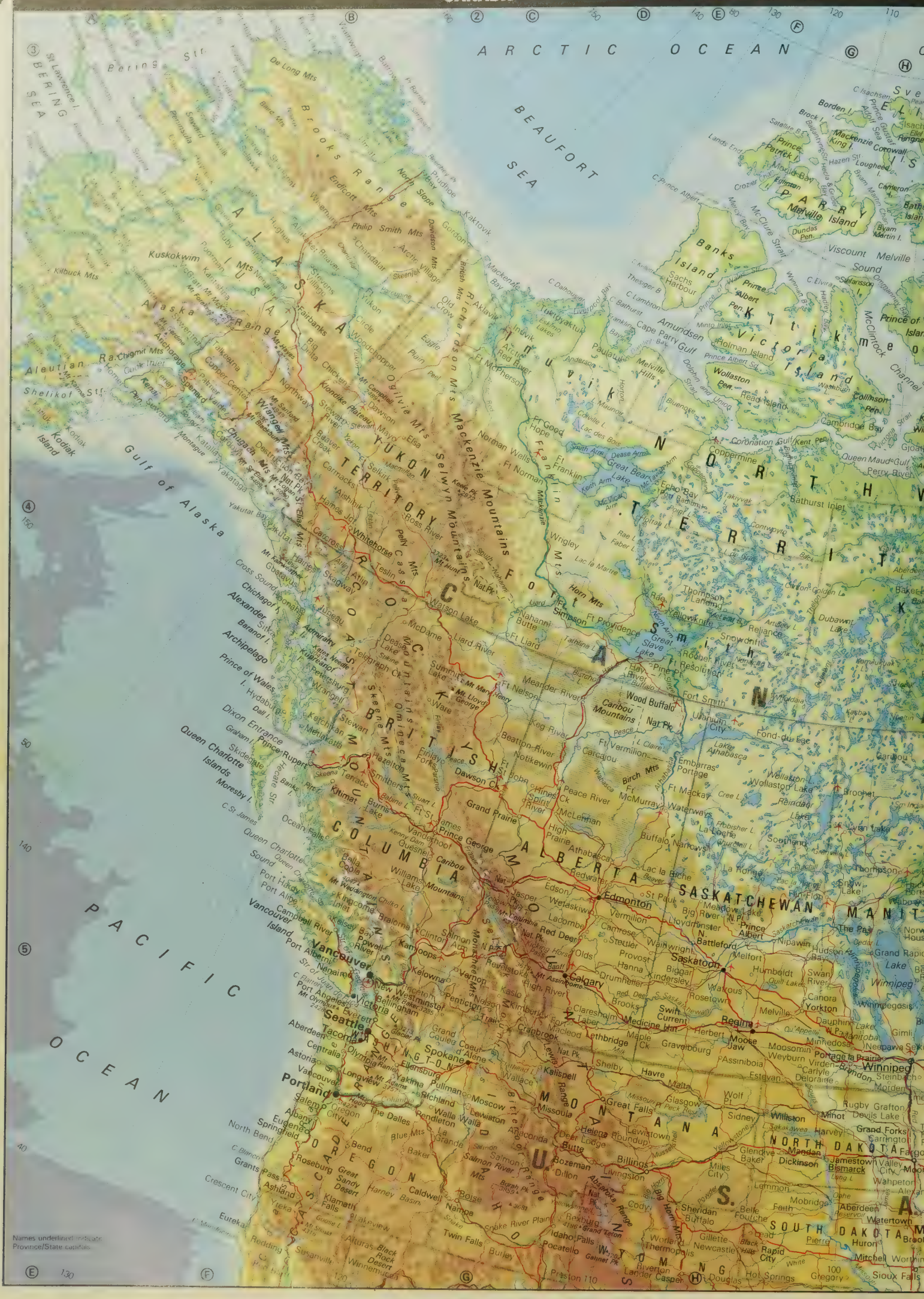




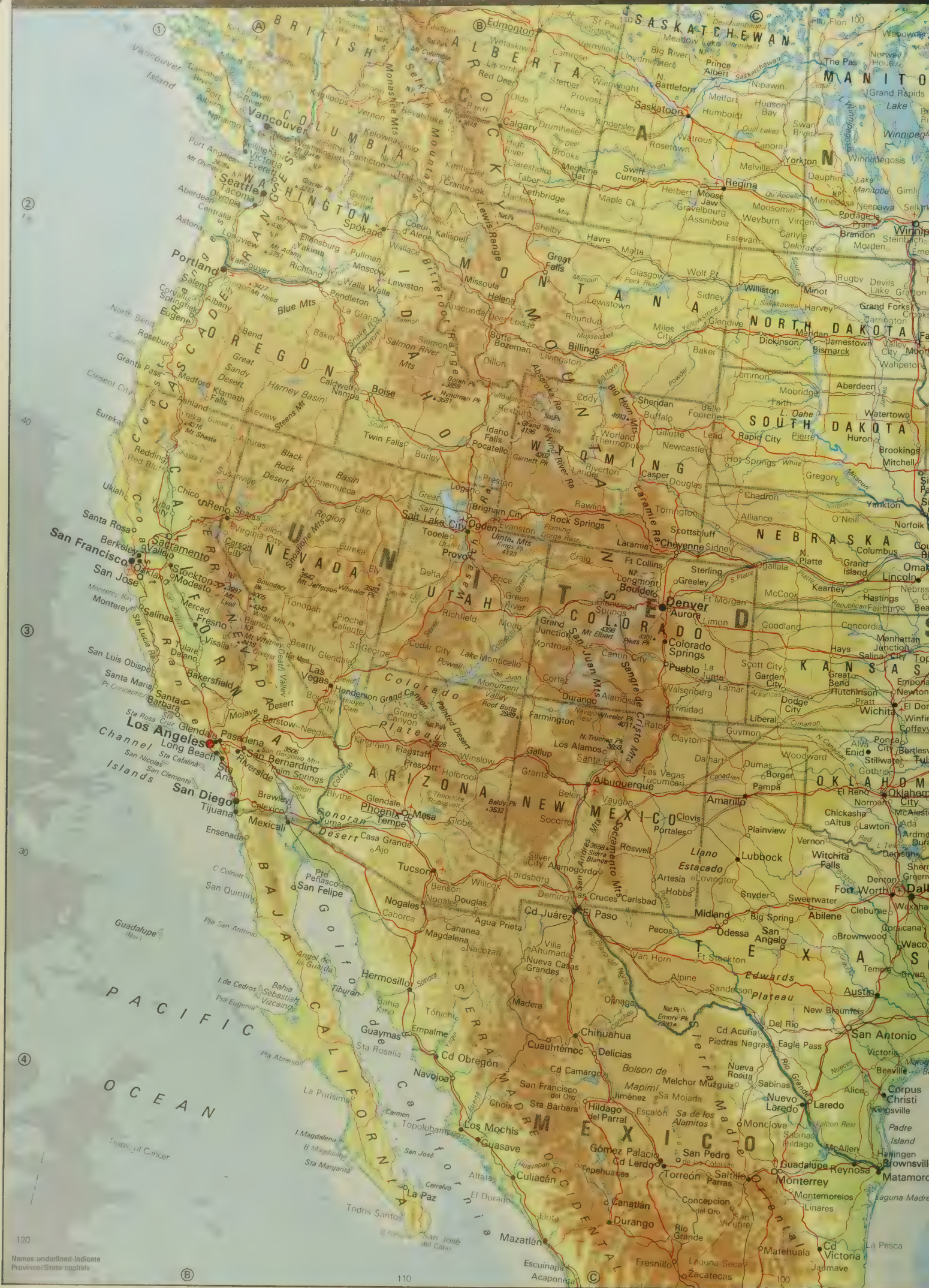
To enhance the ocean features the 3000m contour has been added, and over 5000m is shown by an extra tint.











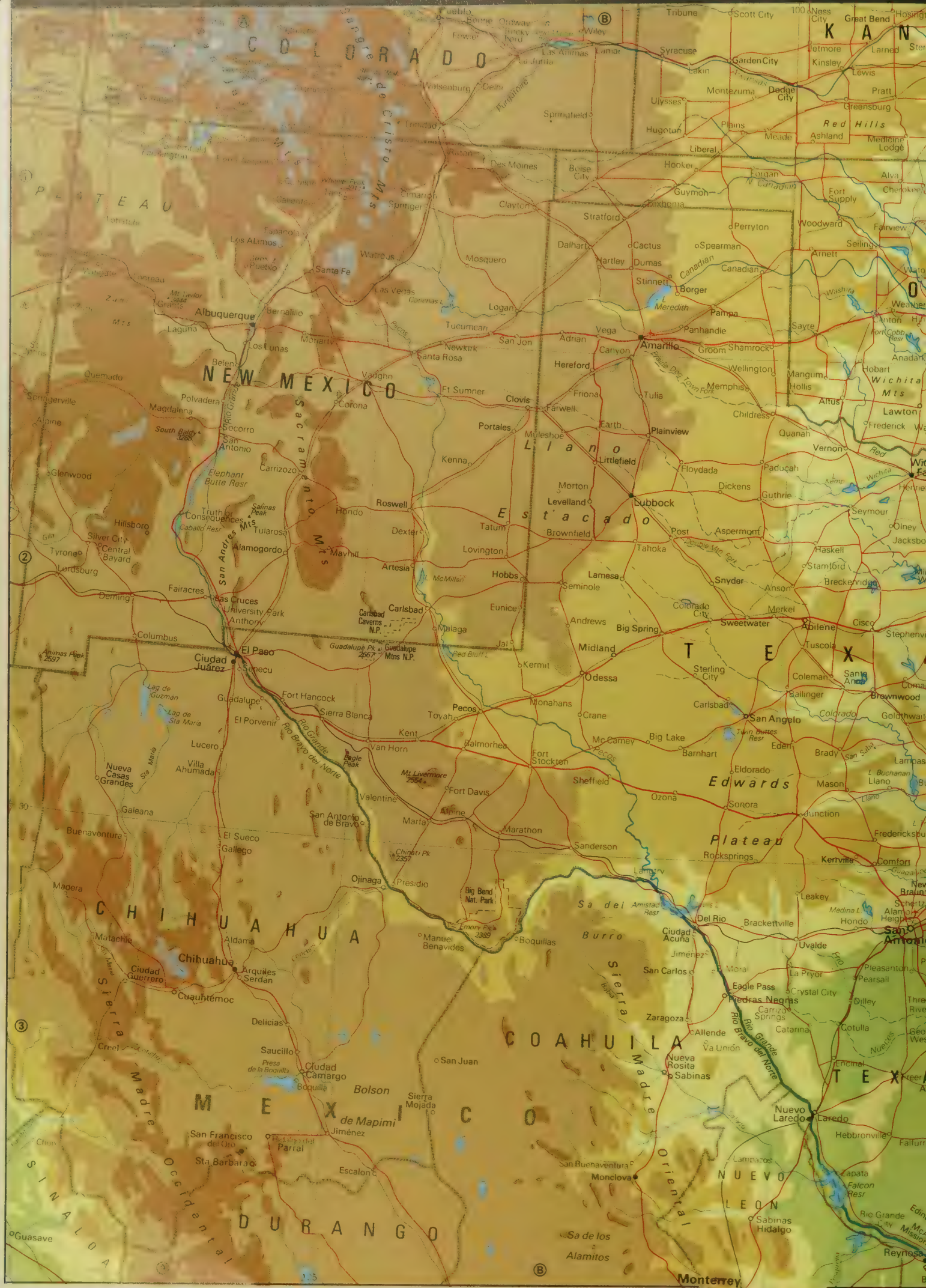














GULF OF MEXICO



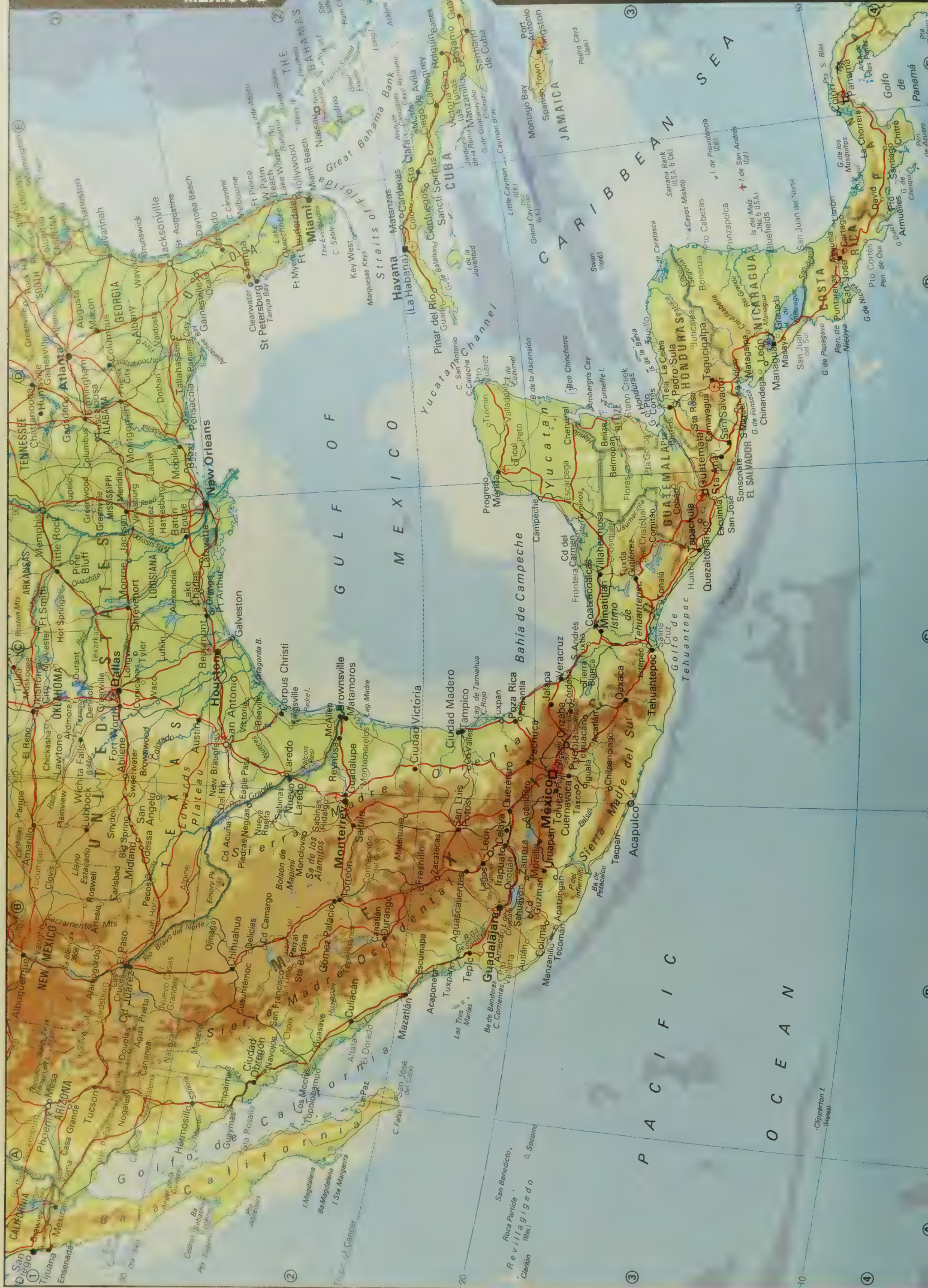


CALIFORNIA HAWAII





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



NATIONS OF SOUTH AMERICA

71



1:35M

0 250 500 750 1000 1250 km
0 250 500 750 miles



BARBADOS
Bridgetown

INIDAD
AND
IBAGO

tabaruma

Charity
Suddie

Vên Hoan

Bartica

Blonimess

Julianatop

1280

Amaraus

Carreiro

Itacoatiara

Parque Nacional

Amazonia

Jacareacanga

Serra do Cachimbo

Cachimbo

Televis

Sa dos Calabris

Aracaju

Planalto de

Fatima do Sul

Mato Grosso

Rondonópolis

Caceres

Corumbá

Pto. Suaz

Aquidauana

Jardim

Pto. Murtinho

Pedro J. Caballero

Fte. Olimpo

Modelia

Pozo Concepción

San Pedro

Luque

Asunción

Assis

Ch. Eré

Pitanga

Castro

Cascavel

Aracaju

Aracaju

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

Equator

I. Fernando
de Noronha

Rocas

Calcanhar

Calcanhar

Calcanhar

Calcanhar

Calcanhar

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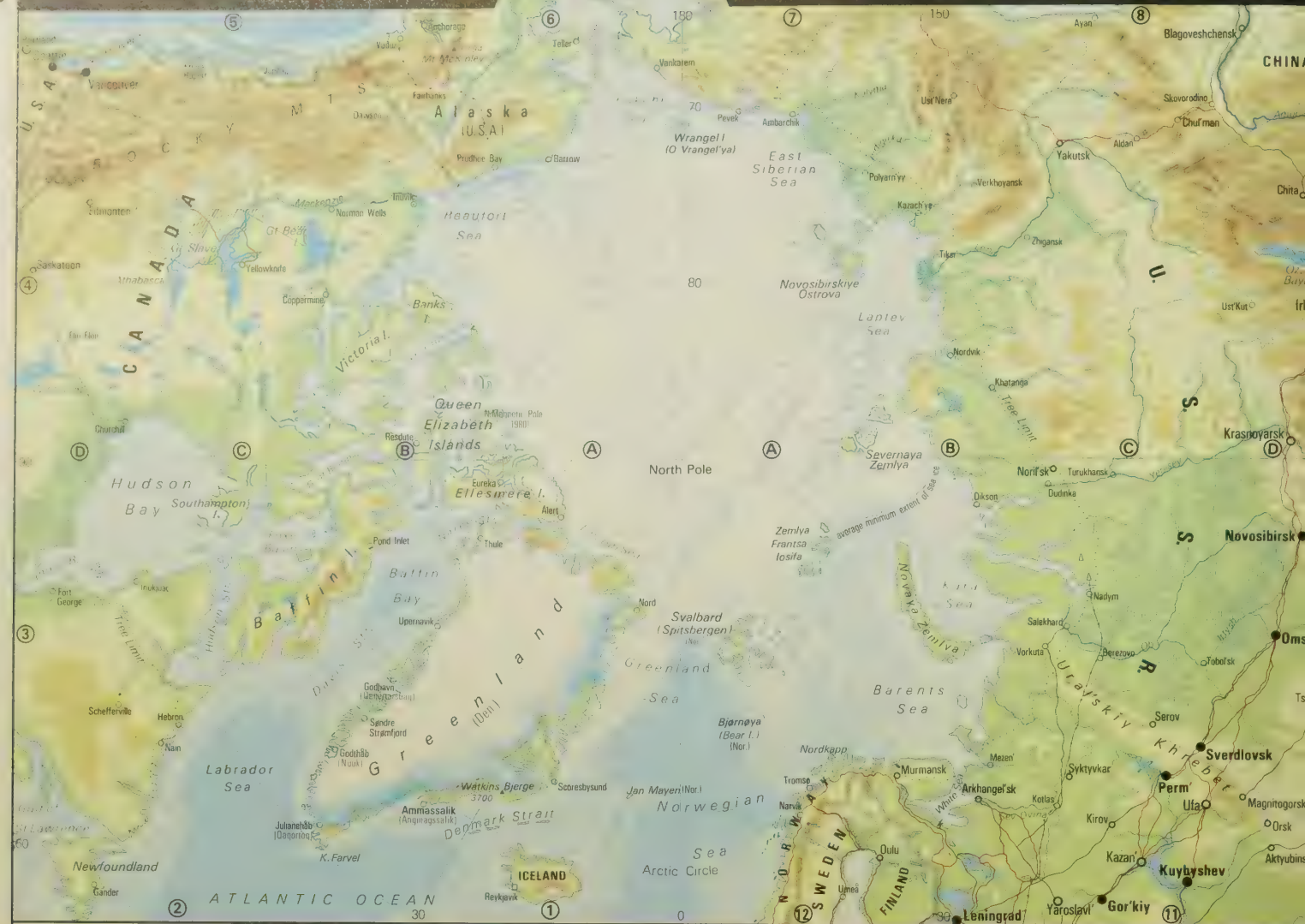
Calcanhar

SOUTHERN SOUTH AMERICA





POLAR REGIONS



- Antarctic Research Stations**
1. Comandante Ferraz (Brazil)
 2. Arctowski (Poland)
 3. Teniente Jubany (Argentina)
 4. Artigas (Uruguay)
 5. Bellinghousen (USSR)
 6. Teniente Rodolfo Marsh (Chile)
 7. Great Wall (China)
 8. Captain Arturo Prat (Chile)
 9. Esperanza (Argentina)
 10. General Bernardo O'Higgins (Chile)
 11. Marambio (Argentina)
 12. Palmer (USA)
 13. Faraday (UK)
 14. General San Martin (Argentina)
 15. 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

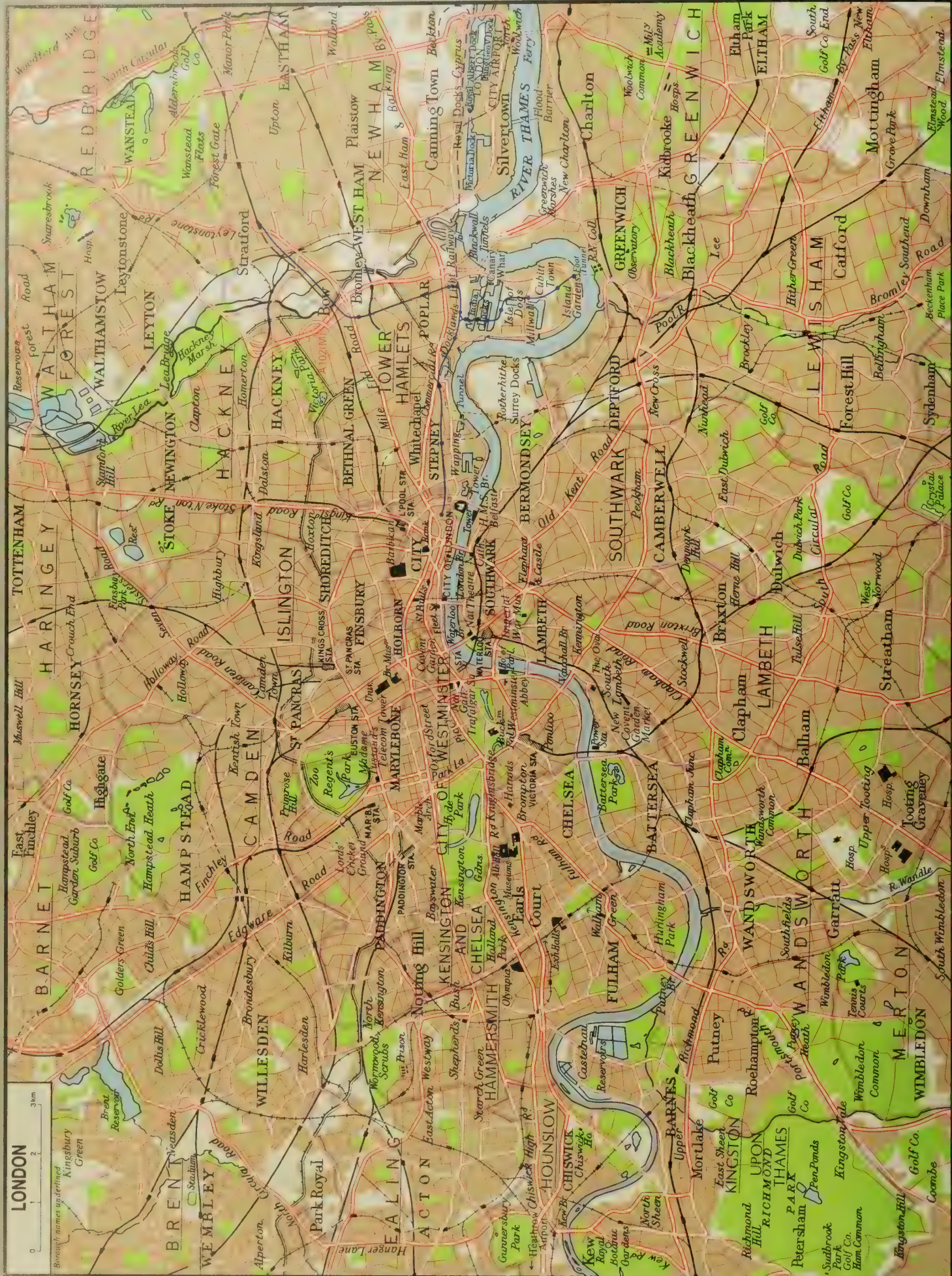
	Seaway
	Canals
	Drainage Canal
	Waterfalls, Rapids
	Important Buildings
	Historic Walls
	Airports
	Car Ferry
	Racecourses
	Stadium
	Cemetery, Churches
	Woodland, Park
	Jungle
	Mangrove Swamp
	Farmland
	Built-up Area

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

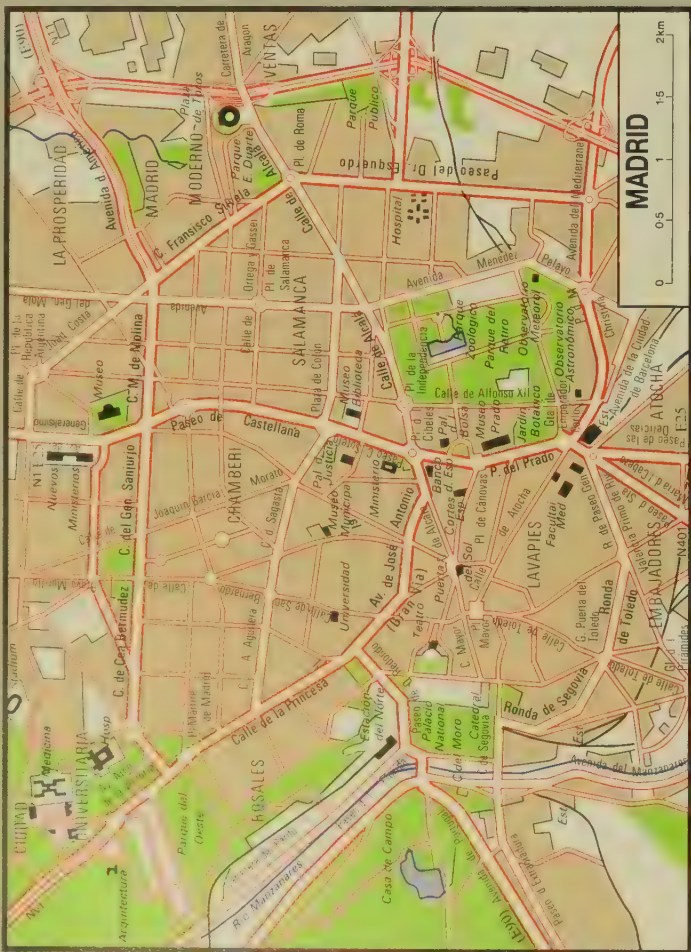
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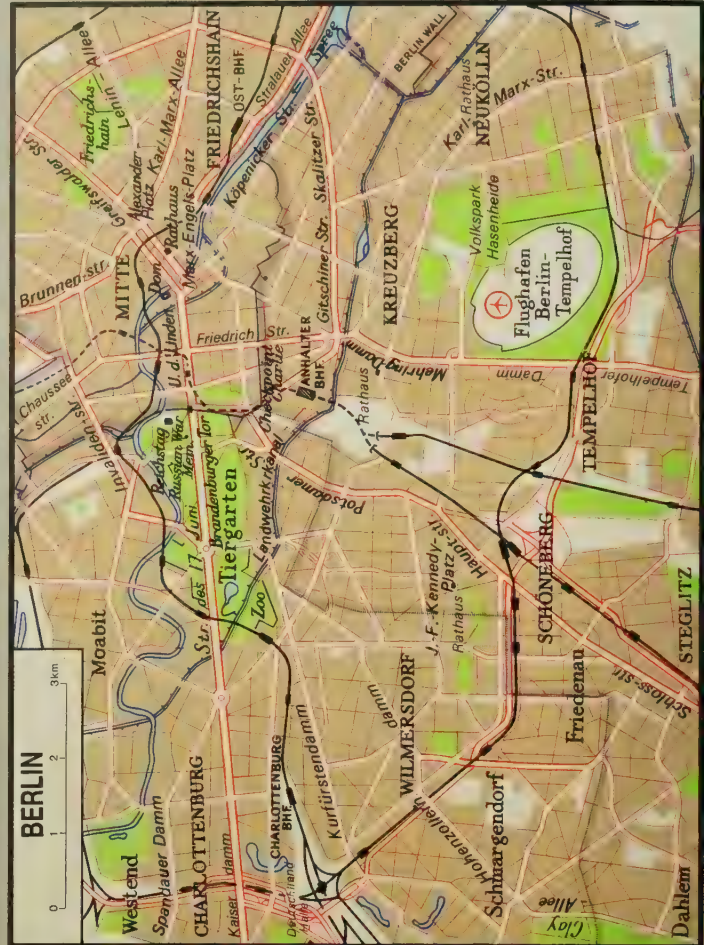
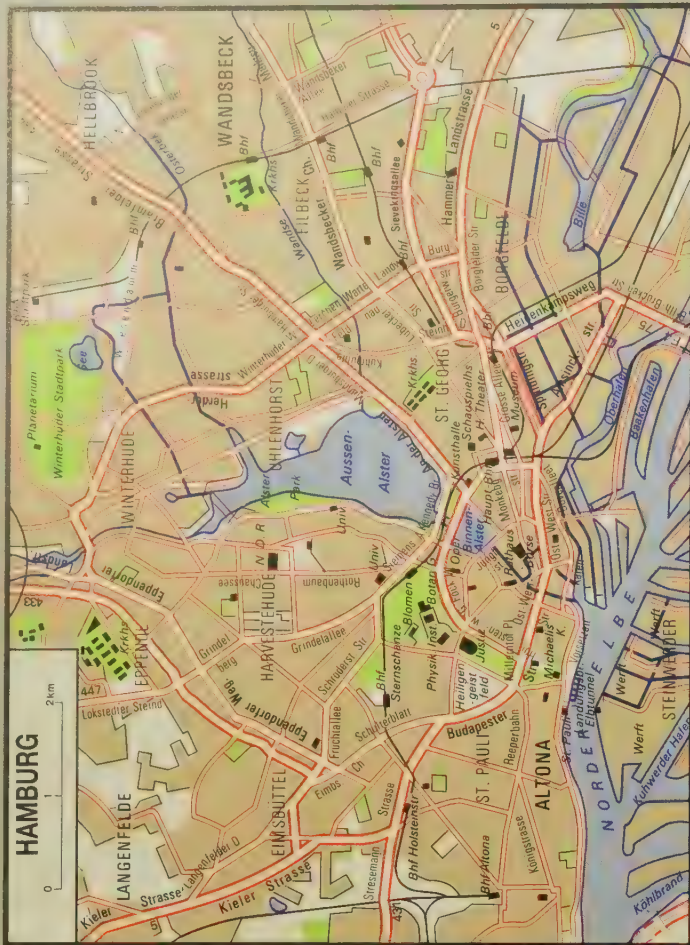
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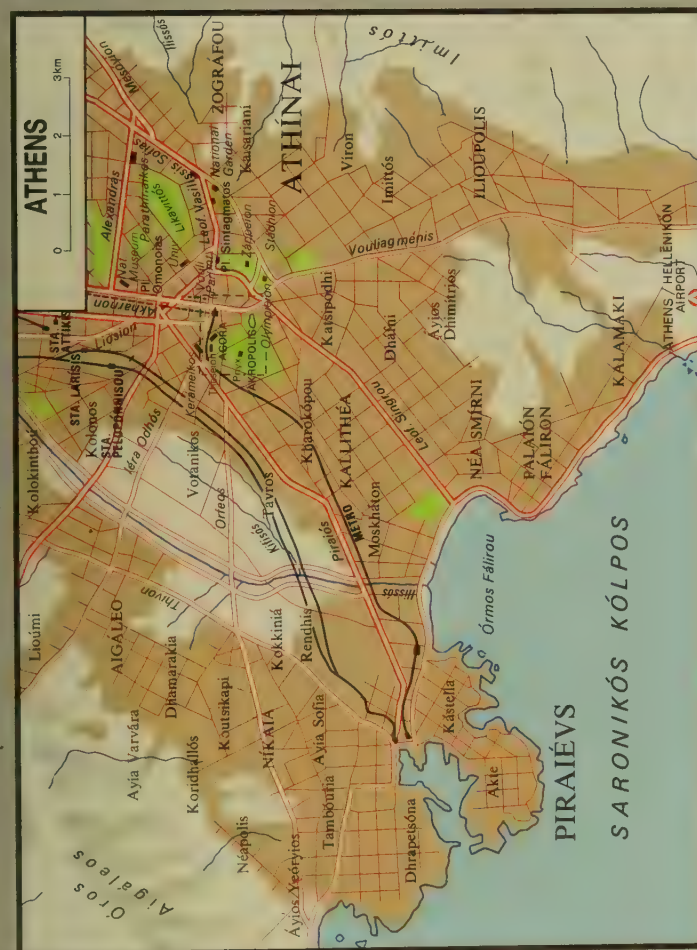
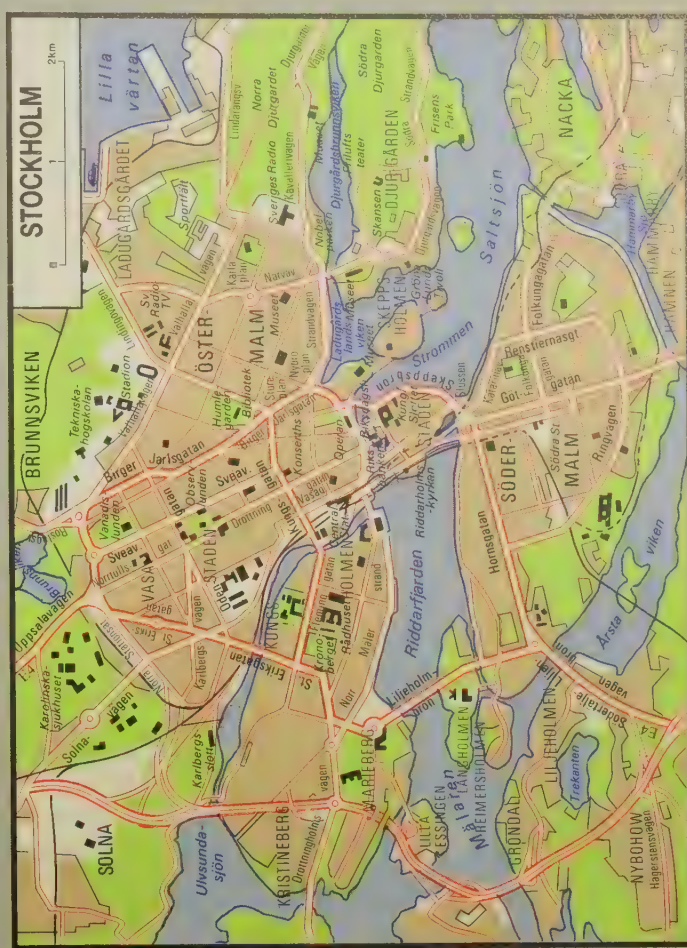




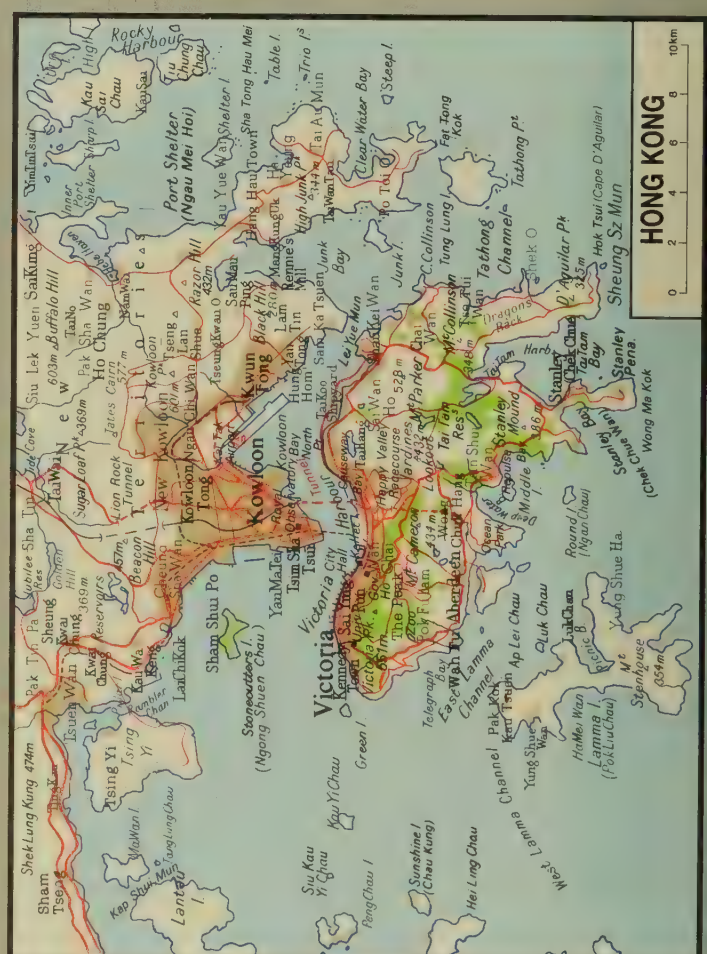
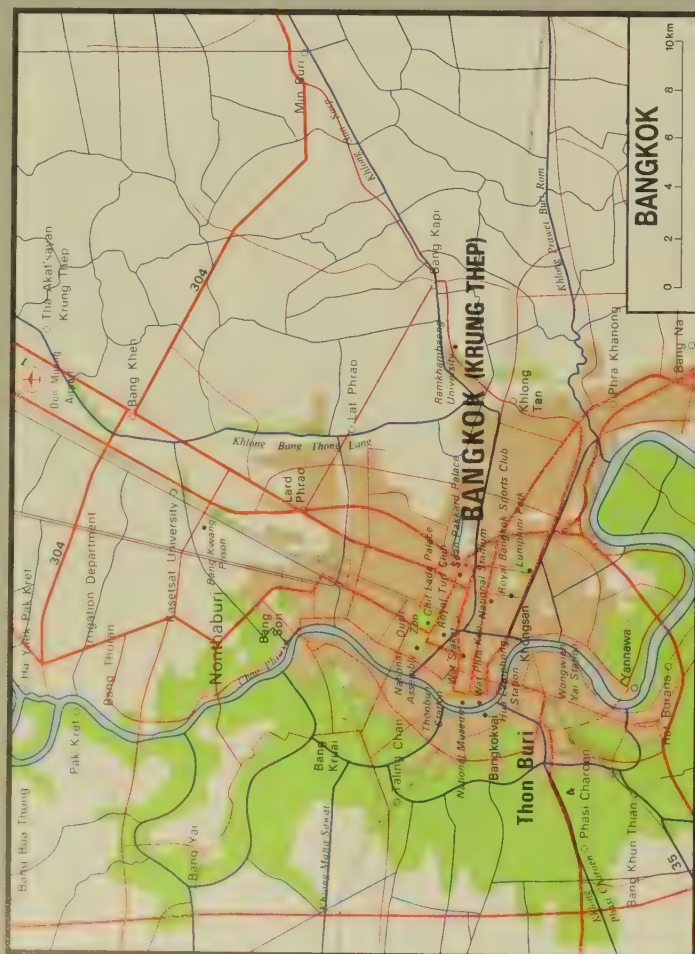
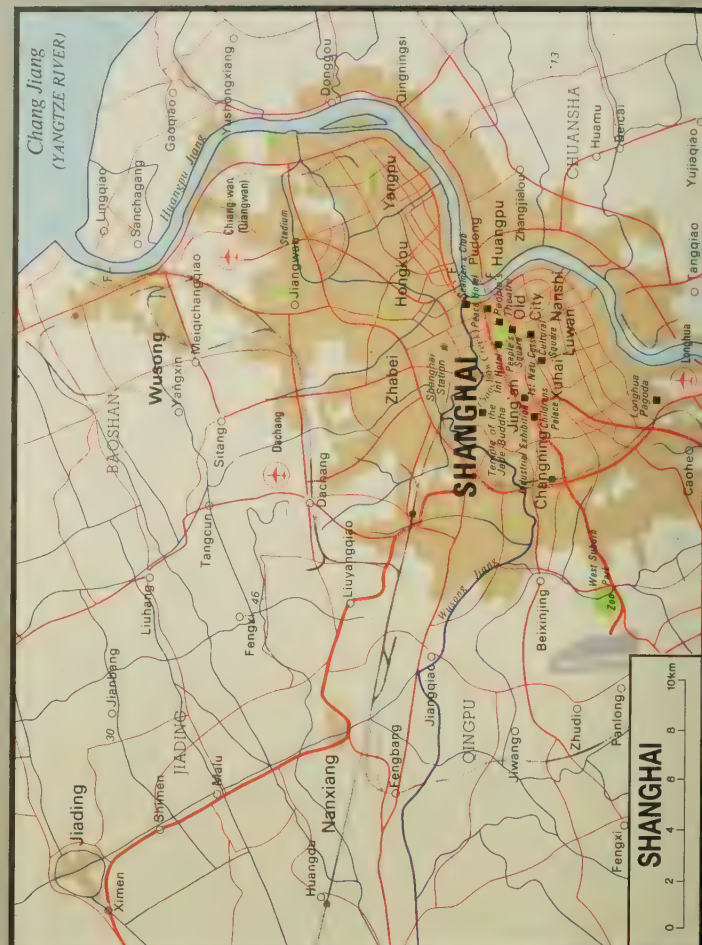
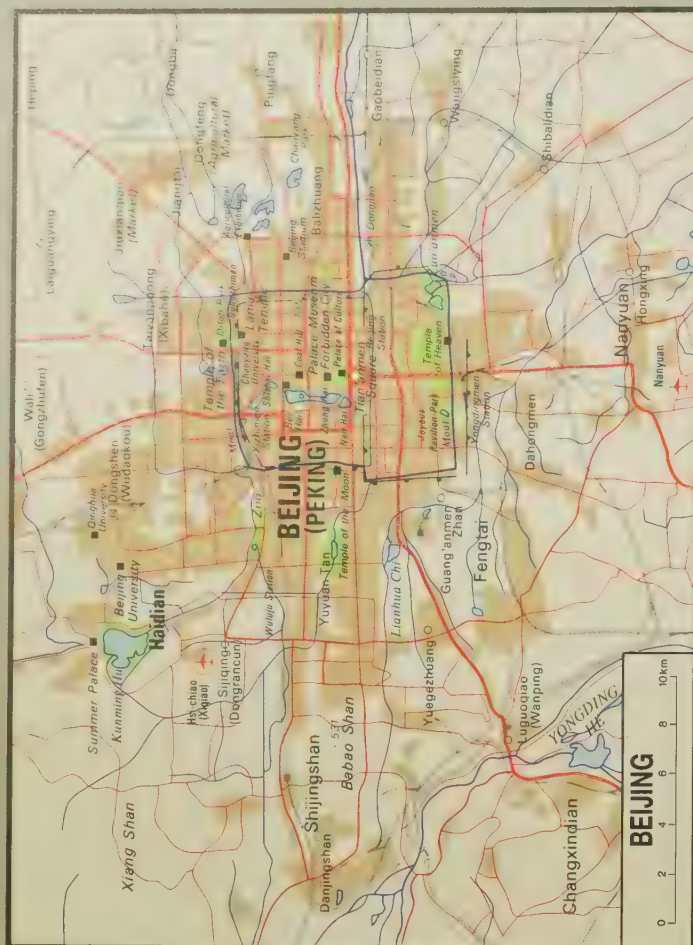








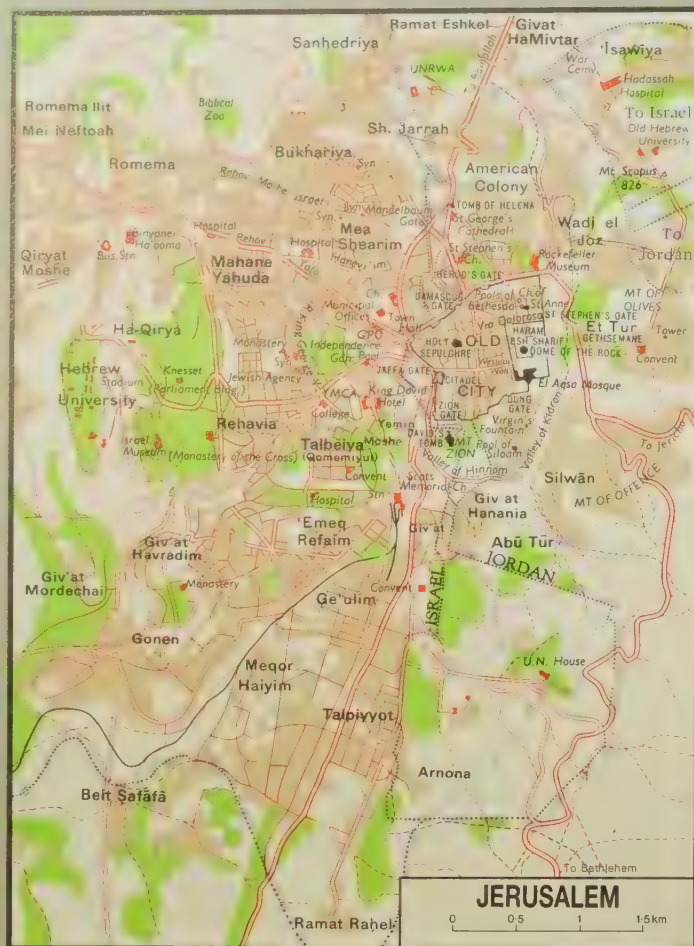
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2. Mausoleum (Lenin)
3. S. Basil's Cath. (Museum)
4. National Hotel
5. Karl Marx Statue

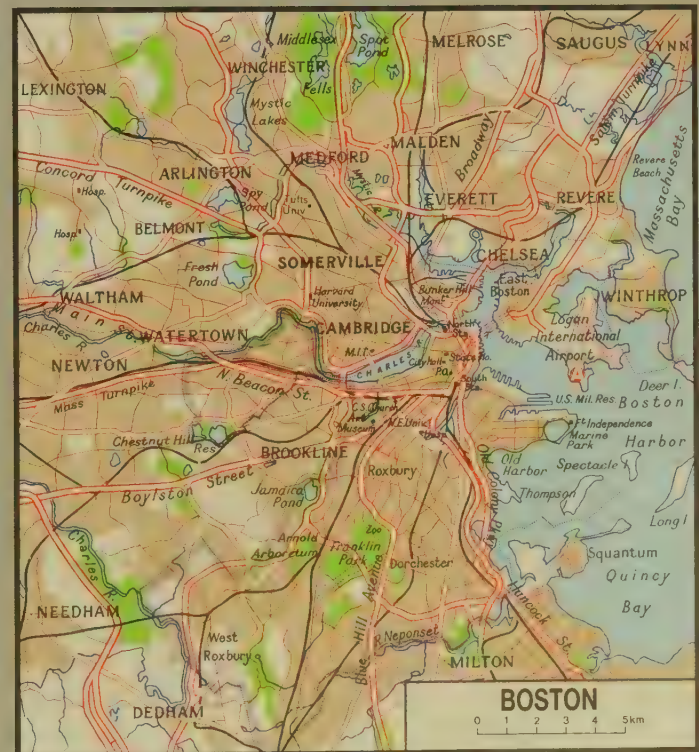
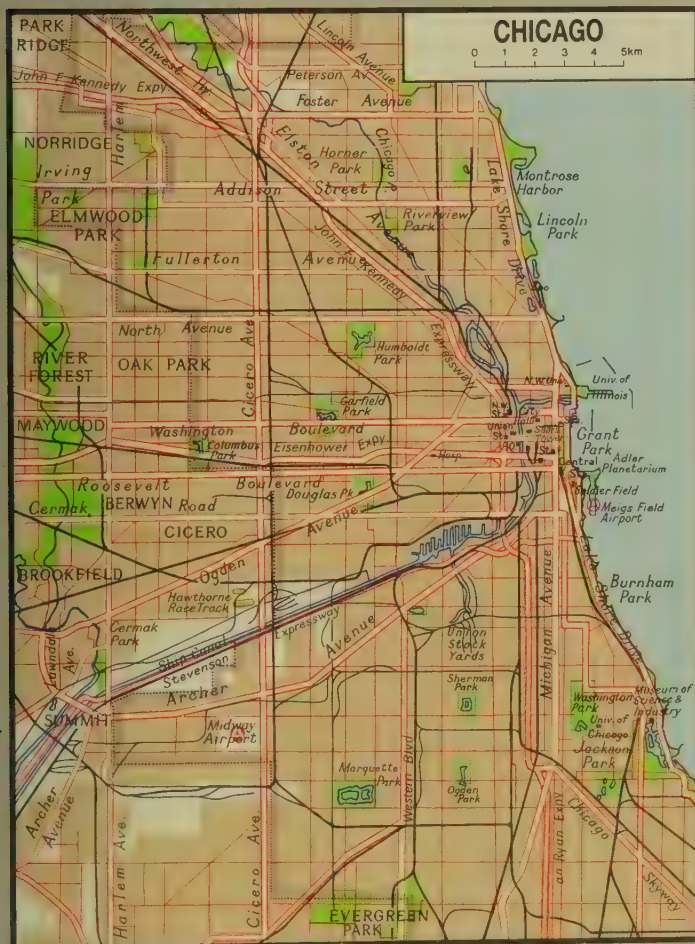
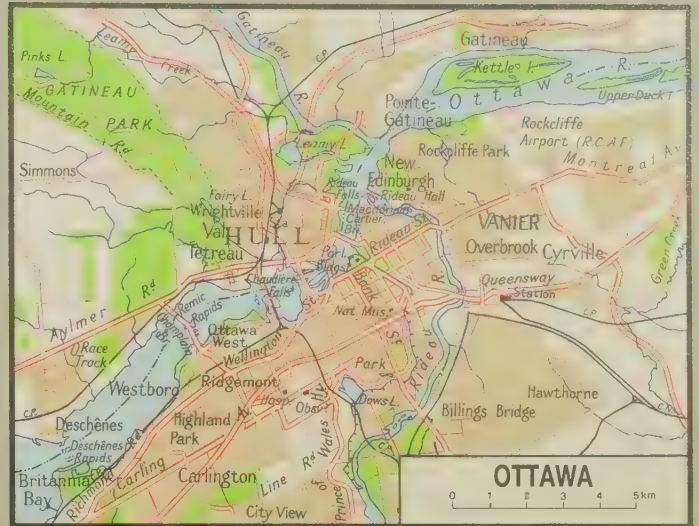
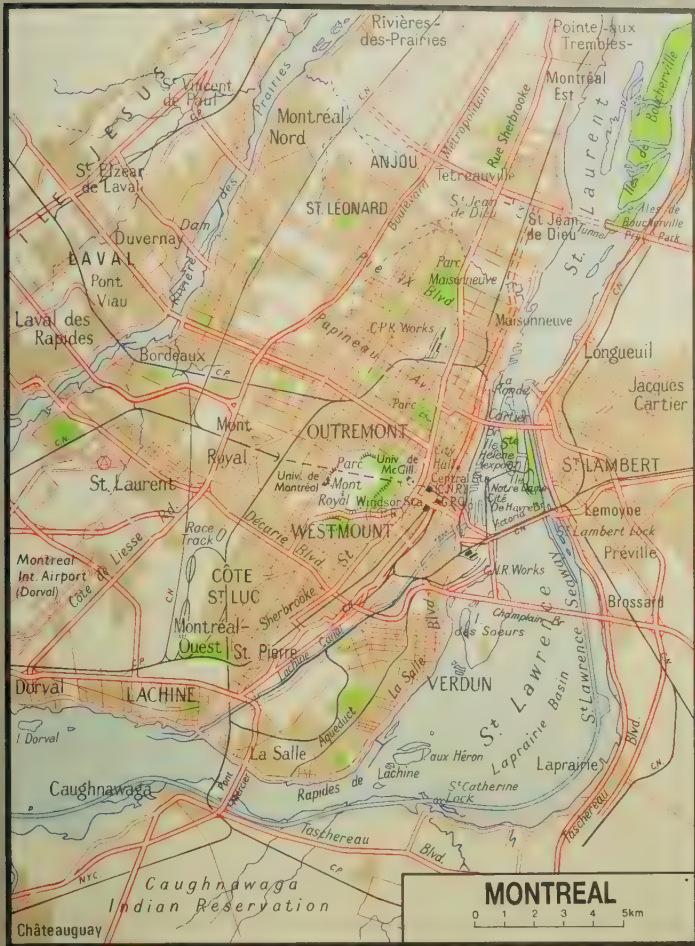


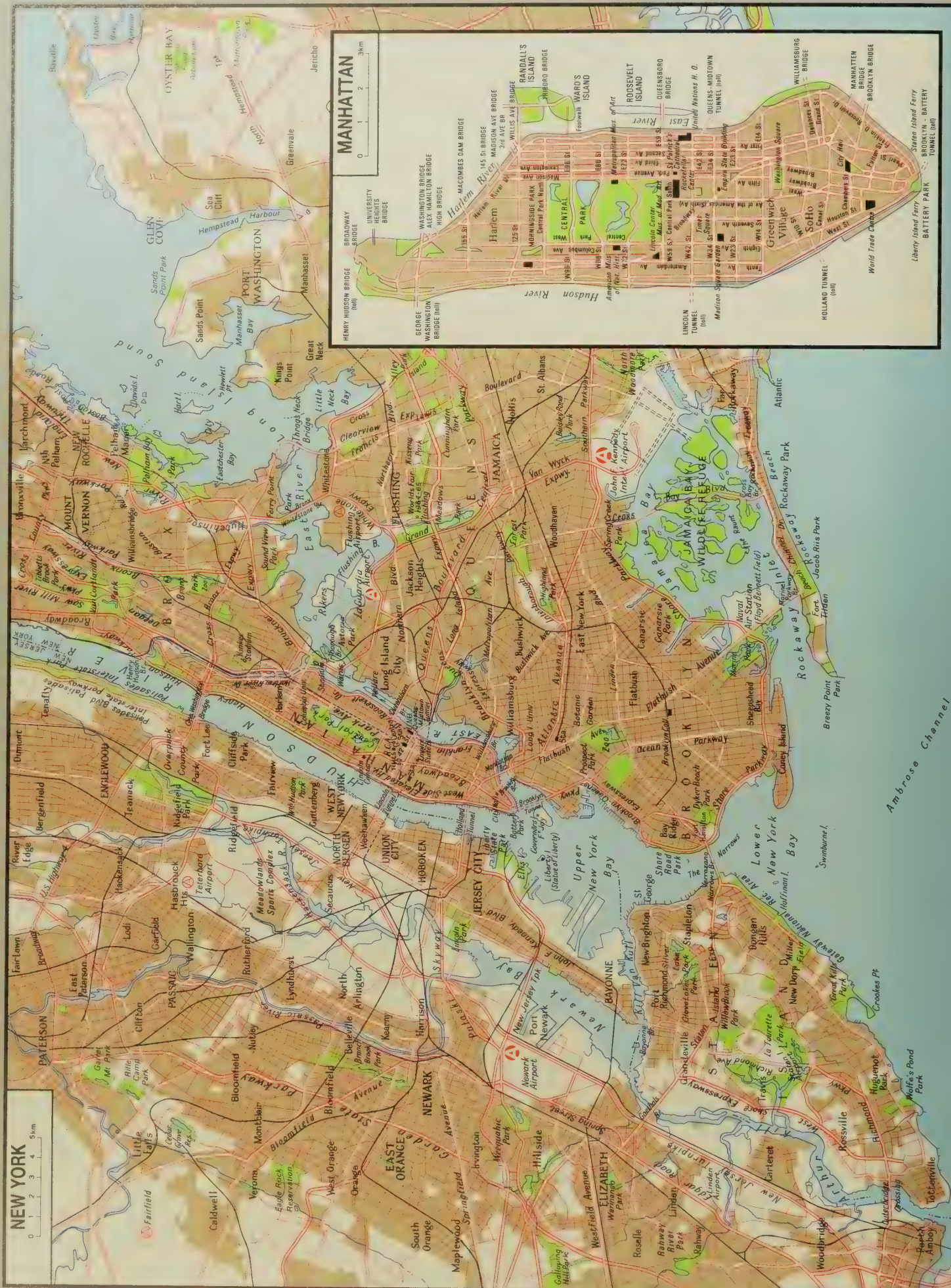


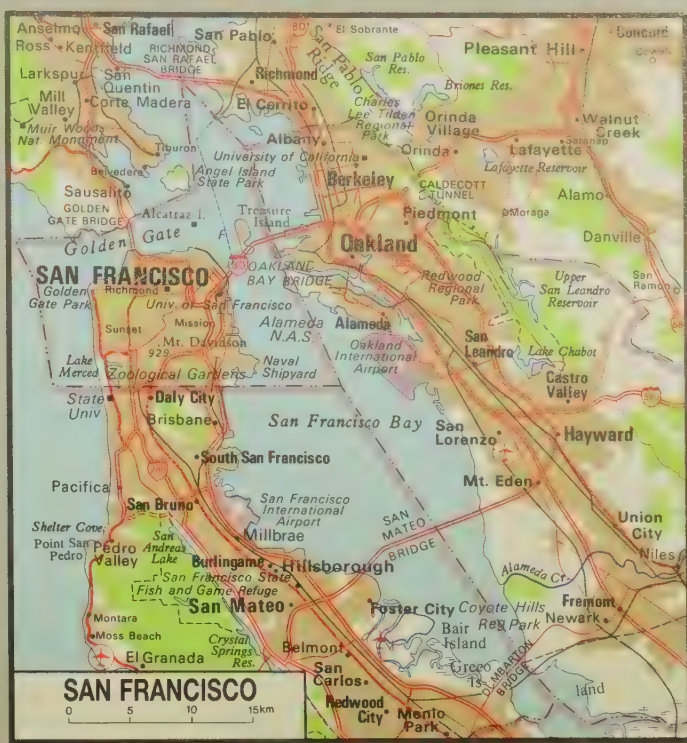
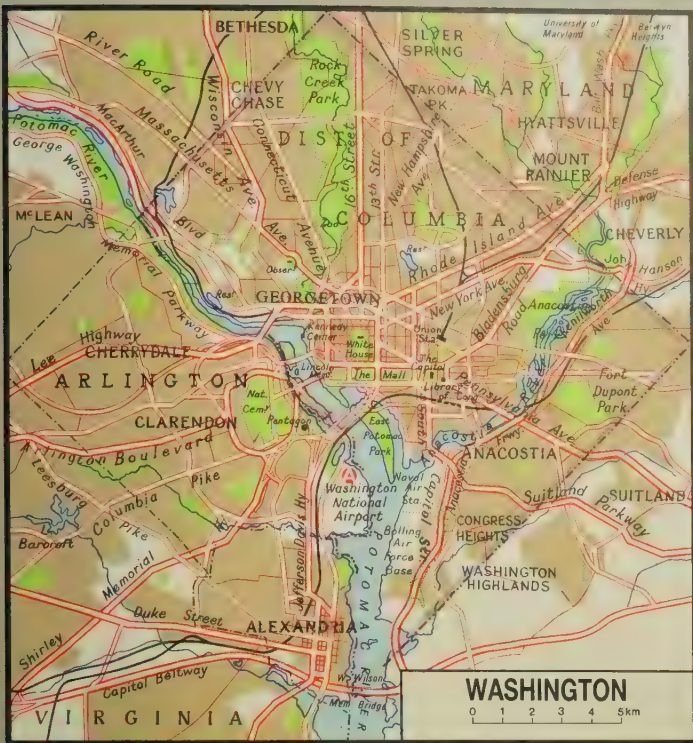


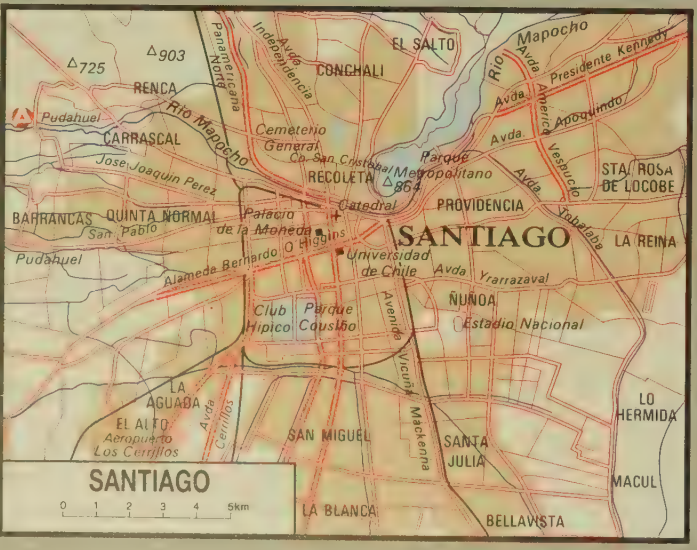
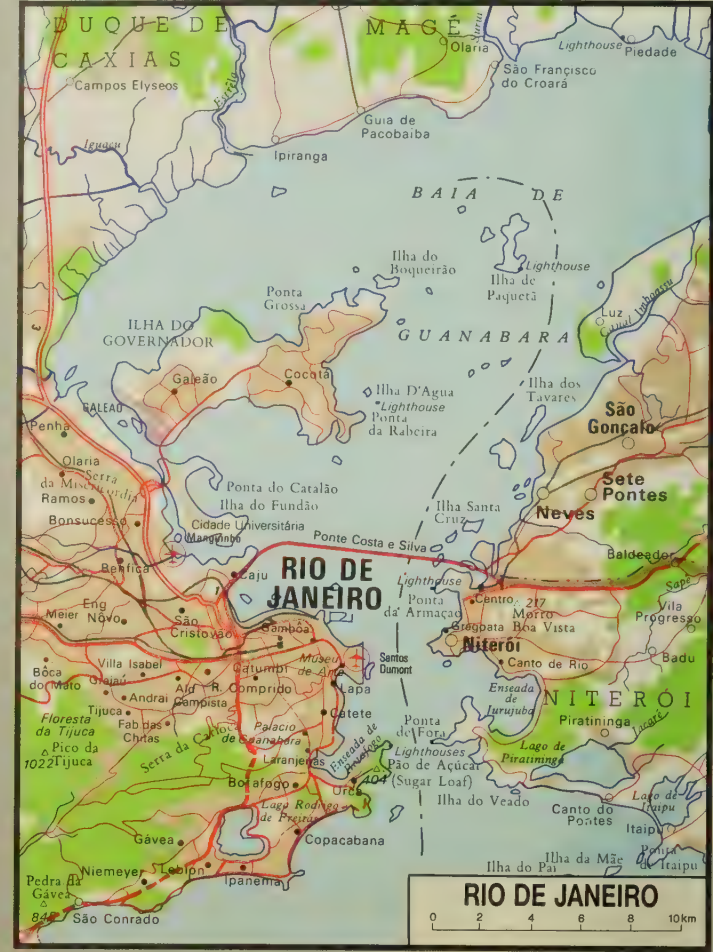












The roman alphabet is used world-wide. Yet the sounds of Latin from which it was inherited were far too few to allow the alphabet to be applied unaltered to the languages of the world. As a result numerous modifications have been made by adding supplementary letters, by changing the original letters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

â = 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)

ş = sh (fresh); ţ = ts (sits)

PORTUGUESE

â, âe = French ê

ôâ, ôe = 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

â = e (met); au = ow (down)

âu = 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)

ô = oo (book); s = z but s when final

sch = sh (fresh); sp, st = shp, sht

û = 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

â = 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

û = French u

i and i = i (ravine)

RUSSIAN

ay = a + y (yes)

e = e or ye

ë = yaw; ëy = 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)
č			= t + y (yes)

đ		đ	= d + y (yes)
		ē	= 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, ž	ž	= zh*
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*zh = s in measure;

*kh = ch in Scottish loch

= German ch in achtung

S-C = Serbo-Croat

Pol = Polish

Cz = Czech

MALAY - INDONESIAN

As English except

c = ch (cheese)

CHINESE (PINYIN)

q = ch (church); c = ts (sits)

x = hs = h + s



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.

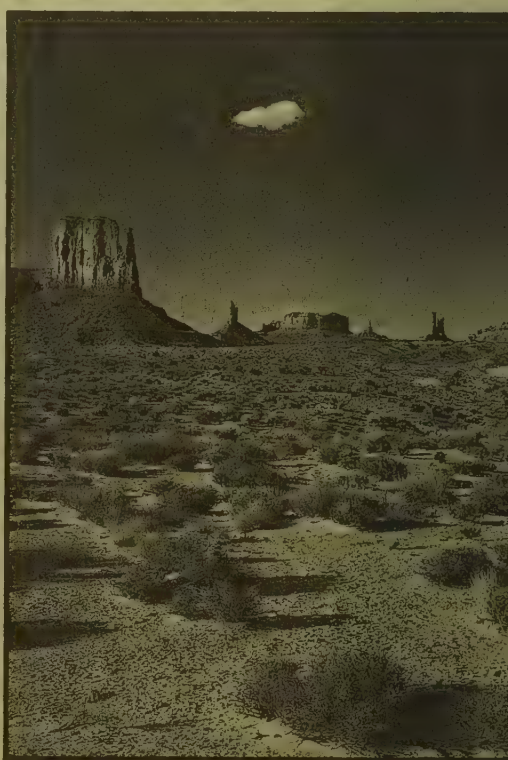
CANYON A steep sided valley, usually found in semi-arid and arid areas.

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.

DENUDEATION 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.

ENCLAVE Small community of plants found within a larger community of different plants.

EPICENTRE The point on the earth's surface which lies directly above the focus of an earthquake.

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.

HYPSOGRAPHIC 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.

ISTHMUS 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.

OCCCLUSION 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. On 22



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.

June the midday sun is overhead 23½°N giving the longest day in the northern hemisphere. On 22 December it is over 23½°S giving the shortest day in the northern hemisphere.

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.

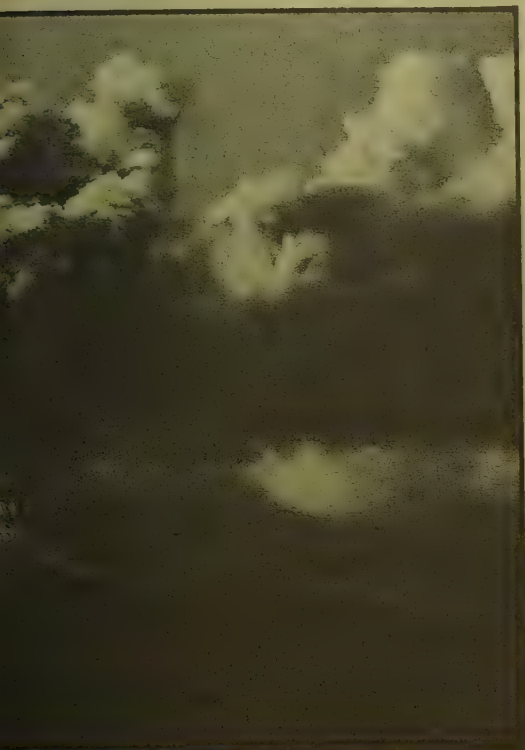
STORM SURGE Changes in sea level caused by extreme weather events, notably the winds in storms.

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	ABBREVIATIONS	FULL FORM	ENGLISH FORM	ABBREVIATIONS	FULL FORM	ENGLISH FORM
A			K			Q		
a.d.	an der	on the	K.	1. Kaap, Kap, Kapp	cape	Q.	1. Qal'at	fortress
Appno	Appennino	mountain range		2. kaikyó	channel, strait		2. Qarat	mountain
Aqued	Aqueduct	aqueduct		3. Kato	lower reef	R		
Arch.	Archipelago			4. Karang	lake	R.	1. Reka, Rio, Río,	river
	Archipiélago	archipelago		5. ko	mountain(s)		River, Rivière, Rüd,	
A.S.S.R.	Autonomous Soviet Socialist Republic	Autonomous Soviet Socialist Republic		6. Kūh(hā)	gulf		Rzeka	
				7. Kōpos	peak, hill	Ra.	Range	range
B				8. Kopf	estuary	Rap.	Rapids	rapids
B.	1. Bahía, Baía, Baie, Bay, Bucht, Bukhta, Bugt	bay	Kep.	Kepulauan	islands	Rca	Rocca	rock, mountain
	2. Ban	village	Kh.	Kampung	village	Rd	Road	road
	3. Barrage,	dam	Khr.	Khrebet	wadi, river	Res.	Reserve, Reservation	reserve, reservation
	4. Bir, Bîr, Bî'r	well	Kör.	Körfez, -i	mountain range	Resr	Reservoir	reservoir
Bj.	Bordj	fort	Kp.	Kompong	settlement on river	Rge	Ridge	ridge
Bol.	Bol'sh. -oy	big	L			Rly	Railway	railway
Br.	1. Branch	branch	L.	1. Lac, Lago, Lagoa, Lake, Liman, Limni, Loch, Lough	lake	R.S.F.S.R.	Russian Soviet Federated Socialist Republic	Russian Soviet Federated Socialist Republic
	2. Bridge, Brücke	bridge		2. Lam	river		Route	route
	3. Burun	cape		Lagoon, Laguna, Lagune, Lagoa	lagoon	S		
Brj.	Baraj, -i	dam	Lag.			S.	1. Salar, Salina	salt marsh
Bu.	Büyük	big	Ld.	Land	land		2. San, São	saint
C			Lit.	Little	little		3. See	sea, lake
C.	Cabo, Cap, Cape	cape	M				4. seto	strait
Can.	Canal	canal	M.	1. Meer	sea, lake		5. sjø	lake
Cat.	Cataract, Catarata	cataract		2. Mys	cape	s.	6. Sør, South, Sud	south
Cd.	Ciudad	town		Metre, -s	metre(s)	Sa	7. Sungai	river
Ch.	Chott	salt lake	m	Maly	small	Sab.	sur	on
Chan.	Channel	channel	Mal.	Massif	mountain group	Sd	Serra, Sierra	mountain range
Ck.	Creek	creek	Mf	Montagna	mountain	S.E.	Sabbhat	salt flats
Cnia	Colonia	colony	Mgna	Montagne(s)	mountain(s)	Seb.	Sound, Sund	sound
Cnl	Coronel	colonel	Mgne	Monasterio, Monastery	monastery		South East	south east
Co., Cord.	Cordillera	mountain chain	Mon.	Mont, Mount	mountain		Sebjet, Sebkhata, Sebkra	salt marsh, lagoon
Cuch.	Cuchillas	hills, ridge	Mt	Monte	mountain	Sev.	Severo-, Severnaya, -nyy	north
D			Mte	Monti, Munji	mountains, range	Sh.	1. Sha'ib	watercourse
D.	1. Dağ, Dagħ, Dağ, Dagları	mountain, range	Mtn	Mountain	mountain		2. Sha'it	river-mouth
	2. dake	mountain lake	Mts	Monts, Mountains, Montañas, Montes	mountains		3. shima	island
Dj.	Daryácheh	lake	N			Sp.	Spitze	peak
Dr.	Djebel	mountain	N.	1. Nam	south	S.S.R.	Soviet Socialist Republic	Soviet Socialist Republic
	Doctor	Doctor		2. Neu-, Ny-	new	St	Saint	saint
E				3. Noord, Nord, Norte, North, Norra, Nørre	north	Sta	Santa	saint
E.	East	east		4. Nos		Ste	Sainte	saint
Eil.	Eiland(en)	island(s)		National	cape	Sten.	Stenon	pass, strait
Emb.	Embalse	reservoir	Nat.	National Park	national	Sto	Santo	saint
Escarp.	Escarment	escarpment	Nat. Pk	National Park	national park	Str.	Strait	strait
Estr.	Estrecho	strait	Ndr	Nieder	lower	S.W.	South West	south west
F			N.E.	North East	north east	T		
F.	Firth	estuary	Nizh.	Nizhne-, Nizhniy, Nizhniye, Nizhnyaya	lower	T.	1. Tal	valley
Fj.	2. Fjord, Fjörður	fjord		Nizmennost'			2. Tall, Tell	hill, mountain
Ft.	Fort	fort	Nizm.	National Monument	lowland	Talsp.	3. Tepe, Tepesi	peak, hill
G			N.M.		national monument	Tg	Talsperre	dam
G.	1. Gebel	mountain	N.O.	NoordOost, Nord-Ost	north east	Tk	Tanjung	cape
	2. Ghedir	well	Nov.	Novaya, Novyy.	new	Tr.	Teluk	bay
	3. Göl, Gölü	lake	N.P.	National Park	national park	Tun.	Trench, Trough	trench, trough
	4. Golfe, Golfo, Gulf	Gulf	N.W.	North West	north west		Tunnel	tunnel
	5. Gora, -gory	mountain, range	O			U		
	6. Guba	gulf, bay	O.	1. Old	old	U.	Uad	wadi
	7. Gunung	mountain		2. Oost, Ost	east	Ug	Ujung	cape
Gd, Gde	Grand, Grande	grand		3. Ostrov	island	Unt.	Unter	lower
Cdor	Gobernador	governor	O	1. Öster)	east	V		
Geb.	Gebirge	mountain range		2. -øy	island	V.	1. Val, Valle	valley
Gez.	Gezira	island	Or.	Orosi(Or)	mountain(s)		2. Väster, Vest, Vester	west
Ghub.	Chubbat	bay	Orm.	Ormos	bay		3. Vatn	lake
Gl.	Glacier	glacier	Ova	Ostrova	islands		4. Ville	town
Gr.	Grosser	greater	Oz.	Ozero, Oзера	lake(s)	Va	Villa	town
Grl	General	general	P			Vdkhr.	Vodokhranilishche	reservoir
Gt, Gtr	Great, Groot, -e, Greater	greater	P.	1. Pass, Passo	pass	Verkh.	Verkhnyaya	upper
H				2. Pic, Pico, Pizzo	peak	Vol.	Volcán, Volcano, Vulkan	volcano
H.	1. Hawr	lake	Pass.	Passage	island	Vost.	Vostochnyy	eastern
	2. Hoch	high	Peg.	Pegunungan	passage	Vozv.	Vozvysheennost'	upland
	3. Hora, Hory	mountain(s)	Pen.	Peninsula, Penisola	peninsula	W		
Har.	Harbour, Harbor	harbour	Per.	Pereval	pass	W.	1. Wadi	wadi
Hd	Head	head	Pk	1. Park	park		2. Wald	forest
Hg.	Hegy	mountain		2. Peak, Pik	peak		3. Wan	gulf, bay
Hgts	Heights	heights	Pl.	Planina	mountain range		4. Water	water
Hwy	Highway	highway	Pla.	Playa	beach		5. Well	well
I			Plat.	Plateau, Planalto	plateau		6. West	west
I.	Ile, Ilha, Insel, Isla, Island, Isle	island	Plosk.	Ploskogor'ye	plateau	Y		
	Isola,		Plov.	Poluostrov	peninsula	Yuzh.	Yuzhno-, Yuzhnyy	south
	Isole		Pr.	1. Prince	prince	Z		
In.	1. Inner	islands		2. Proliv	strait	Z	1. Zahrez	intermittent lake
	2. Inlet	inner	Pres.	Presidente	president		2. Zaliv	gulf, bay
Is	Iles, Ilhas, Islands, Isles, Islas	inlet	Promy	Promontory	promontory		3. Zatoka	
	Isthmus	isthmus	Pt	1. Petit, -e	small	Zap.	Zapad-naya, Zapadno-, Zapadnyy	western
Isth.				2. Point	point	Zem.	Zemlya	country, land
J				3. Pont	bridge			
J.	1. Jabal, Jebel, Jibál	mountain, mountains	Pta	1. Ponta, Punta	point			
	2. Järvi, Jaure, Jezero	lake	Pte	2. Puerta	pass			
	3. Jazira	island		1. Pointe	point			
	4. Jokull	glacier	Pto	2. Ponte, Puente	bridge			
	5. Juan	John	Pzo	1. Ponto	point			
Jct.	Junction	junction		2. Porto, Puerto	port			
				Pizzo	peak			

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, Paris 14C2 means that Paris can be found on page 14 where column C and row 2 meet.

Abbreviations used in the index

Afghan	Afghanistan	Hung	Hungary	Port	Portugal	Arch	Archipelago
Alb	Albania	Indon	Indonesia	Rom	Romania	B	Bay
Alg	Algeria	Irish Rep	Ireland	S Arabia	Saudi Arabia	C	Cape
Ant	Antarctica	N Ire	Ireland, Northern	Scot	Scotland	Chan	Channel
Arg	Argentina	Leb	Lebanon	Sen	Senegal	Gl	Glacier
Aust	Australia	Lib	Liberia	S Africa	South Africa	I(s)	Island(s)
Bang	Bangladesh	Liech	Liechtenstein	S Yemen	South Yemen	Lg	Lagoon
Belg	Belgium	Lux	Luxembourg	Switz	Switzerland	L	Lake
Bol	Bolivia	Madag	Madagascar	Tanz	Tanzania	Mt(s)	Mountain(s)
Bulg	Bulgaria	Malay	Malaysia	Thai	Thailand	O	Ocean
Cam	Cameroon	Maur	Mauritania	Turk	Turkey	P	Pass
Camb	Cambodia	Mor	Morocco	USSR	Union of Soviet Socialist Republics	Pass	Passage
Can	Canada	Mozam	Mozambique	UAE	United Arab Emirates	Pen	Peninsula
CAR	Central African Republic	Neth	Netherlands	UK	United Kingdom	Plat	Plateau
Czech	Czechoslovakia	NZ	New Zealand	USA	United States of America	Pt	Point
Den	Denmark	Nicaragua	Nicaragua	Urug	Uruguay	Res	Reservoir
Dom Rep	Dominican Republic	Nig	Nigeria	Ven	Venezuela	R	River
E Germ	East Germany	Nor	Norway	Viet	Vietnam	S	Sea
El Sal	El Salvador	Pak	Pakistan	W Germ	West Germany	Sd	Sound
Eng	England	PNG	Papua New Guinea	Yugos	Yugoslavia	Str	Strait
Eq Guinea	Equatorial Guinea	Par	Paraguay	Zim	Zimbabwe	V	Valley
Eth	Ethiopia	Phil	Philippines				
Fin	Finland	Pol	Poland				

A

Aachen W Germ	1882	Aberdeen Scot	8D3	Abu Suweir Egypt	45B3	Adana Turk	21F8	Adzopé Ivory Coast	48B4
Aalsmeer Neth	13C1	Aberdeen, S Dakota USA	56D2	Abu Tarfa, Wadi Egypt	45B4	Adapazari Turk	21E7	Adz'va, R USSR	20K2
Aalst Belg	13C2	Aberdeen, Washington USA	56A2	Abut Head, C NZ	35B2	Adare, C Ant	76F7	Adz'vavom USSR	20K2
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Aba China	31A3	Aberdyfi Wales	7B3	Abu Zabad Sudan	50D2	Ad Dahna', Region S Arabia	41E4	Afghanistan, Republic Asia	38E2
Aba Nigeria	48C4	Aberfeldy Scot	8D3	Abwong Sudan	50D3	Ad Damman S Arabia	41F4	Afgooye Somalia	50E3
Aba Zaïre	50D3	Aberfoyle Scot	8C3	Äby Den	18B1	Ad Dawadimi S Arabia	41D5	Afollé, Region Maur	48A3
Abādān Iran	41E3	Abergavenny Wales	7C4	Abyei Sudan	50C3	Ad Dibdibah, Region S Arabia	41E4	Afikpo Nigeria	48C4
Abādān Iran	41F3	Aberystwyth Wales	7B3	Acadia Nat Pk USA	55F2	Ad Dilam S Arabia	41E5	Åfjord Nor	12G6
Abadia Alg	48B1	Abez' USSR	20L2	Acambaro Mexico	70B2	Ad Dir'iyah S Arabia	41E5	Aflou Alg	48C1
Abae'té Brazil	75C2	Abhā S Arabia	50E2	Acandí Colombia	69B5	Ad Addaba Eth	50D3	Afmadu Somalia	50E3
Abae'té, R Brazil	75C2	Abhar Iran	41E2	Acaponeta Mexico	70B2	Ad Diwanayah Iraq	41D3	Afollé, Region Maur	48A3
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Abaghar Qi China	31D1	Abilene, Kansas USA	61D3	Acaraú Brazil	73L4	Ad Duwayd S Arabia	40D3	Afton, Wyoming USA	58D2
Abajo Mts USA	59E3	Abilene, Texas USA	62C2	Acariqua Ven	72E2	Adel USA	61E2	Afula Israel	45C2
Abakaliki Nigeria	48C4	Abingdon Eng	7D4	Acatlán Mexico	70C3	Adelaide Aust	32C4	Afyon Turk	21E8
Abakan USSR	25L4	Abingdon USA	64C3	Accra Ghana	48B4	Adelaide Bahamas	67C4	Aga Egypt	45A3
Abala Niger	48C3	Abitibi, R Can	55K4	Accrington Eng	6C3	Adelaide, Base Ant	76C3	Agadem Niger	50B2
Abalessa Alg	48C2	Abitibi, L Can	55L5	Achalpur India	42D4	Adelaide Pen Can	54J3	Agadez Niger	48C3
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Abashiri Japan	29E2	Abomey Benin	48C4	Achill Hd, Pt Irish Rep	9A3	Aden S Yemen	38C4	Agartala India	43G4
Abashiri-wan, B Japan	29E2	Abong Mbang Cam	50B3	Achill I Irish Rep	10A3	Aden, G of Somalia/S. Yemen	38C4	Agassiz Can	58B1
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Abbai, R Eth/Sudan	50D2	Abraq S Arabia	41E4	Acireale, Sicily	16D3	Adi, I Indon	27G7	Agematsu Japan	29C3
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Abbeville France	14C1	Abrejos, Punta, Pt Mexico	70A2	Acklins, I The Bahamas	69C2	Adigrat Eth	50D2	Agrinon Greece	17E3
Abbeville, Louisiana USA	63D3	Abrejos, Punta, Pt Mexico	70A2	Acobamba Peru	72D6	Adilabad India	42D5	Agropoli Italy	16C2
Abbeville, S Carolina USA	67B2	Abri Sudan	50D1	Aconocagua, Mt Chile	74B4	Adin USA	58B2	Agro Greenlnd	55N3
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'Abd al 'Aziz, Jebel, Mt Syria	40D2	Abrothos, Arquipélago dos Brazil	75E2	Acre, State Brazil	72D5	Adi Ugri Eth	40C2	Aguaray Guazú Par	75A3
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						Aduwa Eth	25P3		
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Ain Beni Mathar Mor	48B1	Akureyri Iceland	12B1	Aldabra Is Indian O	46J8	Aligudarz Iran	41E3	Al Qā'im Iraq	40D3
Ain Dalla, Well Egypt	49E2	Akyab = Sittwe		Aladama Mexico	62A3	Ali-Khel Afghan	42B2	Al Qalibah S Arabia	40C4
Ain el Hadjel Alg	15C2	Akzhal USSR	24K5	Aldan USSR	25D4	Alimniā, I Greece	17F3	Al Qāimshli Syria	40D2
Ain Galakka Chad	50B2	Alabama, R USA	63E2	Aldan, R USSR	25P4	Alipur Duār India	43F3	Al Qardāḥah Syria	45D1
Ain Oussera Alg	15C2	Alabama, State USA	67E3	Aldanskoye Nagor'ye,		Aliquippa USA	64C2	Al Qaryah Ash Sharqiyah	
Ain Sefra Alg	48B1	Alabaster USA	67A2	Upland USSR	25D4	Al' isawiyah S Arabia	40C3	Libya	49D1
'Ain Sukhna Egypt	40B4	Ala Daḡlan, Mts Turk	40C2	Aldeburgh Eng	7E3	Aliwal North S Africa	47D3	Al Qaryatayn Syria	40C3
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Aioi Japan	29B4	Alagoinhas Brazil	73L6	Aleg Maur	48A3	Al Jawf Libya	49E2	Al Qatif S Arabia	41E4
Al'oun Abd el Malek,		Alagón Spain	15B1	Alegre, R Brazil	75A2	Al Jawf S Arabia	40C4	Al Qatrūn Libya	49D2
Well Maur	48B2	Al Ahmadi Kuwait	41E4	Alegrete Brazil	74E3	Al Jazirah Syria/Iraq	21G8	Al Qaysamāh S Arabia	41E4
Al'oun El Atrouss Maur	48B3	Alajuela Costa Rica	70D3	Aleksandrovsk		Al Jazirah, Desert		Al Qunaytirah Syria	40C3
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Akobo Eth	50D3	Albion, Nebraska USA	61D2	Al Haniyah, Desert		Al Midhnaḥ S Arabia	41D4	Amami, I Japan	26F4
Akobo, R Sudan/Eth	50D3	Albion, New York USA	65D2	Region Iraq	41E4	Al Miqdādiyah Iraq	41E3	Amami gunto, Arch	
Akoha Afghan	42B1	Albi'r S Arabia	40C4	Al Harīq S Arabia	41E5	Almirós Greece	17E3	Japan	26F4
Akola India	42D4	Alborán, I Spain	15B2	Al Harrah, Desert Region		Al Mishi'ab S Arabia	41E4	Amapá Brazil	73H3
Akoti India	42D4	Ålborg Den	12G7	S Arabia	40C3	Almodovar Port	15A2	Amapá, State Brazil	73H3
Akpatok I Can	55M3	Albrayqah Libya	49D1	Al Harūj al Aswad,		Almora India	42D3	Amarillo USA	62B1
Åkra Kafirévs, C Greece	17E3			Upland Libya	49D2	Al Mubarraz S Arabia	41E4	Amasya Turk	21F7

Amazonas, R Brazil	73H4	Anadarko USA	62C1	Anquilla Cays, Is		Anzhero-Sudzhensk		Arao Japan	28B4
Amazonas, State Brazil	72E4	Anadyr' USSR	25T3	Caribbean S	69B2	USSR	24K4	Araouane Mali	48B3
Ambala India	42D2	Anadyr', R USSR	25T3	Angul India	43F4	Anzio Italy	16C2	Arapahoe USA	60D2
Ambalangoda Sri Lanka	44C4	Anadyrskiy Zaliv, S		Angumu Zaïre	50C4	Aoba, I Vanuatu	33F2	Arapey, R Urug	74E4
Ambalavao Madag	51E6	USSR	25U3	Anholt, I Den	18C1	Aomori Japan	29E2	Ararica Brazil	73L5
Ambam Cam	50B3	Anadyrskoye		Anhua China	31C4	Aosta Italy	16B1	Araporgas Brazil	75B3
Ambanja Madag	51E5	Ploskogor'ye, Plat		Anhui China	26F2	Aouker, Desert Region		Ararangua Brazil	74G3
Ambarchik USSR	25S3	USSR	25T3	Anhui, Province China	31D3	Maur	48B3	Araraquara Brazil	73J8
Ambato Ecuador	72C4	Anáfi, I Greece	17F3	Anhumas Brazil	75B2	Aoulef Alg	48C2	Araras Brazil	75C3
Ambato-Boeny Madag	51E5	Anagé Brazil	75D1	Anhung S Korea	28A3	Aozou Chad	50B1	Ararat Aust	32D4
Ambatolampy Madag	51E5	'Anah Iraq	40D3	Aniak USA	54C3	Apa, R Brazil/Par	74E2	Ararat USSR	41D2
Ambatondrazaka Madag	51E5	Anaheim USA	59C4	Anicuns Brazil	75C2	Apalachee B USA	57E4	Ararat, Mt = Büyük Ağrı	
Amborg W Germ	18C3	Anaimalai Hills India	44B3	Animas, R USA	62A1	Apalachicola USA	67B3	Dağ	
Ambergris Cay, I Belize	70D3	Anakapalle India	44C2	Animas Peak, Mt USA	62A2	Apalachicola B USA	67A3	Araruama, Lagoa de	
Ambikapur India	43E4	Anaklava Madag	51E5	Anita USA	61E2	Apaporis, R Colombia/Brazil	72D3	Braz	75D3
Ambilobe Madag	51E5	Anambas, Kepulauan, Is		Aniva, Mys, C USSR	26H2	Aparecida do Taboado		Ar'ar, Wadi,	
Ambleside Eng	6C2	Indon	27D6	Anizy-le Château France	13B2	Brazil	75B3	Watercourse S Arabia	40D3
Amboasary Madag	51E6	Anamosa USA	64A2	Anjou, Region France	14B2	Aparri Phil	27F5	Aras, R Turk	41D1
Ambodifototra Madag	51E5	Anamur Turk	21E8	Anjouan, I Comoros	51E5	Apatin Yugos	17D1	Aras, R USSR	21H8
Ambohimahaso Madag	51E6	Anan Japan	29B4	Anjozorobe Madag	51E5	Apatity USSR	20E2	Arato Japan	29D3
Amboina = Ambon		Anantapur India	44B3	Anju N Korea	28B3	Apatzating Mexico	70B3	Arauca, R Ven	72E2
Ambon Indon	27F7	Anantnag India	42D2	Ankang China	31B3	Apeldoor Neth	18B2	Arauea Colombia	72D2
Ambositra Madag	51E6	Anápolis Brazil	73J7	Ankara Turk	21E8	Apelidoorn Neth	33H2	Aravalli Range, Mts India	42C3
Ambovombe Madag	51E6	Anār Iran	41G3	Ankaratra, Mt Madag	51E5	Apia Western Samoa	75C3	Arawa PNG	33E1
Amboy USA	68C2	Anārak Iran	41F3	Ankazoabo Madag	51E6	Apiaí Brazil	75C3	Araxá Brazil	73J7
Amboyana Cay, I S China		Anatahan, I Pacific O	27H5	Ankazoabe Madag	51E5	Apoera Surinam	73G2	Araxes, R Iran	21G8
Sea	27E6	Añatuya Arg	74D3	Ankeny USA	61E2	Apollo Bay Aust	34B3	Arba Minch Eth	50D3
Ambre, Montagne d'		Anbyön N Korea	28B3	Anklam E Germ	18C2	Apopka, L USA	67B3	Arbatax, Sardinia	16B3
Madag	51E5	Anchorage USA	54D3	An Loc Viet	30D3	Aporé, R Brazil	73H7	Arbil Iraq	21G8
Ambriz Angola	51B4	Ancohuma, Mt Bol	72E7	Anlong China	31B4	Apostle Is USA	64A1	Arbrá Sweden	12H6
Ambrym, I Vanuatu	33F2	Ancoñ Peru	72C6	Anlu China	31C3	Appalachian Mts USA	57E3	Arbroath Scot	8D3
Am Dam Chad	50C2	Ancona Italy	16C2	Anna USA	64B3	Appennino Abruzzese, Mts Italy	16C2	Arcacon France	14B3
Amderma USSR	24H3	Anconma USA	68D1	'Annaba Algeria	16B3	Appennino Ligure, Mts Italy	16B2	Arcade USA	68A1
Ameca Mexico	70B2	Ancud Chile	74B6	An Nabk S Arabia	40C3	Appennino Lucano, Mts Italy	16D2	Arcadia USA	67B3
Ameland, I Neth	18B2	Ancud, Golfo de, G Chile	74B6	An Nabk Syria	40C3	Appennino Napoletano, Mts Italy	16D2	Arcate USA	58B2
Amenia USA	68D2	Ancy-le-Franc France	13C4	An Nafud, Desert S Arabia	40D4	Appennino Tosco-Emiliano, Mts Italy	16C2	Arc Dome, Mt USA	68D1
American Falls USA	58D2	Anda China	26F2	An Najaf Iraq	41D3	Appennino Umbro-Marchigiano, Mts Italy	16C2	Archangel USSR	20G3
American Falls Res USA	58D2	Andahuaylas Peru	72D6	Annan Scot	8D4	Appleby Eng	6C2	Archbald USA	68C2
American Fork USA	59D2	Ándalsnes Nor	12F6	Annapolis USA	65D3	Appleton, Minnesota USA	61D1	Arches Nat Pk USA	59E3
American Highland Upland Ant	76F10	Andalucia, Region Spain	15A2	Annapurna, Mt Nepal	43E3	Appleton, Wisconsin USA	64B2	Arcis-sur-Aube France	13C3
American Samoa, Is Pacific O	37L5	Andalusia USA	67A2	Ann Arbor USA	64C2	Apscheronskiy Poluostrov Pt USSR	21J7	Arcos USA	58D2
Americus USA	67B2	Andarai Brazil	75D1	An Násirah Syria	45D1	Arcaos Brazil	75C3	Arcos de la Frontera Spain	15A2
Amersfoort Neth	18B2	Andarot France	13C3	An Násiriyah Iraq	41E3	Arctic Bay Can	55K2	Arctic Circle	76C1
Amersfoort, S Africa	47D2	Andenes Nor	12H5	Anney France	14D2	Arctic Red, R Can	54E3	Arctic Red River Can	54E3
Amery USA	61E1	Andernach W Germ	18B2	An Nhon Viet	30D3	Arctic Village USA	54D3	Arctowski, Base Ant	76G2
Amery Ice Shelf Ant	76G10	Anderson, Indiana USA	64B2	Anning China	31A5	Arda, R Bulg	17F2	Ardabil Iran	21H8
Ames USA	61E2	Anderson, Missouri USA	63D1	Anniston USA	67A2	Ardahan Turk	21G7	Ardal Nor	12F6
Amesbury USA	68E1	Anderson, S Carolina USA	67B2	Annobon, I Eq Guinea	48C4	Ardar des Iforas, Upland Alg/Mali	48C2	Ardennes, Department France	13C3
Amfilokhia Greece	17E3	Anderson, R Can	54F3	Annonay France	14C2	Ardee Irish Rep	9C3	Ardennes, Region Belg	18B2
Amfissa Greece	17E3	Andes, Cordillera de los, Mts Peru	72C5	Anno Bay Jamaica	69J1	Ardekán Iran	41F3	Ardestah, Iran	41F3
Amga USSR	25P3	Andra Pradesh, State India	44B2	Anqing China	31D3	Ardh es Suwwan, Desert Region Jordan	40C3	Ardlethan Aust	34C2
Amgal, R USSR	25P3	Andikithira, I Greece	17E3	Ansai China	31B2	Ardlethan Aust	34C2	Ardmore USA	56D3
Amgu USSR	26G2	Andizhan USSR	24J5	Ansbach W Germ	18C3	Ardnamurchan Pt Scot	8B3	Ardres France	13A2
Amgun', R USSR	26G1	Andkhui Afghan	24H6	Anse d'Hainault Haiti	69C3	Ardrihaig Scot	8C3	Ardrossan Scot	8C4
Amhara, Region Eth	50D2	Andong S Korea	28B3	Anshan China	31E1	Arecibo Puerto Rico	69D3	Arenberg, Region W Germ	13D1
Amherst Can	55M5	Andorra, Principality SW Europe	15C1	Anshun China	31B4	Areia Branca Brazil	73L4	Arendal Nor	12F7
Amherst, Massachusetts USA	68D1	Andorra-La-Vella Andorra	15C1	Anasley USA	60D2	Arena, Pt USA	59B3	Arequipa Peru	72D7
Amherst, Virginia USA	65D3	Andover Eng	7D4	Anson USA	62C2	Argas, Mt USSR	21G7	Arezzo Italy	16C2
Amhūr India	44B3	Andover, New Hampshire USA	68E1	Anson B Aust	27F8	Aragats, R Spain	15B1	Argenta Italy	16C2
Amiata, Monte, Mt Italy	16C2	Andover, New York USA	68B1	Ansongo Mali	48C3	Aragón, Region Spain	15B1	Argentan France	14C2
Amiens France	14C2	Andradina Brazil	75B3	Ansonville Can	64C1	Araguá Brazil	75C1	Argenteuil France	13B3
Amino Japan	29C3	Andreapol' USSR	19G1	Ansted USA	64C3	Araguáçú Brazil	73H6	Arges, R Rom	17F2
Amioune Leb	45C1	Andreas, C Cyprus	40B2	Antakya Turk	21F8	Araguáia, R Brazil	73J5	Argardab, R Afghan	42B2
Amirante Is Indian O	46K8	Andrews USA	62B2	Antalya Turk	21E8	Araguaina Brazil	73J7	Argelikós Kóipos, G Greece	17E3
Amistad Res Mexico	62B3	Andria Italy	16D2	Antalya Köfazi, B Turk	21E8	Aratu, R Brazil	75C2	Argonne, Region France	13C3
Amlekhganj Nepal	43F3	Andropov USSR	20F4	Antananarivo Madag	51E5	Aratu, R Brazil	75D1	Argos Greece	17E3
Amliwch Wales	7B3	Ándros, I Greece	17E3	Antarctic Circle Ant	76G1	Aratuba Brazil	73H8	Argostólion Greece	17E3
Amman Jordan	40C3	Andros, I The Bahamas	67C4	Antarctic Pen Ant	76G3	Aratu, R Brazil	73H8	Argus Range, Mts USA	68D3
Ammanford Wales	7C4	Andros Town Bahamas	67C4	Antequera Spain	15B2	Aratu, R Brazil	73H8	Argyle, L Aust	32B2
Ämmänsaari Fin	12K6	Androth, I India	44A3	Anthony USA	62A2	Aratu, R Brazil	73H8	Argyll Scot	8C3
Ammassalik Greenland	55P3	Andújar Spain	15B2	Anti-Atlas, Mts Mor	48B1	Aratu, R Brazil	73H8	Ärhus Den	18C1
Amnyong-dan, C N Korea	28A3	Ándulo Angola	51B5	Anticosti I Can	55M5	Aratu, R Brazil	73H8	Ariamsvlei Namibia	51C6
Amol Iran	41F2	Anéfis Mali	48C3	Antigo USA	64B1	Aratu, R Brazil	73H8	Arinda Burkina	48B3
Amorgós, I Greece	17F3	Aného Togo	48C4	Antigua, I Caribbean S	69E3	Aratu, R Brazil	73H8	Arica Chile	74B1
Amos Can	55L5	Anéitum, I Vanuatu	33F3	Anti Lebanon = Sharq, Jebel esh		Aratu, R Brazil	73H8	Arifwala Pak	42C2
Ampy = Xiamen		Angarsk USSR	25M4	Antioch USA	59B3	Aratu, R Brazil	73H8	Arihā = Jericho	60C3
Ampanihy Madag	51E6	Ånge Sweden	20A3	Antipodes Is NZ	33G5	Aratu, R Brazil	73H8		
Amparo Brazil	75C3	Angel de la Guarda, I ~ Mexico	70A2	Antlers USA	63C2	Aratu, R Brazil	73H8		
Ampasimanolotra Madag	51E5	Ängelholm Sweden	12G7	Antofagasta Chile	74B2	Aratu, R Brazil	73H8		
Amposta Spain	15C1	Angellala Creek, R Aust	34C1	Antonina Brazil	75C4	Aratu, R Brazil	73H8		
Amrávati India	42D4	Angels Camp USA	68B1	Antonito USA	9C2	Aratu, R Brazil	73H8		
Amreli India	42C4	Angemuk, Mt Indon	27G7	Antrim N Ire	9C2	Aratu, R Brazil	73H8		
Amritsar India	42C2	Angers France	14B2	Antrim, County N Ire	9C2	Aratu, R Brazil	73H8		
Amroha India	43K1	Angerville France	13B3	Antrim Hills N Ire	9C2	Aratu, R Brazil	73H8		
Amsterdam Neth	18A2	Angkor, Hist Site Camb	30C3	Antsirabe Madag	51E5	Aratu, R Brazil	73H8		
Amsterdam S Africa	47E2	Anglesey, I Wales	10C3	Antsirafana Madag	51E5	Aratu, R Brazil	73H8		
Amsterdam USA	65E2	Angleton USA	63C3	Antsohiny Madag	51E5	Aratu, R Brazil	73H8		
Amsterdam, I Indian O	36E6	Angmagssalik = Ammassalik		Antu China	28B2	Aratu, R Brazil	73H8		
Am Timan Chad	50C2	Angoche Mozam	51E5	An Tuc Viet	30D3	Aratu, R Brazil	73H8		
Amudar'ya, R USSR	38E1	Angol Chile	74B5	Antwerp Belg	13C2	Aratu, R Brazil	73H8		
Amund Ringnes I Can	55J2	Angola, Indiana USA	64C2	Antwerpen = Antwerp		Aratu, R Brazil	73H8		
Amundsen G Can	54F2	Angola, Republic Africa	46F9	An Uaimh Irish Rep	9C3	Aratu, R Brazil	73H8		
Amundsen-Scott, Base Ant	76E	Angola, Republic Africa	51B5	Anui S Korea	28A3	Aratu, R Brazil	73H8		
Amundsen Sea Ant	76F4	Angola Basin Atlantic O	52J5	Anupgarh India	42C3	Aratu, R Brazil	73H8		
Amuntai Indon	27E7	Angoulême France	14C2	Anuradhapura Sri Lanka	44C4	Aratu, R Brazil	73H8		
Amur, R USSR	25O4	Angra do Heroísmo Azores	48A1	Anvers = Antwerp		Aratu, R Brazil	73H8		
Amur, R USSR	26G1	Angra dos Reis Brazil	75D3	Anvik USA	54B3	Aratu, R Brazil	73H8		
Anabar, R USSR	25N2	Anguilla, I Caribbean S	69E3	Anxi China	25L5	Aratu, R Brazil	73H8		
Anacapa Is USA	66C4			Anyang China	31C2	Aratu, R Brazil	73H8		
Anaco Ven	72F2			A'nyëmaqên Shan, Mts China	31A3	Aratu, R Brazil	73H8		
Anacosta USA	56B2			Anyuysk USSR	25S3	Aratu, R Brazil	73H8		
Anacortes USA	58B1					Aratu, R Brazil	73H8		

<i>Arma Tonicado</i>	69L1	<i>Arvayheer Mongolia</i>	26D2	<i>Astipálaia, I Greece</i>	17F3	<i>Aude, R France</i>	14C3	<i>'Ayn el Fijah Syria</i>	45D2
<i>Armos Brazil</i>	75C2	<i>Arvida Can</i>	55L5	<i>Astorga Spain</i>	15A1	<i>Auden Can</i>	55K4	<i>Ayn Zalah Iraq</i>	40D2
<i>Armos, R Brazil</i>	73G6	<i>Arvidsjaur Sweden</i>	12H5	<i>Astoria USA</i>	56A2	<i>Audubon USA</i>	61E2	<i>Ayn Zuwayyah, Well Libya</i>	49E2
<i>Arpo,Mt Trinidad</i>	69L1	<i>Arvika Sweden</i>	12G7	<i>Astrakhan' USSR</i>	21H6	<i>Augathella Aust</i>	34C1	<i>Ayod Sudan</i>	50D3
<i>Arpuaná Brazil</i>	72F5	<i>Arvin USA</i>	59C3	<i>Asurias, Region Spain</i>	15A1	<i>Aughnacloy N Ire</i>	9C2	<i>Ayr Aust</i>	32D2
<i>Arpuaná, R Brazil</i>	72F5	<i>Arwad, I Syria</i>	45C1	<i>Asuka, Base Ant</i>	76F12	<i>Aughrabies Falls S Africa</i>	47B2	<i>Ayr Scot</i>	8C4
<i>Arsaig Scot</i>	8C3	<i>Arzamas USSR</i>	20G4	<i>Asunción Par</i>	74E3	<i>Augsburg W Germ</i>	18C3	<i>Ayr, R Scot</i>	8C4
<i>'Arish, Wad, el Egypt</i>	45B3	<i>Arzew Alg</i>	15B2	<i>Asuncion, I Marianas</i>	26H5	<i>Augusta Aust</i>	32A4	<i>Ayre,Pt of, I of Man British Is</i>	6B2
<i>Arizona, State USA</i>	56B3	<i>Asadabad Afghan</i>	42C2	<i>Aswa, R Uganda</i>	50D3	<i>Augusta, Georgia USA</i>	57E3	<i>Aytos Bulg</i>	17F2
<i>Årjäng Sweden</i>	12G7	<i>Asahi, R Japan</i>	29B4	<i>Aswân Egypt</i>	40B5	<i>Augusta, Kansas USA</i>	63C1	<i>Ayutthaya Thai</i>	30C3
<i>Arka USSR</i>	25C4	<i>Asahi dake, Mt Japan</i>	29E2	<i>Aswân High Dam Egypt</i>	49F2	<i>Augusta, Maine USA</i>	57G2	<i>Ayvacak Turk</i>	17F3
<i>Arkadak USSR</i>	21G5	<i>Asahikawa Japan</i>	29E2	<i>Asyût Egypt</i>	49F2	<i>Augusta, Montana USA</i>	58D1	<i>Ayvalik Turk</i>	17F3
<i>Arkadelphia USA</i>	63D2	<i>Asan-man, B S Korea</i>	28A3	<i>Atacama, Desierto de, Chile</i>	74C2	<i>Augusta, Wisconsin USA</i>	64A2	<i>Azamgarh India</i>	43E3
<i>Arkalg, L Scot</i>	8C3	<i>Asansol India</i>	43F4	<i>Atafu, I Tokelau Is</i>	33H1	<i>Augustow Pol</i>	19E2	<i>Azequod, Desert Region Mali</i>	48B3
<i>Arkalyk USSR</i>	24H4	<i>Asawanwah, Well Libya</i>	49D2	<i>Atâ'ita, Jebel el, Mt Jordan</i>	45C3	<i>Augustus,Mt Aust</i>	32A3	<i>Azaouak, Vallée de l' Niger</i>	48C3
<i>Arkansas, R USA</i>	57D3	<i>Asbest USSR</i>	20L4	<i>Atâ'ita, Jebel el, Mt Jordan</i>	45C3	<i>Auob, R Namibia</i>	47B1	<i>Azare Nigeria</i>	48D3
<i>Arkansas, State USA</i>	57D3	<i>Asbestos Mts S Africa</i>	47C2	<i>Atakpamé Togo</i>	48C4	<i>Aurich W Germ</i>	42D3	<i>Azbine = Air</i>	40C2
<i>Arkansas City USA</i>	63C1	<i>Asbury Park USA</i>	65E2	<i>Atambua Indon</i>	27F7	<i>Aurillac France</i>	14C3	<i>Azeffal, Watercourse Maur</i>	48A2
<i>Arkhipovka USSR</i>	29C2	<i>Ascension, I Atlantic O</i>	52H5	<i>Atangmik Greenland</i>	55N3	<i>Aurora, Colorado USA</i>	56C3	<i>Azerbaijan, Republic USSR</i>	24F5
<i>Arkipelag Nordenshelda, Arch USSR</i>	25K2	<i>Ascension, B de la Mexico</i>	70D3	<i>Ataq, Gebel, Mt Egypt</i>	45B4	<i>Aurora, Illinois USA</i>	64B2	<i>Azogues Ecuador</i>	72C4
<i>Arklow Irish Rep</i>	10B3	<i>Aschaffenburg W Germ</i>	18B3	<i>Atar Maur</i>	48A2	<i>Aurora, Indiana USA</i>	64C3	<i>Azopol'ye USSR</i>	20H2
<i>Arlanzón, R Spain</i>	15B1	<i>Aschersleben E Germ</i>	18C2	<i>Atascadero USA</i>	66B3	<i>Aurora, Mississippi USA</i>	61D2	<i>Azores, Is Atlantic O</i>	46B4
<i>Arlas France</i>	14C3	<i>Ascoli Piceno Italy</i>	16C2	<i>Atasu USSR</i>	24J5	<i>Aurora, Nebraska USA</i>	47B2	<i>Azoum, R Chad</i>	50C2
<i>Arlington, S Dakota USA</i>	61D2	<i>Aseb Eth</i>	50E2	<i>Atbara Sudan</i>	50D2	<i>Aus Namibia</i>	48A2	<i>Azov, S of USSR</i>	21F6
<i>Arlington, Texas USA</i>	63C2	<i>Asedjrad, Upland Alg</i>	48C2	<i>Atbasar USSR</i>	24H4	<i>Ausert, Well Mor</i>	8D2	<i>Azrou Mor</i>	48B1
<i>Arlington, Virginia USA</i>	65D3	<i>Asela Eth</i>	50D3	<i>Atchafalaya B USA</i>	57D4	<i>Auskerry, I Scot</i>	57D2	<i>Aztec USA</i>	62A1
<i>Arlington, Washington USA</i>	58B1	<i>Åsele Sweden</i>	12H6	<i>Atchison USA</i>	57D3	<i>Austin, Minnesota USA</i>	59C3	<i>Azuero, Pen de Panama</i>	72B2
<i>Arlington Heights USA</i>	64B2	<i>Asenovgrad Bulg</i>	17E2	<i>Atco USA</i>	63C3	<i>Austin, Nevada USA</i>	68A2	<i>Azul Arg</i>	74E5
<i>Arlon Belg</i>	18B3	<i>Asfeld France</i>	13C3	<i>Atessa Italy</i>	16C2	<i>Aurora, Texas USA</i>	56D3	<i>Azul, Serra, Mts Brazil</i>	75B1
<i>Armageddon = Megiddo</i>		<i>Asha USSR</i>	20K4	<i>Ath Belg</i>	13B2	<i>Australian Alps, Mts Aust</i>	32D4	<i>Azaba Algeria</i>	16B3
<i>Armagh N Ire</i>	9C2	<i>Ashbourne Eng</i>	7D3	<i>Athabasca Can</i>	54G4	<i>Austria, Federal Republic Europe</i>	28G4	<i>Az-Zabdani Syria</i>	45D2
<i>Armagh, County N Ire</i>	9C2	<i>Ashburn USA</i>	67B2	<i>Athabasca, R Can</i>	54G4	<i>Austria, Republic Europe</i>	18C3	<i>Az Zahirah, Mts Oman</i>	41G5
<i>Armançon, R France</i>	13B4	<i>Ashburnton NZ</i>	33G5	<i>Athabasca L Can</i>	54H4	<i>Autlán Mexico</i>	70B3	<i>Az Zilfi S Arabia</i>	41D4
<i>Armavir USSR</i>	21G7	<i>Ashburton, R Aust</i>	32A3	<i>Athens, Alabama USA</i>	67A2	<i>Autun France</i>	14C2	<i>Az Zubayr Iraq</i>	41E3
<i>Armenia = Armyskanya S.S.R.</i>		<i>Ashdod Israel</i>	40B3	<i>Athens, Georgia USA</i>	57E3	<i>Auvergne, Region France</i>	14C2	<i>Ba'abda Leb</i>	45C2
<i>Armenia Colombia</i>	72C3	<i>Ashdown USA</i>	63D2	<i>Athens, Greece</i>	17E3	<i>Auxerre France</i>	14C2	<i>Ba'albek Leb</i>	40C3
<i>Armenian SSR, Republic USSR</i>	24F5	<i>Asheboro USA</i>	67A1	<i>Athens, Ohio USA</i>	64C3	<i>Aux-le-Château France</i>	13A2	<i>Ba'al Hazor, Mt Israel</i>	45C3
<i>Armentières Belgium</i>	13B2	<i>Asheville USA</i>	57E3	<i>Athens, Pennsylvania USA</i>	68B2	<i>Avalon USA</i>	14C2	<i>Baardheere Somalia</i>	50E3
<i>Armidale Aust</i>	32E4	<i>Ashford Aust</i>	34D1	<i>Athina = Athens</i>	67B1	<i>Avalon Pen Can</i>	55N5	<i>Babadag Rom</i>	17F2
<i>Arnaud, R Can</i>	55L3	<i>Ashford Eng</i>	7E4	<i>Athlone Irish Rep</i>	10B3	<i>Avaré Brazil</i>	75C3	<i>Babaeski Turk</i>	40A1
<i>Arnauti, C Cyprus</i>	40B2	<i>Ash Fork USA</i>	59D3	<i>Athna Cyprus</i>	45B1	<i>Ave, R W Germ</i>	13E1	<i>Babahoyo Ecuador</i>	72C4
<i>Arnett USA</i>	62C1	<i>Ashibetsu Japan</i>	29D2	<i>Athol USA</i>	68D1	<i>Avedat, Hist Site Israel</i>	45C3	<i>Bab al Mandab, Str Djibouti/S Yemen/ Yemen</i>	50E2
<i>Arnhem Neth</i>	18B2	<i>Ashikaga Japan</i>	29D3	<i>Áthos, Mt Greece</i>	17E2	<i>Aveiro Port</i>	15A1	<i>Babar, Kepulauan, I Indon</i>	32B1
<i>Arnhem,C Aust</i>	32C2	<i>Ashizuri-misaki, Pt Japan</i>	28B4	<i>Athy Irish Rep</i>	9C3	<i>Avellaneda Arg</i>	74E4	<i>Babati Tanz</i>	50D4
<i>Arnhem Land Aust</i>	32C2	<i>Ashkhabad USSR</i>	24G6	<i>Ati Chad</i>	50B2	<i>Avellino Italy</i>	16C2	<i>Babayevo USSR</i>	20F4
<i>Arnold USA</i>	66B1	<i>Ashland, Kansas USA</i>	62C1	<i>Atikoken Can</i>	55J5	<i>Avenal USA</i>	66B3	<i>Babitt USA</i>	61E1
<i>Arnprior Can</i>	65D1	<i>Ashland, Kentucky USA</i>	57E3	<i>Atka USSR</i>	25R3	<i>Avesnes-sur-Helpe France</i>	13B2	<i>Baberton USA</i>	64C2
<i>Arnsberg W Germ</i>	13E2	<i>Ashland, Montana USA</i>	60B1	<i>Atkarsk USSR</i>	21G5	<i>Avellino Italy</i>	16C2	<i>Babine L Can</i>	54F4
<i>Aroab Namibia</i>	47B2	<i>Ashland, Nebraska USA</i>	61D2	<i>Atkars USA</i>	21D5	<i>Avon USA</i>	68B1	<i>Babo Indon</i>	32C1
<i>Arolsen W Germ</i>	13E2	<i>Ashland, Ohio USA</i>	64C2	<i>Atlanta, Georgia USA</i>	57E3	<i>Avon, County Eng</i>	7C4	<i>Bábol Iran</i>	41F2
<i>Arora, I Kiribati</i>	33G1	<i>Ashland, Oregon USA</i>	56A2	<i>Atlanta, Michigan USA</i>	64C2	<i>Avon, Dorset Eng</i>	7D4	<i>Babuyan Is Phil</i>	27F5
<i>Arosa Switz</i>	16B1	<i>Ashland, Virginia USA</i>	65D3	<i>Atlantic USA</i>	61D2	<i>Avon, R Warwick Eng</i>	7D3	<i>Bacabal Brazil</i>	73J4
<i>Arpajon France</i>	13B3	<i>Ashland, Wisconsin USA</i>	61E1	<i>Atlantic City USA</i>	57F3	<i>Avondale USA</i>	59D4	<i>Bacan, I Indon</i>	27F7
<i>Arraiaz Brazil</i>	75C1	<i>Ashley Aust</i>	34C1	<i>Atlantic Highlands USA</i>	68C2	<i>Avonmouth England</i>	7C4	<i>Bacão Rom</i>	21D6
<i>Arraiaz, Serra de, Mts Brazil</i>	75C1	<i>Ashley US</i>	60D1	<i>Atlantic-Indian Antarctic Basin Atlantic O</i>	52H8	<i>Avoca, Iowa USA</i>	61D2	<i>Bac Can Viet</i>	30D1
<i>Ar Ramadi Iraq</i>	41D3	<i>Ash Sha'm UAE</i>	41G4	<i>Atlantic Indian Ridge Atlantic O</i>	52H7	<i>Avoca, New York USA</i>	68B1	<i>Baccarat France</i>	13D3
<i>Arran, I of Scot</i>	8C4	<i>Ash Sharqat Iraq</i>	41D2	<i>Atlas Mts = Haut Atlas, Moyen Atlas</i>	48C1	<i>Avoca, R Aust</i>	34B3	<i>Bacchus Marsh Aust</i>	34B3
<i>Ar Raqqah Syria</i>	40C2	<i>Ash Sha'rah Iraq</i>	41E3	<i>Atlas Saharien, Mts Alg</i>	54E4	<i>Avon Park USA</i>	67B3	<i>Bachu China</i>	39F2
<i>Arras France</i>	14C1	<i>Ash Shih'r S Yemen</i>	38C4	<i>Atlin Can</i>	54E4	<i>Avre, R France</i>	13B3	<i>Back, R Can</i>	54J3
<i>Ar Rass S Arabia</i>	41D4	<i>Ash Shumlul S Arabia</i>	41E4	<i>Atlin L Can</i>	54E4	<i>Avrovac Yugos</i>	17D2	<i>Bac Ninh Viet</i>	30D1
<i>Ar Rastan Syria</i>	45D1	<i>Ashtabula USA</i>	64C2	<i>Atlit Israel</i>	45C2	<i>A'waj, R Syria</i>	45D2	<i>Bacolod Phil</i>	27F5
<i>Arrecife Canary Is</i>	48A2	<i>Ashuanipi L Can</i>	55M4	<i>Attire USA</i>	57E3	<i>Awash Eth</i>	50E3	<i>Bacup Eng</i>	6C3
<i>Ar Rifa'i Iraq</i>	41E3	<i>Asi, R Syria</i>	21F8	<i>Atofinandrahana Madag</i>	51E6	<i>Awash, R Eth</i>	50E3	<i>Badagara India</i>	44B3
<i>Ar Rihab, Desert Region Iraq</i>	41E3	<i>Asilah Mor</i>	15A2	<i>Atoka USA</i>	63C2	<i>Awa-shima, I Japan</i>	29C3	<i>Badain Jaran Shamo, Desert China</i>	31A1
<i>Ar Riyad = Riyadh</i>		<i>Asinara, I, Sardinia</i>	16B2	<i>Atrato, R Colombia</i>	72C2	<i>Awatere, R NZ</i>	35B2	<i>Badajoz Spain</i>	15A2
<i>Arrochar Scot</i>	8C3	<i>Asino USSR</i>	24K4	<i>Attira Line Cyprus</i>	45B1	<i>Awbari Libya</i>	49D2	<i>Badalona Spain</i>	15C1
<i>Arrojoado, R Brazil</i>	75C1	<i>Asir, Region S Arabia</i>	50E1	<i>Attleboro, Massachusetts USA</i>	65E2	<i>Awel Sudan</i>	50C3	<i>Badanah S Arabia</i>	40D3
<i>Arrowrock Res USA</i>	58C2	<i>Aska India</i>	43E5	<i>Attmore USA</i>	57E3	<i>Awe, Loch, L Scot</i>	8C3	<i>Badahe China</i>	28B2
<i>Arrowtown NZ</i>	35A2	<i>Aşkale Turk</i>	40D2	<i>Atlin Can</i>	54E4	<i>Axil Can</i>	55J1	<i>Bad Bergabern W-Germ</i>	13E3
<i>Arroyo Grande USA</i>	66B3	<i>Askersund Sweden</i>	12G7	<i>Atlit L Can</i>	54E4	<i>Axminster Eng</i>	7C4	<i>Bad Ems W Germ</i>	13D2
<i>Ar Ru'ays Qatar</i>	41F4	<i>Asl Egypt</i>	45B4	<i>Atlit Israel</i>	45C2	<i>Ayabe Japan</i>	29C3	<i>Baden-Baden W Germ</i>	18B3
<i>Ar Rustaq Oman</i>	41G5	<i>Asmar Afghan</i>	42C1	<i>Atmore USA</i>	57E3	<i>Ayacuco Arg</i>	74E5	<i>Badenviller France</i>	13D3
<i>Ar Rutbah Iraq</i>	40D3	<i>Asmara Eth</i>	50D2	<i>Atofinandrahana Madag</i>	51E6	<i>Ayacuco Colombia</i>	69C5	<i>Baden-Württemberg, State W Germ</i>	18B3
<i>Ar Ruwaydah S Arabia</i>	41D5	<i>Asos Eth</i>	50D2	<i>Atok USA</i>	63C2	<i>Ayacucho Peru</i>	72D6	<i>Bad Ischl Austria</i>	16C1
<i>Arskier India</i>	44B3	<i>Asoteriba, Jebel, Mt Sudan</i>	50D1	<i>Atrato, R Colombia</i>	72C2	<i>Ayaguz USSR</i>	24K5	<i>Badiyat ash Sham, Desert Region Iraq/ Jordan</i>	40C3
<i>Arsk USSR</i>	20H4	<i>Aspermont USA</i>	62B2	<i>Attica, Indiana USA</i>	64B2	<i>Ayakkum Hu, L China</i>	39G2	<i>Bad-Kreuznach W Germ</i>	18B3
<i>Árta Greece</i>	17E3	<i>Aspiring, Mt NZ</i>	35A2	<i>Attica, New York USA</i>	68A1	<i>Ayamonte Spain</i>	15A2	<i>Badlands, Region USA</i>	80C1
<i>Artem USSR</i>	28C2	<i>As Sabkha Syria</i>	40C2	<i>Attigny France</i>	13C3	<i>Ayan USSR</i>	25P4	<i>Bad Lippspringe W Germ</i>	13E2
<i>Artemovsk USSR</i>	25L4	<i>As Salamiyah S Arabia</i>	41E5	<i>Attilla Line Cyprus</i>	45B1	<i>Ayaviri Peru</i>	72D6	<i>Bad Nauheim W Germ</i>	13E2
<i>Artemovskiy USSR</i>	25N4	<i>As Salamiyah Syria</i>	40C2	<i>Attleboro, Massachusetts USA</i>	65E2	<i>Aybalik Turk</i>	17F3	<i>Bad Neuenahr-Ahrweiler W Germ</i>	13D2
<i>Artesia USA</i>	56C3	<i>As Salaman Iraq</i>	41D3	<i>At Taysiyah, Desert Region S Arabia</i>	41D3	<i>Ayvalik Turk</i>	17F3	<i>Badr Hunayn S Arabia</i>	40C5
<i>Arthurs P NZ</i>	35B2	<i>Assam, State India</i>	43G3	<i>At Tubayq, Upland S Arabia</i>	40C4				
<i>Artigas Urug</i>	74E4	<i>As Samawah Iraq</i>	41E3	<i>Atvidaberg Sweden</i>	12H7				
<i>Artillery L Can</i>	54H3	<i>Aş Şanâm, Region S Arabia</i>	41F5	<i>Atwater USA</i>	66B2				
<i>Artois, Region France</i>	14C1	<i>Aş Şanamayn Syria</i>	45D2	<i>Atwayne France</i>	14D3				
<i>Artsiz USSR</i>	19F3	<i>Assen Neth</i>	18B2	<i>Aube, Department France</i>	13C3				
<i>Arturo Prat, Base Ant</i>	76G2	<i>Assens Den</i>	18C1	<i>Aube, R France</i>	13C3				
<i>Artvin Turk</i>	21G7	<i>As Sidrah Libya</i>	49D1	<i>Aubenas France</i>	14C3				
<i>Aru Zaïre</i>	50D3	<i>Assiniboia Can</i>	54H5	<i>Auburn, Alabama USA</i>	59B3				
<i>Aruaná Brazil</i>	73H6	<i>Assiniboine,Mt Can</i>	54G4	<i>Auburn, California USA</i>	59B3				
<i>Aruba, I Caribbean S</i>	69C4	<i>Assis Brazil</i>	73H8	<i>Auburn, Indiana USA</i>	64B2				
<i>Aru, Kepulauan, Arch Indon</i>	27G7	<i>Assis Ch Brazil</i>	73H8	<i>Auburn, Maine USA</i>	65E2				
<i>Arun, R Nepal</i>	43F3	<i>Assiniboine,Mt Can</i>	40C3	<i>Auburn, Nebraska USA</i>	61D2				
<i>Arunáchal Pradesh, Union Territory India</i>	43G3	<i>Aş Şumman, Region S Arabia</i>	41E5	<i>Auburn, New York USA</i>	65D2				
<i>Aruppukottai India</i>	44B4	<i>Assumption, I Seychelles</i>	51E4	<i>Auburn, Washington USA</i>	58B1				
<i>Arusha Tanz</i>	50D4	<i>As Suwayda' Syria</i>	40C3	<i>Auch France</i>	14C3				
<i>Aruwimi, R Zaïre</i>	50C3	<i>Aş Şuwayrah Iraq</i>	41D3	<i>Auckland NZ</i>	33G4				
<i>Arvida USA</i>	60B3	<i>Astara USSR</i>	41E2	<i>Auckland Is NZ</i>	37K7				
		<i>Asti Italy</i>	16B2						

Bad Ryrmont

Bad Ryrmont <i>W Germ</i>	13E2
Bad Tolz <i>W Germ</i>	18C3
Badulla <i>Sri Lanka</i>	44C4
Bad Wildungen <i>W Germ</i>	13E2
Bad Wimpfen <i>W Germ</i>	13E3
Baena <i>Spain</i>	15B2
Bafatá <i>Guinea-Bissau</i>	48A3
Baffin B <i>Can/Greenland</i>	55L2
Baffin B <i>USA</i>	63C3
Baffin I <i>Can</i>	55L2
Bafia <i>Cam</i>	50B3
Bafing, R <i>Mali</i>	48A3
Bafoulabé <i>Mali</i>	48A3
Bafoussam <i>Cam</i>	50B3
Bafq <i>Iran</i>	41G3
Bafrá Burun, Pt <i>Turk</i>	21F7
Baft <i>Iran</i>	41G4
Bafwasende <i>Zaire</i>	50C3
Bagaha <i>India</i>	43E3
Bagalkot <i>India</i>	44B2
Bagamoyo <i>Tanz</i>	51D4
Bagdad <i>USA</i>	59D4
Bagé <i>Brazil</i>	74F4
Baggs <i>USA</i>	60B2
Baghdád <i>Iraq</i>	41D3
Bagherhat <i>Bang</i>	43F4
Baghin <i>Iran</i>	41G3
Baghlan <i>Afghan</i>	42B1
Bagley <i>USA</i>	61D1
Bagnoa <i>Ivory Coast</i>	48B4
Bagnols-sur-Cèze <i>France</i>	14C3
Bagóé, R <i>Mali</i>	48B3
Bag Tai <i>China</i>	28A2
Baguio <i>Phil</i>	27F5
Bahádurábád <i>Bang</i>	43F3
Bahamas, The, Is	
<i>Caribbean S</i>	57F4
Baharempur <i>India</i>	43F4
Bahar Dar <i>Eth</i>	50D2
Bahariya Oasis <i>Egypt</i>	40A4
Bahawalnagar <i>Pak</i>	42C3
Bahawalpur <i>Pak</i>	42C3
Bahawalpur, Division <i>Pak</i>	42C3
Bahia = Salvador	
Bahia, State <i>Brazil</i>	73K6
Bahía Blanca <i>Arg</i>	74D5
Bahía, Islas de la	
<i>Honduras</i>	70D3
Bahia Kino <i>Mexico</i>	56B4
Bahias, Cabo dos <i>Arg</i>	74C6
Bahra el Manzala, L	
<i>Egypt</i>	45A3
Bahraich <i>India</i>	43E3
Bahrain, Sheikdom	
<i>Arabian Pen</i>	38D3
Bahr al Milh, L <i>Iraq</i>	41D3
Bahr Aouk, R <i>Chad/CAR</i>	50C3
Bahrat Lut = Dead S	
Bahr el Abiad, R <i>Sudan</i>	50D2
Bahr el Arab,	
<i>Watercourse Sudan</i>	50C3
Bahr el Azraq, R <i>Sudan</i>	50D2
Bahr el Ghazal, R <i>Sudan</i>	50D3
Bahr el Ghazal,	
<i>Watercourse Chad</i>	50B2
Bahr Fâqûs, R <i>Egypt</i>	45A3
Baia de Setúbal, B <i>Port</i>	15A2
Baia dos Tigres <i>Angola</i>	51B5
Baia Mare <i>Rom</i>	21C6
Baïboikoum <i>Chad</i>	50B3
Baicheng <i>China</i>	26F2
Baie-Comeau <i>Can</i>	55M5
Baie de St Georges, B	
<i>Leb</i>	45C2
Baie-du-Poste <i>Can</i>	55L4
Baie St Paul <i>Can</i>	65E1
Baie-Verte <i>Can</i>	55N5
Baihe <i>China</i>	31B3
Bai He, R <i>China</i>	31C3
Ba'ijj <i>Iraq</i>	41D3
Baikal, L <i>USSR</i>	25M4
Baikunthpur <i>India</i>	43E4
Baile Atha Cliath =	
<i>Dublin</i>	
Băilești <i>Rom</i>	17E2
Bailleul <i>France</i>	13B2
Baima <i>China</i>	31A3
Bainbridge <i>USA</i>	67B2
Baird Mts <i>USA</i>	54B3
Bairin Youqi <i>China</i>	31D1
Bairin Zuqi <i>China</i>	31D1
Bairnsdale <i>Aust</i>	32D4
Baitadi <i>Nepal</i>	43E3
Baixingt <i>China</i>	28A2
Baja Hung	17D1
Baja California, Pen	
<i>Mexico</i>	70A1
Baja California, State	
<i>Mexico</i>	56B3
Baja California Norte,	
<i>State Mexico</i>	59C4
Baja, Punta, Pt <i>Mexico</i>	70A2
Bakal <i>USSR</i>	20K5
Bakala <i>CAR</i>	50C3
Bakel <i>Sen</i>	48A3
Baker, California <i>USA</i>	59C3
Baker, Montana <i>USA</i>	56C2

Baker, Oregon <i>USA</i>	56B2
Baker <i>USA</i>	54G5
Baker Foreland, Pt <i>Can</i>	55J3
Baker L <i>Can</i>	54J3
Baker Lake <i>Can</i>	54J3
Baker, Mt <i>USA</i>	56A2
Bakersfield <i>USA</i>	56B3
Bakewell <i>Eng</i>	7D3
Bakharden <i>USSR</i>	41G2
Bakhardok <i>USSR</i>	41G2
Bakhmach <i>USSR</i>	21E5
Bekkaflói, B <i>Iceland</i>	12C1
Bako <i>Eth</i>	50D3
Bakouma <i>CAR</i>	50C3
Baku <i>USSR</i>	21H7
Balá Turk	40B2
Bala <i>Wales</i>	7C3
Balabac, I <i>Phil</i>	27E6
Balabac Str <i>Malaysia/Phil</i>	27E6
Balaghât <i>India</i>	43E4
Balaklava <i>Aust</i>	34A2
Balakovo <i>USSR</i>	21H5
Balângir <i>India</i>	43E4
Belashov <i>USSR</i>	21G5
Balasore <i>India</i>	43F4
Balaton, L <i>Hung</i>	17D1
Balbriggan <i>Irish Rep</i>	9C3
Balcarce <i>Arg</i>	74E5
Balchik <i>Bulg</i>	17F2
Balclutha <i>NZ</i>	33F5
Bald Knob <i>USA</i>	63D1
Baldock <i>Eng</i>	7D4
Baldwin <i>USA</i>	67B2
Baldy Mt <i>USA</i>	58E1
Baldy Peak, Mt <i>USA</i>	56C3
Baleáric Is <i>Spain</i>	15C2
Baleia, Ponta da, Pt	
<i>Brazil</i>	75E2
Baleine, Rivière de la, R	
<i>Can</i>	55M4
Baler <i>Phil</i>	27F5
Balezino <i>USSR</i>	20J4
Bali, I <i>Indon</i>	32A1
Balkesir <i>Turk</i>	40A2
Balkh, R <i>Syria/Turk</i>	40C2
Balkpapan <i>Indon</i>	27E7
Baliza <i>Brazil</i>	75B2
Balkh <i>Afghan</i>	42B1
Balkhash <i>USSR</i>	24J5
Balkhash, L <i>USSR</i>	24J5
Balachulish <i>Scot</i>	8C3
Ballantrae <i>Scot</i>	8C4
Ballantyne Str <i>Can</i>	54G2
Ballaipur <i>India</i>	44B3
Ballarât <i>Aust</i>	32D4
Ballater <i>Scot</i>	8D3
Ballaugh <i>Eng</i>	6B2
Ballenys Is <i>Ant</i>	76G7
Ballia <i>India</i>	43E3
Ballina <i>Aust</i>	34D1
Ballina <i>Irish Rep</i>	10B3
Ballinger <i>USA</i>	62C2
Ballinskelligs B <i>Irish Rep</i>	9A4
Ballon d'Alsace, Mt	
<i>France</i>	13D4
Ballston Spa <i>USA</i>	68D1
Ballycastle N <i>Ire</i>	9C2
Ballyclare N <i>Ire</i>	9D2
Ballycotton B <i>Irish Rep</i>	9C4
Ballyhaunis N <i>Ire</i>	9B3
Ballymena N <i>Ire</i>	9C2
Ballymoney N <i>Ire</i>	9C2
Ballynahinch N <i>Ire</i>	9C2
Ballyshannon <i>Irish Rep</i>	9B2
Ballyteige B <i>Irish Rep</i>	9C3
Balmoral <i>Aust</i>	34B3
Balmorhea <i>USA</i>	62B2
Balombo <i>Angola</i>	51B5
Balonn, R <i>Aust</i>	34C1
Balotra <i>India</i>	42C3
Balrampur <i>India</i>	43E3
Balnrald <i>Aust</i>	32D4
Balsas <i>Brazil</i>	73J5
Balsas, R <i>Mexico</i>	70B3
Balta <i>USSR</i>	21D6
Baltic S N <i>Europe</i>	12H7
Baltim <i>Egypt</i>	40B3
Baltimore <i>USA</i>	57F3
Baluchistan, Region <i>Pak</i>	42B3
Bâlurghât <i>India</i>	43F3
Balykshi <i>USSR</i>	21J6
Bam <i>Iran</i>	41G4
Bama <i>Nig</i>	50B2
Bamako <i>Mali</i>	48B3
Bambari <i>CAR</i>	50C3
Bamberg <i>USA</i>	67B2
Bamberg <i>W Germ</i>	18C3
Bambili <i>Zaire</i>	50C3
Bambuî <i>Brazil</i>	75C3
Bamenda <i>Cam</i>	50B3
Bamiancheng <i>China</i>	28A2
Bamingui, R <i>CAR</i>	50B3
Bamingui Bangoran	
<i>National Park CAR</i>	50B3
Bamiyan <i>Afghan</i>	42B2
Banaba, I <i>Kiribati</i>	33F1

Banalia <i>Zaire</i>	50C3
Banamba <i>Mali</i>	48B3
Bananga, Nicobar Is	
<i>Indian O</i>	44E4
Ban Aranyaprathet <i>Thai</i>	30C3
Ban Ban Laos	30C2
Ban Betong <i>Thai</i>	30C4
Banbridge N <i>Ire</i>	9C2
Banbury <i>Eng</i>	7D3
Banchory <i>Scot</i>	8D3
Banco Chinchorro, Is	
<i>Mexico</i>	70D3
Bancroft <i>Can</i>	65D1
Banda <i>India</i>	43E3
Banda Aceh <i>Indon</i>	27C6
Banda, Kepulauan, Arch	
<i>Indon</i>	27G7
Bandama, R <i>Ivory Coast</i>	48B4
Bandar 'Abbas <i>Iran</i>	41G4
Bandar Anzali <i>Iran</i>	21H8
Bandar-e Daylam <i>Iran</i>	41F4
Bandar-e Lengeh <i>Iran</i>	41F4
Bandar-e Maqâm <i>Iran</i>	41F4
Bandar-e Rig <i>Iran</i>	41F4
Bandar-e Torkoman <i>Iran</i>	21J8
Bandar Khomeyni <i>Iran</i>	41E3
Bandar Seri Begawan	
<i>Brunei</i>	27E6
Banda S <i>Indon</i>	27F7
Bandeira, Mt <i>Brazil</i>	75D3
Bandeirantes <i>Brazil</i>	75B1
Banderas, B de <i>Mexico</i>	70B2
Bandiagara <i>Mali</i>	48B3
Bandirma <i>Turk</i>	21D7
Bandolier Kop S <i>Africa</i>	47D1
Bandundu <i>Zaire</i>	50B4
Bandung <i>Indon</i>	27D7
Baneh <i>Iran</i>	21H8
Banes <i>Cuba</i>	70E2
Banff <i>Scot</i>	8D3
Banff, R <i>Can</i>	54G4
Bangalore <i>India</i>	44B3
Bangasow <i>CAR</i>	50C3
Banggai, Kepulauan, I	
<i>Indon</i>	32B1
Banggi, I <i>Malay</i>	27E6
Bang Hieng, R <i>Laos</i>	30D2
Bangka, I <i>Indon</i>	27D7
Bangkok <i>Thai</i>	30C3
Bangkok, Bight of, B	
<i>Thai</i>	30C3
Bangladesh, Republic	
<i>Asia</i>	39G3
Bangong Co, L <i>China</i>	42D2
Bangor, Maine <i>USA</i>	57G2
Bangor N <i>Ire</i>	9D2
Bangor, Pennsylvania	
<i>USA</i>	68C2
Bangor <i>Wales</i>	7B3
Bang Saphan Yai <i>Thai</i>	50B3
Bangui <i>CAR</i>	30B3
Bangweulu, L <i>Zambia</i>	51D5
Ban Hat Yai <i>Thai</i>	30C4
Ban Hin Heup <i>Laos</i>	30C2
Ban Houei Sai <i>Laos</i>	30C1
Ban Hua Hin <i>Thai</i>	30B3
Bani, R <i>Mali</i>	48B3
Bani Bangou <i>Niger</i>	48C3
Bani Walid <i>Libya</i>	49D1
Baniyâs <i>Syria</i>	40C2
Banje Luka <i>Yugos</i>	16D2
Banjarmasin <i>Indon</i>	27E7
Banjul <i>The Gambia</i>	48A3
Ban Kantang <i>Thai</i>	30B4
Ban Khemmarat <i>Laos</i>	30D2
Ban Khok Kloi <i>Thai</i>	30B4
Banks I <i>Aust</i>	27H8
Banks I, British Columbia	
<i>Can</i>	54E4
Banks I, Northwest	
<i>Territories Can</i>	54F2
Banks Is <i>Vanuatu</i>	33F2
Banks L <i>USA</i>	58C1
Banks Pen <i>NZ</i>	35B2
Banks Str <i>Aust</i>	34C4
Bankura <i>India</i>	43F4
Ban Mae Sariang <i>Thai</i>	30B2
Ban Mae Sot <i>Thai</i>	30B2
Banmauk <i>Burma</i>	43H4
Ban Me Thuot <i>Viet</i>	30D3
Bann, R <i>Irish Rep</i>	9C3
Bann, R N <i>Ire</i>	9C2
Ban Na San <i>Thai</i>	30B4
Bannu <i>Pak</i>	42C2
Ban Pak Neun <i>Laos</i>	30C2
Ban Pak Phanang <i>Thai</i>	30C4
Ban Pu Kroy <i>Camb</i>	30D3
Ban Sai Yok <i>Thai</i>	30B3
Ban Sattahip <i>Thai</i>	30C3
Banská Bystrica <i>Czech</i>	19D3
Banswara <i>India</i>	42C4
Ban Tha Kham <i>Thai</i>	30B4
Ban Thateng <i>Laos</i>	30D2
Ban Tha Tum <i>Thai</i>	30C2
Bantry <i>Irish Rep</i>	10B3
Bantry, B <i>Irish Rep</i>	10A3

Banyak, Kepulauan, Is	
<i>Indon</i>	27C6
Ban Ya Soup <i>Viet</i>	30D3
Banyuwangi <i>Indon</i>	27E7
Banzare Seamount	
<i>Indian O</i>	36E7
Baoding <i>China</i>	31D2
Baofeng <i>China</i>	31C3
Bao Ha <i>Viet</i>	30C1
Baoji <i>China</i>	31B3
Bao Loc <i>Viet</i>	30D3
Baoshan <i>China</i>	26C4
Baotou <i>China</i>	31C1
Bapatia <i>India</i>	44C2
Bapaume <i>France</i>	13B2
Bâqir, Jebel, Mt <i>Jordan</i>	45C4
Ba'qubah <i>Iraq</i>	41D3
Bar <i>Yugos</i>	17D2
Bara <i>Sudan</i>	50D2
Baraawe <i>Somalia</i>	50E3
Bara Banki <i>India</i>	43E3
Barabash <i>USSR</i>	28C2
Barabinsk <i>USSR</i>	24J4
Barabinskaya Step,	
<i>Steppe USSR</i>	24J4
Baracaldo <i>Spain</i>	15B1
Baracoa <i>Cuba</i>	69C2
Baradâ, R <i>Syria</i>	45D2
Baradine <i>Aust</i>	34C2
Baramati <i>India</i>	44A2
Baramula <i>Pak</i>	42C2
Barân <i>India</i>	42D3
Baranof I <i>USA</i>	54E4
Baranovich <i>USSR</i>	20D5
Baratta <i>Aust</i>	34A2
Barauni <i>India</i>	43F3
Barbacena <i>Brazil</i>	73K8
Barbados, I <i>Caribbean S</i>	69F4
Barbastro <i>Spain</i>	15C1
Barberton S <i>Africa</i>	47E2
Barbezieux <i>France</i>	14B2
Barbosa <i>Colombia</i>	72D2
Barbuda, I <i>Caribbean S</i>	69E3
Barcaldine <i>Aust</i>	32D3
Barce = Al Marj	
Barcelona, Sicily	16D3
Barcelona <i>Spain</i>	15C1
Barcelona Ven	72F1
Barcoo, R <i>Aust</i>	32D3
Bardai <i>Chad</i>	50B1
Bardas Blancas <i>Arg</i>	74C5
Bardhamân <i>India</i>	43F4
Bardejov <i>Czech</i>	19E3
Bardsey, I <i>Wales</i>	7B3
Bardstown <i>USA</i>	64B3
Bardilly <i>India</i>	42D3
Barentsovo More, S =	
<i>Barents Sea</i>	24D2
Barentsøya, I <i>Svalbard</i>	24D2
Barents S <i>USSR</i>	20F1
Barentu <i>Eth</i>	50D2
Barfleur, Pointe de	
<i>France</i>	14B2
Bargah <i>India</i>	43E4
Barguzin <i>USSR</i>	25N4
Barguzin, R <i>USSR</i>	25N4
Bar Harbor <i>USA</i>	65F2
Barhi <i>India</i>	43F4
Bari <i>Italy</i>	16D2
Barika <i>Alg</i>	15D2
Barinas Ven	72D2
Baripada <i>India</i>	43F4
Bârîs <i>Egypt</i>	40B5
Bari Sâdrî <i>India</i>	42C4
Barisat <i>Bang</i>	43G4
Barisan, Pegunungan,	
<i>Mts Indon</i>	27D7
Barito, R <i>Indon</i>	27E7
Barjuj, Watercourse	
<i>Libya</i>	49D2
Barkam <i>China</i>	31A3
Barkley, L <i>USA</i>	64B3
Barkly East S <i>Africa</i>	47D3
Barkly Tableland, Mts	
<i>Aust</i>	32C2
Bar-le-Duc <i>France</i>	13C3
Barlee, L <i>Aust</i>	32A3
Barlee Range, Mts <i>Aust</i>	32A3
Barletta <i>Italy</i>	16D2
Barmer <i>India</i>	42C3
Barmera <i>Aust</i>	34B2
Barmouth <i>Wales</i>	7B3
Barnard Castle <i>Eng</i>	6D2
Barnaul <i>USSR</i>	24K4
Barneat <i>USA</i>	68C3
Barneat B <i>USA</i>	68C3
Barnesboro <i>USA</i>	68A2
Barnes Icecap <i>Can</i>	55L2
Barnesville, Georgia <i>USA</i>	67B2
Barnesville, Ohio <i>USA</i>	64C3
Barnhart <i>USA</i>	62B2
Barnsley <i>Eng</i>	7D3
Barnstaple <i>Eng</i>	7B4
Baro <i>Nigeria</i>	48C4
Barpeta <i>India</i>	43G3
Barquisimeto <i>Ven</i>	72E1
Barr <i>France</i>	13D3

Barra <i>Brazil</i>	73K6
Barra, I <i>Scot</i>	8B3
Barraba <i>Aust</i>	34D2
Barra da Estiva <i>Brazil</i>	75D1
Barra do Bugres <i>Brazil</i>	75A2
Barra do Garças <i>Brazil</i>	75B2
Barra do Pirai <i>Brazil</i>	75D3
Barra Falsa, Punta de, Pt <i>Mozam</i>	51D6
Barragem de Sobradinho <i>Res Brazil</i>	73K6
Barragem do Castelo do <i>Bode, Res Port</i>	15A2
Barragem do Maranhão <i>Port</i>	15A2
Barra Head, Pt <i>Scot</i>	8B3
Barra Mansa <i>Brazil</i>	73K8
Barranca <i>Peru</i>	72C2
Barrancabermeja <i>Colombia</i>	72D2
Barrancas <i>Ven</i>	72F2
Barranqueras <i>Arg</i>	74E3
Barraquilla <i>Colombia</i>	72D1
Barra, Sound of, Chan <i>Scot</i>	8B3
Barre <i>USA</i>	68D1
Barreiras <i>Brazil</i>	73J6
Barreiro <i>Port</i>	15A2
Barreiros <i>Brazil</i>	73L5
Barren, C <i>Aust</i>	32D5
Barretos <i>Brazil</i>	73J8
Barrie <i>Can</i>	65D2
Barrier Range, Mts <i>Aust</i>	34B2
Barrington, Mt <i>Aust</i>	32E4
Barro Alto <i>Brazil</i>	75C2
Barrooloola <i>Aust</i>	27G8
Barron <i>USA</i>	64A1
Barrouallie St <i>Vincent</i>	69N2
Barrow <i>USA</i>	54C2
Barrow, R <i>Irish Rep</i>	10B3
Barrow Creek <i>Aust</i>	32C3
Barrow I <i>Aust</i>	32A3
Barrow-in-Furness <i>Eng</i>	6C2
Barrow, Pt <i>USA</i>	54C2
Barrow Str <i>Can</i>	55J2
Barry <i>Wales</i>	7C4
Barry's Bay <i>Can</i>	65D1
Barryville <i>USA</i>	68C2
Barsi <i>India</i>	44B2
Barsinghausen <i>W Germ</i>	13E1
Barstow <i>USA</i>	56B3
Bar-sur-Aube <i>France</i>	14C2
Bar-sur-Seine <i>France</i>	13C3
Baritica <i>Guyana</i>	73G2
Bartın <i>Turk</i>	40B1
Bartle Frere, Mt <i>Aust</i>	32D2
Bartlesville <i>USA</i>	56D3
Bartlett <i>USA</i>	60D2
Bartolomeu Dias <i>Mozam</i>	51D6
Barton-upon-Humber <i>Eng</i>	6D3
Bartoszyce <i>Pol</i>	19E2
Barú, Mt <i>Panama</i>	72B2
Barwah <i>India</i>	42D4
Barwani <i>India</i>	42C4
Barwon, R <i>Aust</i>	34C1
Barysh <i>USSR</i>	20H5
Basalt <i>USA</i>	66C1
Basankusu <i>Zaire</i>	50B3
Basel = Basle	
Basento, R <i>Italy</i>	16D2
Bashi Chan <i>Phil/Taiwan</i>	26F4
Bashkir ASSR, Republic <i>USSR</i>	20J5
Basilan <i>Phil</i>	27F6
Basilan, I <i>Phil</i>	27F6
Basildon <i>Eng</i>	7E4
Basin <i>USA</i>	58E2
Basingstoke <i>Eng</i>	7D4
Basin Region <i>USA</i>	56B2
Baskatong, Réservoir <i>Can</i>	65D1
Basle <i>Switz/France/W Germ</i>	16B1
Basra <i>Iraq</i>	41E3
Bas-Rhin, Department <i>France</i>	13D3
Bassac, R <i>Camb</i>	30D3
Bassano <i>Italy</i>	16C1
Bassar <i>Togo</i>	48C4
Bassas da India, I <i>Mozam Chan</i>	51D6
Bassein <i>Burma</i>	30A2
Basse Terre <i>Guadeloupe</i>	69E3
Bassett <i>USA</i>	60D2
Bassila <i>Benin</i>	48C4
Bass Lake <i>USA</i>	66C2
Bass Str <i>Aust</i>	32D5
Bassum <i>W Germ</i>	13E1
Båstad <i>Sweden</i>	12G7
Bastak <i>Iran</i>	41F4
Basti <i>India</i>	43E3
Bastia, Corsica	16B2
Bastogne <i>Belg</i>	18B3
Bastrop, Louisiana <i>USA</i>	63D2
Bastrop, Texas <i>USA</i>	63C2
Bata <i>Eq Guinea</i>	48C4
Bataan Pen <i>Phil</i>	27F5

Batabanó, G de Cuba	70D2	Beach Haven USA	68C3	Belawan Indon	27C6	Benavente Spain	15A1	Berlin, New Hampshire USA	65E2
Batabanó Indon	27E7	Beachy Head Eng	7E4	Belaya, R USSR	20K4	Benbane Hd, Pt N Ire	9C2	Bermejo Bol	72F8
Batāla India	42D2	Beacon USA	68D2	Belaya Tserkov USSR	19G3	Benbecula, I Scot	8B3	Bermejo, R Arg	74E3
Batang China	26C3	Bealanana Madag	51E5	Belcher Chan Can	55J2	Bencubbin Aust	32A4	Bermuda, I Atlantic O	53M5
Batangafo CAR	50B3	Bear, R USA	58D2	Belcher Is Can	55L4	Bend USA	8C3	Bern = Berne	
Batangas Phil	27F5	Beardstown USA	64A2	Belchiragh Afghan	42B1	Ben Dearg, Mt Scot	50E3	Bernalillo USA	62A1
Batan Is Phil	26F4	Bear I Barents S	24C2	Belebey USSR	20J5	Bender Beyla Somalia	19F3	Bernardo de Irigoyen Arg	75B4
Batatais Brazil	75C3	Bear L USA	58D2	Belém Brazil	73J4	Bendery USSR	32D4	Bernardsville USA	68C2
Batavia USA	65D2	Bear Valley USA	66B1	Belén Colombia	72C3	Bendigo Aust	18C3	Bernburg E Germ	18C2
Batemans Bay Aust	34D3	Beata, Cabo, C Dom Rep	69C3	Belén Par	75A3	Benešov Czech	16C2	Berne Switz	16B1
Batesburg USA	67B2	Beatrice USA	56D2	Belen USA	56C3	Benevento Italy	39G4	Berneray, I Scot	8B3
Batesville, Arkansas USA	63D1	Beata, Isla Dom Rep	69C3	Bélep., Iles New Caledonia	33F2	Bengal, B of Asia	49D1	Bernier B Can	55K2
Batesville, Mississippi USA	63E2	Beatrice USA	56D2	Belet Uen Somalia	50E3	Ben Gardane Tunisia	31D3	Berounka, R Czech	18C3
Bath Can	65F1	Beatrice, Oilfield N Sea	8D2	Belezma, Mts de Algeria	16B3	Bengbu China	49E1	Berri Aust	34B2
Bath Eng	7C4	Beaton River Can	54F4	Belfast N Ire	9C2	Benghazi Libya	27D7	Berrian Alg	48C1
Bath, Maine USA	65F2	Beatty USA	56B3	Belfast S Africa	47E2	Bengkulu Indon	51B5	Berry, Region France	14C2
Bath, New York USA	65D2	Beattyville Can	65D1	Belfast Lough, Estuary N Ire	9C2	Benguela Angola	40B3	Berryessa, L USA	66A1
Batha, R Chad	50B2	Beauchene Is Falkland Is	74E8	Belfield USA	60C1	Benha Egypt	50C3	Berry Is The Bahamas	57F4
Bathawana Mt Can	64C1	Beaudestert Aust	34D1	Belfodio Eth	50D2	Beni Zaïre	72E6	Berryville USA	68B3
Bathurst Aust	32D4	Beaufort S Can/USA	54D2	Belford Eng	6D2	Béni, R Bol	48B1	Berseba Namibia	47B2
Bathurst Can	55M5	Beaufort West S Africa	47C3	Belfort France	14D2	Beni Abbès Alg	15C1	Berthoud P USA	60B3
Bathurst, C Can	54F2	Beauharnois Can	65E1	Belgaum India	44A2	Benicarló Spain	15B2	Bertoua Cam	50B3
Bathurst I Aust	32C2	Beaulieu Scot	8C3	Belgium, Kingdom N W Europe	18A2	Benidorm Spain	15C2	Beru, I Kiribati	33G1
Bathurst I Can	54H2	Beaumaris Wales	7B3	Belgorod USSR	21F5	Beni Mansour Alg	49F2	Berwick USA	65D2
Bathurst Inlet, B Can	54H3	Beaumont, California USA	59C4	Belgorod Dnestrovskiy USSR	21E6	Beni Mazār Egypt	48B1	Berwick-upon-Tweed Eng	6C2
Batié Burkina	48B4	Beaumont, Texas USA	57D3	Belgrade USA	58D1	Beni Mellal Mor	48C4	Berwyn Mts Wales	7C3
Bātin, Wadi al, Watercourse Iraq	41E4	Beaune France	14C2	Belgrade Yugos	17E2	Benin, Republic Africa	48C4	Besalampy Madag	51E5
Bātlāq-e-Gavkhūni, Salt Flat Iran	41F3	Beauvais France	14C2	Bel Hadan Libya	49D2	Benin City Nigeria	15B2	Besançon France	14D2
Batlow Aust	34C3	Beaver USA	54D3	Belitung, I Indon	27D7	Beni-Saf Alg	49F2	Beskidy Zachodnie, Mts Pol	19E3
Batman Turk	40D2	Beaver, Utah USA	59D3	Belize Belize	70D3	Beni Suef Egypt	60C3	Besni Turk	40C2
Batna Algeria	16B3	Beaver, R Can	54G4	Belize, Republic Cent America	70D3	Benkelman USA	8C2	Besor, R Israel	45C3
Baton Rouge USA	57D3	Beaver Creek Can	54D3	Bellac France	14C2	Ben Kilbreck, Mt Scot	10C2	Bessemer, Alabama USA	67A2
Batroûn Leb	45C1	Beaver Dam, Kentucky USA	64B3	Bella Coola Can	54F4	Ben Lawers, Mt Scot	8D3	Bessemer, Michigan USA	64B1
Battambang Camb	30C3	Beaver Dam, Wisconsin USA	64B2	Bellaire USA	63C3	Ben Macdui, Mt Scot	8B3	Betafo Madag	51E5
Batticaloa Sri Lanka	44C4	Beaverhead Mts USA	58D1	Bellary India	44B2	Ben More Scot	8C2	Betanzos Spain	15A1
Batti Malv, I, Nicobar Is Indian O	44E4	Beaver I USA	64B1	Bellata Aust	34C1	Ben More Assynt, Mt Scot	35B2	Bet Guvrin Israel	45C3
Battle Eng	7E4	Beaver L USA	63D1	Bellefonte USA	68B2	Ben Nevis, Mt Scot	55B2	Bet Guvrin Israel	45C3
Battle Creek USA	57E2	Beaŕwar Alg	42C3	Belle Fourche USA	56C2	Bennington USA	65E2	Beth S Africa	47D2
Battle Harbour Can	55N4	Béchar Alg	48B1	Belle Fourche, R USA	60C2	Bennett Jbail Leb	45C2	Bethanie Namibia	47B2
Battle Mountain USA	58C2	Beckley USA	57E3	Belle Glade USA	67B3	Bénoué, R Cam	50B3	Bethany, Missouri USA	61E2
Batumi USSR	21G7	Bedale Eng	6D2	Belle Ile, I France	55N4	Bensheim W Germ	13E3	Bethany, Oklahoma USA	63C1
Batu Pahat Malay	30C5	Bederkesa W Germ	13E1	Belle Isle, Str of Can	55N4	Benson, Arizona USA	56B3	Bethel, Alaska USA	54B3
Bat Yam Israel	45C2	Bedford Eng	7D3	Belleville Can	55L5	Benson, Minnesota USA	61D1	Bethel, Connecticut USA	68D2
Baubau Indon	32B1	Bedford, Indiana USA	64B3	Bellefonte USA	68B2	Benteng Indon	27F7	Bethel Park USA	64C2
Bauch Nigeria	48C3	Bedford, Pennsylvania USA	64B3	Bellefonte USA	68B2	Bentiu Sudan	50C3	Bethesda USA	65D3
Baudette USA	61E1	Bedford, County Eng	7D3	Bellefonte USA	68B2	Bentley Israel	75A2	Bethlehem Israel	45C3
Bauld, C Can	55N4	Bedford Pt Grenada	69M2	Bellefonte USA	68B2	Bentley, Arkansas USA	63D2	Bethlehem S Africa	47D2
Baunt USSR	25N4	Beech Creek USA	68B2	Bellefonte USA	68B2	Benton, California USA	66C2	Bethlehem USA	65D2
Bauru Brazil	73J8	Beechey Pt USA	54D2	Bellefonte USA	68B2	Benton, Kentucky USA	64B3	Bethulie S Africa	47D3
Baús Brazil	75B2	Beechworth Aust	34C3	Bellefonte USA	68B2	Benton Harbor USA	64B2	Béthune France	14C1
Bautzen E Germ	18C2	Beer Menuha Israel	45C3	Bellefonte USA	68B2	Benue, R Nigeria	48C4	Petiotky Madag	51E6
Bawean, I Indon	27E7	Beer Ora Israel	45C4	Bellefonte USA	68B2	Ben Wyvis, Mt Scot	8C3	Betoota Aust	34B1
Bawiti Egypt	49E2	Beersheba Israel	40B3	Bellefonte USA	68B2	Benxi China	31E1	Betou Congo	50B3
Bawku Ghana	48B3	Be'er Sheva = Beersheba	45C3	Bellefonte USA	68B2	Beograd = Belgrade	43E4	Betpak Dala, Steppe USSR	39E1
Bawlake Burma	30B2	Beeville USA	56D4	Bellefonte USA	68B2	Beohari India	28C4	Betroka Madag	51E6
Bawlen Aust	34A2	Befale Zaïre	50C3	Bellefonte USA	68B2	Beppu Japan	17D2	Betsiamites Can	55M5
Baxley USA	67B2	Befandriana Madag	51E5	Bellefonte USA	68B2	Berat Alb	27G7	Bettendorf USA	64A2
Bayamo Cuba	70E2	Bega Aust	34C3	Bellefonte USA	68B2	Berau, Teluk, B Indon	50D2	Bettiah India	43E3
Bayana India	43J2	Begicheva, Ostrov, I = Bol'shoy Begichev, Ostrov	15C1	Bellefonte USA	68B2	Berber Sudan	50E2	Betül India	42D4
Bayandalay Mongolia	31A1	Begur, C de Spain	15C1	Bellefonte USA	68B2	Berbera Somalia	50E2	Betuwe, Region. Neth	13C2
Bayanzürh Mongolia	25M5	Behbehān Iran	41F3	Bellefonte USA	68B2	Berbérati CAR	50B3	Betwa, R India	42D3
Bayan Har Shan, Mts China	26C3	Behshahr Iran	41F2	Bellefonte USA	68B2	Berdichev USSR	21D6	Betws-y-coed Wales	7C3
Bayan Mod China	31A1	Behsud Afghan	42B2	Bellefonte USA	68B2	Berdiansk USSR	21F6	Betws-y-coed Wales	7C3
Bayan Obo China	31B1	Bei'an China	26F2	Bellefonte USA	68B2	Berea USA	64C3	Beverley Eng	7D3
Bayard, Nebraska USA	60C2	Bei'ai China	31B5	Bellefonte USA	68B2	Berekum Ghana	48B4	Beverly USA	68E1
Bayard, New Mexico USA	62A2	Beijing China	31D2	Bellefonte USA	68B2	Berenda USA	66B2	Beverly Hills USA	68C3
Bayburt Turk	40D1	Beiliu China	30E1	Bellefonte USA	68B2	Berenice Egypt	40C5	Bexhill Eng	7E4
Bay City, Michigan USA	57E2	Beipan Jiang, R China	31B4	Bellefonte USA	68B2	Berens, R Can	54J4	Bay Dağları Turk	40B2
Bay City, Texas USA	63C3	Beipiao China	31E1	Bellefonte USA	68B2	Beresford USA	54J4	Beyla Guinea	48B4
Baydaratskaya Guba, B USSR	24H3	Beira = Sofala	40C3	Bellefonte USA	68B2	Berettyőújfalú Hung	19E3	Beypore India	44B3
Baydhabo Somalia	50E3	Beirut Leb	26C2	Bellefonte USA	68B2	Berezina, R USSR	19F2	Beyşehir Turk	40B2
Bayern, State W Germ	18C3	Beitbridge Zim	47E1	Bellefonte USA	68B2	Berezhan'y USSR	19E3	Beyşehir Gölü, L Turk	21E8
Bayeux France	14B2	Beit ed Dine Leb	45C2	Bellefonte USA	68B2	Berezniak USSR	19F2	Beyt Shean Israel	45C2
Bayfield USA	64A1	Beith Scot	8C4	Bellefonte USA	68B2	Berezniak USSR	20G3	Bezhet'sk USSR	20F4
Bayir Jordan	40C3	Beit Jala Israel	45C3	Bellefonte USA	68B2	Berezniak USSR	24G4	Béziers France	14C3
Baykal, Ozero, L = Baikal, L	26D1	Beizhen China	28A2	Bellefonte USA	68B2	Berezovka USSR	21E6	Bezmein USSR	41G2
Baykalskiy Khrebet, Mts USSR	25L3	Beja Port	15A2	Bellefonte USA	68B2	Berezovo USSR	24H3	Beznosova USSR	26D1
Baykit USSR	25L3	Beja Tunisia	16B3	Bellefonte USA	68B2	Bergama Turk	40A2	Bhadgaon Nepal	43F3
Baylik Shan, Mts China/Mongolia	25L5	Bejia Alig	15C2	Bellefonte USA	68B2	Bergamo Italy	16B1	Bhadrachalam India	44C2
Baymak USSR	20K5	Béjar Spain	15A1	Bellefonte USA	68B2	Bergen Nor	12F6	Bhadrachalam India	44C2
Bay Minette USA	63E2	Bejestan Iran	41G3	Bellefonte USA	68B2	Bergen USA	68B1	Bhadra Res India	44B3
Bayonne France	14B3	Békéscsaba Hung	19E3	Bellefonte USA	68B2	Bergen op Zoom Neth	13C2	Bhadra Res India	44B3
Bayreuth W Germ	18C3	Bekily Madag	51E6	Bellefonte USA	68B2	Bergerac France	14C3	Bhatkati India	42D3
Bay St Louis USA	63E2	Bela India	43E3	Bellefonte USA	68B2	Bergisch-Gladbach W Germ	13D2	Bhatkati India	42D3
Bay Shore USA	65E2	Bela Pak	42B3	Bellefonte USA	68B2	Berhampur India	44C2	Bhatkati India	42D3
Bays, L of Can	65D1	Bel Air USA	68B3	Bellefonte USA	68B2	Beringa, Ostrov, I USSR	25B4	Bhatkati India	42D3
Baytik Shan, Mts China	26B2	Belampalli India	44B2	Bellefonte USA	68B2	Beringovskiy USSR	25U3	Bhatkati India	42D3
Bayt Lahm = Bethlehem	63D3	Belang Indon	27F6	Bellefonte USA	68B2	Bering S USA/USRR	37K2	Bhatkati India	42D3
Baytown USA	15B2	Belangpidie Indon	27C6	Bellefonte USA	68B2	Bering Str USA/USRR	76C6	Bhatkati India	42D3
Baza Spain	19F3	Belau = Palau	75A3	Bellefonte USA	68B2	Berizak Iran	41G4	Bhatkati India	42D3
Bazaliya USSR	21H7	Béla Vista Brazil/Par	47E2	Bellefonte USA	68B2	Berja Spain	15B2	Bhatkati India	42D3
Bazar-Dyuzi, Mt USSR	51D6	Bela Vista Mozam	47E2	Bellefonte USA	68B2	Berkel, R Neth/W Germ	13D1	Bhatkati India	42D3
Bazaruto, Ilha Mozam	14B3			Bellefonte USA	68B2	Berkeley USA	56A3	Bhatkati India	42D3
Bazas France	31B3			Bellefonte USA	68B2	Berkeley Spring USA	68A3	Bhatkati India	42D3
Bazhong China	45D1			Bellefonte USA	68B2	Berkhamsted Eng	7D4	Bhatkati India	42D3
Bcharre Leb	60C1			Bellefonte USA	68B2	Berkner I Ant	76F2	Bhatkati India	42D3
Beach USA				Bellefonte USA	68B2	Berkovitsa Bulg	17E2	Bhatkati India	42D3
				Bellefonte USA	68B2	Berkshire, County Eng	7D4	Bhatkati India	42D3
				Bellefonte USA	68B2	Berkshire Hills USA	68D1	Bhatkati India	42D3
				Bellefonte USA	68B2	Berlin E Germ	18C2	Bhatkati India	42D3

Bhongir India	4482	Billings USA	56C2	Blackall Aust	32D3	Blyth Eng	6D2	Bol'shoy Begichev, Ostrov, I USSR	25N2
Bhopal India	42D4	Bilma Niger	50B2	Black B Can	64B1	Blythe USA	56B3	Bol'shoy Irgiz, R USSR	21H5
Bhubaneswar India	43F4	Biloxi USA	57E3	Blackburn Eng	6C3	Blytheville USA	57E3	Bol'shoy Kamen USSR	28C2
Bhuj India	42B4	Biltine Chad	50C2	Blackburn, Mt USA	54D3	Bo Sierra Leone	48A4	Bol'shoy Kavkaz, Mts = Caucasus	
Bhusawal India	42D4	Bimini Is Bahamas	67C3	Black Canyon City USA	59D4	Boac Phil	27F6	Bol'shoy Lyakhovskiy, Ostrov, I USSR	25Q2
Bhutan, Kingdom Asia	22F4	Bina-Etawa India	42D4	Blackduck USA	61E1	Boa Nova Brazil	75D1	Bol'shoy Uzen, R USSR	21H6
Biak, I Indon	27G7	Bindura Zim	51D5	Black Eagle USA	58D1	Boardman USA	64C2	Bolson de Mampli, Desert Mexico	56C4
Biala Podlaska Pol	19E2	Binga Zim	51C5	Blackfoot USA	58D2	Boa Vista Brazil	71D3	Bolton Eng	7C3
Bialogard Pol	18D2	Binga, Mt Zim/Mozam	51D5	Blackfoot, R USA	58D1	Boa Vista, I Cape Verde	48A4	Bolu Turk	40B1
Bialystok Pol	19E2	Bingarara Aust	34D1	Black Hd, Pt Irish Rep	9B3	Boba China	30E1	Bolungarvik Iceland	12A1
Biartangar, C Iceland	12A1	Bingen W Germ	18B3	Black Hills USA	54H5	Bobbili India	44C2	Bolus Hd, Pt Irish Rep	9A4
Biärjmand Iran	41G2	Bingham USA	65F1	Black Isle, Pen Scot	8C3	Bobbo Dioulasso Burkina	48B3	Bolvadin Turk	40B2
Biarritz France	14B3	Binghamton USA	57F2	Blackman's Barbados	69Q2	Bobrovica USSR	19G2	Bolzano Italy	16C1
Biba Egypt	40B4	Bingöl Turk	40D2	Black Mts USA	59D3	Bobruysk USSR	20D5	Boma Zaïre	50B4
Bibai Japan	29E2	Binghai China	31D3	Black Mts Wales	7C4	Boca Chica Key, I USA	67B4	Bombala Aust	32D4
Bibala Angola	51B5	Binibeca, Cabo, C Spain	15C2	Black Nosob, R Namibia	47B1	Bôca do Acre Brazil	72E5	Bombay India	44A2
Biberach W Germ	18B3	Bintan, I Indon	27D6	Blackpool Eng	6C3	Bocaiúva Brazil	75D2	Bombetoka, Baie de, B Madag	51E5
Bibiani Ghana	48B4	Bintulu Malay	27E6	Black River Jamaica	69H1	Bocaranga CAR	50B3	Bombo Uganda	50D3
Bicaz Rom	17F1	Bió Bió, R Chile	74B5	Black River Falls USA	64A2	Boca Raton USA	67B3	Bom Despaccho Brazil	75C2
Bicester Eng	7D4	Bioko, I Eq Guinea	48C4	Black Rock Desert USA	56B2	Bochnia Pol	19E3	Bomdila India	43G3
Bicknell USA	59D3	Bir India	44B2	Black S USSR/Europe	24E5	Bocholt W Germ	18B2	Bomi Hills Lib	48A4
Bida Nigeria	48C4	Bir Abu Husein, Well Egypt	49E2	Blacksburg USA	64C3	Bochum W Germ	13D2	Bom Jesus da Lapa Brazil	73K6
Bidar India	44B2	Bir al Harash, Well Libya	49E2	Black Sugarloaf, Mt Aust	34D2	Bochoia Angola	51B5	Bornak USSR	25D4
Biddid Oman	41G5	Birao CAR	50C2	Black Volta, R W Africa	48B4	Boda CAR	50B3	Bomokandi, R Zaïre	50C3
Biddeford USA	65E2	Biratnagar Nepal	43F3	Black Warrior, R USA	63E2	Bodaybo USSR	26N4	Bomu, R CAR/Zaïre	50C3
Bideford Eng	7C6	Birchip Aust	34B3	Blackwater, R Eng	7E4	Bodega Head, Pt USA	59B3	Bon Air USA	65D3
Bideford B Eng	7B4	Birch L USA	61E1	Blackwater, R Irish Rep	10B3	Bodéle, Desert Region Chad	50B2	Bonaire, I Caribbean S	69D4
Bidon 5 Alg	48C2	Birch Mts Can	54G4	Blackwell USA	63C1	Boderg, L Irish Rep	9C3	Bonanza Nic	70D3
Bié Angola	51B5	Bird Can	55J4	Blagoevgrad Bulg	17E2	Bodhan India	44B2	Bonavista Can	55N5
Biebrza, R Pol	19E2	Birdsville Aust	32C3	Blagoveshchensk USSR	25D4	Bodinm Eng	7B4	Bon, C Tunisia	16C3
Biel Switz	16B1	Birdum Aust	32C2	Blaikiston, Mt Can	58D1	Bodina Yakkanur India	44B3	Bondo Zaïre	50C3
Bielawa Pol	18D2	Bir el 'Agramiya, Well Egypt	45A4	Blaine USA	61D2	Bodmin Moor, Upland Eng	7B4	Bondoukou Ivory Coast	48B4
Bielefeld W Germ	18B2	Bir el Duweidâr, Well Egypt	45B3	Blair Atholl Scot	8D3	Bode Nor	12G5	Bône = 'Annaba	
Bielia Italy	16B1	Birganj Nepal	43E3	Blairgowrie Scot	8D3	Boder Turk	17F3	Bonesteel USA	60D2
Bielsk Podlaski Pol	19E2	Birgata, Well Egypt	45B3	Blakely USA	67C2	Boende Zaïre	50C4	Bonfim Guyana	73G3
Bien Hoa Viet	30D3	Birgata, Well Egypt	45A4	Blanca, Bahia, B Arg	74D5	Bogale Burma	30B2	Bongandanga Zaïre	50C3
Bienville, Lac Can	55L4	Birgata, Well Egypt	45B3	Blanca Peak, Mt USA	62A1	Bogalusa USA	63E2	Bongo, Massif des, Upland CAR	50C3
Biferno, R Italy	16C2	Bir Gindali, Well Egypt	45A4	Blanc Sablon Can	55N4	Bogan, R Aust	34C2	Bongor Chad	50B2
Biga Turk	40A1	Bir Hasana, Well Egypt	45B3	Blanc, C Tunisia	16B3	Bogandev Turk	40C2	Bonham USA	63C2
Bigadiç Turk	17F3	Birigui Brazil	75B3	Blanche, L Aust	34A1	Bogdanovich USSR	20L4	Bonifacio, Corsica	16B2
Big Belt Mts USA	58D1	Birin Syria	45D1	Blanco, C USA	56A2	Bogda Shan, Mt China	26B2	Bonifacio, Corsica	16B2
Big Bend Nat Pk USA	62B3	Birjand Iran	41G3	Blanc, C USA	56A2	Bogdaniy Turk	40C2	Bonin Is = Ogasawara Gunto	
Big Black, R USA	63E2	Birkat Qârun, L Egypt	40B4	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonita Springs USA	67B3
Big Blue, R USA	61D2	Birkenfeld W Germ	13D3	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonito Brazil	75A3
Big Cypress Swamp USA	67B3	Birkenhead Eng	7C3	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Big Delta USA	54D3	Birland Rom	21D6	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Biggar Scot	8D4	Bir Lahfân, Well Egypt	45B3	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Biggar Kindersley Can	54H4	Birmingham Eng	7C3	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Biggenden Aust	34D1	Birmingham USA	57E3	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Biggleswade Eng	7D3	Bir Misâha, Well Egypt	49E2	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Big Hole, R USA	58D1	Bir Moghrein Maur	48A2	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bighorn, R USA	60B1	Birmin-Kebbi Nigeria	48C3	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bighorn L USA	60B1	Birobidzhan USSR	26G2	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bighorn Mts USA	60B2	Birr Irish Rep	9C3	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bight of Benin, B W Africa	48C4	Bir Rabalou Alg	15C2	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bight of Biafra, B Cam	48C4	Birrie, R Aust	34C1	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Big I Can	55L3	Birsay Scot	8D2	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Big Lake USA	62B2	Birk USA	20K4	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bignona Sen	48A3	Bir Tarfâwi, Well Egypt	49E2	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Big Pine USA	59C3	Bir Udelb, Well Egypt	45B4	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Big Pine Key USA	67B4	Biryusa, R USSR	25L4	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Big Pine Mt USA	66C3	Birzai USSR	12J7	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Big Rapids USA	64B2	Bir Zreigat, Well Maur	48B2	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Big River Can	54H4	Bisalpur India	43K1	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Big Sandy USA	58D1	Bisbee USA	59E4	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Big Sioux, R USA	61D2	Biscay, B of France/Spain	14A2	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Big Smokey V USA	66D1	Biscayne B USA	67B3	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Big Spring USA	56C3	Bischwiller France	13D3	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Big Springs USA	60C2	Biscotasi L Can	64C1	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Big Stone City USA	61D1	Bishan China	31B4	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Big Stone Gap USA	64C3	Bishop USA	56B3	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Big Sur, USA	66B2	Bishop Auckland Eng	6D2	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Big Timber USA	58E1	Bishops Castle Eng	7C3	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Big Trout L Can	55J4	Bishop's Stortford Eng	7E4	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Big Trout Lake Can	55K4	Bishrámpur India	43E4	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bihac Yugos	16D2	Biskra Alg	48C1	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bihar Indie	43F3	Blossburg USA	56C2	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bihâr, State India	43F4	Blosseville Kyst, Mts Greenland	32D1	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Biharamulo Tanz	50D4	Blouberg, Mt S Africa	47D1	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bihor, Mt Rom	21C6	Bludenz Austria	18B3	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bijagós, Arquipélago dos Is Guinea-Bissau	48A3	Bluff NZ	35A3	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bijapur India	44C2	Bluff USA	59E3	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bijapur India	41E2	Bluff Knoll, Mt Aust	74G3	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bijauri Nepal	43E3	Blumenau Brazil	60D2	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bijeljina Yugos	17D2	Blunt USA	58B2	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bijie China	31B4	Bly USA	58B2	Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bijnor India	42D3			Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bijnot Pak	42C3			Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bikāner India	42C3			Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bikfaya Leb	45C2			Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bikin USSR	26G2			Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bikoro Zaïre	50B4			Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bilara India	42C3			Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bilaspur India	42D2			Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bilaukaung Range, Mts Thai/Burma	30B3			Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bilbao Spain	15B1			Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bilbeis Egypt	45A3			Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bilé, R Czech	18D3			Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bileća Yugos	17D2			Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bilecik Turk	40B1			Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bili, R Zaïre	50C3			Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2
Bibino USSR	25S3			Blanc Sablon Can	55N4	Bogdanovich USSR	20L4	Bonn W Germ	18B2

Borogontsy <i>USSR</i>	25P3	Boyne, R <i>Irish Rep</i>	9C3	Brenner, P <i>Austria/Italy</i>	18C3	Broken Bow, Oklahoma <i>USA</i>		Buëa <i>Cam</i>	48C4
Boromo <i>Burkina</i>	48B3	Boynton Beach <i>USA</i>	67B3	Brenner, Pass <i>Austria</i>	14E2	<i>USA</i>	63D2	Buellton <i>USA</i>	66B3
Boron <i>USA</i>	66D3	Boyoma Falls <i>Zaire</i>	50C3	Brentwood <i>USA</i>	66B2	Broken Bow L <i>USA</i>	63D2	Buenaventura <i>Colombia</i>	72C3
Borovich <i>USSR</i>	20E4	Boysen Res <i>USA</i>	58E2	Brescia <i>Italy</i>	16C1	Broken Hill <i>Aust</i>	32D4	Buenaventura <i>Mexico</i>	62A3
Boroloolo <i>Aust</i>	32C2	Bozanski Brod <i>Yugos</i>	17D1	Breslau = Wrocław		Bromsgrove <i>Eng</i>	7C3	Buena Vista, Colorado <i>USA</i>	60B3
Borsa <i>Rom</i>	17E1	Bozca Ada, I <i>Turk</i>	17F3	Bressay, I <i>Scot</i>	8E1	Brønnøysund <i>Nor</i>	12G5	Buena Vista, Virginia <i>USA</i>	65D3
Borujen <i>Iran</i>	41F3	Boz Dağları, Mts <i>Turk</i>	17F3	Bressuire <i>France</i>	14B2	Bronx, Borough, New York <i>USA</i>	68D2	Buena Vista L <i>USA</i>	66C3
Borüjerd <i>Iran</i>	41E3	Bozeman <i>USA</i>	56B2	Brest <i>France</i>	14B2	Brookfield, Missouri <i>USA</i>	61E3	Buenos Aires, State <i>Arg</i>	74E5
Bory Tucholskie, Region <i>Pol</i>	18D2	Bozen = Bolzano		Brest <i>USSR</i>	19E2	Brookfield, Wisconsin <i>USA</i>	64B2	Buenos Aires, Lago <i>Arg</i>	74B7
Borzn <i>USSR</i>	19G2	Bozene <i>Zaire</i>	50B3	Bretille <i>France</i>	13B3	Brookhaven <i>USA</i>	57D3	Buffalo, Mississippi <i>USA</i>	63D1
Borzya <i>USSR</i>	25N4	Bozoum <i>CAR</i>	50B3	Breton Sd <i>USA</i>	63E3	Brookings, Oregon <i>USA</i>	58B2	Buffalo, S Dakota <i>USA</i>	60C1
Bose <i>China</i>	31B5	Brač, I <i>Yugos</i>	16D2	Breton Woods <i>USA</i>	68C2	Brookings, South Dakota <i>USA</i>	56D2	Buffalo, Texas <i>USA</i>	63C2
Boshof <i>S Africa</i>	47D2	Bracadale, Loch, Inlet <i>Scot</i>	8B3	Brett, C <i>NZ</i>	35B1	Brookline <i>USA</i>	68E1	Buffalo, Wyoming <i>USA</i>	56C2
Bosna, R <i>Yugos</i>	17D2	Bracciano, L di <i>Italy</i>	16C2	Brevard <i>USA</i>	67B1	Brooklyn <i>USA</i>	61E2	Buffalo Hump, Mt <i>USA</i>	58C1
Bosó-hanto, B <i>Japan</i>	29D3	Bracebridge <i>Can</i>	65D1	Brewarrina <i>Aust</i>	34C1	Brooklyn, Borough, New York <i>USA</i>	68D2	Buffalo L <i>Can</i>	54G3
Bosporus = Karadeniz		Brach <i>Libya</i>	49D2	Brewer <i>USA</i>	65F2	Brooklyn Center <i>USA</i>	61E1	Buffalo Narrows <i>Can</i>	54H4
Boğazi		Bräcke <i>Sweden</i>	12H6	Brewster, New York <i>USA</i>	68D2	Brooks <i>Can</i>	54G4	Buford <i>USA</i>	67B2
Bosquet <i>Alg</i>	15C2	Brackerville <i>USA</i>	62B3	Brewster, Washington <i>USA</i>	68D2	Brooks Range, Mts <i>USA</i>	54C3	Bufo <i>Rom</i>	17F2
Bossangoa <i>CAR</i>	50B3	Bradenton <i>USA</i>	67B3	Briar <i>France</i>	14C2	Brooksville <i>USA</i>	67B3	Bug, R <i>Pol/USRR</i>	19E2
Bossembélé <i>CAR</i>	50B3	Bradford <i>Eng</i>	6D3	Briare <i>France</i>	14C2	Brooloo <i>Aust</i>	34D1	Buga <i>Colombia</i>	72C3
Bossier City <i>USA</i>	63D2	Bradford <i>USA</i>	68A2	Bridgend <i>Wales</i>	7C4	Broome <i>Aust</i>	32B2	Bugdayli <i>USRR</i>	41F2
Bosten Hu, L <i>China</i>	24K5	Bradley <i>USA</i>	66B3	Bridge of Orchy <i>Scot</i>	8C3	Broom, Loch, Estuary <i>Scot</i>	8C3	Bugrino <i>USRR</i>	20H2
Boston <i>Eng</i>	7D3	Brady <i>USA</i>	62C2	Bridgeport, Alabama <i>USA</i>	67A2	Brora <i>Scot</i>	8D2	Bugulma <i>USRR</i>	20J5
Boston <i>USA</i>	57F2	Brae <i>Scot</i>	8E1	Bridgeport, California <i>USA</i>	59C3	Brothers <i>USA</i>	58B2	Buguruslan <i>USRR</i>	20J5
Boston Mts <i>USA</i>	57D3	Braemar <i>Scot</i>	8D3	Bridgeport, Connecticut <i>USA</i>	65E2	Broughton <i>Eng</i>	6C2	Buhayrat al Asad, Res <i>Syria</i>	40C2
Botâd <i>India</i>	42C4	Braga <i>Port</i>	15A1	Bridgeport, Nebraska <i>USA</i>	60C2	Broughty Ferry <i>Scot</i>	8D3	Buhl, Idaho <i>USA</i>	58D2
Botevgrad <i>Bulg</i>	17E2	Bragança <i>Brazil</i>	73J4	Bridgeport, Texas <i>USA</i>	63C2	Broukhou, Well <i>Chad</i>	50B2	Buhl, Minnesota <i>USA</i>	61E1
Bothaville <i>S Africa</i>	47D2	Bragança <i>Port</i>	15A1	Bridgeport Res <i>USA</i>	66C1	Broukhou, Well <i>Chad</i>	50B2	Built Wells <i>Wales</i>	7C3
Bothnia, G of <i>Fin/Sweden</i>	20B3	Bragança Paulista <i>Brazil</i>	75C3	Bridger <i>USA</i>	58E1	Brovary <i>USRR</i>	19G2	Bujumbura <i>Burundi</i>	50C4
Botlieti, R <i>Botswana</i>	51C6	Brahman-Baria <i>Bang</i>	43G4	Bridger Peak <i>USA</i>	60B2	Browerville <i>USA</i>	61E1	Buka, I <i>PNG</i>	33E1
Botogani <i>Rom</i>	21D6	Brahmani, R <i>India</i>	43F4	Bridgeton <i>USA</i>	68C3	Brownfield <i>USA</i>	62B2	Bukama <i>Zaire</i>	51C4
Botswana, Republic <i>Africa</i>	51C6	Brahmaputra, R <i>India/Bang</i>	43G3	Bridgetown Barbados	69B3	Brownsville <i>USA</i>	56D4	Bukavu <i>Zaire</i>	50C4
Botte Donato, Mt <i>Italy</i>	16D3	Brâila <i>Rom</i>	21D6	Bridgewater <i>USA</i>	55M5	Brownwood <i>USA</i>	56D3	Bukhara <i>USRR</i>	38E2
Bottrineau <i>USA</i>	60C1	Brainerd <i>USA</i>	57D2	Bridgewater <i>Eng</i>	7C4	Browse I <i>Aust</i>	27F8	Bukittinggi <i>Indon</i>	27D7
Bottrop <i>W Germ</i>	13D2	Braintree <i>Eng</i>	7E4	Bridgewater B <i>Eng</i>	7C4	Brusay-en-Artois <i>France</i>	13B2	Bukoba <i>Tanz</i>	50D4
Botucatu <i>Brazil</i>	75C3	Brak, R <i>S Africa</i>	47C3	Bridlington <i>Eng</i>	6D2	Bruce, Mt <i>Aust</i>	32A3	Bula <i>Indon</i>	27G7
Botuporâ <i>Brazil</i>	75D1	Brake <i>W Germ</i>	13E1	Bridlington Bay <i>Eng</i>	6E3	Bruce Pen <i>Can</i>	64C1	Bulan <i>Phil</i>	27F5
Botwood <i>Can</i>	55N5	Brakna, Region <i>Maur</i>	48A3	Bridport <i>USA</i>	34C4	Bruchsal <i>W Germ</i>	13E3	Bulandshahr <i>India</i>	42D3
Bouaké <i>Ivory Coast</i>	46D7	Bralorne <i>Can</i>	54F4	Bridgetown <i>USA</i>	68C3	Bruck an der Mur <i>Austria</i>	18D3	Bulawayo <i>Zim</i>	51C6
Bouar <i>CAR</i>	50B3	Brampton <i>Can</i>	65D2	Bridgetown Barbados	69B3	Brugge = Bruges		Buldan <i>Turk</i>	17F3
Bouârfâ <i>Mor</i>	48B1	Brampton <i>Eng</i>	6C2	Bridgewater <i>USA</i>	55M5	Bruges Belg	13B2	Buldana <i>India</i>	42D4
Bouca <i>CAR</i>	50B3	Bramsche <i>W Germ</i>	13D1	Bridgewater <i>Eng</i>	7C4	Brühl <i>W Germ</i>	13D2	Bulgan <i>Mongolia</i>	26D2
Boufarik <i>Alg</i>	15C2	Branco, R <i>Brazil</i>	72F3	Bridgewater B <i>Eng</i>	7C4	Brük, Wadi el <i>Egypt</i>	45B3	Bulgaria, Republic <i>Europe</i>	17E2
Bougainville, I <i>PNG</i>	33E1	Brandberg, Mt <i>Namibia</i>	51B6	Bridlington <i>Eng</i>	6D2	Brumado <i>Brazil</i>	75D1	Buller, R <i>NZ</i>	35B2
Bougaroun, C <i>Algeria</i>	16B3	Brandenburg E <i>Ger</i>	18C2	Bridport <i>Aust</i>	34C4	Brumath <i>France</i>	13D3	Buller, Mt <i>Aust</i>	34C3
Bougie = Bejaia		Brandford <i>S Africa</i>	47D2	Bridport <i>Eng</i>	7C4	Bruneau <i>USA</i>	58C2	Bullfinch <i>Aust</i>	32A4
Bougouni <i>Mali</i>	48B3	Brandon <i>Can</i>	56D2	Brienne-le-Château <i>France</i>	13C3	Brunei, State <i>Borneo</i>	27E6	Bulloo, R <i>Aust</i>	34B1
Bouhalla, Djebel, Mt <i>Mor</i>	15A2	Brandon <i>USA</i>	61D2	Briey <i>France</i>	13C3	Brunico <i>Italy</i>	16C1	Bulloo Downs <i>Aust</i>	34B1
Bouillon <i>France</i>	13C3	Brandvlei <i>S Africa</i>	47C3	Brig <i>Switz</i>	16B1	Brunner, L <i>NZ</i>	35B2	Bulloo L <i>Aust</i>	34B1
Bouira <i>Alg</i>	15C2	Brandýs-nad-Laben <i>Czech</i>	18C2	Brigham City <i>USA</i>	56B2	Brunsbüttel <i>W Germ</i>	13E1	Bull Shoals Res <i>USA</i>	63D1
Bou Izakam <i>Mor</i>	48B2	Brantford <i>Can</i>	57E2	Bright <i>Aust</i>	34C3	Brunswick, Georgia <i>USA</i>	57E3	Bulolo <i>PNG</i>	32D1
Boulay-Moselle <i>France</i>	13D3	Bras d'Or Lakes <i>Can</i>	55M5	Brighton <i>Eng</i>	7D4	Brunswick, Maine <i>USA</i>	65F2	Bultfontein <i>S Africa</i>	47D2
Boulder, Colorado <i>USA</i>	56C2	Brasília <i>Brazil</i>	72E6	Brilhante, R <i>Brazil</i>	75A3	Brunswick, Mississippi <i>USA</i>	61E3	Bulu, Gunung, Mt <i>Indon</i>	27E6
Boulder, Montana <i>USA</i>	58D1	Brasília <i>Brazil</i>	73J7	Brilow <i>W Germ</i>	13E2	Brunswick, Pen de <i>Chile</i>	74B8	Bumba <i>Zaire</i>	50C3
Boulder City <i>USA</i>	56B3	Brasília de Minas <i>Brazil</i>	75D2	Brinow <i>W Germ</i>	13E2	Bruny I <i>Aust</i>	34C4	Bu Menderes, R <i>Turk</i>	21D8
Boulder Creek <i>USA</i>	66A2	Braşov <i>Rom</i>	17F1	Brindisi <i>Italy</i>	17D2	Brusnets <i>USRR</i>	20G3	Bumphal Dam <i>Thai</i>	30B2
Boulogne <i>France</i>	14C1	Bratislava <i>Czech</i>	18D3	Brinkley <i>USA</i>	63D2	Brush <i>USA</i>	60C2	Buna <i>Kenya</i>	50D3
Boumba, R <i>CAR/Cam</i>	50B3	Bratsk <i>USRR</i>	25M4	Brisbane <i>Aust</i>	33E3	Brus Laguna <i>Honduras</i>	69A3	Bunbury <i>Aust</i>	32A4
Bouna <i>Ivory Coast</i>	48B4	Bratslav <i>USRR</i>	19F3	Bristol, Connecticut <i>USA</i>	65E2	Brüssel = Brussels	18A2	Buncrana <i>Irish Rep</i>	9C2
Boundary Peak, Mt <i>USA</i>	56B3	Brattleboro <i>USA</i>	65E2	Bristol <i>Eng</i>	7C4	Brussels Belg		Bundaberg <i>Aust</i>	33E3
Boundiali <i>Ivory Coast</i>	48B4	Braunschwieg <i>W Germ</i>	18C2	Bristol, Pennsylvania <i>USA</i>	65E2	Bruxelles = Brussels	13D3	Bundarra <i>Aust</i>	34D2
Bountiful <i>USA</i>	58D2	Brava, I <i>Cape Verde</i>	48A4	Bristol, Rhode Island <i>USA</i>	68E2	Brüyères <i>France</i>	56D3	Bünde <i>W Germ</i>	13E1
Bounty Is <i>NZ</i>	33G5	Brawley <i>USA</i>	56B3	Bristol, Tennessee <i>USA</i>	57E3	Bryan <i>USA</i>	34A2	Bündi <i>India</i>	42D3
Bourail New Caledonia	33F3	Bray <i>Irish Rep</i>	9C3	Bristol <i>USA</i>	64C3	Bryan, Mt <i>Aust</i>	20E5	Bungay <i>Eng</i>	7E3
Bourbonne-les-Bains <i>France</i>	13C4	Bray I <i>Can</i>	55L3	Bristol Chan <i>Eng/Wales</i>	7B4	Bryansk <i>USRR</i>	63D2	Bungil, R <i>Aust</i>	34C1
Bourem <i>Mali</i>	48B3	Bray-sur-Seine <i>France</i>	13B3	British Columbia, Province <i>Can</i>	54F4	Bryant <i>USA</i>		Bungo-suido, Str <i>Japan</i>	28B4
Bourg <i>France</i>	14D2	Brazil, Republic <i>S America</i>	71E5	British Empire Range, Mts <i>Can</i>	55K1	Bryce Canyon Nat Pk <i>USA</i>	59D3	Bunguran, I <i>Indon</i>	27D6
Bourg de Péage <i>France</i>	14C2	Brazil Basin <i>Atlantic O</i>	52G5	British Mts <i>Can</i>	54E3	Brzeg <i>Pol</i>	18D2	Bunia <i>Zaire</i>	50D3
Bourges <i>France</i>	14C2	Brazos, R <i>USA</i>	56D3	Brits <i>S Africa</i>	47D2	Bubuy, I <i>Kuwait</i>	41E4	Bunker <i>USA</i>	63D1
Bourg-Madame <i>France</i>	14C3	Brazzaville <i>Congo</i>	50B4	Britstown <i>S Africa</i>	47C3	Bubu, R <i>Tanz</i>	50D4	Bunkie <i>USA</i>	63D2
Bourgogne, Region <i>France</i>	14C2	Brdy, Upland <i>Czech</i>	18C3	Britton <i>USA</i>	61D1	Buby, R <i>Zim</i>	47E1	Bunkie <i>USA</i>	63D2
Bourke <i>Aust</i>	34C2	Breaksea Sd <i>NZ</i>	35A3	Brive <i>France</i>	14C2	Bucaramanga <i>Colombia</i>	72D2	Bunnell <i>USA</i>	67B3
Bournemouth <i>Eng</i>	7D4	Bream B <i>NZ</i>	35B1	Brixham <i>Eng</i>	7C4	Buchan, Oilfield <i>N Sea</i>	8E3	Buntok <i>Indon</i>	27E7
Bou Saâda <i>Alg</i>	15C2	Brechin <i>Scot</i>	8D3	Brno <i>Czech</i>	18D3	Buchanan Lib	48A4	Buol <i>Indon</i>	27F6
Boussou <i>Chad</i>	50B2	Brecht <i>Belg</i>	13C2	Broad, R <i>USA</i>	67B2	Buchanan, L <i>USA</i>	62C2	Buram <i>Sudan</i>	50C2
Boutillmit <i>Maur</i>	48A3	Breckenridge, Minnesota <i>USA</i>	61D1	Broadalbin <i>USA</i>	68C1	Buchan Deep <i>N Sea</i>	8E3	Burang <i>China</i>	43E2
Bouvet I <i>Atlantic O</i>	52J7	Breckenridge, Texas <i>USA</i>	62C2	Broadback, R <i>Can</i>	55L4	Buchan G <i>Can</i>	55L2	Buraq <i>Syria</i>	45D2
Bowbells <i>USA</i>	60C1	Breckland <i>Eng</i>	7E3	Broad Bay, Inlet <i>Scot</i>	8B2	Buchan Ness, Pen <i>Scot</i>	10C2	Buraydah <i>S Arabia</i>	41D4
Bowen <i>Aust</i>	32D2	Břeclav <i>Czech</i>	18D3	Broadford <i>Scot</i>	8C3	Buchans <i>Can</i>	55N5	Burbank <i>USA</i>	59C4
Bowie, Arizona <i>USA</i>	59E4	Brecon <i>Wales</i>	7C4	Broad Haven, B <i>Irish Rep</i>	9B2	Bucharest <i>Rom</i>	17F2	Burcher <i>Aust</i>	34C2
Bowie, Texas <i>USA</i>	63C2	Brecon Beacons, Mts <i>Wales</i>	7C4	Broad Stairs <i>Eng</i>	7E4	Buchon, Pt <i>USA</i>	66B3	Burco <i>Somalia</i>	50E3
Bowland Fells <i>Eng</i>	6C3	Brecon Beacons Nat Pk <i>Wales</i>	7B3	Broadwater <i>USA</i>	60B1	Bückeberg <i>W Germ</i>	13E1	Burdur <i>Turk</i>	21E8
Bowling Green, Kentucky <i>USA</i>	57E3	Breda <i>Neth</i>	18A2	Brochet <i>Can</i>	54H4	Buckeye <i>USA</i>	59D4	Burê <i>Eth</i>	50D2
Bowling Green, Missouri <i>USA</i>	63D1	Bredasodorp <i>S Africa</i>	47C3	Brock I <i>Can</i>	54G2	Buckhaven <i>Scot</i>	8D3	Bure, R <i>Eng</i>	7E3
Bowling Green, Ohio <i>USA</i>	64C2	Bredbyn <i>Sweden</i>	12H6	Brockport <i>USA</i>	55D2	Buckie <i>Scot</i>	8D3	Bureinskij Khrebet, Mts <i>USSR</i>	28G1
Bowling Green, Virginia <i>USA</i>	65D3	Bredy <i>USRR</i>	20K5	Brockton <i>USA</i>	54G2	Buckingham <i>Eng</i>	7D3	Bureya <i>USRR</i>	26F2
Bowman <i>USA</i>	60C1	Brede, R <i>S Africa</i>	47B3	Brocktonville <i>Can</i>	68E1	Bucksport <i>USA</i>	65F2	Bûr Fu'ad <i>Egypt</i>	45B3
Bowmanville <i>Can</i>	60D2	Breezewood <i>USA</i>	65D2	Brockville <i>Can</i>	68A2	Buco <i>Zau Congo</i>	50B4	Burg E <i>Germ</i>	18C2
Bowna, L <i>Irish Rep</i>	9C3	Breiðfjörður, B <i>Iceland</i>	12A1	Brockway <i>USA</i>	68A2	Bucureşti = Bucharest	19D3	Burgas <i>Bulg</i>	17F2
Bowral <i>Aust</i>	34D2	Breisach <i>W Germ</i>	13D3	Brodeur Pen <i>Can</i>	55K2	Budapest <i>Hung</i>	42D3	Burgaw <i>USA</i>	87C2
Bo Xian <i>China</i>	31D3	Bremen <i>USA</i>	67A2	Brodick <i>Scot</i>	8C4	Bude <i>Eng</i>	7B4	Burgersdorp <i>S Africa</i>	47D3
Boxing <i>China</i>	31D2	Bremen <i>W Germ</i>	18B2	Brodinica <i>Pol</i>	19D2	Bude <i>USA</i>	63D2	Burgos <i>Spain</i>	15B1
Boyangat <i>Turk</i>	40B1	Bremerhaven <i>W Germ</i>	18B2	Brody <i>USRR</i>	21D5	Budennovsk <i>USRR</i>	21G7	Burgsteinfurt <i>W Germ</i>	13D1
Boyalı <i>CAR</i>	50B3	Bremerton <i>USA</i>	58B1	Brokerm Hølt <i>W Germ</i>	13D2	Budhans <i>India</i>	43J1	Burgsvik <i>Sweden</i>	19D1
Boyarika <i>USRR</i>	19G2	Brendel <i>USA</i>	59E3	Broken Bow, Nebraska <i>USA</i>	60D2	Budhiya, Gebel <i>Egypt</i>	45B4	Burhaniye <i>Turk</i>	17F3
Boyd <i>Can</i>	54J4	Brenham <i>USA</i>	63C2			Büdingen <i>W Germ</i>	13E2	Burhanpur <i>India</i>	42D4
Bovertown <i>USA</i>	68C2					Budva <i>Yugos</i>	17D2	Buriram <i>Thai</i>	30C2
Boyle <i>Irish Rep</i>	10B3								

Buritis

Buritis Brazil	75C2
Burketown Aust	32C2
Burkina, Republic W Africa	48B3
Burks Falls Can	65D1
Burley USA	56B2
Burlington, Colorado USA	60C3
Burlington, Iowa USA	57D2
Burlington, New Jersey USA	68C2
Burlington, North Carolina USA	67C1
Burlington, Vermont USA	57F2
Burlington, Washington USA	58B1
Burma, Republic Asia	39H3
Burnet USA	62C2
Burney USA	58B2
Burnham USA	68B2
Burnham-on-Crouch Eng	7E4
Burnie Aust	32D5
Burnley Eng	6C3
Burns USA	58C2
Burns Lake Can	54F4
Burqin China	24K5
Burra Aust	34A2
Burraborang, L Aust	34D2
Burray, I Scot	8D2
Burren Junction Aust	34C2
Burrinjack Res Aust	34C2
Burro, Serranias del, Mts Mexico	62B3
Burrow Head, Pt Scot	8C4
Burrundie Aust	27G8
Bursa Turk	21D7
Bur Safaga Egypt	40B4
Bôr Said = Port Said	
Bôr Taufiq Egypt	45B4
Burton USA	64C2
Burton, upon Trent Eng	7D3
Burtrask Sweden	12J6
Burtundy Aust	34B2
Buru, I Indon	27F7
Burundi, Republic Africa	50C4
Burwell USA	60D2
Bury Eng	7C3
Buryat ASSR, Republic USSR	25N4
Burnyshik USSR	21J6
Bury St Edmunds Eng	7E3
Bushan China	28A3
Bushehr Iran	41F4
Bushmills N Ire	9C2
Busira, R Zaïre	50B4
Buskozdroy Pol	19E2
Buṣṣā ash Shām Syria	45D2
Bussang France	13D4
Busseton Aust	32A4
Busto Arsizio Italy	16B1
Buta Zaïre	50C3
Butare Rwanda	50C4
Bute, I Scot	8C4
Butha Qi China	26F2
Butler USA	65D2
Buton, I Indon	32B1
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Butterworth S Africa	47D3
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Cabedelo Brazil	73M5
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Cabot Str Can	55M5
Cabra Spain	15B2
Cabral, Serra do, Mts Brazil	75D2
Cabreira, Mt Port	15A1
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Cabriel, R Spain	15B2
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Cachimbo, Serra do, Mts Brazil	73G5
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Cádiz, Golfo de, G Spain	15A2
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Caetité Brazil	75D1
Cafayate Arg	74C3
Caga Tepe, Mt Turk	40B2
Cağayan de Oro Phil	27F6
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Cahors France	14C3
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Caiaibi, Serra dos, Mts Brazil	73G6
Caiaia Angola	51C5
Caiaçó, R Brazil	75B2
Caiaçônia Brazil	75B2
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Calabar Nigeria	48C4
Calabozo Ven	69D5

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Caledonia, New York USA	68B1
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Caliente, New Mexico USA	62A1
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Callander Can	65D1
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Callicoon USA	68C2
Caloosahatchee, R USA	67B3
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Calvinia S Africa	47B3
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Camacari Brazil	75E1
Camagüey Cuba	70E2
Camagüey, Arch de, Is Cuba	70E2
Camamu Brazil	75E1
Camaná Peru	72D7
Camapuã Brazil	75B2
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Cambodia, Republic S E Asia	30C3
Camborne Eng	7B4
Cambrai France	14C1
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Cambrian Mts Wales	7C3
Cambridge Can	64C2
Cambridge Eng	7E3
Cambridge Jamaica	69H1
Cambridge, Maryland USA	65D3
Cambridge, Massachusetts USA	65E2
Cambridge, Minnesota USA	61E1
Cambridge NZ	35C1
Cambridge, Ohio USA	64C2
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Camden, New Jersey USA	65E3
Camden, New York USA	68C1
Camden, South Carolina USA	67B2
Cameron, Missouri USA	61E3
Cameron, Texas USA	54H2
Cameron I Can	35A3
Cameron Mts NZ	50B3
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Camilla USA	67B2
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Campbellton Can	55M5
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Campeche, B de Mexico	70C2
Camperdown Aust	34B3
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Campinas Brazil	73J8
Campina Verde Brazil	75C2
Camp Nelson USA	66C2
Campo Cam	48C4
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Campo Belo Brazil	75C3
Campo Florido Brazil	75C2
Campo Gallo Arg	74D3
Campo Grande Brazil	74F2
Campo Maior Brazil	73K4
Campo Mourão Brazil	74F2
Campos Brazil	75D3
Campos Altos Brazil	75C2
Camp Verde USA	59D4
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Canaan Tobago	69K1
Canaan USA	68D1
Canacupa Angola	51B5
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Canary Basin Atlantic O	48A2
Canary Is Atlantic O	48A2
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Canaveral, C USA	57E4
Canavieiras Brazil	73L7
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Çandarlı Körfezi, B Turk	17F3
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Cannanore India	44B3
Cannes France	14D3
Cannock Eng	7C3
Cannonball, R USA	60C1
Cann River Aust	34C3
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Canoinhas Brazil	75B4
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Cantabrica, Cord, Mts Spain	14A3
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Canton = Guangzhou Canton, Mississippi USA	63E2

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Canton, Ohio USA	57E2
Canton, Pennsylvania USA	68B2
Canton, S Dakota USA	61D2
Canton, I Phoenix Is	33H1
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Canyon USA	62B2
Canyon City USA	58C2
Canyon Ferry L USA	58D1
Canyonlands Nat Pk USA	59E3
Canyonville USA	58B2
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Cao Bang Viet	30D1
Caoshi China	28B2
Capanema Brazil	73J4
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Caparaó, Serra do, Mts Brazil	75D3
Capbreton France	14B3
Cap Corse, C, Corsica	16B2
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Cap-de-la-Madeleine Can	65E1
Capdepera Spain	15C2
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Cape Barren I Aust	34C4
Cape Basin Atlantic O	52J6
Cape Breton I Can	55N5
Cape Coast Ghana	48B4
Cape Cod B USA	65E2
Cape Fear, R USA	67C2
Cape Girardeau USA	63E1
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Cape Johnson Depth Pacific O	36H4
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Cape Lisburne USA	54B3
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Cape Parry Can	54F2
Cape Province S Africa	47C3
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Cape Verde, Is Atlantic O	52G4
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Capim, R Brazil	73J4
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Capitol Reef Nat Pk USA	59E3
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Cappoquin Irish Rep	9C3
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Caracas Ven	72E1
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Caraguatatuba Brazil	75C3
Carahue Chile	74B5
Carai Brazil	75D2
Carandaí Brazil	75D3
Carandazal Brazil	75A2
Carangola Brazil	73K8
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Caratasca Honduras	69A3
Caratasca, L de, Lg Honduras	70D3
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Caravaca de la Cruz Spain	15B2
Caravelas Brazil	75E2
Carbonara, C, Sardinia	16B3
Carbondale, Illinois USA	64B3
Carbondale, Pennsylvania USA	68C2
Carbonear Can	55N5
Carbonia, Sardinia	16B3
Carcajou Can	54G4
Carcar Mts Somalia	50E2
Carcassonne France	14C3
Carcross Can	54E3
Cardamomes, Chaîne des, Mts Camb	30C3
Cardenas Cuba	70D2
Cardiff Wales	7C4
Cardigan Wales	7B3
Cardigan B Wales	7B3
Cardoso, Ilha do Brazil	75C4
Carei Rom	17E1
Careiro Brazil	73G4
Carey USA	64C2
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Caribou Mts, British	
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Carignan France	13C3
Carinhonha Brazil	75D1
Carinhonha, R Brazil	75D1
Caripito Ven	72F1
Carleton Place Can	65D1
Carletonville S Africa	47D2
Carlin USA	58C2
Carlingford, L N Ire	9C2
Carlinville USA	64B3
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Carlisle USA	65D2
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Carlow, County Irish Rep	9C3
Carlsbad, California USA	59C4
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USA	56C3
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USA	62B2
Carlsberg Ridge Indian O	36E4
Carlyle Can	54H5
Carmacks Can	54E3
Carmarthen Wales	7B4
Carmarthen B Wales	7B4
Carmel, California USA	66B2
Carmel, New York USA	68D2
Carmel Hd, Pt Wales	7B3
Carmel, Mt Israel	45C2
Carmel Valley USA	66B2
Carmen, I Mexico	56B4
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Carmi USA	64B3
Carmichael USA	59B3
Carmo do Paranaíba	
Brazil	75C2
Carmona Spain	15A2
Carnacá Brazil	75E2
Carnarvon Aust	32A3
Carnarvon S Africa	47C3
Cardonagh Irish Rep	9C2
Cardegie, L Aust	32B3
Car Nicobar, I, Nicobar	
Is Indian O	44E4
Carnot CAR	50B3
Carnoustie Scot	8D3
Carnore Pt Irish Rep	9C3
Carol City USA	67B3
Carolina Brazil	73J5
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Carolina Beach USA	67C2
Caroline Is Pacific O	36J4
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Carpathians, Mts E	
Europe	21C6
Carpentaria, G of Aust	32C2
Carpenter Ridge Indian	
O	39H5
Carpentras France	14D3
Carpi Italy	16C2
Carpinteria USA	66C3
Carabelle USA	67B3
Carrara Italy	16C2
Carrauntoohill, Mt Irish	
Rep	10B3
Carrick Scot	8C4
Carrickfergus N Ire	9D2
Carrickmacross Irish Rep	9C3
Carrick-on-Suir Irish Rep	9C3
Carrieton Aust	34A2
Carlington USA	54J5
Carrión, R Spain	15B1
Carizzo Springs USA	62C3
Carrizozo USA	62A2
Carroll USA	57D2
Carrollton, Georgia USA	67A2
Carrollton, Kentucky	
USA	64B3
Carrollton, Missouri USA	61E3
Carrowmore, L Irish Rep	9B2
Caruthersville USA	63E1
Carşamba Turk	21F7
Carşamba, R Turk	21E8
Carson City USA	56B3
Carsonville USA	64C2
Carstairs Scot	8D4
Cartagena Colombia	69B4
Cartagena Spain	15B2
Cartago Colombia	72C3
Cartago Costa Rica	70D4
Cartago USA	66C2
Carterton NZ	35C2
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Cartilage, New York	
USA	65D2
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Carvin France	13B2
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Cary USA	67C1
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Casa Branca Brazil	75C3
Casa Grande USA	56B3
Casale Monferrato Italy	16B1
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Casmalia USA	66B3
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Casper USA	56C2
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Cassel France	13B2
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Cassino Italy	16C2
Cass Lake USA	61E1
Castaic USA	66C3
Castellane France	14D3
Castello, Città di Italy	16C2
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Spain	15C1
Castelo Brazil	73K5
Castelo Branco Port	15A2
Castelsarrasin France	14C3
Castelvetrano, Sicily	16C3
Casterton Aust	34B3
Castilla la Mancha,	
Region Spain	15B2
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Spain	15B1
Castlebar Irish Rep	10B3
Castlebay Scot	8B3
Castleblayney Irish Rep	9C2
Castle Dale USA	59D3
Castle Douglas Scot	8D4
Castleford Eng	6D3
Castlegar Can	58C1
Castlemaine Aust	34B3
Castle Mt USA	66B3
Castle Peak, Mt USA	58D2
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Castle Rock USA	60C3
Castletown Eng	6B2
Castletown Bere Irish	
Rep	9B4
Castres-sur-l'Agout	
France	14C3
Castries St Lucia	69P2
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Castrovillari Italy	16D3
Castroville USA	66B2
Caswell Sd NZ	35A2
Cat, I The Bahamas	70E2
Catacaos Peru	72B5
Cataguases Brazil	75D3
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Catalão Brazil	75C2
Cataluña, Region Spain	15C1
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Catandica Mozam	51D5
Catanduanes, I Phil	27F5
Catanduva Brazil	74G2
Catanduvas Brazil	75B4
Catania, Sicily	16D3
Catanzaro Italy	16D3
Catarina USA	62C3
Catarman Phil	27F5
Catatumbo, R Ven	69C5
Catawissa USA	68B2
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Cateraggio, Corsica	16B2
Catete Angola	51B4
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Catio Guinea-Bissau	48A3
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Catskill Mts USA	65E2
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Caucasus, Mts USSR	21G7
Caudry France	13B2
Caungula Angola	51B4
Cauquenes Chile	74B5
Causapscal Can	65F1

Cauvery, R India	44B3
Cavaillon France	14D3
Caualcante Brazil	75C1
Cavalier USA	61D1
Cavalry, R Lib	48B4
Cavan Irish Rep	9C3
Cavan, County Irish Rep	9C3
Caxias Brazil	72D4
Caxias do Sul Brazil	74F3
Caxito Angola	51B4
Cayce USA	67B2
Çayeli Turk	40D1
Cayenne French Guiana	73H3
Cayman Brac, I, Cayman	
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Cayman Is Caribbean S	69A3
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Caynabo Somalia	50E3
Cayo Romano, I Cuba	70E2
Cayos Miskito, Is Nic	70D3
Cay Sal, I Caribbean S	69A2
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Cebu, I Phil	27F5
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Cecina Italy	16C2
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Cedar City USA	56B3
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Cedar Falls USA	61E2
Cedar L Can	54J4
Cedar Mts USA	66D1
Cedar Rapids USA	57D2
Cedartown USA	67A2
Cedros, I Mexico	70A2
Cedros, Isla de Mexico	56B4
Ceduna Aust	32C4
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Ceerigaabo Somalia	50E2
Cefalù, Sicily	16C3
Cegléd Hung	19D3
Cela Angola	51B5
Celaya Mexico	70B2
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Celebes S S E Asia	27F6
Celina USA	64C2
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Cendrawasih, Pen Indon	27G7
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Center Hill L USA	67A1
Center Moriches USA	68D2
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Central USA	62A2
Central, Region Scot	8C3
Central African Republic	
Africa	50B3
Central City, Nebraska	
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Central City,	
Pennsylvania USA	68A2
Central Falls USA	68E2
Centralia, Illinois USA	64B3
Centralia, Washington	
USA	56A2
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Central Makran Ra, Mts	
Pak	42A3
Central Point USA	58B2
Central Range, Mts PNG	27H7
Central Square USA	68B1
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USA	67A2
Centreville, Maryland	
USA	68B3
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Ceres S Africa	66B2
Ceres USA	14C2
Cergy-Pontoise France	16D2
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Cernavodă Rom	13D4
Cernay France	56C4
Cerralvo, I Mexico	72C6
Cerro de Pasco Peru	
Cerro de Punta, Mt	
Puerto Rico	69D3
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Embalse, Res Arg	74C5
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Cesis USSR	20C4
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Region Czech	18D3
Çeşme Turk	17F3
Cessnock Aust	32E4
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Ceuta N W Africa	15A2
Ceyhan Turk	40C2
Ceyhan, R Turk	40C2
Ceylanpinar Turk	40C2
Ceylon, I Indian Oc	44C4
Ceylon, Republic = Sri	
Lanka	
Chaa-Khol USSR	25L4
Châteaudun France	14C2
Chabliss France	13B4
Chachapoyas Peru	72C5
Chachran Pak	42C3
Chachro Pak	42C3
Chaco, State Arg	74D3
Chad, Republic Africa	50B2
Chad, L C Africa	50B2
Chadron USA	56C2
Chaeryong N Korea	28B3
Chaffee USA	63E1
Chagai Pak	42A3
Chagda USSR	25P4
Chaghcharan Afghan	42B2
Chagos Arch Indian O	36E5
Chaguanas Trinidad	69L1
Chāh Bahār Iran	38E3
Ch'aho N Korea	28A2
Chai Badan Thai	30C2
Chāibasa India	43F4
Chaiyaphum Thai	30C2
Chakwal Pak	42C2
Chala Peru	72D7
Chalabesa Zambia	51D5
Chalap Dalam, Mts	
Afghan	42A2
Chaleurs, B des Can	57G2
Chalindrey France	13C4
Chaling China	31C4
Chālisaon India	42D4
Challenger Deep Pacific	
O	27H5
Challenger France	13C3
Challis USA	58D2
Châlons-sur-Marne	
France	13C3
Chalon sur Saône France	14C2
Chaluhe China	28B2
Cham W Germ	18C3
Chama USA	62A1
Chaman Pak	42B2
Chamba India	42D2
Chambal, R India	42D3
Chambrlain USA	60D2
Chambersburg USA	65D3
Chambéry France	14D2
Chambly France	13B3
Chambord Can	65E1
Chambor Kalat Pak	42A3
Chamgordan Iran	41F3
Chāmpa India	43E4
Champagne, Region	
France	14C2
Champagne Castle, Mt	
Lesotho	47D2
Champaign USA	57E2
Champaran, District	
India	43N2
Champassak Laos	30D3
Champlain, L USA	57F2
Chamrajnagar India	44B3
Chañaral Chile	74B3
Chandalar, USA	54D3
Chandalar, R USA	54D3
Chandeleur Is USA	63E3
Chandigarh India	42D2
Chandler USA	59D4
Chandpur Bang	14C2
Chandrapur India	42D5
Changane, R Mozam	47E1
Changara Mozam	51D5
Changbai China	28B2
Changbai Shan, Mts	
China	28B2
Changchun China	28B2
Changde China	31C4
Changdo N Korea	28A3
Changhai China	28A3
Changhang S Korea	28A3
Changhowan S Korea	28A3
Changhua Taiwan	26E4
Changhūng S Korea	28A4
Changjiang China	30D2
Chang Jiang, R China	31D3
Changjin N Korea	28B2
Changjin, R N Korea	28A2
Changjin Res N Korea	28B3
Changnyōn N Korea	31C4
Changsha China	31E3
Changshu China	31B2
Changwu China	28A3
Changyōn N Korea	31C2
Changzhi China	31E3
Changzhou China	

Channel Is British Isles	14B2
Channel Is USA	56B3
Channel Port-aux-	
Basques Can	55N5
Chanthaburi Thai	30C3
Chantilly France	13B3
Chantreÿ Inlet, B Can	55J3
Chanute USA	63C1
Chany, Ozero, L USSR	24J4
Chao'an China	31D5
Chao Hu, L China	31D3
Chao Phraya, R Thai	30C3
Chaouen Mor	15A2
Chaoyang China	31E1
Chapada Diamantina,	
Mts Brazil	73K6
Chapadinha Brazil	73K4
Chapala, L de Mexico	70B2
Chapayevo USSR	21J5
Chapeçó Brazil	74F3
Chapel-en-le-Frith Eng	7D3
Chapel Hill USA	67C1
Chapeltown Jamaica	69H1
Chapleau Can	55K5
Chaplino, Mys, C USSR	25U3
Chaplygin USSR	20G5
Chappell USA	60C2
Charcot I Ant	76G3
Chard Eng	7C4
Chardzhou USSR	38E2
Charente, R France	14C2
Chari, R Chad	50B2
Chari Baguirmi, Region	
Chad	50B2
Charikar, Afghan	42B1
Chariton, R USA	61E2
Charity Guyana	73G2
Charkhari India	42D3
Charleroi Belg	13C3
Charles, C USA	57F3
Charleston, Illinois USA	64B3
Charleston, Missouri	
USA	63E1
Charleston, S Carolina	
USA	57F3
Charleston, W Virginia	
USA	57E3
Charleston Peak, Mt	
USA	59C3
Charles Town USA	68B3
Charlestown USA	68D1
Charlesville Zaire	50C4
Charleville Aust	32D3
Charleville-Mézières	
France	14C2
Charlevoix USA	64B1
Charlotte, Michigan USA	64C2
Charlotte, N Carolina	
USA	57E3
Charlotte Harbor, B USA	67B3
Charlottesville USA	57F3
Charlottetown Can	55M5
Charlottetown Tobago	69K1
Charlton Aust	34B3
Charlton I Can	57F1
Charmes France	13D3
Charsadda Pak	42C2
Charters Towers Aust	32D3
Chartres France	14C2
Chascomús Arg	74E5
Chasong N Korea	28A2
Châteaubriant France	14B2
Châteaulin France	14B2
Châteaufort-sur-Loire	
France	13B4
Châteauroux France	14C2
Château-Salins France	13D3
Château-Thierry France	14C2
Châtelet Belg	13C2
Châtelleraut France	14C2
Chatfield Eng	61E2
Chatham Eng	7F6
Chatham, Massachusetts	
USA	68E2
Chatham, New	
Brunswick Can	55M5
Chatham, New York	
USA	68D1
Chatham, Ontario Can	64C2
Chatham, Virginia USA	65D3
Chatham Is NZ	33H5
Chatham Str USA	54E4
Châtillon France	14C2
Châtillon-Coligny France	13B4
Châtillon-sur-Seine	
France	13C4
Chatrapur India	43E5
Chatsworth USA	68C3
Chattahoochee USA	67B2
Chattahoochee, R USA	67A2
Chattanooga USA	57E3
Chauk Burma	30A1
Chauka, R India	43L2
Chaumont France	14D2
Chauny France	13B3
Chau Phu Viet	30D3

Chaura, I. Nicobar Is <i>Indian O</i>	44E4	Cheyenne Wells USA	60C3	Chipping Norton Eng	7D4	Chugoku-sanchi, Mts <i>Japan</i>	28B3	Clanwilliam S Africa	47B3
Chaves Port	15A1	Chhapra India	43E3	Chipping Sodbury Eng	7C4	Chugwater USA	60C2	Clara Irish Rep	9C3
Chaykovskiy USSR	20J4	Chhatak Bang	43G3	Chira, R Peru	72B4	Chui Urug	74F4	Clare USA	64C2
Cheb Czech	18C2	Chhatarpur India	42D4	Chirala India	44C2	Chukai Malay	30C5	Claremont USA	65E2
Cheboksary USSR	24F4	Chhindwara India	42D4	Chiredzi Zim	51D6	Chukchagirskeye, Oz. L USSR	26G1	Claremont USA	63C1
Cheboygan USA	57E2	Chhukha Bhutan	43F3	Chirla Niger	50B1	Chukotskiy Khebet, Mts USSR	25T3	Clarence, R Aust	34D1
Chechersk USSR	19G2	Chiang Angola	51B5	Chiricahua Peak, Mt USA	59E4	Chukotskiy Khebet, Mts USSR	25T3	Clarence, R NZ	35B2
Chech'on S Korea	28B3	Chiang Kham Thai	30C2	Chiriquí, G de Panama	70D4	Chulman USSR	28F1	Clarence Str Aust	32C2
Checotah USA	63C1	Chiang Mai Thai	30B2	Chiriquí, Lago de Panama	72B2	Chulucanas Peru	72B5	Clarendon Can	63D2
Cheddar Eng	7C4	Chiayi Taiwan	31E5	Chirpan Bulg	17F2	Chulumani Bol	72E7	Clarendon Can	55N5
Cheduba I Burma	30A2	Chiba Japan	29E3	Chirripó Grande, Mt Costa Rica	72B2	Chulym, R USSR	25K4	Clarensdale USA	54G4
Cheepie Aust	34B1	Chibia Angola	51B5	Chirundu Zim	51C5	Chumar India	42D2	Clarion, R USA	61D2
Chegga Maur	48B2	Chibougamau Can	55L4	Chisamba Zambia	51C5	Chumikan USSR	25P4	Clarion, I Mexico	70A3
Chegutu Zim	51D5	Chiburi-jima, I Japan	28B3	Chisholm USA	61E1	Chumphon Thai	30B3	Clarion, R USA	65D2
Chehalis USA	58B1	Chiburi-jima, I Japan	47E1	Chishui He, R China	31B4	Chunyang S Korea	28B3	Clarion Fracture Zone Pacific O	37M4
Cheju S Korea	28B4	Chicago USA	57E2	Chisimaio = Kismaayo	20H4	Chunhua China	28C2	Clark Hill Res USA	57E3
Cheju Do, I S Korea	28B4	Chicago Heights USA	64B2	Chistopol USSR	26E1	Chunyu S Korea	28B3	Clark Mt USA	59C3
Cheju Haehyop, Str S Korea	28B4	Chichagof I USA	54E4	Chitá Angola	51B5	Chupara Pt Trinidad	69L1	Clark, Pt Can	64C2
Chekunda USSR	25P4	Chichester Eng	7D4	Chitanga Angola	51B5	Chuquicamata Chile	74C2	Clarksburg USA	64C3
Chelan, L USA	58B1	Chichibu Japan	29C3	Chitonggang Bang	43G4	Chur Switz	16B1	Clarksdale USA	57D3
Cheleken USSR	21J8	Chichi-jima, I Japan	26H4	Chittaurgarh India	42C4	Churachandpur India	43G4	Clarkston USA	58C1
Chéla, Dj, Mt Algeria	16B3	Chickamauga L USA	57E3	Chittoor India	44B3	Churapcha USSR	25P3	Clarksville, Arkansas USA	63D1
Cheliff, R Alg	15C2	Chickasawhay, R USA	63E2	Chiume Angola	51C5	Churchill Can	55J4	Clarksville, Tennessee USA	67A1
Chelkar USSR	38D1	Chickasha USA	56D3	Chivileoy Arg	74D4	Churchill, C Can	55J4	Claro, R Brazil	75B2
Chelm Pol	19E2	Chicklen USA	54D3	Chivu Zim	51D5	Churchill L Can	54H4	Claromecó Arg	74E5
Chelmino Pol	19D2	Chicoutimi Can	55L5	Chizu Japan	29B3	Churchill Falls Can	55M4	Clay Center USA	61D3
Chelmsford Eng	7E4	Chicualacuala Mozam	51D6	Choch'iwón S Korea	28A3	Churchill L Can	54H4	Claymore, Oilfield N Sea	8E2
Cheltenham Eng	7C4	Chidambaram India	44B3	Chocontá Colombia	72D2	Churchill L Can	54H4	Clayton, New Mexico USA	56C3
Chelyabinsk USSR	24H4	Chidley, C Can	55M3	Choe-do, I S Korea	28A4	Churchill L Can	54H4	Clayton, New York USA	65D2
Chelyushin, Mys, C USSR	25M2	Chicopee USA	65E2	Choele Choele Arg	74C5	Churchill L Can	54H4	Clear, C Irish Rep	10B3
Chemba Mozam	51D5	Chicoutimi Can	55L5	Choiseul, I Solomon Is	33E1	Churchill L Can	54H4	Clearfield, Pennsylvania USA	68A2
Chemung, R USA	68B1	Chicualacuala Mozam	51D6	Choir Mexico	70B2	Churchill L Can	54H4	Clearfield, Utah USA	58D2
Chenab, R India/Pak	42D2	Chidambaram India	44B3	Chojnice Pol	19D2	Churchill L Can	54H4	Clear L USA	59B3
Chenachen Alg	48B2	Chiefland USA	67B3	Chokai-san, Mt Japan	29D3	Churchill L Can	54H4	Clear Lake USA	61E2
Chenango, R USA	68C1	Chiehn Lib	48B4	Choke Mts Eth	50D2	Churchill L Can	54H4	Clear Lake Res USA	58B2
Cheney USA	58C1	Chiengi Zambia	51C4	Chokurdakh USSR	25D2	Churchill L Can	54H4	Clearmont USA	60B2
Cheney Res USA	63C1	Chiers, R France	13C3	Cholame USA	66B3	Churchill L Can	54H4	Clearwater USA	57E4
Chengde China	31D1	Chieti Italy	16C2	Cholame Creek, R USA	66B3	Churchill L Can	54H4	Clearwater Mts USA	58C1
Chengdu China	31A3	Chifeng China	31D1	Cholme USA	66B3	Churchill L Can	54H4	Cleburne USA	58D3
Chengshan Jiao, Pt China	31E2	Chifre, Serra do, Mts Brazil	73K7	Cholame Creek, R USA	66B3	Churchill L Can	54H4	Cleethorpes Eng	7D3
Chengzitan China	28A3	Chigmit Mts USA	54C2	Cholme USA	66B3	Churchill L Can	54H4	Clements Aust	66B1
Chenxi China	31C4	Chigubo Mozam	47E1	Cholame Creek, R USA	66B3	Churchill L Can	54H4	Clermont USA	32D3
Chen Xian China	31C4	Chihuahu Mexico	70B2	Cholme USA	66B3	Churchill L Can	54H4	Clermont France	13B3
Cheo Xian, China	31D3	Chihuahua, State Mexico	62A3	Cholme USA	66B3	Churchill L Can	54H4	Clermont-en-Argonne, France	13C3
Chepén Peru	72C5	Chik Ballapur India	44B3	Cholme USA	66B3	Churchill L Can	54H4	Clermont-Ferrand France	14C2
Chepstow Wales	7C4	Chikmagalur India	44B3	Cholme USA	66B3	Churchill L Can	54H4	Clerveaux Lux	13D2
Chequamegon B USA	64A1	Chikwawa Malawi	51D5	Cholme USA	66B3	Churchill L Can	54H4	Cleveland, Mississippi USA	63D2
Cher, R France	14C2	Chik-Kyaw Burma	30A1	Cholme USA	66B3	Churchill L Can	54H4	Cleveland, Ohio USA	57E2
Cheraw USA	67C2	Chiklaturupet India	44C2	Cholme USA	66B3	Churchill L Can	54H4	Cleveland, Tennessee USA	67B1
Cherbourg France	14B2	Chilaw Sri Lanka	44B4	Cholme USA	66B3	Churchill L Can	54H4	Cleveland, Texas USA	63C2
Cherchell Alg	15C2	Childers Aust	34D1	Cholme USA	66B3	Churchill L Can	54H4	Cleveland, County Eng	6D2
Cherdyn USSR	20K3	Childress USA	62B2	Cholme USA	66B3	Churchill L Can	54H4	Cleveland, Brazil	75B4
Cheremkhovo USSR	25M4	Chile, Republic	71C6	Cholme USA	66B3	Churchill L Can	54H4	Cleveland, Mt USA	58D1
Cherepovets USSR	20F4	Chillabombwe Zambia	51C5	Cholme USA	66B3	Churchill L Can	54H4	Clew B Irish Rep	10B3
Cherkassy USSR	21E6	Chilka L India	43F5	Cholme USA	66B3	Churchill L Can	54H4	Clifton, Arizona USA	59E4
Cherkessk USSR	21G7	Chilko L Can	54F4	Cholme USA	66B3	Churchill L Can	54H4	Clifton Aust	34D1
Chernigov USSR	21E5	Chillán Chile	74B5	Cholme USA	66B3	Churchill L Can	54H4	Clifton, New Jersey USA	68C2
Chernobyl USSR	19G2	Chillicothe, Missouri USA	61E3	Cholme USA	66B3	Churchill L Can	54H4	Clifton Hills Aust	34A1
Chernovtsy USSR	21D6	Chillicothe, Ohio USA	64C3	Cholme USA	66B3	Churchill L Can	54H4	Clinch, R USA	67B1
Chernushka USSR	20K4	Chilmari India	43G3	Cholme USA	66B3	Churchill L Can	54H4	Clinch Mts USA	67B1
Chernyakhovsk USSR	20C5	Chiloé, Isla de Chile	74B6	Cholme USA	66B3	Churchill L Can	54H4	Clinton, Arkansas USA	63D1
Chernyye Zemli, Region USSR	21H6	Chilongozi Zambia	51D5	Cholme USA	66B3	Churchill L Can	54H4	Clinton Can	54F4
Cherokee, Iowa USA	61D2	Chiloquozi USA	58B2	Cholme USA	66B3	Churchill L Can	54H4	Clinton, Connecticut USA	68D2
Cherokee, Oklahoma USA	62C1	Chilpancingo Mexico	70C3	Cholme USA	66B3	Churchill L Can	54H4	Clinton, Iowa USA	64A2
Cherokees, L o'the USA	63D1	Chiltern Hills, Upland Eng	7D4	Cholme USA	66B3	Churchill L Can	54H4	Clinton, Massachusetts USA	68E1
Cherrapunji India	43G3	Chilumba Malawi	51D5	Cholme USA	66B3	Churchill L Can	54H4	Clinton, Mississippi USA	63D2
Cherry, I Solomon Is	33F2	Chilung = Keelung	51D5	Cholme USA	66B3	Churchill L Can	54H4	Clinton, Missouri USA	63D1
Cherskiy USSR	25S3	Chilwa, L Malawi	51D5	Cholme USA	66B3	Churchill L Can	54H4	Clinton, N Carolina USA	67C2
Cherskogo, Khebet, Mts USSR	25Q3	Chimanmani Zim	51D5	Cholme USA	66B3	Churchill L Can	54H4	Clinton, New Jersey USA	68C2
Cherven' USSR	20D5	Chimay Belg	13C2	Cholme USA	66B3	Churchill L Can	54H4	Clinton, Oklahoma USA	62C1
Chervonograd USSR	19E2	Chimbay USSR	24G5	Cholme USA	66B3	Churchill L Can	54H4	Clinton-Colden L Can	54H3
Chesapeake USA	65D3	Chimborazo, Mt Ecuador	72C4	Cholme USA	66B3	Churchill L Can	54H4	Cipperton I Pacific O	6C3
Chesapeake B USA	65D3	Chimbote Peru	72C5	Cholme USA	66B3	Churchill L Can	54H4	Citheroe Eng	6C3
Chesham Eng	7D4	Chimkent USSR	24H5	Cholme USA	66B3	Churchill L Can	54H4	Cliza Bol	72E7
Cheshire USA	68D1	Chimoio Mozam	51D5	Cholme USA	66B3	Churchill L Can	54H4	Clogher Hd, Pt Irish Rep	9C3
Cheshire, County Eng	7C3	China, Republic Asia	22F4	Cholme USA	66B3	Churchill L Can	54H4	Clonakilty B Irish Rep	9B4
Chëshskaya Guba, B USSR	20H2	China Lake USA	66D3	Cholme USA	66B3	Churchill L Can	54H4	Cloncurry Aust	32D3
Chester, California USA	59B2	Chinadega Nic	70D3	Cholme USA	66B3	Churchill L Can	54H4	Clones Irish Rep	9C3
Chester Eng	7C3	Chinatí Peak, Mt USA	62B3	Cholme USA	66B3	Churchill L Can	54H4	Clonmel Irish Rep	9C3
Chester, Illinois USA	64B3	Chincha Alta Peru	72C6	Cholme USA	66B3	Churchill L Can	54H4	Cloppenburg W Germ	13E1
Chester, Massachusetts USA	68D1	Chinchilla Aust	34D1	Cholme USA	66B3	Churchill L Can	54H4	Cloquet USA	57D2
Chester, Montana USA	58D1	Chinde Mozam	51D5	Cholme USA	66B3	Churchill L Can	54H4	Clorinda Arg	75A4
Chester, Pennsylvania USA	65D3	Chindo S Korea	28A4	Cholme USA	66B3	Churchill L Can	54H4	Cloud Peak, Mt USA	60B2
Chester, S Carolina USA	67B2	Chindwin, R Burma	43G4	Cholme USA	66B3	Churchill L Can	54H4	Cloverdale USA	66A1
Chester, Vermont USA	68D1	Chingola Zambia	51B5	Cholme USA	66B3	Churchill L Can	54H4	Clovis, California USA	66C2
Chester, R USA	68B3	Chinguar Angola	51B5	Cholme USA	66B3	Churchill L Can	54H4	Clovis, New Mexico USA	56C3
Chesterfield Eng	7D3	Chinguetti Maur	48A2	Cholme USA	66B3	Churchill L Can	54H4	Cluj Rom	21C6
Chesterfield, Iles Nouvelle Calédonie	33E2	Chinhai S Korea	28B3	Cholme USA	66B3	Churchill L Can	54H4	Cluj-Napoca Rom	17E1
Chesterfield Inlet Can	55J3	Chinhoyi Zim	51D5	Cholme USA	66B3	Churchill L Can	54H4	Clutha, R NZ	35A3
Chestertown USA	68B3	Chiniot Pak	42C2	Cholme USA	66B3	Churchill L Can	54H4	Clwyd, County Wales	7C3
Chesuncook L USA	65F1	Chinju S Korea	28B3	Cholme USA	66B3	Churchill L Can	54H4	Clywd, R Wales	7C3
Chetumal Mexico	70D3	Chinko, R CAR	50C3	Cholme USA	66B3	Churchill L Can	54H4	Clyde Can	55M2
Cheviot NZ	35B2	Chino Japan	29C3	Cholme USA	66B3	Churchill L Can	54H4		
Cheviots, Hills Eng/Scot	10C2	Chinsali Zambia	51D5	Cholme USA	66B3	Churchill L Can	54H4		
Cheyenne USA	60C2	Chioggia Italy	16C1	Cholme USA	66B3	Churchill L Can	54H4		
Cheyenne, R USA	60C2	Chipata Zambia	51D5	Cholme USA	66B3	Churchill L Can	54H4		
		Chipping Zim	51D6	Cholme USA	66B3	Churchill L Can	54H4		
		Chiplun India	44A2	Cholme USA	66B3	Churchill L Can	54H4		
		Chippenhams	7C4	Cholme USA	66B3	Churchill L Can	54H4		
		Chippewa, R USA	64A1	Cholme USA	66B3	Churchill L Can	54H4		
		Chippewa Falls USA	57D2	Cholme USA	66B3	Churchill L Can	54H4		
		Chippewa, L USA	64A1	Cholme USA	66B3	Churchill L Can	54H4		

Clyde

Clyde NZ	35A3	College Park Georgia	67B2
Clyde USA	68B1	USA	
Clyde, R Scot	8C4	College Park,	
Clydebank Scot	8C4	Washington DC USA	68B3
Coachella USA	59C4	College Station USA	63C2
Coahuila, State Mexico	62B3	Collie Aust	32A4
Coaldale USA	59C3	Collier B Aust	32B2
Coalinga USA	59B3	Collines de l'Artois, Hills	
Coalville Eng	7D3	France	13A2
Coalville USA	58D2	Collines de la Thiérache,	
Coaraci Brazil	75E1	Hills France	13B3
Coari, R Brazil	72F5	Collingwood Can	64C2
Coastal Plain USA	67A2	Collingwood NZ	35B2
Coast Mts Can	54E4	Collins, Mississippi USA	63E2
Coast Ranges, Mts USA	56A2	Collins, New York USA	68A1
Coatbridge Scot	8C4	Collinson Pen Can	54H2
Coatesville USA	68C3	Collinsville Aust	32D3
Coaticook Can	65E1	Collinsville, Illinois USA	64B3
Coats I Can	55K3	Collinsville, Oklahoma	
Coats Land, Region Ant	76F1	USA	63C1
Coatzacoalcas Mexico	70C3	Colmar France	14D2
Cobalt Can	55L5	Colne Eng	6C3
Cobán Guatemala	70C3	Colnett, Cabo, C Mexico	56B3
Cobar Aust	32D4	Cologne W Germ	18B2
Cobargo Aust	34C3	Colômbia Brazil	75C3
Cobia Bol	72E6	Colombia USA	65D3
Cobleskill USA	68C1	Colombia, Republic S	
Cobourg Can	55L5	America	72D3
Cobourg Pen Aust	32C2	Colombo Sri Lanka	44B4
Coburg W Germ	18C2	Colón Arg	74E4
Coca Ecuador	72C4	Colon Cuba	70D2
Cocalinho Brazil	75B1	Colón Panama	72C2
Cochabamba Bol	72E7	Colón, Arch. de =	
Cochem W Germ	13D2	Galapagos Is	
Cochin India	44B4	Colonia Urug	74E4
Cochrane, Ontario Can	55K5	Colonia Las Heras Arg	74C7
Cochrane, Lago Arg/		Colonial Heights USA	65D3
Chile	74B7	Colonsay, I Scot	8B3
Cockburn Aust	34B2	Coloradito Ven	69E5
Cockermouth Eng	6C2	Colorado, R, Buenos	
Cockesville USA	68B3	Aires Arg	74D5
Cockpit Country, The		Colorado, R, Texas USA	56D3
Jamaica	69H1	Colorado, R USA/	
Cockscumb, Mt S Africa	47C3	Mexico	56B3
Coco, R Honduras/Nic	70D3	Colorado, State USA	56C3
Cocoa USA	67B3	Colorado City USA	62B2
Cocobaech Eq Guinea	48C4	Colorado Plat USA	56B3
Coco Channel Andaman		Colorado Springs USA	56C3
Is/Burma	44E3	Columbia, Maryland USA	68B3
Coco, Isla del Costa Rica	53K8	Columbia, Mississippi	
Côcos Brazil	75D1	USA	63E2
Cocos B Trinidad	69L1	Columbia, Missouri USA	57D3
Cocos Is Indian O	36F5	Columbia, Pennsylvania	
Cocos Ridge Pacific O	37P4	USA	65D2
Cod, C USA	57F2	Columbia, S Carolina	
Codfish I NZ	35A3	USA	57E3
Cod I Can	55M4	Columbia, Tennessee	
Codi, Sierra del, Mts		USA	57E3
Spain	15C1	Columbia, R USA	56A2
Codó Brazil	73K4	Columbia Falls USA	58D1
Cody USA	56C2	Columbia, Mt Can	54G4
Coen Aust	27H8	Columbia Plat USA	58C1
Coesfeld W Germ	18B2	Columbine, C S Africa	47B3
Coeur d'Alene USA	56B2	Columbretes, Islas Spain	15C2
Coeur d'Alene L USA	58C1	Columbus, Georgia USA	57E3
Coevorden Neth	13D1	Columbus, Indiana USA	64B3
Coffeyville USA	56D3	Columbus, Mississippi	
Coff's Harbour Aust	34D2	USA	57E3
Cofimvaba S Africa	47D3	Columbus, Montana	
Coghinas, Lago del,		USA	58E1
Sardinia	16B2	Columbus, Nebraska	
Cognac France	14B2	USA	56D2
Cohocton USA	68B1	Columbus, New Mexico	
Cohocton, R USA	68B1	USA	62A2
Cohoos USA	65E2	Columbus, Ohio USA	57E2
Cohuna Aust	34B3	Columbus, Texas USA	63C3
Coiba, Isla Panama	72B2	Columbus, Wisconsin	
Coihaique Chile	74B7	USA	64B2
Coimbatore India	44B3	Colville USA	58C1
Coimbra Port	15A1	Colville, R USA	54C3
Cojimies Ecuador	72B3	Colville, C NZ	35C1
Cokeville USA	58D2	Colville L Can	54F3
Colac Aust	32D4	Colwyn Bay Wales	7C3
Colatina Brazil	73K7	Comanche USA	62C2
Colbeck, C Ant	76F6	Comanche Res USA	66B1
Colby USA	14B2	Comandante Ferraz,	
Colchester Eng	7E4	Base Ant	76G2
Colchester USA	68D2	Comayagua Honduras	70D3
Coldstream Scot	8D4	Combeaufontaine France	13C4
Coldwater USA	64C2	Comber N Ire	9D2
Coleman Can	58D1	Combermere B Burma	43G5
Coleman, Michigan USA	64C2	Comeragh Mts Irish Rep	9C3
Coleman, Texas USA	62C2	Comfort USA	62C2
Colenso S Africa	47D2	Comilla Bang	43G4
Coleraine N Ire	9C2	Comitán Mexico	70C3
Coleridge, L NZ	35B2	Commercy France	13C3
Colesberg S Africa	47D3	Committee B Can	55K3
Coles, Puerto Peru	72D7	Como Italy	16B1
Coleville USA	66C1	Comodoro Rivadavia Arg	74C7
Colfax, California USA	59B3	Como, L di Italy	16B1
Colfax, Louisiana USA	63D2	Comorin, C India	44B4
Colfax, Washington USA	58C1	Comoros, Is, Republic	
Colhué Huapi, Lago Arg	74C7	Indian O	51E5
Colima Mexico	70B3	Compiegne France	14C2
Coll, I Scot	8B3	Comprida, Ilha Brazil	75C3
Collarenebrí Aust	34C1	Comunidad Valenciana,	
		Region Spain	15B2

Cranston

Cona China	43G3	Copper Harbor USA	64B1
Conakry Guinea	48A4	Coppermine Can	54G3
Concarneau France	14B2	Coppermine, R Can	54G3
Conceição da Barra		Coppermine Pt Can	64C1
Brazil	75E2	Coquilhatville =	
Conceição do Araguaia		Mbandaka	
Brazil	73J5	Coquimbo Chile	74B3
Conceição do Mato		Corabia Rom	17E2
Dentro Brazil	75D2	Coral Gables USA	67B3
Concepción Arg	74E4	Coral Harbour Can	55K3
Concepción Brazil/Par	75A3	Coral S Aust/PNG	32E2
Concepción Chile	74B5	Coral Sea Basin Pacific	
Concepción Par	74E2	O	36J5
Concepción del Oro		Coral Sea Island	
Mexico	70B2	Territories Aust	32E2
Conception B Namibia	47A1	Corangamite, L Aust	34B3
Conception, Pt USA	56A3	Corantijn, R Guyana/	
Conchas Brazil	75C3	Surinam	73G3
Conchas L USA	62B1	Corbeil-Essonnes France	13B3
Conchos, R Mexico	56C4	Corbin USA	64C3
Concord, California USA	59B3	Corbridge Eng	6D2
Concord, New		Corby Eng	7D3
Hampshire USA	57F2	Corcoran USA	66C2
Concord, North Carolina		Corcovado, Golfo, G	
USA	67B1	Chile	74B6
Concordia Arg	74E4	Corcubion Spain	15A1
Concordia USA	56D3	Cordele USA	57E3
Concrete USA	58B1	Cordillera Cantabrica,	
Condamine Aust	34D1	Mts Spain	15A1
Condeuba Brazil	75D1	Cordillera Central, Mts	
Condobolin Aust	32D4	Dom Rep/Haiti	69C3
Condon USA	58B1	Cordillera de Caaguazú	
Condroz, Mts Belg	13C2	Par	75A4
Conecuh, R USA	67A2	Cordillera Isabelia, Mts	
Conesus L USA	68B1	Nic	70D3
Confuso, R Par	75A3	Cordillera Occidental,	
Congleton Eng	7C3	Mts Colombia	72C2
Congo, R W Africa	46F8	Cordillera Oriental, Mts	
Congo, Republic Africa	46F8	Colombia	72C3
Congo, R = Zaire		Cordillo Downs Aust	34B1
Coniston Can	64C1	Córdoba Arg	74D4
Conneaut USA	64C2	Córdoba Mexico	70C3
Connecticut, R USA	65E2	Córdoba Spain	15B2
Connecticut, State USA	57F2	Córdoba, State Arg	74D4
Connellsville USA	65D2	Cordova USA	54D3
Connorsville USA	64B3	Corfu Greece	17D3
Conn, Lough, L Irish Rep	10B3	Corfu, I Greece	7D3
Conoble Aust	34B2	Coribe Brazil	75D1
Conrad USA	58D1	Coricudgy, Mt Aust	34D2
Conroe USA	63C2	Corigliano Calabro Italy	16D3
Conselheiro Lafaiete		Coringa Is Aust	32E2
Brazil	75D3	Corinth Greece	17E3
Consett Eng	6D2	Corinth, Mississippi USA	57E3
Con Son, Is Viet	30D4	Corinth, New York USA	68D1
Constanta Rom	21D7	Corinth, Gulf of Greece	17E3
Constantine Algeria	16B3	Corinto Brazil	73K7
Constitución Chile	74B5	Cork Irish Rep	10B3
Contact USA	58D2	Çorlu Turk	40A1
Contas, R Brazil	73K6	Cornel Fabriciano Brazil	73K7
Contrexéville France	13C3	Cornélio Procópio Brazil	75B3
Contwoyto L Can	54H3	Corner Brook Can	55B5
Conway, Arkansas USA	57D3	Corner Inlet, B Aust	34C3
Conway, New		Corrimont France	13D4
Hampshire USA	65E2	Corning USA	65D2
Conway, South Carolina		Corno, Monte, Mt Italy	16C2
USA	67C2	Cornwall Can	55L5
Conwy Wales	7C3	Cornwall, County Eng	7B4
Conwy, R Wales	7C3	Cornwall, C Eng	7B4
Cooper Pedy Aust	32C3	Cornwall I Can	54H2
Cookeville USA	67A1	Cornwallis I Can	55J2
Cook Inlet, B USA	54C3	Coro Ven	72E1
Cook Is Pacific O	37L5	Coroatá Brazil	73K4
Cook, Mt NZ	35B2	Coroico Bol	72E7
Cookstown N Ire	9C2	Coromandel Brazil	75C2
Cook Str NZ	33G5	Coromandel Coast India	44C3
Cooktown Aust	32D2	Coromandel Pen NZ	35C1
Coolabah Aust	34C2	Coromandel Range, Mts	
Cooladdi Aust	34C1	NZ	35C1
Coolah Aust	34C2	Corona, California USA	66D4
Coolamon Aust	34C2	Corona, New Mexico	
Coolgardie Aust	32B4	USA	62A2
Coolidge USA	59D4	Coronado, B. de Costa	
Cooma Aust	34C3	Rica	72B2
Coonabarabran Aust	34C2	Coronation G Can	54G3
Coonamble Aust	34C2	Coronel Chile	74B5
Coonbah Aust	34B2	Coronel Fabriciano Brazil	75D2
Coondapoor India	44A3	Coronel Oviedo Par	74E3
Coongoola Aust	34C1	Coronel Pringles Arg	74D5
Coonoor India	44B3	Coropuna, Mt Peru	72D7
Cooper Basin Aust	34B1	Corowa Aust	34C3
Cooper Creek, R Aust	34B1	Corps France	14D3
Cooper's Town Bahamas	67C3	Corpus Christi USA	56D4
Cooperstown, New York		Corpus Christi, L USA	63C3
USA	68C1	Corraun Pen Irish Rep	9B3
Cooperstown, North		Corregidor, I Phil	27F5
Dakota USA	61D1	Corrente, R, Bahia Brazil	75D1
Coorong, The Aust	34A3	Corrente, R, Goias Brazil	75C1
Cooroy Aust	34D1	Corrente, R, Mato	
Coos B USA	58B2	Grosso Brazil	75B2
Coos Bay USA	58B2	Correntina Brazil	75D1
Cootamundra Aust	32D4	Corrib, Lough, L Irish	
Cootehill Irish Rep	9C2	Rep	10B3
Cope USA	60C3	Corrientes Arg	74E3
Copenhagen Den	18C1	Corrientes, State Arg	74E3
Copiapó Chile	74B3	Corrientes, Cabo, C	
Copper Center USA	54D3	Colombia	72C2
Copper Cliff Can	64C1		

Corrientes, Cabo, C		Mexico	70B2
Corriga USA		Corrigin Aust	63D2
Corrigin Aust		Corryong Aust	32A4
Corse = Corsica		Corsewall Pt Scot	34C3
Corsewall Pt Scot		Corsica, I Medit S	8C4
Corsica, I Medit S		Corsicana USA	16B2
Corsican USA		Cort Adelaar, Kap, C	56D3
Cort Adelaar, Kap, C		Greenland	
Greenland		Corte, Corsica	5503
Corte, Corsica		Cortez USA	16B2
Cortez USA		Cortina d'Ampezzo Italy	56C3
Cortina d'Ampezzo Italy		Cortland USA	16C1
Cortland USA		Coruh, R Turk	65D2
Coruh, R Turk		Çorum Turk	21G7
Çorum Turk		Corumbá Brazil	21F7
Corumbá Brazil		Corumbá, R Brazil	73G7
Corumbá, R Brazil		Corumbaiba Brazil	75C2
Corumbaiba Brazil		Corvallis USA	75C2
Corvallis USA		Corvo, I Azores	58B2
Corvo, I Azores		Corwen Wales	48A1
Corwen Wales		Cosenza Italy	7C3
Cosenza Italy		Cosmoledo Is Seychelles	16D3
Cosmoledo Is Seychelles		Coso Junction USA	51E5
Coso Junction USA		Costa Blanca, Region	68D2
Costa Blanca, Region		Spain	
Spain		Costa Brava, Region	15B2
Costa Brava, Region		Spain	15C1
Costa Calida, Region		Spain	
Spain		Costa del Almería,	15B2
Costa del Almería,		Region Spain	
Region Spain		Costa de la Luz, Region	
Costa de la Luz, Region		Spain	15A2
Costa del Sol, Region		Spain	
Costa del Sol, Region		Costa Dorada, Region	15B2
Costa Dorada, Region		Spain	15C1
Costa Mesa USA		Costa Rica, Republic	66D4
Costa Mesa USA		Cent America	
Costa Rica, Republic		Cotabato Phil	70D3
Cent America		Cotagaita Bol	72F6
Cotabato Phil		Côte d'Azur, Region	72E8
Cotagaita Bol		France	
Côte d'Azur, Region		Côte D'Ivoire = Ivory	14D3
France		Coast	
Côte D'Ivoire = Ivory		Côte-d'Or, Department	
Coast		France	13C4
Côte-d'Or, Department		Côtes de Meuse, Mts	
France		France	13C3
Côtes de Meuse, Mts		Cothi, R Wales	7B4
France		Cotonou Benin	48C4
Cothi, R Wales		Cotopaxi, Mt Ecuador	72C4
Cotonou Benin		Cotswold Hills, Upland	
Cotopaxi, Mt Ecuador		Eng	7C4
Cotswold Hills, Upland		Cottage Grove USA	58B2
Eng		Cottbus E Germ	18C2
Cottage Grove USA		Cottonwood USA	59D4
Cottbus E Germ		Cotulla USA	62C3
Cottonwood USA		Coudersport USA	68A2
Cotulla USA		Coulommiers France	13B3
Coudersport USA		Coulonge, R Can	65D1
Coulommiers France		Coulterville USA	66B2
Coulonge, R Can		Council USA	54B3
Coulterville USA		Council Bluffs USA	56D2
Council USA		Coupar Angus Scot	8D3
Council Bluffs USA		Courtrai = Kortrijk	
Coupar Angus Scot		Coutances France	14B2
Courtrai = Kortrijk		Covenry Eng	7D3
Coutances France		Covilhã Port	15A1
Covenry Eng		Covington, Georgia USA	67B2
Covilhã Port		Covington, Kentucky	
Covington, Georgia USA		USA	64C3
Covington, Kentucky		Covington, Louisiana	
USA		USA	63D2
Covington, Louisiana		Covington, Virginia USA	65D3
USA		Cowal, L Aust	34C2
Covington, Virginia USA		Cowangie Aust	34B3
Cowal, L Aust		Cowansville Can	65E1
Cowangie Aust		Cowdenbeath Scot	8D3
Cowansville Can		Cowes Aust	34C3
Cowdenbeath Scot		Cowes Eng	7D4
Cowes Aust		Cowichan L Can	58B1
Cowes Eng		Cowlitz, R USA	58B1
Cowichan L Can		Cowra Aust	34C2
Cowlitz, R USA		Coxim Brazil	73H7
Cowra Aust		Coxim, R Brazil	75B2
Coxim Brazil		Coxsackie USA	68D1
Coxim, R Brazil		Cox's Bazar Bang	43G4
Coxsackie USA		Coyote USA	66B2
Cox's Bazar Bang		Cozad USA	60D2
Coyote USA		Cozumel, Isla de Mexico	70D2
Cozad USA		Cracow Aust	34D1
Cozumel, Isla de Mexico		Cracow Pol	19D2
Cracow Aust		Craddock S Africa	47D3
Cracow Pol		Craig USA	56C2
Craddock S Africa		Craigavon N Ire	9C2
Craig USA		Craileshim W Germ	18C3
Craigavon N Ire		Craiova Rom	17E2
Craileshim W Germ		Cranberry L USA	65E2
Craiova Rom		Cranbrook Can	54G5
Cranberry L USA		Crane, Oregon USA	58C2
Cranbrook Can		Crane, Texas USA	62B2
Crane, Oregon USA		Cranston USA	68E2
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Cranston USA			

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Crater Lake Nat Pk USA	5882
Cratêus Brazil	73K5
Crato Brazil	73L5
Crawford USA	60C2
Crawfordsville USA	6482
Crawfordville USA	6782
Crawley Eng	7D4
Crazy Mts USA	58D1
Crediton Eng	7C4
Cree L Can	54H4
Creil France	1383
Cremona Italy	16C1
Crépy-en-Valois France	1383
Cres, I Yugos	16C2
Crescent USA	5882
Crescent City USA	56A2
Cresco USA	61E2
Creston USA	61E2
Crestview USA	67A2
Creswick Aust	3483
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Crete, I Greece	17E3
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Creus, Cabo de, C Spain	15C1
Creuse, R France	14C2
Crewe Eng	7C3
Crianlarch Scot	8C3
Criccieth Wales	783
Criciuma Brazil	74G3
Crieff Scot	8D3
Crimea, R USSR	21E6
Cristalina Brazil	75C2
Cristalina, R Brazil	75B1
Crixás Brazil	75C1
Crixás Acu, R Brazil	75C1
Crixás Mirim, R Brazil	75B1
Croatia, Region Yugos	16D1
Crockett USA	63C2
Crofton USA	61D2
Croker I Aust	32C2
Cromarty Scot	8D3
Cromer Eng	7E3
Cromwell NZ	35A3
Crook Eng	6D2
Crooked, I The Bahamas	57F4
Crookston USA	60D2
Crookwell Aust	34C2
Croppa Creek Aust	34D1
Crosby Eng	7C3
Crosby USA	61E1
Cross, C Namibia	47A1
Crossett USA	57D3
Cross Sd USA	54E4
Crossville USA	67A1
Crotone Italy	16D3
Crowley USA	63D2
Crowley, L USA	66C2
Crown Pt Tobago	69K1
Crows Nest Aust	34D1
Croydon Aust	32D2
Croydon Eng	7D4
Crozet Basin Indian O	36E6
Crozet, Îles, Is Indian O	36D7
Crozier Chan Can	54F2
Cruz Alta Brazil	74F3
Cruz, C Cuba	70E3
Cruz, Cabo, C Cuba	69B3
Cruz del Eje Arg	74D4
Cruzeiro Brazil	75D3
Cruzeiro do Sul Brazil	72D5
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Crystal City, Missouri USA	63D1
Crystal City, Texas USA	62C3
Crystal Falls USA	64B1
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Caribbean S	70D2
Cubango, R Angola	51B5
Cuchi Angola	51B5
Cuchi, R Angola	51B5
Cuckfield Eng	7D4
Cucuí Brazil	72E3
Cúcuta Colombia	72D2
Cuddalore India	44B3
Cuddapah India	44B3
Cuddeback L USA	66D3
Cue Aust	32A3
Cuenca Ecuador	72C4
Cuenca Spain	15B1
Cuernavaca Mexico	70C3
Cuero USA	63C3
Cuiabá Brazil	73G7
Cuiabá, R Brazil	75A1
Cuieté, R Brazil	75D2
Cuillin Hills Scot	8B3
Cuilo, R Angola/Zaire	51B4
Cuito, R Angola	51B5
Cuito Cuanavale Angola	51B5
Cu Lao Hon, I Viet	30D3

Culbertson, Montana USA	60C1
Culbertson, Nebraska USA	60C2
Culcairn Aust	34C3
Culgoa, R Aust	34C1
Culiacán Mexico	70B2
Cullman USA	67A2
Culpeper USA	65D3
Culuene, R Brazil	75B1
Culverden NZ	35B2
Cumaná Ven	72F1
Cumberland, Maryland USA	57F3
Cumberland, Wisconsin USA	64A1
Cumberland, R USA	57E3
Cumberland Pen Can	55M3
Cumberland Plat USA	64C3
Cumberland Sd Can	55M3
Cumbernauld Scot	8C4
Cumbria, County Eng	6C2
Cummings USA	59B3
Cumnock Scot	8C4
Cunene, R Angola/Namibia	51B5
Cuneo Italy	16B2
Cunnamulla Aust	32D3
Cupar Scot	8D3
Čuprija Yugos	17E2
Curacao, I Caribbean S	69D4
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Curisevo, R Brazil	75B1
Curitiba Brazil	74G3
Curnamona Aust	34A2
Curoca, R Angola	51B5
Curvelo Brazil	73K7
Curwensville USA	68A2
Cushing USA	63C1
Custer, Montana USA	58E1
Custer, S Dakota USA	60C2
Cut Bank USA	58D1
Cuthbert USA	67B2
Cutler Ridge USA	67B3
Cuttack India	43F4
Cuvélai Angola	51B5
Cuxhaven W Germ	18B2
Cuyahoga Falls USA	64C2
Cuyama, R USA	66C3
Cuzco Peru	72D6
Cwmbran Wales	7C4
Cyangugu Zaïre	50C4
Cyclades, Is Greece	17E3
Cyprus, Republic Medit S	40B3
Cyrus Field B Can	55M3
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Da, R Viet	30C1
Da'an China	26F2
Dab'a Jordan	45D3
Dabab, Jebel ed, Mt Jordan	45C3
Dabajuro Ven	69C4
Dabakala Ivory Coast	48B4
Dabaro Somalia	50E3
Daba Shan, Mts China	31B3
Dabat Eth	50D2
Dabhoi India	42C4
Dabie Shan China	31C3
Dabola Guinea	48A3
Dabou Ivory Coast	48B4
Dabrowa Gorn Pol	19D2
Dacca = Dhaka	
Dachau W Germ	18C3
Dachstein, Mt Austria	16C1
Dada He, R China	31A3
Dade City USA	67B3
Dadhar Pak	42B3
Dadu Pak	42B3
Dadu He, R China	26D3
Daet Phil	27F5
Dafang China	31B4
Daga, R Burma	30B2
Dagana Sen	48A3
Daghestan ASSR, Republic USSR	24F5
Dagupan Phil	27F5
Dagzê China	43G3
Dahab Egypt	40B4
Da Hinggan Ling, Mts China	25D5
Dahlak Arch, Is Eth	50E2
Dahlak Kebir I S Arabia	50E2
Dahlonaga USA	67B2
Dáhdh India	42C4
Dahongqi China	28A2
Dahra Libya	49D2
Dahra, Region Alg	15C2
Dahuk Iraq	21G8
Dahushan China	28A2
Dailekh Nepal	43E3
Dairen = Lüda	

Dairūt Egypt	40B4
Daitō Is Pacific O	26G4
Dajarra Aust	32C3
Dakar Sen	48A3
Dakhla Mor	48A2
Dakhla Oasis Egypt	49E2
Dakoro Niger	48C3
Dakota City USA	61D2
Dakovica Yugos	17E2
Dakovo Yugos	17D1
Dakshin Gangotri, Base Ant	76F12
Dal, R Sweden	20B3
Dala Angola	51C5
Dalaba Guinea	48A3
Dalai Nur, L China	31D1
Dalandzadgad Mongolia	26D2
Dalanjargalan Mongolia	26D2
Da Lat Viet	30D3
Dalbearth Scot	8D4
Dalby Aust	32E3
Dale Hollow L USA	67A1
Dalen Nor	12F7
Dales, The, Upland Eng	6C2
Daleville USA	67A2
Dalhark USA	56C3
Dalhousie Can	65F1
Dalhousie, C Can	54E2
Dalkeith Scot	8D4
Dallas USA	56D3
Dalles, The USA	58B1
Dall I USA	54E4
Dalli Rajhara India	43E4
Dallol, Watercourse Niger	48C3
Dalmally Scot	8C3
Dalmatia, Region Yugos	16D2
Dalmellington Scot	8C4
Dal'nerechensk USSR	26G2
Dal'niy USSR	26G2
Daloo Ivory Coast	48B4
Dalou Shan, Mts China	31B4
Dalry Scot	8C4
Dältenganj India	43E4
Dalton Eng	6C2
Dalton, Georgia USA	67B2
Dalton, Massachusetts USA	68D1
Dalton, Kap, C Greenland	55C3
Daly, R Aust	32C2
Daly City USA	59B3
Daly Waters Aust	32C2
Daman India	42C4
Damanhūr Egypt	40B3
Damar, I Indon	32B1
Damara CAR	50B3
Damar, Kepulauan, Is Indon	32B1
Damascus Syria	40C3
Damascus USA	68B3
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Damavand Iran	41F2
Damba Angola	51B4
Dambulla Sri Lanka	44C4
Damghan Iran	41F2
Damietta = Dumyāt	
Damoh India	42D4
Damot Eth	50E3
Damour Leb	45C2
Dampier Aust	32A3
Dana Jordan	45C3
Dana, Mt USA	66C2
Danané Lib	48B4
Da Nang Viet	30D2
Danau Toba, I Indon	27C6
Danau Towuti, L Indon	27F7
Danba China	31A3
Danbury USA	65E2
Danby USA	68D1
Dandeldhura Nepal	43E3
Dandeli India	44A2
Dandenong Aust	34C3
Dandong China	28A2
Danger Pt, C S Africa	47B3
Dangila Eth	50D2
Daniel USA	58D2
Daniel's Harbour Can	55N4
Danielskuil S Africa	47C2
Dannebrog Øy, I Greenland	55P3
Dannevirke NZ	35C2
Dansville USA	68B1
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Danube, R Bulg/Yugo = Dunav R	
Danube, R Romania = Dunărea	
Danube, R W Germ/Austria = Donau	
Danville, Illinois USA	57E2
Danville, Kentucky USA	57E3
Danville, Pennsylvania USA	68B2
Danville, Virginia USA	57F3
Danzig = Gdańsk	
Dao Xian China	31C4

Daozhen China	31B4
Dapha Bum, Mt India	43H3
Daphnae, Hist Site Egypt	45B3
Da Qaidam China	26C3
Dar'a Syria	45D2
Dārāb Iran	41F4
Daraj Libya	49D1
Dārān Iran	41F3
Darbhangā India	43F3
Dardanelle USA	66C1
Dardanelle, L USA	63D1
Dar es Salaam Tanz	51D4
Dargaville NZ	58D1
Darien USA	67B2
Darién, G of Pan/Colom	69B5
Darjeeling = Dārjiling	
Dārjiling India	43F3
Darling, R Aust	32D4
Darling Downs Aust	34C1
Darling Pen Can	55L1
Darlington Aust	34B2
Darlington Eng	6D2
Darlington USA	67C2
Darmstadt W Germ	18B3
Darnah Libya	49E1
Darnick Aust	34B2
Darnley B Can	54F3
Darnley, C Ant	76G10
Daroca Spain	15B1
Dar Runga, Region CAR	50C3
Dart, R Eng	7C4
Dartmoor Eng	7C4
Dartmouth Can	55M5
Dartmouth Eng	7C4
Daru PNG	32D1
Daruvār Yugos	16D1
Darwen Eng	6C3
Darwin Aust	32C2
Daryācheh-ye Bakhtegan, L Iran	41F4
Daryācheh-ye Mahārū, L Iran	41F4
Daryācheh-ye Namak, Salt Flat Iran	41F3
Daryācheh-ye Orūmīyeh, L Iran	21H8
Daryācheh-ye Tashk, L Iran	41F4
Dārzīn Iran	41G4
Dās, I UAE	41F4
Dashennongjie, Mt China	31C3
Dasht Iran	41G2
Dasht-e-Kavir, Salt Desert Iran	41F3
Dasht-e Lut, Salt Desert Iran	
Date Japan	41G3
Datia India	29D2
Datong China	42D3
Datong China	31A2
Datong He, R China	31C1
Datuk, Tanjung, C Indon	31A2
Daugava, R USSR	12K7
Daugavpils USSR	20D4
Daugvard Jensen Land, Region Can	55M1
Deaulatabad Afghan	42A1
Daulat Yar Afghan	42B2
Daulpur India	42D3
Dauphin W Germ	13D2
Daund India	44A2
Dauphin Can	44A2
Dauphin USA	68B2
Dauphiné, Region France	14D3
Daurin I USA	63E2
Daura Nig	48C3
Dausa India	42D3
Dāvāngere India	44B3
Davao Phil	27F6
Davao G Phil	27F6
Davenport, California USA	66A2
Davenport, Iowa USA	57D2
Daventry Eng	7D3
David Panama	72B2
Davidson Mts USA	54D3
Davis USA	59B3
Davis, Base Ant	76G10
Davis Inlet Can	55M4
Davis Str Can/Greenland	55N3
Davieskanovo USSR	20K5
Dawa China	28A2
Dawa, R Eth	50E3
Dawan China	31A4
Dawhat Salwah, B Qatar/S Arabia	41F4
Dawna Range, Mts Burma/Thai	30B2
Dawson Can	54E3
Dawson, Georgia USA	67B2
Dawson, N Dakota USA	60D1
Dawson, R Aust	32D3
Dawson Creek Can	54F4
Dawu China	31A3
Dawu China	31C3

Dax France	14B3
Daxian China	31B3
Daxin China	31B5
Daxue Shan, Mts China	31A3
Dayong China	31C4
Dayr 'Ali Syria	45D2
Dayr 'Aṭīyah Syria	45D1
Dayr az Zawr Syria	40D2
Dayr Shumayyil Syria	45D1
Dayton, Ohio USA	57E2
Dayton, Tennessee USA	67A1
Dayton, Texas USA	63D3
Dayton, Washington USA	58C1
Daytona Beach USA	57E4
Dayu China	31C4
Da Yunhe, R China	31D2
Dayville USA	58C2
Dazhu China	31B3
De Aar S Africa	47C3
Deadman's Cay The Bahamas	69C2
Dead S Israel/Jordan	40C3
Deadwood USA	60C2
Deal Eng	7E4
Dealesville S Africa	47D2
Dearborn USA	64C2
Dease Arm, B Can	54F3
Dease Lake Can	54E4
Death V USA	56B3
Death Valley Nat Mon USA	66D2
Deauville France	14C2
Débé Trinidad	69L1
Debica Pol	19E2
Déblin Pol	19E2
Débo, L Mali	48B3
Debra Birhan Eth	50D3
Debra Tabor Eth	50D2
Debrecen Hung	19E3
Debre Mark'os Eth	50D2
Decatur, Alabama USA	57E3
Decatur, Georgia USA	67B2
Decatur, Illinois USA	57E3
Decatur, Indiana USA	64C2
Decazeville France	14C3
Decelles, Réservoir Can	65D1
Deception, R Botswana	47C1
Dechang China	31A4
Decorah USA	61E2
Dedougou Burkina	48B3
Dedza Malawi	51D5
Dee, R, Dumfries and Galloway Scot	8C4
Dee, R Eng/Wales	7C3
Dee, R, Grampian Scot	8D3
Deep River Can	65D1
Deep River USA	68D2
Deep Springs USA	66D2
Deepwater Aust	34D1
Deer Lake Can	55N5
Deer Lodge USA	56B2
Deeth USA	58C2
De Funiak Springs USA	67A2
Dēgē China	26C3
Degeh Bur Eth	50E3
De Grey, R Aust	32A3
Deh Bid Iran	41F3
Dehi Afghan	42B1
Dehibat Tunisia	48D1
Dehiwala-Mt Lavinia Sri Lanka	44B4
Dehlorān Iran	41E3
Dehra Dūn India	42D2
Dehri India	43E4
Deim Zubeir Sudan	50C3
Deir Abu Sa'id Jordan	45C2
Deir el Ahmar Leb	45D1
Dej Rom	21C6
De Kalb, Illinois USA	64B2
De Kalb, Texas USA	63D2
De Kastri USSR	25Q4
Dekeke Zaïre	50C4
Dekoa CAR	50B3
Delano USA	56B3
Delano Peak, Mt USA	59D3
Delareville S Africa	47D2
Delaware USA	64C2
Delaware, R USA	65D2
Delaware, State USA	57F3
Delaware B USA	57F3
Delegate Aust	34C3
Delft Neth	13C1
Delfzijl Neth	13D1
Delgado, C Mozam	51E5
Delhi, Colorado USA	62B1
Delhi, New York USA	65E2
Delice Turk	40B1
Delicias Mexico	70B2
Delijan Iran	41F3
Dell Rapids USA	61D2
Dellys Alg	15C2
Del Mar USA	66D4
Delmenhorst W Germ	12F8
De-Longa, Ostrova, Is USSR	25R2

De Long Mts USA	54B3	Devil's Hole, Region N		Dilling Sudan	50C2	Dodgeville USA	64A2	Dornoch Scot	8C3
Deoraine Aust	34C4	Sea	6E1	Dillingham USA	54C4	Dodoma Tanz	50D4	Dornoch Firth, Estuary	
Deoraine Can	54H5	Devil's Island = Diable,		Dillon USA	56B2	Dog L Can	64B1	Scot	8D3
Deeray Beach USA	67B3	Isle du		Dillsburg USA	68B2	Dog L Can	64C1	Dorotea Sweden	12H6
Del Rio USA	56C4	Devils L, N Dakota USA	60D1	Dilolo Zaire	51C5	Dogo, I Japan	29B3	Dorrigo Aust	34D2
Delta USA	56B3	Devils L, Texas USA	62B3	Dimapur India	43G3	Dogondoutchi Niger	48C3	Dorris USA	58B2
Delta Res USA	68C1	Devils Lake USA	56D2	Dimashq = Damascus		Doğubayazit Turk	41D2	Dorset, County Eng	7C4
Dembi Dolo Etn	50D3	Devizes Eng	704	Dimbelenge Zaire	50C4	Doha Qatar	41F4	Dorset, Cape Can	55L3
Demer, R Belg	13C2	Devli India	42D3	Dimbokro Ivory Coast	48B4	Doilungdāqen China	43G3	Dorsten W Germ	13D2
Demidov USSR	19G1	Devoll, R Alb	17E2	Dimitrovgrad Bulg	17F2	Dokum Neth	13D1	Dortmund W Germ	18B2
Deming USA	62A2	Devon, County Eng	7B4	Dimitrovgrad USSR	20H5	Dokuchayev, Mys, C		Doruma Zaire	50C3
Demirkiy Turk	17F2	Devon I Can	55J2	Dimona Israel	45C3	USSR	29F2	Dosatuy USSR	25N4
Demopolis USA	63E2	Devonport Aust	32D5	Dinaget, I Phil	27F5	Dolak, I Indon	32C1	Doshi Afghan	42B1
Dem'yanskoye USSR	24H4	Dewangiri Bhutan	43G3	Dinajpur India	43F3	Doland USA	61D2	Dos Palos USA	66B2
Denain France	14C1	Dewas India	42D4	Dinan France	14B2	Dolbeau Can	55L5	Dosso Niger	48C3
Denau USSR	39E2	Dewetsdorp S Africa	47D2	Dinant Belg	13C2	Dôle France	14D2	Dossor USSR	24G5
Denbigh Wales	7C3	Dewey Res USA	57E3	Dinar Turk	40B2	Dolgellau Wales	7C3	Dothan USA	57E3
Dendermond Belg	13C2	De Witt USA	63D2	Dinder, R Sudan	50D2	Dolgeville USA	68C1	Douai France	14C1
Dendi, Mt Eth	50D3	Dewsbury Eng	6D3	Dindigul India	44B3	Dolgiy, Ostrov, I USSR	20K2	Douala Cam	50A3
Dendre, R Belg	13B2	Dexter, Missouri USA	63E1	Dingbian China	31B2	Dolo Odo Eth	50E3	Double Island Pt Aust	34D1
Dengkou China	31B1	Dexter, New Mexico		Dinggye China	43F3	Dolores Arg	74E5	Double Mountain Fork, R	
Deng Xian China	31C3	USA	62B2	Dingle Irish Rep	10A3	Dolores, R USA	60B3	USA	62B2
Den Haag = The Hague		Deyang China	31A3	Dingle B Irish Rep	10A3	Dolphin and Union Str		Double Mt USA	66C3
Denham, Mt Jamaica	69H1	Deyhuk Iran	41G3	Dinguiaye Guinea	48A3	Can	54G3	Doubs, R France	14D2
Den Helder Neth	18A2	Dezfūl Iran	41E3	Dingwall Scot	8C3	Dolphin, C Falkland Is	74E8	Doubtful Sd NZ	35A3
Denia Spain	15C2	Dezhou China	31D2	Dingxi China	31A2	Dom, Mt Indon	27G7	Doutenza Mali	48B3
Deniliquin Aust	32D4	Dezh Shāhpur Iran	41E2	Ding Xian China	31D2	Dombrovskiy USSR	24G4	Douglas, Arizona USA	56C3
Denio USA	58C2	Dhab'l, Wadi edh Jordan	45D3	Dinh Lap Viet	30D1	Dombås Nor	12F8	Douglas, Georgia USA	67B2
Denison, Iowa USA	61D2	Dhahran S Arabia	41F4	Dinosaurs, USA	60B2	Dombasle-sur-Meurthe		Douglas, I of Man British	
Denison, Texas USA	56D3	Dhaka Bang	43G4	Dinuba USA	66C2	France	13D3	Is	6B2
Denizli Turk	21D8	Dhali Cyprus	45B1	Diouloulou Sen	48A3	Dombóvár Hung	17D1	Douglas S Africa	47C2
Denmark, Kingdom		Dhamavaram India	44B3	Diphu India	43G3	Domfront France	14B2	Douglas, Wyoming USA	56C2
Europe	12F7	Dhamtari India	43E4	Diré Dawa Eth	50E3	Dominica, I Caribbean S	69E3	Douglas L USA	67B1
Denmark Str Greenland/		Dhanbād India	43F4	Dirk Hartog, I Aust	32A3	Dominican Republic		Doülevant-le-Château	
Iceland	76C1	Dhangarhi Nepal	43E3	Dirkou Niger	50B2	Caribbean S	69C3	France	13C2
Dennery St Lucia	69P2	Dhang Range, Mts Nepal	43M1	Dirranbandi Aust	34C1	Dominion, C Can	55L3	Doullens France	13B2
Dennis Head, Pt Scot	8D2	Dhankuta Nepal	43F3	Dirri Somalia	50E3	Dominio Can	55N4	Dourada, Serra, Mts	
Denpasar Indon	27E7	Dhār India	42D4	Disappointment, C South		Domna USSR	26E1	Brazil	75B2
Denton, Maryland USA	68C3	Dharmapuri India	44B3	Georgia	74J8	Domodossola Italy	16B1	Dourada, Serra, Mts	
Denton, Texas USA	56D3	Dharmśāla India	42D2	Disappointment, C USA	58B1	Domuyo, Vol Arg	74B5	Brazil	75C1
D'Entrecasteaux Is PNG	32E1	Dhar Qualata, Desert		Disappointment, L Aust	32B3	Domville, Mt Aust	34D1	Dourados Brazil	73H8
Denver USA	56C3	Region Maur	48B3	Discovery B Aust	34B3	Don, R Scot	8D3	Dourados, R Brazil	75B3
Déo, R Cam	50B3	Dhaulagiri, Mt Nepal	43E3	Discovery Reef S China		Don, R USSR	21G6	Dourados, Serra dos	
Déo, R Cam/Nigeria	48D4	Dhenkālā India	43F4	Sea	27E5	Donaghadée N Ire	9C2	Mts Brazil	75B3
Deoghar India	43F4	Dhibān Jordan	45C3	Discovery Tablemount		Donau, R Austria/W		Dourdan France	13B3
Deolālī India	42C5	Dhikṭi Ōri, Mt Greece	17F3	Atlantic O	52J7	Germ	18C3	Douro, R Port	15A1
Deoria, District India	43M2	Dhodhekánisos =		Dishna Egypt	40B4	Donaueschingen W		Dove, R Eng	7D3
Deosai Plain India	42D1	Dodecanese		Disko Greenland	55N3	Germ	13E4	Dove Creek USA	62A1
Depew USA	68A1	Dhomokós Greece	17E3	Disko Bugt, B Greenland	55N3	Donauwörth W Germ	18C3	Dover, Delaware USA	65D3
Deposit USA	68C1	Dhone India	44B2	Diskofjord Greenland	55N3	Don Benito Spain	15A2	Dover Eng	7E4
Deputatskiy USSR	25Q3	Dhoraji India	42C4	Dismal Swamp USA	65D3	Doncaster Eng	7D3	Dover, New Hampshire	
De Queen USA	63D2	Dhrangadhra India	42C4	Disma, R USSR	19F1	Dondo Angola	51B4	USA	85E2
Dera Bugti Pak	42B3	Dhuburi India	43F3	Disney World USA	67B3	Dondo Mozam	51D5	Dover, New Jersey USA	68C2
Dera Ghazi Khan Pak	42C3	Dhule India	42C4	Distrto Federal Brazil	75C2	Dondra Head, C Sri		Dover, Ohio USA	64C2
Dera Ismail Khan Pak	42C2	Diable, Isle du French		Diu India	42C4	Lanka	44C4	Dover, Str of Eng/France	7E4
Derbert USSR	21H7	Guiana	73H2	Divinópolis Brazil	73K8	Donegal Irish Rep	10B3	Dovsk USSR	19G2
Derby Aust	32B2	Diablo, Mt USA	66B2	Divnoye USSR	21G6	Donegal, County Irish		Down, County N Ire	9C2
Derby, Connecticut USA	68D2	Diablo Range, Mts USA	59B3	Divriği Turk	40C2	Rep	9C2	Downingtown USA	68C3
Derby Eng	7D3	Diamantina Brazil	73K7	Dixon, California USA	66B1	Donegal B Irish Rep	10B3	Downpatrick N Ire	9D2
Derby, Kansas USA	63C1	Diamantina, R Aust	32D3	Dixon, Illinois USA	64B2	Donegal Mts Irish Rep	9C2	Downsville USA	68C1
Derby, County Eng	7D3	Diamantino Brazil	75A1	Dixon, Montana USA	58D1	Donegal Pt Irish Rep	9B3	Doylestown USA	68C2
Dergachi USSR	21F5	Diamond Harbour India	43F4	Dixon Entrance, Sd Can/		Donetsk USSR	21F6	Dozen, I Japan	28B3
Derg, Lough, L Irish Rep	10B3	Diamond Springs USA	66B1	USA	54E4	Dong'an China	31C4	Dozois, Réservoir Can	65D1
De Ridder USA	63D2	Diamondville USA	58D2	Diylāla, R Iraq	41E3	Dongara Aust	32A3	Dr'aa, Watercourse Mor	48A2
Derna = Darnah		Dibā UAE	41G4	Diyarbakir Turk	21G8	Dongchuan China	31A4	Dracena Brazil	75B3
Derravaragh, L Irish Rep	9C3	Dibaya Zaire	51C4	Diz, R Iran	41E3	Dongfang China	30D2	Drachten Neth	13D1
Derry USA	68E1	Dibrugarh India	43G3	Dja, R Cam	50B3	Dongfeng China	28B2	Dracut USA	68E1
Derudeb Sudan	50D2	Dickens USA	62B2	Djado, Plat du Niger	50B1	Donggala Indon	32A1	Dracignan France	14D3
De Rust S Africa	47C3	Dickinson USA	56C2	Djambala Congo	50B4	Donggi Cona, L China	26C3	Drake USA	60C1
De Ruyter USA	68C1	Dickson USA	67A1	Djanet Alg	48C2	Donggou China	28A3	Drakensberg, Mt S	
Derwent, R Eng	6D3	Dickson City USA	65D2	Djedi, Watercourse Alg	48C1	Donghai Dao, I China	31C5	'Africa'	47D2
Derwent Bridge Aust	34C4	Dicle, R Turk	21G8	Djella Alg	48C1	Dong He, R China	31A1	Drake Passage Atlantic	
Desaguadero, R Bol	72E7	Didwāna India	42C3	Djéma CAR	50C3	Dong Hoi Viet	30D2	O/Pacific O	52E7
Desagano Mexico	59C4	Die Berg, Mt S Africa	47E2	Djenné Mali	48B3	Dong Jiang, R China	31C5	Dráma Greece	17E2
Deschutes, R USA	58B2	Diébougou Burkina	48B3	Djibo Burkina	50E3	Dongliao He, R China	28A2	Drammen Nor	12G7
Desé Eth	50D2	Dieburg W Germ	13E3	Djibouti Djibouti	50E2	Dongning China	28C2	Drangajökull, Ice cap	
Deseado Arg	74C7	Diego Ramírez, Islas		Djibouti, Republic E		Dongola Sudan	50D2	Iceland	12A1
Deseado, R Arg	74C7	Chile	74C9	Africa	50E2	Dongshan China	31D5	Drave, R Yugos	16D1
Deserta Grande, I		Diégo Suarez =		Djolu Zaire	50C3	Dongsha Qundao, I		Drenthe, Province Neth	13D1
Madeira	48A1	Antsirañana		Djouougou Benin	48C4	China	26E4	Dresden E Germ	18C2
Desert Center USA	59C4	Diekirch Lux	13D3	Djourab, Erg du, Desert		Dongsheng China	31C2	Dreux France	14C2
Desert Peak, Mt USA	59D2	Diéma Mali	48B3	Region Chad	50B2	Dongtai China	31E3	Drewsey USA	58C2
Desloge USA	63D1	Dien Bien Phu Viet	30C1	Djugu Zaire	50D3	Dongting Hu, L China	31C4	Driftwood USA	68A2
Des Moines, Iowa USA	57D2	Diepholz W Germ	18B2	Djúpivogur Iceland	12C2	Dongxing China	31B5	Drin, R Alb	17E2
Des Moines, New		Dieppe France	14C2	Djurdjura, Mts Alg	15C2	Dongzhi China	31D3	Drina, R Yugos	17D2
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Des Moines, R USA	61E2	Dieuze France	13D3	Str USSR	25P2	Donji Vakuf Yugos	16D2	Drogheda Irish Rep	9C3
Desna, R USSR	21E5	Diffa Niger	48D3	Dmitrov USSR	20F4	Dönnā, I Nor	12G5	Drogobych USSR	19E3
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Des Plaines USA	64B2	Digby Can	55M5	Dneprodzerzhinsk USSR	21E6	Donnersberg, Mt W		Droitwich Eng	7C3
Dessau E Germ	18C2	Digne France	14D3	Dnepropetrovsk USSR	21F6	Germ	13D3	Dromore N Ire	9C2
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Detroit Lakes USA	61D1	Dijon France	14C2	Doba Chad	50B3	Dorchester Eng	7C4	Drummondville, Can	85E1
Det Udom Thai	30D3	Dik Chad	50B3	Dobebe USSR	19E1	Dorchester, C Can	55L3	Drumochter Pass Scot	8C3
Deva Rom	17E1	Dikhil Djibouti	50E2	Dobo Indon	32C1	Dordogne, R France	14C2	Druksinkai USSR	19E2
Deventer Neth	18B2	Dikrinn Egypt	45A3	Doboj Yugos	17D2	Dordrecht Neth	18A2	Druzhina USSR	25Q3
Deveron, R Scot	8D3	Diksmuide Belg	13B2	Dobrush USSR	21E5	Dordrecht S Africa	47D3	Dryberry L Can	61E1
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		Dilley USA	62C3	Dodge City USA	56C3	Dornbirn Austria	18B3	Dubā S Arabia	40C4

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Dubawnt L Can	54H3	Dunseith USA	60C1	Europe	18C2	Egadi, I, Sicily	16C3	El Gezira, Region Sudan	50D2
Dubbo Aust	32D4	Dunsmuir USA	58B2	East Grand Forks USA	61D1	Egan Range, Mts USA	59D3	El Ghor, V Israel/Jordan	45C3
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Dublin, County Irish Rep	9C3	Duolun China	31D1	East Hong	68D2	Eger Hung	19E3	Elgin Scot	8D3
Dubna USSR	20F4	Dupree USA	60C1	East Kilbride Scot	8C4	Egersund Nor	12F7	El Giza Egypt	40B3
Dubno USSR	21D5	Duque de Braganca		East Lake USA	64B2	EGgegebirge, Mts W Germ		El Golea Alg	48C1
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Dubois, Wyoming USA	58E2	Dura Israel	45C3	East London S Africa	47D3	Eglinton I Can	54G2	El Goran Eth	50E3
Dubossary USSR	19F3	Durance, R France	14D3	Eastmain Can	55L4	Egmont, C NZ	35B1	El Guettara, Well Mali	48B2
Dubrovica USSR	19F2	Durand USA	64A2	Eastmain, R Can	55L4	Egmion, Mt NZ	35B1	El Hamurre Somalia	50E3
Dubrovnik Yugos	17D2	Durango Mexico	70B2	Eastman USA	67B2	Egremont Eng	6C2	El Hank, Region Maur	48B2
Dubruque USA	57D2	Durango Spain	15B1	East Moline USA	64A2	Egridir Göllü, L Turk	40B2	El Haricha, Desert	
Duchesne USA	59D2	Durango USA	56C3	Easton, Maryland USA	65D3	Egton Eng	6D2	Region Mali	48B2
Duck, R USA	67A1	Durant USA	56D3	Easton, Pennsylvania		Eguas, R Brazil	75C1	El Harra Egypt	40A4
Ducor USA	66C3	Duraykish Syria	45D1	USA	65D2	Egvekinot USSR	25T3	El Harrah Alg	15C2
Dudelange Lux	13D3	Durazno Urug	74E4	East Orange USA	68C2	Egypt, Republic Africa	49E2	El Hawata Sudan	50D2
Dudinka USSR	24K3	Durban S Africa	47E2	East Pacific Ridge		Eibar Spain	15B1	El Igma, Desert Region	40B4
Dudley Eng	7C3	Duren W Germ	13D2	Pacific O	37D5	Eidsvold Aust	34D1	Elisabethville = Lubumbashi	
Dudypta, R USSR	25L2	Durg India	43E4	East Pacific Rise Pacific O	37D4	Eifel, Region W Germ	13D2	Elisavvaara USSR	12K6
Duekoué Ivory Coast	48B4	Durgapur India	43F4	East Point USA	67B2	Eigg, I Scot	8B3	El Iskandariya = Alexandria	
Duero, R Spain	15B1	Durham Eng	6D2	Eastport USA	65F2	Eight Degree Chan	39F5	Elista USSR	21G6
Duff Is Solomon Is	33F1	Durham, N Carolina USA	57F3	East Retford Eng	7D3	Eighty Mile Beach Aust	32B2	Elizabeth Aust	32C4
Dufftown Scot	8D3	Durham, New Hampshire		East Ridge USA	67A1	Eildon, L Aust	34C3	Elizabeth USA	65E2
Dugi Otok, I Yugos	16C2	USA	68E1	East St Louis USA	57D3	Eindhoven Neth	18B2	Elizabeth B Namibia	47B2
Duisburg W Germ	18B2	Durham, County Eng	6D2	East Siberian S USSR	25R2	Eitdorf W Germ	13D2	Elizabeth City USA	57F3
Duiwelskloof S Africa	47E1	Durham Downs Aust	34B1	East Sussex, County Eng	7E4	Ejin qi China	31A1	Elizabeth Is USA	68E2
Dukan Iraq	41E3	Durmitor, Mt Yugos	17D2	Eastville USA	65D3	Ekalaka USA	60C1	Elizabethton, Tennessee	
Duk Faiwil Sudan	50D3	Durness Scot	8C2	East Walker, R USA	66C1	Eketahuna NZ	35C2	USA	67B1
Dukhan Qatar	41F4	Durrës Alb	17D2	Eatonton USA	67B2	Ekbastuz USSR	24J4	Elizabethtown, Kentucky	
Dukou China	31A4	Durrie Aust	34B1	Eatoune USA	61E2	Ekinchan USSR	25P4	USA	64B3
Dulan China	26C3	Dursunbey Turk	17F3	Eau Claire USA	27H6	Eksjö Sweden	12H7	Elizabethtown, N Carolina USA	67C2
Dulce, Golfo Costa Rica	70D4	D'Urville I NZ	35B2	Eauripik, I Pacific O	7C4	Ekwani, R Can	57E1	Elizabethtown, Pennsylvania USA	68B2
Dullabchara India	43G4	Dushak USSR	41H2	Ebbw Vale Wales	50B3	El Abbasa Egypt	45A3	El Jadida Mor	48B1
Dülmen W Germ	13D2	Dushan China	31B4	Ebebiyin Eq Guinea	68A2	El Alamein Egypt	47D2	El Jafr Jordan	40C3
Duluth USA	57D2	Dushanbe USSR	39E2	Ebensburg USA	13E3	Elands, R S Africa	47C3	El Jafr, L Jordan	45D3
Dulverton Eng	7C4	Dushore USA	68B2	Eberbach W Germ	18C2	Elands Berg, Mt S Africa	40B3	El Jebel Sudan	50D2
Dūma Syria	45D2	Dusky Sd NZ	35A3	Eberswalde E Germ	29D2	El Arish Egypt	40B4	El Jem Tunisia	48D1
Dumai Indon	27D6	Düsseldorf W Germ	18B2	Ebetsu Japan	31A4	El Atrun Oasis Sudan	50C2	Elk Pol	19E2
Dumas USA	56C3	Dutton, Mt USA	59D3	Ebian China	24K5	Eceabat Turk	21F8	Elk, R, Maryland/Penn USA	68C3
Dumayr Syria	45D2	Duyun China	31B4	Ebinur, L China	16D2	Ech Cheliff Alg	31D2	Elk, R W Virginia USA	64C3
Dumbarton Scot	8C4	Düzce Turk	40B1	Ebolowa Cam	50B3	Eching China	58C1	Elkader USA	61E2
Dumer Rbia Mor	48B1	Dvina, R USSR	20D4	Ebro, R Spain	15B1	Echo USA	54G3	El Kalat Algeria	16B3
Dumfries Scot	8D4	Dvinskaya Guba, B USSR	20F2	Eceabat Turk	40A1	Echo Bay Can	13D3	El Kamlin Sudan	50D2
Dumfries and Galloway, Region Scot	8C4	Dwarka India	42B4	Ech Cheliff Alg	15C2	Echternach Lux	34B3	El Kei Tunisia	48C1
Dumka India	43F4	Dworshak Res USA	58C1	Eching China	31D2	Echuca Aust	15A2	Elk Grove USA	66B1
Dumoine, L Can	65D1	Dyer, C Can	55M3	Echo USA	58C1	Ecija Spain	55K2	El Khalil = Hebron	
Dumont d'Urville, Base Ant	76G8	Dyersburg USA	57E3	Echo USA	54G3	Eclipse Sd Can	55K2	El Khanka Egypt	45A3
Dumyat Egypt	49F1	Dyfed, County Wales	7B3	Echternach Lux	13D3	Ecuador, Republic S America	72C4	El Kharga Oasis Egypt	40B4
Dunārea, R Rom	17F2	Dykh Tau, Mt USSR	21G7	Echuca Aust	34B3	Eda Eth	50E2	Elkhart USA	64B2
Dunary Pt Irish Rep	9C3	Dynevor Downs Aust	34B1	Eclipsa Spain	15A2	Eday, I Scot	8D2	El Khenachich, Desert	48B2
Dunav, R Bulg	17E2	Dzagh Mongolia	26C2	Eclipsa Sd Can	55K2	Eda'ain Sudan	50C2	Elkhorn, R USA	61D2
Dunav, R Yugos	17D1	Dzamin Uud Mongolia	26E2	Ed Damer Sudan	50D2	Ed Damer Sudan	50D2	Elkhovo Bulg	65D3
Dunav, R Yugos	17D1	Dzamin Uud Mongolia	25M5	Eddystone Pt Aust	34C4	Ed Deba Sudan	8C2	Elkins USA	68B2
Dunay USSR	28C2	Dzarduzi, Mayotte		Ede Neth	13C1	Eddrachillis B Scot	50D2	Elk Mt USA	60B2
Dunayevtsy USSR	19F3	Dzavahang Gol, R Mongolia	26C2	Ede Neth	13C1	Ed Dueim Sudan	50D2	Elko Can	58C1
Dunbar Scot	8D4	Dzavahang Gol, R Mongolia	26C2	Ede Neth	13C1	Eddystone Pt Aust	34C4	Elko USA	56B2
Duncan USA	63C2	Dzerzhinsk USSR	20G4	Ede Neth	13C1	Eden Aust	34C3	El Kroub Algeria	16B3
Duncannon USA	68B2	Dzhalinda USSR	25D4	Eda Cam	50A3	Eden, Texas USA	62C2	Elkton USA	68C3
Duncan Pass, Chan Andaman Is	44E3	Dzhambul USSR	24J5	Eden, Wyoming USA	58E2	Eden, Wyoming USA	58E2	El Kubi Egypt	45B3
Duncansby Head, Pt Scot	8D2	Dzhankoy USSR	21E6	Eden, R Eng	6C2	Eden, R Eng	6C2	El Kuntilla Egypt	40B3
Dundalk Irish Rep	9C2	Dzhezakagan USSR	42B1	Edenburg S Africa	47D2	Edendale NZ	35A3	El Lagowa Sudan	50C2
Dundalk USA	68B3	Dzhililikul USSR	42B1	Edendale NZ	35A3	Edenderry Irish Rep	9C3	Ellef Ringnes I Can	54H2
Dundalk B Irish Rep	9C3	Dzhugdzhur, Khrebet, Mts USSR	25P4	Edenderry Irish Rep	9C3	Eden, R W Germ	13E2	Ellendale USA	60D1
Dundas Greenland	55M2	Dzhungarskiy Alatau, Mts USSR	24J5	Eden, R W Germ	13E2	Eden, R W Germ	13E2	Ellensburg USA	56A2
Dundas Pen Can	54G2	Dzierzonow Pol	18D2	Eden, R W Germ	13E2	Eden, R W Germ	13E2	Ellenville USA	68C2
Dundas Str Aust	27G8	Dzungaria Basin China	39G1	Eden, R W Germ	13E2	Eden, R W Germ	13E2	Ellesmere I Can	55K2
Dundee S Africa	47E2			Eden, R W Germ	13E2	Eden, R W Germ	13E2	Ellesmere Port Eng	7C3
Dundee Scot	8D3			Eden, R W Germ	13E2	Eden, R W Germ	13E2	Ellicott City USA	68B3
Dundee USA	68B1			Eden, R W Germ	13E2	Eden, R W Germ	13E2	Ellicott S Africa	47D3
Dundoo Aust	34B1			Eden, R W Germ	13E2	Eden, R W Germ	13E2	Elliot Lake Can	55K5
Dundrum B N Ire	9D2			Eden, R W Germ	13E2	Eden, R W Germ	13E2	Ellis USA	58D2
Dundwa Range, Mts Nepal	43M2			Eden, R W Germ	13E2	Eden, R W Germ	13E2	El Lisān, Pen Jordan	45C3
Dunedin NZ	33G5			Eden, R W Germ	13E2	Eden, R W Germ	13E2	Ellisras S Africa	47D1
Dunedin USA	67B3			Eden, R W Germ	13E2	Eden, R W Germ	13E2	Ellsworth USA	65F2
Dunedoo Aust	34C2			Eden, R W Germ	13E2	Eden, R W Germ	13E2	Ellsworth Land, Region Ant	76F3
Dunfermline Scot	8D3			Eden, R W Germ	13E2	Eden, R W Germ	13E2	El Ma'adi Egypt	45A4
Dungannon N Ire	9C2			Eden, R W Germ	13E2	Eden, R W Germ	13E2	El Maghra, L Egypt	49E1
Dungarpur India	42C4			Eden, R W Germ	13E2	Eden, R W Germ	13E2	El Mahalla el Kubra Egypt	40B3
Dungarvan Irish Rep	9C3			Eden, R W Germ	13E2	Eden, R W Germ	13E2	El Mansura Egypt	40B3
Dungeness, Pen Eng	7E4			Eden, R W Germ	13E2	Eden, R W Germ	13E2	El Matariya Egypt	45A3
Dungog Aust	34D2			Eden, R W Germ	13E2	Eden, R W Germ	13E2	El Matariya Egypt	45B3
Dungu Zaïre	50C3			Eden, R W Germ	13E2	Eden, R W Germ	13E2	Elmer USA	68C3
Dungunab Sudan	50D1			Eden, R W Germ	13E2	Eden, R W Germ	13E2	El Merejé, Desert Region Maur/Mali	48B3
Dunhua China	28B2			Eden, R W Germ	13E2	Eden, R W Germ	13E2	El Millia Algeria	18B3
Dunhuang China	26C2			Eden, R W Germ	13E2	Eden, R W Germ	13E2	El Mina Leb	45C1
Dunkeld Scot	8D3			Eden, R W Germ	13E2	Eden, R W Germ	13E2	El Mira Egypt	40B4
Dunkerque = Dunkirk				Eden, R W Germ	13E2	Eden, R W Germ	13E2	Elmira, California USA	66B1
Dunkirk France	13B2			Eden, R W Germ	13E2	Eden, R W Germ	13E2		
Dunkirk USA	57F2			Eden, R W Germ	13E2	Eden, R W Germ	13E2		
Dunkur Eth	50D2			Eden, R W Germ	13E2	Eden, R W Germ	13E2		
Dunkwa Ghana	48B4			Eden, R W Germ	13E2	Eden, R W Germ	13E2		
Dun Laoghaire Irish Rep	10B3			Eden, R W Germ	13E2	Eden, R W Germ	13E2		
Dunmanus Irish Rep	9B4			Eden, R W Germ	13E2	Eden, R W Germ	13E2		
Dunmore USA	68C2			Eden, R W Germ	13E2	Eden, R W Germ	13E2		
Dunmore Town The Bahamas	69B1			Eden, R W Germ	13E2	Eden, R W Germ	13E2		
Dunn USA	67C1			Eden, R W Germ	13E2	Eden, R W Germ	13E2		
Dunnet Head, Pt Scot	8D2			Eden, R W Germ	13E2	Eden, R W Germ	13E2		
Dunning USA	80C2			Eden, R W Germ	13E2	Eden, R W Germ	13E2		

Elmira, New York USA	57F2	Engel's USSR	21H5	Er Rachida Mor	48B1	Eufala L USA	63C1	Fairfield, Connecticut USA	68D2
El Mirage USA	59D4	Enggano, I Indon	27D7	Er Rahad Sudan	50D2	Eufaula USA	67A2	Fairfield, Idaho USA	58D2
El Moral Mexico	62B3	England UK	10C3	Errego Mozam	51D5	Eugene USA	56A2	Fairfield, Montana USA	58D1
El Mreiti, Wel Maur	48B2	Englee Can	55N4	Errial, Mt Irish Rep	10B2	Eugenia, Punta, Pt Mexico	70A2	Fairfield, Ohio USA	64C3
Elmshorn W Germ	18B2	Englehard USA	67C1	Eriss Head, Pt Irish Rep	10A3	Eulo Aust	34C1	Fair Head, Pt N Ire	9C2
El Muglad Sudan	50C2	Englehart Can	65D1	Erromanga, I Vanuatu	33F2	Eunice, Louisiana USA	63D2	Fair Isle, I Scot	10C2
El Mzerab, Well Mali	48B2	Englewood USA	60C3	Er Roseires Sudan	50D2	Eunice, New Mexico USA	62B2	Fairlie NZ	35B2
El Obeid Sudan	50D2	English Channel Eng/ France	10C3	Er Rumman Jordan	45C2	Eupen W Germ	13D2	Fairmont, Minnesota USA	61E2
El Oued Alg	48C1	Enid USA	63C1	Erskine USA	61D1	Euphrates, R Iraq/Syria	40D3	Fairmont, W Virginia USA	64C3
Eloy USA	59D4	Eniwa Japan	29D2	Erstein France	13D3	Eupora USA	63E2	Fairport USA	68B1
El Paso USA	56C3	Enji, Well Maur	48B3	Erzincan Turk	21F8	Eureka, California USA	58B2	Fairview USA	62C1
El Portal USA	59B3	Enkhuzen Neth	13C1	Erzurum Turk	21G8	Eureka Can	55K1	Fairweather,Mt USA	54E4
El Porvenir Mexico	62A2	Enköping Sweden	12H7	Esan-misaki, C Japan	29D2	Eureka, Montana USA	58C1	Fais, I Pacific O	27H6
El Puerto del Sta Maria Spain	15A2	Enna, Sicily	16C3	Esashi Japan	29D2	Eureka, Nevada USA	56B3	Faisalabad Pak	42C2
El Qähira = Cairo		En Nahud Sudan	50C2	Esbjerg Den	18B1	Eureka, S Dakota USA	60D1	Faither,The, Pen Scot	8E1
El Qantara Egypt	45B3	Ennedi, Desert Region Chad	50C2	Escalante USA	59D3	Eureka, Utah USA	59D3	Fakaofu, I Tokelau Is	33H1
El Quds = Jerusalem		Ennell, L Irish Rep	9C3	Escalón Mexico	56C4	Eureka V Can	55K2	Fakenham Eng	7E3
El Quseima Egypt	45C3	Enngonia Aust	34C1	Escárcaga Mexico	70C3	Euroa Aust	34C3	Faktak Indon	32C1
El Quwetra Jordan	45C4	Enning USA	60C2	Esch Lux	13C3	Euroombah, R Aust	34C1	Faku China	28A2
El Reno USA	56D3	Ennis Irish Rep	10B3	Escondido USA	59C4	Europa, I Mozam Chan	51E6	Falam Burma	43G4
Elsa Can	54E3	Ennis, Montana USA	58D1	Escuinapa Mexico	70B2	Europoort Neth	13C2	Falcon Res Mexico/USA	70C2
El Saffi Egypt	45A4	Ennis, Texas USA	63C2	Escuintla Guatemala	70C3	Euskirchen W Germ	18B2	Falémé, R Mali/Sen/ Guinea	48A3
El Sâhiya Egypt	45B3	Enniscorthy Irish Rep	9C3	Eséka Cam	50B3	Eutaw USA	63E2	Falfurrias USA	62C3
El Salvador, Republic Cent America	70D3	Enniskillen N Ire	9C2	Esens W Germ	13D1	Evans,C Can	55K1	Falkenberg Sweden	12G7
El Sauzal Mexico	59C4	Enn Nâqôura Leb	45C2	Esera, R Spain	15C1	Evans,L Can	55L4	Falkirk Scor	8D4
El Shallûfa Egypt	45B3	Enns, R Austria	18C3	Esfahan Iran	41F3	Evans,Mt, Colorado USA	60B3	Falkland Is, Dependency S Atlantic	74D8
El Shatt Egypt	45B4	Enschede Neth	12F8	Eshowe S Africa	47E2	Evans,Mt, Montana USA	58D1	Falkland Sd Falkland Is	74E8
El Simbillawein Egypt	45A3	Ensenada Mexico	70A1	Esk Sharâ, Upland Jordan	45C3	Evans Str Can	55K3	Falköping Sweden	12G7
Elsinore L USA	66D4	Enshi China	31B3	Esk, R Scot	8D4	Evanston, Illinois USA	64B2	Fallbrook USA	66D4
Elsterwerde E Germ	18C2	Ensisheim France	13D4	Eskdale NZ	35C1	Evanston, Wyoming USA	56B2	Fallon USA	56B3
El Sueco Mexico	62A3	Entebbe Uganda	50D4	Eskifjörður Iceland	12C1	Evansville, Indiana USA	57E3	Fall River USA	65E2
El Suweis = Suez		Enterprise, Alabama USA	67A2	Eskilstuna Sweden	12H7	Evansville, Wyoming USA	60B2	Fall River P USA	60B2
El Tabbin Egypt	45A4	Enterprise, Oregon USA	58C1	Eskimo Lakes Can	54E3	Evaton S Africa	47D2	Falls City USA	61D2
El Teleno, Mt Spain	15A1	Entre Rîos, State Arg	74E4	Eskimo Point Can	55J3	Everard,L Aust	32C4	Falmouth Eng	7B4
Eltham NZ	35B1	Enugu Nigeria	48C4	Eskigehir Turk	21E8	Everest,Mt China/Nepal	39G3	Falmouth Jamaica	69H1
El Thamad Egypt	45C4	Enz, R w Germ	13E3	Esla, R Spain	15A1	Everett, Pennsylvania USA	68A2	Falmouth, Maine USA	65E2
El Tigre Ven	72F2	Enzan Japan	29C3	Esla, Embalse del, Res Spain	15A1	Everett, Washington USA	56A2	Falmouth, Massachusetts USA	68E2
El Tih, Desert Region Egypt	40B4	Epemay France	14C2	Esmeralda Cuba	69B2	Everett,Mt USA	68D1	Falmouth Bay Eng	7B4
El Tina Egypt	45B3	Ephesus Turk	40A2	Esmeralda, I Chile	74A7	Everglades,The, Swamp USA	57E4	False B S Africa	47B3
Eltopia USA	58C1	Ephraim USA	59D3	Esmeraldas Ecuador	72C3	Evergreen USA	67A2	Falso,C Mexico	70A2
El Tôr Egypt	40B4	Ephrata, Washington USA	58C1	Espalion France	14C3	Evesham Eng	7D3	Falster, I Den	18C2
Eluru India	44C2	Epi, I Vanuatu	33F2	Espanola Can	64C1	Evinyang Eq Guinea	50B3	Fälticeni Rom	17F1
Elvas Port	15A2	Epinal France	14D2	Espanola USA	62A1	Evje Nor	12F7	Falun Sweden	12H6
Elvira Brazil	72D5	Episkopi Cyprus	45B1	Esperance Aust	32B4	Evora Port	15A2	Famagusta Cyprus	40B2
Elvira,C Can	54H2	Epping Eng	7E4	Esperanza, Base Ant	76G2	Evoron, Oz, L USSR	26G1	Famagusta B Cyprus	45B1
Elwood USA	64B2	Eppingen W Germ	13E3	Espeichel, Cabo, C Port	15A2	Evreux France	14C2	Famenne, Region Belg	13C2
Ely Eng	7E3	Eppung Eng	7D4	Espinhaço, Serra do, Mts, Brazil	75D2	Évoia = Euboea	8C3	Famoso USA	66C3
Ely, Minnesota USA	57D2	Epsom Eng	7D4	Espirito Santo, State Brazil	75D2	Ewe, Loch, Inlet Scot	50B4	Fang Thai	30B2
Ely, Nevada USA	56B3	Epskuro Namibia	47B1	Espiritu Santo, I Vanuatu	33F2	Ewo Congo	68C1	Fangak Sudan	50D3
Elyria USA	64C2	Eqilid Iran	41F3	Espungabera Mozam	51D6	Excelsior Mt USA	66C1	Fangliao Taiwan	31E5
El Zarqa Egypt	45A3	Equator	46D7	Esquel Arg	74B6	Excelsior Mts USA	66C1	Fannich, L Scot	8C3
Emâmîrûd Iran	41G2	Equatorial Guinea, Republic W Africa	48C4	Esquimalt Can	58B1	Excelsior Springs USA	61E3	Fano Italy	16C2
Emâm Sâheb Afghan	42B1	Equinox Mt USA	68D1	Es Samrâ Jordan	45D2	Exe, R Eng	7C4	Fâqûs Egypt	45A3
Eman, R Sweden	18D1	Equinunk USA	68C2	Essaouira Mor	48B1	Exeter, California USA	59C3	Faradje Zaïre	50C3
Emba USSR	21K6	Erbach W Germ	13E3	Essen W Germ	18B2	Exeter Eng	7C4	Farafangana Madag	51E6
Emba, R USSR	21K6	Erbeskopf, Mt W Germ	13D3	Essex, County Eng	7E4	Exeter, New Hampshire USA	65E2	Farafra Oasis Egypt	49E2
Embalse de Ricobayo, Res = Embalse del Esla		Erciş Turk	41D2	Essexville USA	64C2	Exmoor Eng	7C4	Farah Afghan	38E2
Embarcación Arg	74D2	Erciyes Dağları, Mt Turk	21F8	Esslingen W Germ	18B3	Exmouth Eng	7C4	Farallon de Medinilla, I Pacific O	27H5
Embarras Portage Can	54G4	Erdaobaihe China	28B2	Essonne, Department France	13B3	Extremadura, Region I Spain	15A2	Farallon de Pajaros, I Marianas	26H4
Embu Kenya	50D4	Erdao Jiang, R China	28B2	Estados, Isla de los Arg	74D8	Exuma Sd The Bahamas	70E2	Faranah Guinea	48A3
Emden W Germ	18B2	Erdene Mongolia	31C1	Estância Brazil	73L6	Eyasi, L Tanz	50D4	Farasan Is S Arabia	50E2
Emei China	31A4	Erdenet Mongolia	26D2	Estcourt S Africa	47D2	Eyemouth Scot	8D4	Faraleup, I Pacific O	27H6
Emerald Aust	32D3	Erdi, Desert Region Chad	50C2	Estei Nic	72A1	Eyl Somalia	50E3	Fareham Eng	7D4
Emeril Can	55M4	Erechim Brazil	74F3	Esteray France	13B3	Eyre Aust	32B4	Farewell,C Greenland	55D4
Emerson Can	54J5	Eregli Turk	40B1	Estero B USA	66B3	Eyre Creek, R Aust	32C3	Farewell, C NZ	33G5
Emigrant P USA	58C2	Eregli Turk	40B2	Esteros Par	74D2	Eyre,L Aust	32C3	Farewell Spit, Pt NZ	35B2
Emi Koussi, Mt Chad	50B1	Erenhot China	26E2	Estes Park USA	60B2	Eyre Pen Aust	32C4	Fargo USA	56D2
Emirdağ Turk	40B2	Eresma, R Spain	15B1	Estevan Can	54H5	Ezine Turk	17F3	Faria, R Israel	45C2
Emmaus USA	68C2	Erf, R W Germ	13D2	Estherville USA	61E2			Faribault USA	57D2
Emmen Neth	18B2	Erfurt E Germ	18C2	Estill USA	67B2			Faridpur Bang	43F4
Emmendingen W Germ	13D3	Erg Chech, Desert Region Alg/Mali	48B2	Estissac France	13B3			Fariman Iran	41G2
Emmerich W Germ	13D2	Erg du Ténéré, Desert Region Niger	48D3	Estonian SSR, Republic USSR	20C4			Fâriskûr Egypt	45A3
Emmett USA	58C2	Ergene, R Turk	40A1	Estrella, R USA	66B3			Farmington, Maine USA	65E2
Emmitsburg USA	68B3	Erg Iguidi, Region Alg/ Mauritania	48B2	Estremoz Port	15A2			Farmington, Missouri USA	63D1
Emory Peak, Mt USA	56C4	Êrgli USSR	19F1	Etadunna Aust	19D3			Farmington, New Hampshire USA	68E1
Empalme Mexico	70A2	Erguig, R Chad	50B2	Etah Can	55L2			Farmington, New Mexico USA	56C3
Empangeni S Africa	47E2	Ergun', R USSR/China	25N4	Etah India	43K2			Farmington, Utah USA	58D2
Empedrado Arg	74E3	Ergun Zuocq China	25O4	Etam France	13C3			Farmington Res USA	66B2
Emperor Seamount Chain Pacific O	37K2	Eriba Sudan	50D2	Étampes France	14C2			Farne Deep N Sea	8D2
Emporia, Kansas USA	63C1	Eriboll, Loch, Inlet Scot	8C2	Etamunbanie,L Aust	34A1			Faro Port	15A2
Emporia, Virginia USA	65D3	Ericht, Loch, L Scot	8C3	Etawah India	42D3			Fârô, I Sweden	12H7
Emporium USA	68A2	Erie USA	57F2	Etiopia, Republic Africa	50D3			Farquhar Is Indian O	46K9
Ems, R W Germ	18B2	Erie,L Can/USA	57E2	Etive, Loch, Inlet Scot	8C3			Farrar, R Scot	8C3
Emu China	28B2	Erimo-misaki, C Japan	29D2	Etna, Vol, Sicily	16C3			Farrell USA	64C2
Enard B Scot	8C2	Eriskay, I Scot	8B3	Etosha Nat Pk Namibia	51B5			Farrukhabad, District India	43K2
Encarnación Par	74E3	Eritrea, Region Eth	50D2	Etosha Pan, Salt L Namibia	51B5			Fârsela Greece	17E3
Enchi Ghana	48B4	Erkelenz W Germ	13D2	Etowah, R USA	67B2			Fartura, Serra de, Mts Brazil	75B4
Encinal USA	62C3	Erlangen W Germ	18C3	Ettelbruck Lux	13C3			Farwell USA	62B2
Encinitas USA	66D4	Erling,L USA	63D2	Eua, I Tonga	33H3			Fasâ Iran	41F4
Encruzilhada Brazil	75D2	Ermelo S Africa	47D2	Euabelong Aust	34C2			Fastov USSR	21D5
Ende Indon	32B1	Ernakulam India	44B4	Euaboe, I Greece	17E3			Fatehgarh India	43K2
Enderby Land, Region Ant	76G11	Erne, L N Ire	9C2	Euclid USA	64C2			Fatehpur India	43E3
Enderlin USA	61D1	Erode India	44B3	Eucumbene,L Aust	34C3				
Endicott USA	65D2	Eromanga Aust	34B1	Eudunda Aust	34A2				
Endicott Mts USA	54C3	Eromberg, Mt Namibia	47B1						

Fatima du Sul <i>Brazil</i>	73H7	Finisterre, Cabo, C <i>Spain</i>	15A1	Foggia <i>Italy</i>	16D2	Fort Nelson <i>Can</i>	54F4	Fraser, R <i>Can</i>	54F5
Fauquier <i>Can</i>	58C1	Finke, R <i>Aust</i>	32C3	Fogo, I <i>Cape Verde</i>	48A4	Fort Norman <i>Can</i>	54F3	Fraserburg <i>S Africa</i>	47C3
Fauresmith <i>S Africa</i>	47D2	Finland, Republic <i>N</i>		Foix <i>France</i>	14C3	Fort Payne <i>USA</i>	67A2	Fraserburgh <i>Scot</i>	8D3
Fauske <i>Nor</i>	12H5	<i>Europe</i>	20C3	Foleyet <i>Can</i>	64C1	Fort Peck <i>USA</i>	60B1	Fraser I <i>Aust</i>	34D1
Faversham <i>Eng</i>	7E4	Finland, G of <i>N Europe</i>	12J7	Foley I <i>Can</i>	55L3	Fort Peck Res <i>USA</i>	56C2	Frederica <i>USA</i>	68C3
Fawn, R <i>Can</i>	55K4	Finlay, R <i>Can</i>	54F4	Folligno <i>Italy</i>	16C2	Fort Pierce <i>USA</i>	57E4	Fredericia <i>Den</i>	18B1
Fax, R <i>Sweden</i>	12H6	Finlay Forks <i>Can</i>	54F4	Folkestone <i>Eng</i>	7E4	Fort Pierre <i>USA</i>	60C2	Frederick, Maryland <i>USA</i>	65D3
Faxaflói, B <i>Iceland</i>	12A2	Finley <i>Aust</i>	34C3	Folkston <i>USA</i>	67B2	Fort Plain <i>USA</i>	68C1	Frederick, Oklahoma	
Faya <i>Chad</i>	50B2	Finn, R <i>Irish Rep</i>	9C2	Follonica <i>Italy</i>	16C2	Fort Providence <i>Can</i>	54G3	USA	62C2
Fayette <i>USA</i>	63E2	Finnsnes <i>Nor</i>	12H5	Folsom <i>USA</i>	66B1	Fort Resolution <i>Can</i>	54G3	Fredericksburg, Texas	
Fayetteville, Arkansas		Finschhafen <i>PNG</i>	27H7	Fonda <i>USA</i>	68C1	Fort Rousset <i>Congo</i>	50B4	USA	62C2
USA	57D3	Finspång <i>Sweden</i>	12H7	Fond-du-Lac <i>Can</i>	54H4	Fort Rupert <i>Can</i>	55L4	Fredericksburg, Virginia	
Fayetteville, N Carolina		Finsterwalde <i>E Germ</i>	18C2	Fond du Lac <i>USA</i>	57E2	Fort St James <i>Can</i>	54F4	USA	65D3
USA	57F3	Fintona <i>N Ire</i>	9C2	Fonseca, G de <i>Honduras</i>	70D3	Fort St John <i>Can</i>	54F4	Fredericktown <i>USA</i>	64A3
Fayetteville, Tennessee		Fiordland Nat Pk <i>NZ</i>	35A3	Fontainebleau <i>France</i>	14C2	Fort Scott <i>USA</i>	63D1	Fredericton <i>Can</i>	55M5
USA	67A1	Fiq <i>Syria</i>	45C2	Fontenay-le-Comte		Fort Selkirk <i>Can</i>	54E3	Frederikshavn <i>Greenland</i>	55N3
Fâyid <i>Egypt</i>	45B3	Firar, R <i>Turk</i>	21F8	<i>France</i>	14B2	Fort Severn <i>Can</i>	55K4	Frederikshavn <i>Den</i>	12G7
Faylakah, I <i>Kuwait</i>	41E4	Firebaugh <i>USA</i>	66B2	Fonyód <i>Hung</i>	17D1	Fort Shevchenko <i>USSR</i>	21J7	Fredonia <i>USA</i>	65D2
Fázilka <i>India</i>	42C2	Firenze = Florence		Foochow = Fuzhou		Fort Simpson <i>Can</i>	54F3	Fredrikstad <i>Nor</i>	12G7
Fdórik <i>Maur</i>	48A2	Firozabad <i>India</i>	42D3	Foraker, Mt <i>USA</i>	54C3	Fort Smith <i>Can</i>	54G3	Freehold <i>USA</i>	68C2
Fear, C <i>USA</i>	57F3	Firozpur <i>India</i>	42C2	Forbach <i>France</i>	13D3	Fort Smith <i>USA</i>	57D3	Free Peak, Mt <i>USA</i>	66C1
Feather, R <i>USA</i>	66B1	Firth of Clyde, Estuary		Forbes <i>Aust</i>	34C2	Fort Smith, Region <i>Can</i>	54F3	Freeman <i>USA</i>	61D2
Feather Middle Fork, R		<i>Scot</i>	8C4	Forcados <i>Nigeria</i>	48C4	Fort Stockton <i>USA</i>	56C3	Freeport, Illinois <i>USA</i>	64B2
USA	59B3	Firth of Forth, Estuary		Forci City <i>USA</i>	66C3	Fort Summer <i>USA</i>	62B2	Freeport, Texas <i>USA</i>	63C3
Fécamp <i>France</i>	14C2	<i>Scot</i>	8D3	Førde <i>Nor</i>	12F6	Fort Supply <i>USA</i>	62C1	Freeport The Bahamas	69B1
Fehmarn, I <i>W Germ</i>	18C2	Firth of Lorn, Estuary		Fordingbridge <i>Eng</i>	7D4	Fortuna, California <i>USA</i>	58B2	Freer <i>USA</i>	62C3
Feia, Lagoa <i>Brazil</i>	75D3	<i>Scot</i>	8B3	Fords Bridge <i>Aust</i>	34C1	Fortuna, N Dakota <i>USA</i>	60C1	Freetown <i>Sierra Leone</i>	48A4
Feijó <i>Brazil</i>	72D5	Firth of Tay, Estuary		Fordyce <i>USA</i>	63D2	Fort Vermilion <i>Can</i>	54G4	Freiburg <i>W Germ</i>	18B3
Feilai Xai Bei Jiang, R		<i>Scot</i>	10C2	Forécariah <i>Guinea</i>	48A4	Fort Walton Beach <i>USA</i>	67A2	Freiburg im Breisgau <i>W</i>	
<i>China</i>	31C5	Firuzabád <i>Iran</i>	41F4	Forel, Mt <i>Greenland</i>	55P3	Fort Wayne <i>USA</i>	57E2	<i>Germ</i>	13D3
Feilding <i>NZ</i>	35C2	Fish, R <i>Namibia</i>	47B2	Foremost <i>Can</i>	58D1	Fort William <i>Scot</i>	8C3	Freistadt <i>Austria</i>	18C3
Feira <i>Zambia</i>	51D5	Fish, R <i>S Africa</i>	47C3	Forest <i>Can</i>	64C2	Fort Wingate <i>USA</i>	62A1	Fremantle <i>Aust</i>	32A4
Feira de Santan <i>Brazil</i>	73L6	Fish Camp <i>USA</i>	66C2	Forest <i>USA</i>	63E2	Fort Worth <i>USA</i>	56D3	Fremont, California <i>USA</i>	68B2
Fekke <i>Turk</i>	40C2	Fishers I <i>USA</i>	68D2	Forest City, Iowa <i>USA</i>	61E2	Fort Yukon <i>USA</i>	54D3	Fremont, Nebraska <i>USA</i>	61D2
Feldberg, Mt <i>W Germ</i>	13D4	Fisher Str <i>Can</i>	55K3	Forest City, Pennsylvania		Foshan <i>China</i>	31C5	Fremont, Ohio <i>USA</i>	64C2
Feldkirch <i>Austria</i>	18B3	Fishguard <i>Wales</i>	7B4	USA	68C2	Fosheim Pen <i>Can</i>	55K2	French Guiana,	
Felixstowe <i>Eng</i>	10D3	Fiskenesstet <i>Greenland</i>	55N3	Forest of Dean <i>Eng</i>	7C4	Fosston <i>USA</i>	61D1	Dependency S	
Felmut, L <i>Nor</i>	12G6	Fismes <i>France</i>	13B3	Forest Park <i>USA</i>	67B2	Fougamou <i>Gabon</i>	50B4	<i>America</i>	73H3
Fengcheng <i>China</i>	28A2	Fitchburg <i>USA</i>	65E2	Forestville <i>USA</i>	66A1	Fougères <i>France</i>	14B2	Frenchman, R <i>USA</i>	60B1
Fengdu <i>China</i>	31B4	Fitful Head, Pt <i>Scot</i>	8E2	Forêt d'Othe <i>France</i>	13B3	Foula, I <i>Scot</i>	8D1	Frenchmans Cap, Mt	
Fengjie <i>China</i>	31B3	Fitzgerald <i>USA</i>	67B2	Forfar <i>Scot</i>	8D3	Foulness I <i>Eng</i>	7E4	<i>Aust</i>	34C4
Fengning <i>China</i>	31D1	Fitzroy, R <i>Aust</i>	32B2	Forgun <i>USA</i>	62B1	Fowlwind, C <i>NZ</i>	35B2	French Polynesia, Is	
Feng Xian <i>China</i>	31B3	Fitzroy Crossing <i>Aust</i>	32B2	Forks <i>USA</i>	58B1	Foumban <i>Cam</i>	50B3	<i>Pacific O</i>	37M5
Fengzhen <i>China</i>	31C1	Fitzwilliam I <i>Can</i>	64C1	Forli <i>Italy</i>	16C2	Foum el Alba, Region		Frenda <i>Alg</i>	15C2
Fen He, R <i>China</i>	31C2	Fiume = Rijeka		Formby <i>Eng</i>	7C3	<i>Mali</i>	48B2	Fresnillo <i>Mexico</i>	70B2
Fenoarivo Atsinanana		Fizi <i>Zaire</i>	50C4	Formentera, I <i>Spain</i>	15C2	Fourmies <i>France</i>	14C1	Fresno <i>USA</i>	56B3
<i>Madag</i>	51E5	Flagstaff <i>S Africa</i>	47D3	Formentor, Cabo, C		Fournoi, I <i>Greece</i>	17F3	Fresno, R <i>USA</i>	66C2
Feodosiya <i>USSR</i>	21F7	Flagstaff <i>USA</i>	56B3	<i>Spain</i>	15C1	Fouta Djallon, Mts		Fresno Res <i>USA</i>	58D1
Ferdow <i>Iran</i>	41G3	Flagstaff L <i>USA</i>	65E1	Formia <i>Italy</i>	16C2	<i>Guinea</i>	48A3	Freudenstadt <i>W Germ</i>	13E3
Fère-Champenoise		Flamborough Head, C		Formigas, I <i>Azores</i>	48A1	Foveaux Str <i>NZ</i>	33F5	Frévent <i>France</i>	13B2
<i>France</i>	13B3	<i>Eng</i>	6D2	Formosa = Taiwan		Fowey <i>Eng</i>	7B4	Freycinet Pen <i>Aust</i>	34C4
Fergana <i>USSR</i>	39F1	Flaming Gorge Res <i>USA</i>	56C2	Formosa <i>Arg</i>	74E3	Fowler <i>USA</i>	62B1	Fria <i>Guinea</i>	48A3
Fergus Falls <i>USA</i>	61D1	Flamingo, Teluk, B <i>Indon</i>	27G7	Formosa <i>Brazil</i>	73J7	Fox, R <i>USA</i>	64B2	Friant <i>USA</i>	66C2
Ferkessedougou Ivory		Flandres, Plaine des		Formosa, State <i>Arg</i>	74D2	Foxe Basin, G <i>Can</i>	55K3	Friant Dam <i>USA</i>	66C2
<i>Coast</i>	48B4	<i>Belg/France</i>	13B2	Formosa Channel =		Foxe Chan <i>Can</i>	55K3	Fribourg <i>Switz</i>	16B1
Fermanagh, County <i>N</i>		Flannan Isles <i>Scot</i>	8B2	Taiwan Str		Foxe Pen <i>Can</i>	55L3	Friedberg <i>W Germ</i>	13E2
<i>Ire</i>	9C2	Flathead L <i>USA</i>	56B2	Formosa, Serra, Mts		Foxpark <i>USA</i>	60B2	Friedrichshafen <i>W Germ</i>	18B3
Fernandina Beach <i>USA</i>	67B2	Flat River <i>USA</i>	63D1	<i>Brazil</i>	73G6	Foxton <i>NZ</i>	35C2	Friesland, Province <i>Neth</i>	13C1
Fernando de Noronha,		Flattery, C <i>Aust</i>	27H8	Formoso <i>Brazil</i>	75C1	Foyle, Lough, Estuary		Frio, R <i>USA</i>	62C3
<i>Isla Brazil</i>	73M4	Flattery, C <i>USA</i>	56A2	Formoso, R <i>Brazil</i>	75C1	<i>Irish Rep/N Ire</i>	10B2	Frio, Cabo, C <i>Brazil</i>	75D3
Fernandópolis <i>Brazil</i>	75B3	Fleetwood <i>Eng</i>	6C3	Forres <i>Scot</i>	8D3	Foz do Cuene <i>Angola</i>	51B5	Friona <i>USA</i>	62B2
Fernando Poo, I = Bioko		Flekkefjord <i>Nor</i>	12F7	Forrest <i>Aust</i>	32B4	Foz do Iguaçu <i>Brazil</i>	74F3	Frobisher B <i>Can</i>	55M3
Ferndale <i>USA</i>	58B1	Fleming Deep <i>Pacific O</i>	26H4	Forrest City <i>USA</i>	57D3	Frackville <i>USA</i>	68B2	Frobisher Bay <i>Can</i> ,	55M3
Fernando de Noronha,		Flemington <i>USA</i>	68C2	Forsyth, Missouri <i>USA</i>	32D2	Fraga <i>Spain</i>	15C1	Frobisher L <i>Can</i>	54H4
<i>Isla Brazil</i>	73M4	Flensburg <i>W Germ</i>	18B2	Forsyth, Montana <i>USA</i>	12J6	Framingham <i>USA</i>	68E1	Frolovo <i>USSR</i>	21G6
Fernandópolis <i>Brazil</i>	75B3	Flinders, I <i>Aust</i>	32C4	Forsyth, Montana <i>USA</i>	34D2	France <i>Brazil</i>	73J8	Frome <i>Eng</i>	7C4
Fernando Poo, I = Bioko		Flinders, I <i>Aust</i>	32D5	Fort Abbas <i>Pak</i>	63D1	France, Republic <i>Europe</i>	14C2	Frome, R <i>Eng</i>	7C4
Ferndale <i>USA</i>	58B1	Flinders, R <i>Aust</i>	32D2	Fort Albany <i>Can</i>	60B1	France Ville <i>Gabon</i>	50B4	Frome, L <i>Aust</i>	32C4
Fernley <i>USA</i>	59C3	Flinders Range, Mts <i>Aust</i>	32C4	Fort Augustus <i>Scot</i>	42C3	Franché Comté, Region		Frontenac <i>USA</i>	63D1
Ferrara <i>Italy</i>	16C2	Flin Flon <i>Can</i>	54H4	Fort Beaufort <i>S Africa</i>	55K4	<i>France</i>	14D2	Frontera <i>Mexico</i>	70C3
Ferrat, Cap, C <i>Alg</i>	15B2	Flint <i>USA</i>	57E2	Fort Benton <i>USA</i>	73L4	Francistown <i>Botswana</i>	47D1	Front Royal <i>USA</i>	65D3
Ferreñafe <i>Peru</i>	72C5	Flint <i>Wales</i>	7C3	Fort Bragg <i>USA</i>	8C3	Francs Peak, Mt <i>USA</i>	58E2	Frosinone <i>Italy</i>	16C2
Ferriday <i>USA</i>	63D2	Flint, R <i>USA</i>	57E3	Fort Cobb Res <i>USA</i>	47D3	Frankenberg <i>W Germ</i>	13E2	Fruita <i>USA</i>	60B3
Ferrières <i>France</i>	13B3	Floodwood <i>USA</i>	13B2	Fort Collins <i>USA</i>	58D1	Frankfort, Indiana <i>USA</i>	64B2	Fruze <i>USSR</i>	39F1
Fès <i>Mor</i>	48B1	Floralia <i>USA</i>	64A1	Fort Coulange <i>Can</i>	59B3	Frankfort, Kentucky <i>USA</i>	57E3	Fuchuan <i>China</i>	31C5
Festus <i>USA</i>	63D1	Florence, Alabama <i>USA</i>	67A2	Fort Davis <i>USA</i>	62C1	Frankfort, New York		Fuding <i>China</i>	31E4
Fetești <i>Rom</i>	17F2	Florence, Arizona <i>USA</i>	57E3	Fort de France	56C2	USA	68C1	Fuerte, R <i>Mexico</i>	70B2
Fethard <i>Irish Rep</i>	9C3	Florence, Colorado <i>USA</i>	59D4	<i>Martinique</i>	65D1	Frankfort S <i>Africa</i>	47D2	Fuerte Olimpo <i>Brazil</i>	75A3
Fethiye <i>Turk</i>	40A2	Florence, Italy	60B3	Fort Deposit <i>USA</i>	62B2	Frankfort am Main <i>W</i>		Fuerte Olimpo <i>Par</i>	74E2
Fetisovo <i>USSR</i>	21J7	Florence, Kansas <i>USA</i>	16C2	Fortescue, R <i>Aust</i>	69E4	<i>Germ</i>	18B2	Fuerteventura, I <i>Canary</i>	
Fettlar, I <i>Scot</i>	8E1	Florence, Oregon <i>USA</i>	63C1	Fort Frances <i>Can</i>	67A2	Frankfurt an-der-Oder <i>E</i>		<i>Is</i>	48A2
Feuilles, Rivière aux, R		Florence, S Carolina	58B2	Fort George <i>Can</i>	32A3	<i>Germ</i>	18C2	Fugu <i>China</i>	31C2
<i>Can</i>	55L4	USA	57F3	Fort Good Hope <i>Can</i>	55J5	Fränkischer Alb, Upland		Fuhai <i>China</i>	26B2
Feyzabad <i>Afghan</i>	24J6	Florence L <i>USA</i>	66C2	Fort Grey <i>Aust</i>	57D2	<i>W Germ</i>	18C3	Fujairah <i>UAE</i>	41G4
Ffestiniog <i>Wales</i>	7C3	Florentina Ameghino,	72C3	Forth, R <i>Scot</i>	54F3	Franklin, Idaho <i>USA</i>	58D2	Fuji <i>Japan</i>	29C3
Fianarantsoa <i>Madag</i>	51E6	Embalse, Res <i>Arg</i>	74C6	Fort Hancock <i>USA</i>	55L4	Franklin, Indiana <i>USA</i>	64B3	Fujian, Province <i>China</i>	31D4
Fiche <i>Eth</i>	50D3	Florenville <i>Belg</i>	13C3	Fort Hope <i>Can</i>	54F3	Franklin, Louisiana <i>USA</i>	63D3	Fujin <i>China</i>	26G2
Ficksburg <i>S Africa</i>	47D2	Flores <i>Guatemala</i>	70D3	Fort Hope <i>Can</i>	34B1	Franklin, Massachusetts		Fujinomiya <i>Japan</i>	29C3
Fidan, Wadi <i>Jordan</i>	45C3	Flores, I <i>Azores</i>	32B1	Fort Hope <i>Can</i>	8C3	USA	68E1	Fujisan, Mt <i>Japan</i>	29D3
Fier <i>Alb</i>	17D2	Flores, I <i>Indon</i>	27E7	Fort Hope <i>Can</i>	62A2	Franklin, N Carolina <i>USA</i>	67B1	Fujisawa <i>Japan</i>	29C3
Fife, Region <i>Scot</i>	8D3	Flores <i>S Indon</i>	73K5	Fort Hope <i>Can</i>	55K4	Franklin, New Hampshire		Fuji-Yoshida <i>Japan</i>	29C3
Fife Ness, Pen <i>Scot</i>	8D3	Floriano <i>Brazil</i>	74G3	Fort Hope <i>Can</i>	8F3	USA	68E1	Fukagawa <i>Japan</i>	29D2
Figeac <i>France</i>	14C3	Florianópolis <i>Brazil</i>	74E4	Fort Hope <i>Can</i>	65F1	Franklin, New Jersey		Fukang <i>China</i>	24K5
Figueira da Foz <i>Port</i>	15A1	Florida <i>Urug</i>	70D2	Fort Hope <i>Can</i>	48C1	USA	68C2	Fukuchiyama <i>Japan</i>	29D3
Figuera <i>Spain</i>	15C1	Florida, State <i>USA</i>	67B3	Fort Hope <i>Can</i>	60C2	Franklin, Pennsylvania		Fukue, I <i>Japan</i>	28A4
Figuig <i>Mor</i>	48B1	Florida B <i>USA</i>	67B3	Fort Hope <i>Can</i>	57E4	USA	65D2	Fukue, I <i>Japan</i>	28A4
Fiji, Is <i>Pacific O</i>	33G2	Florida City <i>USA</i>	33E1	Fort Hope <i>Can</i>	54G4	Franklin, Tennessee <i>USA</i>	67A1	Fukui <i>Japan</i>	29D3
Filabres, Sierra de los,		Florida Is <i>Solomon Is</i>	57E4	Fort Hope <i>Can</i>	54G5	Franklin, Virginia <i>USA</i>	65D3	Fukuoka <i>Japan</i>	28C4
<i>Mts Spain</i>	15B2	Florida Keys, Is <i>USA</i>	57E4	Fort Hope <i>Can</i>	54G6	Franklin B <i>Can</i>	54F2	Fukushima <i>Japan</i>	29E3
Fiadelfia <i>Par</i>	73G8	Florida, Strs of <i>USA</i>	17E2	Fort Hope <i>Can</i>	54G6	Franklin D Roosevelt, L		Fukuyama <i>Japan</i>	29C4
Filey <i>Eng</i>	6D2	Flórina <i>Greece</i>	12F6	Fort Hope <i>Can</i>	54G6	USA	58C1	Fulda <i>USA</i>	61D2
Filiázi <i>Rom</i>	17E2	Flørø <i>Nor</i>	62B2	Fort Hope <i>Can</i>	54G6	Franklin Mts <i>Can</i>	54F3	Fulda <i>W Germ</i>	18B2
Filiatrá <i>Greece</i>	17E3	Floydada <i>USA</i>	32D1	Fort Hope <i>Can</i>	54E3	Franklin Str <i>Can</i>	54J2	Fulda, R <i>W Germ</i>	18B2
Filicudi, I <i>Italy</i>	16C3	Fly, R <i>PNG</i>	17F1	Fort Hope <i>Can</i>	64A2	Franklinville <i>USA</i>	68A1	Fuling <i>China</i>	31B4
Fillmore, California <i>USA</i>	59C4	Focșani <i>Rom</i>		Fort Hope <i>Can</i>	56C2	Franz Josef Glacier <i>NZ</i>	35B2	Fullarton <i>Trinidad</i>	69L1
Fillmore, Utah <i>USA</i>	59D3			Fort Hope <i>Can</i>	57E4	Franz-Josef-Land =		Fullerton <i>USA</i>	66D4
Findhorn, R <i>Scot</i>	8C3			Fort Hope <i>Can</i>		Zemlya Frantsa Josifa		Fulton, Illinois <i>USA</i>	64A2
Findlay <i>USA</i>	57E2			Fort Hope <i>Can</i>					</

Fulton, Kentucky USA	64B3
Fulton, New York USA	65D2
Fumay France	13C2
Funabashi Japan	29D3
Furubutu, I Taveru	33G1
Funchal Madeira	48A1
Fundo, Brazil	75D2
Funday B of Can	55M5
Furnace, Mozam	51D6
Furing China	31B5
Furing China	31D3
Furuta Nigeria	48C3
Furukawa Japan	31D4
Furungo Mozam	51D5
Furanc Japan	29D2
Furg Iran	41G4
Furnas, Serra das, Mts Brazil	75B2
Furneaux Group, Is Aust	32D5
Furstenau W Germ	13D1
Fürstenwalde E Germ	18C2
Fürth W Germ	18C3
Furubira Japan	29D2
Furukawa Japan	29E3
Fury and Hecla St Can	55K3
Fushun China	28A2
Fushun, Sichuan China	31A4
Fusong China	28B2
Füssen W Germ	18C3
Fu Xian China	31E2
Fuxin China	31E1
Fuxin China	28A2
Fuyang China	31D3
Fuyuan, Liaoning China	31E1
Fuyuan, Yunnan China	31A4
Fuyun China	26B2
Fuzhou China	31D4
Fuzhoucheng China	28A3
Fyn, I Den	18C1
Fyne, Loch, Inlet Scot	8C3

G

Gaalkacyo Somalia	50E3
Gabbs USA	59C3
Gabbs Valley Range, Mts USA	66C1
Gabela Angola	51B5
Gabès, G de Tunisia	48D1
Gabilan Range, Mts USA	66B2
Gabon, Republic Africa	50B4
Gaborone Botswana	47D1
Gabriel y Galán, Embalse Res Spain	15A1
Gabrovo Bulg	17F2
Gach Sarān Iran	41F3
Gadag India	44B2
Gadsden, Alabama USA	67A2
Gadsden, Arizona USA	59D4
Gaeta Italy	16C2
Gaferut, I Pacific O	27H6
Gaffney USA	67B1
Gafra, Wadi el Egypt	45A3
Gafsa Tunisia	48C1
Gagarin USSR	20E4
Gagnon Can	55M4
Gagra USSR	21G7
Gaibanda Bang	43F3
Gaimán Arg	74C6
Gainesville, Florida USA	67B3
Gainesville, Georgia USA	67B2
Gainesville, Texas USA	63C2
Gainsborough Eng	7D3
Gairdner, L Aust	32C4
Gairloch Scot	8C3
Gaithersburg USA	68B3
Gai Xian China	28A2
Gajendragarh India	44B2
Ga Jiang, R China	31D4
Gakarosa, Mt S Africa	47C2
Galana, R Kenya	50D4
Galapagos Is Pacific O	52D5
Gálapagos, Isles = Galapagos Is	
Gafashiels Scot	8D4
Galati Rom	17F1
Galax USA	64C3
Galeana Mexico	62A2
Galena, Alaska USA	54C3
Galena, Illinois USA	64A2
Galena, Kansas USA	63D1
Galeota Pt Trinidad	69L1
Galera Pt Trinidad	69L1
Galesburg USA	64A2
Galeton USA	68B2
Galich USSR	20G4
Galiccia, Region Spain	15A1
Galilee, S of = Tiberias, L	
Galina Pt Jamaica	69J1
Gallabat Sudan	50D2
Gallatin USA	67A1
Gallatin, R USA	58D1
Galle Sri Lanka	44C4
Gallego Mexico	62A3
Gállego, R Spain	15B1
Gallinas, Puerta Colombia	72D1

Gallipoli = Gelibolu	
Gallipoli Italy	17D2
Gällivare Sweden	20C2
Galloway, District Scot	8C4
Galloway, Mull of, C Scot	8C4
Gallup USA	62A1
Galt USA	66B1
Galty Mts Irish Rep	9B3
Galveston USA	70C2
Galveston B USA	57D4
Galway Irish Rep	10B3
Galway B Irish Rep	10B3
Gamba China	43F3
Gambaga Ghana	48B3
Gambell USA	54A3
Gambia, R Sen/The	
Gambia	48A3
Gambia, The, Republic Africa	48A3
Gambia, The, Republic W Africa	46C6
Gambier, Îles Pacific O	37N6
Gamboma Congo	50B4
Gambos Angola	51B5
Gampola Sri Lanka	44C4
Ganado USA	59E3
Ganale Dorya, R Eth	50E3
Gananoque Can	65D2
Gand = Gent	
Ganda Angola	51B5
Gandajika Zaïre	51C4
Gandak, R India/Nepal	43N2
Gandak Dam Nepal	43M2
Gandava Pak	42B3
Gander Can	55N5
Gandhidhām India	42B4
Gandhinagar India	42C4
Gandhi Sagar, L India	42D4
Gandia Spain	15B2
Gandu Brazil	75E1
Ganga, R = Ganges	
Gangānagar India	42C3
Gangaw Burma	43G4
Gangca China	31A2
Gangdise Shan, Mts China	39G2
Ganges, R India	22F4
Ganges, Mouths of the Bang/India	43F4
Gangou China	28B2
Gangtok India	43F3
Gangu China	31B3
Gannett Peak, Mt USA	58E2
Ganquan China	31B2
Gantsevichi USSR	12K8
Ganzhou China	31D4
Gao Mali	48C3
Gaofen China	31A2
Gaoping China	31C2
Gaoua Burkina	48B3
Gaoual Guinea	48A3
Gaoyou Hu, L China	31D3
Gaozhou China	31C5
Gap France	14D3
Gar China	42D2
Gara, L Irish Rep	9B3
Garah Aust	34C1
Garanhuns Brazil	73L5
Garberville USA	59B2
Garça Brazil	75C3
Garcia de Sola, Embalse de, Res Spain	15A2
Garcias Brazil	75B3
Garda, L di Italy	16C1
Garden City USA	62B1
Garden Pen USA	64B1
Gardez Afghan	42B2
Gardiner USA	58D1
Gardiners I USA	68D2
Gardner USA	68E1
Gardner, I Phoenix Is	33H1
Gardnerville USA	66C1
Gargano, Monte, Mt Italy	16D2
Gargano, Prom. del Italy	16D2
Garhākota India	42D4
Garhmuktesar India	43K1
Gari USSR	20L4
Garies S Africa	47B3
Garissa Kenya	50D4
Garland USA	63C2
Garmisch-Partenkirchen W Germ	18C3
Garmsar Iran	41F2
Garnett USA	63C1
Garnett Peak, Mt USA	56B2
Garonne, R France	14C3
Garoua Cam	49D4
Garoua Boulai Cam	49D4
Garrison USA	60C1
Garron Pt N Ire	9D2
Garry, R Scot	8C3
Garry L Can	54H3
Garwa India	43E4
Gary USA	64B2
Garyarsa China	39G2

Garza-Little Elm, Res USA	63C2
Gasán Kuli USSR	41F2
Gascogne, Region France	14B3
Gasconade, R USA	63D1
Gascoyne, R Aust	32A3
Gashaka Nig	50B3
Gashua Nigeria	48D3
George, R Can	55M4
George, L Aust	34C2
George, L Florida USA	67B3
George, L, New York USA	65E2
George Sd NZ	35A2
George Town Aust	34C4
Georgetown, California, USA	66B1
Georgetown, Delaware USA	65D3
Georgetown Guyana	73G2
Georgetown, Kentucky USA	64C3
George Town Malay	30C4
Georgetown St Vincent	69N2
Georgetown, S Carolina USA	67C2
Georgetown, Texas USA	63C2
Georgetown The Gambia	48A3
George V Land, Region Ant	76G8
George West USA	62C3
Georgia, State USA	67B2
Georgian B Can	64C1
Georgian SSR, Republic USSR	24F5
Georgia, Str of Can	54F5
Georgina, R Aust	32C3
Georgiu-Dezh USSR	21F5
Georgievsk USSR	21G7
Georg von Neumayer, Base Ant	76F1
Gera E Germ	18C2
Geraardsbergen Belg	13B2
Geral de Goiás, Serra, Mts Brazil	75C1
Geraldine NZ	35B2
Geral do Paraná, Serra, Mts Brazil	75C2
Geraldton Aust	32A3
Geraldton Can	57E2
Geral, Serra, Mts, Bahia Brazil	75D2
Geral, Serra, Mts, Paraná Brazil	75B4
Gerar, R Israel	45C3
Gérardmer France	13D3
Gerdine, Mt USA	54C3
Gerik Malay	30C4
Gering USA	60C2
Gerlachovsky, Mt Pol	21C6
Germiston S Africa	47D2
Gerolstein W Germ	13D2
Gerona Spain	15C1
Geseke W Germ	13E2
Gestro, R Eth	50E3
Getafe Spain	15B1
Gettysburg, Pennsylvania USA	68B3
Gettysburg, S Dakota USA	60D1
Gevaz Turk	41D2
Gevgelija Yugos	17E2
Ghabghib Syria	45D2
Ghadaf, Wadi el Jordan	45D3
Ghadamis Libya	48C1
Ghaem Shahr Iran	41F2
Ghaghara, R India	43E3
Ghaghara, R India	43L2
Ghana, Republic Africa	48B4
Ghanzi Botswana	47C1
Ghardaia Alg	48C1
Gharyan Libya	49D1
Ghat Libya	49D2
Ghazaouet Alg	15B2
Ghazibad India	42D3
Ghazni Afghan	42B2
Gheorge Gheorgiu-Dej Rom	17F1
Gheorgheni Rom	17F1
Ghudaf, Wadi al, Watercourse Iraq	40D3
Gialo Libya	49E2
Giamame Somalia	50E3
Giarre, Sicily	16D3
Gibbon USA	60D2
Gibeon Namibia	47B2
Gibraltar, Colony SW Europe	15A2
Gibraltar, Pt Eng Spain	7E7
Gibraltar, Str of Africa/ Spain	15A2
Gibson Desert Aust	32B3
Gibsons Can	58B1
Giddalur India	44B2
Giddi, Gebel el, Mt Egypt	45B3

Giddi, Pass Egypt	45B3
Giddle Eth	50D3
Gien France	13B4
Giessen W Germ	18B2
Gifford Scot	8D4
Gifford USA	67B3
Gifu Japan	29D3
Gigha, I Scot	8C4
Giglio, I Italy	16C2
Gijón Spain	15A1
Gila, R USA	59D4
Gila Bend USA	59D4
Gila Bend Mts USA	59D4
Gilbert, R Aust	32D2
Gilbert Is Pacific O	33G1
Gildford USA	58D1
Gile Mozam	51D5
Gilead, Region Jordan	45C2
Gilf Kebir Plat Egypt	49E2
Gilgandra Aust	34C2
Gilgit Pak	42C1
Gilgit, R Pak	42C1
Gilgunnia Aust	34C2
Gillam Can	55J4
Gillette USA	60B2
Gillingham Eng	7E4
Gills Rock USA	64B1
Gilman USA	64B2
Gilroy USA	66B2
Gimie, Mont St Lucia	69P2
Ginefa Egypt	45B3
Gingindloyu S Africa	47E2
Ginir Eth	50E3
Gióna, Mt Greece	17E3
Gipsland, Mts Aust	34C3
Girard USA	64C2
Girardot Colombia	72D3
Girdle Ness, Pen Scot	8D3
Giresun Turk	40C1
Girga Egypt	40B4
Gir Hills India	42C4
Giri, R Zaire	50B3
Giridih India	43F4
Girishk Afghan	42A2
Girromagny France	13D4
Gironde, R France	14B2
Girvan Scot	8C4
Gisborne NZ	35C1
Gitega Burundi	50C4
Giuba, R = Juba, R	
Giurgiu Rom	17F2
Givet France	13C2
Gizhiga USSR	25B3
Gizycko Pol	19E2
Gjorokastër Alb	17E2
Gjoatlaven Can	54J3
Gjovik Nor	12G6
Glace Bay Can	55M5
Glacier Peak, Mt USA	58B1
Glacier Str Can	55K2
Gladstone, Queensland Aust	32E3
Gladstone, S Aust Aust	34A2
Gladstone, Tasmania Aust	
Gladstone USA	64B1
Gláma, Mt Iceland	12A1
Gláma, R Nor	12G6
Glan, R W Germ	13D3
Glascio USA	61D3
Glasgow, Kentucky USA	64B3
Glasgow, Montana USA	60B1
Glasgow Scot	8C4
Glassboro USA	68C3
Glass Mt USA	66C2
Glastonbury Eng	7C4
Glazov USSR	20J4
Gleisdorf Austria	18D3
Glen Afton NZ	35C1
Glenarm N Ire	9D2
Glen Burnie USA	68B3
Glencoe S Africa	47E2
Glendale, Arizona USA	59D4
Glendale, California USA	66C3
Glenelge USA	60C1
Glendo Res USA	60C2
Glengad Hd, Pt Irish Rep	9C2
Glen Innes Aust	34D1
Glenluce Scot	8C4
Glenmorgan Aust	34C1
Glenreagh Aust	34D2
Glen Rock USA	68B3
Glen Rose USA	63C2
Glenrothes Scot	8D3
Glens Falls USA	68D1
Glenwood, Arkansas USA	63D2
Glenwood, Minnesota USA	61D1
Glenwood, New Mexico USA	62A2
Glenwood Springs USA	60B3
Gidden USA	64A1
Glittertind, Mt Nor	12F6
Gliwice Pol	19D2
Globe USA	59D4
Glogów Pol	18D2

Giddi, Pass Egypt	45B3
Giddle Eth	50D3
Gien France	13B4
Giessen W Germ	18B2
Gifford Scot	8D4
Gifford USA	67B3
Gifu Japan	29D3
Gigha, I Scot	8C4
Giglio, I Italy	16C2
Gijón Spain	15A1
Gila, R USA	59D4
Gila Bend USA	59D4
Gila Bend Mts USA	59D4
Gilbert, R Aust	32D2
Gilbert Is Pacific O	33G1
Gildford USA	58D1
Gile Mozam	51D5
Gilead, Region Jordan	45C2
Gilf Kebir Plat Egypt	49E2
Gilgandra Aust	34C2
Gilgit Pak	42C1
Gilgit, R Pak	42C1
Gilgunnia Aust	34C2
Gillam Can	55J4
Gillette USA	60B2
Gillingham Eng	7E4
Gills Rock USA	64B1
Gilman USA	64B2
Gilroy USA	66B2
Gimie, Mont St Lucia	69P2
Ginefa Egypt	45B3
Gingindloyu S Africa	47E2
Ginir Eth	50E3
Gióna, Mt Greece	17E3
Gipsland, Mts Aust	34C3
Girard USA	64C2
Girardot Colombia	72D3
Girdle Ness, Pen Scot	8D3
Giresun Turk	40C1
Girga Egypt	40B4
Gir Hills India	42C4
Giri, R Zaire	50B3
Giridih India	43F4
Girishk Afghan	42A2
Girromagny France	13D4
Gironde, R France	14B2
Girvan Scot	8C4
Gisborne NZ	35C1
Gitega Burundi	50C4
Giuba, R = Juba, R	
Giurgiu Rom	17F2
Givet France	13C2
Gizhiga USSR	25B3
Gizycko Pol	19E2
Gjorokastër Alb	17E2
Gjoatlaven Can	54J3
Gjovik Nor	12G6
Glace Bay Can	55M5
Glacier Peak, Mt USA	58B1
Glacier Str Can	55K2
Gladstone, Queensland Aust	32E3
Gladstone, S Aust Aust	34A2
Gladstone, Tasmania Aust	
Gladstone USA	64B1
Gláma, Mt Iceland	12A1
Gláma, R Nor	12G6
Glan, R W Germ	13D3
Glascio USA	61D3
Glasgow, Kentucky USA	64B3
Glasgow, Montana USA	60B1
Glasgow Scot	8C4
Glassboro USA	68C3
Glass Mt USA	66C2
Glastonbury Eng	7C4
Glazov USSR	20J4
Gleisdorf Austria	18D3
Glen Afton NZ	35C1
Glenarm N Ire	9D2
Glen Burnie USA	68B3
Glencoe S Africa	47E2
Glendale, Arizona USA	59D4
Glendale, California USA	66C3
Glenelge USA	60C1
Glendo Res USA	60C2
Glengad Hd, Pt Irish Rep	9C2
Glen Innes Aust	34D1
Glenluce Scot	8C4
Glenmorgan Aust	34C1
Glenreagh Aust	34D2
Glen Rock USA	68B3
Glen Rose USA	63C2
Glenrothes Scot	8D3
Glens Falls USA	68D1
Glenwood, Arkansas USA	63D2
Glenwood, Minnesota USA	61D1
Glenwood, New Mexico USA	62A2
Glenwood Springs USA	60B3
Gidden USA	64A1
Glittertind, Mt Nor	12F6
Gliwice Pol	19D2
Globe USA	59D4
Glogów Pol	18D2

Glomfjord

Groom

Glomfjord Nor	12G5	Goraka PNG	32D1	Gracias à Dios, Cabo		Grass Valley USA	59B3	Greencastle, Indiana	
Glorieuses, Isles Madag	51E5	Gorakhpur India	43E3	Honduras	69A4	Gravatá Brazil	74F4	USA	64B3
Glossop Eng	7C3	Gora Koyp, Mt USSR	20K3	Grafton Aust	33E3	Gravelbourg Can	54H5	Greencastle,	
Gloucester Aust	34D2	Gora Munku Sardyk, Mt		Grafton, N Dakota USA	61D1	Gravelines France	13B2	Pennsylvania USA	68B3
Gloucester Eng	7C4	USSR/Mongolia	25L4	Grafton, W Virginia USA	64C3	Gravelotte S Africa	51D6	Greene USA	68C1
Gloucester USA	68E1	Gora Narodnaya, Mt		Graham 1 Can	54E4	Gravenhurst Can	65D2	Greenville USA	67B1
Gloucester, County Eng	7C4	USSR	20K3	Graham, Mt USA	59E4	Grave Peak, Mt USA	58D1	Greenfield, California	
Gloversville USA	68C1	Gora Pay-Yer, Mt USSR	20L2	Grahamstown S Africa	47D3	Gravesend Aust	34D1	USA	66B2
Glubokoye USSR	19F1	Gora Telpos-Iz, Mt	20K3	Grajaú Brazil	73U5	Gravesend Eng	7E4	Greenfield, California	
Glickstadt W Germ	13E1	Goráđe Yugos	17D2	Grajewo Pol	19E2	Grays Harbour, B USA	58B1	USA	66C3
Glukhov USSR	21E5	Gordon USA	54D2	Grámmos, Mt Alb/		Grays L USA	58D2	Greenfield,	
Gmünd Austria	18D3	Gordonsville USA	65D3	Greece	17E2	Grayson USA	64C3	Massachusetts USA	68D1
Gmunden Austria	18C3	Goré Chad	50B3	Gramplan, Mts Scot	8C3	Grayville USA	64B3	Greenfield, Wisconsin	
Gniezno Pol	19D2	Gore Eth	50D3	Gramplan, Region Scot	8D3	Graz Austria	18D3	USA	64B2
Goa, Daman and Diu,		Gore NZ	35A3	Granada Colombia	72D3	Great, R Jamaica	69H1	Greenland, Dependency	
Union Territory India	44A2	Gore Topko, Mt USSR	25P4	Granada Nic	72A1	Great Abaco, I The		N Atlantic O	55D2
Goageb Namibia	47B2	Gorey Irish Rep	9C3	Granada Spain	15B2	Bahamas	57F4	Greenland, i Atlantic O	52F1
Goálpara India	43G3	Gorgān Iran	41F2	Granby Can	65E1	Great Australian Bight, G		Greenland Basin	
Goba-Eth	50D3	Gorinchem Neth	13C2	Granby USA	60B2	Aust	32B4	Greenland S	52H1
Gobabis Namibia	47B1	Goris USSR	41E2	Gran Canaria, I Canary Is	48A2	Great B, New Hampshire		Greenland Sea	
Gobi, Desert China/		Gorizia Italy	16C1	Gran Chaco, Region Arg	74D3	USA	68E1	Greenland	76B1
Mongolia	31B1	Gorki, Belorusskaya S.S.		Grand, R, Michigan USA	64B2	Great B, New Jersey		Greenlaw Scot	8D4
Gobo Japan	29C4	R, USSR	19G2	Grand, R, Missouri USA	61E2	USA	68C3	Greenock Scot	8C4
Gobza, R USSR	19G1	Gorki, Rossiyskaya S.F.S.		Grand B Dominica	69Q2	Great Bahama Bank The		Greenport USA	68D2
Gochas Namibia	47B1	R, USSR	20M2	Grand Bahama, I The		Bahamas	70E2	Green River, Utah USA	59D3
Godalming Eng	7D4	Gor'kiy USSR	24F4	Bahamas	57F4	Great Barrier I NZ	35C1	Green River, Wyoming	
Godavari, R India	44C2	Gor'kovskoye		Grand Ballon, Mt France	13D4	Great Barrier Reef, Is		USA	58E2
Goddard, Mt USA	66C2	Vodokhranilishche, Res		Grand Bank Can	55N5	Aust	32D2	Greensboro, Maryland	
Goderich Can	64C2	USSR	20G4	Grand Banks Atlantic O	52F2	Great Barrington USA	68D1	USA	68C3
Godhavn Greenland	55N3	Gorleston Eng	7E3	Grand Bassam Ivory		Great Basin USA	59C2	Greensboro, N Carolina	
Godhra India	42C4	Görllitz E Germ	18C2	Coast	48B4	Great Bear L Can	54F3	USA	67C1
Gods L Can	57D1	Gorlovka USSR	21F6	Grand Canyon USA	59D3	Great Bend USA	62C1	Greensburg, Kansas USA	62C1
Godthåb Greenland	55N3	Gorman USA	66C3	Grand Canyon Nat Pk		Great Bitter L Egypt	45B3	Greensburg, Kentucky	
Godwin Austen, Mt =		Gorna Orjahovica Bulg	17F2	USA	59D3	Great Cacapon USA	68A3	USA	64B3
K2		Gorno-Altaysk USSR	26B1	Grand Cayman, I,		Great Coco I Burma	44E3	Greensburg,	
Goffstown USA	68E1	Gornozavodsk USSR	26H2	Cayman Is Caribbean		Great Dividing Range,		Pennsylvania USA	65D2
Gogama Can	64C1	Goro Denezhkin Kamen',		S	69A3	Mts Aust	32D3	Greenstone Pt Scot	8C3
Gohfeld W Germ	13E1	Mt USSR	20K3	Grand Coulee USA	58C1	Great Driffield Eng	6D2	Greenup USA	64B3
Goindira Brazil	75C2	Gorodets USSR	20G4	Grande, R, Bahia Brazil	73K6	Great Egg Harbor, B		Green Valley USA	59D4
Goianésia Brazil	75C2	Gorodnya USSR	19G2	Grande, R, Minas		USA	68C3	Greenville, Alabama USA	67A2
Goiania Brazil	71F5	Gorodok, Belorusskaya		Grails/São Paulo		Greater Antarctica,		Greenville Lib	48B4
Goias Brazil	75B2	S.S.R. USSR	19G1	Brazil	75C2	Region Ant	76F10	Greenville, Mississippi	
Goias, State Brazil	73J6	Gorodok, Ukrainskaya S.		Grande, Bahia, B Arg	74C8	Greater Antilles, Is	69B2	USA	63D2
Goio-Erê Brazil	75B3	S.R. USSR	19E3	Grande Comore, I		Caribbean S		Greenville, N Carolina	67C1
Gobjab, R Eth	50D3	Gorodok, Ukrainskaya S.		Comoros	51E5	Greater London,		USA	68E1
Gökçeada, I Turk	17F2	S.R. USSR	19F3	Grande, Ilha Brazil	75D3	Metropolitan County		Greenville, N Hampshire	68A2
Gökova Körfezi, B Turk	17F3	Goroka PNG	27H7	Grande Prairie USA	63C2	Eng	7D4	USA	64C2
Goksu, R Turk	21F8	Gorongosa Mozam	51D5	Grand Erg de Bilma,		Greater Manchester,		Greenville, Ohio USA	67B2
Göksun Turk	40C2	Gorontalo Indon	27F6	Desert Region Niger	50B2	Metropolitan County		USA	67B2
Golāghāt India	43G3	Goro Yurma, Mt USSR	20L4	Grand Erg Occidental,		Eng	7C3	Greenville, S Carolina	
Gola, I Irish Rep	9B2	Gorutuba, B Brazil	75D2	Desert Alg	48C1	Great Exuma, I The		USA	67B2
Golbaşı Turk	40C2	Goryachinsk USSR	25M4	Grand Erg Oriental,		Bahamas	70E2	Greenville, Texas USA	63C2
Gol'chikha USSR	24K2	Gory Akkyr, Upland		Desert Alg	48C2	Great Falls USA	58D1	Greenville, Florida USA	67B2
Golconda USA	58C2	USSR	21J7	Grande Rivière de la		Great Fish, R S Africa	47D3	Greenville, C Aust	27H8
Gold USA	68B2	Gory Byrranga, Mts		Baleine, R Can	55L4	Great Glen, V Scot	8C3	Greenwich Eng	7E4
Gold Beach USA	58B2	USSR	25L2	Grande Ronde, R USA	58C1	Great Himalayan Range,		Greenwich USA	68D2
Gold Coast Aust	34D1	Goryn', R USSR	19F3	Gran Desierto USA	59D4	Mts Asia	43F3	Greenwood, Delaware	
Golden B NZ	35B2	Gory Putorana, Mts		Grand Falls, New		Great Inagua, I The		USA	68C3
Goldendale USA	58B1	USSR	25L3	Brunswick Can	55M5	Bahamas	57F4	Greenwood, Mississippi	
Golden Gate, Chan USA	66A2	Góry Świątokrzyskie,		Grand Falls,		Great Karoo, Mts S		USA	63D2
Golden Meadow USA	63D3	Upland Pol	19E2	Newfoundland Can	55N5	Africa	47C3	Greenwood, S Carolina	
Goldfield USA	59C3	Gory Tel'pos-iz, Mt		Grand Forks Can	58C1	Great Kei, R S Africa	47D3	USA	67B2
Gold Point USA	66D2	USSR	24G3	Grand Forks USA	61D1	Great L Aust	34C4	Greets Ferry L USA	63D1
Goldsboro USA	67C1	Gorzów Wielkopolski Pol	12H8	Grand Gorge USA	68C1	Great L Aust	7C3	Gregory USA	60D2
Goldthwaite USA	62C2	Goshen USA	66C2	Grand Haven USA	64B2	Great Malvern Eng		Gregory, L Aust	34A1
Goleniów Pol	18C2	Goshogawara Japan	29E2	Grand Island USA	60D2	Great Namaland, Region		Gregory Range, Mts	
Goleta USA	66C3	Gospic Yugos	16D2	Grand Isle USA	63E2	Namibia	51B6	Aust	32D2
Golmud China	26C3	Gospot Eng	7D4	Grand Junction USA	60B3	Great Nicobar, I Indian O	44E4	Greifswald E Germ	18C2
Gololcha Eth	50E3	Gostivar Yugos	17E2	Grand L USA	63D3	Great Ormes Head, C		Gremikha USSR	20F2
Golovinno USSR	29F2	Gostynin Pol	19D2	Grand Marais USA	64A1	Wales	7C3	Grenā Den	12G7
Goma Zaire	50C4	Göteborg Sweden	12G7	Grand Mère Can	65E1	Great Pt USA	68E2	Grenada USA	63E2
Gomatī India	43L2	Götel Mts Nig	50B3	Grândola Port	15A2	Great Ragged, I The		Grenada, I Caribbean S	69E4
Gombe Nigeria	48D3	Gotenburg USA	60C2	Grand Prairie Can	54C4	Bahamas	57F4	Grenadines, The, Is	
Gomel USSR	19G2	Gotland, I Sweden	12H7	Grand Rapids Can	54J4	Great Ruaha, R Tanz	51D4	Caribbean S	69E4
Gomera, I Canary Is	48A2	Gotō-rettō, Is Japan	28B4	Grand Rapids, Michigan		Great Sacandaga L USA	65E2	Grenfell Aust	34C2
Gómez Palacio Mexico	70B2	Gotska Sandön, I		USA	64B2	Great Salt L USA	58D2	Grenoble France	14D2
Gonam, R USSR	25D4	Sweden	12H7	Grand Rapids, Minnesota		Great Salt Lake Desert		Grenville Grenada	69M2
Gonāve, Isla de la Cuba	69C3	Gōtsu Japan	28C4	USA	64A1	USA	58D2	Grenville, C Aust	32D2
Gonbad-e Kāvūs Iran	41G2	Göttingen W Germ	18B2	Grand St Bernard, Col		Great Sand Sea Libya/		Gresham USA	58B1
Gonda India	43E3	Gottwaldov Czech	19D3	du, P Italy/Switz	16B1	Egypt	49E2	Gretna USA	63D3
Gondal India	42C4	Goubangzi China	28A2	Grand Teton, Mt USA	56B2	Great Sandy Desert Aust	32B3	Grey, R NZ	35B2
Gonder Eth	50D2	Gouda Neth	13C2	Grand Teton Nat Pk		Great Sandy Desert USA	56A2	Greybull USA	58E2
Gondia India	43E4	Goudoumaria Niger	50B2	USA	58D2	Great Sandy I = Fraser I		Grey Is Can	55N4
Gönen Turk	40A1	Gough I Atlantic O	52H7	Grand Valley USA	60B3	Great Slave L Can	54G3	Greylock, Mt USA	68D1
Gonen, R Turk	17F3	Gouin, Réservoir Can	55L5	Grangeville USA	58C1	Great Smoky Mts USA	67B1	Greymouth NZ	35B2
Gongga Shan, Mt China	31A4	Goulburn Aust	34C2	Granite Peak, Mt,		Great Smoky Mts Nat Pk		Grey Range, Mts Aust	32D3
Gonghe China	31A2	Goumbou Mali	48B3	Montana USA	58E1	USA	67B1	Greystones Irish Rep	9C3
Gongogi, R Brazil	75D1	Gouré Niger	48B3	Granite Peak, Mt, Utah		Great South B USA	68D2	Greytown S Africa	47E2
Gongola, R Nigeria	48D3	Gouro Chad	50B2	USA	59D2	Great Tafelberg, Mt S		Griffin USA	67B2
Gonzales, California USA	66B2	Govenlock Can	58E1	Granollers Spain	15C1	Africa	47C3	Griffith Aust	34C2
Gonzales, Texas USA	63C3	Gove Pen Aust	27G8	Gran Paradiso, Mt Italy	16B1	Great Victoria Desert		Grim, C Aust	32D5
Good Hope, C of S		Goverla, Mt USSR	21C6	Grantham Eng	7D3	Aust	32B3	Grimsby Can	65D2
Africa	47B3	Governador Valadares		Grant, Mt USA	66C1	Great Wall China	31B2	Grimsby Eng	7D3
Gooding USA	58D2	Brazil	75D2	Grant, Mt USA	66C1	Great Yarmouth Eng	7E3	Grimsey, I Iceland	12B1
Goodland USA	60C3	Govind Ballabh Paht		Grant, Mt USA	66C1	Gréboun, Mont Niger	48C2	Grimstad Nor	12F7
Goodooga, R Aust	34C1	Sāgar, I India	43E4	Grants USA	62A1	Greco, C Cyprus	45C1	Grinnell USA	61E2
Goole Eng	7D3	Gowārān Afghan	42B3	Grants Pass USA	58B2	Gredos, Sierra de, Mts		Grinnell Pen Can	55J2
Goolgowi Aust	34C2	Gower Wales	7B4	Grantsville USA	14B2	Spain	15A1	Grise Fjord Can	55K2
Goolwa Aust	34A3	Goya Arg	74E3	Graville France	68D1	Greece USA	65D2	Griva USSR	20J3
Goormalling Aust	32A4	Goz-Belda Chad	50C2	Graville L Can	54H4	Greece, Republic Europe	17E3	Grobina USSR	12J7
Goornbalie Aust	34C2	Gozo, I Malta	16C3	Grão Mogol Brazil	75D2	Greeley USA	60C2	Grobiersdal S Africa	47D2
Goomeri Aust	34D1	Goz Regeb Sudan	47C3	Grapevine USA	66C3	Greely Fjord Can	55K1	Grodno USSR	19E2
Goondiwindi Aust	34D1	Graaff-Reinet S Africa	65D1	Grapevine Mts USA	66D2	Green Bell, Ostrov, I		Gronau W Germ	13D1
Goose Bay Can	55N4	Gracefield Can		Graskop S Africa	47E1	USSR	24H1	Groningen Neth	18B2
Goose Creek USA	67C2			Gras, Lac de Can	54G3	Green, R, Kentucky USA	64B3	Groningen, Province	
Goose L USA	58B2			Grasse France	14D3	Green, R, Utah USA	59D3	Neth	13D1
Gooty India	44B2			Grassington Eng	6D2	Green B USA	64B1	Groom USA	62B1
				Grassrange USA	58E1	Green Bay USA	64B2		

Groot, <i>Il S Africa</i>	47C3	Guatemala, Republic		Gustavus USA	54E4	Haiti, Republic		Hammond, Louisiana	
Groota Evlandt, <i>I Aust</i>	32C2	<i>Cent America</i>	70C3	Gustine USA	66B2	<i>Caribbean S</i>	69C3	USA	63D2
Grootfontein Namibia	51B5	Guaviare, R Colombia	72D3	Guston USA	57E3	Haiwee Res USA	66D2	Hammond, Montana	
Groot-Karasberge, Mts		Guaxupé Brazil	75C3	Gütersloh W Germ	18B2	Haiya Sudan	50D2	USA	60C1
Namibia	47B2	Guayaguayare Trinidad	69L1	Guthrie, Kentucky USA	64B3	Haiyan China	31A2	Hammonton USA	68C3
Groot Laagte, R		Guayaquil Ecuador	72B4	Guthrie, Oklahoma USA	63C1	Haiyuan China	31B2	Hampden NZ	35B3
<i>Botswana/Namibia</i>	47C1	Guýyaquil, Golfo de		Guthrie, Texas USA	62B2	Hajdúbüszörmény Hung	19E3	Hampshire, County Eng	7D4
Groot Vloer, Salt L S		Ecuador	72B4	Guttenberg USA	61E2	Hajiki-saki, Pt Japan	29C3	Hampton, Arkansas USA	63D2
Africa	47C2	Guaymas Mexico	70A2	Guyana, Republic S		Haka Burma	43G4	Hampton, Iowa USA	61E2
Gros Islet St Lucia	69P2	Guba Eth	50D3	<i>America</i>	73G3	Hakalau Hawaiian Is	66E5	Hampton, New	
Grosser Feldberg, Mt W		Guba Zaïre	51C5	Guyana Basin Atlantic O	52F4	Hakkâri Turk	41D2	Hampshire USA	68E1
<i>Germ</i>	13E2	Guba Buorkhaya, B		Guyang China	31C1	Hakodate Japan	29E2	Hampton, Virginia USA	65D3
Grosseto Italy	16C2	USSR	25P2	Guyenne, Region France	14B3	Hakui Japan	29C3	Hamun-e-Jâz-Mûrian, L	
Gross-Gerau W Germ	13E3	Guban, Region Somalia	50E3	Guymon USA	62B1	Haku-san, Mt Japan	29C3	Iran	38D3
Grossglockner, Mt		Gubin Pol	18C2	Guyra Aust	34D2	Halab = Aleppo		Hamun-i-Lora, Salt L Pak	42B3
Austria	18C3	Gudar, Sierra de, Mts		Guyan China	31B2	Halabja Iraq	41E2	Han, R S Korea	28A3
Gros Ventre Range, Mts		<i>Spain</i>	15B1	Guzmán, Laguna, L		Halala Egypt	50D1	Hana Hawaiian Is	66E5
USA	58D2	Gudur India	44B3	<i>Mexico</i>	62A2	Halâi, Gebel, Mt Egypt	45B3	Hanalei Hawaiian Is	66E5
Groton USA	61D1	Guebwiller France	13D4	Gwa Burma	43G5	Halba Leb	45D1	Hanamaki Japan	29E3
Groundhog, R Can	64C1	Guelma Algeria	16B3	Gwabegar Aust	34C2	Halberstadt E Germ	18C2	Hanau W Germ	13E2
Grove Hill USA	63E2	Guelph Can	64C2	Gwadar Pak	38E3	Halden Nor	12G7	Hancheng China	31C2
Groveland USA	66B2	Guelta Zemmur Mor	48A2	Gwalior India	42D3	Haldia India	43F4	Hanchuan China	31C3
Grover City USA	66B3	Guérâda Chad	50C2	Gwanda Zim	47D1	Haldwani India	42D3	Hancock, Maryland USA	65D3
Groveton USA	65E2	Guéret France	14C2	Gwane Zaïre	50C3	Halifax Can	55M5	Hancock, Michigan USA	64B1
Groznyy USSR	21H7	Guernsey USA	60C2	Gwent, County Wales	7C4	Halifax Eng	6D3	Hancock, New York USA	68C2
Grudziadz Pol	19D2	Guernsey, I Channel Is	14B2	Gweru Zim	51C5	Halifax USA	65D3	Handa Japan	29C4
Grünau Namibia	47B2	Gughe, Mt Eth	50D3	Gwydir, R Aust	34C1	Halimah, Jabal, Mt Leb/		Handa, I Scot	8C2
Grutness Scot	8E2	Gugig China	25D4	Gwynedd Wales	7C3	Syria	45D1	Handan China	31C2
Gryazi USSR	21G5	Guguan, I Pacific O	27H5	Gyangzê China	43F3	Halkirk Scot	8D2	Handeni Tanz	50D4
Gryazovets USSR	20F4	Guider Cam	49D4	Gyaring Hu, L China	26C3	Halla-san, Mt S Korea	28A4	Hanford USA	66C2
Grytkoven South Georgia	74J8	Guidong China	31C4	Gydanskiy Poluostrov,		Hall Basin, Sd Can	55M1	Hanggin Qi China	31B2
Guacanayabo, G de		Guiglo Ivory Coast	48B4	Pen USSR	24J2	Hall Beach Can	55K3	Hangö Fin	12J7
Cuba	69B2	Gujâ Mozam	47E1	Gyirong China	43F3	Halle Belg	13C2	Hangzhou China	31E3
Guacuí Brazil	75D3	Gui Jiang, R China	31C5	Gyldenløves Fjord		Halle E Germ	18C2	Hangzhou Wan, B China	31E3
Guadalajara Mexico	70B2	Guildford Eng	7D4	<i>Greenland</i>	55D3	Halley, Base Ant	76F1	Hankinson USA	61D1
Guadalajara Spain	15B1	Guilin China	31C4	Gympie Aust	34D1	Halleybury Can	65D1	Hanksville USA	59D3
Guadalcanal, I Solomon		Guinan China	31A2	Gyöngyös Hung	19D3	Halliday USA	60C1	Hammer Springs NZ	35B2
Is	33E1	Guinda USA	66A1	Györ Hung	19D3	Hallingdal, R Nor	12F6	Hanna Can	54G4
Guadalimar, R Spain	15B2	Guinea, Republic Africa	48A3			Hallock USA	61D1	Hannibal USA	61E3
Guadalope, R Spain	15B1	Guinea Basin Atlantic O	52H4			Hall Pen Can	55M3	Hannover W Germ	18B2
Guadalupe, R Spain	15B2	Guinea-Bissau, Republic				Hall's Creek Aust	32B2	Hanbuktén, B Sweden	12G7
Guadalupe Mexico	70B2	<i>Africa</i>	48A3			Hallstead USA	68C2	Hanoi Viet	30D1
Guadalupe USA	66B3	Guinea, G of W Africa	48C4			Halmahera, Is Indon	27F6	Hanover S Africa	47C3
Guadalupe, I Mexico	53G6	Güines Cuba	69A2			Halmstadt Sweden	12G7	Hanover USA	68B3
Guadalupe, R USA	62C3	Guir, Well Mali	48B3			Halq el Qued Tunisia	16C3	Hanover, I Chile	74B8
Guadalupe Mtns Nat Pk		Guiratinga Brazil	75B2			Haltern W Germ	18B2	Han Shui, R China	31C3
USA	62B2	Guirâ Ven	72F1			Halti, Mt Fin/Nor	20C2	Hänsi India	42D3
Guadalupe Peak, Mt		Guisborough Eng	6D2			Halti, Mt Nor	12J5	Hantay Mongolia	26D2
USA	62B2	Guise France	13B3			Haltwhistle Eng	8D4	Hanzhong China	31B3
Guadalupe, Sierra de,		Guiuan Phil	27F5			Halul, I Qatar	41F4	Häora India	43F4
Mts Spain	15A2	Gui Xian China	31B5			Haluza, Hist Site Israel	45C3	Haparanda Sweden	12J5
Guadarrama, Sierra de,		Guiyang China	31B4			Hamada Japan	28B4	Hapch'on S Korea	28A3
Mts Spain	15B1	Guizhou, Province China	31B4			Hamada de Tinrhert,		Hapoli India	43G3
Guadeloupe, I Caribbean		Gujarât, State India	42C4			Desert Region Alg	48C2	Hapur India	43J1
S	69E3	Gujarwala Pak	42C2			Hamada du Dra, Upland		Häqi S Arabia	40C4
Guadian, R Spain	15B2	Gujrat Pak	42C2			Alg J	48B2	Haradh S Arabia	41E5
Guadiana, R Port	15A2	Gulargambone Aust	34C2			Hamadân Iran	41E3	Harad, Jebel el, Mt	
Guadiana, R Spain	15B2	Gulbarga India	44B2			Hamada Tounassine,		Jordan	45C4
Guadix Spain	15B2	Gulbene USSR	19F1			Region Alg	48B2	Hara Fanna Eth	50E3
Guaíra Brazil	75B3	Guledagudda India	44B2			Hamâh Syria	21F8	Haramachi Japan	29D3
Guejará Mirim Brazil	72E6	Gulfport USA	63E2			Hamamatsu Japan	29C4	Harare Zim	51D5
Guejira, Pen de Colombia	72D1	Gulf, The S W Asia	38D3			Hamar Nor	12G6	Harazê Chad	50C2
Guajiri, Peninsula de la		Gulgong Aust	34C2			Hamâta, Gebel, Mt		Harbin China	26F2
Colombia	69C4	Guilin China	31B4			Egypt	40C5	Harbor Beach USA	64C2
Guelaceo Ecuador	72C4	Güllük Körfezi, B Turk	17F3			Hama-Tombetsu Japan	29D1	Harda India	42D4
Guem, I Pacific O	27H5	Gulu Uganda	50D3			Hambantota Sri Lanka	44C4	Hardangerfjord, Inlet Nor	12F6
Guamini Arg	74D5	Guluguba Aust	34C1			Hamburg, Arkansas USA	63D2	Härdenberg Neth	13D1
Gua Musang Malay	30C5	Gumel Nigeria	48C3			Hamburg, Iowa USA	61D2	Harderwijk Neth	13C1
Guantanamo Cuba	69A2	Gumla India	43E4			Hamburg, New York		Hardin USA	60B1
Guatemala, R Ven	75D1	Gummersbach W Germ	13D2			USA	68A1	Hardoi India	43L2
Guarene Ven	72E2	Gümüshane Turk	40C1			Hamburg, Pennsylvania		Hardt, Region W Germ	13D3
Guandi China	28B2	Guna India	42D4			USA	68C2	Hardy USA	63D1
Guane Cuba	70D2	Guna, Mt Eth	50D2			Hamburg W Germ	18B2	Hareidín, Wadi Egypt	45C3
Guangdong, Province		Gundagai Aust	34C3			Hamden USA	68D2	Härer Eth	50E3
China	31C5	Gungu Zaïre	50B4			Hämeenlinna Fin	12J6	Hargeysa Somalia	50E3
Guanghan China	31A3	Gunnbjörn Fjeld, Mt				Hameln W Germ	13E1	Har Hakippa, Mt Israel	45C3
Guanghua China	31C3	<i>Greenland</i>	55Q3			Hammersley Range, Mts		Harhu, L China	26C3
Guangmao Shan, Mt		Gunnedah Aust	34D2			Aust	32A3	Hari, R Indon	27D7
China	31A4	Gunnison USA	60B3			Hamgyong Sanmaek,		Harima-nada, B Japan	29B4
Guangnan China	31A5	Gunnison, R USA	60B3			Mts N Korea	28B2	Harlan USA	64C3
Guangxi, Province China	31B5	Guntakal India	44B2			Hamhüng N Korêa	28B3	Harlech Wales	7B3
Guangyuan China	31B3	Guntersville USA	67A2			Hami China	26C2	Harlem USA	58E1
Guangze China	31D4	Guntersville L USA	67A2			Hamidiyah Syria	45C1	Harleston Eng	7E3
Guangzhou China	31C5	Guntür India	44C2			Hamilton, Alabama USA	63E2	Harlingen Neth	18B2
Guanhães Brazil	75D2	Günung Batu Puteh, Mt				Hamilton Aust	34B3	Harlingen USA	63C3
Guania, R Colombia/Ven	72E3	Malay	30C5			Hamilton Can	65D2	Harlow Eng	7E4
Guanipá, R Ven	69E5	Gunung Tahan, Mt				Hamilton, Montana USA	58D1	Harlowtown USA	58E1
Guantánamo Cuba	69B2	Malay	30C5			Hamilton, New York		Har Meron, Mt Israel	45C2
Guanting Shuiiku, Res		Gunza Angola	51B5			USA	68C1	Harney Basin USA	58C2
China	31D1	Guoyang China	31D3			Hamilton NZ	35C1	Harney L USA	58C2
Guan Xian China	31A3	Gurdaspur India	42D2			Hamilton, Ohio USA	64C3	Härnösand Sweden	12H6
Guapé Colombia	72C2	Gurgaon India	42D3			Hamilton Scot	8C4	Harper Lib	48B4
Guaporé, R Bol/Brazil	72F6	Guri, Embalse de, Res				Hamilton Inlet, B Can	55N4	Harper L USA	66D3
Guacuí Bol	72E7	Ven	72F2			Hamilton, Mt USA	66B2	Harpstédtt W Germ	13E1
Guará, R Brazil	75D1	Gurkha Nepal	43E3			Hamina Fin	12K6	Har Ramon, Mt Israel	45C3
Guaranda Ecuador	72C4	Gürün Turk	40C2			Hamirpur India	43E3	Harrât al 'Uwayrid,	
Guarapuava Brazil	75B4	Gurupi, R Brazil	73J4			Hamju N Korea	28A3	Region S Arabia	40C4
Guaraqueçaba Brazil	75C4	Guruvu Zim	51D5			Hamm W Germ	18B2	Harrât Kishb, Region S	
Guara, Sierra de, Mts		Gurvan Sayhan Uul,				Upland Libya	49D2	Arabia	40D5
Spain	15B1	Upland Mongolia	31A1			Hammamet Tunisia	16C3	Harricanaw, R Can	55L4
Guaratinguetá Brazil	75C3	Gur'yev USSR	21J6			Hammamet, Golfe de		Harriman USA	67B1
Guaratuba, B Brazil	75C4	Gusau Nigeria	48C3			Tunisia	16C3	Harriman Res USA	68D1
Guarda Port	15A1	Gusev USSR	19E2			Hammerdal Sweden	12H6	Harrington USA	68C3
Guardafui, C Somalia	50E2	Gushan China	28A3			Hammerfest Nor	12J4	Harrington Harbour Can	55N4
Guarda Mor Brazil	75C2	Gus' Khrustalnnyy USSR	20G4			Hammond, Illinois USA	64B2	Harris, District Scot	8B3
Guasave Mexico	56C4	Gustav Holm, Kap, C						Harrisburg, Illinois USA	64B3
Guatemala Guatemala	70C3	<i>Greenland</i>	55P3						

Harrisburg, Pennsylvania USA	68B2	Hawaii Volcanoes Nat Pk Hawaiian Is	68E5	Helendale USA	66D3	Hewett, Oilfield N Sea	7E3	Hitachi-Ota Japan	29D3
Harris Smith S Africa	47D2	Hawea, L NZ	35A2	Helen Reef Pacific O	27G6	Hexham Eng	6C2	Hitchin Eng	7D4
Harrison USA	63D1	Hawes, L NZ	35B1	Helensburgh Scot	8C3	He Xian China	31C5	Hitooyoshi Japan	28C4
Harrisonburg USA	65D3	Hawi Hawaiian Is	66E5	Heliopolis Egypt	45A3	Heysham Eng	6C2	Hitra, I Nor	12F6
Harrison, C Can	55N4	Hawik Scot	8D4	Helleh, R Iran	41F4	Heystekrand S Africa	47D2	Hiuchi-nada, B Japan	29B4
Harrisonville USA	61E3	Hawkdun Range, Mts NZ	35A2	Hellin Spain	15B2	Heyuan China	31C5	Hiwasa Japan	29B4
Harris, Sound of, Chan Scot	88B3	Hawke B NZ	35C1	Hells Canyon, R USA	58C1	Heywood Aust	34B3	Hiyon, R Israel	45C3
Harrisville USA	64C2	Hawke, C Aust	34D2	Hellweg, Region W Germ	13D2	Heze China	31D2	Hjerring Den	18B1
Harrogate Eng	6D2	Hawker Aust	34A2	Helm USA	66B2	Hialeah USA	67B3	Hka, R Burma	30B1
Har Saggi, Mt Israel	45C3	Hawley USA	68C2	Helmand, R Iran/Afghan	38E2	Hibbing USA	61E1	Ho Ghana	48C4
Harsir, Wadi al Syria	45D2	Hawng Luk Burma	30B1	Helmeringhausen Namibia	47B2	Hickory USA	67B1	Hoa Binh Viet	30D1
Hartad Nor	12H5	Hawr al Habbaniyah, L Iraq	41D3	Helmond Neth	13C2	Hicks Bay NZ	35C1	Hoa Da Viet	30D3
Hartao China	28A2	Hawr al Hammâr, L Iraq	41E3	Helmsdale Scot	8D2	Hicks, Pt Aust	34C3	Hobart Aust	34C4
Hartbees, R S Africa	47C2	Hawran, Wadi, R Iraq	40D3	Helodrano Antongila, B Madag	51F5	Hico USA	63C2	Hobart USA	62C2
Härteigen, Mt Nor	12F6	Hawthorne USA	66C1	Helong China	28B2	Hidaka-sammyaku, Mts Japan	29D2	Hobbs USA	62B2
Hartford, Connecticut USA	68D2	Hay Aust	34B2	Helsing Sweden	12G7	Hidalgo del Parral Mexico	70B2	Hobro Den	18B1
Hartford, Michigan USA	64B2	Hay Eng	7C3	Helsingfors = Helsinki	18C1	Hidrolândia Brazil	75C2	Hobyo Somalia	50E3
Hartford, S Dakota USA	61D2	Hay, R Can	54G3	Helsingør Den	12J6	Hierro, I Canary Is	48A2	Ho Chi Minh City Viet	30D3
Hartkjoelen, Mt Nor	12G6	Hayage France	13C3	Helsinki Fin	7B4	Higashine Japan	29D3	Hochkonig, Mt Austria	18C3
Hartland Can	65F1	Haycock USA	54B3	Helston Eng	9C3	Higashi-suidô, Str Japan	28B4	Hochon N Korea	28A2
Hartland Eng	7B4	Hayden, Arizona USA	59D4	Helvick Hd, Pt Irish Rep	40B4	Higâyib, Wadi el Egypt	45B3	Hockenheim W Germ	13E3
Hartland Pt Eng	7B4	Hayden, Colorado USA	60B2	Helwan Egypt	7D4	High Desert USA	58B2	Hodeida = Al Hudaydah	17E1
Hartlepool Eng	6D2	Hayes, R Can	55J4	Hemel Hempstead Eng	63C2	High Island USA	63D3	Hodna, Monts du Alg	15C2
Hartley USA	62B1	Hayes Halvø, Region Greenland	55M2	Hempstead USA	12H7	Highland USA	66D3	Hodonin Czech	18D3
Hartselle USA	67A2	Hayes, Mt USA	54D3	Hemse Sweden	31A3	Highland, Region Scot	8C3	Hoek van Holland Neth	13C2
Hartshorne USA	63C2	Hayle Eng	7B4	Henan China	31C3	Highlander, Oilfield N Sea	8E2	Hoengsông S Korea	28A3
Hartwell Res USA	67B2	Hayling, I Eng	7D4	Henan, Province China	35B1	Highland Peak, Mt USA	66C1	Hoeryông N Korea	28B2
Hartz, R S Africa	47C2	Haymarket USA	68B3	Hen and Chickens Is NZ	29C2	Highlands Falls USA	68C2	Hoeyang N Korea	28A3
Härün, Jebel, Mt Jordan	45C3	Hay River Can	54G3	Henashi-zaki, C Japan	64B3	Hofn Iceland	67B1	Hoif W Germ	18C2
Har Us Nuur, L Mongolia	25L5	Hays USA	60D3	Henderson, Kentucky USA	67C1	Hofsjökull, Mts Iceland	54G4	Hofu Japan	28C4
Harut, R Afghan	38E2	Haysville USA	63C1	Henderson, N. Carolina USA	59D3	Hoggar, Upland Alg	54G4	Hoggar, Upland Alg	48C2
Harvard, Mt USA	60B3	Hayward, California USA	66A2	Henderson, Nevada USA	63D2	Hohe Acht, Mt W Germ	67B3	Hohes Gras, Mts W Germ	13E2
Harvey USA	60C1	Hayward, Wisconsin USA	64A1	Henderson, Texas USA	67B1	Hohhot China	12J7	Hohai India	43G3
Harwich Eng	7E4	Haywards Heath Eng	7D4	Hendersonville, N. Carolina USA	67A1	Hoh Sai Hu, L China	40C4	Hojai India	28B4
Haryana, State India	42D3	Hazarajat, Region Afghan	42A2	Hendersonville, TN Tennessee USA	47D3	Hoh Xil Shan, Mts China	29C4	Hokanga Harbour, B NZ	35B1
Hasa Jordan	45C3	Hazard USA	64C3	Hendrick Verwoerd Dam S Africa	31E5	Hokitika NZ	56C4	Hokkaidô, I Japan	26H2
Hasana, Wadi Egypt	45B3	Hazâribâg India	43F4	Hengchun Taiwan	26C4	Hokmâbad Iran	69R2	Hokmâbad Iran	41G2
Hasa, Wadi el Jordan	45C3	Hazebrouck France	13B2	Hengduan Shan, Mts China	18B2	Hokota Japan	60D3	Hokota Japan	29D3
Hasbaniya Leb	45C2	Hazelhurst USA	63D2	Hengelo Neth	31B2	Holbeach Eng	18C1	Holbrook Aust	34C3
Hase, R W Germ	13E1	Hazelton Can	54F4	Hengshan China	30D1	Holbrook USA	61D1	Holbrook USA	59D4
Haselünne W Germ	13D1	Hazen B USA	55L1	Hengshui China	31C4	Holds USA	68E1	Holden USA	59D3
Hashimoto Japan	29C4	Hazen Str Can	54G2	Hengyang China	30A4	Holdenville USA	62A2	Holdenville USA	63C1
Hashtpar Iran	41E2	Hazeva Israel	45C3	Henhao, Nicobar Is	7D4	Holdrege USA	64C3	Hole Narsipur India	44B3
Hashtud Iran	41E2	Hazleton USA	68C2	Henley-on-Thames Eng	68C3	Hole Narsipur India	64C3	Hole Narsipur India	69Q2
Haskell USA	62C2	Headsburg USA	66A1	Henlopen, C USA	68E1	Holguin Cuba	58B1	Holguin Cuba	69B2
Haslemere Eng	7D4	Healesville Aust	34C3	Henniker USA	62C2	Hollabrunn Austria	63C2	Hollabrunn Austria	18D3
Hassan India	44B3	Heard I Indian O	36E7	Henrietta Maria, C Can	59D3	Holland USA	34C2	Holland USA	64B2
Hasselt Belg	18B2	Hearne USA	63C2	Henrietta USA	63C1	Hollidaysburg USA	64C3	Hollidaysburg USA	68A2
Hassi Inifel Alg	48C2	Hearst Can	57E2	Henry Kate Pen Can	55M3	Hollis USA	8E1	Hollis USA	62C2
Hassi Mdakane, Well Alg	48B2	Heart, R USA	60C1	Henties Bay Namibia	47A1	Hollister USA	66E5	Hollister USA	66B2
Hassi Messaoud Alg	48C1	Hebronville USA	62C3	Hentiyn Nuruu, Mts Mongolia	26D2	Holly Springs USA	6C2	Holly Springs USA	63E2
Hässelholm Sweden	12G7	Hebei, Province China	31D2	Henzada Burma	30B2	Hollywood, California USA	68B1	Hollywood, California USA	66C3
Hastings Aust	34C3	Hebel Aust	34C1	Hepu China	31B5	Hollywood, Florida USA	40C2	Hollywood, Florida USA	67B3
Hastings Eng	7E4	Heber City USA	58D2	Herat Afghan	38E2	Holman Island Can	42D2	Holman Island Can	54G2
Hastings, Minnesota USA	61E2	Hebgen L USA	58D2	Herbert Can	54H4	Holmsund Sweden	12J6	Holmsund Sweden	12J6
Hastings, Nebraska USA	56D2	Hebi China	31C2	Herbertville NZ	35C2	Holon Israel	45C2	Holon Israel	45C2
Hastings NZ	35C1	Hebian China	31C2	Herborn W Germ	13E2	Holstebro Den	18B1	Holstebro Den	18B1
Hatchie, R USA	63E1	Hebron Can	55M4	Heredia Costa Rica	69A4	Holstein USA	61D2	Holstein USA	61D2
Hatfield Aust	34B2	Hebron Israel	45C3	Hereford Eng	7C3	Holsteinborg Greenland	55N3	Holsteinborg Greenland	55N3
Hâthras India	42D3	Hebron, N. Dakota USA	60C1	Hereford USA	62B2	Holston, R USA	67B1	Holston, R USA	67B1
Ha Tinh Viet	30D2	Hebron, Nebraska USA	61D2	Hereford & Worcester, County Eng	7C3	Holt USA	64C2	Holt USA	64C2
Hattah Aust	34B2	Hecate Str Can	54E4	Herentals Belg	13C2	Holton USA	29D3	Holton USA	61D3
Hâthras India	42D3	Hechi China	31B5	Herford W Germ	13E1	Holy Cross USA	45D1	Holy Cross USA	54C3
Ha Tnh Viet	30D2	Hechingen W Germ	13E3	Herrington USA	61D3	Holyhead Wales	7D3	Holyhead Wales	7B3
Hattah Aust	34B2	Hecle and Griper B Can	54G2	Heriot NZ	35A3	Holy I Eng	6D3	Holy I Eng	6D3
Hattaras, C USA	57F3	Hector, Mt NZ	35C2	Herkimer USA	68C1	Holy I Wales	7B3	Holy I Wales	7B3
Hattiesburg USA	63E2	Hede Sweden	12G6	Herna Ness, Pen Scot	8E1	Holyoke, Colorado USA	68C1	Holyoke, Colorado USA	60C2
Hatvan Hung	19D3	Hedemora Sweden	12H6	Hermanus S Africa	47B3	Holyoke, Massachusetts USA	42D3	Holyoke, Massachusetts USA	68D1
Hau Bon Viet	30D3	He Devil Mt USA	58C1	Hermidale Aust	34C2	Hollywood N Ire	42B1	Hollywood N Ire	9D2
Haud, Region Eth	50E3	Heerenveen Neth	18B2	Hermitage NZ	35B2	Holzwinden W Germ	44B3	Holzwinden W Germ	13E2
Haugesund Nor	12F7	Heerlen Neth	13C2	Hermis Is PNG	32D1	Homalin Burma	54G4	Homalin Burma	43G4
Hauhungarua Range, Mts NZ	35C1	Hefa = Haifa	31D3	Herrera del Duque Spain	15B2	Homburg W Germ	42D4	Homburg W Germ	13E2
Hauraki G NZ	35B1	Hefeng China	31B4	Hershey USA	68B2	Home B Can	42B3	Home B Can	55M3
Hauroko, L NZ	35A3	Hegang China	26G2	Hertford Eng	7D4	Home, Louisiana USA	66D3	Home, Louisiana USA	63D2
Haut Atlas, Mts Mor	48B1	Hegura-jima, I Japan	29C3	Hertford, County Eng	7D4	Homer USA	12H5	Homer USA	54C4
Haute Kotto, Region CAR	50C3	Heho Burma	30B1	Herzliyya Israel	45C2	Homer Tunnel NZ	68D1	Homer Tunnel NZ	35A2
Haute-Marne, Department France	13C3	Heiburg I Can	55J2	Hesbaye, Region Belg	13C2	Homerville USA	62C1	Homerville USA	67B2
Haute-Saône, Department France	13D4	Heidan, R Jordan	45C3	Hesdin France	13A2	Homestead USA	28A4	Homestead USA	67B3
Hautes Fagnes, Mts Belg/W Germ	13C2	Heidelberg, Cape Province S Africa	47C3	Heshui China	31B2	Homewood USA	28A4	Homewood USA	67A2
Haut, Isle au USA	65F2	Heidelberg, Transvaal S Africa	47D2	Hesperia USA	66D3	Honnâbad India	43E4	Honnâbad India	44B2
Hautmont France	13C2	Heidenheim W Germ	18B3	Hessen, State W Germ	18B2	Homoine Mozam	40B2	Homoine Mozam	51D6
Haut-Rhin, Department France	13D4	Heihe China	25O4	Hetch Hetchy Res USA	66C2	Homs = Al Khums	44B3	Homs = Al Khums	29J5
Hauz Qala Afghan	42A2	Heilbronn W Germ	18B3	Hetitinger USA	60C1	Homs = Himş	29D2	Homs = Himş	29J5
Havana Cuba	70D2	Heiligenstadt E Germ	18C2	Heuts Plateaux Mor/Alg	48B1	Hondur, R Mexico	29E3	Hondur, R Mexico	70D3
Havana USA	64A2	Heinola Fin	12K6			Honduras, Republic Cent America	45D1	Honduras, Republic Cent America	70D3
Havankulam Sri Lanka	44B4	Heishan China	28A2			Hondures, G of Honduras	40D3	Hondures, G of Honduras	70D3
Havasu L USA	59D4	Heijiang China	31B4			Hønefoss Nor	29E3	Hønefoss Nor	12G6
Havelock USA	67C2	Hekla, Mt Iceland	55R3						
Havelock North NZ	35C1	Hekou Viet	30C1						
Haverhill Eng	7E3	Hekou Yaozou Zizhixian China	31A5						
Haverhill USA	68E1	Helan China	31B2						
Haveri India	44B3	Helan Shan, Mt China	31B2						
Haverstraw USA	68D2	Helena, Arkansas USA	63D2						
Havlicekv Brod Czech	18D3	Helena, Montana USA	58D1						
Havre USA	58E1								
Havre de Grace USA	68B3								
Havre-St-Pierre Can	55M4								
Havva Turk	17F2								
Hawaii, Is, State Pacific O	66E5								

Honesdale

Ingersoll

Honesdale USA	68C2	Houston, Mississippi USA	63E2	Hulin China	26G2	I	Ilfracombe Eng	7B4
Honolulu USA	59B2	Houston, Texas USA	63C3	Hull Can	65D1	Iaçu Brazil	Ilgaz Dağları, Mts Turk	40B1
Hong R = Nu, Con Voi		Houtman, Is Aust	32A3	Hull Eng	6D3	Ialomița, R Rom	Ilha do Bananal, Region Brazil	73H6
Hong, Viet	30C1	Houtdale USA	68A2	Hull, I Phoenix Is	33H1	Iasi Rom	Ilha Grande, B de Brazil	75D3
Hong Ga, Viet	30D1	Hovd Mongolia	26C2	Hultsred Sweden	18D1	Ibadan Nigeria	Ilha Grande ou Sete Quedas, I Brazil	75B3
Hongcheon S Korea	28A3	Hövsgol Nuur, L Mongolia	26D1	Humaitá Brazil	72F5	Ibagué Colombia	Ilha Solteira Dam Brazil	75B3
Hongguo China	31A4	Howard Aust	34D1	Humansdorp S Africa	47C3	Ibar, R Yugos	Ilhéus Brazil	73L6
Hong Hu, L China	31C4	Howard City USA	64B2	Humber, R Eng	7D3	Ibarra Ecuador	Iliamna L USA	54C4
Honghui China	31B2	Howa, Wadi, Watercourse Sudan/ Chad	50C2	Humboldt Can	54H4	Ibbenbüren W Germ	Ilim, R USSR	26D1
Hongjiang China	31C4	Howe, C Aust	34C3	Humboldt, Iowa USA	61E2	Ibiá Brazil	Ilin'skiy USSR	26H2
Hong Kong, Colony S E Asia	31C5	Howe Sd Can	58B1	Humboldt, Tennese	61E2	Ibicaraí Brazil	Iliodhrómia, I Greece	17E3
Hongor, Mongolia	26E2	Howick S Africa	47E2	Humboldt, R USA	58C2	Ibicuí, R Brazil	Ilion USA	68C1
Hongshui He, R China	31B5	Howland USA	65F1	Humboldt B USA	58B2	Ibicuy Arg	Ilkley Eng	6D3
Hongsong S Korea	28A3	Howth Irish Rep	9C3	Humboldt Gletscher, Gl Greenland	65M2	Ibiza Spain	Ilapel Chile	74B4
Hongwon N Korea	28A3	Höxter W Germ	13E2	Humboldt L USA	59C3	Ibiza, I Spain	Ilélla Niger	48C3
Hongyuan China	31A3	Hoy, I Scot	8D2	Humboldt Mts USA	59C3	Ibo Mozam	Illinois, R USA	64A3
Hongze Hu, L China	31D3	Hoyang Nor	12F6	Humboldt, R USA	58C2	Ibotirama Brazil	Illinois, State USA	64B2
Honiara Solomon Is	33E1	Hoyt Lakes USA	61E1	Humboldt B USA	58B2	Ibra, Wadi, Watercourse Sudan	Ilizi Alg	48C2
Honiton Eng	7C4	Hradec-Králové Czech	18D2	Hunchun China	28C2	Ibri Oman	Il'men, Ozero, L USSR	20E4
Honjō Japan	29D3	Hranice Czech	19D3	Hunedoara Rom	17E1	Ica Peru	Ilo Peru	72D7
Hon Khoai, I Camb	30C4	Hron, R Czech	19D3	Hungary, Republic Europe	19D3	Icá, R Brazil	Iloilo Phil	27F5
Hon Lan, I Viet	30D3	Hsinchu Taiwan	31E5	Hungry Horse Res USA	58D1	Içana Brazil	Ilomantsi Fin	12L6
Honnigsvåg Nor	12K4	Hsipaw Burma	30B1	Hunjiang China	28B2	Iceland, Republic N Atlantic O	Ilorin Nigeria	48C4
Honningsvåg Nor	20D1	Hsüeh Shan, Mt Taiwan	31E5	Hunsberg, Mts Namibia	47B2	Icha USSR	Il'yino USSR	19G1
Honokaa Hawaiian Is	66E5	Huab, R Namibia	47A1	Hunstanton Eng	7E3	Ichalkaranji India	Imabari Japan	28B4
Honolulu Hawaiian Is	66E5	Huachu China	31B2	Hunter, R W Germ	13E1	Ichinomiya Japan	Imaichi Japan	29C3
Hon Panjang, I Viet	30C4	Huacho Peru	72C6	Hunter, R Aust	34D2	Ichinosek Japan	Imari Japan	28A4
Honshū, I Japan	26G3	Huade China	31C1	Huntingburg USA	64B3	Icy C USA	Imatra Fin	20D3
Hood, Mt USA	58B1	Huadian China	28B2	Huntingdon Eng	7D3	Idabell USA	Imbituba Brazil	74G3
Hood River USA	68B1	Hualbei China	31D3	Huntingdon, Indiana USA	64B2	Idaho Grove USA	Imbituva Brazil	75B4
Hoogeveen Neth	13D1	Hualbin China	31D3	Huntingdon, Pennsylvania USA	68A2	Idaho Falls USA	Imi Eth	50E3
Hooker USA	62B1	Huaide China	28A2	Huntington Beach USA	66C4	Idaho Springs USA	Imjin, R N Korea	28A3
Hook Head, C Irish Rep	9C3	Huaidezhen China	28A2	Huntington L USA	66C2	Idalion, Hist Site Cyprus	Imlay USA	58C2
Hoonah USA	54E4	Huai He, R China	31D3	Huntly NZ	35C1	Idanha USA	Imola Italy	16C2
Hooper Bay USA	54B3	Huailai China	31D3	Huntly Scot	8D3	Idar Oberstein W Germ	Imperatriz Brazil	73J5
Hoopstad S Africa	47D2	Hualing China	31B2	Hunt, Mt Can	54F3	Idehan Marzûg, Desert Libya	Imperia Italy	16B2
Hoom Neth	18A2	Huang Hai = Yellow S	31D2	Huntsville, Alabama USA	67A2	Idehant Marzûg, Desert Libya	Imperial USA	60C2
Hoosick Falls USA	68D1	Huang He, R China	31B2	Huntsville, Texas USA	63C2	Idelès Alg	Imperial V USA	59C4
Hoover Dam USA	56B3	Huangling China	31B2	Hung Khe Viet	30D2	Ideriyim Gol, R Mongolia	Impfondo Congo	50B3
Hope, Arkansas USA	63D2	Huangliu China	30D2	Huon Peninsula PNG	27H7	Idfu Egypt	Imphal India	43G4
Hopedale Can	55M4	Huangnihe China	28B2	Huonville Aust	34C4	Idhi Oros, Mt Greece	Ina Japan	29C3
Hopen, I Svalbard	24D2	Huangpi China	31C3	Hure Qi China	28A2	Idhra, I Greece	In Afaleleh, Well Alg	48C2
Hopes Advance, C Can	55M3	Huangshi China	31D3	Hurgada Egypt	40B4	Idiofa Zaïre	Inamba-jima, I Japan	29C4
Hopetoun Aust	34B3	Huangyan China	31E4	Hurghada Egypt	40B4	Idlib Syria	In Amenas Alg	48C2
Hopetown S Africa	47C2	Huanren China	28B2	Hurley USA	64A1	Idritsa USSR	Inaraña Madag	51F5
Hopewell, Pennsylvania USA	68A2	Huancabamba Peru	72C5	Huron, California USA	66B2	Idutywa S Africa	Inari Fin	12K5
Hopewell, Virginia USA	65D3	Huancavelica Peru	72C6	Huron, S. Dakota USA	61D2	Ieper Belg	Inarijärvi, L Fin	12K5
Hopkinsville USA	64B3	Huancayo Peru	72C6	Huron, L Can/USA	64C1	Ierapetra Greece	Inawashiro-ko, L Japan	29D3
Hoquiam USA	58B1	Huangchuan China	31D3	Hurunui, R NZ	35B2	Ifakara Tanz	In Belbel Alg	48C2
Horsan Turk	40D2	Huang He, R China	31D2	Hurup, Ostrov, I USSR	25Q5	Ifalal, I Pacific O	Ince Burun, Pt Turk	21F7
Horb W Germ	13E3	Huangling China	31B2	Húsavík Iceland	12B1	Ifanadiana Madag	Incekum Burun, Pt Turk	40B2
Hordiyo Somalia	50E2	Huangliu China	30D2	Huşi Rom	17F1	Ife Nigeria	Inchnadamph Scot	8C2
Hörh Uul, Mt Mongolia	31B1	Huangnihe China	28B2	Huskvarna Sweden	12G7	Iférouane Niger	Inch'on S Korea	28B3
Horizon Depth Pacific O	37L6	Huangpi China	31C3	Husum W Germ	18B2	Igan Malay	Indaai, Loch, Inlet Scot	8B4
Hormuz, Str of Oman/ Iran	41G4	Huangshi China	31D3	Hutcheon USA	56D3	Igarapava Brazil	In Dagouber, Well Mali	48B2
Horn Austria	18D3	Huangyan China	31E4	Hutton, Mt Aust	34C1	Igarka USSR	Indaia, R Brazil	75C2
Horn, C Iceland	55Q3	Huanren China	28B2	Hutuo He, R China	31D2	Igatimi Par	Indals, R Sweden	12H6
Hornavan, L Sweden	12H5	Huancuco Peru	72C5	Huy Belg	13C2	Igdar Iran	Independence, California USA	66C2
Hornbeck USA	63D2	Huanuni Bol	74C1	Huzhou China	31A2	Igesund Sweden	Independence, Iowa USA	61E2
Hornbrook USA	58B2	Huan Xian China	31B2	Hvar, I Yugos	16D2	Iglesias, Sardinia	Independence, Kansas USA	63C1
Hornby NZ	35B2	Huaráz Peru	72C5	Hwadae N Korea	28A2	Iglolik Can	Independence, Missouri USA	61E3
Horncastle Eng	7D3	Huarmey Peru	72C6	Hwange Zim	51C5	Ignace Can	Independence Mts USA	58C2
Hornell USA	68B1	Huascarán, Mt Peru	72C5	Hwange Nat Pk Zim	51C5	Ignatius Can	Inderborskiy USSR	21J6
Hornepayne Can	55K5	Huasco Chile	74B3	Hwapyong N Korea	28A2	Igneada Burun, Pt Turk	India, Federal Republic Asia	39F3
Horn I USA	63E2	Hua Xian China	31C2	Hyannis, Massachusetts USA	68E2	Ignell-zane Alg	Indiana USA	65D2
Horn, Îles de Pacific O	33H2	Huayapan, R Mexico	70B2	Hyargas Nuur, L Mongolia	26C2	Ignoumenitsa Greece	Indiana, State USA	64B2
Horn Mts Can	54F3	Hubei, Province China	31C3	Hydaburg USA	54E4	Igra USSR	Indian-Antarctic Basin Indian O	36F7
Hornos, Cabo de, C Chile	74C9	Huili India	44B2	Hyde Park USA	68D2	Igrim USSR	Indian-Antarctic Ridge Indian O	36F7
Hornsea Eng	6D3	Huch'ang N Korea	28B2	Hyderabad India	44B2	Iguaçu, Quedas do, Falls Arg/Brazil	Indianapolis USA	64B3
Horgin Zuoyi Houqi China	28A2	Hucknell Torkard Eng	7D3	Hyderabad Pak	42B3	Iguale Mexico	Indian Desert = Thar Desert	
Horqueta Par	74E2	Huddersfield Eng	7D3	Hyères France	14D3	Iguape Brazil	Indian Harbour Can	55N4
Horseheads USA	68B1	Hude W Germ	13E1	Hyères, Îles d', Is France	14D3	Iguatama Brazil	Indian O	36E5
Horsens Den	18C1	Hudiksvall Sweden	12H6	Hyson, I Greece	17F3	Iguatemi Brazil	Indianola, Iowa USA	61E2
Horseshoe Bay Can	58B1	Hudson, Florida USA	67B3	Ikeda Japan	29E2	Iguatemi, R Brazil	Indianola, Mississippi USA	63D2
Horseshoe Bend USA	58C2	Hudson, Michigan USA	64C2	Ikela Zaïre	50C4	Iguatemi, R Brazil	Indianapolis Brazil	75C2
Horsham Aust	34B3	Hudson, New York USA	68D1	Ikhtiman Bulg	17E2	Iguatemi, R Brazil	Indian Springs USA	59C3
Horsham Eng	7D4	Hudson, R USA	68D1	Ikki, I Japan	28A4	Iguatemi, R Brazil	Indiga USSR	20H2
Horten Nor	12G7	Hudson B Can	55K4	Iki, I Japan	51E5	Iguatemi, R Brazil	Indigirka, R USSR	25A3
Horton, R Can	54F3	Hudson Bay Can	54H4	Ikopa, R Madag	51E5	Iguatemi, R Brazil	Indo-China, Region S E Asia	30D2
Hose Mts Borneo	27E6	Hudson Falls USA	68D1	Ilagan Phil	27F5	Iguatemi, R Brazil	Indonesia, Republic S E Asia	27F7
Hoshangabad India	42D4	Hudson Str Can	55L3	Ilam Iran	41E3	Iguatemi, R Brazil	Indore India	42D4
Hoshiarpur India	42D2	Hue Viet	30D2	Ilanskiy USSR	26C1	Iguatemi, R Brazil	Indre, R France	14C2
Hosington USA	62C1	Huelva Spain	15A2	Illebo Zaïre	50C4	Iguatemi, R Brazil	Indus, R Pak	42B3
Hospet India	44B2	Hüercal Overa Spain	15B2	Ile de France, Region France	14C2	Iguatemi, R Brazil	Indus, Mouths of the Pak	42B4
Hoste, I Chile	74C9	Huesca Spain	15B1	Île d'Orleans Can	65E1	Iguatemi, R Brazil	In Ebeggi, Well Alg	48C2
Hotan China	39F2	Hughenden Aust	32D3	Ilek, R USSR	12J6	Iguatemi, R Brazil	Inebolu Turk	21E7
Hotazel S Africa	47C2	Hughes USA	54C3			Iguatemi, R Brazil	In Ecker Alg	48C2
Hot Springs, Arkansas USA	63D2	Hugli, R India	43F4			Iguatemi, R Brazil	Inegöl Turk	40A1
Hot Springs, S. Dakota USA	60C2	Hugo USA	63C2			Iguatemi, R Brazil	In Ezane Alg	48D2
Hottah L Can	54G3	Hugoton USA	62B1			Iguatemi, R Brazil	Infantia, C S Africa	47C3
Hotte, Massif de la, Mts Haiti	69C3	Hui'an China	31D4			Iguatemi, R Brazil	Infierillo, Pico dei, Mt Mexico	70B3
Hottentot Pt Namibia	47A2	Huairau Range, Mts NZ	35C1			Iguatemi, R Brazil	Ingal Niger	48C3
Houghton USA	64B1	Huib Hochplato, Plat Namibia	47B2			Iguatemi, R Brazil	Ingersoll Can	64C2
Houlton USA	65F1	Hüich'on N Korea	28B2			Iguatemi, R Brazil		
Houma China	31C2	Huilai, Mt Colombia	72C3			Iguatemi, R Brazil		
Houma USA	63D3	Huilai China	31D5			Iguatemi, R Brazil		
Hourn, Loch, Inlet Scot	8C3	Huili China	31A4			Iguatemi, R Brazil		
Houstonic, R USA	68D2	Huinan China	28B2			Iguatemi, R Brazil		
		Huixtla Mexico	70C3			Iguatemi, R Brazil		
		Huize China	31A4			Iguatemi, R Brazil		
		Huizhou China	31C5			Iguatemi, R Brazil		
		Hulaylah S Arabia	40D4			Iguatemi, R Brazil		

Ingham Aust	32D2	Irkutsk USSR	25M4	Itanhaém Brazil	75C3	Jackson, Mississippi USA		Jari, R Brazil	73H3
Inglfield Land, Region Can	55M2	Iron Knob Aust	32C4	Itanhém Brazil	75D2	Jackson, Missouri USA	63D2	Jaria Jhānjail Bang	43G3
Inglewood NZ	35B1	Iron Mountain USA	64B1	Itanhém, R Brazil	75D2	Jackson, Ohio USA	64B3	Jarny France	13C3
Inglewood, Queensland Aust	34D1	Iron Range Aust	32D2	Itaobim Brazil	75D2	Jackson, Tennessee USA	63E2	Jarocin Pol	18D2
Inglewood, Victoria Aust	34B3	Iron River USA	64B1	Itapaci Brazil	75C1	Jackson, Wyoming USA	58D2	Jaroslav Pol	19E2
Inglöfshöfði, I Iceland	12B2	Irontown USA	64C3	Itapecerica Brazil	75C3	Jackson, C NZ	35B2	Järpen Sweden	12G6
Ingolstadt W Germ	18C3	Ironwood USA	64A1	Itaperuna Brazil	75D3	Jackson Head, Pt NZ	35A2	Jartai China	31B2
Ingrāj Bazar India	43F4	Iroquois Falls Can	57E2	Itapetinga Brazil	73K7	Jackson L USA	58D2	Jasdan India	42C4
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Inhaca, 4 Mozam	47E2	Irrawaddy, R Burma	30B2	Itapeva Brazil	75C3	Jacksonville, Florida USA	67B2	Jask Iran	41G4
Inhaca Pen Mozam	47E2	Irrawaddy, Mouths of the Burma	30A2	Itapipoca Brazil	73L4	Jacksonville, Illinois USA	64A3	Jaslo Pol	19E3
Inhambane Mozam	51D6	Irtysh, R USSR	24H4	Itapiranga Brazil	75C2	Jacksonville, N Carolina USA	67C2	Jason Is Falkland Is	74D8
Inharrime Mozam	51D6	Irún Spain	15B1	Itarantim Brazil	75D2	Jacksonville, Texas USA	63C2	Jasper, Alabama USA	63E2
Inhumas Brazil	75C2	Irvine Scot	8C4	Itararé Brazil	75C3	Jacksonville Beach USA	67B2	Jasper, Arkansas USA	63D1
Iniriá, R Colombia	72E3	Irvine, R Scot	8C4	Itararé, R Brazil	75C3	Jacmel Haiti	69C3	Jasper Can	54G4
Inishowen, District Irish Rep	9C2	Irving USA	63C2	Itaúna Brazil	75D3	Jacobabad Pak	42B3	Jasper, Florida USA	67B2
Inishtrahull, Sd Irish Rep	9C2	Isabella Res USA	66C3	Iténez, R Bol/Brazil	72F6	Jacobina Brazil	73K6	Jasper, Indiana USA	64B3
Injune Aust	34C1	Isachsen Can	54H2	Ithaca USA	65D2	Jadotville = Likasi	72C5	Jasper, Texas USA	63D2
Innamicka Aust	34B1	Isachsen, C Can	54H2	Ithriyat, Jebel, Mt Jordan	45D3	Jaén Peru	15B2	Jastrowie Pol	18D2
Innerleithen Scot	8D4	Isafjörður Iceland	55Q3	Itimbirí, R Zaire	50C3	Jaén Spain	72C5	Jatá Brazil	75B2
Inner Mongolia Aut, Region China	31B1	Isahaya Japan	28C4	Itinga Brazil	75D2	Jaffa = Tel Aviv-Yafo	34A3	Játiva Spain	15B2
Innisfail Aust	32D2	Isangi Zaire	50C3	Itiquira, R Brazil	75A2	Jaffa, C Aust	44B4	Jatobá Brazil	73J4
Innsbruck Austria	18C3	Isbister Scot	8E1	Itivdleq Greenland	55N3	Jaffna Sri Lanka	68D1	Jau Brazil	75C3
Inongo Zaire	50B4	Ischia, I Italy	16C2	Ito Japan	29C4	Jaffrey USA	44B4	Jauja Peru	72C6
Inowroclaw Pol	19D2	Ise Japan	29C4	Itoigawa Japan	29D3	Jagannathanj Ghat Bang	43F4	Jaunpur India	43E3
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Insil S Korea	28A3	Isernia Italy	16C2	Itu Brazil	75C3	Jagdmalpur India	44C2	Javari, R = Yavari	27D7
Inta USSR	20K2	Ise-wan, B Japan	29C4	Ituberá Brazil	75E1	Jajina Sri Lanka	44B4	Java S Indon	27D7
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Inubo-saki, C Japan	29D3	Ishikari-wan, B Japan	29E2	Iturup, I USSR	26H2	Jahm Dagh, Mt Iran	21H8	Jayrud Syria	63D3
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Inuvik, Region Can	54E3	Ishioka Japan	29D3	Ivai, R Brazil	75B3	Jaipur India	42D3	Jebel Abyad, Desert	
Inveraray Scot	8C3	Ishkashim Afghan	42C1	Ivalo Fin	12K5	Jaiselmer India	42C3	Jebel esh Sheikh = Hermon, Mt	8D4
Inverbervie Scot	8D3	Ishepeming USA	64B1	Ivangrad Yugos	17D2	Jajarm Iran	41G2	Jedburgh Scot	
Invercargill NZ	35A3	Isil'kul' USSR	24J4	Ivanhoe Aust	34B2	Jajce Yugos	16D2	Jedda = Jiddah	19E2
Inverell Aust	34D1	Isiolo Kenya	50D3	Ivano-Frankovsk USSR	19E3	Jakarta Indon	27D7	Jedreżów Pol	19E2
Invergordon Scot	8C3	Isiro Zaire	50C3	Ivanovo USSR	20G4	Jakobshavn Greenland	55N3	Jefferson, Iowa USA	61E2
Inverness Scot	8C3	Iskenderun Turk	40C2	Ivdel' USSR	20L3	Jakobstad Fin	12J6	Jefferson, Texas USA	63D2
Inverurie Scot	8D3	Iskenderun Körfezi, B Turk	40C2	Ivindo, R Gabon	50B3	Jal USA	62B2	Jefferson, R USA	58D1
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Inya USSR	26B1	Iskitim USSR	24K4	Ivinhema, R Brazil	75B3	Jalapa Mexico	75B3	Jefferson, Mt USA	56B3
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Inyanga Zim	51D5	Islamabad Pak	42C2	Ivongo Soanierana, Madag	51E5	Jalgaon India	42D4	Jelb, Wadi el Israel/Jordan	45C3
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Ioánnina Greece	17E3	Island Park USA	58D2	Iwakai Japan	29E3	Jalo Oasis Libya	49E2	Jelgava USSR	20C4
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Iona Nat Pk Angola	51B5	Islas Malvinas = Falkland Is	8B4	Iwakuni Japan	28C4	Jama Ecuador	72B4	Jena E Germ	18C2
Ione USA	58C1	Islay, I Scot		Iwamizawa Japan	29D2	Jamaica, I Caribbean S	69B3	Jendouba Tunisia	16B3
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Ionian S Greece/Italy	17D3	Isle, I Greece	17F3	Iwo Nigeria	48C4	Jamalpur Bang	43F4	Jennings USA	63D2
Iónioi Nisoi, Is = Ionian Is		Iosser USSR	20J3	Iwo Jima, I Japan	26H4	Jambi Indon	27D7	Jensen Nunatak, Mt Greenland	5503
Íos, I Greece	17F3	Iowa, R USA	61E2	Ixeptex Mexico	70C3	Jambusar India	42C4	Jens Munk, I Can	55K3
Iosser USSR	20J3	Iowa, State USA	61E2	Iyo Japan	28B4	James, R, N. Dakota USA	60D1	Jeparit Aust	34B3
Iowa, R USA	61E2	Iowa City USA	64A2	Iyo-nada, B Japan	28B4	James, R, Virginia USA	65D3	Jequié Brazil	73L6
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Ipanema Brazil	75D2	Ipswich Aust	34D1	Izhma USSR	20J2	Jamestown Aust	34A2	Jequitinhonha, R Brazil	73K7
Ipatovo USSR	21G6	Ipswich Eng	7E3	Izhma, R USSR	41G5	Jamestown, N. Dakota USA	60D1	Jerba, I de Tunisia	48D1
Ipias Colombia	72C3	Ipswich USA	68E1	Izki Oman	19F3	Jamestown, New York USA	65D2	Jerez de la Frontera Spain	15A2
Ipiáú Brazil	75E1	Ipswich, R Alg	15C2	Izmail USSR	40A2	Jamestown, Rhode Island USA	68E2	Jerez de los Caballeros Spain	15A2
Ipiranga Brazil	75B4	Isser, R Alg	15C2	Izmir Turk	40A1	Jamestown S Africa	47D3	Jericho Israel	45C3
Ipo Malay	30C5	Issoire France	14C2	Izmir Körfezi, B Turk	40A1	Jamestown USA	54J5	Jerilderie Aust	34C3
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Ipswich Aust	34D1	Istanbul Turk	40A1	Jablonec nad Nisou Czech	18D2	Jammu and Kashmir, State India	42D2	Jersey City USA	57F2
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Ipswich USA	68E1	Istokpoga, L. Ugos	67B3	Jaca Spain	15B1	Jamshadpur India	42B4	Jerseyville USA	64A3
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Iquape Brazil	75C3	Itaberai Brazil	75C2	Jacarezinho Brazil	73H8	Janakpur Nepal	43F3	Jervis B Aust	34D3
Iquique Chile	74B2	Itabira Brazil	75D2	Jacarie Brazil	75C3	Janaúba Brazil	75D2	Jessenice Yugos	16C1
Iquitos Peru	72D4	Itabirito Brazil	75D3	Jáchal Arg	74C4	Jandaq Iran	41F3	Jesseniky, Upland Czech	18D2
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Iraqi-Brazil	75B4	Itaguari, R Brazil	75C1	Jacks Mt USA	68B2	Jarabulus Syria	75C2	Jewett City USA	68E2
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Irbid USSR	20L4	Itajaí Brazil	74G3	Jackson, California USA	64C2	Jardim Brazil	75A3	Jeziro Mamry, L Pol	19E2
Ireland, Republic of NW Europe	10B3	Itajuba Brazil	75C3	Jackson, Michigan USA	64C2	Jardines de la Reina, Is Cuba	69B2	Jeziro Sniardwy, L Pol	19E2
Ireng, R Guyana	73G3	Italy, Republic Europe	16C2	Jackson, Minnesota USA	61E2			Jezzine Leb	45C2
Iri S Korea	28B3	Itamaraju Brazil	75E2					Jhābua India	42C4
Irian Jaya, Province Indon	27G7	Itamarandiba Brazil	75D2					Jhālāwar India	42D4
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Iringa Tanz	51D4	Itambé Brazil	75D2					Jhānsi India	42D3
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Iri, R Brazil	73H5							Jhelum, R Pak	42C2
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Jibão, Serra do, Mts Brazil	75C2
Jiddah S Arabia	50D1
Jieshou China	31D3
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Jiloca, R Spain	15B1
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Jiménez, Coahuila Mexico	62B3
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Johannesburg USA	59C3
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John Redmond Res USA	63C1
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Johor Bharu Malay	30C5
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Jordan, R Israel	45C2
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Jordão, R Brazil	75B4
Jorhāt India	43G3
Jörn Sweden	20C2
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Jos Nigeria	48C3
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Juist, I W Germ	13D1
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Juliaca Peru	72D7
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Jülich W Germ	13D2
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Jumla Nepal	43E3
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Junāgadh India	42C4
Junan China	31D2
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Junction City USA	56D3
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Kadiyevka USSR	21F6
Kadoka USA	60C2
Kadoma Zim	51C5
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Kaduna Nigeria	48C3
Kaduna, R Nigeria	48C3
Kadūr India	44B3
Kadusam, Mt China	43H3
Kadzherom USSR	20K3
Kaechon N Korea	28A3
Kaédi Maur	48A3
Kaena Pt Hawaiian Is	66E5
Kaesong N Korea	28B3
Kanchan Nigeria	48C4
Kaffrine Sen	48A3
Kafr Behum Syria	45D1
Kafr Sa'd Egypt	45A3
Kafr Saq Egypt	45A3
Kafrun Bashūr Syria	45D1
Kafue Zambia	51C5
Kafue, R Zambia	51C5
Kafue Nat Pk Zambia	51C5
Kaga Japan	29D3
Kagan USSR	24H6
Kagizman Turk	21G7
Kagui USSR	19F3
Kāhak Iran	41G2
Kahama Tanz	50D4
Kahan Pak	42B3
Kahamba Zaïre	51B4
Kahler Asten, Mt W Germ	13E2
Kahnūj Iran	41G4
Kahoka USA	64A2
Kahoolawe, I Hawaiian Is	66E5
Kahramanmaraş Turk	40C2
Kahuku Pt Hawaiian Is	66E5
Kahului Hawaiian Is	66E5
Kaipoi NZ	35B2
Kaipab Plat USA	59D3
Kaieteur Falls Guyana	73G2
Kaifeng China	31C3
Kai, Kepulauan, Arch Indon	27G7
Kaikohe NZ	35B1
Kaikoura NZ	33G5
Kaikoura Pen NZ	35B2
Kaikoura Range, Mts NZ	35B2
Kaili China	31B4
Kailu China	28A2
Kailua Hawaii	66E5
Kailua, Oahu Hawaiian Is	66E5
Kaimana Indon	27G7
Kaimenawa Mts NZ	35C1
Kainan Japan	29C4
Kainji Res Nigeria	48C3
Kaipara Harbour, B NZ	35B1
Kaiping China	31C5
Kairouan Tunisia	16C3
Kaiser Peak, Mt USA	66C2
Kaiserslautern W Germ	14D2
Kaishantun China	28B2
Kaisiadorys USSR	19E2
Kaitaia NZ	35B1
Kaitangata NZ	35A3
Kaithal India	42D3
Kaiwi Chan Hawaiian Is	66E5
Kai Xian China	31B3
Kaiyuan, Liaoning China	28A2
Kaiyuan, Yunnan China	31A5
Kajaani Fin	12K6
Kajaki Afghan	42B2
Kajiado Kenya	50D4
Kajrān Afghan	42B2
Kaka Sudan	50D2
Kakabeka Falls Can	64B1
Kakamega Kenya	50D3
Kake Japan	28B4
Kakhovskoye Vodokhranilishche, Res USSR	24E5
Kaki Iran	41F4
Kakināda India	44C2
Kakogawa Japan	29B4
Kaktovik USA	54D2
Kakuda Japan	29D3
Kalaat Khasba Tunisia	16B3
Kalabáka Greece	17E3
Kalabo Zambia	51C5

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Kalach-na-Donu USSR	21G6
Kaladan, R Burma/India	43G4
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Kalahari Gamsbok Nat Pk S Africa	47C2
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Kalakan USSR	25N4
Kalakepen Indon	27C6
Kalam Pak	42C1
Kalámai Greece	17E3
Kalamazoo USA	57E2
Kalapana Hawaiian Is	66E5
Kalarash USSR	19F3
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Kalaupapa Hawaiian Is	66E5
Kalecik Turk	40B1
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Kalevala USSR	20E2
Kalewa Burma	43G4
Kalgoorlie Aust	32B4
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Kalima Zaïre	50C4
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Kálímnos, I Greece	17F3
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Kali Nadi, R India	43K1
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Kalinin USSR	20F4
Kaliningrad USSR	20B5
Kalinkovichı USSR	21D5
Kalinovka USSR	19F3
Kalispell USA	56B2
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Kaliua Tanz	50D4
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Kalkfeld Namibia	51B6
Kalkfontein Botswana	47C1
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Kalmar Sweden	12H7
Kalmyk ASSR, Republic USSR	21H6
Kalomo Zambia	51C5
Kalona USA	64A2
Kalpeni, I India	44A3
Kálpı India	42D3
Kaluga USSR	20F5
Kalundborg Den	12G7
Kalush USSR	19E3
Kalyān India	44A2
Kalyandurg India	44B3
Kalyazin USSR	20F4
Kama, R USSR	20J3
Kamaishi Japan	29E3
Kamalia Pak	42C2
Kamanjab Namibia	51B5
Kamara China	25D4
Kamat, Mt India/China	42D2
Kambam India	44B4
Kambarka USSR	20J4
Kambia Sierra Leone	48A4
Kamchatka, Pen USSR	25S4
Kamenets Podolskiy USSR	19F3
Kamenka USSR	20G5
Kamen-na-Obi USSR	24K4
Kamenskaya USSR	25S3
Kamensk-Ural'skiy USSR	20L4
Kamieskroon S Africa	47B3
Kamilukuak L Can	54H3
Kamina Zaïre	51C4
Kaminak L Can	55J3
Kaminoyama Japan	29D3
Kamloops Can	54F4
Kamo USSR	41E1
Kamogawa Japan	29D3
Kampala Uganda	50D3
Kampar Malay	30C5
Kampen Neth	18B2
Kamphaeng Phet Thai	30B2
Kampot Camb	30C3
Kampuchea = Cambodia	
Kamskoye Vodokhranilishche, Res USSR	20K4
Kāmthi India	42D4
Kamshin USSR	21H5
Kamyshlov USSR	20L4
Kanaaupscow, R Can	55L4
Kanab USA	59D3
Kananga Zaïre	50C4
Kanash USSR	20H4
Kanayama Japan	29C3
Kanazawa Japan	29D3
Kanchipuram India	44B3
Kandagan Indon	27E7
Kandahar Afghan	42B2
Kandalaksha USSR	24E3
Kandalakshskaya Guba, B USSR	12L5
Kandel, Mt W Germ	13D3
Kandi Benin	48C3

Kandos Aust	34C2
Kandy Sri Lanka	44C4
Kane USA	65D2
Kane Basin, B Can	55L1
Kanem, Desert Region Chad	50B2
Kaneche Hawaiian Is	66E5
Kanevka USSR	20F2
Kang Botswana	47C1
Kangaba Mali	48B3
Kangai Turk	40C2
Kangāmiut Greenland	55N3
Kangān Iran	41F4
Kangar Malay	30C4
Kangaroo I Aust	32C4
Kangatsiaq Greenland	55N3
Kangavar Iran	41E3
Kangbao China	31C1
Kangchenjunga, Mt Nepal/China	39G3
Kangding China	31A4
Kangean, Is Indon	32A1
Kangerdlugssuaq, B Greenland	55P3
Kangerdlugssuatsiaq, B Greenland	55P3
Kangetet Kenya	50D3
Kanggye N Korea	28B2
Kanghwa S Korea	28B3
Kangiqsuallujuaq Can	55M4
Kangiqsuuak Can	55L3
Kangirsuk Can	55L3
Kangnūng S Korea	28B3
Kango Gabon	50B3
Kangping China	28A2
Kanġto, Mt China/India	26C4
Kang Xian China	31B3
Kaniama Zaïre	51C4
Kani Giri India	44B2
Kanin Nos, Pt USSR	24F3
Kanin, Poluostrov, Pen USSR	20G2
Kankaanpää Fin	12J6
Kankakee USA	64B2
Kankakee, R USA	64B2
Kankan Guinea	48B3
Kanker India	43E4
Kannapolis USA	67B1
Kanniyākumari India	44B4
Kano Nigeria	48C3
Kanorado USA	60C3
Kānpur India	43E3
Kansas, R USA	61D3
Kansas, State USA	56D3
Kansas City USA	57D3
Kanshi China	31D5
Kansk USSR	26C1
Kansōng S Korea	28A3
Kantchari Burkina	48C3
Kantché Togo	48C4
Kanthi India	43F4
Kantishna USA	54C3
Kanturk Irish Rep	9B3
Kanye Botswana	47D1
Kaohsiung Taiwan	26E4
Kaoka Veld, Plain Namibia	51B5
Kaolack Sen	48A3
Kaoma Zambia	51C5
Kapaa Hawaiian Is	66E5
Kapaaau Hawaiian Is	66E5
Kapanga Zaïre	51C4
Kapellskär Sweden	12H7
Kap Farvel = Farewell, C	
Kapiri Zambia	51C5
Kaplan USA	63D2
Kaplice Czech	18C3
Kapoe Thai	30B4
Kapona Zaïre	51C4
Kaposvár Hung	17D1
Kapsan N Korea	28A2
Kapsukas USSR	20C5
Kapuas, R Indon	27E6
Kapunda Aust	34A2
Kaputhala India	42D2
Kapuskasing Can	55K5
Kapuskasing, R Can	64C1
Kaputar, Mt Aust	34D2
Kapydzhih, Mt USSR	21H8
Kapyōng S Korea	28A3
Kara, R Turk	21G8
Karabük Turk	40B1
Karacabey Turk	17F2
Karachi Pak	42B4
Karad India	44A2
Kara Daġları, Mt Turk	21F7
Karadeniz Boġazi, Str Turk	21D7
Karaftit USSR	26E1
Karaganda USSR	24J5
Karagayly USSR	24J5
Karaginskiy, Ostrov, I USSR	25S4
Karaiakl India	44B3
Karaj Iran	41F2
Karak Jordan	40C3

Karakalpak ASSR, Republic <i>USSR</i>	24G5	Kasganj <i>India</i>	43K2	Kazan Retto, Is <i>Japan</i>	26H4	Kenora <i>Can</i>	55J5	Khanía <i>Greece</i>	17E3
Karakax He, R <i>China</i>	42D1	Kashân <i>Iran</i>	41F3	Kazatin <i>USSR</i>	19F3	Kenosha <i>USA</i>	57E2	Khanka, Oz, L <i>USSR</i>	26G2
Karakelong, I <i>Indon</i>	27F6	Kashi <i>China</i>	39F2	Kazbek, Mt <i>USSR</i>	21G7	Kent, Texas <i>USA</i>	62B2	Khanpur <i>Pak</i>	42C3
Karakoram, Mts <i>India</i>	42D1	Kashima <i>Japan</i>	28B4	Kâzerûn <i>Iran</i>	41F4	Kent, Washington <i>USA</i>	58B1	Khan Shaykhûn <i>Syria</i>	45D1
Karakoram P <i>India/China</i>	42D1	Kâshipur <i>India</i>	42D3	Kâzhim <i>USSR</i>	20J3	Kent, County <i>Eng</i>	7E4	Khanty-Mansiysk <i>USSR</i>	24H3
Karakoro, Watercourse		Kâshiwazaki <i>Japan</i>	29D3	Kâzi Magomed <i>USSR</i>	41E1	Kentland <i>USA</i>	64B2	Khan Yunis <i>Israel</i>	45C3
Maur/Mali	48A3	Kâshmar <i>Iran</i>	41G2	Kâzinçbarçika <i>Hung</i>	19E3	Kenton <i>USA</i>	64C2	Khapalu <i>India</i>	42D1
Karakumy, Desert <i>USSR</i>	24G6	Kashmir, State <i>India</i>	22E4	Kâzym, R <i>USSR</i>	20M3	Kent Pen <i>Can</i>	54H3	Khapcheranga <i>USSR</i>	26E2
Karama <i>Jordan</i>	45C3	Kasimov <i>USSR</i>	20G5	Kâzmyskaya <i>USSR</i>	20M3	Kentucky, R <i>USA</i>	64C3	Kharabali <i>USSR</i>	21H6
Karaman <i>Turk</i>	21E8	Kaskaskia, R <i>USA</i>	64B3	Kâa, I <i>Greece</i>	17E3	Kentucky, State <i>USA</i>	57E3	Kharagpur <i>India</i>	43F4
Karamay <i>China</i>	24K5	Kaskinen <i>Fin</i>	12J6	Keady <i>N Ire</i>	9C2	Kentucky L <i>USA</i>	57E3	Kharan <i>Pak</i>	42B3
Karamay NZ	35B2	Kasli <i>USSR</i>	20L4	Kealaikahiki <i>Chan</i>		Kentwood, Louisiana <i>USA</i>	63D2	Kharân, R <i>Iran</i>	41G4
Karamea Bight, B <i>NZ</i>	35B2	Kaslo <i>Can</i>	54G5	Hawaiian Is	66E5			Kharânaq <i>Iran</i>	41F3
Kâranja <i>India</i>	42D4	Kasongo <i>Zaire</i>	50C4	Kearney <i>USA</i>	56D2	Kentwood, Michigan <i>USA</i>	64B2	Khârga Oasis <i>Egypt</i>	49F2
Karanlik, R <i>Turk</i>	21E8	Kasongo-Lunda <i>Zaire</i>	51B4	Kearny <i>USA</i>	59D4		50D3	Khârgon <i>India</i>	42D4
Karapınar <i>Turk</i>	40B2	Kâsos, I <i>Greece</i>	17F3	Keban Baraji, Res <i>Turk</i>	40C2	Kenya, Republic <i>Africa</i>	50D4	Kharîm, Gebel, Mt <i>Egypt</i>	45B3
Kara S <i>USSR</i>	24J2	Kaspiyskiy <i>USSR</i>	21H6	Kébémer <i>Sen</i>	48A3	Kenya, Mt <i>Kenya</i>	64A2	Khar'kov <i>USSR</i>	21F6
Karassburg <i>Namibia</i>	47B2	Kassala <i>Sudan</i>	50D2	Keelbi <i>Tunisia</i>	48C1	Keonchi <i>India</i>	43E4	Kharlovka <i>USSR</i>	20F2
Karasjok <i>Nor</i>	12K5	Kassel <i>W Germ</i>	18B2	Kebir, R <i>Leb/Syria</i>	45D1	Keonjhar <i>India</i>	43F4	Kharmanli <i>Bulg</i>	17F2
Karasuk <i>USSR</i>	24J4	Kasserine <i>Tunisia</i>	48C1	Kecskemét <i>Hung</i>	19D3	Kepono <i>Pol</i>	19D2	Kharovsk <i>USSR</i>	20G4
Karatag <i>Turk</i>	40C2	Kassinga <i>Angola</i>	51B5	Kedainiai <i>USSR</i>	19E1	Kerala, State <i>India</i>	44B3	Khartoum <i>Sudan</i>	50D2
Kara Tau, Mts <i>USSR</i>	24H5	Kastamonu <i>Turk</i>	40B1	Kedawin <i>USSR</i>	65F1	Kerang <i>Aust</i>	34B3	Khatoum North <i>Sudan</i>	50D2
Karathuri <i>Burma</i>	30B3	Kastëli <i>Greece</i>	17E3	Kediri <i>Indon</i>	27E7	Kerava <i>Fin</i>	12K6	Khasan <i>USSR</i>	28C2
Karatsu <i>Japan</i>	28B4	Kastellorizon, I <i>Greece</i>	40A2	Kédougou <i>Sen</i>	48A3	Kerch' <i>USSR</i>	21F6	Khâshm el Girba <i>Sudan</i>	50D2
Karaul <i>USSR</i>	24K2	Kastoria <i>Greece</i>	17E2	Kedva <i>USSR</i>	20J3	Kerchem'ya <i>USSR</i>	20J3	Khasi-Jaintia Hills <i>India</i>	43G3
Karavostasi <i>Cyprus</i>	45B1	Kâstron <i>Greece</i>	17F3	Keeler Pk, Mt <i>Can</i>	54E3	Kerema <i>PNG</i>	32D1	Khaskovo <i>Bulg</i>	17F2
Karâz <i>Iran</i>	41F4	Kasugai <i>Japan</i>	29D3	Keewatin <i>USA</i>	59C3	Keremeos <i>Can</i>	58C1	Khatanga <i>USSR</i>	25M2
Karbala' <i>Iraq</i>	41D3	Kasumi <i>Japan</i>	29B3	Keewatin, Region <i>Can</i>	55J3	Keren <i>Eth</i>	50D2	Khatangskiy Zaliv,	
Karcag <i>Hung</i>	19E3	Kasungu <i>Malawi</i>	51D5	Keelung <i>Taiwan</i>	27C8	Kerguelen, Is <i>Indian O</i>	36E7	Estuary <i>USSR</i>	25N2
Kardhîssa <i>Greece</i>	17E3	Kasur <i>Pak</i>	42C2	Keene, California <i>USA</i>	26F4	Kerguelen Ridge <i>Indian O</i>		Khatyrka <i>USSR</i>	25T3
Karelian ASSR, Republic <i>USSR</i>	20E3	Kâtaba <i>Zambia</i>	51C5	Keene, New Hampshire <i>USA</i>	66C3		36E7	Khawsa <i>Burma</i>	30B3
Karen <i>Andaman Is</i>	44E3	Katahdin, Mt <i>USA</i>	65F1		65E2	Kericho <i>Kenya</i>	50D4	Khaybar S <i>Arabia</i>	40C4
Karepino <i>USSR</i>	20K3	Katakombë <i>Zaire</i>	50C4	Keetmanshoop <i>Namibia</i>	47B2	Kerinci, Mt <i>Indon</i>	27D7	Khazzan an-Nasr, L <i>Egypt</i>	40B5
Karesvando <i>Sweden</i>	12J5	Katalla <i>USA</i>	54D3	Keewanee <i>USA</i>	64B2	Kerio, R <i>Kenya</i>	50D3	Khe Bo <i>Viet</i>	30C2
Karet, Desert Region		Kataglini <i>USSR</i>	25Q4	Keewatin <i>USA</i>	64A1	Kerkenna, Îles <i>Tunisia</i>	48D1	Khed Brahma <i>India</i>	42C4
Maur	48B2	Katanning <i>Aust</i>	32A4	Keewatin, Region <i>Can</i>	55J3	Kerki <i>USSR</i>	38E2	Khemis <i>Alg</i>	15C2
Kargasok <i>USSR</i>	24K4	Katchall, I, Nicobar Is <i>Indian O</i>	44E4	Kefallinia, I <i>Greece</i>	17E3	Kérkira = Corfu		Khenchela <i>Algeria</i>	16B3
Kargopol' <i>USSR</i>	20F3	Katerîni <i>Greece</i>	17E2	Kefar Sava <i>Israel</i>	45C2	Kermadec Is <i>Pacific O</i>	33H3	Kheri, District <i>India</i>	43L1
Kari <i>Nigeria</i>	48D3	Kates Needle, Mt <i>Can/USA</i>	54E4	Keffi <i>Nigeria</i>	48C4	Kermadec Trench <i>Pacific O</i>		Kherrata <i>Alg</i>	15D2
Kariba <i>Zim</i>	51C5	Katharîna, Gebel, Mt <i>Egypt</i>	40B4	Kellavik <i>Iceland</i>	55Q3		33H4	Kheron <i>USSR</i>	21E6
Kariba Dam <i>Zambia/Zim</i>	51C5	Katherine <i>Aust</i>	32C2	Keg River <i>Can</i>	54G4	Kerman <i>Iran</i>	41G3	Khilok <i>USSR</i>	25N4
Kariba, L <i>Zambia/Zim</i>	51C5	Kâthiâwâr, Pen <i>India</i>	42C4	Keishi Mansam <i>Burma</i>	30B1	Kerman <i>Iran</i>	66B2	Khios <i>Greece</i>	17F3
Karibib <i>Namibia</i>	47B1	Kathib el Henu, hill <i>Egypt</i>	45B3	Keith <i>Niger</i>	48C3	Kermânshâh <i>Iran</i>	41E3	Khîos, I <i>Greece</i>	17F3
Karima <i>Sudan</i>	50D2	Katmandu <i>Nepal</i>	43F3	Keith <i>Aust</i>	34B3	Kermit <i>USA</i>	62B2	Khmel'nitskiy <i>USSR</i>	21D6
Karimata, I <i>Indon</i>	27D7	Kathua <i>India</i>	42D2	Keith <i>Scot</i>	8D3	Kern, R <i>USA</i>	59C3	Khodorov <i>USSR</i>	19E3
Karimganj <i>India</i>	43G4	Kâthîhâr <i>India</i>	43F3	Keith Arm, B <i>Can</i>	54F3	Kernville <i>USA</i>	66C3	Kholm <i>Afghan</i>	42B1
Karimnagar <i>India</i>	44B2	Katima Mulilo <i>Namibia</i>	51C5	Keithley <i>Eng</i>	6C3	Keros <i>USSR</i>	20J3	Kholm <i>USSR</i>	19G1
Karin <i>Somalia</i>	50E2	Katiola <i>Ivory Coast</i>	48B4	Kekertuk <i>Can</i>	55M3	Kerrville <i>USA</i>	62C2	Khomas Hochland, Mts <i>Namibia</i>	47B1
Karis <i>Fin</i>	12J6	Katmai, Mt <i>USA</i>	54C4	Kekri <i>India</i>	42D3	Kerry Hd <i>Irish Rep</i>	9B3	Khong <i>Laos</i>	30D3
Karisimbe, Mt <i>Zaire</i>	50C4	Katni <i>India</i>	43E4	Kelang <i>Malay</i>	30C5	Kershaw <i>USA</i>	67B2	Khonj <i>Iran</i>	41F4
Kâristos <i>Greece</i>	17E3	Katoomba <i>Aust</i>	34D2	Kelantan, R <i>Malay</i>	30C4	Kerulân, R <i>Mongolia</i>	25N5	Khor <i>USSR</i>	26G2
Karkal <i>India</i>	44A3	Katowice <i>Pol</i>	19D2	Kelibia <i>Tunisia</i>	16C3	Kerzaz <i>Alg</i>	48B2	Khor Duwayhin, B <i>UAE</i>	41F5
Karkar, I <i>PNG</i>	27H7	Katrineholm <i>Sweden</i>	12H7	Kelif <i>USSR</i>	42B1	Kesân <i>Turk</i>	17F2	Khorog <i>USSR</i>	42C1
Karkheh, R <i>Iran</i>	41E3	Kâtrîne, Loch, L <i>Scot</i>	8C3	Kelkit, R <i>Turk</i>	40C1	Kesariya <i>India</i>	43N2	Khorramabad <i>Iran</i>	41E3
Karkinitziy Zaliv, B <i>USSR</i>	21E6	Katsina <i>Nigeria</i>	48C3	Kellé <i>Congo</i>	50B4	Kesennuma <i>Japan</i>	29E3	Khorramshahr <i>Iran</i>	41E3
Karik Shan, Mt <i>China</i>	25L5	Katsina, R <i>Cam/Nigeria</i>	48C4	Kellétt, C <i>Can</i>	54F2	Kesir Dagları, Mt <i>Turk</i>	21G7	Khosf <i>Iran</i>	41G3
Karilino <i>Pol</i>	18D2	Katsina Ala <i>Nigeria</i>	48C4	Kelloso <i>USA</i>	58C1	Kestenga <i>USSR</i>	12L5	Khost <i>Pak</i>	42B2
Karl Marx Stadt <i>E Germ</i>	18C2	Katsuta <i>Japan</i>	29D3	Kellosoelka <i>Fin</i>	24D3	Keswick <i>Eng</i>	6C2	Khotin <i>USSR</i>	21D6
Karlobag <i>Yugos</i>	16D2	Katsuura <i>Japan</i>	29D3	Kells <i>Irish Rep</i>	33B9	Kêta <i>Ghana</i>	48C4	Khoyniki <i>USSR</i>	21E5
Karlovac <i>Yugos</i>	16D1	Katsuyama <i>Japan</i>	29C3	Kells Range, Hills <i>Scot</i>	8C4	Ketapang <i>Indon</i>	27E7	Khrebet Kopet Dag, Mts <i>USSR/Iran</i>	41G2
Karlovo <i>Bulg</i>	17E2	Kattakurgan <i>USSR</i>	24H5	Kelme <i>USSR</i>	19E1	Ketchikan <i>USA</i>	54E4	Khrebet Pay-khoy, Mts <i>USSR</i>	20L2
Karlövy Vary <i>Czech</i>	18C2	Kattegat, Str <i>Den/Sweden</i>	12G7	Kelso <i>USA</i>	54F5	Keti Bandar <i>Pak</i>	42B4	Khrysokhou B <i>Cyprus</i>	45B1
Karlskoga <i>Sweden</i>	12G7	Katzenbuckel, Mt <i>W Germ</i>	13E3	Kelso <i>USA</i>	58B1	Ketzyrn <i>Pol</i>	19E2	Khulga, R <i>USSR</i>	20L3
Karlskrona <i>Sweden</i>	12H7	Kauai, I <i>Hawaiian Is</i>	66E5	Kem' <i>USSR</i>	24E3	Kettering <i>Eng</i>	7D3	Khulna <i>Bang</i>	43F4
Karlsruhe <i>W Germ</i>	18B3	Kauai Chan <i>Hawaiian Is</i>	66E5	Kem', R <i>USSR</i>	20E3	Kettering <i>USA</i>	64C3	Khunjerâb P <i>China/India</i>	42D1
Karlstad <i>Sweden</i>	12G7	Kaulakahi <i>Chan - Hawaiian Is</i>	66E5	Kemerovo <i>USSR</i>	24K4	Kettle River Range, Mts <i>USA</i>	58C1	Khunsar <i>Iran</i>	41F3
Karlstad <i>USA</i>	54C4	Kaunakakai <i>Hawaiian Is</i>	66E5	Kemi <i>Fin</i>	12J5	Kettlestone B <i>Can</i>	55L3	Khurays S <i>Arabia</i>	41E4
Karnafuli Res <i>Bang</i>	43G4	Kaunas <i>USSR</i>	20C5	Kemi, R <i>Fin</i>	12K5	Keuka L <i>USA</i>	68B1	Khurda <i>India</i>	43F4
Karnâl <i>India</i>	42D3	Kaura Namoda <i>Nigeria</i>	48C3	Kemijärvi <i>Fin</i>	12K5	Kevir-i-Namak, Salt Flat <i>Iran</i>	41G3	Khurja <i>India</i>	42D3
Karnâtaka, State <i>India</i>	44A2	Kautokeino <i>Nor</i>	12J5	Kemmerer <i>USA</i>	58D2			Khushab <i>Pak</i>	42C2
Karnobat <i>Bulg</i>	17F2	Kavadarci <i>Yugos</i>	17E2	Kempen, Region <i>Belg</i>	13C2	Kewaunee <i>USA</i>	64B2	Khushniyah <i>Syria</i>	45C2
Karoi <i>Zim</i>	51C5	Kavajë <i>Alb</i>	17D2	Kemp, L <i>USA</i>	62C2	Keweenaw B <i>USA</i>	64B1	Khush Shah, Wadi el <i>Jordan</i>	45D4
Karonga <i>Malawi</i>	51D4	Kavali <i>India</i>	44B3	Kemps Bay The <i>Bahamas</i>	69B2	Keweenaw Pen <i>USA</i>	64B1	Khust <i>USSR</i>	19E3
Karora <i>Sudan</i>	50D2	Kavâlla <i>Greece</i>	42B4	Kempsey <i>Aust</i>	34D2	Key Harbour <i>Can</i>	64C1	Khuwei <i>Sudan</i>	50C2
Kârpâthos, I <i>Greece</i>	17F3	Kâvdi <i>India</i>	32E1	Kempten <i>W Germ</i>	18C3	Key Largo <i>USA</i>	67B3	Khuzdar <i>Pak</i>	42B3
Karret Fjord <i>Greenland</i>	55N2	Kâvieng <i>PNG</i>	29C3	Kempt, L <i>Can</i>	65E1	Key West <i>USA</i>	57E4	Khvalynsk <i>USSR</i>	21H5
Karree Berge, Mts <i>S Africa</i>	47C3	Kawagoe <i>Japan</i>	29C3	Kenai <i>USA</i>	54C3	Kezhma <i>USSR</i>	25M4	Khvorn <i>Iran</i>	41G3
Kars <i>Turk</i>	21G7	Kawaguchi <i>Japan</i>	29C3	Kenai Pen <i>USA</i>	54C3	Khabab <i>Syria</i>	54D2	Khvornj <i>Iran</i>	41F4
Karsakpay <i>USSR</i>	24H5	Kawaihae <i>Hawaiian Is</i>	66E5	Kenamuke Swamp <i>Sudan</i>	50D3	Khabarovsk <i>USSR</i>	26G2	Khvoy <i>Iran</i>	21G8
Karsava <i>USSR</i>	19F1	Kawakawa <i>NZ</i>	35B1	Kendall <i>Eng</i>	6C2	Khabur, al, R <i>Syria</i>	21G8	Khwaia Muhammad Ra, Mts <i>Afghan</i>	42C1
Karshi <i>USSR</i>	38E2	Kawambwa <i>Zambia</i>	51C4	Kendall <i>Aust</i>	34D2	Khairpur <i>Pak</i>	42B3	Khyber P <i>Afghan/Pak</i>	42C2
Karskiye Vorota, Proliv, Str <i>USSR</i>	24G2	Kawardha <i>India</i>	43E4	Kendari <i>Indon</i>	32B1	Khakhea <i>Botswana</i>	47C1	Kiambi <i>Zaire</i>	51C4
Karstula <i>Fin</i>	12J6	Kawartha Lakes <i>Can</i>	65D2	Kendawangan <i>Indon</i>	27E7	Khalig el Tina, B <i>Egypt</i>	45B3	Kiamichi, R <i>USA</i>	63C2
Kartaba <i>Leb</i>	45C1	Kawasaki <i>Japan</i>	29D3	Kendrapâra <i>India</i>	43F4	Khalij Maşirah, G <i>Oman</i>	38D4	Kibangu <i>Congo</i>	50B4
Kartal <i>Turk</i>	17F2	Kaweah, R <i>USA</i>	66C2	Kendrick <i>USA</i>	58C1	Khalkidhiki, Pen <i>Greece</i>	17F3	Kibaya <i>Tanz</i>	50D4
Kartaly <i>USSR</i>	20L5	Kawerau <i>NZ</i>	35C1	Kenedy <i>USA</i>	63C3	Khalkis <i>Greece</i>	17E2	Kibombo <i>Zaire</i>	50C4
Karthus <i>USA</i>	68A2	Kawhia <i>NZ</i>	35B1	Kenema <i>Sierra Leone</i>	48A4	Khal'mer-Yu <i>USSR</i>	20L2	Kibondo <i>Tanz</i>	50D4
Karûn, R <i>Iran</i>	41E3	Kaya <i>Burkina</i>	48B3	Kenge <i>Zaire</i>	50B4	Khalturin <i>USSR</i>	20H4	Kibungu <i>Rwanda</i>	50D4
Karwa <i>India</i>	43E3	Kayan, R <i>Indon</i>	27E6	Kengtung <i>Burma</i>	30B1	Khambhat, G of <i>India</i>	42C4	Kicevo <i>Yugos</i>	17E2
Kârwar <i>India</i>	44A3	Kâyankulam <i>India</i>	44B4	Kenhardt S <i>Africa</i>	47C2	Khamgaon <i>India</i>	42D4	Kicking Horse P <i>Can</i>	54G4
Karymskoye <i>USSR</i>	26E1	Kaycee <i>USA</i>	60B2	Kéniéba <i>Mali</i>	48A3	Kham Keut <i>Laos</i>	30C2	Kidai <i>Mali</i>	48C3
Kasai, R <i>Zaire</i>	50B4	Kayenta <i>USA</i>	59D3	Kenitra <i>Mor</i>	48B1	Khammam <i>India</i>	44C2	Kidderminster <i>Eng</i>	7C3
Kasaji <i>Zaire</i>	51C5	Kayes <i>Mali</i>	48A3	Kenmare <i>USA</i>	60C1	Khamsa <i>Egypt</i>	45B3	Kidira <i>Sen</i>	48A3
Kasama <i>Zambia</i>	51D5	Kayseri <i>Turk</i>	21F8	Kenna <i>USA</i>	62B2	Khamseh, Mts <i>Iran</i>	41E2	Kidnappers, C <i>NZ</i>	35C1
Kasanga <i>Tanz</i>	51D4	Kazach'ye <i>USSR</i>	25P2	Kennebec, R <i>USA</i>	65F1	Khan, R <i>Leos</i>	30C2	Kiel <i>W Germ</i>	18C2
Kâsaragod <i>India</i>	44A3	Kazakh SSR, Republic <i>USSR</i>	41E1	Kennebunk <i>USA</i>	68E1	Khanabad <i>Afghan</i>	42B1	Kielce <i>Pol</i>	19E2
Kasba L <i>Can</i>	54H3	Kazan' <i>USSR</i>	24G5	Kenner <i>USA</i>	63D3	Khanâqin <i>Iraq</i>	41E3	Kielder Res <i>Eng</i>	6C2
Kasempa <i>Zambia</i>	51C5	Kazanlûk <i>Bulg</i>	17F2	Kennett <i>USA</i>	63E1	Khandwa <i>India</i>	42D4	Kieler Bucht, B <i>W Germ</i>	18C2
Kasenga <i>Zaire</i>	51C5			Kennett Square <i>USA</i>	68C3	Khanewal <i>Pak</i>	42C2	Kiev <i>USSR</i>	21E5
Kasese <i>Uganda</i>	50D3			Kennewick <i>USA</i>	58C1	Khan ez Zabib <i>Jordan</i>	45D3	Kifab <i>USSR</i>	38E2
				Kenny Dam <i>Can</i>	54F4	Khanh Hung <i>Viet</i>	30D4		

<i>Yigali Rwanda</i>	50D4	Kinomoto Japan	29C3	Kiwalik USA	54B3	Kolâr Gold Fields India	44B3	Ko Phuket, I Thai	30B4
<i>Yigoma Tanz</i>	50C4	Kinross Scot	8D3	Kiyev = Kiev		Kolda Sen	48A3	Köping Sweden	12H7
Kiholo Hawaiian Is	66E5	Kinshasa Zaïre	50B4	Kiyevskoye		Kolding Den	12F7	Kopo-ri S Korea	28A3
Kinsanchi, Mts Japan	29C4	Kinsley USA	62C1	Vodokhranilishche, Res		Kolguyev, Ostrov, I		Koppel India	44B2
Kis-suid, Str Japan	29C4	Kinston USA	67C1	USSR	19G2	Kolgyuev, Ostrov, I	20H2	Koprivnica Yugos	16D1
Kikhchik USSR	25R4	Kintap Indon	27E7	Kizel USSR	20K4	Kolhâpur India	44A2	Korangi Pak	42B4
Kikinde Yugos	17E1	Kintyre, Pen Scot	8C4	Kizema USSR	20G3	Kolín Czech	18D2	Koraput India	44C2
Kikladhes = Cyclades		Kinyeti, Mt Sudan	50D3	Kizil, R Turk	40C2	Köln = Cologne		Korba India	43E4
Kikon PNG	32D1	Kiparissia Greece	17E3	Kizyl'-Arvat USSR	38D2	Kolo Pol	19D2	Korbach W Germ	18B2
Kikonai Japan	29D2	Kiparissiakós Kólpos, G		Kizyl'-Atrek USSR	21J8	Koloa Hawaiian Is	66E5	Korçë Alb	17E2
Kikori PNG	27H7	Greece	17E3	Kladno Czech	18C2	Kolobrzeg Pol	18D2	Korçula, I Yugos	16D2
Kikwit Zaïre	50B4	Kipawa, L Can	65D1	Klagenfurt Austria	18C3	Kolokani Mali	48B3	Korea B China/Korea	31E2
Kilauea Crater, Vol		Kipili Tanz	51D4	Klaipėda USSR	20C4	Kolomna USSR	20F4	Korea, North, Republic	
Hawaiian Is	66E5	Kippure, Mt Irish Rep	9C3	Klamath, R USA	56A2	Kolomyia USSR	21D6	Asia	28B2
Kilbrannan Sd Scot	8C4	Kipushi Zaïre	51C5	Klamath Falls USA	56A2	Kolpakovskiy USSR	25R4	Korea, South, Republic	
Kilbuck Mts USA	54C3	Kirensk USSR	25M4	Klamath Mts USA	58B2	Kolpashevo USSR	24K4	Asia	28B3
Kilchu N Korea	28B2	Kirghiz SSR, Republic		Klatovy Czech	18C3	Kólpos Merabéllou, B		Korea Strait Japan/K	
Kilcoy Aust	34D1	USSR	24J5	Kleiat Leb	45C1	Greece	17F3	Korea	26F3
Kildare Irish Rep	9C3	Kirgizskiy Khrebet, Mts		Kleinsee S Africa	47B2	Kólpos Singitíkos, G		Korec USSR	19F2
Kildare, County Irish Rep	9C3	USSR	39F1	Klerksdorp S Africa	47D2	Greece	17E2	Korf USSR	25B3
Kilgore USA	63D2	Kiri Zaïre	50B4	Kletnya USSR	19G2	Kólpos Strimonikós, G		Köröglu Tepesi, Mt Turk	40B1
Kilifi Kenya	50E4	Kiribati, Is., Republic		Kleve W Germ	13D2	Greece	17E2	Korhogo Ivory Coast	48B4
Kilimanjaro, Mt Tanz	50D4	Pacific O	33G1	Klimovichi USSR	19G2	Kólpos Toronaíos, G		Kori Creek India	42B4
Kilindoni Tanz	51D4	Kirkkale Turk	40B2	Klin USSR	20F4	Greece	17E2	Kórinthos = Corinth	
Kilis Turk	40C2	Kirishi USSR	20E4	Klinthamn Sweden	19D1	Kol'skiy Poluostrov, Pen		Koriyama Japan	29E3
Kiliya USSR	19F3	Kirithar Range, Mts Pak	42B3	Klitsiy USSR	21E5	USSR	20F2	Korkino USSR	20L6
Kilkeel N Ire	9D2	Kirkağaç Turk	17F3	Klipplaat S Africa	47C3	Kolva, R USSR	20K2	Korkodon USSR	25R3
Kilkenny Irish Rep	9C3	Kirk Bulag Dagh, Mt Iran	21H8	Ključ Yugos	16D2	Kolvereid Nor	12G6	Korkodon, R USSR	25R3
Kilkenny, County Irish		Kirkby Eng	6C2	Klodzko Pol	18D2	Kolwezi Zaïre	51C5	Korkuteli Turk	40B2
Rep	9C3	Kirkcaldy Scot	8D3	Klondike Plat Can/USA	54D3	Kolyma, R USSR	25R3	Korla China	39G1
Kilkis Greece	17E2	Kirkcudbright Scot	8C4	Klosterneuburg Austria	18D3	Kolymaskaya Nizmennost',		Kormakiti, C Cyprus	45B1
Killarney Aust	34D1	Kirkenes Nor	12K5	Kluczborok Pol	19D2	Lowland USSR	25R3	Kornat, I Yugos	18D2
Killarney Irish Rep	10B3	Kirkham Eng	6C3	Knaresborough Eng	6D2	Kolymskoye Nagor'ye,		Köröglu Tepesi, Mt Turk	21E7
Killeen USA	63C2	Kirkland Lake Can	55K5	Knighton Wales	7C3	Mts USSR	25S3	Korogwe Tanz	50D4
Killin Scot	8C3	Kirklareli Turk	40A1	Knin Yugos	16D2	Kom, Mt Bulg/Yugos	17E2	Koroit Aust	34B3
Killini, Mt Greece	17E3	Kirkoswald Eng	6C2	Knob, C Aust	32A4	Koma Eth		Koror, Palau Pacific O	27G6
Killorglin Irish Rep	9B3	Kirkpatrick, Mt Ant	76E7	Knockmealdown Mts		Koma Japan	50D3	Kóros, R Hung	19E3
Killyleagh N Ire	9D2	Kirkville USA	57D2	Irish Rep	9B3	Komadugu Gana, R		Korosten USSR	21D5
Kilmarnock Scot	8C4	Kirkuk Iraq	41D2	Knocke-Heist Belg	13B2	Nigeria	48D3	Korostyshev USSR	19F2
Kil'mez USSR	20J4	Kirkwall Scot	8D2	Knox Coast Ant	76G9	Komaga take, Mt Japan	29D2	Koro Toro Chad	50B2
Kilmichael Pt Irish Rep	9C3	Kirkwood S Africa	47D3	Knoxville, Iowa USA	61E2	Komandorskiye Ostrova,		Korsakov USSR	26H2
Kilosa Tanz	51D4	Kirkwood USA	61E3	Knoxville, Tennessee		Is USSR	25S4	Korsør Den	12G7
Kilrush Irish Rep	10B3	Kirov USSR	20E5	USA	57E3	Komárno Czech	19D3	Kortkeras USSR	20J3
Kilsyth Scot	8C4	Kirov USSR	20H4	Knud Rasmussens Land,		Komati, R S Africa/		Kortrijk Belg	18A2
Kilwa Zaïre	51C4	Kirovabad USSR	21H7	Region Greenland	55Q3	Swaziland	47E2	Koryakskoye Nagor'ye,	
Kilwa Kisiwani Tanz	51D4	Kirovakan USSR	41D1	Knutsford Eng	7C3	Komati Poort S Africa	47E2	Mts USSR	25S3
Kilwa Kivinje Tanz	51D4	Kirovgrad USSR	20K4	Knyrna S Africa	47C3	Komatsu Japan	29D3	Koryong S Korea	28A3
Kimball USA	60C2	Kirovograd USSR	21E6	Kobberminebugt, B		Komatsushima Japan	29B4	Kós, I Greece	17F3
Kimberley Can	54G5	Kirovsk USSR	20E2	Greenland	55Q3	Komi ASSR, Republic		Ko Samui, I Thai	30C4
Kimberley S Africa	47C2	Kirovskiy, Kamchatka		Köbe Japan	29D4	USSR	24G3	Kosan N Korea	28A3
Kimberley Plat Aust	32B2	USSR	25R4	København =		Kommunar USSR	26B1	Kościerzyna Pol	19D2
Kimch'aek N Korea	28B2	Kirriemuir Scot	8D3	Copenhagen		Komodo, I Indon	27E7	Kosciusko USA	63E2
Kimch'on S Korea	28B3	Kirs USSR	20J4	Koblentz W Germ	18B2	Komorán, I Indon	27G7	Kosciusko, Mt Aust	32D4
Kimhae S Korea	28A3	Kirgehir Turk	40B2	Kobrin USSR	20C5	Komoro Japan	29C3	Kosi India	43J2
Kimi Greece	17E3	Kiruna Sweden	18C2	Kobroör, I Indon	27G7	Komotini Greece	17F2	Kosi, R India	43K1
Kimje S Korea	28A3	Kiryū Japan	29C3	Kobuk, R USA	54B3	Kompasberg, Mt S		Košice Czech	19E3
Kimry USSR	20F4	Kisangani Zaïre	50C3	Kočani Yugos	17E2	Africa	47C3	Kosma, R USSR	20J2
Kimwha N Korea	28A3	Kisarazu Japan	29C3	Köch'ang S Korea	28A3	Kompong Cham Camb	30D3	Košong N Korea	28B3
Kinabalu, Mt Malay	27E6	Kishanganj India	43F3	Ko Chang, I Thai	30C3	Kompong Chhnang		Kossou, L Ivory Coast	48B4
Kinbrace Scot	8D2	Kishanganj India	42C3	Koch Bihar India	43F3	Camb	30C3	Koster S Africa	47D2
Kincardine Can	64C2	Kishinev USSR	21D6	Koch I Can	55L3	Kompong Som Camb	30C3	Kosti Sudan	50D2
Kinder USA	63D2	Kishiwada Japan	29C4	Köchi Japan	29C4	Kompong Thom Camb	30D3	Kostopol' USSR	19F2
Kindia Guinea	48A3	Kisii Kenya	50D4	Kodiak USA	54C4	Kompong Trabek Camb	30D3	Kostroma USSR	20G4
Kindu Zaïre	50C4	Kisiju Tanz	51D4	Kodiak I, USA	54C4	Komrat USSR	19F3	Kostrzyn Pol	18C2
Kinel' USSR	20J5	Kiskunfélegyháza Hung	17D1	Kodikkarai India	44B3	Komsberg, Mts S Africa	47C3	Kos'yu, R USSR	20K2
Kineshma USSR	20G4	Kiskunhalas Hung	19D3	Kodok Sudan	50D3	Komsomolets, Ostrov, I		Koszalin Pol	12H8
Kingaroy Aust	34D1	Kislovodsk USSR	24F5	Kodomari-misaki, C		USSR	25L1	Kota India	42D3
King City USA	59B3	Kismaayo Somalia	50E4	Japan	29D2	Komsomol'skiy USSR	20L2	Kota Bharu Malay	30C4
Kingcome Inlet Can	54F4	Kiso-sammyaku, Mts		Kodyma USSR	19F3	Komsomol'sk na Amure		Kot Addu Pak	42C2
Kingfisher USA	63C1	Japan	29C3	Koehn L USA	66D3	USSR	25P4	Kota Kinabalu Malay	27E6
King George I Ant	76H4	Kissidougou Guinea	48B4	Koes Namibia	47B2	Konda, R USSR	24H4	Kotapad India	44C2
King George Is Can	55L4	Kissimmee, L USA	67B3	Koffiefontein S Africa	47D2	Kondagaon India	43E5	Kotel'nich USSR	20H4
King I Aust	32D5	Kisumu Kenya	50D4	Koforidua Ghana	48B4	Kondoa Tanz	50D4	Kotel'nikovo USSR	21G6
Kingissepp USSR	20C4	Kisvárdá Hung	19E3	Kofu Japan	29D3	Kondopoga USSR	20E3	Kotel'nyy, Ostrov, I	
King Leopold Range,		Kita Mali	48B3	Koga Japan	29C3	Kondukür India	44B2	USSR	25P2
Mts Aust	32B2	Kitab USSR	24H6	Køge Den	12G7	Konevo USSR	20F3	Kotka Fin	12K6
Kingman USA	56B3	Kitakami Japan	29D3	Kohat Pak	42C2	Kong Christian IX Land,		Kotlas USSR	20H3
Kingombe Zaïre	50C4	Kitakami, R Japan	29D3	Koh-i-Baba, Mts Afghan	42B2	Region Greenland	55P3	Kotlik USA	54B3
Kingsburg USA	66C2	Kitakata Japan	29D3	Koh-i-Hisar, Mts Afghan	42B1	Kong Frederik VI Kyst,		Kotor Yugos	17D2
Kings Canyon Nat Pk		Kitakyūshū Japan	28C4	Koh-i-Khurud, Mt Afghan	42B2	Mts Greenland	55Q3	Kotovsk USSR	21D6
USA	59C3	Kitale Kenya	50D3	Kohima India	43G3	Kongju S Korea	28A3	Kotri Pak	42B3
King Sd Aust	32B2	Kitale, I Japan	26H4	Koh-i-Mazar, Mt Afghan	42B2	Kong Karls Land, Is		Kottagudem India	44C2
Kingsford USA	64B1	Kitami Japan	29E2	Kohlu Pak	24B3	I Svalbard	24D2	Kottayam India	44B4
Kingsland USA	67B2	Kitami-Esashi Japan	29D2	Kohtla Järve USSR	20D4	Kongolo Zaïre	50C4	Kotto, R CAR	50C3
King's Lynn Eng	7E3	Kit Carson USA	60C3	Kohung S Korea	28A4	Kongsberg Nor	12F7	Kottürü India	44B3
Kingsmill Group, Is		Kitchener Can	55K5	Kohyon S Korea	28A4	Kongsvinger Nor	12G6	Kotuy, R USSR	25L3
Kiribati	33G1	Kitgum Uganda	50D3	Koide Japan	29C3	Königsberg =		Kotzebue USA	54B3
Kings Park USA	68D2	Kithira, I Greece	17E3	Koihoa, Nicobar Is	30A4	Kaliningrad		Kotzebue Sd USA	54B3
Kings Peak, Mt USA	56B2	Kithnos, I Greece	17E3	Koin N Korea	28A2	Konin Pol	19D2	Kouandé Benin	48C3
Kingsport USA	67B1	Kiti, C Cyprus	45B1	Kóje Do, I S Korea	28B4	Konjic Yugos	17D2	Kouango CAR	50C3
Kingston Aust	32C4	Kitikmeet, Region Can	54G2	Ko-jima, I Japan	29C2	Konosha USSR	20G3	Koudougou Burkina	48B3
Kingston Can	55L5	Kitimat Can	54F4	Kokchetav USSR	24H4	Konosu Japan	29C3	Kougaberge, Mts S	
Kingston Jamaica	70E3	Kitinen, R Fin	12K5	Kokemäki, L Fin	12J6	Konotop USSR	21E5	Africa	47C3
Kingston, New York USA	65E2	Kitsuki Japan	28B4	Kokkola Fin	12J6	Koňskie Pol	19E2	Koulamoutou Gabon	50B4
Kingston NZ	35A3	Kittanning USA	65D2	Kokoda PNG	32D1	Konstanz W Germ	18B3	Koulikoro Mali	48B3
Kingston, Pennsylvania		Kittery USA	65E2	Kokomo USA	64B2	Kontagora Nigeria	48C3	Koupéla Burkina	48B3
USA	68C2	Kittlitz Fin	12J5	Kokonau Indon	27G7	Kontum Viet	30D3	Kourou French Guiana	73H2
Kingstown St Vincent	69N2	Kitty Hawk USA	67C1	Kokpekty USSR	26B2	Konya Turk	21E8	Kouroussa Guinea	48B3
Kingsville USA	56D4	Kitunda Tanz	51D4	Koksan N Korea	28A3	Kootenay L Can	58C1	Kousséri Cam	50B2
Kington Eng	7C3	Kitwe Zambia	51C5	Kokoak, R Can	55M4	Kopargoon India	42C5	Kouvola Fin	12K6
Kingussie Scot	8C3	Kitzbühel Austria	18C3	Kokšong S Korea	28A3	Kópasker Iceland	55R3	Kovdor USSR	20D2
King William I Can	54J3	Kitzingen W Germ	47D3	Kokstad S Africa	30C3	Kópavogur Iceland	12A2	Kovel USSR	21C5
King William's Town S		Kiumbi Zaïre	50C4	Ko Kut, I Thai	30C3	Koper Yugos	16C1	Kovno = Kaunas	
Africa	47D3	Kivalina USA	54B3	Kola USSR	20E2	Kopet Dag, Mts Iran/		Kovrov USSR	20G4
Kinkala Congo	50B4	Kivercy USSR	19F2	Kolaka Indon	27F7	USSR	38D2	Kovylkino USSR	20G5
Kinna Sweden	12G7	Kivu, L Zaïre/Rwanda	50C4	Ko Lanta, I Thai	30B4	Kopeysk USSR	20L4	Kovzha, R USSR	20F3
Kinnairds Head, Pt Scot	8D3			Kolâr India	44B3	Ko Phangan, I Thai	30C4	Ko Way, I Thai	30C4

Kowloon Hong Kong	31C6	Kuh-e Dinar, Mt Iran	41F3	Kuruntag, R China	24K5	Labutta Burma	30A2	Lake George USA	68D1
Kowon N Korea	28A3	Kuh-e-Hazār Masjid, Mts Iran	41G2	Kur'ya USSR	20K3	Labytnangi USSR	20M2	Lake Harbour Can	55M3
Kowt-e-Ashrow Afghan	42B2			Kusa USSR	20K4	La Capelle France	13B2	Lake Havasu City USA	59D4
Köyceğiz Turk	40A2	Kuh-e Jebāl Barez, Mts Iran	41G4	Kuşadasi Körfezi, B Turk	17F3	Laccadive Is =		Lake Hughes USA	66C3
Koyda USSR	20G2			Kus Golū, L Turk	17F2	Lakshadweep		Lakehurst USA	68C2
Koynd Res India	44A2	Kuh-e Karkas, Mts Iran	41F3	Kushimoto Japan	29D4	Laccadive Is India	39F4	Lake Isabella USA	66C3
Koynas USSR	20H3	Kuh-e Laloh Zar, Mt Iran	41G4	Kushiro Japan	29E2	La Ceiba Honduras	70D3	Lake Jackson USA	63C3
Koyukuk USA	54C3	Kuh-e Sahand, Mt Iran	41E2	Kushka USSR	38E2	Lacapede B Aust	34A3	Lakeland USA	67B3
Kozan Turk	40C2	Kuh-e-Taitān, Mt Iran	38E3	Kushia Bang	43F4	La Châtre France	14C2	Lake of the Woods Can	55J5
Kozani Greece	17E2	Kuhhaye Alvand, Mts Iran	21H9	Kushum, R USSR	21J5	Lachish, Hist Site Israel	45C3	Lake Oswego USA	58B1
Kozhikode = Calicut				Kushva USSR	24H4	Lachlan, R Aust	32D4	Lakeport USA	59B3
Kozhim USSR	20K2	Kuhhaye Sabalan, Mts Iran	21H8	Kuskokwim, R USA	54B3	La Chorrera Panama	72C2	Lake Providence USA	63D2
Koz'modemyansk USSR	20H4			Kuskokwim Mts USA	54C3	Lachute Can	65E1	Lake Pukaki NZ	36B2
Kozushima, I Japan	29C4	Kühha-ye Zagros, Mts Iran	41E3	Kusma Nepal	43E3	Lackawanna USA	65D2	Lakes Entrance Aust	34C3
Kpalimé Togo	48C4			Kusong N Korea	28B3	Lac la Biche Can	54G4	Lakeshore USA	66C2
Kraai, R S Africa	47D3	Kuhmo Fin	12K6	Kustanay USSR	24H4	Lac L'eau Claire Can	55L4	Lake Stewart Aust	34B1
Kragujevac Yugos	17E2	Kühpayeh Iran	41F3	Kuta, R Indon	27E7	Lac Mégantic Can	65E1	Lake Traverse Can	65D1
Kra, Isthmus of Burma/		Kuhpayeh, Mt Iran	41G3	Kütahya Turk	21D8	Lacombe Can	54G4	Lakeview USA	56A2
Malay	30B3	Kuh-ye Bashākerd, Mts Iran	41G4	Kutaisi USSR	21G7	Laconia USA	65E2	Lakeview Mt Can	58B1
Krak des Chevaliers, Hist Site Syria	45D1			Kutchan Japan	29D2	La Coruña Spain	15A1	Lake Village USA	63D2
Kraków = Cracow		Küh-ye Sabalan, Mt Iran	41E2	Kutcharo-ko, L Japan	29E2	La Crosse USA	57D2	Lake Wales USA	67B3
Kraljevo Yugos	17E2	Kuibis Namibia	47B2	Kutná Hora Czech	18D3	La Crosse USA	56C3	Lakewood, California USA	66C4
Kramatorsk USSR	21F6	Kuiseb, R Namibia	47B1	Kutno Pol	19D2	La Cygne USA	63D1	Lakewood, Colorado USA	60B3
Kramfors Sweden	12H6	Kujiang N Korea	28A3	Kutu Zaïre	50B4	Ladakh Range, Mts India	42D2	Lakewood, New Jersey USA	68C2
Kranj Yugos	16C1	Kuji Japan	29E2	Kutubdia I Bang	43G4	Ladd Reef S China Sea	27E6	Lakewood, Ohio USA	64C2
Krasavino USSR	20H3	Kujus-san, Mt Japan	28B4	Kutum Sudan	50C2	Ladnun India	42C3	Lake Worth USA	67B3
Krasino USSR	24G2	Kukës Alb	17E2	Kuujuaq Can	55M4	Ladoga, L USSR	20E3	Lakhimpur India	43E3
Kraskino USSR	28C2	Kukup Malay	30C5	Kuusamo Fin	12K5	Ladong China	31B5	Lakhpur India	42B4
Krasnik Pol	19E2	Kul, R Iran	41G4	Kuvendyk USSR	21K5	Ladozhskoye Oz. L =		Lakin USA	62B1
Krasnoarmeysk USSR	21H5	Kula Turk	17F3	Kuvyshev USSR	29L3	Ladoga, L		Lakki Pak	42C2
Krasnodar USSR	21F7	Kulakshi USSR	21K6	Kuwait Kuwait	41E4	Lady Ann Str Can	55K2	Lakonikós Kólpos, Greece	17E3
Krasnokamsk USSR	20K4	Kulēt, Mt Kenya	50D3	Kuwait, Sheikhdom S W Asia	38C3	Lady Barron Aust	34C4	Lakota Ivory Coast	48B4
Krasnotur'insk USSR	20L4	Kulata Bulg	17E2	Kuwana Japan	29C3	Ladybrand S Africa	47D2	Laksefjord, Inlet Nor	12K4
Krasnoufimsk USSR	20K4	Kuldiga USSR	20C4	Kuybyshev USSR	24G4	Ladysmith S Africa	47D2	Lakselv Nor	12K4
Krasnouol'skiy USSR	20K5	Kulov, R USSR	20G2	Kuybyshev USSR	24J4	Ladysmith USA	64A1	Lakshadweep, Is, Union Territory India	44A3
Krasnovishersk USSR	20K3	Kul'sery USSR	21J6	Kuybyshevskoye Vodokhranilishche, Res USSR	20H5	Lae PNG	32D1	La Libertad Ecuador	72B4
Krasnovodsk USSR	21J7	Kulu India	40B2	Kuytun USSR	25M4	Laem Ngop Thai	30C3	La Linea Spain	15A2
Krasnoyarsk USSR	25L4	Kulunda USSR	24J4	Kuzey Anadolu Dağları, Mts Turk	21F7	Laesø, I Den	18C1	Lalitpur India	42D4
Krasnyaw Pol	19E2	Kulwin Aust	34B2	Kuzmen USSR	20F2	Lafayette, Colorado USA	60B3	La Loche Can	54H4
Krasnyy Kut USSR	21H5	Kuma, R USSR	21H7	Kvænangen, Sd Nor	20C2	Lafayette, Indiana USA	57E2	La Louvière Belg	13C2
Krasnyy Luch USSR	21F6	Kumagaya Japan	29C3	Kvigting, Mt Nor	12G5	Lafayette, Louisiana USA	57D3	La Luz Nic	69A4
Krasnyy Yar USSR	21H6	Kumai Indon	27E7	Kvikjokk Sweden	20B2	La Fère France	13B3	La Malbaie Can	55L5
Kratie Camb	30D3	Kumak USSR	21L5	Kwale Kenya	50D4	La Ferté-sous-Jouarre France	13B3	Lamar, Colorado USA	56C3
Kraulshavn Greenland	55N2	Kumamoto Japan	28C4	Kwangju S Korea	28B3	Lafayette, Louisiana USA	57D3	Lamar, Missouri USA	63D1
Krefeld W Germ	18B2	Kumano Japan	29C4	Kwango, R Zaïre	50B4	La Fère France	13B3	La Marque USA	63C3
Kremenchug USSR	21E6	Kumanovo Yugos	17E2	Kwangyang S Korea	28A3	La Ferté-sous-Jouarre France	13B3	Lambaréné Gabon	50B4
Kremenchugskoye Vodokhranilishche, Res USSR	21E6	Kumasi Ghana	48B4	Kwanmo-bong, Mt N Korea	28A2	La Ferté-sous-Jouarre France	13B3	Lambayeque Peru	72B5
Kremenets USSR	19F2	Kumba Cam	48C4	Korea	51C5	La Ferté-sous-Jouarre France	13B3	Lambert Glacier Ant	76F10
Kremming USA	60B2	Kumbakonam India	44B3	Kwame Zim	51C5	La Ferté-sous-Jouarre France	13B3	Lamberts Bay S Africa	47B3
Kribi Cam	48C4	Kümch'ön N Korea	20K5	Kwidzyn Pol	19D2	La Ferté-sous-Jouarre France	13B3	Lambertville USA	68C2
Krichiev USSR	20E5	Kumgang N Korea	28A3	Kwigillingok USA	54B4	La Ferté-sous-Jouarre France	13B3	Lambton, C Can	54F2
Krishna, R India	44B2	Kumla Sweden	12H7	Kwaka, Mt Indon	27G7	La Ferté-sous-Jouarre France	13B3	Lam Chi, R Thai	30C2
Krishnagiri India	44B3	Kümnyōng S Korea	28A4	Kyabram Aust	34C3	La Ferté-sous-Jouarre France	13B3	Lamego Port	15A1
Krishnanagar India	43F4	Kūmo-do, I S Korea	28A4	Kyaukka Burma	30B2	La Ferté-sous-Jouarre France	13B3	La Merced Peru	72C6
Kristiansand Nor	12F7	Kumtā India	44A3	Kyaukme Burma	30B1	La Ferté-sous-Jouarre France	13B3	Lamesa USA	62B2
Kristianstad Sweden	12G7	Kumūx China	39G1	Kyauk-padaung Burma	30B1	La Ferté-sous-Jouarre France	13B3	La Mesa USA	59C4
Kristiansund Nor	24B3	Kumwha S Korea	28B3	Kyaukpyu Burma	30A2	La Ferté-sous-Jouarre France	13B3	Lamia Greece	17E3
Kristinankaupunki Fin	12J6	Kunar, R Afghan	42C2	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lammermuir Hills Scot	8D4
Kristinehamn Sweden	12G7	Kunashir, Ostrov, I USSR	29F2	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lammhult Sweden	12G7
Krfti = Crete		Kunda USSR	12K7	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lamoni USA	61E2
Krivoy Rog USSR	21E6	Kundia India	42C4	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lamont, California USA	66C3
Krk, I Yugos	16C1	Kunduz Afghan	42B1	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lamont, Wyoming USA	60B2
Krokodil, R S Africa	47D1	Kunene, R = Cunene R	12G7	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lamotrek, I Pacific O	27H6
Kronotskaya Sopka, Mt USSR	25S4	Kungsbacka Sweden	20K4	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lamotte-Beuvron France	13B4
Kronotskiy, Mys, C USSR	25S4	Kungur USSR	30B1	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	La Moure USA	60D1
Kronprins Frederik Bjerger, Mts Greenland	55P3	Kunhing Burma	39G2	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lampasas USA	62C2
Kronstadt USSR	12K7	Kunlun Shan, Mts China	31A4	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lampeter Wales	7B3
Kroonstad S Africa	47D2	Kunming China	20M3	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lamu Kenya	50E4
Kropotkin USSR	21G6	Kunovāt, R USSR	28B3	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lanai, I Hawaiian Is	66E5
Kruger Nat Pk S Africa	47E1	Kunsan S Korea	12K6	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lanai City Hawaiian Is	66E5
Krugersdorp S Africa	47D2	Kuopio Fin	16D1	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lanau, L Phil	27F6
Kruje Alb	17D2	Kupa, R Yugos	32B2	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lanark Scot	8D4
Krung Thep = Bangkok		Kupang Indon	32D2	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lanbi, I Burma	30B3
Krupki USSR	19F2	Kupiano PNG	54E4	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lancang, R China	30C1
Kruševac Yugos	17E2	Kupreanof I USA	21F6	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lancashire, County Eng	6C3
Krustpils USSR	12K7	Kuryansk USSR	39G1	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lancaster, California USA	59C4
Krym = Crimea		Kura, R USSR	21H8	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lancaster Eng	6C2
Krym, Pen USSR	24E5	Kurabe Japan	29C3	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lancaster, Missouri USA	61E2
Krymsk USSR	21F7	Kurashiki Japan	29B3	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lancaster, New Hampshire USA	65E2
Krzyz Pol	18D2	Kurayoshi Japan	41E2	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lancaster, Ohio USA	64C3
Ksar El Boukhar Alg	15C2	Kurdistan, Region Iran	17F2	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lancaster, Pennsylvania USA	57F3
Ksar-el-Kebir Mor	15A2	Kürdzhali Bulg	28C4	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lancaster, S Carolina USA	67B2
Ksour, Mts des Alg	48C1	Kure Japan	25L3	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lancaster Sd Can	55K2
Kuala Indon	27C6	Kureyke, R USSR	24H4	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Lander W Germ	18C3
Kuala Dungun Malay	30C5	Kurgan USSR	12J6	Kyaukpyu Burma	30G2	La Ferté-sous-Jouarre France	13B3	Landeck Austria	56C2
Kuala Kera, Malay	30C4	Kurikka Fin	25O5	Kyaukpyu Burma	30G2	La Ferté-sou-Jouarre France	13B3	Landes, Les, Region France	14B3
Kuala Kubu Bharu Malay	30C5	Kuril Is USSR	38J2	Kyaukpyu Burma	30G2	La Ferté-sou-Jouarre France	13B3	Landrum USA	67B1
Kuala Lipis Malay	30C5	Kuril'skiye Ostrova, Is = Kuril Is	21H8	Kyaukpyu Burma	30G2	La Ferté-sou-Jouarre France	13B3	Landsberg W Germ	18C3
Kuala Lumpur Malay	30C5	Kuril Trench Pacific O	44B2	Kyaukpyu Burma	30G2	La Ferté-sou-Jouarre France	13B3	Lands End, C Can	54F2
Kuala Trengganu Malay	30C4	Kurinskaya Kosa, Sand Spit USSR	29D2	Kyaukpyu Burma	30G2	La Ferté-sou-Jouarre France	13B3	Land's End, Pt Eng	7B4
Kuandang Indon	27F6	Kurnool India	29D3	Kyaukpyu Burma	30G2	La Ferté-sou-Jouarre France	13B3	Landshut W Germ	18C3
Kuandian China	28A2	Kuroishi Japan	35B2	Kyaukpyu Burma	30G2	La Ferté-sou-Jouarre France	13B3	Ländskrona Sweden	12G7
Kuantan Malay	30C5	Kuroiso Japan	34D2	Kyaukpyu Burma	30G2	La Ferté-sou-Jouarre France	13B3	LaNETT USA	67A2
Kuba USSR	21H7	Kuroow NZ	21F5	Kyaukpyu Burma	30G2	La Ferté-sou-Jouarre France	13B3	La'nga Co, L China	43E2
Kucon, Mt PNG	27H7	Kurri Kurri Aust	19E1	Kyaukpyu Burma	30G2	La Ferté-sou-Jouarre France	13B3		
Kuching Malay	27E6	Kursk USSR	26B2	Kyaukpyu Burma	30G2	La Ferté-sou-Jouarre France	13B3		
Kudat Malay	27E6	Kurskiy Zaliv, Lg USSR	47C2	Kyaukpyu Burma	30G2	La Ferté-sou-Jouarre France	13B3		
Kudymkar USSR	20J4	Kuruktag, R China	47C2	Kyaukpyu Burma	30G2	La Ferté-sou-Jouarre France	13B3		
Kufstein Austria	18C3	Kuruman S Africa	28C4	Kyaukpyu Burma	30G2	La Ferté-sou-Jouarre France	13B3		
Kun Quen Island Indon	41G3	Kurume Japan	44C3	Kyaukpyu Burma	30G2	La Ferté-sou-Jouarre France	13B3		

Langdon USA	60D1	La Sila, Mts Italy	16D3	Leer W Germ	1882	Leskovac Yugos	17E2	Liberty, Texas USA	63D2
Langenberg, Mts S Africa	47C2	Lajerd Iran	41F2	Leesburg, Florida USA	67B3	Leslie S Africa	47D2	Libni, Gebel, Mt Egypt	45B3
Langenhagen W Germ	18B2	Laskar Gah Afghan	42A2	Leesburg, Virginia USA	68B3	Lesnoy USSR	20J4	Libourne France	14B3
Langheog, I W Germ	13D1	Las Marismas, Marshland Spain	15A2	Leesville USA	63D2	Lesosibirsk USSR	25L4	Libreville Eq Guinea	48C4
Langholm, Scot	8D4	Las Palmas de Gran Canaria Canary Is	48A2	Leeton Aust	34C2	Lesotho, Kingdom S Africa	47D2	Libya, Republic Africa	49D2
Langjökull, Mts Iceland	12A2	La Spezia Italy	16B2	Leeuwarden Neth	18B2	Lesozavodsk USSR	26G2	Libyan Desert Libya/ Egypt/Sudan	49E2
Langkawi, I Malay	30B4	Las Plumas Arg	74C6	Leeuwini, C Aust	32A4	Les Sables-d'Olonne France	14B2	Libyan Plat Egypt	49E1
Langlo, R Aust	34C1	Lassen Peak, Mt USA	58B2	Lee Vining USA	66C2	Lesser Antarctica, Region Ant	76E4	Licata, Sicily	16C3
Langness, Pt Eng	6B2	Lassen Volcanic Nat Pk USA	58B2	Leeward Is Caribbean S	69B3	Lesser Antilles, Is Caribbean S	69E3	Lichfield Eng	7D3
Langon France	14B3	Lastoursville Gabon	50B4	Lefka Cyprus	45B1	Lésvos, I Greece	17F3	Lichinga Mozam	51D5
Langres France	14D2	Lastovo, I Yugos	16D2	Lefkoniko Cyprus	45B1	Leszno Pol	18D2	Lichtenburg S Africa	47D2
Langres, Plateau de France	13C4	Las Tres Marias, Is Mexico	70B2	Legazpi Phil	27F5	Letaaba, R S Africa	47E1	Licking, R USA	64C3
Langsa Indon	27C6	Latakia Syria	40C2	Leguani Island Guyana	73G2	Letha Range, Mts Burma	43G4	Lick Observatory USA	66B2
Lang Shan, Mts China	26D2	Latina Italy	16C2	Leguizamo Peru	72D4	Lethbridge Can	54G5	Licos, Punta, Pt Italy	16C2
Lang Son Viet	30D1	La Tortuga, I Ven	72E1	Leh India	42D2	Lethem Guyana	73G3	Lida USA	66D2
Langtry USA	62B3	Latrobe Aust	34C4	Le Havre France	14C2	Letichev USSR	19F3	Lida USSR	20D5
Languedoc, Region France	14C3	Latrun Israel	45C3	Lehigh, R USA	68C2	Leticia Colombia	72E4	Lidköping Sweden	12G7
Latin, Vol Arg	74B5	La Tuque Can	55L5	Leighton USA	68C2	Leti, Kepulauan, I Indon	32B1	Lido di Ostia Italy	16C2
Lansdale USA	68C2	Lätür India	44B2	Lehnock, Mt France	13D3	Lethakeng Botswana	47D1	Liechtenstein, Principality Europe	16B1
Lansdowne House Can	55K4	Latvian SSR, Republic USSR	20C4	Leiah Pak	42C2	Le Touquet-Paris-Plage France	7E4	Liège Belg	18B2
Lansford USA	68C2	Lauder Scot	8D4	Leibnitz Austria	18D3	Letpadan Burma	30B2	Lielupe, R USSR	19E1
Lansing USA	57E2	Lauenburg W Germ	18B2	Leicester Eng	7D3	Le Tréport France	14C1	Lienart Zaïre	50C3
Lanzarote, I Canary Is	48A2	Leichhardt, R Aust	33H2	Leicester, County Eng	7D3	Letterkenny Irish Rep	9C2	Lienz Austria	18C3
Lanzhou China	31A2	Leiden Neth	18A2	Leicester, County Eng	7D3	Leuser, Mt Indon	27C6	Liepāja USSR	12J7
Laoag Phil	27F5	Leie, R Belg	13B2	Leichhardt, R Aust	32C2	Leuven Belg	18A2	Lier Belg	13C2
Lao Cai Viet	30C1	Leigh Creek Aust	32C4	Leihigh, R USA	68C2	Lévadhia Greece	17E3	Lievre, R Can	65E1
Laoha He, R China	31D1	Leigh on Sea Eng	7E4	Leighton Buzzard Eng	7D4	Levanger Nor	12G6	Liezen Austria	18C3
Laouis, County Irish Rep	9C3	Leighton Buzzard Eng	7D4	Leine, R W Germ	18B2	Levelland USA	62B2	Liffey, R Irish Rep	9C3
Laoling China	28A2	Leine, R W Germ	18B2	Leinster, Region Irish Rep	9C3	Leven Scot	8D3	Lifford Irish Rep	9C2
Laon France	13B3	Leipzig E Germ	18C2	Leinster, Region Irish Rep	9C3	Leven, Loch, L Scot	8D3	Lifu, I Nouvelle Calédonie	33F3
La Oroya Peru	72C6	Leiria Port	15A2	Leipzig E Germ	18C2	Lévêque, C Aust	27F8	Lightning Ridge Aust	34C1
Laos, Republic S E Asia	30C2	Leirvik Nor	12F7	Leiria Port	15A2	Leverkusen W Germ	13D2	Ligny-en-Barrois France	13C3
Lapa Brazil	75C4	Leith Scot	8D4	Leirvik Nor	12F7	Levice Czech	19D3	Ligonha, R Mozam	51D5
Lapalisse France	14C2	Leith Scot	8D4	Leinster, Region Irish Rep	9C3	Levin NZ	35C2	Ligurian S Italy	16B2
La Palma Panama	72C2	Leiyang China	31C4	Leinster, Region Irish Rep	9C3	Lévis Can	55L5	Lihir Group, Is PNG	33E1
La Palma, I Canary Is	48A2	Leizhou Bandao, Pen China	31B5	Leinster, Region Irish Rep	9C3	Lewis Can	55L5	Lihue Hawaiian Is	66E5
La Pampa, State Arg	74C5	Lek, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Likasi Zaïre	51C5
La Panza Range, Mts USA	66B3	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lille France	14C1
La Paragua Ven	72F2	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lillehammer Nor	12G6
La Paz Arg	74E4	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lillers France	13B2
La Paz Bol	72E7	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lillestrøm Nor	12G7
La Paz Mexico	70A2	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lilongwe Malawi	51D5
La Perouse Str Japan/ USSR	26H2	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lim, R Yugos	17D2
La Pine USA	58B2	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lima Peru	72C6
Lapithos Cyprus	45B1	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lima USA	57E2
Laplace USA	63D2	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lima, R Port	15A1
La Plant USA	60C1	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lima Res USA	58D2
La Plata Arg	74E4	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Limassol Cyprus	40B3
La Porte USA	64B2	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Limavady N Ire	9C2
Laporte USA	68B2	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Limbe Cam	48C4
Lappeenranta Fin	12K6	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Limbe Malawi	51D5
Lappland, Region Fin/ Sweden	12H5	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Limburg W Germ	18B2
La Pryor USA	62C3	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Limeira Brazil	73J8
Laptey S USSR	25D2	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Limerick Irish Rep	10B3
Lapua Fin	12J6	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Limfjorden, L Den	18B1
La Purísima Mexico	56B4	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Limmen Bight, B Aust	32C2
Laqiya Arba'in, Well Sudan	50C1	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Limos, I Greece	17F3
La Quiaca Arg	74C2	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Limoeiro Brazil	73L5
L'Aquila Italy	16C2	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Limoges France	14C2
Lār Iran	41F4	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Limón Costa Rica	70D4
Larache Mor	15A2	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Limon USA	56C3
Laramie USA	56C2	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Limousin, Region France	14C2
Laramie Mts USA	60B2	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Limousin, Plateaux de France	14C2
Laramie Range, Mts USA	56C2	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Limpopo, R Mozam	47E1
Laranjeiras do Sul Brazil	75B4	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Linares Chile	74B5
Laredo USA	56D4	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Linares Mexico	56D4
Larestan, Region Iran	41F4	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Linares Spain	15B2
Largeau = Faya	67B3	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lincang China	26C4
Largo USA	8C4	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lincón Arg	74D4
Largs Scot	41E2	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lincoln Eng	7D3
Lāri Iran	74C3	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lincoln, Illinois USA	64B2
La Rioja Arg	15B1	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lincoln, Maine USA	65F1
La Rioja, Region Spain	74C3	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lincoln, Nebraska USA	56D2
La Rioja, State Arg	17E3	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lincoln, New Hampshire USA	65E2
Lárisa Greece	42B3	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lincoln NZ	35B2
Larkana Pak	40B3	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lincoln, County Eng	7D3
Larnaca Cyprus	45B1	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lincoln City USA	58B2
Larnaca B Cyprus	9C2	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lincoln Park USA	64C2
Larne N Ire	62C1	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lincoln Sea Greenland	76A2
Larned USA	15A1	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	L'Incudine, Mt, Corsica	16B2
La Robia Spain	13C2	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lindau W Germ	18B3
La Roche-en-Ardenne Belg	14B2	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Linden Guyana	73G2
La Roche-sur-Yon France	15B2	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lindesnes, C Nor	12F7
La Roda Spain	69D3	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lindi Tanz	51D4
La Romana Dom Rep	54H4	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lindi, R Zaïre	50C3
La Ronge Can	12F7	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lindley S Africa	47D2
Larvik Nor	24J3	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lindos Greece	17F3
Lar'yak USSR	15B2	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lindsay, California USA	66C2
La Sagra, Mt Spain	65E1	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lindsay Can	65D2
La Salle Can	64B2	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lindsay, Montana USA	60B1
La Salle USA	62B1	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Line Is Pacific O	37M4
Las Animas USA	55L5	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Linfen China	31C2
La Sarre Can	62A2	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lingao China	30D2
Las Cruces USA	69C3	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lingayen Phil	27F5
La Selle, Mt Haiti	31B2	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lingen W Germ	18B2
Lasengmiao China	74B3	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lingga, I Indon	27D7
La Serena Chile	74E5	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lingle USA	60C2
Las Flores Arg	30B1	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lingling China	31C4
Lashio Burma	7C3	Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lingshan China	31B5
		Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Lingshi China	31C2
		Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Linguère Sen	48A3
		Leke, R Neth	18A2	Leinster, Region Irish Rep	9C3	Lewisburg USA	65E2	Linhai, Zhejiang China	31E4

Linhares

Linhares Brazil	73L7
Linha China	31B1
Linjiaing China	28B2
Linjiaitai China	28A2
Linköping Sweden	12H7
Linnhe, Loch, Inlet Scot	8C3
Linqing China	31D2
Lins Brazil	75C3
Lintao China	31A2
Linton USA	60C1
Linxi China	26E2
Linxia China	31A2
Linz Austria	18C3
Lion, Golfe du, G France	14C3
Lipari, I Italy	16C3
Lipari, Isole, Is Italy	16C3
Lipetsk USSR	21F5
Lipova Rom	17E1
Lippe, R W Germ	18B2
Lippstadt W Germ	13E2
Lira Uganda	50D3
Liranga Congo	50B4
Lisala Zaire	50C3
Lisboa = Lisbon	
Lisbon Port	15A2
Lisbon USA	61D1
Lisburn N Ire	9C2
Lishui China	31D4
Li Shui, R China	31C4
Lisichansk USSR	21F6
Lisieux France	14C2
L'Isle-Adam France	13B3
Lismore Aust	33E3
Lismore Irish Rep	9C3
Litang China	31B5
Litani, R Leb	45C2
Litani, R Surinam	73H3
Litchfield, Illinois USA	64B3
Litchfield, Minnesota USA	61E1
Lithgow Aust	32E4
Lithuanian SSR, Republic USSR	20C4
Lititz USA	68B2
Litovko USSR	26G2
Little, R USA	63C2
Little Abaco, I The Bahamas	57F4
Little Andaman, I Andaman Is	44E3
Little Bahama Bank Bahamas	67C3
Little Barrier I NZ	35C1
Little Belt Mts USA	58D1
Little Bitter L Egypt	45B3
Little Cayman, I, Cayman Is Caribbean S	70D3
Little Egg Harbor, B USA	68C3
Little Falls, Minnesota USA	61E1
Little Falls, New York USA	68C1
Littlefield USA	62B2
Littlefork USA	61E1
Little Fork, R USA	61E1
Little Halibut Bank, Sandbank Scot	8E2
Littlehampton Eng	7D4
Little Inagua, I The Bahamas	69C2
Little Karoo, Mts S Africa	47C3
Little Lake USA	66D3
Little Missouri, R USA	60C1
Little Nicobar, I, Nicobar Is	30A4
Little Rock USA	57D3
Littlerock USA	66D3
Littletown USA	68B3
Littleton, Colorado USA	60B3
Littleton, New Hampshire USA	65E2
Litue China	28B2
Liupan Shan, Upland China	31B2
Liuzhou China	31B5
Livanatais Greece	17E3
Livani USSR	19F1
Live Oak USA	67B2
Livermore USA	59B3
Livermore Mt USA	62B2
Liverpool Can	55M5
Liverpool Eng	7C3
Liverpool B Can	54E2
Liverpool B Eng	7C3
Liverpool C Can	55L2
Liverpool Range, Mts Aust	34D2
Livingston, Montana USA	56B2
Livingston, Tennessee USA	67A1
Livingston, Texas USA	63D2
Livingstone Scot	8D4
Livingstone Zambia	51C5
Livingston, L USA	63C2
Livno Yugos	16D2

Livno USSR	21F5
Livonia USA	64C2
Livorno Italy	16C2
Livramento do Brumado Brazil	75D1
Liwale Tanz	51D4
Lizard Pt Eng	7B5
Ljubljana Yugos	16C1
Ljungan, R Sweden	12G6
Ljungby Sweden	12G7
Ljusdal Sweden	12H6
Ljusnan, R Sweden	20B3
Llandeilo Wales	7C4
Llandoverly Wales	7C4
Llandrindod Wells Wales	7C3
Llandudno Wales	7C3
Llanelli Wales	7D4
Llandovery Wales	7C3
Llano USA	62C2
Llano, R USA	62C2
Llano Estacado, Plat USA	56C3
Llanos, Region Colombia/Ven	72D2
Llanos de Chiquitos, Region Bol	72F7
Llantrisant Wales	7C4
Llanwrst Wales	7C3
Llerena Spain	15A2
Lleyn, Pen Wales	7B3
Llismak USSR	25M4
Llin, R USSR	25M4
Lloyd George, Mt Can	54F4
Lloydminster Can	54H4
Llullallaco, Mt Arg/Chile	74C2
Loa, R Chile	74C2
Loange, R Zaire	50B4
Lobatse Botswana	47D2
Lobaye, R CAR	50B3
Lobito Angola	51B5
Lochboisdale Scot	8B3
Lochearnhead Scot	8C3
Loches France	14C2
Lochgallhead Scot	8C3
Lochinver Scot	8C2
Lochmaben Scot	8D4
Lochmaddy Scot	8B3
Lochnagar, Mt Scot	8D3
Loch Ness Scot	8C3
Lochsa, R USA	58C1
Lochy, Loch, L Scot	8C3
Lockerbie Scot	8D4
Lock Haven USA	65D2
Lockport USA	65D2
Loc Ninh Viet	30D3
Locri Italy	16D3
Lod Israel	45C3
Loddon, R Aust	34B3
Lodeynoye Pole USSR	20E3
Lodge Grass USA	58E1
Lodhran Pak	42C3
Lodi Italy	16B1
Lodi USA	59B3
Lodja Zaire	50C4
Lodwar Kenya	50D3
Lódz Pol	19D2
Loeriesfontein S Africa	47B3
Lofoten, Is Nor	12G5
Loftus Eng	6D2
Logan, New Mexico USA	62B1
Logan, Utah USA	56B2
Logan, Mt Can	54D3
Logansport, Indiana USA	64B2
Logansport, Louisiana USA	15D3
Loganton USA	68B2
Logone, R Chad/Cam	50B2
Logroño Spain	14B3
Lohardaga India	43E4
Lohja Fin	12J6
Loikaw Burma	30B2
Loima Fin	12J6
Loing, R France	13B3
Loir, R France	14C2
Loire, R France	14C2
Loiret, Department France	13B4
Loja Ecuador	72C4
Loja Spain	15B2
Lokan Tekojärvi, Res Fin	12K5
Lokeren Belg	13B2
Lokalaki, G, Mt Indon	27F7
Lokitaung Kenya	50D3
Loknya USSR	19F1
Lokolo, R Zaire	50C4
Lokoro, R Zaire	50C4
Loks Land, I Can	55M3
Lolland, I Den	18C2
Lolo P USA	58D1
Lom Bulg	17E2
Lomami, R Zaire	51C4
Loma Mts Guinea/Sierra Leone	48A4
Lomblen, I Indon	27F7
Lombok, I Indon	27E7
Lomé Togo	48C4

Lomela Zaire	50C4
Lomela, R Zaire	50C4
Lomond, Loch, L Scot	8C3
Lomonosov USSR	20D4
Lompoc USA	59B4
Lomza Pol	19E2
Lonavale India	44A2
Loncoche Chile	74B5
London Can	55K5
London Eng	7D4
London USA	64C3
Londonderry N Ire	9C2
Londonderry, County N Ire	9C2
Londonderry, I Chile	74B9
Londonderry, C Aust	32B2
Londres Arg	74C3
Londrina Brazil	73H8
Londrina Brazil	74F2
Lone Mt USA	66D1
Lone Pine USA	66C2
Long, I PNG	27H7
Long, I The Bahamas	57F4
Longa, Proliv, Str USSR	25T2
Long B Jamaica	69H2
Long B USA	67C2
Long Beach, California USA	56B3
Long Beach, New York USA	65E2
Long Branch USA	65E2
Longchuan China	31D5
Long Creek USA	58C2
Long Eaton Eng	7D3
Longford Aust	34C4
Longford Irish Rep	9C3
Longford, County Irish Rep	9C3
Long Forties, Region N Sea	8E3
Longgang Shan, Mts China	28B2
Longhua China	31D1
Long I Bahamas	57F4
Long I Can	55L4
Long I PNG	32D1
Long I USA	57F2
Long Island Sd USA	68D2
Longjing China	28B2
Long L Can	64B1
Long L USA	60C1
Longlac Can	55K4
Longlin China	31B5
Long Loch, Inlet Scot	8C3
Long Melford Eng	7E3
Longmont USA	56C2
Longny France	13C3
Long Prairie USA	61E1
Longreach Aust	32D3
Longshou Shan, Upland China	31A2
Longs Peak, Mt USA	60B2
Long Sutton Eng	7E3
Longtown Eng	6C2
Longueuil Can	65E1
Longuyon France	13C3
Longview, Texas USA	57D3
Longview, Washington USA	56A2
Longwy France	14D2
Longxi China	31A3
Long Xuyen Viet	30D3
Longyan China	31D4
Longzhou China	31B5
Lönningen W Germ	13D1
Lonquimay Chile	74B5
Lons-le-Saunier France	14D2
Looe Eng	7B4
Lookout, C USA	57F3
Loomalasin, Mt Tanz	50D4
Lopatka, Mys, C USSR	25R4
Lop Buri Thai	30C3
Lop Nur, L China	26C2
Lora del Rio Spain	15A2
Lorain USA	57E2
Loralai Pak	42B2
Lorca Spain	15B2
Lordegan Iran	41F3
Lord Howe, I Aust	33E4
Lord Howe Rise Pacific O	37K6
Lord Mayor B Can	55J3
Lordsburg USA	56C3
Lorena Brazil	75C3
Lorient France	14B2
Lorne Aust	34B3
Lörrach W Germ	18B3
Lorraine, Region France	13C3
Los Alamos USA	56C3
Los Angeles Chile	74B5
Los Angeles USA	56B3
Los Angeles Aqueduct USA	66C3
Los Banos USA	59B3
Los Gatos USA	59B3
Lošinj, I Yugos	16C2
Los Lagos Chile	74B5

Los Lunas USA	62A2
Los Mochis Mexico	70B2
Los Olivos USA	66B3
Los Roques, Islas Ven	72E1
Lossie, R Scot	8D3
Lossiemoth Scot	8D3
Los Testigos, Is Ven	69E4
Lost Hills USA	66C3
Lost Trail P USA	58D1
Los Vilos Chile	74B4
Lot, R France	14C3
Lothian, Region Scot	8D4
Lōtikipi Plain Sudan/Kenya	50D3
Loto Zaire	50C4
Lotsane, R Botswana	47D1
Lotta, R Fin USSR	12K5
Loudéac France	14B2
Louga Sen	48A3
Loughborough Eng	7D3
Lougheed I Can	54H2
Louisa USA	64C3
Louisa Reef S China Sea	27E6
Louisiade Arch PNG	33E2
Louisiana, State USA	57D3
Louis Trichardt S Africa	47D1
Louisville, Georgia USA	67B2
Louisville, Kentucky USA	57E3
Louisville, Mississippi USA	63E2
Loukhi USSR	20E2
Loup, R USA	61D2
Lourdes France	14B3
Lourenço Marques = Maputo	34C2
Louth Aust	7D3
Louth Eng	9C3
Louth, County Irish Rep	9C3
Louvain = Leuven	14C2
Louviers France	20E4
Lovat, R USSR	17E2
Lovche Bulg	60B2
Loveland USA	60B3
Loveland P USA	58E2
Lovell USA	59C2
Lovelock USA	16C1
Lóvere Italy	62B2
Lovington USA	20F2
Lovozero USSR	55K3
Low, C Can	57F2
Lowell, Massachusetts USA	57F2
Lowell, Oregon USA	58B2
Lowell USA	68E1
Lower Arrow L Can	58C1
Lower Hutt NZ	35B2
Lower Lake USA	66A1
Lower Red L USA	61D1
Lower Seal, L Can	55L4
Lowestoft Eng	7E3
Łowicz Pol	19D2
Loxton Aust	34B2
Loxton S Africa	47C3
Loyalsock Creek, R USA	68B2
Loyalty Is, New Caledonia	33F3
Loznica Yugos	17D2
Lozva, R USSR	24H3
Luacano Angola	51C5
Luachimo Angola	51C4
Lualaba, R Zaire	50C4
Luampa Zambia	51C5
Luán Angola	51C5
Lu'an China	31D3
Luanda Angola	51B4
Luando, R Angola	51B5
Luanginga, R Angola	51C5
Luang Namtha Laos	30C1
Luang Prabang Laos	30C2
Luangué, R Angola	51B4
Luanguwa, R Zambia	51D5
Luan He, R China	31D1
Luanping China	31D1
Luanshya Zambia	51C5
Luapula, R Zaire	51C5
Luarca Spain	15A1
Lubalo Angola	51B4
Luban USSR	19F2
Lubango Angola	51B5
Lubbock USA	56C3
Lubbeck W Germ	18C2
Lubefu Zaire	50C4
Lubefu, R Zaire	50C4
Lubero Zaire	50C3
Lubilash, R Zaire	51C4
Lublin Pol	19E2
Lubny USSR	21E5
Lubudi Zaire	51C4
Lubudi, R Zaire	51C4
Lubuklinggaw Indon	27D7
Lubumbashi Zaire	51C5
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Lucas Brazil	75A1
Lucaya Bahamas	67C3
Lucca Italy	16C2
Luce B Scot	8C4
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Lucero Mexico	62A2
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Luckenwalde E Germ	18C2
Luckhoff S Africa	47C2
Lucknow India	43E3
Lucusse Angola	51C5
Lüda China	31E2
Lüdenscheid W Germ	13D2
Lüderitz Namibia	47B2
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Ludington USA	64B2
Ludlow, California USA	59C4
Ludlow Eng	7C3
Ludlow, Vermont USA	68D1
Ludogorie, Upland Bulg	17F2
Ludowici USA	67B2
Luduš Rom	17E1
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Ludwigsburg W Germ	18B3
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Ludwigslust E Germ	18C2
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Luema, R Zaire	50C4
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Luga USSR	20D4
Luga, R USSR	20D4
Lugano Switz	16B1
Lugela Mozam	51D5
Lugenda, R Mozam	51D5
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Lugo Spain	15A1
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Luhfi, Wadi Jordan	45D2
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Luiana, R Angola	51C5
Luichow Peninsula = Leizhou Bandao	20D2
Luiro, R Fin	51C5
Luishia Zaire	26C4
Luixi China	51C4
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Lukenie, R Zaire	59D4
Lukeville USA	24E4
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Lukolela Zaire	19E2
Luków Pol	50C4
Lukuga, R Zaire	51C5
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Luleå Sweden	17F2
Lüleburgaz Turk	31C2
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Luluabourg = Kananga	51C5
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Lumberton USA	20G2
Lumbovka USSR	43G3
Lumding India	51C5
Lumeje Angola	35A3
Lumsden NZ	12G7
Lund Sweden	51D5
Lundazi Zambia	51D6
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Lundy, I Eng	18C2
Lüneburg W Germ	13D3
Lunéville France	51C5
Lunga, R Zambia	43G4
Lunglei India	51B5
Lungue Bungo, R Angola	19F2
Luninec USSR	66C1
Luning USA	50B4
Luobomo Congo	31B5
Luocheng China	31C5
Luoding China	31C3
Luohé China	31C3
Luo He, R, Henan China	31C3
Luo He, R, Shaanxi China	31B2
Luoxiao Shan, Hills China	31C4
Luoyang China	31C3
Luozhi Zaire	50B4
Lupane Zim	51C5
Lupitichi Mozam	51D5
Lu Qu, R = Tao He	
Luque Par	74E3
Lure France	13D4
Lurgan N Ire	9C2
Lurio, R Mozam	51D5
Luristan, Region Iran	41E3
Lusaka Zambia	51C5
Lusambo Zaire	50C4
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Lushoto Tanz	50D4

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Lusk USA	60C2	McGehee USA	63D2	Mado Gashi Kenya	50D3	Maizuru Japan	29D3	Malmlyzh USSR	20J4
Luton Eng	7D4	McGill USA	59D3	Madras India	44C3	Majene Indon	32A1	Malone USA	65E2
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Luverne USA	61D2	Machado Brazil	75C3	Madre, Laguna Mexico	70C2	Majia He, R China	31D2	Malozemel'skaya Tundra, Plain USSR	20J2
Luvua, R Zaire	51C4	Machala Mozam	51D6	Madre, Laguna USA	63C3	Majorca, I, Balearic Is Spain	15C2	Malpelo, I Colombia	71B3
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Luxembourg, Grand Duchy N W Europe	13D3	Machgharab Leb	45C2	Maebashi Japan	29C3	Makanza Zaire	50B3	Malta Chan Italy/Malta	16C3
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Luxor Egypt	49F2	Machiques Ven	72D1	Mae Nam Ping, R Thai	30B2	Makaryev USSR	20G4	Ma'lulä, Jabal, Mt Syria	45D2
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Luz, R USSR	20H3	Machynlleth Wales	7C3	Maevatanana Madag	51E5	Makassar Str Indon	27E7	Mälvan India	44A2
Luzern Switz	16B1	Macia Mozam	51D6	Maewo, I Vanuatu	33F2	Makat USSR	21J6	Malvern USA	63D2
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Luziânia Brazil	75C2	Mackay Aust	32D3	Mafra Brazil	74G3			Malyy Lyakhovskiy, Ostrov, I USSR	25Q2
Luzon, I Phil	27F5	Mackay, L Aust	32B3	Magadan USSR	25Q4			Malyy Taymyr, Ostrov, I USSR	25M2
Luzon Str Phil	27F5	McKean, I Phoenix Is	33H1	Magallanes, Estrecho de, Str Chile	74B8			Malyy Uzen', R USSR	21H6
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Lycksele Sweden	12H6	Mackenzie B Can	54E3	Magdalena USA	62A2			Mambasa Zaire	50C3
Lydd Eng	7E4	Mackenzie King I Can	54G2	Magdalena, R Colombia	72D2			Mamberamo, R Aust	32C1
Lydenburg S Africa	51C6	Mackenzie Mts Can	54E3	Magdalena, R Bahia Mexico	70A2			Mamberamo, R Indon	27G7
Lyell, Mt USA	56B3	Mackinac, Str of USA	64C1	Magdalena, Isla Mexico	70A2			Mambéré, R CAR	50B3
Lykens USA	68B2	Mackinaw City USA	64C1	Magdalen Is Can	55M5			Mamfé Cam	48C4
Lyman USA	58D2	McKinley, Mt USA	54C3	Magdeburg E Germ	18C2			Mammoth USA	59D4
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Lynn USA	65E2	Maclean Aust	34D1	Magherafelt N Ire	9C2			Mampong Ghana	48B4
Lynn Haven USA	67A2	Maclear S Africa	47D3	Maglie Italy	17D2			Manashit, Hist Site Israel	45C3
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Lynton Eng	7C4	McLeod B Can	54G3	Magnolia USA	63D2			Mamuno Botswana	47C1
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Lyon France	14C2	McLoughlin, Mt USA	58B2	Magog Can	65E1			Mana Hawaiian Is	66E5
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Lys'va USSR	20K4	McMinnville, Tennessee USA	67A1					Manado Indon	27F6
Lytham St Anne's Eng	6C3	McMurdo, Base Ant	76F7					Managua Nic	72A1
Lyttelton NZ	35B2	McNary USA	59E4					Managua, L de Nic	70D3
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Ma'arrat an Nu'mân Syria	45D1	Macquarie Is Aust	36J7					Manaslu, Mt Nepal	43E3
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Mabaruma Guyana	73G2	Mädabä Jordan	45C3					Man, Calf of, I, I of Man British Is	6B2
Mablethorpe Eng	7E3	Madadi, Well Chad	50C2					Mancelona USA	64B2
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McAlester USA	56D3	Madang PNG	32D1					Manchester, Kentucky USA	64C3
McAllen USA	56D4	Madoua Niger	48C3					Manchester, New Hampshire USA	57F2
Macalope Mozam	51D5	Madaripur Bang	43G4					Manchester, Pennsylvania USA	68B2
Macapá Brazil	73H3	Madawaska, R Can	65D1					Manchester, Tennessee USA	67A1
Macarani Brazil	75D2	Madeira, I Atlantic O	48A1					Manchester, Vermont USA	68D1
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McConnellsburg USA	68B3	Madison, S Dakota USA	61D2					Mandla India	43E4
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Manduria

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Mangalmé Chad	50C2	Maoming China	31C5	Marietta, Oklahoma USA	63C2	Martinsville USA	65D3	Matheuala Mexico	70B2
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Mangoky, R Madag	51E6	Maputo Mozam	47E2	Maringa, R Zaïre	50C3	Martre, Lac la Can	42B2	Matheson Can	64C1
Mangole, I Indon	27F7	Maputo, R Mozam	47E2	Marion, Arkansas USA	63D1	Marugame Japan	29B4	Mathis USA	63C3
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Manly NZ	35B1	Marbella Spain	15B2	Marne, Département France	13C3	Masjirah, I Oman	38D3	Mauritania, Republic Africa	48A2
Manmad India	42C4	Marble Bar Aust	32A3	Marne, R France	13B3	Masisi Zaïre	50C4	Mauritius, I Indian O	46K10
Mannahill Aust	34A2	Marble Canyon USA	59D3	Maro Chad	50B3	Masjed Soleyman Iran	41E3	Maunabo USA	64A2
Mannar Sri Lanka	44B4	Marble Hall S Africa	47D2	Marantsetra Madag	51E5	Masloala, C Madag	51F5	Mavinga Angola	51C5
Mannā, G of India	44B4	Marblehead USA	68E1	Marondera Zim	51D5	Mason, Nevada USA	66C1	Mavue Mozam	47E1
Mannārgudi India	44B3	Marburg W Germ	18B2	Maroni, R French Guiana	73H3	Mason, Texas USA	62C2	Mawlaik Burma	43G4
Mannheim W Germ	18B3	Mar Cantabrico = Biscay, B of		Maroochyodre Aust	34D1	Mason City USA	57D2	Mawson, Base Ant	76G10
Manning USA	67B2	Marca, Punta da, Pt Angola	51B5	Maroua Cam	50B2	Masqat = Muscat		Max USA	60C1
Mannum Aust	34A2	Marche Belg	18B2	Marovoay Madag	51E5	Massa Italy	16C2	Maxaila Mozam	47E1
Mano Sierra Leone	48A4	Marche-en-Famenne Belg	13C2	Marquesas Keys, Is USA	57E4	Massachusetts, State USA	57F2	Maya, I Indon	27D7
Manokwari Indon	32C1	Marchena Spain	15A2	Marquette USA	57E2	Massachusetts B USA	65E2	Maya, R USSR	25P4
Manono Zaïre	51C4	Mar Chiquita, Lagoa, L Arg	74D4	Marques, Îles Pacific O	37N5	Masakori Chad	50B2	Mayadin Syria	40D2
Manoron Burma	30B3	Mar Chiquita, Lagoa, L Arg	74D4	Marra, R Aust	34C2	Massangena Mozam	51D6	Mayaguana, I The Bahamas	57F4
Manouane, Lac Can	55L4	Mar del Plata Arg	74E5	Marracuene Mozam	47E2	Massawa = Mits'iwa		Mayagüez Puerto Rico	69D3
Mano-wan, B Japan	29C3	Mardin Turk	21G8	Marra, Jebel, Mt Sudan	50C2	Massena USA	65E2	Mayahi Niger	48C3
Manp'o N Korea	28B2	Maré, I New Caledonia	33F3	Marrakech Mor	48B1	Masséna USA	50B2	Mayama Congo	50B4
Mansa India	42D2	Mareb, R Eth	50D2	Marrakech Mor	48B1	Massénya Chad	64C1	Mayamey Iran	41G2
Mansa Zambia	51C5	Mareeba Aust	27H8	Marrar USA	63D3	Massey Can		Maybole Scot	8C4
Mansel I Can	55K3	Maree, Loch, L Scot	8C3	Marrere Aust	32C3	Massif Central, Mts France	14C2	Mayden Aust	34C4
Mansfield, Arkansas USA	63D1	Marfa USA	62B2	Marrero USA	63D3	Massif de l'Isalo, Upland Madag	51E6	Mayen W Germ	13D2
Mansfield Aust	34C3	Margaretville USA	68C1	Marroneu Mozam	51D5	Massingena Mozam	51D6	Mayenne France	14B2
Mansfield Eng	7D3	Margarita, Isla Ven	69E4	Marrupa Mozam	51D5	Massingir Mozam	47E1	Mayer USA	59D4
Mansfield, Louisiana USA	63D2	Margaritita, Islas de Ven	72F1	Marsa Alam Egypt	40B4	Massingir Mozam	47E1	Mayfield USA	64B3
Mansfield, Massachusetts USA	68E1	Margaritovto USSR	29C2	Marsabit Kenya	50D3	Masteksay USSR	21J6	Mayhill USA	62A2
Mansfield, Ohio USA	57E2	Margate Eng	7E4	Marsa Fatma Eth	50E2	Masterton NZ	33G5	Maykop USSR	21F7
Mansfield, Pennsylvania USA	65D2	Marghita Rom	17E1	Marsala, Sicily	16C3	Masuda Japan	28C4	Maymyo Burma	30B1
Manso, R Brazil	75B2	Maria I Aust	34C4	Marsberg W Germ	13E2	Masyaf Syria	40C2	Mayo Can	68B3
Mansyu Deep Pacific O	27H5	Marianas, Is Pacific O	27H5	Marseilles France	14D3	Matachewan Can	64C1	Mayo USA	68B3
Manta Ecuador	72B4	Mariana, Trench Pacific O	36J4	Mar, Serra do, Mts Brazil	75D3	Matague Mexico	62A3	Mayor, Mt Spain	15C2
Mantap-san, Mt N Korea	28A2	Marianna, Arkansas USA	63D2	Marshall, Illinois USA	64B3	Matadi Zaïre	72A1	Mayor P Lagerenza Par	74D1
Mantaro, R Peru	72C6	Marianna, Florida USA	67A2	Marshall, Michigan USA	64C2	Matagalpa Nic	72A1	Mayotte, I Indian O	51E5
Manteca USA	66B2	Mariass, Republic USSR	20H4	Marshall, Minnesota USA	61D2	Matagpalpa Nic	55L5	May Pen Jamaica	69H2
Manteo USA	67C1	Mariato, Puerta Panama	72B2	Marshall, Missouri USA	61E3	Matagami Can	56D4	May Point, C USA	68C3
Mantes France	14C2	Maria Van Diemen, C NZ	57G4	Marshall, Texas USA	57D3	Matagorda B USA	63D3	Mays Landing USA	68C3
Manti USA	59D3	Mariass, Republic USSR	20H4	Marshall, Virginia USA	68B3	Matagorda I USA	63C3	Maysville USA	64C3
Mantiqueira, Serra da, Mts Brazil	75C3	Mariass, Republic USSR	20H4	Marshall Is Pacific O	37K4	Matakana I NZ	35C1	Mayumba Gabon	50B4
Mantova Italy	16C1	Mariass, Republic USSR	20H4	Marshalltown USA	61E2	Matala Angola	51B5	Mayville USA	61D1
Mantua Fin	12J6	Mariass, Republic USSR	20H4	Marshallfield, Missouri USA	63D1	Matele Sri Lanka	44C4	Maywood USA	60C2
Mantua = Mantova		Mariass, Republic USSR	20H4	Marshfield, Wisconsin USA	64A2	Matele Sri Lanka	44C4	Mazabuka Zambia	51C5
Manturovo USSR	20G4	Mariass, Republic USSR	20H4	Marsh Harbour The Bahamas	69B1	Matele Sri Lanka	44C4	Mazar China	42D1
Manuel Benavides Mexico	62B3	Mariass, Republic USSR	20H4	Marsh I USA	63D3	Matele Sri Lanka	44C4	Mazar Jordan	45C3
Manuel Ribas Brazil	75B3	Mariass, Republic USSR	20H4	Martaban, G of Burma	30B2	Matele Sri Lanka	44C4		
Manukan Phil	27F6	Mariass, Republic USSR	20H4			Matele Sri Lanka	44C4		

Mazara del Vallo, Sicily	16C3	Meiktila Burma	30B1	Mercedes, Corrientes		Mhow India	42D4	Milas Turk	21D8
Mazarin-Sharif Afghan	42B1	Meishan China	31A4	Arg	74E3	Miami, Arizona USA	59D4	Milbank USA	61D1
Mazarón, Golfo de, G		Meissen E Germ	18C2	Mercedes, San Luis Arg	74C4	Miami, Florida USA	57E4	Mildura Aust	32D4
Spain	15B2	Mei Xian China	31D5	Mercedes Urug	74E4	Miami, Oklahoma USA	63D1	Mill China	31A5
Mazatlan Mexico	70B2	Meizhou China	31D5	Mercury B NZ	35C1	Miami Beach USA	57E4	Mileh Tharthâr, L Iraq	41D3
Mazeikiai USSR	20C4	Mejillones Chile	72D8	Mercury Is NZ	35C1	Miandowâb Iran	21H8	Miles Aust	32E3
Mazra Jordan	45C3	Mekambo Gabon	50B3	Mercy B Can	54F2	Miandrivazo Madag	51E5	Miles City USA	56C2
Mbabane Swaziland	51D6	Meknès Mor	48B1	Mercy, C Can	55M3	Mianeh Iran	21H8	Miletto, Monte, Mt Italy	16C2
Mbaiki CAR	50B3	Mekong, R Camb	30D3	Meredith, L USA	62B1	Mianwali Pak	42C2	Milford, Connecticut	
Moala Zambia	51D4	Mekong, Mouths of the		Meragh Somalia	50E3	Mianyang China	31A3	USA	68D2
Mbalabala Zim	51C6	Viet	30D4	Mergui Burma	30B3	Mianyang China	31C3	Milford, Delaware USA	65D3
Mbale Uganda	50D3	Mekrou, R Benin	48C3	Mergui Arch Burma	30B3	Mianzhou China	31A3	Milford, Nebraska USA	61D2
Mbalmayo Cam	50B3	Melaka Malay	30C5	Mérida Mexico	70D2	Miaodao Qundao, Arch		Milford, New Hampshire	
Mbam, R Cam	50B3	Melanesia, Region		Mérida Spain	15A2	China	31E2	USA	68E1
Mbamba Bay Tanz	51D5	Pacific O	36J5	Mérida Ven	72D2	Miao Ling, Upland China	31B4	Milford, Pennsylvania	
Mbandaka Zaïre	50B3	Melbourne Aust	32D4	Mérida, Cordillera de		Mass USSR	20L5	USA	68C2
Mbanza Congo Angola	50B4	Melbourne USA	57E4	Ven	72D2	Michalovce Czech	19E3	Milford, Utah USA	59D3
Mbanza-Ngungu Zaïre	50B4	Melchor Muquiz Mexico	56C4	Meridian USA	57E3	Michel Can	58D1	Milford Haven Wales	7B4
Mbarara Uganda	50D4	Meleuz USSR	20K5	Merimbula Aust	34C3	Miches Dom Rep	69D3	Milford Haven, Sd Wales	7B4
M'Bari, R CAR	50C3	Melfi Chad	50B2	Meringur Aust	34B2	Michigan, State USA	57E2	Milford L USA	61D3
Mbèndza Congo	50B3	Melfort Can	54H4	Merir, I Pacific O	27G6	Michigan City USA	64B2	Milford Sd NZ	35A2
Mbère, R Cam/CAR/		Melilia N W Africa	15B2	Merkel USA	62B2	Michigan, L USA	57E2	Miliana Alg	15C2
Chad	50B3	Melimoyu, Mt Chile	74B6	Merowe Sudan	50D2	Michipicoten Can	64C1	Milk, R Can/USA	54C4
Mbeya Tanz	51D4	Melita Can	60C1	Merridin Aust	32A4	Michipicoten I Can	55K5	Milk, R USA	60B1
Mbinda Congo	50B4	Melitopol' USSR	21F6	Merrick, Mt Scot	8C4	Michurin Bulg	17F2	Mil'kovo USSR	25R4
Mbout Maur	48A3	Melle W Germ	13E1	Merrill USA	64B1	Michurinsk USSR	21G5	Milk, Wadi el,	
Mbuji-Mayi Zaïre	50C4	Mellègue, R Tunisia/Alg	16B3	Merrillville USA	64B2	Micronesia, Is Pacific O	27H6	Watercourse Sudan	50C2
Mbulu Tanz	50D4	Melmoth S Africa	47E2	Merrimack, R USA	68E1	Micronesia, Region		Millau France	14C3
Mcherrah, Region Alg	48B2	Melo Urug	74F4	Merriman USA	60C2	Pacific O	36J4	Millbrook USA	68D2
Mchinji Malawi	51D5	Melo, R Brazil	75A3	Merritt Island USA	67B3	Mid Atlantic Ridge		Milledgeville USA	67B2
Mdrak Viet	30D3	Melones Res USA	66B2	Merriva Aust	34D2	Atlantic O	52F4	Mill Lacs L USA	61E1
Meade USA	62B1	Melrose Scot	8D4	Mersea, I Eng	7E4	Middelburg, Cape		Mill Lacs, Lac des Can	61E1
Mead, L USA	56B3	Melrose USA	61E1	Mers el Kebir Alg	15B2	Province S Africa	47C3	Miller USA	60D2
Meadow Lake Can	54H4	Melton Mowbray Eng	7D3	Mersey, R Eng	7C3	Middelburg Neth	13B2	Millerovo USSR	21G6
Meadville USA	64C2	Melun France	14C2	Merseyside,		Middelburg, Transvaal S		Millersburg USA	68B2
Me-akan dake, Mt Japan	29D2	Melville Can	54H4	Metropolitan County		Africa	47D2	Millers Falls USA	68D1
Mealy Mts Can	55N4	Melville Bugt, B		Eng	7C3	Middle Alkali L USA	58B2	Millerton USA	68D2
Meandarra Aust	34C1	Greenland	55M2	Mersin Turk	21E8	Middle America Trench		Millerton L USA	66C2
Meander River Can	54G4	Melville, C Dominica	69Q2	Mersing Malay	30C5	Pacific O	37O4	Millford, Massachusetts	
Meath Irish Rep	9C3	Melville Hills Can	54F3	Merta India	42C3	Middle Andaman, I		USA	65E2
Meaux France	14C2	Melville I Aust	32C2	Merthyr Tydfil Wales	7C4	Indian O	44E3	Millicent Aust	34B3
Mecca S Arabia	50E1	Melville I Can	54G2	Mertola Port	15A2	Middleboro USA	68E2	Millington USA	63E1
Mecca USA	59C4	Melville, L Can	55N4	Méru France	13B3	Middleburg,		Millinocket USA	65F1
Mechanicville USA	68D1	Melville Pen Can	55K3	Meru, Mt Tanz	50D4	Pennsylvania USA	68B2	Millmerran Aust	34D1
Mechelen Belg	18A2	Memba Mozam	51E5	Merzifon Turk	21F7	Middleburg, Virginia		Millom Eng	6C2
Mecheria Alg	48B1	Memboro Indon	32A1	Merzig W Germ	13D3	USA	68B3	Millport Scot	8C4
Mecklenburger Bucht, B		Memmingen W Germ	18C3	Mesa USA	56B3	Middleburgh USA	68C1	Millstreet Irish Rep	9B3
E Germ	18C2	Memphis, Tennessee		Mesa Verde Nat Pk USA	62A1	Middlebury USA	65E2	Milltown Can	65F1
Mecconta Mozam	51D5	USA	57E3	Meschede W Germ	13E2	Middleboro USA	57E3	Milltown USA	58D1
Mecuburi Mozam	51D5	Memphis, Texas USA	62B2	Mescit Dağ, Mt Turk	40D1	Middlesbrough Eng	6D2	Mill Valley USA	66A2
Mecufi Mozam	51E5	Mena USA	63D2	Meshra Er Req Sudan	50C3	Middletown,		Millville USA	65E3
Mecula Mozam	51D5	Mena USSR	19G2	Mesolóngion Greece	17E3	Connecticut USA	68D2	Milline Land, I Greenland	55Q2
Medan Indon	27C6	Menai Str Wales	7B3	Mesquite, Nevada USA	59D3	Middletown, Delaware		Millolii Hawaiian Is	66E5
Médanosa, Puerta, Pt		Ménaka Mali	48C3	Mesquite, Texas USA	63C2	USA	68C3	Milos, I Greece	17E3
Arg	74C7	Menasha USA	64B2	Messalo, R Mozam	51D5	Middletown, New York		Millpinka Aust	32D3
Medéa Alg	15C2	Mendawai, R Indon	27E7	Messina S Africa	47D1	USA	65E2	Millroy USA	68B2
Medellín Colombia	72C2	Mende France	14C3	Messina, Sicily	16D3	Middletown, Ohio USA	64C3	Milton, Florida USA	67A2
Medemblik Neth	13C1	Mendebo Mts Eth	50D3	Messina, Stretto de, Str		Middletown,		Milton NZ	35A3
Medenine Tunisia	48D1	Mendi PNG	32D1	Italy/Sicily	16D3	Pennsylvania USA	68B2	Milton, Pennsylvania	
Medford USA	56A2	Mendip Hills, Upland		Messini Greece	17E3	Middleville USA	68C1	USA	68B2
Medgidia Rom	17F2	Eng	7C4	Messiniakós Kólpós, G		Middlewich Eng	7C3	Milton Keynes Eng	7D3
Mediaş Rom	17E1	Mendocino, C USA	58B2	Greece	17E3	Midelt Mor	48B1	Milwaukee USA	57E2
Medical Lake USA	58C1	Mendocino Seascarp		Mesta, R = Néstos		Mid Glamorgan, County		Mimmaya Japan	29D2
Medicine Bow USA	60B2	Pacific O	37M3	Mesta, R Bulg	17E2	Wales	7C4	Mina USA	66C1
Medicine Bow Mts USA	60B2	Mendota, California USA	66B2	Mestre Italy	16C1	Mid Yemem	50E2	Mina, R Alg	15C2
Medicine Bow Peak, Mt		Mendota, Illinois USA	64B2	Meta, R Colombia/Ven	72D3	Mid Indian Basin Indian		Min' al Ahmadi Kuwait	41E4
USA	60B2	Mendoza Arg	74C4	Meta, R USSR	20E4	O	36E5	Mináb Iran	41G4
Medicine Hat Can	54G5	Mendoza, State Arg	74C5	Meta Incognito Pen Can	55M3	Mid Indian Ridge Indian		Minas Urug	74E4
Medicine Lodge USA	62C1	Menemen Turk	17F3	Mettairie USA	63D3	O	36E5	Minas Gerais, State	
Medina Brazil	75D2	Menen Belg	13B2	Metaline Falls USA	58C1	Midland Can	55L5	Brazil	73J7
Medina, N Dakota USA	60D1	Mengcheng China	31D3	Metán Arg	74D3	Midland, Michigan USA	64C2	Minás Novas Brazil	75D2
Medina, New York USA	68A1	Menghai China	30B1	Metangula Mozam	51D5	Midland, Texas USA	56C3	Minatitlán Mexico	70C3
Medina S Arabia	40C5	Mengla China	31A5	Metaponto Italy	16D2	Midleton Irish Rep	9B4	Minbu Burma	30A1
Medinaceli Spain	15B1	Menglian China	30B1	Methil Scot	8D3	Midongy Atsimo Madag	51E6	Minbya Burma	30A1
Medina del Campo		Mengliu China	31A5	Methuen USA	68E1	Mid Pacific Mts Pacific		Minch, Little, Sd Scot	8B3
Spain	15A1	Mengzi China	31A5	Methven NZ	35B2	O	37K4	Minch, North, Sd Scot	8B2
Medina de Rioseco		Menindee Aust	32D4	Methlakatia USA	54E4	Midvale USA	58C2	Minch, The, Sd Scot	10B2
Spain	15A1	Menindee L Aust	34B2	Metlakatla USA	54E4	Midway Is Pacific O	37L3	Mindanao, I Phil	27F6
Medina L USA	62C3	Meningie Aust	34A3	Metropolis USA	64B3	Midwest USA	60B2	Minden, Louisiana USA	63D2
Medinipur India	43F4	Menominee USA	64B1	Mettur India	44B3	Midwest City USA	63C1	Minden, Nevada USA	66C1
Mediterranean S Europe	46E4	Menomonee Falls USA	64B2	Metz France	14D2	Midyat Turk	40D2	Minden W Germ	18B2
Medjerda, R Tunisia/Alg	16B3	Menomonie USA	64A2	Meulaboh Indon	27C6	Midžor, Mt Yugos	17E2	Mindona L Aust	34B2
Medjerda, Mts de la		Menongue Angola	51B5	Meurthe, R France	13D3	Mielec Pol	19E2	Mindoro, I Phil	27F5
Tunisia/Alg	16B3	Menorca, I = Minorca		Meurthe-et-Moselle,		Miercurea-Ciuc Rom	17F1	Mindoro Str Phil	27F5
Mednogorsk USSR	21K5	Mentawi, Kepulauan, Is		Department France	13D3	Mieres Spain	15A1	Minehead Eng	7C4
Mednyy, Ostrov, I USSR	25B4	Indon	27C7	Meuse, Department		Mifflintown USA	68B2	Mineiros Brazil	73H7
Médog China	43H3	Mentmore USA	62A1	France	13C3	Migennes France	13B4	Mineola USA	63C2
Medoune Gabon	50B3	Mentok Indon	27D7	Meuse, R Belg	13C2	Mihara Japan	28B4	Mineral Wells USA	62C2
Medvedista, R USSR	21G5	Mentor USA	64C2	Meuse, R France	14D2	Mikhaylovgrad Bulg	17E2	Minersville USA	68B2
Medvezh'i Ova, Is USSR	25S2	Menyapa, Mt Indon	27E6	Mexborough Eng	7D3	Mikhaylovka USSR	21G5	Mingyau	34B2
Medvezh'yegorsk USSR	24E3	Menzhan China	31A2	Mexia USA	63C2	Mikhaylovka USSR	28C2	Mingchaurskoye	
Meekatharra Aust	32A3	Menzel Tunisia	16B3	Mexicali Mexico	70A1	Mikhatlovskiy USSR	24J4	Vodokhranilische, Res	
Meeker USA	60B2	Menzelinsk USSR	20J4	Mexican Hat USA	59E3	Mikhatlovskiy USSR	45C4	USSR	21H7
Meerut India	42D3	Meppel Neth	13D1	México Mexico	70C3	Mikhot Timna Israel	12K6	Mingulay, I Scot	8B3
Meeteetse USA	58E2	Meppen W Germ	18B2	México USA	61E3	Mikonos, I Greece	17F3	Minhe China	31A2
Mega Eth	50D3	Mequinenza, Embalse de		Mexico, Federal		Mikulov Czech	18D3	Minicoy, I India	44A4
Megalópolis Greece	17E3	Res Spain	15B1	Republic Cent		Mikumi Tanz	51D4	China	31D4
Mégara Greece	17E3	Meramec, R USA	63D1	America	70B2	Mikun USSR	20J3	Min Jiang, R, Sichuan	
Meghalaya, State India	43G3	Merano Italy	16C1	Mexico, G of Cent		Mikuni-sammyaku, Mts		China	31A4
Meghna, R Bang	43G4	Meratus, Pegunungan,		America	70C2	Japan	29D3	Minkler USA	66C2
Megiddo, Hist Site Israel	45C2	Mts Indon	27E7	Mezada, Hist Site Israel	45C3	Mikura-jima, I Japan	29C4	Minlaton Aust	34A2
Mehekar India	42D4	Merauke Indon	32D1	Mezen' USSR	24F3	Milagro Ecuador	72C4	Minle China	31A2
Mehndawal India	43M2	Merced USA	56A3	Mezen', R USSR	20H3	Milan Italy	16B1	Minna Nigeria	48C4
Mehrân, R Iran	41F4	Merced, R USA	66B2	Mézenc, Mount France	14C3	Milan USA	63E1	Minneapolis USA	57D2
Mehriz Iran	41F3	Mercedario, Mt Arg	74B4	Mezha, R USSR	19G1	Milange Mozam	51D5	Minnedosa Can	54J4
Meia Ponte, R Brazil	75C2	Mercedes, Buenos Aires		Mezhduharskiy, Ostrov,		Milano = Milan		Minnesota, R USA	61D2
Meiganga Cam	50B3	Arg	74E4	I USSR	24G2				

Minnesota, State <i>USA</i>	57D2	Mizoram, Union Territory <i>India</i>	43G4	Mombasa <i>Kenya</i>	50D4	Montereau-Faut-Yonne <i>France</i>	13B3	Morbi <i>India</i>	42C4
Miño, R <i>Spain</i>	15A1	Mizpe Ramon <i>Israel</i>	45C3	Mombetsu <i>Japan</i>	29D2	Monterey, California <i>USA</i>	56A3	Mor Dag, Mt <i>Turk</i>	41D2
Minorca, I <i>Spain</i>	15C1	Mizusawa <i>Japan</i>	29E3	Mombuca, Serra da, Mts <i>Brazil</i>	75B2	Monterey, Virginia <i>USA</i>	65D3	Morden <i>Can</i>	54J5
Minot <i>USA</i>	56C2	Mjölbý <i>Sweden</i>	12H7	Mompono <i>Zaire</i>	50C3	Monterey B <i>USA</i>	56A3	Mordovian ASSR, Republic <i>USSR</i>	20G5
Minqin <i>China</i>	31A2	Mkushi <i>Zambia</i>	51C5	Mon, I <i>Den</i>	18C2	Monteria <i>Colombia</i>	72C2	Moreau, R <i>USA</i>	60C1
Min Shan, Upland <i>China</i>	31A3	Mkuzi <i>S Africa</i>	47E2	Monach Is <i>Scot</i>	8B3	Montero <i>Bol</i>	72F7	Morcambe <i>Eng</i>	7C2
Minsk <i>USSR</i>	20D5	Mladá Boleslav <i>Czech</i>	18C2	Monaco, Principality <i>Europe</i>	14D3	Monterrey <i>Mexico</i>	70B2	Morcambe B <i>Eng</i>	7C2
Minsk Mazowiecki <i>Pol</i>	19E2	Mlawá <i>Pol</i>	19E2	Monadhlathi Mts <i>Scot</i>	8C3	Montes Claros <i>Brazil</i>	73K7	Mprea <i>Aust</i>	32D3
Minto Inlet, B <i>Can</i>	54G2	Mljeta, I <i>Yugos</i>	17D2	Monaghan <i>Irish Rep</i>	9C2	Montes de Toledo, Mts <i>Spain</i>	15B2	Morehead <i>USA</i>	64C3
Minto, L <i>Can</i>	55L4	Mmabatho <i>S Africa</i>	47D2	Monaghan, County <i>Irish Rep</i>	9C2	Montevideo <i>Urug</i>	74E4	Morehead City <i>USA</i>	67C2
Minturn <i>USA</i>	60B3	Moa, R <i>Sierra Leone</i>	48A4	Monahans <i>USA</i>	62B2	Montevideo <i>USA</i>	61D2	Morelia <i>Mexico</i>	70B3
Minusinsk <i>USSR</i>	26C1	Moab <i>USA</i>	56C3	Monarch P <i>USA</i>	60B3	Monte Vista <i>USA</i>	62A1	Morena <i>India</i>	42D3
Min Xian <i>China</i>	31A3	Moab, Region <i>Jordan</i>	45C3	Monashee Mts <i>Can</i>	54G4	Montezuma <i>USA</i>	62B1	Morena, Sierra, Mts <i>Spain</i>	15A2
Minya el Qamh <i>Egypt</i>	45A3	Moanda <i>Congo</i>	50B4	Monastereven <i>Irish Rep</i>	10B3	Montezuma Peak, Mt <i>USA</i>	66D2	Moresby I <i>Aust</i>	54E4
Miquelon <i>Can</i>	55N5	Moanda <i>Gabon</i>	50B4	Monastir <i>Tunisia</i>	16C3	Montgomery, Alabama <i>USA</i>	57E3	Moretón I <i>Can</i>	34D1
Mirage L <i>USA</i>	66D3	Moate <i>Irish Rep</i>	9C3	Monchegorsk <i>USSR</i>	12L5	Montgomery, Pennsylvania <i>USA</i>	68B2	Moreuil <i>France</i>	13B3
Mirah, Wadi al, Watercourse <i>Iraq/S Arabia</i>	40D3	Mobá <i>Zaire</i>	51C4	Mönchen-gladbach <i>W Germ</i>	18B2	Montgomery P <i>USA</i>	66C2	Morgantown <i>USA</i>	63D3
Miraj <i>India</i>	44A2	Mobara <i>Japan</i>	29D3	Monclova <i>Mexico</i>	70B2	Montgomery P <i>USA</i>	66C2	Morgenson S <i>Africa</i>	47D2
Miramar <i>Arg</i>	74E5	Mobaye <i>CAR</i>	50C3	Moncton <i>Can</i>	55M5	Monthermé <i>France</i>	13C3	Morhange <i>France</i>	13D3
Miram Shah <i>Pak</i>	42B2	Moberly <i>USA</i>	57D3	Moncton <i>Can</i>	55M5	Monticello, Arkansas <i>USA</i>	63D2	Mori <i>Japan</i>	29E2
Miranda <i>Brazil</i>	75A3	Mobile <i>USA</i>	57E3	Moncton <i>Can</i>	55M5	Monticello, Iowa <i>USA</i>	64A2	Moriah <i>Tobago</i>	69K1
Miranda, R <i>Brazil</i>	75A2	Mobile B <i>USA</i>	57E3	Moncton <i>Can</i>	55M5	Monticello, Minnesota <i>USA</i>	61E1	Moriarty <i>USA</i>	62A2
Miranda de Ebro <i>Spain</i>	15B1	Mobile Pt <i>USA</i>	63E2	Moncton <i>Can</i>	55M5	Monticello, New York <i>USA</i>	68C2	Morioka <i>Japan</i>	29E3
Mirante, Serra do, Mts <i>Brazil</i>	75B3	Mobridge <i>USA</i>	56C2	Moncton <i>Can</i>	55M5	Monticello, New York <i>USA</i>	68C2	Morriset <i>Aust</i>	34D2
Mir Bachchen Kút <i>Afghan</i>	42B2	Moçambique <i>Mozam</i>	51E5	Moncton <i>Can</i>	55M5	Monticello, New York <i>USA</i>	68C2	Morkoka, R <i>USSR</i>	25N3
Mirecourt <i>France</i>	13C3	Moçâmedes = Namibe	30C1	Moncton <i>Can</i>	55M5	Monticello, Utah <i>USA</i>	56C3	Morlaix <i>France</i>	14B2
Miri <i>Malay</i>	27E6	Moc Chau <i>Viet</i>	30C1	Moncton <i>Can</i>	55M5	Montier-en-Der <i>France</i>	13C3	Morne Diablotin, Mt <i>Dominica</i>	69Q2
Mirik, C <i>Maur</i>	48A3	Mocha = Al Mukhā	47D1	Moncton <i>Can</i>	55M5	Mont-Laurier <i>Can</i>	55L5	Morney <i>Aust</i>	34B1
Mirim, Lagoa, L <i>Brazil/Urug</i>	74F4	Mochudi <i>Botswana</i>	47D1	Moncton <i>Can</i>	55M5	Montluçon <i>France</i>	14C2	Mornington, I <i>Aust</i>	32C2
Mirnyye <i>USSR</i>	25K3	Mocimboa da Praia <i>Mozam</i>	51E5	Moncton <i>Can</i>	55M5	Montmagny <i>Can</i>	55L5	Moro <i>Pak</i>	42B3
Mirnyy <i>USSR</i>	25N3	Mococa <i>Brazil</i>	72C3	Moncton <i>Can</i>	55M5	Montmédy <i>France</i>	13C3	Morobe <i>PNG</i>	32D1
Mirnyy, Base <i>Ant</i>	76G9	Mocuba <i>Mozam</i>	51D5	Moncton <i>Can</i>	55M5	Montmirail <i>France</i>	13B3	Morocco, Kingdom <i>Africa</i>	48B1
Mironovka <i>USSR</i>	19G3	Modder, R <i>S Africa</i>	47D2	Moncton <i>Can</i>	55M5	Montmorency <i>Can</i>	65E1	Moro G'Phil	27F6
Mirpur <i>Pak</i>	42C2	Modena <i>Italy</i>	16C2	Moncton <i>Can</i>	55M5	Montoro <i>Spain</i>	15B2	Morogoro <i>Tanz</i>	51D4
Mirpur Khas <i>Pak</i>	42B3	Modest, R <i>France</i>	13D3	Moncton <i>Can</i>	55M5	Montoursville <i>USA</i>	68B2	Morombe <i>Madag</i>	51E6
Mirtoan S <i>Greece</i>	17E3	Modesto <i>USA</i>	56A3	Moncton <i>Can</i>	55M5	Montpelier, Idaho <i>USA</i>	68D2	Morón <i>Cuba</i>	69B2
Miryang S <i>Korea</i>	28B3	Modesto Res <i>USA</i>	66B2	Moncton <i>Can</i>	55M5	Montpelier, Ohio <i>USA</i>	64C2	Morondava <i>Madag</i>	51E6
Mirzāpur <i>India</i>	43E3	Modica, Sicily	16C3	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Moron de la Frontera <i>Spain</i>	15A2
Misgar <i>Pak</i>	42C1	Mödling <i>Austria</i>	18D3	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Moroni <i>Comoros</i>	51E5
Mishawaka <i>USA</i>	64B2	Moffat <i>Scot</i>	8D4	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morotai, I <i>Indon</i>	27F6
Mi-shima, I <i>Japan</i>	28B4	Moga <i>India</i>	42D2	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Moroto <i>Uganda</i>	50D3
Mishmi Hills <i>India</i>	43H3	Mogadishu <i>Somalia</i>	50E3	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morozovsk <i>USSR</i>	21G6
Misima, I <i>PNG</i>	33E2	Mogi das Cruzes <i>Brazil</i>	75C3	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morphet <i>Eng</i>	6D2
Misiones, State <i>Arg</i>	74F3	Mogilev <i>USSR</i>	19G2	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morphou <i>Cyprus</i>	45B1
Miskolc <i>Hung</i>	19E3	Mogilev Podol'skiy <i>USSR</i>	21D6	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morphou B <i>Cyprus</i>	45B1
Mismiyah <i>Syria</i>	45D2	Mogi-Mirim <i>Brazil</i>	75C3	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrill <i>USA</i>	60C2
Misool, I <i>Indon</i>	27G7	Mogincual <i>Mozam</i>	51E5	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrilton <i>USA</i>	63D1
Misrātah <i>Libya</i>	49D1	Mogocha <i>USSR</i>	26E1	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morinhos <i>Brazil</i>	75C2
Missinaibi, R <i>Can</i>	55K5	Mogochin <i>USSR</i>	24K4	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Missinaibi L <i>Can</i>	64C1	Mogol, R <i>S Africa</i>	47D1	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mission, S <i>Dakota USA</i>	60C2	Moguer <i>Spain</i>	15A2	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mission, Texas <i>USA</i>	62C3	Mohaka, R <i>NZ</i>	35C1	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mission City <i>Can</i>	58B1	Mohale's Hoek <i>Lesotho</i>	47D3	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mississauga <i>Can</i>	65D2	Mohall <i>USA</i>	60C1	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mississippi, R <i>USA</i>	57D3	Mohammadia <i>Alg</i>	15C2	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mississippi, State <i>USA</i>	57D3	Mohanganj <i>Bang</i>	43G4	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mississippi Delta <i>USA</i>	63E3	Mohave, L <i>USA</i>	59D3	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Missoula <i>USA</i>	56B2	Mohawk <i>USA</i>	68C1	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Missour <i>Mor</i>	48B1	Mohawk, R <i>USA</i>	65E2	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Missouri, R <i>USA</i>	57D2	Mohéli, I <i>Comoros</i>	51E5	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Missouri, State <i>USA</i>	57D3	Mohoro <i>Tanz</i>	51D4	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Missouri Valley <i>USA</i>	61D2	Mointy <i>USSR</i>	24J5	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mistassini, L <i>Can</i>	57F1	Mo i Rana <i>Nor</i>	12G5	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Misti, Mt <i>Peru</i>	72D7	Moissac <i>France</i>	14C3	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mitchell <i>Aust</i>	34C1	Mojave <i>USA</i>	59C3	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mitchell <i>USA</i>	56D2	Mojave, R <i>USA</i>	60D3	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mitchell, R <i>Aust</i>	32D2	Mojave Desert <i>USA</i>	56B3	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mitchell, Mt <i>USA</i>	57E3	Mokama <i>India</i>	43F3	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mitchell River <i>Aust</i>	27H8	Mokau, R <i>NZ</i>	35B1	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mit el Nasāra <i>Egypt</i>	45A3	Mokelumne, R <i>USA</i>	66B1	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mit Ghamr <i>Egypt</i>	45A3	Mokelumne Aqueduct <i>USA</i>	66B1	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mithankot <i>Pak</i>	42C3	Mokelumne Hill <i>USA</i>	66B1	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mitilini <i>Greece</i>	17F3	Mokhotlong <i>Lesotho</i>	47D2	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mitla Pass <i>Egypt</i>	45B3	Moknine <i>Tunisia</i>	16C3	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mito <i>Japan</i>	29E3	Mokokchung <i>India</i>	43G3	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mitre, I <i>Solomon Is</i>	33G2	Mokolo <i>Cam</i>	50B2	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mits'wa <i>Eth</i>	50D2	Mokp'o <i>S Korea</i>	28B4	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mittel Land Kanal <i>W Germ</i>	13D1	Moksha, R <i>USSR</i>	20G5	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mitú <i>Colombia</i>	72D3	Moláioi <i>Greece</i>	17E3	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mitumba, Chaine des, Mis <i>Zaire</i>	51C4	Mold <i>Wales</i>	7C3	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mitumba Mts <i>Zaire</i>	50C4	Moldavian SSR, Republic <i>USSR</i>	21D6	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mitwaba <i>Zaire</i>	51C4	Molde <i>Nor</i>	12F6	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mitiz <i>Gabon</i>	50B3	Moldoveanu, Mt <i>Rom</i>	17E1	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Miura <i>Japan</i>	29C3	Molepolole <i>Botswana</i>	47D1	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mi Xian <i>China</i>	31C3	Molesheim <i>France</i>	13D3	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Miyake, I <i>Japan</i>	26G3	Molfetta <i>Italy</i>	16D2	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Miyake-jima, I <i>Japan</i>	29C4	Mollendo <i>Peru</i>	72D7	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Miyako <i>Japan</i>	29E3	Molodechno <i>USSR</i>	20D5	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Miyako, I, Ryukyu Is <i>Japan</i>	26F4	Molodezhnaya, Base <i>Ant</i>	76G11	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Miyazu <i>Japan</i>	29C3	Molokai, I <i>Hawaiian Is</i>	66E5	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Miyoshi <i>Japan</i>	28C4	Moloma, R <i>USSR</i>	20H4	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Miyun <i>China</i>	31D1	Molung <i>Aust</i>	34C2	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Miyun Shuihu, Res <i>China</i>	31D1	Molopo, R <i>Botswana/S Africa</i>	47C2	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Miz-zaki, Pt <i>Japan</i>	29D2	Moloundou <i>Cam</i>	50B3	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mizan Teferi <i>Eth</i>	50D3	Molson L <i>Can</i>	56D1	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mizdah <i>Libya</i>	49D1	Moluca S <i>Indon</i>	32B1	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mizil <i>Rom</i>	17F1	Moluccas, Is <i>Indon</i>	27F7	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
Mizo Hills <i>India</i>	43G4	Moma <i>Mozam</i>	51D5	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
		Mombça <i>Brazil</i>	73K5	Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
				Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
				Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
				Moncton <i>Can</i>	55M5	Montpelier, Vermont <i>USA</i>	57F2	Morrisville <i>NZ</i>	35C1
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Mosquitos, Golfo de los

Mosquitos, Golfo de los Panama	72B2
Moss Nor	12G7
Mossaka Congo	50B4
Mossamees - Nambe	
Mossei Bay S Africa	47C3
Mossenaio Congo	50B4
Messigiel Aust	34B2
Mossoro Brazil	73L5
Most Czech	18C2
Mostaganem Alg	15C2
Mostar Yugos	17D2
Mosty USSR	19E2
Mosul Iraq	41D2
Motala Sweden	12H7
Motherwell Scot	8D4
Motihari India	43E3
Motilla del Palancar Spain	15B2
Motloutse, R Botswana	47D1
Motril Spain	15B2
Mott USA	60C1
Motueka NZ	35B2
Motueka, R NZ	35B2
Mouila Gabon	50B4
Moulamein Aust	34B2
Mould Bay Can	54G2
Moulie à Chique, Cap St Lucia	69P2
Moulins France	14C2
Moulmein Burma	30B2
Moulouya, R Mor	48B1
Moultrie USA	67B2
Moultrie,L USA	67C2
Mound City, Illinois USA	64B3
Mound City, Missouri USA	61D2
Moundou Chad	50B3
Moundsville USA	64C3
Mountain Brook USA	67A2
Mountain Grove USA	63D1
Mountain Home, Arkansas USA	63D1
Mountain Home, Idaho USA	58C2
Mountain View USA	66A2
Mountain Village USA	54B3
Mount Airy, Maryland USA	68B3
Mount Airy, N Carolina USA	67B1
Mount Ayliff S Africa	47D3
Mount Carmel USA	68B2
Mount Desert I USA	65F2
Mount Fletcher S Africa	47D3
Mount Gambier Aust	34B3
Mount Hagen PNG	32D1
Mount Holly USA	68C3
Mount Holly Springs USA	68B2
Mount Isa Aust	32C3
Mount Jackson USA	68A3
Mount Jewett USA	68A2
Mount Lofty Range, Mts Aust	34A2
Mount Magnet Aust	32A3
Mount Manara Aust	34B2
Mountmellick Irish Rep	9C3
Mount Morgan Aust	32E3
Mount Morris USA	68B1
Mount Perry Aust	34D1
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Napas USSR	24K4	Naviraí Brazil	75B3	Neretva, R Yugos	17D2	Newfoundland, Province		Ngoc Linh, Mt Viet	30D2
Napassoq Greenland	55N3	Navlakhī India	42C4	Nero Deep Pacific O	27H5	Can	55M4	Ngoko, R Cam/Congo/	
Nape Laos	30D2	Navlya USSR	21E5	Nes' USSR	20G2	Newfoundland Basin		CAR	50B3
Napier NZ	35C1	Navojos Mexico	70B2	Neskaupstaur Iceland	12C1	Atlantic O	52F2	Ngoring Hu, L China	26C3
Naples, Florida USA	67B3	Návpaktos Greece	17E3	Nesle France	13B3	New Franklin USA	61E3	Ngorongoro Crater Tanz	50D4
Naples Italy	16C2	Návpktion Greece	17E3	Ness City USA	62C1	New Galloway Scot	8C4	N'Gounié, R Gabon	50B4
Naples, New York USA	68B1	Navsari India	42C4	Ness, Loch, L Scot	8C3	New Georgia, I Solomon		Ngugmi Niger	50B2
Naples, Texas USA	63D2	Nawá Syria	45D2	Néstos, R Greece	17E2	Is	33E1	Ngulu, I Pacific O	27G6
Napo China	31B5	Nawabshah Pak	42B3	Netanya Israel	45C2	New Glasgow Can	55M5	Nguru Nigeria	48D3
Napo, R Ecuador/Peru	72D4	Nawāda India	43F4	Netcong USA	68C2	New Guinea, I S E Asia	32D1	Nha Trang Viet	30D3
Napoleon USA	60D1	Nawah Afghan	42B2	Netherlands, Kingdom		Newhall USA	66C3	Nhecolândia Brazil	75A2
Napoli = Naples		Naxi China	31B4	Europe	18B2	New Hampshire, State		Nhill Aust	34B3
Naqadeh Iran	41E2	Náxos, I Greece	17F3	Netherlands Antilles, Is		USA	57F2	Nhlango Swaziland	47E2
Naqb Ishtar Jordan	45C3	Nāy Band Iran	41F4	Caribbean S	53M7	New Hampton USA	61E2	Nhommarath Laos	30D2
Nara Japan	29C4	Nāy Band Iran	41G3	Netrakona Bang	43G4	New Hanover S Africa	47E2	Nhulunbuy Aust	32C2
Nara Mali	48B3	Nayoro Japan	29E2	Nettilling L Can	55L3	New Hanover, I PNG	32E1	Niafounké Mali	48B3
Naracoorte Aust	32D4	Nazaré Brazil	75E1	Neubrandenburg E Germ	18C2	Newhaven Eng	7E4	Niagara USA	64B1
Narasaraōpet India	44B2	Nazareth Israel	45C2	Neuchâtel Switz	16B1	New Haven USA	65E2	Niagara Falls Can	65D2
Narathiwat Thai	30C4	Nazca Peru	72D6	Neuchâteau Belg	13C3	New Hebrides Trench		Niagara Falls USA	65D2
Narayanganj Bang	43G4	Nazilli Turk	40A2	Neufchâteau France	13C3	Pacific O	33F3	Niah Malay	27E6
Nārāyēnpet India	44B2	Nazimovo USSR	25L4	Neufchâtel France	14C2	New Iberia USA	63D2	Niakaramandougou Ivory	
Narbonne France	14C3	Nazwa' Oman	41G5	Neunkünster W Germ	18B2	New Ireland, I PNG	32E1	Coast	48B4
Narcondam, I Indian O	30A3	Nazyvayevsk USSR	24J4	Neunkirchen Austria	16D1	New Jersey, State USA	57F2	Niaméy Niger	48C3
Narendranagar India	42D2	Ndalatando Angola	51B4	Neunkirchen W Germ	13D3	Newkirk USA	62B2	Niagara Zaire	50C3
Nares Str Can	55L2	Ndolé CAR	50C3	Neuquén Arg	74C5	New Liskeard Can	55L5	Nia Nia Zaire	50C3
Narew, R Pol	19E2	Ndendé Gabon	50B4	Neuquén, R Arg	74C5	New London USA	68D2	Niapa, Mt Indon	27E6
Narhong China	28B2	Ndende, I Solomon Is	33F2	Neuquén, State Arg	74B5	Newman Aust	32A3	Nias, I Indon	27C6
Narita Japan	29D3	Ndjamaena Chad	50B2	Neuruppin E Germ	18C2	Newman USA	66B2	Nicaragua, Republic	
Narmada, R India	42C4	Ndjolé Gabon	50B4	Neuse, R USA	67C1	Newmarket Eng	7E3	Cent America	70D3
Narnaul India	42D3	Ndola Zambia	51C5	Neuss W Germ	13D2	New Market USA	65D3	Nicaragua, L de Nic	70D3
Naro Fominsk USSR	20F4	Neabul Aust	34C1	Neustadt W Germ	18C2	New Meadows USA	58C2	Nicastro Italy	16D3
Narok Kenya	50D4	Neagh, Lough, L N Ire	10B3	Neustadt an der		New Mexico, State USA	56C3	Nice France	14D3
Narovi'a USSR	19F2	Neápolis Greece	17E3	Weinstrasse W Germ	13E3	New Milford,		Nicholl's Town The	
Narowal Pak	42C2	Neath Wales	7C4	Neustadt a R W Germ	13E1	Connecticut USA	68D2	Bahamas	69B1
Narrabri Aust	32D4	Nebine, R Aust	34C1	Neustadt im		New Milford, New York		Nicholson USA	68C2
Narran, R Aust	34C1	Nebit Dag USSR	24G6	Schwarzwald W Germ	13E4	USA	68C2	Nicolbar Is India	39H5
Narranderā Aust	34C2	Nebraska, State USA	56C2	Neustrelitz E Germ	18C2	Newnan USA	67B2	Nicosia Cyprus	45B1
Narran L Aust	34C1	Nebraska City USA	61D2	Neuwerk, I W Germ	13E1	New Norfolk Aust	34C4	Nicoya, Golfo de Costa	
Narrogin Aust	32A4	Nebrodi, Monti, Mts,		Neuwied W Germ	13D2	New Orleans USA	57D3	Rica	72A2
Narromine Aust	34C2	Sicily	16C3	Nevada USA	63D1	New Paltz USA	68C2	Nicoya, Pen de Costa	
Narrows USA	64C3	Neches, R USA	63C2	Nevada, State USA	56B3	New Philadelphia USA	64C2	Rica	70D3

Nidd, R Eng	6D2	Nizhneudinsk USSR	26C1	Northampton Eng	7D3	Norwegian S N W		Now Shahr Iran	41F2
Nidda R W Germ	13E2	Nizhniye Sergi USSR	20K4	Northampton USA	65E2	Europe	24B3	Nowshera Pak	42C2
Niedra Pol	19E2	Nizhniy Lomov USSR	20G5	Northampton, County Eng	7D3	Norwich, Connecticut USA	68D2	Nowy Sacz Pol	19E3
Niederbronn France	13D3	Nizhniy Odes USSR	20J3	North Andaman, I Indian O	44E3	Norwich, New York USA	7E3	Noyon France	13B3
Niedersachsen, State W Germ	18B2	Nizhniy Tagi USSR	24G4	North Arm, B Can	54G3	Norwood, Massachusetts USA	68C1	Nozay France	14B2
Niamba Zaïre	50C4	Nizhnyaya Zolotitsa USSR	20G2	North Augusta USA	67B2	Nos Emine, C Bulg	68E1	Nsawam Ghana	48B4
Nienburg W Germ	18B2	Nizip Turk	40C2	North Aulatsivik, I Can	55M4	Noshiro Japan	68E1	Nuanetsi Zim	47E1
Niers R W Germ	13D2	Njarðvík Iceland	12C1	North Battleford Can	54H4	Nos Kaliakra, C Bulg	64C3	Nuba Mts Sudan	50D2
Niete, Mt Lib	48B4	Njoko, R Zambia	51C5	North Bend USA	58B2	Nosob, R Namibia	17F2	Nubian Desert Sudan	50D1
Nieuw Amsterdam		Njombe Tanz	51D4	North Berwick Scot	8D3	Nosovaya USSR	29E2	Nueces, R USA	56D4
Surinam	73G2	Nkhatu Bay Malawi	51D5	North Berwick USA	68E1	Nosovka USSR	17F2	Nueltin L Can	54J3
Nieuw Nickerie Surinam	73G2	Nkongsamba Cam	50B3	North, C Can	55M5	Noss, I Scot	47B1	Nü'erhe China	28A2
Nieuwoudtville S Africa	47B3	N'Konni Niger	48C3	North Canadian, R USA	62B1	Noss Head, Pt Scot	20J2	Nueva Casas Grandes Mexico	70B1
Nieuwpoort Belg	13B2	Noakhali Bang	43G4	North Carolina, State USA	57E3	Nosy Barren, I Madag	19G2	Nueva Gerona Cuba	69A2
Nigde Turk	40B2	Noatak USA	54B3	North Cascades Nat Pk USA	58B1	Nosy Bé, I Madag	8D2	Nueva Laredo Mexico	56C4
Niger, R W Africa	48B3	Noatak R USA	28C4	North Chan Can	64C1	Nosy Varika Madag	51E5	Nueva Rosita Mexico	70B2
Niger, Federal Africa	48C3	Nobeoka Japan	29D2	North Chan Ire/Scot	6B2	Noté, R Pol	51E5	Nuevitas Cuba	69B2
Nigeria, Federal Republic Africa	48C4	Noboribetsu Japan	75A1	North Dakota, State USA	56C2	Notikewin Can	51E6	Nuevo Casas Grandes Mexico	70B1
Niger, Mouths of the Nig	48C4	Nobres Brazil	75A1	North Downs Eng	7E4	Noto Italy	18D2	Nuevo Laredo Mexico	70C2
Nighasan India	43L1	Nocona USA	63C2	North East USA	65D2	Notodden Nor	54G4	Nugaal, Region Somalia	50E3
Nighthawk L Can	64C1	Nogales, Sonora Mexico	70A1	North East Atlantic Basin Atlantic O	52H2	Noto-hantō, Pen Japan	16D3	Nūgātsiaq Greenland	55N2
Nigrita Greece	17E2	Nogales USA	59D4	North East USA	65D2	Notre Dame B Can	12F7	Nūgussuaq, I Greenland	55N2
Nihommatsu Japan	29D3	Nogata Japan	28B4	Northeast C USA	54B3	Notse Togo	29C3	Nūgussuaq, Pen Greenland	55N2
Niigata Japan	29D3	Nogent-en-Bassigny France	13C3	Northern Ireland UK	10B3	Nottingham Eng	55N5	Nui, I Tuvalu	33G1
Niihama Japan	29C4	Nogent-sur-Seine France	13B3	Northern Light L Can/ USA	61E1	Nottingham, County Eng	48C4	Nui Con Voi, R Vietnam	31A5
Nii-jima, I Japan	29C4	Noginsk USSR	20F4	Northern Marianas, Is Pacific O	27H5	Nottingham, I Can	7D3	Nuits France	13C4
Niimi Japan	29B4	Nohar India	42C3	Northern Range, Mts Trinidad	69L1	Nottingham Island Can	55L3	Nukhayb Iraq	40D3
Niitsu Japan	29D3	Noheji Japan	29D2	Northern Territory Aust	32C2	Nouadhibou Maur	55L3	Nukufetau, I Tuvalu	33G1
Nijili Jordan	45C3	Noirmoutier, Ile de, I France	14B2	North Esk, R Scot	8D3	Nouakchott Maur	48A2	Nukulaelae, I Tuvalu	33G1
Nijmegen Neth	18B2	Nojane Botswana	47C1	Northfield, Massachusetts USA	68D1	Nouméa New Caledonia	48A3	Nukunon, I Tokelau Is	33H1
Nikel' USSR	20E2	Nojima-zaki, C Japan	29C4	Northfield, Minnesota USA	61E2	Nouna Burkina	33F3	Nukus USSR	24G5
Nikki Benin	48C4	Nola CAR	50B3	North Little Rock USA	63D2	Nounp Head, Pt Scot	48B3	Nulato USA	54C3
Nikko Japan	29D3	Nolinsk USSR	20H4	North Loup, R USA	60C2	Noup Head, Pt Scot	8D2	Nullarbor Plain Aust	32B4
Nikolayev USSR	21E6	Nomans Land, I USA	68E2	North Magnetic Pole Can	76B4	Noupoort S Africa	47C3	Numan Nigeria	48D4
Nikolayevsk USSR	21H6	Nome USA	54B3	North Miami USA	67B3	Nouvelle-France, Cap de, C Can	55L3	Numata Japan	29C3
Nikolayevsk-na-Amure USSR	25Q4	Nomeny France	13D3	North Miami Beach USA	67B3	Nova América Brazil	75C2	Numatinna, R Sudan	50C3
Nikol'sk, Penza USSR	20H5	Nomngon Mongolia	31B1	North Palisade, Mt USA	66C2	Nova Caipemba Angola	51B4	Numazu Japan	29D3
Nikol'sk, RSFSR USSR	20H4	Nomo-saki, Pt Japan	28A4	North Platte, R USA	56C2	Nova Chaves Angola	51C5	Numoor, I Indon	27G7
Nikopol USSR	21E6	Nonacho L Can	54H3	North Pole Arctic	76A	Nova Espérance Brazil	76B3	Numurkah Aust	34C3
Niksar Turk	40C1	Nong Khai Thai	30C2	North Pt Barbados	69R3	Nova Friburgo Brazil	75D3	Nunda USA	68A1
Nikšić Yugos	17D2	Nongoma S Africa	47E2	North Pt USA	64C1	Nova Gaia Angola	51B5	Nuneaton Eng	7D3
Nikunau, I Kiribati	33G1	Nonouti, I Kiribati	33E1	North Racocon, R USA	61E2	Nova Granada Brazil	75C3	Nunkun, Mt India	42D2
Nila, I Indon	27F7	Nonsan S Korea	28A3	North Rona, I Scot	10B2	Nova Horizonte Brazil	75C3	Nuoro, Sicily	16B2
Nile, R N E Africa	38B3	Noord Holland, Province Neth	13C1	North Ronaldsay, I Scot	8D2	Nova Lima Brazil	75D3	Nurābād Iran	41F3
Niles USA	64B2	Noordoost Polder, Neth	13C1	North Ronaldsay, I Scot Atlantic O	52F7	Nova Lisboa = Huambo	75D3	Nurātōpa Aust	34A2
Nilgiri Hills India	44B3	Noordzeeanal Neth	13C1	North Sea N W Europe	10D2	Nova Londrina Brazil	75B3	Nuristan, Region Afghan	42C1
Nimach India	42C4	Noorvik USA	54B3	North Sentinel, I Andaman Is	44E3	Nova Mambone Mozam	51D6	Nurlat USSR	20J5
Nimes France	14C3	Noqui Angola	50B4	North Slope, Region USA	54D3	Novara Italy	16B1	Nurmes Fin	12K6
Nimmitabel Aust	34C3	Noranda Can	55L5	North Stradbroke I Aust	34D1	Nova Roma Brazil	75C1	Nürnberg W Germ	18C3
Nimule Sudan	50D3	Nord, Department France	13B2	North Syracuse USA	68B1	Nova Russas Brazil	73K4	Nurri, Mt Aust	34C2
Nine Degree Chan Indian O	39F5	Norddaustlandet, I Svalbard	24D2	North Taranaki Bight, B NZ	35B1	Nova Scotia, Province Can	55M5	Nusaybin Turk	40D2
Ninety-East Ridge Indian O	36F5	Norden W Germ	13D1	North Tonawanda USA	68A1	Novato USA	66A1	Nuşayriyah, Jabalan, Mts Syria	45D1
Ninety Mile Beach Aust	34C3	Nordenham W Germ	13E1	North Truchas Peak, Mt USA	56C3	Nova Venécia Brazil	75D2	Nushki Pak	42B3
Ningde China	31D4	Nordfriesische, Is W Germ	12F8	North Uist, I Scot	8B3	Novaya Kakhovka USSR	21E6	Nutak Can	55M4
Ningdu China	31D4	Nordfriesland, I W Germ	12F8	Northumberland, County Eng	6C2	Novaya Sibir, Ostrov, I USSR	25R2	Nuuk = Godthåb	
Ningjing Shan, Mts China	26C3	Nordhausen E Germ	18C2	Northumberland Str Can	55M5	Novaya Zemlya, I USSR	24G2	Nuwakot Nepal	43E3
Ningming China	30D1	Nordhorn W Germ	13D1	North Vancouver Can	58B1	Nova Zagora Bulg	17F2	Nuware-Eliya Sri Lanka	44C4
Ningnan China	31A4	Nordfriesische, Is W Germ	12F8	Northville USA	68C1	Nové Zámky Czech	17D1	Nuweveldrecks, Mts S Africa	47C3
Ningxia, Province China	31B2	Nordfriesland, I W Germ	12F8	North Walsham Eng	7E3	Novgorod USSR	20E4	Nuyukjuak Can	55L3
Ning Xian China	31B2	Nordrhein Westfalen, Germany	12F8	Northway USA	54D3	Novi Ligure Italy	16B2	Nyac USA	54C3
Ninh Binh Vietnam	31B5	Nordsee, I W Germ	13D1	North West C Aust	32A3	Novi Pazar Bulg	17F2	Nyack USA	68D2
Ninigo Is PNG	32D1	Nordsee, I W Germ	13D1	North West Frontier Province Pak	42C2	Novi Sad Yugos	17E2	Nyahuru Falls Kenya	50D3
Nioaqua Brazil	75A3	Nordsee, I W Germ	13D1	North West River Can	55M4	Novi Sibir, Ostrov, I USSR	25R2	Nyah West Aust	34B3
Niobrara, R USA	60C2	Nordsee, I W Germ	13D1	North West Territories Can	54G3	Novoaleksejevka USSR	21K5	Nyainqentanglha Shan, Mts, Tibet China	26C3
Niobrara, R USA	56D2	Nordsee, I W Germ	13D1	Northwood USA	61D1	Novoanninskiy USSR	21G5	Nyakabindi Tanz	50D4
Nioki Zaïre	50B4	Nordsee, I W Germ	13D1	North York Moors Eng	6D2	Novocherkassk USSR	21F6	Nyaksimvol' USSR	20L3
Nioro du Sahel Mali	48B3	Nordsee, I W Germ	13D1	North Yorkshire, County Eng	6D2	Novodvinsk USSR	20G3	Nyala Sudan	50C2
Niort France	14B2	Nordsee, I W Germ	13D1	Norton, R USA	60D3	Novograd Volynskiy USSR	21D5	Nyalam China	43F3
Nipawin Can	54H4	Nordsee, I W Germ	13D1	Norton Sd USA	54B3	Novogrudok USSR	19F2	Nyameili Sudan	50C3
Nipigon Can	55K5	Nordsee, I W Germ	13D1	Norvegia, C Ant	76F1	Novo Hamburgo Brazil	74F3	Nyanda Zim	51D6
Nipigon B Can	64B1	Nordsee, I W Germ	13D1	Norwalk, Connecticut USA	68D2	Novokazalinsk USSR	24H5	Nyandoma USSR	20G3
Nipigon, L Can	55K5	Nordsee, I W Germ	13D1	Norwalk, Ohio USA	64C2	Novokuznetsk USSR	24K4	Nyanga, R Gabon	50B4
Nipissing, L Can	64C1	Nordsee, I W Germ	13D1	Norway, Kingdom Europe	12F6	Novolazarevskaya, Base Ant	76F12	Nyasa, L Malawi/Mozam	51D5
Nipomo USA	66B3	Nordsee, I W Germ	13D1	Norway House Can	54J4	Novo Mesto Yugos	16D1	Nyaunglebin Burma	30B2
Nipton USA	59C3	Nordsee, I W Germ	13D1	Norwegian E Can	55J2	Novomirgorod USSR	19G3	Nyazepetrovsk USSR	20K4
Niquelândia Brazil	75C1	Nordsee, I W Germ	13D1	Norwegian Basin	52H1	Novomoskovsk USSR	20F5	Nyborg Den	12G7
Nirmal India	44B2	Nordsee, I W Germ	13D1	Norwalk, Ohio USA	64C2	Novo Redondo = Sumbe	21F7	Nyboren Sweden	12H7
Nirmali India	43F3	Nordsee, I W Germ	13D1	Norwalk, Ohio USA	64C2	Novo Redondo = Sumbe	21F7	Nyda USSR	24J3
Niš Yugos	17E2	Nordsee, I W Germ	13D1	Norwalk, Ohio USA	64C2	Novo Redondo = Sumbe	21F7	Nyeboes Land, Region Can	55M1
Nişab S Yemen	38C4	Nordsee, I W Germ	13D1	Norwalk, Ohio USA	64C2	Novo Redondo = Sumbe	21F7	Nyeri Kenya	50D4
Nishino-shima, I Japan	26H4	Nordsee, I W Germ	13D1	Norwalk, Ohio USA	64C2	Novo Redondo = Sumbe	21F7	Nyimba Zambia	51D5
Nishino-shima, I Japan	28B3	Nordsee, I W Germ	13D1	Norwalk, Ohio USA	64C2	Novo Redondo = Sumbe	21F7	Nyingchi China	39H2
Nishi-suido, Str S Korea	28A4	Nordsee, I W Germ	13D1	Norwalk, Ohio USA	64C2	Novo Redondo = Sumbe	21F7	Nyirgýcháza Hung	19E3
Nishiwaki Japan	29B4	Nordsee, I W Germ	13D1	Norwalk, Ohio USA	64C2	Novo Redondo = Sumbe	21F7	Nyiru, Mt Kenya	50D3
Nissan Is PNG	33E1	Nordsee, I W Germ	13D1	Norwalk, Ohio USA	64C2	Novo Redondo = Sumbe	21F7	Nykarleby Fin	12J6
Nitchequon Can	55L4	Nordsee, I W Germ	13D1	Norwalk, Ohio USA	64C2	Novo Redondo = Sumbe	21F7	Nyköping Den	12G7
Niterói Brazil	73K8	Nordsee, I W Germ	13D1	Norwalk, Ohio USA	64C2	Novo Redondo = Sumbe	21F7	Nyköping Sweden	12H7
Nith, R Scot	8D4	Nordsee, I W Germ	13D1	Norwalk, Ohio USA	64C2	Novo Redondo = Sumbe	21F7	Nyl, R S Africa	47D1
Nitra Czech	19D3	Nordsee, I W Germ	13D1	Norwalk, Ohio USA	64C2	Novo Redondo = Sumbe	21F7	Nylstroom S Africa	47D1
Nitro USA	64C3	Nordsee, I W Germ	13D1	Norwalk, Ohio USA	64C2	Novo Redondo = Sumbe	21F7	Nymagee Aust	34C2
Niue, I Pacific O	33J2	Nordsee, I W Germ	13D1	Norwalk, Ohio USA	64C2	Novo Redondo = Sumbe	21F7	Nynäshamn Sweden	12H7
Niuekita, I Tuvalu	33G2	Nordsee, I W Germ	13D1	Norwalk, Ohio USA	64C2	Novo Redondo = Sumbe	21F7	Nyngan Aust	34C2
Niut, Mt Indon	27E6	Nordsee, I W Germ	13D1	Norwalk, Ohio USA	64C2	Novo Redondo = Sumbe	21F7	Nyong, R Cam	50B3
Niutoa, I Tuvalu	33G1	Nordsee, I W Germ	13D1	Norwalk, Ohio USA	64C2	Novo Redondo = Sumbe	21F7	Nyongwol S Korea	28A3
Niuzhuang China	28A2	Nordsee, I W Germ	13D1	Norwalk, Ohio USA	64C2	Novo Redondo = Sumbe	21F7	Nyongwon N Korea	28A3
Nivelles Belg	13C2	Nordsee, I W Germ	13D1	Norwalk, Ohio USA	64C2	Novo Redondo = Sumbe	21F7	Nyons France	14D3
Nivernais, Region France	14C2	Nordsee, I W Germ	13D1	Norwalk, Ohio USA	64C2	Novo Redondo = Sumbe	21F7	Nysa Pol	18D2
Nivskiy USSR	12L5	Nordsee, I W Germ	13D1	Norwalk, Ohio USA	64C2	Novo Redondo = Sumbe	21F7	Nyssa USA	58C2
Nizamābād India	44B2	Nordsee, I W Germ	13D1	Norwalk, Ohio USA	64C2	Novo Redondo = Sumbe	21F7		
Nizana, Hist Site Israel	45C3	Nordsee, I W Germ	13D1	Norwalk, Ohio USA	64C2	Novo Redondo = Sumbe	21F7		

Nyukhcha <i>USSR</i>	20H3
Nyukzha, R <i>USSR</i>	26F1
Nyurba <i>USSR</i>	25N3
Nzega <i>Tanz</i>	50D4
Nzérekoré <i>Guinea</i>	48B4

O

Oacoma <i>USA</i>	60D2
Oahe, L <i>USA</i>	60C2
Oahu, I <i>Hawaiian Is</i>	66E5
Oakbank <i>Aust</i>	34B2
Oakdale <i>USA</i>	66B2
Oakes <i>USA</i>	61D1
Oakey <i>Aust</i>	34D1
Oakland, California <i>USA</i>	59B3
Oakland, Nebraska <i>USA</i>	61D2
Oakland, Oregon <i>USA</i>	58B2
Oakland City <i>USA</i>	64B3
Oak Lawn <i>USA</i>	64B2
Oakley, California <i>USA</i>	66B2
Oakley, Kansas <i>USA</i>	60C3
Oak Ridge <i>USA</i>	67B1
Oakridge <i>USA</i>	58B2
Oakville <i>Can</i>	65D2
Oamaru <i>NZ</i>	35B3
Oasis, California <i>USA</i>	66D2
Oasis, Nevada <i>USA</i>	58D2
Oates Land, Region <i>Ant</i>	76F7
Oatlands <i>Aust</i>	34C4
Oaxaca <i>Mexico</i>	70C3
Ob', R <i>USSR</i>	24J3
Obama <i>Japan</i>	29C3
Oban <i>NZ</i>	35A3
Oban <i>Scot</i>	8C3
Obanzawa <i>Japan</i>	29D3
Oberhausen <i>W Germ</i>	13D2
Oberlin <i>USA</i>	60C3
Obernburg <i>W Germ</i>	13E3
Obi, I <i>Indon</i>	27F7
Obidos <i>Brazil</i>	73G4
Obihiro <i>Japan</i>	29E2
Obluch'ye <i>USSR</i>	26G2
Obo <i>CAR</i>	50C3
Obock <i>Djibouti</i>	50E2
Oborniki <i>Pol</i>	18D2
Oboyan' <i>USSR</i>	21F5
O'Brien <i>USA</i>	58B2
Obshchiy Syrt, Mts <i>USSR</i>	21J5
Obskaya Guba, B <i>USSR</i>	24J2
Obuasi <i>Ghana</i>	48B4
Ocala <i>USA</i>	67B3
Ocaña <i>Colombia</i>	72D2
Ocaña <i>Spain</i>	15B2
Ocean City, Maryland <i>USA</i>	65D3
Ocean City, New Jersey <i>USA</i>	68C3
Ocean Falls <i>Can</i>	54F4
Ocean I = Banaba	
Oceano <i>USA</i>	66B3
Oceanside <i>USA</i>	66D4
Ocean Springs <i>USA</i>	63E2
Ocher <i>USSR</i>	20J4
Ochil Hills <i>Scot</i>	8D3
Ochlockonee, R <i>USA</i>	67B2
Ocho Rios <i>Jamaica</i>	69H1
Ocmulgee, R <i>USA</i>	67B2
Oconee, R <i>USA</i>	67B2
Oconto <i>USA</i>	64B2
Ocotlán <i>Mexico</i>	70B2
Oda <i>Ghana</i>	48B4
Oda <i>Japan</i>	28B3
Óðáðahraun Region <i>Iceland</i>	12B2
Óðaejin <i>N Korea</i>	28A2
Oda, Jebel, Mt <i>Sudan</i>	50D1
Odade <i>Japan</i>	29E2
Odawara <i>Japan</i>	29D3
Odda <i>Nor</i>	12F6
Odda <i>Nor</i>	48C4
Ode <i>Nigeria</i>	50B4
Odum <i>USA</i>	63C3
Odemira <i>Port</i>	15A2
Ödemiş <i>Turk</i>	17F3
Odendaalsrus <i>S Africa</i>	47D2
Odense <i>Den</i>	12G7
Oder, R <i>E Germ/Pol</i>	18C2
Odessa, Texas <i>USA</i>	62B2
Odessa <i>USSR</i>	21E6
Odessa, Washington <i>USA</i>	58C1
Odienne <i>Ivory Coast</i>	48B4
Odra = Oder	
Odra, R <i>Pol</i>	19D2
Oeiras <i>Brazil</i>	73K5
Oelrichs <i>USA</i>	60C2
Oelwein <i>USA</i>	61E2
Ofanto, R <i>Italy</i>	16D2
Ofaqim <i>Israel</i>	45C3
Offaly, County <i>Irish Rep</i>	9C3
Offenbach <i>W Germ</i>	13E2
Offenburg <i>W Germ</i>	13D3
Ofunato <i>Japan</i>	29D3
Oga <i>Japan</i>	29D3
Ogaden, Region <i>Eth</i>	50E3
Ōgaki <i>Japan</i>	29D3

Ogallala <i>USA</i>	60C2
Ogasawara Gunto, Is <i>Japan</i>	26H4
Ogbomoshó <i>Nigeria</i>	48C4
Ogden, Iowa <i>USA</i>	61E2
Ogden, Utah <i>USA</i>	58D2
Ogdensburg <i>USA</i>	65D2
Ogeechee, R <i>USA</i>	67B2
Ogilvie Mts <i>Can</i>	54E3
Oglethorpe, Mt <i>USA</i>	67B2
Ogoja <i>Nigeria</i>	48C4
Ogre <i>USSR</i>	19E1
Oguilet Khenachich, Well <i>Mali</i>	48B2
Ogulín <i>Yugos</i>	16D1
Ogunquit <i>USA</i>	68E1
Ogurchinskiy, Ostrov, I <i>USSR</i>	21J8
Ohai <i>NZ</i>	35A3
Ohakune <i>NZ</i>	35C1
Ohanet <i>Alg</i>	48C2
Ohata <i>Japan</i>	29D2
Ohau, L <i>NZ</i>	35A2
O'Higgins, Lago <i>Chile</i>	74B7
Ohio, R <i>USA</i>	64B3
Ohio, State <i>USA</i>	57E2
Olm, R <i>W Germ</i>	13E2
Ohopoho <i>Namibia</i>	51B5
Ohre, R <i>Czech</i>	18C2
Ohrid <i>Yugos</i>	17E2
Ohridsko Jezero, L <i>Alb/Yugos</i>	17E2
Ohura <i>NZ</i>	35B1
Oiapoque <i>French Guiana</i>	73H3
Oil City <i>USA</i>	65D2
Oildale <i>USA</i>	66C3
Oise, Department <i>France</i>	13B3
Oise, R <i>France</i>	14C2
Oita <i>Japan</i>	28C4
Ojai <i>USA</i>	66C3
Ojinaga <i>Mexico</i>	70B2
Ojiya <i>Japan</i>	29C3
Ojos del Salado, Mt <i>Arg</i>	74C3
Oka, R <i>USSR</i>	20F5
Okahandja <i>Namibia</i>	47B1
Okanagan Falls <i>Can</i>	58C1
Okanogan <i>USA</i>	58C1
Okanogan, R <i>USA</i>	58C1
Okanogan Range, Mts <i>Can/USA</i>	58B1
Okara <i>Pak</i>	42C2
Okasise <i>Namibia</i>	47B1
Okavango, R <i>Angola/Namibia</i>	51B5
Okavango Delta, Marsh <i>Botswana</i>	51C5
Okaya <i>Japan</i>	29D3
Okayama <i>Japan</i>	29C4
Okazaki <i>Japan</i>	29C4
Okeechobee <i>USA</i>	67B3
Okeechobee, L <i>USA</i>	67B3
Okefenokee Swamp <i>USA</i>	67B2
Okene <i>Nigeria</i>	48C4
Okha <i>India</i>	42B4
Okhaldunga <i>Nepal</i>	43F3
Okhotsk <i>USSR</i>	25C4
Okhotsk, S of <i>USSR</i>	26H1
Okinawa, I <i>Japan</i>	26F4
Okinawa gunto, Arch <i>Japan</i>	26F4
Oki-shotó, Is <i>Japan</i>	28C3
Okkang-dong <i>N Korea</i>	28A2
Oklahoma, State <i>USA</i>	56D3
Oklahoma City <i>USA</i>	63C1
Oklmulgee <i>USA</i>	63C1
Okoja <i>Nigeria</i>	48C4
Okombahe <i>Namibia</i>	47B1
Okondja <i>Gabon</i>	50B4
Okoppe <i>Japan</i>	29D2
Okoyo <i>Congo</i>	50B4
Okpara, R <i>Benin/Nigeria</i>	48C4
Okstindan, Mt <i>Nor</i>	20A2
Oktyabr'sk <i>USSR</i>	21K6
Oktyabr'skiy, Bashkirskaia <i>USSR</i>	20J5
Oktyabr'skiy, Kamchatka <i>USSR</i>	26J1
Oktyabr'skoye <i>USSR</i>	20M3
Oktyabrskoy Revolyutsii, Ostrov, I <i>USSR</i>	25L2
Oktyabr'ya, imeni 11 <i>Letnyaya USSR</i>	25N4
Okushiri-tó <i>Japan</i>	29D2
Okwa, R <i>Botswana</i>	47C1
Olafsjörður <i>Iceland</i>	12B1
Olancha <i>USA</i>	66D2
Olancha Peak, Mt <i>USA</i>	66C2
Öland, I <i>Sweden</i>	12H7
Olary <i>Aust</i>	34B2
Olathe <i>USA</i>	61E3
Olavarría <i>Arg</i>	74D5
Olbia, Sicily	16B2
Olcott <i>USA</i>	68A1
Old Crow <i>Can</i>	54E3

Oldenburg, Niedersachsen <i>W Germ</i>	18B2
Oldenburg, Schleswig-Holstein <i>W Germ</i>	18C2
Old Forge <i>USA</i>	68C2
Oldham <i>Eng</i>	7C3
Old Head of Kinsale, C <i>Irish Rep</i>	10B3
Old Lyme <i>USA</i>	68D2
Oldmeldrum <i>Scot</i>	8D3
Olds <i>Can</i>	54G4
Old Town <i>USA</i>	65F2
Olean <i>USA</i>	68A1
Olekma, R <i>USSR</i>	25D4
Olekminsk <i>USSR</i>	25N3
Olenegorsk <i>USSR</i>	20E2
Olenok <i>USSR</i>	25N3
Olenok, R <i>USSR</i>	25D2
Olevsk <i>USSR</i>	19F2
Ol'ga <i>USSR</i>	29D2
Olifants, R, Cape Province <i>S Africa</i>	47C3
Olifants, R <i>Namibia</i>	47B1
Olifants, R, Transvaal <i>S Africa</i>	47E1
Olifantshoek <i>S Africa</i>	47C2
Ólimbos, Mt <i>Greece</i>	17E2
Olímpia <i>Brazil</i>	75C3
Olinda <i>Brazil</i>	73M5
Oliveres, Mt <i>Arg/Chile</i>	74C4
Oliveria <i>Brazil</i>	75D3
Olivia <i>USA</i>	61E2
Ollagüe <i>Chile</i>	74C2
Ollagüe, Vol <i>Bol</i>	74C2
Ollerton <i>Eng</i>	7D3
Olney, Illinois <i>USA</i>	64B3
Olney, Texas <i>USA</i>	62C2
Olochi <i>USSR</i>	26F1
Olofström <i>Sweden</i>	12G7
Olombo <i>Congo</i>	50B4
Olomouc <i>Czech</i>	18D3
Olomets <i>USSR</i>	20E3
Oloron-Sté-Marie <i>France</i>	14B3
Olovyanaya <i>USSR</i>	26E1
Oipe <i>W Germ</i>	13D2
Olštýn <i>Pol</i>	19E2
Olten <i>Switz</i>	16B1
Oltau, R <i>Rom</i>	17E2
Olympia <i>USA</i>	58B1
Olympic Nat Pk <i>USA</i>	58B1
Olympus, Mt = Ólimbos	
Olympus, Mt <i>Cyprus</i>	45B1
Olympus, Mt <i>USA</i>	58B1
Olyutorskiy, Mys, C <i>USSR</i>	25T4
Omachi <i>Japan</i>	29C3
Omae-zaki, C <i>Japan</i>	29C4
Omagh <i>N Ire</i>	9C2
Omaha <i>USA</i>	61D2
Omak <i>USA</i>	58C1
Oman, Sultanate <i>Arabian Pen</i>	38D4
Oman, G of <i>UAE</i>	38D3
Omaruru <i>Namibia</i>	47B1
Omaruru, R <i>Namibia</i>	47A1
Oma-saki, C <i>Japan</i>	29D2
Omboué <i>USA</i>	50A4
Omdurman <i>Sudan</i>	50D2
Om Hager <i>Eth</i>	50D2
Ominatō <i>Japan</i>	29D2
Omineca Mts <i>Can</i>	54F4
Omiya <i>Japan</i>	29C3
Ommanney B <i>Can</i>	54H2
Omo, R <i>Eth</i>	50D3
Omodeo, L, Sardinia	16B2
Omolon, R <i>USSR</i>	25R3
Omoloy, R <i>USSR</i>	25P3
Omoroy, R <i>USSR</i>	29D3
Omsk <i>USSR</i>	24J4
Omu <i>Japan</i>	29D2
Omura <i>Japan</i>	28C4
Omuramba Eiseb, R <i>Botswana</i>	47C1
Omuta <i>USA</i>	28C4
Omutninsk <i>USSR</i>	20J4
Onalaska <i>USA</i>	64A2
Onancock <i>USA</i>	65D3
Onandasi <i>India</i>	43K1
Onaping L <i>Can</i>	64C1
Onawa <i>USA</i>	61D2
Onçócuia <i>Angola</i>	51B5
Onangua <i>Namibia</i>	51B5
Onava, R <i>Czech</i>	19E3
Ondo <i>Nigeria</i>	48C4
Öndörhaan <i>Mongolia</i>	26E2
One and Half Degree Chan <i>Indian O</i>	39F5
Onega <i>USSR</i>	24E3
Onega, R <i>USSR</i>	20F3
Onega, L <i>USSR</i>	20F3
Oneida <i>USA</i>	68C1
Oneida L <i>USA</i>	68B1
O'Neill <i>USA</i>	60D2
Onokotan, I, Kuril Is <i>USSR</i>	26J2
Onema <i>Zaire</i>	50C4

Oneonta <i>USA</i>	68C1
Onezhskaya Guba, B <i>USSR</i>	20F2
Onezhskoye, Oz. L = Onega, L	
Ongers, R <i>S Africa</i>	47C3
Ongiva <i>Angola</i>	51B5
Ongjin <i>N Korea</i>	28B3
Ongniud Qi <i>China</i>	31D1
Ongole <i>India</i>	44C2
Onilahy, R <i>Madag</i>	51E6
Onitsha <i>Nigeria</i>	48C4
Onjüül <i>Mongolia</i>	26D2
Ono <i>Japan</i>	29C3
Onohara-jima, I <i>Japan</i>	29C4
Onomichi <i>Japan</i>	29C4
Onotoa, I <i>Kiribati</i>	33G1
Onslow <i>USA</i>	32A3
Onslow B <i>Aust</i>	67C2
Ontake-san, Mt <i>Japan</i>	29C3
Ontario, California <i>USA</i>	66D3
Ontario, Oregon <i>USA</i>	58C2
Ontario, Province <i>Can</i>	55J4
Ontario, L <i>Can/USA</i>	65D2
Onteniente <i>Spain</i>	15B2
Ontong Java Atoll <i>Solomom Is</i>	33E1
Onyang <i>S Korea</i>	28A3
Onyx <i>USA</i>	66C3
Oodnadatta <i>Aust</i>	32C3
ooldea <i>Aust</i>	32C4
Oologah L <i>USA</i>	63C1
Oostelijk Flevoland, Polder <i>Neth</i>	13C1
Oostende <i>Belg</i>	13B2
Oosterschelde, Estuary <i>Neth</i>	13B2
Ootacamund <i>India</i>	44B3
Opala <i>USSR</i>	25R4
Opala <i>Zaire</i>	50C4
Opapeake <i>Sri Lanka</i>	44C4
Oparino <i>USSR</i>	20H4
Opava <i>Czech</i>	19D3
Opelika <i>USA</i>	67A2
Opelousas <i>USA</i>	63D2
Opheim <i>USA</i>	60B1
Opochka <i>USSR</i>	19F1
Opole <i>Pol</i>	19D2
Oporto <i>Port</i>	15A1
Opotiki <i>NZ</i>	35C1
Opp <i>USA</i>	67A2
Oppdal <i>Nor</i>	12F6
Opunake <i>NZ</i>	35B1
Oradea <i>Rom</i>	17E1
Óraefjörðull, Mts <i>Iceland</i>	12B2
Orai <i>India</i>	42D3
Oran <i>Alg</i>	15B2
Orán <i>Arg</i>	72F8
Orang <i>N Korea</i>	28A2
Orange <i>Aust</i>	34C2
Orange, California <i>USA</i>	66D4
Orange <i>France</i>	14C3
Orange, Texas <i>USA</i>	63D2
Orange, R <i>S Africa</i>	47B2
Orangeburg <i>USA</i>	67B2
Orange, Cabo, C <i>Brazil</i>	73H3
Orange City <i>USA</i>	61D2
Orange Free State, Province <i>S Africa</i>	47D2
Orange Park <i>USA</i>	67B2
Orangeville <i>Can</i>	64C2
Oranienburg <i>E Germ</i>	18C2
Oranjemund <i>Namibia</i>	47B2
Orapa <i>Botswana</i>	47D1
Oras <i>Phil</i>	27F5
Orăștie <i>Rom</i>	17E1
Oravita <i>Rom</i>	17E1
Orbetello <i>Italy</i>	16C2
Orbisonia <i>USA</i>	68B2
Orbost <i>Aust</i>	34C3
Orchies <i>France</i>	13B2
Orcutt <i>USA</i>	66B3
Ord <i>USA</i>	60D2
Ord, R <i>Aust</i>	32B2
Orderville <i>USA</i>	59D3
Ord, Mt <i>Aust</i>	32B2
Ordos, Desert <i>China</i>	25M6
Ordu <i>Turk</i>	40C1
Ordway <i>USA</i>	62B1
Ordzhonikidze <i>USSR</i>	21G7
Örebro <i>Sweden</i>	12H7
Oregon <i>USA</i>	64C2
Oregon, State <i>USA</i>	56A2
Oregon City <i>USA</i>	58B1
Öregrund <i>Sweden</i>	12H6
Örehovo Zuyevó <i>USSR</i>	20F4
Orel <i>USSR</i>	21F5
Orem <i>USA</i>	59D2
Orenburg <i>USSR</i>	21J5
Orense <i>Spain</i>	15A1
Oresund, Str <i>Den/Sweden</i>	18C1
Oreti, R <i>NZ</i>	35A3
Orgyev <i>USSR</i>	19F3
Orhaneli, R <i>Turk</i>	17F3
Orhon Gol, R <i>Mongolia</i>	26D2
Orientos <i>Aust</i>	34B1

Orihuela <i>Spain</i>	15B2
Orillia <i>Can</i>	65D2
Orinoco, R <i>Ven</i>	72F2
Oriskany Falls <i>USA</i>	68C1
Orissa, State <i>India</i>	43E4
Oristano, Sicily	16B3
Oristano, G.d.I, Sardinia	16B3
Orivesi, L <i>Fin</i>	12K6
Oriximiná <i>Brazil</i>	73G4
Orizaba <i>Mexico</i>	70C3
Orizونا <i>Brazil</i>	75C2
Orkney, Is, Region <i>Scot</i>	8D2
Orlândia <i>Brazil</i>	75C3
Orlando <i>USA</i>	67B3
Orléans, Region <i>France</i>	14C2
Orléans <i>France</i>	14C2
Orleans <i>USA</i>	68E2
Orlik <i>USSR</i>	25L4
Orlando Beach <i>USA</i>	67B3
Ormskirk <i>Eng</i>	

Otavalo Ecuador	72C3
Otavi Namibia	51B5
Otawara Japan	29D3
Otego USA	68C1
Othello USA	58C1
Othris, Mt Greece	17E3
Otis Colorado USA	60C2
Otis, Massachusetts USA	68D1
Otish Mts Can	57F1
Otisville USA	68C2
Otjimbingwe Namibia	47B1
Otiwarongong Namibia	51B6
Otley Eng	6D3
Otog Qi China	31B2
Otoineppu Japan	29D2
Otorohanga NZ	35C1
Otra, R Nor	12F7
Otranto Italy	17D2
Otranto,Str of, Chan	
Alb/Italy	17D2
Otsego USA	64B2
Otsego L USA	68C1
Otsu Japan	29C3
Otta Nor	12F6
Ottawa Can	65D1
Ottawa, Illinois USA	64B2
Ottawa, Kansas USA	63C1
Ottawa, R Can	65D1
Ottawa Is Can	55K4
Otterndorf W Germ	13E1
Otter Rapids Can	55K4
Otto Fjord Can	55K1
Ottosdal S Africa	47D2
Ottumwa USA	64A2
Ottweiler W Germ	13D3
Oturkpo Nigeria	48C4
Otusco Peru	72C5
Otway,C Aust	34B3
Ottock Pol	19E2
Ou, R Laos	30C1
Ouachita, R USA	63D2
Ouachita,L USA	63D2
Ouachita Mts USA	63D2
Ouadane Maur	48A2
Ouadda CAR	50C3
Ouaddai, Desert Region	
Chad	50C2
Ouagadougou Burkina	48B3
Ouahigouya Burkina	48B3
Ouaka, R CAR	50C3
Oualam Niger	48C3
Ouallen Alg	48C2
Ouanda Djallé CAR	50C3
Ouanne, R France	13B4
Ouarane, Region Maur	48A2
Ouargla Alg	48C1
Ouarkiz, Jbel, Mts Mor	48B2
Ouarra, R CAR	50C3
Ouarsenis, Massif de l',	
Mts Alg	15C2
Ouarzazate Mor	48B1
Ouassel, R Alg	15C2
Oubangui, R Congo/	
Zaire/CAR	50B3
Oudenaarde Belg	13B2
Oudtshoorn S Africa	47C3
Oued Tlélat Alg	15B2
Oued Zem Mor	48B1
Ouena, Wadi,	
Watercourse Egypt	40B4
Ouessant, Ile d', I France	14A2
Ouesso Congo	50B3
Ouezzane Mor	48B1
Oughter, L Irish Rep	9C2
Ouham, R Chad	50B3
Ouidah Benin	48C4
Oujda Mor	48B1
Oulainen Fin	12J6
Ouled Naïl, Monts des	
Alg	15C3
Oulu Fin	12K5
Oulu, R Fin	12K6
Oulujärvi, L Fin	12K6
Oum Chalouba Chad	50C2
Oumel Bouaghi Algeria	16B3
Oum Hadjer Chad	50B2
Oum Haouach,	
Watercourse Chad	50C2
Ounas, R Fin	12K5
Ounas, R Fin	20C2
Ounastunturi, Mt Fin	20C2
Ounilanga Kebir Chad	50C2
Our, R W Germ	13D2
Uray USA	62A1
Ource, R France	13C3
Ourcq, R France	13B3
Ouricuri Brazil	73K5
Ourinhos Brazil	75C3
Ouro Preto Brazil	75D3
Ourthe, R Belg	13C2
Ouse, R, Norfolk Eng	7E3
Ouse R, N Yorks Eng	6D2
Outer Hebrides, Is Scot	10B2
Outer Santa Barbara,	
Chan USA	66C4
Outjo Namibia	51B6
Outokumpu Fin	12K6

Ouyen, Aust	34B3
Odada Italy	16B2
Ovalle Chile	74B4
Osvalbomland, Region	
Namibia	51B5
Overijssel, Province Neth	13D1
Overton USA	59D3
Övertorneå Sweden	12J5
Ovid, Colorado USA	60C2
Ovid, New York USA	68B1
Oviedo Spain	15A1
Øvre Nor	12F6
Ovruch USSR	21D5
Ovsyanka USSR	25D4
Owaka NZ	35A3
Owasco L USA	68B1
Owase Japan	29C4
Owatonna USA	61E2
Owego USA	68B1
Owens, R USA	66C2
Owensboro USA	64B3
Owens L USA	66D2
Owen Sound Can	64C2
Owen Stanley Range,	
Mts PNG	32D1
Owerri Nigeria	48C4
Owl Creek Mts USA	58E2
Owo Nigeria	48C4
Owosso USA	64C2
Owyhee USA	58C2
Owyhee, R USA	58C2
Owyhee Mts USA	58C2
Oxapampa Peru	72C6
Oxelöund Sweden	12H7
Oxford Eng	7D3
Oxford, Massachusetts	
USA	68E1
Oxford, Mississippi USA	63E2
Oxford, New York USA	68C1
Oxford, County Eng	7D4
Oxnard USA	66C3
Oyama Japan	29D3
Oyen Gabon	50B3
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Pedro Gomes Brazil	75B2	Perge Turk	40B2	Petrogradskiy USSR	24H4	Pierrefort Czech	19D3	Piraciaba Brazil	75C3
Pedro Juan Caballero		Peribonca, R Can	55L4	Petrogradskiy USSR	24H4	Pierrefort Czech	19D3	Piraciaba Brazil	75C3
Par	75A3	Périgueux France	14C2	Petrogradskiy USSR	24H4	Pierrefort Czech	19D3	Piraciaba Brazil	75C3
Pedro, Pt Sri Lanka	44C4	Perlas, Archipiélago de las Panama	72C2	Petrogradskiy USSR	24H4	Pierrefort Czech	19D3	Piraciaba Brazil	75C3
Peebinga Aust	34B2	Perlas, Laguna de Nic Perm' USSR	20K4	Petrogradskiy USSR	24H4	Pierrefort Czech	19D3	Piraciaba Brazil	75C3
Peebles Scot	8D4	Pernambuco = Recife		Petrogradskiy USSR	24H4	Pierrefort Czech	19D3	Piraciaba Brazil	75C3
Pee Dee, R USA	67C2	Pernambuco, State Brazil	73L5	Petrogradskiy USSR	24H4	Pierrefort Czech	19D3	Piraciaba Brazil	75C3
Peekskill USA	68D2	Pernik Bulg	17E2	Petrogradskiy USSR	24H4	Pierrefort Czech	19D3	Piraciaba Brazil	75C3
Peel, I of Man British Is	68B2	Péronne France	13B3	Petrogradskiy USSR	24H4	Pierrefort Czech	19D3	Piraciaba Brazil	75C3
Peel, R Can	54E3	Perpignan France	14C3	Petrogradskiy USSR	24H4	Pierrefort Czech	19D3	Piraciaba Brazil	75C3
Peel Sd Can	54J2	Perris USA	66D4	Petrogradskiy USSR	24H4	Pierrefort Czech	19D3	Piraciaba Brazil	75C3
Pefos = Paphos		Perry, Florida USA	67B2	Petrogradskiy USSR	24H4	Pierrefort Czech	19D3	Piraciaba Brazil	75C3
Peg Ariak, Mt Indon	27G7	Perry, Georgia USA	67B2	Petrogradskiy USSR	24H4	Pierrefort Czech	19D3	Piraciaba Brazil	75C3
Pegasus B NZ	35B2	Perry, New York USA	68A1	Petrogradskiy USSR	24H4	Pierrefort Czech	19D3	Piraciaba Brazil	75C3
Pegu Burma	30B2	Perry, Oklahoma USA	63C1	Petrogradskiy USSR	24H4	Pierrefort Czech	19D3	Piraciaba Brazil	75C3
Pegunungan Maokke, Mts Indon	32C1	Perry River Can	54H3	Petrogradskiy USSR	24H4	Pierrefort Czech	19D3	Piraciaba Brazil	75C3
Pegu Yoma, Mts Burma	30B2	Perryburg USA	64C2	Petrogradskiy USSR	24H4	Pierrefort Czech	19D3	Piraciaba Brazil	75C3
Pehuajó Arg	74D5	Perryton USA	62B1	Petrogradskiy USSR	24H4	Pierrefort Czech	19D3	Piraciaba Brazil	75C3
Peixe, R. Mato Grosso Brazil	75B1			Petrogradskiy USSR	24H4	Pierrefort Czech	19D3	Piraciaba Brazil	75C3

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Pittsfield, Massachusetts USA	68D1
Pittsford USA	68C2
Pittsworth Aust	34D1
Piura Peru	72B5
Piute Peak, Mt USA	66C3
Piuthan Nepal	43E3
Pixley USA	66C3
Pjósá, R Iceland	12B2
Placentia Can	55N5
Placerville USA	66B1
Plaine Lorraine, Region France	13C3
Plains USA	62B1
Plainview, Nebraska USA	61D2
Plainview, Texas USA	62B2
Planada USA	66B2
Planalto de Mato Grosso Plat Brazil	73H7
Planalto do Borborema, Plat Brazil	73L5
Planet Deep PNG	33E1
Plankinton USA	60D2
Plano USA	63C2
Plantation USA	67B3
Plant City USA	67B3
Plasencia Spain	15A1
Plast USSR	20L5
Plastun USSR	26G2
Plata, Rio de la Arg/Urug	74E5
Plateau Lorrain France	13D2
Plato Colombia	69C5
Platres Cyprus	45B1
Platte USA	60D2
Platte, R USA	60C2
Platteville USA	64A2
Plattsburgh USA	65E2
Plattsmouth USA	61D2
Plauen E Germ	18C2
Plavsk USSR	20F5
Playas Ecuador	72B4
Pleasanton, California USA	66B2
Pleasanton, Texas USA	62C3
Pleasantville USA	68C3
Pleasure Ridge Park USA	64B3
Pleiku Viet	30D3
Plenty,B of NZ	35C1
Plentywood USA	60C1
Plenetsk USSR	20F3
Pleszew Pol	19D2
Pletipi, L Can	55L4
Pleven Bulg	17E2
Plevlja Yugos	17D2
Ploče Yugos	17D2
Plock Pol	19D2
Ploërmel France	14B2
Ploiești Rom	17F2
Plombières-les-Bains France	13D4
Płock Pol	20C5
Plovdiv Bulg	17E2
Plummer USA	58C1
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Plymouth, California USA	66B1
Plymouth Eng	7B4
Plymouth, Indiana USA	64B2
Plymouth, Massachusetts USA	68E2
Plymouth, Pennsylvania USA	68C2
Plymouth B USA	68E2
Plymouth Sd Eng	7B4
Plynlimon, Mt Wales	7C3
Plzeň Czech	18C3
Plniewy Pol	18D2
Po Burkina	48B3
Po, R Italy	16C2
Pobé Benin	48C4
Pobedino USSR	26H2
Pocatello USA	54G5
Pochinok USSR	19G2
Poçoës Brazil	75D1
Pocomoke City USA	65D3
Poconó Brazil	75A2
Poços de Caldas Brazil	75C3
Podkamennaya Tunguska, R USSR	25L3
Podol'sk USSR	20F4
Podol'skaya Vozvyshehnost', Upland USSR	19F3
Podporozh'ye USSR	20E3
Podvuga USSR	20G3
Pofadder S Africa	47B2
Poghdar Afghan	42A2
P'ohang S Korea	28B3
Poinsett, C Ant	76G9
Point Aust	34C2
Pointe-à-Pitre Guadeloupe	69E3
Pointe Noire Congo	50B4
Point Fairy Aust	34B3
Point Fortin Trinidad	69L1

Point Hope USA	54B3
Point L Can	54G3
Point Lay USA	54B3
Point Pleasant, New Jersey USA	68C2
Point Pleasant, W Virginia USA	64C3
Poitiers France	14C2
Poitou, Region France	14B2
Pois France	13A3
Pokaran India	42C3
Pokataroo Aust	34C1
Pokhara Nepal	43E3
Pokrovsk USSR	25O3
Polacca USA	59D3
Poland USA	68C1
Poland, Republic Europe	19D2
Polatli Turk	40B2
Poli Cam	49D4
Policaastro, G di Italy	16D3
Polillo Is Phil	27F5
Poliny Osipenko USSR	25P4
Polis Cyprus	45B1
Poliyiros Greece	17E2
Pollachi India	44B3
Pollino, Monte, Mt Italy	16D3
Polonnaye USSR	19F2
Polotsk USSR	19F1
Polson USA	58D1
Poltava USSR	21E6
Pölsen Austria	16D1
Polunochoye USSR	20K3
Poluostrov Mangyshkiak, Pen USSR	21J7
Poluostrov Rybachiy, Pen USSR	12L5
Polvadera USA	62A2
Polyarnyy, Murmansk USSR	20E2
Polyarnyy, Yakutskaya USSR	25O2
Polyarnyy Ural, Mts USSR	20L2
Polynesia, Region Pacific O	37L4
Pomabamba Peru	72C5
Pomba, R Brazil	75D3
Pomeroy N Ire	9C2
Pomona USA	66D3
Pomona Res USA	61D3
Pompano Beach USA	67B3
Pompton Lakes USA	68C2
Ponca City USA	63C1
Ponce Puerto Rico	69D3
Ponce de Leon B USA	67B3
Pondicherry India	44B3
Pond Inlet Can	55L2
Ponferrada Spain	15A1
Pongara, Pte Eq Guinea	48C4
Pongo, R Sudan	50C3
Pongola, R S Africa	47E2
Ponnani India	44B3
Ponnyedoung Range, Mts Burma	43G4
Ponoy USSR	24F3
Ponoy, R USSR	20G2
Pons France	14B2
Ponta Delgada Azores	48A1
Ponta Grossa Brazil	75B4
Pontal Brazil	75C3
Pont-à-Mousson France	13C3
Ponta Pora Brazil	75A3
Pontarlier France	14D2
Pontchartrain, L USA	63D2
Ponte de Pedra Brazil	75A1
Pontedera Italy	16C2
Pontefract Eng	7D3
Ponte Leccia, Corsica	16B2
Pontevedra Spain	15A1
Pontiac, Illinois USA	64B2
Pontiac, Michigan USA	64C2
Pontianak Indon	27D7
Pontivy France	14B2
Pontoise France	13B3
Pontotoc USA	63E2
Pont-sur-Yonne France	13B3
Pontypool Wales	7C4
Pontypridd Wales	7C4
Ponziane, I Italy	16C2
Poole Eng	7D4
Poona = Pune	
Poocnare Aust	34B2
Pooppello, L Aust	34B2
Poópó, Lago Bol	72E7
Poorman USA	54C3
Popayán Colombia	72C3
Poperinge Belg	13B2
Poplita L Aust	34B2
Poplar USA	60B1
Poplar Bluff USA	63D1
Poplarville USA	63E2
Popocatepetl, Vol Mexico	70C3
Popokabaka Zaïre	50B4
Popondetta PNG	27H7
Popovo Bulg	17F2
Porangatu Brazil	75C1

Porbandar India	42B4
Porcos, R Brazil	75C1
Porcupine, R USA/Can	54D3
Poreč Yugos	16C1
Porecatu Brazil	75B3
Pori Fin	12J6
Porirua NZ	35B2
Porjus Sweden	12H5
Portamar Venezuela	69E4
Porto Santo, I Madeira	26H2
Pôrto São José Brazil	20E3
Pôrto Seguro Brazil	12K4
Porto Torres, Sardinia	12F7
Pôrto União Brazil	9C2
Porto Vecchio, Corsica	9D2
Pôrto Velho Brazil	64B2
Portpatrick Scot	60C1
Port Pegasus, B NZ	54F5
Port Phillip B Aust	15A2
Port Pirie Aust	62B2
Portree Scot	47D3
Port Renfrew Can	54F4
Port Royal Jamaica	68A2
Port Royal Sd USA	63D2
Portrush N Ire	58B1
Port Said Egypt	69B3
Port St Joe USA	9C3
Port St Johns S Africa	63D3
Port Saunders Can	8B4
Port Shepstone S Africa	32C4
Portsmouth Dominica	69C3
Portsmouth Eng	64C2
Port Blair Andaman Is	44E3
Port Campbell Aust	34B3
Port Canning India	43F4
Port Cartier Can	55M5
Port Chalmers NZ	35B3
Port Charlotte USA	67B3
Port Chester USA	68D2
Port Clinton USA	64C2
Port Colborne Can	65D2
Port Davey, B Aust	34C4
Port-de-Paix Haiti	69C3
Port Dickson Malay	30C5
Port Edward S Africa	47E3
Porteirinha Brazil	75D2
Port Elgin Can	64C2
Port Elizabeth S Africa	47D3
Port Ellen Scot	8B4
Port Erin, I of Man British Is	6B2
Porter Pt St Vincent	69N2
Porterville USA	66C2
Port Fairy Aust	32D4
Port Gentil Gabon	50A4
Port Gibson USA	63D2
Port Hammond Can	58B1
Port Harcourt Nigeria	48C4
Port Hardy Can	54F4
Port Hawkesbury Can	55M5
Porthcawl Wales	7C4
Port Hedland Aust	32A3
Porthmadog Wales	7B3
Port Hope Simpson Can	55N4
Port Hueneme USA	66C3
Port Huron USA	64C2
Portimão Port	15A2
Port Jackson, B Aust	34D2
Port Jefferson USA	68D2
Port Jarvis USA	68C2
Port Kembala Aust	34D2
Portland Eng	7C4
Portland, Indiana USA	64C2
Portland, Maine USA	65E2
Portland, New South Wales Aust	34C2
Portland, Oregon USA	58B1
Portland, Victoria Aust	34B3
Portland Bight, B Jamaica	69H2
Portland Bill, Pt Eng	7C4
Portland, C Aust	34C4
Portland I NZ	35C1
Portland Pt Jamaica	69H2
Port Laoise Irish Rep	9C3
Port Lavaca USA	63C3
Port Lincoln Aust	32C4
Port Loko Sierra Leone	48A4
Port Louis Mauritius	51F6
Port MacDonnell Aust	34B3
Port Macquarie Aust	34D2
Port Matilda USA	68A2
Port Moresby PNG	32D1
Port Nolloth S Africa	47B2
Port Norris USA	68C3
Porto = Oporto	
Pôrto Alegre Brazil	74F4
Porto Alexandre Angola	51B5
Porto Armuelles Panama	69A5
Pôrto Artur Brazil	75A1
Pôrto 15 de Novembro Brazil	75B3
Pôrto dos Meinacos Brazil	75B1
Pôrto E Cunha Brazil	74F2
Pôrto Esperança Brazil	75A2
Portoferraio Italy	16C2

Port of Spain Trinidad	69L1
Pôrto Jofre Brazil	75A2
Pôrto Mendez Brazil	75B3
Pôrto Murtinho Brazil	75A3
Porto Novo Benin	48C4
Port Orchard USA	58B1
Port Orford USA	58B2
Pôrto Santa Helena Brazil	75B3
Porto Santo, I Madeira	48A1
Pôrto São José Brazil	75B3
Pôrto Seguro Brazil	73L7
Porto Torres, Sardinia	16B2
Pôrto União Brazil	75B4
Porto Vecchio, Corsica	16B2
Pôrto Velho Brazil	72F5
Portpatrick Scot	8C4
Port Pegasus, B NZ	35A3
Port Phillip B Aust	34B3
Port Pirie Aust	34A2
Portree Scot	8B3
Port Renfrew Can	58B1
Port Royal Jamaica	69J2
Port Royal Sd USA	67B2
Portrush N Ire	9C2
Port Said Egypt	45B3
Port St Joe USA	67A3
Port St Johns S Africa	47D3
Port Saunders Can	55N4
Port Shepstone S Africa	47E3
Portsmouth Dominica	69Q2
Portsmouth Eng	7D4
Portsmouth, New Hampshire USA	68E1
Portsmouth, Ohio USA	64C3
Portsmouth, Virginia USA	65D3
Port Stephens, B Aust	34D2
Portstewart N Ire	9C2
Port Sudan Sudan	50D2
Port Sulphur USA	63E3
Porttipahdan Tekojärvi, Res Fin	12K5
Portugal, Republic Europe	15A2
Portunna Irish Rep	9B3
Portville USA	68A1
Port Washington USA	64B2
Port Weld Malay	30C5
Porvenir Bol	72E6
Porvoo Fin	12K6
Posadas Arg	74E3
Posadas Spain	15A2
Posht-e Badam Iran	41G3
Poso Indon	27F7
Posong S Korea	28A4
Pos Poluy USSR	20M2
Posse Brazil	75C1
Post USA	62B2
Postavy USSR	19F1
Poste-de-la-Baleine Can	55L4
Postmasburg S Africa	47C2
Postojna Yugos	16C1
Pos'yet USSR	28C2
Potchefstroom S Africa	47D2
Poteau USA	63D1
Potenza Italy	16D2
Potgietersrus S Africa	47D1
Poth USA	62C3
Poti USSR	21G7
Potiskum Nigeria	48D3
Potlatch USA	58C1
Potluer, Mt S Africa	47C3
Pot Mt USA	58C1
Potomac, R USA	65D3
Potosí Bol	72E7
Potrerrillos Chile	74C3
Potsdam E Germ	18C2
Potter USA	60C2
Pottstown USA	68C2
Pottsville USA	68B2
Poughkeepsie USA	68D2
Pouso Alegre Brazil	75C3
Poverty B NZ	35C1
Povonets USSR	20F3
Povorino USSR	21G5
Povungnituk Can	55L4
Powder, R USA	60B1
Powder River USA	60B2
Powell USA	58E2
Powell Creek Aust	32C2
Powell, L USA	59D3
Powell River Can	54F5
Powys, County Wales	7C3
Poxoréo Brazil	75B2
Poyang Hu, L China	31D4
Pozanti Turk	40C2
Poza Rica Mexico	70C2
Poznań Pol	18D2
Pozo Colorado Par	74E2
Pozzuoli Italy	16C2
Pra, R Ghana	48B4
Prachin Buri Thai	30C3
Prachuap Khiri Khan Thai	30B3
Pradéd, Mt Czech	18D2
Pradelles France	14C3

Prado Brazil	75E2
Prague Czech	18C2
Praha = Prague	
Praia Cape Verde	48A4
Praia Rica Brazil	75A1
Prainha Brazil	72F5
Prairie Dog Town Fork, R USA	62B2
Prairie du Chien USA	64A2
Prairie Village USA	61E3
Prakhon Chai Thai	30C3
Prata Brazil	75C2
Prata, R Brazil	75C2
Prates, I = Dongsha Qundao	
Prato Italy	16C2
Prattsville USA	68C1
Prattville USA	67A2
Prawle Pt Eng	14B1
Predvinsk USSR	25L4
Predporozhnyy USSR	25Q3
Pregolyu, R USSR	19E2
Prek Kak Camb	30D3
Prentice USA	64A1
Prenzlau E Germ	18C2
Preparis I Burma	44E3
Přerov Czech	18D3
Prescott, Arizona USA	59D4
Prescott, Arkansas USA	63D2
Prescott Can	65D2
Presho USA	60C2
Presidencia Roque Sáenz Peña Arg	74D3
Presidente Epitácio Brazil	75B3
Presidente Murtinho Brazil	75B2
Presidente Prudente Brazil	75B3
Presidenté Vargas Brazil	73H8
Presidente Venceslau Brazil	75B3
Presidio USA	62B3
Prešov Czech	19E3
Presque Isle USA	65F1
Preston Eng	6C3
Preston, Idaho USA	56B2
Preston, Minnesota USA	61E2
Preston, Missouri USA	63D1
Prestrick Scot	8C4
Prêto Brazil	73J8
Prêto, R Brazil	75C2
Pretoria S Africa	47D2
Préveza Greece	17E3
Prey Veng Camb	30D3
Price USA	59D3
Prichard USA	63E2
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Prickly Pt Grenada	69M2
Pridneprovskaya Vozvyshehnost', Upland USSR	19F3
Priekule USSR	19E1
Prieska S Africa	47C2
Priest L USA	58C1
Priest River USA	58C1
Prikaspiyskaya Nizmennost', Region USSR	21H6
Prilep Yugos	17E2
Priluki USSR	21E5
Primavera, Base Ant	76G3
Primorsk USSR	12K6
Primorsko-Akharsk USSR	21F6
Prince Albert Can	54H4
Prince Albert S Africa	47C3
Prince Albert, C Can	54F2
Prince Albert Pen Can	54G2
Prince Albert Sd Can	54G2
Prince Charles I Can	55L3
Prince Charles Mts Ant	76F10
Prince Edward I Can	55M5
Prince Edward Is Indian O	36C7
Prince George Can	54F4
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Prince of Wales I Can	54H2
Prince of Wales I USA	54E4
Prince of Wales Str Can	54G2
Prince Patrick I Can	54F2
Prince Regent Inlet, Str Can	55J2
Prince Rupert Can	54E4
Princess Charlotte B Aust	32D2
Princes Town Trinidad	69L1
Princeton Can	54F5
Princeton, Illinois USA	64B2
Princeton, Kentucky USA	64B3
Princeton, Missouri USA	61E2
Princeton, New Jersey USA	68C2

Princeton

Princeton, W Virginia USA	64C3
Prince William Sd USA	54D3
Príncipe, I Sao Tome & Principe	48C4
Prineville USA	58B2
Prins Christian Sund Greenland	5503
Prinsesse Astrid Kyst, Region Ant	76F12
Prinsesse Ragnhild Kyst, Region Ant	76F12
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Prinzapolca Nic	70D3
Prizorsk USSR	20E3
Pripyat', R USSR	19F2
Prispansko Jezero, L Yugos	17E2
Priština Yugos	17E2
Pritzwalk E Germ	18C2
Privolzhskaya Vozvyshennost', Upland USSR	20G5
Prizren Yugos	17E2
Probolinggo Indon	27E7
Proctor USA	61E1
Proddatur India	44B3
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Project City USA	58B2
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Proletarskaya USSR	21G6
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Pronya, R USSR	19G2
Propriá Brazil	73L6
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Prospect, New York USA	68C1
Prospect, Oregon USA	58B2
Prostějov Czech	18D3
Proven Greenland	55N2
Provence, Region France	14D3
Providence USA	68E2
Providencia, Isla de Caribbean S	69A4
Provideniya USSR	25U3
Provincetown USA	68E1
Provins France	13B3
Provo USA	59D2
Provost Can	54G4
Prudentópolis Brazil	75B4
Prudhoe Bay USA	54D2
Prudhoe Land Greenland	55M2
Pruszkow Pol	19E2
Prut, R USSR	19F3
Prutul, R Romania	21D6
Pruzhany USSR	19E2
Pryor USA	63C1
Przemys'ł Pol	19E3
Psarí, I Greece	17F3
Pskov USSR	20D4
Ptich, R USSR	19F2
Ptolemais Greece	17E2
Puan S Korea	28A3
Pucallpa Peru	72D5
Pucheng China	31D4
Pudasjärvi Fin	12K5
Pudozh USSR	20F3
Pudukkottai India	44B3
Puebla Mexico	70C3
Puebla de Sanabria Spain	15A1
Puebla de Trives Spain	15A1
Pueblo USA	62B1
Puerta do Calcanhar, Pt Brazil	73L5
Puerta do Oro, Pt S Africa	47E2
Puerto Adela Brazil	75B3
Puerto Aisén Chile	74B7
Puerto Armuelles Panama	70D4
Puerto Artur Brazil	73G6
Puerto Asis Colombia	72C3
Puerto Ayacucho Ven	72E2
Puerto Barrios Guatemala	70D3
Puerto Berrio Colombia	72D2
Puerto Cabello Ven	72E1
Puerto Cabezas Nic	70D3
Puerto Carreño Colombia	72E2
Puerto Casado Brazil	75A3
Puerto Cooper Brazil	75A3
Puerto Cortés Costa Rica	70D4
Puerto Cortés Honduras	70D3
Puerto del Rosario Canary Is	48A2
Puerto E. Cunha Brazil	73H8
Puerto Fijo Ven	72D1
Puerto Franco Brazil	73J5
Puerto Guarani Brazil	75A3
Puerto Heath Bol	72E6
Puerto Juárez Mexico	70D2

Puerto la Cruz Ven	72F1
Puertollano Spain	15B2
Puerto López Colombia	69C4
Puerto Madryn Arg	74D6
Puerto Maldonado Peru	72E6
Puerto Montt Chile	74B6
Puerto Murinho Brazil	73G8
Puerto Natales Chile	74B8
Puerto Peñasco Mexico	70A1
Puerto Pinasco Brazil	75A3
Puerto Pirámides Arg	74D6
Puerto Plata Dom Rep	69C3
Puerto Presidente Stroessner Brazil	74F3
Puerto Princesa Phil	27E6
Puerto Rico Colombia	72C3
Puerto Rico, I Caribbean S	69D3
Puerto Rico Trench Caribbean S	69D3
Puerto Santana Brazil	73H4
Puerto Sastre Brazil	75A3
Puerto Suárez Bol	74E1
Puerto Vallarta Mexico	70B2
Puerto Varas Chile	74B6
Puerto Villarroel Bol	72F7
Pugachev USSR	21H5
Pūgal India	42C3
Puigcerdà Spain	15C1
Pujón N Korea	28A2
Pujón Res N Korea	28A2
Pukaki, L, L NZ	35B2
Pukchin N Korea	28A2
Pukch'ŏng N Korea	28B2
Pukekohe NZ	35B1
Puketeraki Range, Mts NZ	35B2
Puksoozero USSR	20G3
Pula Yugos	16C2
Pulaski, New York USA	65D2
Pulaski, Tennessee USA	67A1
Pulaski, Virginia USA	64C3
Pulau Kolepom, I Indon	27G7
Pulau Pulau Batu, Is Indon	27C7
Pulau Pulau Macan-Kepulauan = Takabonerate	
Pulawy Pol	19E2
Pulicat L India	44C3
Puli-Khumri Afghan	42B1
Puliyangudi India	44B4
Pullman USA	58C1
Pulo Anna, I Pacific O	27G6
Pulozero USSR	12L5
Pultusk Pol	19E2
Puná de Atacama Arg	74C3
Puná, Isla Ecuador	72B4
Punakha Bhutan	43F3
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Punia Zaïre	50C4
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Pursat Camb	30C3
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Pyinmana Burma	30B2
Pýöktong N Korea	28A2
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Pytalovo USSR	19F1
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Qaidam Pendi, Salt Flat China	26C3
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Qal'at al Hijn Syria	45D1
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Qareh Dagh, Mts Iran	21H8
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Qinzhou China	30D1
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Qiongzhou Haixia, Str China	30D1
Qiqihar China	26F2
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Qiryat Ata Israel	45C2
Qiryat Gat Israel	45C3
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Quakenbrück W Germ	13D1
Quakertown USA	68C2
Quam Phu Quoc, I Viet	30C3
Quanhah USA	62C2
Quang Ngai Viet	30D2
Quang Tri Viet	30D2
Quan Long Viet	30D4
Quanzhou, Fujian China	31D5
Quanzhou, Guangxi China	31C4
Qu' Appelle, R Can	54H4
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Queenscliff Aust	34B3
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Queenstown S Africa	47D3
Queenstown USA	68B3
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Quibaxe Angola	51B4
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Quiberon France	14B2
Quicama Nat Pk Angola	51B4
Quiindy Par	75A4
Quillabamba Peru	72D6
Quillacollo Bol	72E7
Quillan France	14C3
Quill Lakes Can	54H4
Quillota Chile	74B4
Quilon India	44B4
Quilpie Aust	34B1
Quimbele Angola	51B4
Quimper France	14B2
Quimperlé France	14B2
Quincy, California USA	59B3
Quincy, Illinois USA	64A3
Quincy, Massachusetts USA	68E1
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Quintanar de la Orden Spain	15B2
Quirina Angola	51B5
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Quissico Mozam	51D6
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Raasay,Sound of, Chan Scot	8B3
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Raba Indon	27E7
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Rabat Mor	48B1
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Rabba Jordan	45C3
Rabigh S Arabia	40C5
Race,C Can	55N5
Race Pt USA	68E1
Rachaya Leb	45C2
Rachel, Mt W Germ	18C3
Rach Gia Viet	30D3
Racine USA	64B2
Rădăuți Rom	19F3
Radcliff USA	64B3
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Rafaela Arg	74D4
Rafah Egypt	45C3
Rafai CAR	50C3
Rafha S Arabia	41D3
Rafsanjān Iran	41G3
Raga Sudan	50C3
Ragged Pt Barbados	69Q2
Raguba Libya	49D2
Ragusa, Sicily	16C3
Rahad, R Sudan	50D2
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Rainy L Can	55J5
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Rajang, R Malay	27E6
Rajapur Pak	42C3
Rājapalayam India	44B4
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Rājgarh, Rajasthan India	42D3
Rājkot India	42C4
Rājmahāl Hills India	43F4
Raj Nāndgaon India	43E4
Rajpipla India	42C4
Rajshahi Bang	43F4
Rājūr India	42D4
Rakaia, R NZ	35B2
Raka Zangbo, R China	39G3
Rakhov USSR	19E3
Rakhshan, R Pak	42A3
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Rakov USSR	19F2
Raleigh USA	67C1
Ram Jordan	45C4
Rama Israel	45C2
Ramalhõ, Serra do, Mts Brazil	75D1
Ramallah Israel	45C3
Rāmanāthapuram India	44B4
Rampapo Deep Pacific O	26H3
Ramat Gan Israel	45C2
Rambervillers France	13D3
Rambouillet France	14C2
Ramgarh, Bihar India	43F4
Rāmgarh, Rājasthan India	42C3
Rāmhormoz Iran	41E3
Ram, Jebel, Mt Jordan	45C4
Ramla Israel	45C3
Ramona USA	59C4
Rampur India	42D3
Rāmpura India	42D4
Ramree I Burma	43G5
Rāmsar Iran	21J8
Ramsey, I of Man British Is	6B2

Ramsey

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Ramsgate Eng	7E4	Rauma Fin	12J6
Ramtha Jordan	45D2	Raurkela India	43E4
Ramu, R PNG	32D1	Ravansar Iran	41E3
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Rancagua Chile	74B4	Rava Russkaya USSR	19E2
Ranchester USA	60B2	Ravenna USA	68D1
Ranchi India	43F4	Ravenna Italy	16C2
Ranchi Plat India	43E4	Ravensburg W Germ	18B3
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Randfontein S Africa	47D2	Ravn Kap, C Greenland	55Q3
Randolph, Vermont USA	65E2	Rawalpindi Pak	42C2
Randburg USA	66D3	Raywândiq Iraq	41D2
Ranfurlly NZ	35B3	Rawicz Pol	18D2
Rangamati Bang	43G4	Rawlinna Aust	32B4
Rangely USA	60B2	Rawlins USA	56C2
Rangiora NZ	35B2	Rawson Arg	74D6
Rangitai, R NZ	35C1	Rawtenstall Eng	6C3
Rangitikei, R NZ	35B2	Râyadurg India	44B3
Rangoon Burma	30B2	Râyagada India	44C2
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Ranier,Mt, USA	56A2	Râyen Iran	41G4
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Rantauparapat Indon	27C6	Razan Iran	41E2
Rantekombola, G, Mt Indon	27F7	Razdel'naya USSR	19G3
Rantoul USA	64B2	Razdol'noye USSR	28C2
Ranuro, R Brazil	75B1	Razgrad Bulg	17F2
Raon-l'Etape France	13D3	Razim, L Rom	17F2
Raoul, I Pacific O	33H3	Reading Eng	7D4
Rapallo Italy	16B2	Reading USA	68C2
Raper,C Can	55M3	Read Island Can	54G3
Rapid City USA	60C2	Readsboro USA	68D1
Rapid River USA	64B1	Rebiana, Well Libya	49E2
Rappahannock, R USA	65D3	Rebiana Sand Sea Libya	49E2
Rapti, R India	43M2	Reboly USSR	12L6
Raritan B USA	68C2	Rebun-tô, I Japan	29E1
Ras Abû Dâra, C Egypt	40C5	Recherche,Arch of the, Is Aust	32B4
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Ras Abu Shagara, C Sudan	50D1	Recife Brazil	73M5
Ra's al 'Ayn Syria	40D2	Recife, C S Africa	47D3
Ras al Khaimah UAE	41G4	Recifes da Pedra Grande Arch Brazil	75E2
Ra's al Madrakah, C Oman	38D4	Récifs d'Entrecasteaux New Caledonia	33F2
Ras Andadda, C Eth	50E2	Recklinghausen W Germ	13D2
Ra's az Zawr, C S Arabia	41E4	Reconquista Arg	74E3
Râs Banâs, C Egypt	40C5	Red, R Can/USA	61D1
Râs Burûn, C Egypt	45B3	Red, R USA	63D2
Râs Dasha, Mt Eth	50D2	Redang, I Malay	30C4
Ra's-e Barkan, Pt Iran	41E3	Red Bank, New Jersey USA	68C2
Râs el Barr, C Egypt	45A3	Red Bank, Tennessee USA	67A1
Râs El Hadid Algeria	16B3	Red Bluff USA	59B2
Râs el Kenâyis, Pt Egypt	40A3	Red Bluff L USA	62B2
Râs el Nafas, Mt Egypt	45C4	Redcar Eng	6D2
Râs el Sudr, C Egypt	45B4	Redcliffe Aust	34D1
Ras en Naqb, Upland Jordan	45C4	Red Cliffs Aust	34B2
Ra's Fartak, C S Yemen	38D4	Red Cloud USA	60D2
Râs Ghârib Egypt	40B4	Red Deer Can	54G4
Rashad Sudan	50D2	Red Deer, R Can	54G4
Rashâdiya Jordan	45C3	Redding USA	58B2
Rashid Egypt	40B3	Redditch Eng	7D3
Rasht Iran	41E2	Redfield USA	60D2
Ra's ibn Hânî, C Syria	45C1	Redhill Eng	7D4
Ras Khanzira, C Somalia	50E2	Red Hills USA	62C1
Ras Koh, Mt Pak	42B3	Red L USA	57D2
Râs Matarma, C Egypt	45B4	Red Lake Can	55J4
Râs Muhammad, C Egypt	40B4	Red Lake, R USA	61D1
Ras Nouadhîbou, C Maur/Mor	48A2	Redlands USA	66D3
Rasshua, I, Kuril Is USSR	26J2	Red Lion USA	68B3
Rasskazovo USSR	21G5	Red Lodge USA	68E1
Ra's Tanâqib, C S Arabia	41E4	Redmond USA	58B2
Ra's Tannûrah S Arabia	41F4	Red Mountain USA	66D3
Rastatt W Germ	18B3	Red Oak USA	61D2
Ras Uarc, C = Tres Forcas, Cabo		Redon France	14B2
Ras Um Seisabân, Mt Jordan	45C4	Redondo Beach USA	66C4
Ras Xaafuun, C Somalia	50E2	Red River Delta Vietnam	31B5
Retangarh India	42C3	Redruth Eng	7B4
Rat Buri Thai	30B3	Red Sea Africa/Arabian Pen	38B3
Râth India	42D3	Redwater Can	54G4
Rathenow E Germ	18C2	Red Wing USA	61E2
Rathfriland N Ire	9C2	Redwood City USA	66A2
Rathlin I N Ire	9C2	Redwood Falls USA	61D2
Rathmelton Irish Rep	9C2	Reed City USA	64B2
Ratiyah, Wadi Jordan	45D4	Reedley USA	66C2
Ratlâm India	42C4	Reedsport USA	58B2
Ratnâgiri India	44A2	Reedville USA	65D3
Retnapura Sri Lanka	44C4	Reefton NZ	35B2
Ratno USSR	19E2	Ree, Lough, L Irish Rep	10B3
Raton USA	62B1	Reeth Eng	6D2
Rättvik Sweden	12H6	Refahiye Turk	40C2
		Refugio USA	63C3

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Reggane Alg	48C2	Riachão do Jacuipé Brazil	73L6
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Reggio nell'Emilia Italy	16C2	Ria de Arosa, B Spain	15A1
Reghin Rom	17E1	Ria de Betanzos, B Spain	15A1
Regina Can	54H4	Ria de Corcubion, B Spain	15A1
Registan, Region Afghan	42A2	Ria de Lage, B Spain	15A1
Rehoboth Namibia	47B1	Ria de Sta Marta, B Spain	15A1
Rehoboth Beach USA	65D3	Ria de Vigo, B Spain	15A1
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Reidsville USA	67C1	Riau, Kepulauan, Is Indon	27D6
Reigate Eng	7D4	Ribadeo Spain	15A1
Ré, Ile de, I France	14B2	Ribas do Rio Pardo Brazil	75B3
Reims France	13B3	Ribauê Mozam	51D5
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Reindeer L Can	54H4	Ribeirão Preto Brazil	75C3
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Reliance USA	58E2	Richardson USA	63C2
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Remiremont France	13D3	Richgrove USA	68C3
Remscheid W Germ	13D2	Richland USA	58C1
Remsen USA	68C1	Richlands USA	64C3
Rena Nor	12G6	Richmond, California USA	66A2
Rend L USA	64B3	Richmond, Cape Province S Africa	47C3
Rendsburg W Germ	18B2	Richmond Eng	8D2
Renfrew Can	65D1	Richmond, Kentucky USA	64C3
Renfrew Scot	8C4	Richmond, Natal S Africa	47E2
Rengat Indon	27D7	Richmond, New South Wales Aust	34D2
Reni USSR	19F3	Richmond NZ	35B2
Renk Sudan	50D2	Richmond, Queensland Aust	32D3
Renland, Pen Greenland	55Q2	Richmond, Virginia USA	65D3
Renmark Aust	34B2	Richmond Range, Mts NZ	35B2
Rennell, I Solomon Is	33F2	Richmondville USA	68C1
Rennes France	14B2	Richmansworth Eng	7D4
Reno USA	59C3	Rideau Lakes Can	65D2
Reno, R Italy	16C2	Ridgeland USA	67B2
Renovo USA	68B2	Ridgway USA	68A2
Rensselaer USA	68D1	Riecito Ven	69D4
Renton USA	58B1	Riesa E Germ	18C2
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Reprêsa de Furnas, Dam Brazil	75C3	Rieti Italy	16C2
Reprêsa Três Marias, Dam Brazil	75C2	Rif, Mts Mor	15B2
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Repulse Bay Can	55K3	Riga USSR	19E1
Reshteh-ye Alborz, Mts Iran	41F2	Riga, G of USSR	20C4
Reshui China	31A2	Rigby USA	58D2
Resistencia Arg	74E3	Riggins USA	58C1
Resiça Rom	15E1	Rigolet Can	55N4
Resolute Can	55J2	Riihimäki Fin	12J6
Resolution I NZ	35A3	Rijeka Yugos	16C1
Resolution Island Can	55M3	Rikuzen-Tanaka Japan	29D3
Ressano Garcia Mozam	47E2	Rimbo Sweden	12H7
Rethel France	13C3	Rimini Italy	16C2
Réthimnon Greece	17E3	Rîmnîcu Sârât Rom	17F1
Réunion, I Indian O	36D6	Rîmnîcu Vilcea Rom	21C6
Reus Spain	15C1	Rimouski Can	57G2
Reutlingen W Germ	13E3	Ringkøbing Den	12F7
Revda USSR	20L4	Rinjani, Mt Indon	27E7
Revelstoke Can	54G4	Rinns Point Scot	8B4
Revigny-sur-Ornain France	13C3	Rinteln W Germ	13E1
Revillagigedo, Is Mexico	70A3	Riobamba Ecuador	72C4
Revilla Gigedo, Islas Pacific O	37O4	Rio Benito Eq Guinea	48C4
Revin France	13C3	Rio Branco Brazil	72E5
Revivim Israel	45C3	Rio Branco do Sul Brazil	75C4
Rewa India	43E4	Rio Bravo Mexico	62C3
Rewâri India	42D3	Rio Bravo del Norte, R Mexico/USA	70B1
Rexburg USA	58D2	Rio Brilhante Brazil	75B3
Reykjavik Iceland	12A2	Rio Claro Brazil	75C3
Reynosa Mexico	70C2	Rio Claro Trinidad	69L1
Rezê France	14B2	Rlocuarto Arg	74D4
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Rezh USSR	20L4	Rio de Janeiro, State Brazil	75D3
Rhayader Wales	7C3	Rio de Oro, Bahia de, B Mor	48A2
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Rheda Wiedenbrück W Germ	13E2	Rio Grande Arg	74C8
Rhein, R W Europe	18B2	Rio Grande Brazil	74F4
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Rheinland Pfalz, Region W Germ	14D2	Rio Grande, R Mexico/USA	70B2
Rhine, R = Rhein	68D2	Rio Grande, R Nic	70D3
Rhinebeck USA	64B1	Rio Grande City USA	62C3
Rhinelanders USA	65E2		
Rhode Island, State USA	68E2		
Rhode Island Sd USA	17F3		
Rhodes Greece	17F3		
Rhodes, I Greece	17F3		
Rhodes Drift, For S Africa/Botswana	47D1		
Rhodes Peak, Mt USA	58D1		
Rhondda Wales	7C4		

Rio Grande de Santiago, R Mexico	70B2
Rio Grande do Norte, State Brazil	73L5
Rio Grande Do Sul, State Brazil	74F3
Rio Grande Rise Atlantic O	52G6
Riohacha Colombia	72D1
Riohacha Colombia	69C4
Riom France	14C2
Rio Mulatos Bol	72E7
Rio Negro Brazil	75C4
Rio Negro, State Arg	74C5
Rio Negro, Embalse de, Res Urug	74E4
Rio Pardo Brazil	74F3
Rio Turbio Arg	74B8
Rio Verde Brazil	75B2
Rio Verde de Mato Grosso Brazil	75B2
Ripley Eng	7D3
Ripley, Ohio USA	64C3
Ripley, Tennessee USA	63E1
Ripley, West Virginia USA	64C3
Ripon Eng	6D2
Ripon USA	66B2
Rishiri-tô, I Japan	29E1
Rishon le Zion Israel	45C3
Rising Sun USA	68B3
Risør Nor	12F7
Ritchie's Arch, Is Andaman Is	44E3
Ritenbenk Greenland	55N2
Ritter,Mt USA	66C2
Ritzville USA	58C1
Rivadavia Chile	74B3
Rivas Nic	72A1
Rivera Urug	74E4
Riverbank USA	66B2
River Cess Lib	48B4
Riverdale USA	66C2
Riverhead USA	68D2
Riverina, Region Aust	34B3
Riversdale NZ	35A3
Riversdale S Africa	47C3
Riverside USA	66D4
Riverton NZ	35A3
Riverton USA	58E2
Riviera Beach USA	67B3
Rivière-du-Loup Can	65F1
Riwon N Korea	28A2
Riyadh S Arabia	41E5
Rize Turk	40D1
Rizhao China	31D2
Rizhskiy Zaliv = Riga, G of	
Rizokaipasô Cyprus	45C1
Rizzuto, C Italy	16D3
Rjukan Nor	12F7
Roag, Loch, Inlet Scot	8B2
Roanes Pen Can	55K2
Roanne France	14C2
Roanoke, Alabama USA	67A2
Roanoke, Virginia USA	65D3
Roanoke, R USA	65D3
Roanoke Rapids USA	67C1
Roan Plat USA	59D3
Roberts USA	58D2
Roberts Creek Mt USA	59C3
Robertfors Sweden	12J6
Robert S Kerr Res USA	63D1
Robertson S Africa	47B3
Robertport Lib	48A4
Roberval Can	55L5
Robin Hood's Bay Eng	6D2
Robinvale Aust	34B2
Robstown USA	63C3
Roca, Cabo de, C Port	15A2
Roca Partida, t Mexico	70A3
Rocas, I Brazil	73M4
Rocha Urug	74F4
Rochdale Eng	7C3
Rochedo Brazil	75B2
Rocheftort France	14B2
Rochelle USA	64B2
Rocher River Can	54G3
Rochester Aust	34B3
Rochester Can	55L5
Rochester Eng	7E4
Rochester, Minnesota USA	61E2
Rochester, New Hampshire USA	68E1
Rochester, New York USA	68B1
Rock, R USA	64B2
Rockall, I UK	52H2
Rockford USA	64B2
Rock Hill USA	67B2
Rockingham USA	67C2
Rock Island USA	64A2
Rockland USA	64B1
Rocklands Res Aust	34B3
Rockledge USA	67B3
Rockport USA	63C3

Rock Rapids

St-Hubert

Rock Rapids USA	61D2	Ros' R USSR	19G3	Ruabon Wales	7C3	Ryl'sk USSR	21E5	Saiba I Aust	32D1
Rock River USA	60B2	Rosalie Dominica	69O2	Ruaha Nat Pk Tanz	51D4	Ryn Peski, Desert USSR	21H6	Sa'ida = Sidon	
Rock Springs, Montana USA	60B1	Rosamond USA	66C3	Ruahine Range, Mts NZ	35C1	Ryoju S Korea	28A3	Sa'idabad Iran	41G4
Rocksprings, Texas USA	62B2	Rosamond L USA	66C3	Ruapahu, Mt NZ	35C1	Ryotsu Japan	29D3	Sa'idia Mor	15B2
Rock Springs, Wyoming USA	58E2	Rosario Arg	74D4	Rub' al Khali, Desert S Arabia	38C4	Ryskany USSR	19F3	Saidpur Bang	43F3
Rocks Pt NZ	35B2	Rosario Brazil	73K4	Rubha Hunish, C Scot	8B3	Ryukyus Is Japan	26F4	Saidu Pak	42C2
Rock, The Aust	34C3	Rosario Par	75A3	Rubha Réidh, Pt Scot	8C3	Rzeszów Pol	19E2	Saigo Japan	29B3
Rockville, Connecticut USA	68D2	Rosario Oeste Brazil	75A1	Rubinéia Brazil	75B3	Rzhev USSR	20E4	Saigon = Ho Chi Minh City	
Rockville, Indiana USA	64B3	Roscoe USA	68C2	Rubtsovsk USSR	24K4			Saiba India	43G4
Rockville, Maryland USA	68B3	Roscoff France	14B2	Ruby USA	54C3			Saihan Tal China	26E2
Rockwood USA	65F1	Roscommon Irish Rep	10B3	Ruby Mts USA	59C2			Saio Japan	29B4
Rocky Ford USA	62B1	Roscrea Irish Rep	9C3	Rudan Iran	41G4			Saiki Japan	28C4
Rocky Island L Can	64C1	Roseau Dominica	69O2	Rudanli India	43L2			Saimaa, L Fin	12K6
Rocky Mount USA	67C1	Roseburg Aust	34C4	Rudbar Iran	41E2			St Abb's Head, Pt Scot	8D4
Rocky Mountain Nat Pk USA	60B2	Rosebud USA	60B1	Rudnaya USSR	29F2			St Albans Eng	7D4
Rocky Mts Can/USA	56B1	Roseburg USA	58B2	Rudnaya Pristan' USSR	26G2			St Albans, Vermont USA	65E2
Rødbyhavn Den	18C2	Rosenberg USA	63C3	Rudnya USSR	19G2			St Albans, West Virginia USA	64C3
Rodex France	14C3	Rosenheim W Germ	18C3	Rudoka Planina, Mt Yugos	17E2			St Albans Head, C Eng	7C4
Ródhos = Rhodes		Rosetown Can	54H4	Rudolf, Ostrov, I USSR	24G1			St Amand-les-Eaux France	13B2
Rodi Garganico Italy	16D2	Rosslare USA	66B1	Rudong China	31E3			St Amand-Mont Rond France	14C2
Rodopi Planina, Mts Bulg	17E2	Rosslare Irish Rep	9C3	Rudyard USA	64C1			St Andrew B USA	67A3
Roebourne Aust	32A3	Ross NZ	35B2	Ruffec France	14C2			St Andrews Scot	8D3
Roetan S Africa	47D1	Rossano Italy	18D3	Rufiji, R Tanz	51D4			St Andrew Sd USA	67B2
Roer, R Neth	13D2	Rossan Pt Irish Rep	10B3	Rufino Arg	74D4			Ste Anne Can	61D1
Roermond Neth	13C2	Ross Barnett Res USA	63E2	Rufisque Sen	48A3			Ste Anne de Beaupré Can	65E1
Roesselare Belg	13B2	Rosseau L Can	65D1	Rufunda Zambia	51C5			St Ann's Bay Jamaica	69H1
Roes Welcome Sd Can	55K3	Rossel, I PNG	33E2	Rugby Eng	7D3			St Anthony Can	55N4
Rog USSR	26G2	Ross Ice Shelf Ant	76E6	Rugby USA	60C1			St Anthony USA	58D2
Rogachev USSR	19F2	Ross L USA	58B1	Rügen, I E Germ	12G8			St Arnaud Aust	34B3
Rogaguado, Lago Bol	72E6	Ross Mt NZ	35C2	Ruhr, R W Germ	13D2			St Augustin, Baie de, B Madag	51E6
Rogers USA	63D1	Rosslare Irish Rep	9C3	Ruijin China	31D4			St Augustine USA	67B3
Rogers City USA	64C1	Ross, Mt NZ	35C2	Rujen, Mt Bulg/Yugos	17E2			St Austell Eng	7B4
Rogers L USA	66D3	Rosso Maur	48A3	Rukwa, L Tanz	51D4			St Austell Bay Eng	7B4
Rogers, Mt USA	64C3	Rosso, C, Corsica	16B2	Rum, I Scot	8B3			St-Avoid France	13D3
Rogerson USA	58D2	Ross-on-Wye Eng	7C4	Ruma Yugos	17D1			St Bees Head, Pt Eng	6C2
Roggeveldeberge, Mts S Africa	47B3	Rossosh USSR	21F5	Rumbek Sudan	50C3			St Brides B Wales	7B4
Rogue, R USA	58B2	Ross River Can	54E3	Rum Cay, I The Bahamas	69C2			St-Brieuc France	14B2
Rohri Pak	42B3	Ross S Ant	76F6	Rumford USA	65E2			St Catharines Can	65D2
Rohtak India	42D3	Rostaq Iran	41F4	Rum Jungle Aust	32C2			St Catherine, Mt Grenada	69M2
Roja USSR	19E1	Rostock E Germ	18C2	Rumoi Japan	29D2			St Catherine's I USA	67B2
Rojo, Cabo, C Mexico	70C2	Rostov USSR	20F4	Rumphu Malawi	51D5			St Catherine's Pt Eng	7D4
Rolândia Brazil	75B3	Rostov-na-Donu USSR	21F6	Runaga NZ	35B2			St-Chamond France	14C2
Rolla USA	63D1	Roswell, Georgia USA	67B2	Runaway, C NZ	35C1			St Charles, Idaho USA	58D2
Rollins USA	58D1	Roswell, New Mexico USA	62B2	Runcorn Eng	7C3			St Charles, Missouri USA	61E3
Roma = Rome		Rota, I Pacific O	27H5	Rundu Namibia	51B5			St Clair USA	64C2
Roma Aust	34C1	Rote, I Indon	27F8	Rungwa Tanz	51D4			St Clair, L Can/USA	64C2
Romain, C USA	67C2	Rotenburg, W Germ		Rungwa, R Tanz	51D4			St Clair Shores USA	64C2
Roman Rom	17F1	Niedersachsen W Germ	18B2	Rungwe, Mt Tanz	51D4			St Claude France	14D2
Romanche Gap Atlantic O	52H5	Rothaer-Geb, Region W Germ	13E2	Ruoqiang China	39G2			St Cloud USA	61E1
Romang, I Indon	27F7	Rothbury Eng	6D2	Ruo Shui, R China	26D2			St Croix, I Caribbean S	69E3
Romania, Republic E Europe	21C6	Rothera, Base Ant	76G3	Rupea Rom	17F1			St Croix, R Can/USA	65F1
Romano, C USA	67B3	Rotherham Eng	7D3	Rupert USA	58D2			St Croix, R USA	64A1
Romans-sur-Isère France	14D2	Rotherham Scot	8C4	Rupert, R Can	55L4			St David's Head, Pt Wales	7B4
Romblon Phil	27F5	Roths-on-Spey Scot	8D3	Rur, R W Germ	13D2			St Denis France	13B3
Rome, Georgia USA	67A2	Roto Aust	34C2	Rurrenabaque Bol	72E6			St Denis Réunion	51F6
Rome Italy	18C2	Rototiti, L NZ	35B2	Russape Zim	51D5			St-Dié France	13D3
Rome, New York USA	68C1	Rotorua, NZ	35C1	Ruse Bulg	17F2			St-Dizier France	13C3
Rome USA	65D2	Rotorua, L NZ	13E3	Rushville, Illinois USA	64A2			St Elias, Mt USA	54D3
Romilly-sur-Seine France	14C2	Rottam Neth	18A2	Rushville, Nebraska USA	60C2			St Elias Mts Can	54E3
Romney USA	65D3	Rottwell W Germ	13E3	Rushworth Aust	34B3			Saintes France	14B2
Romny USSR	21E5	Rottwell W Germ	13E3	Rusk USA	63C2			St-Étienne France	14C2
Roma, I Scot	18B1	Rotuma, I Fiji	33G2	Ruskin USA	67B3			St-Félicien Can	65E1
Romartin France	14C2	Roubaix France	13B2	Russell NZ	55B1			St Florent, G de, Corsica	16B2
Rona, I Scot	8C3	Rouen France	14C2	Russell USA	60D3			St Florent, Golfo de Corse	14D3
Ronay, I Scot	8B3	Rough, Oilfield N Sea	6E3	Russellville, Alabama USA	63E2			St-Florentin France	13B3
Roncador, Serra do, Mts Brazil	75B1	Roulers = Roesselare		Russellville, Kentucky USA	64B3			St Francis USA	60C3
Ronda Spain	15A2	Round I Mauritius	51F6	Russian, R USA	59B3			St Francis, R USA	63D1
Ronda, Sierra de, Mts Spain	15A2	Round Mt Aust	34D2	Russkaya, Base Ant	76F5			St Francis B S Africa	47C3
Rondônia Brazil	72F6	Roundup USA	58E1	Russkiy, Ostrov, I USSR	25L2			St Francis, C S Africa	47C3
Rondônia, State Brazil	72F6	Rousay, I Scot	8D2	Rustavi USSR	41E1			St Gallen Switz	16B1
Rondonópolis Brazil	75B2	Roussillon, Region France	14C3	Rustenburg S Africa	47D2			St-Gaudens France	14C3
Rong'an China	31B4	Rouxville S Africa	47D3	Ruston USA	63D2			St George Aust	34C1
Rongchang China	31B4	Rouyn Can	65D1	Rutana Burundi	50C4			St George, South Carolina USA	69B2
Rongcheng China	31E2	Rovanemi Fin	12K5	Ruteng Indon	27F7			St George, Utah USA	59D3
Ronge, Lac la Can	54H4	Rovereto Italy	16C1	Rutenga Zim	47E1			St George I, Florida USA	67B3
Rongjiang China	31B4	Rovigo Italy	16C1	Ruth USA	59C3			St Georgen im Schwarzwald W Germ	13E3
Rong Jiang, R China	31B4	Rovin Yugos	18C1	Rüthen W Germ	13E2			St George, Pt USA	58B2
Rongklang Range, Mts Burma	30A1	Rovno USSR	21D5	Rutland USA	65E2			St-Georges Can	65E1
Ronne Den	12G7	Row'an Iran	41E2	Rutland, I Andaman Is	44E3			St George's Grenada	69M2
Ronneby Sweden	12H7	Rowena Aust	34C1	Rutog China	42D2			St George's Chan Irish Rep/Wales	7A4
Ronne Ice Shelf Ant	76F2	Rowley I Can	55L3	Ruvu = Pangani				St George's Chan PNG	33E1
Ronse Belg	13B2	Rowley Shoals Aust	32A2	Ruvuma, R Tanz/Mozam	51E5			St Gotthard, Pass Switz	16B1
Roodeschool Neth	13D1	Roxas Phil	27F5	Ruweila, Wadi Jordan	45D4			St Govans Head, Pt Wales	7B4
Roof Butte, Mt USA	56C3	Roxboro USA	67C1	Ruwenzori Range, Mts Uganda/Zaire	50D3			St Helena USA	66A1
Roorkee India	42D3	Roxburgh NZ	35A3	Ruya, R Zim	51D5			St Helena, I Atlantic O	52H5
Roosendaal Neth	13C2	Roy USA	58E1	Ružomberok Czech	19D3			St Helena B S Africa	47B3
Roosevelt USA	59D2	Royal Canal Irish Rep	9C3	Rwanda, Republic Africa	50C4			St Helena Sd USA	67B2
Roosevelt I Ant	76E6	Royale, Isle USA	64B1	Ryan, L Scot	8C4			St Helens Aust	34C4
Root, R USA	61E2	Royal Leamington Spa Eng	7D3	Ryazan' USSR	20F5			St Helens Eng	7C3
Root, R Aust	32C2	Royal Oak USA	64C2	Ryazhsk USSR	20G5			St Helens USA	58B1
Rora Head, Pt Scot	8D2	Royal Tunbridge Wells Eng	7E4	Rybinskoye Vodokhranilishche, Res USSR	20F4			St Helens, Mt USA	58B1
Roraima, Mt Ven/Brazil/Guyana	72F2	Royan France	14B2	Rybnitsa USSR	19F3			St Helier, Jersey Channel Is.	14B2
Roraima, State Brazil	72F3	Roye France	13B3	Ryde Eng	7D4			St-Hubert Belg	13C2
Roros Nor	20A3	Royston Eng	7D3	Rye Eng	7E4				
Rorvik Nor	12G6	Rožnava Czech	19E3	Rye Patch Res USA	58C2				
		Rozoy France	13B3						
		Rtishchevo USSR	21G5						

St-Hyacinthe

St-Hyacinthe <i>Can</i>	55L5	Saipan, I <i>Pacific O</i>	27H5
St Ignace <i>USA</i>	64C1	Saiyadabad <i>Afghan</i>	42B2
St Ignace I <i>Can</i>	64B1	Sajama, Mt <i>Bol</i>	72E7
St Ives, Cambs <i>Eng</i>	7D3	Sak, R <i>S Africa</i>	47C3
St Ives, Cornwall <i>Eng</i>	7B4	Sakai <i>Japan</i>	29D4
St James, Minnesota <i>USA</i>	61E2	Sakaidi <i>Japan</i>	29B4
St James, Missouri <i>USA</i>	63D1	Sakaiminato <i>Japan</i>	28B3
St James, C <i>Can</i>	54E4	Sakakah <i>S Arabia</i>	40D4
St-Jean <i>Can</i>	65E1	Sakakawea, L <i>USA</i>	60C1
St Jean-d'Angely <i>France</i>	14B2	Sakami, L <i>Can</i>	57F1
St-Jean, L <i>Can</i>	65E1	Sakania <i>Zaire</i>	51C5
St-Jérôme <i>Can</i>	65E1	Sakaraha <i>Madag</i>	51E6
St Joe, R <i>USA</i>	58C1	Sakarya, R <i>Turk</i>	21E7
Saint John <i>Can</i>	55M5	Sakasleja <i>USSR</i>	19E1
St John, R <i>USA/Can</i>	65F1	Sakata <i>Japan</i>	29D3
St Johns, Arizona <i>USA</i>	59E4	Sakété <i>Benin</i>	48C4
St John's <i>Can</i>	55N5	Sakhalin, I <i>USSR</i>	26H1
St Johns, Michigan <i>USA</i>	64C2	Sakishima guntō, Is <i>Japan</i>	26F4
St Johns, R <i>USA</i>	67B3	Sakrivier <i>S Africa</i>	47C3
St Johnsbury <i>USA</i>	65E2	Sal, I <i>Cape Verde</i>	48A4
St John's Chapel <i>Eng</i>	6C2	Sal, R <i>USSR</i>	21G6
St John's Pt N <i>Ire</i>	9D2	Sala <i>Sweden</i>	12H7
St Johnsville <i>USA</i>	68C1	Salada, Laguna, L <i>Mexico</i>	59C4
St-Joseph <i>Can</i>	65E1	Salado, R, Sante Fe <i>Arg</i>	74D3
St Joseph, Louisiana <i>USA</i>	63D2	Salaga <i>Ghana</i>	48B4
St Joseph, Michigan <i>USA</i>	64B2	Sala Hintoun <i>Camb</i>	30C3
St Joseph, Missouri <i>USA</i>	61E3	Salaï <i>Chad</i>	50B2
St Joseph <i>Trinidad</i>	69L1	Salalah <i>Oman</i>	38D4
St Joseph, R <i>USA</i>	64C2	Salamanca <i>Spain</i>	15A1
St Joseph I <i>Can</i>	64C1	Salamanca <i>USA</i>	68A1
St Joseph I <i>USA</i>	63C3	Salamat, R <i>Chad</i>	50B3
St Joseph, L <i>Can</i>	55J4	Salamaua <i>PNG</i>	27H7
St-Junien <i>France</i>	14C2	Salamis, Hist Site <i>Cyprus</i>	45B1
St-Just-en-Chaussée <i>France</i>	13B3	Salangen <i>Nor</i>	12H5
St Kilda, I <i>Scot</i>	8A3	Salar de Arizaro, Salt <i>Pan Arg</i>	74C2
St Kitts, I <i>Caribbean S</i>	69E3	Salar de Atacama, Salt <i>Pan Chile</i>	74C2
St Lawrence, R <i>Can</i>	55M5	Salar de Coipasa, Salt <i>Pan Bol</i>	72E7
Saint Lawrence, G of <i>Can</i>	55M5	Salar de Uyuni, Salt <i>Pan Bol</i>	72E8
St Lawrence I <i>USA</i>	54B3	Salavat <i>USSR</i>	20K5
St Lawrence Seaway <i>Can/USA</i>	65D2	Salawati, I <i>Indon</i>	32C1
St Leonard <i>Can</i>	65F1	Sala y Gómez, I <i>Pacific O</i>	37O6
St Leonards <i>Eng</i>	7E4	Salbris <i>France</i>	14C2
St-Lô <i>France</i>	14B2	Saldanha <i>S Africa</i>	47B3
St-Louis <i>Sen</i>	48A3	Saldus <i>USSR</i>	19E1
St Louis <i>USA</i>	64A3	Sale <i>Aust</i>	34C3
St-Loup-sur-Semouse <i>France</i>	13D4	Salpkhard <i>USSR</i>	20M2
St Lucia, I <i>Caribbean S</i>	69E4	Salem, Illinois <i>USA</i>	64B3
St Lucia, L <i>S Africa</i>	47E2	Salem <i>India</i>	44B3
St Magnus B <i>Scot</i>	8E1	Salem, Massachusetts <i>USA</i>	68E1
St-Malo <i>France</i>	14B2	Salem, New Jersey <i>USA</i>	68C3
St-Malo, Golfe de, B <i>France</i>	14B2	Salem, New York <i>USA</i>	68D1
Ste-Marie-aux-Mines <i>France</i>	13D3	Salem, Oregon <i>USA</i>	58B2
St Maries <i>USA</i>	58C1	Salem, Virginia <i>USA</i>	64C3
St Martin, I <i>Caribbean S</i>	69E3	Sälen <i>Sweden</i>	12G6
St Mary, Mt <i>PNG</i>	32D1	Salerno <i>Italy</i>	16C2
St Mary Peak, Mt <i>Aust</i>	34A2	Salford <i>Eng</i>	7C3
St Marys <i>Aust</i>	34C4	Salgó <i>Hung</i>	17D1
St Marys <i>USA</i>	65D2	Salgótarján <i>Hung</i>	19D3
St Marys, I <i>Eng</i>	7A5	Salgueiro <i>Brazil</i>	73L5
St Marys, R <i>USA</i>	67B2	Salida <i>USA</i>	60B3
Saint Mathias Group, Is <i>PNG</i>	32E1	Salihli <i>Turk</i>	17F3
St Maurice, R <i>Can</i>	65E1	Salima <i>Malawi</i>	51D5
Ste-Menehould <i>France</i>	13C3	Salina, Kansas <i>USA</i>	61D3
St Michael <i>USA</i>	54B3	Salina, Utah <i>USA</i>	59D3
St Michaels <i>USA</i>	68B3	Salina, I <i>Italy</i>	16C3
St-Mihiel <i>France</i>	13C3	Salina Cruz <i>Mexico</i>	70C3
St Moritz <i>Switz</i>	16B1	Salinas <i>Brazil</i>	75D2
St-Nazaire <i>France</i>	14B2	Salinas <i>USA</i>	66B2
St Neots <i>Eng</i>	7D3	Salinas, R <i>USA</i>	66B2
St-Niklaas <i>Belg</i>	13C2	Salinas, Cabo de, C <i>Spain</i>	15C2
St-Omer <i>France</i>	13B2	Salinas Grandes, Salt <i>Pans Arg</i>	74D3
St-Pascal <i>Can</i>	65F1	Salinas Peak, Mt <i>USA</i>	62A2
St Paul <i>Can</i>	54G4	Saline, R, Arkansas <i>USA</i>	63D2
St Paul, Minnesota <i>USA</i>	61E2	Saline, R, Kansas <i>USA</i>	60C3
St Paul, Nebraska <i>USA</i>	60D2	Salines, Pt <i>Grenada</i>	69M2
St Paul, I <i>Indian O</i>	36E6	Saline V <i>USA</i>	66D2
St Paul, R <i>Lib</i>	48A4	Salinópolis <i>Brazil</i>	73J4
St Peter <i>USA</i>	61E2	Salisbury = Harare <i>Salisbury Eng</i>	7D4
St Petersburg <i>USA</i>	67B3	Salisbury, Maryland <i>USA</i>	65D3
St Pierre <i>Can</i>	55N5	Salisbury, North Carolina <i>USA</i>	67B1
St Pierre, L <i>Can</i>	65E1	Salisbury I <i>Can</i>	55L3
St-Pol-sur-Ternoise <i>France</i>	13B2	Salisbury Plain <i>Eng</i>	7D4
St Pölten <i>Austria</i>	18D3	Şalkhad <i>Syria</i>	45D2
St-Quentin <i>France</i>	13B3	Salla <i>Fin</i>	12K5
St Raphaël <i>France</i>	14D3	Sallisaw <i>USA</i>	63D1
St-Siméon <i>Can</i>	65F1	Salluit <i>Can</i>	55L3
St Simons I <i>USA</i>	67B2	Sallyana <i>Nepal</i>	43E3
St Stephen <i>USA</i>	67B2	Salmas <i>Iran</i>	41D2
St Thomas <i>Can</i>	64C2	Salmi <i>USSR</i>	12L6
St Tropez <i>France</i>	14D3	Salmo <i>Can</i>	58C1
St Truiden <i>Belg</i>	13C2	Salmon <i>USA</i>	58D1
St Vincent <i>USA</i>	61D1	Salmon, R <i>USA</i>	58C1
St Vincent, I <i>Caribbean S</i>	69E4	Salmon Arm <i>Can</i>	54G4
St Vincent, G <i>Aust</i>	34A2	Salmon River Mts <i>USA</i>	58C1
St-Vith <i>W Germ</i>	13D2	Salo <i>Fin</i>	12J6
St Wendel <i>W Germ</i>	13D3		

Salon-de-Provence <i>France</i>	14D3	Salon-de-Provence <i>France</i>	14D3
Salonica = Thessaloniki	17E1	Salonta <i>Rom</i>	12K6
Salpausselkä, Region <i>Fin</i>	21G6	Sal'sk <i>USSR</i>	45C2
Sal't, R <i>S Africa</i>	47C3	Salt <i>Jordan</i>	74C2
Salt, R <i>USA</i>	59D4	Saltash <i>Eng</i>	784
Salta <i>Arg</i>	74C2	Saltee, I <i>Irish Rep</i>	9C3
Salta, State <i>Arg</i>	74C2	Saltillo <i>Mexico</i>	70B2
Salteash <i>Eng</i>	784	Salt Lake City <i>USA</i>	58D2
Salte, I <i>Irish Rep</i>	9C3	Salt Angostura, Waterfall <i>Colombia</i>	72D3
Saltillo <i>Mexico</i>	70B2	Salto da Divisa <i>Brazil</i>	75E2
Salt Lake City <i>USA</i>	58D2	Salto das Sete Quedas <i>Brazil</i>	75B3
Salt Angostura, Waterfall <i>Colombia</i>	72D3	Salto del Angel, Waterfall <i>Ven</i>	72F2
Salto da Divisa <i>Brazil</i>	75E2	Salto del Guaira, Waterfall <i>Brazil</i>	74E2
Salto das Sete Quedas <i>Brazil</i>	75B3	Salto Grande, Waterfall <i>Colombia</i>	72D4
Salto del Angel, Waterfall <i>Ven</i>	72F2	Salton S <i>USA</i>	59C4
Salto del Guaira, Waterfall <i>Brazil</i>	74E2	Salto do Iguaçu, Waterfall <i>Arg</i>	75B4
Salto Grande, Waterfall <i>Colombia</i>	72D4	Salto Tacuarembó <i>Urug</i>	74E4
Salton S <i>USA</i>	59C4	Salt Range, Mts <i>Pak</i>	42C2
Salto do Iguaçu, Waterfall <i>Arg</i>	75B4	Salt River <i>Jamaica</i>	69H2
Salto Tacuarembó <i>Urug</i>	74E4	Saluda <i>USA</i>	67B2
Salt Range, Mts <i>Pak</i>	42C2	Sälur <i>India</i>	44C2
Salt River <i>Jamaica</i>	69H2	Salvador <i>Brazil</i>	73L6
Saluda <i>USA</i>	67B2	Salvador, L <i>USA</i>	63D3
Sälur <i>India</i>	44C2	Salwah <i>Qatar</i>	41F5
Salvador <i>Brazil</i>	73L6	Salween, R <i>Burma</i>	30B1
Salvador, L <i>USA</i>	63D3	Sal'yany <i>USSR</i>	21H8
Salwah <i>Qatar</i>	41F5	Salyersville <i>USA</i>	64C3
Salween, R <i>Burma</i>	30B1	Salzburg <i>Austria</i>	18C3
Sal'yany <i>USSR</i>	21H8	Salzgitter <i>W Germ</i>	18C2
Salyersville <i>USA</i>	64C3	Salzwedel <i>E Germ</i>	18C2
Salzburg <i>Austria</i>	18C3	Samagaltay <i>USSR</i>	26C1
Salzgitter <i>W Germ</i>	18C2	Samaná <i>Dom Rep</i>	69D3
Salzwedel <i>E Germ</i>	18C2	Samandagi <i>Turk</i>	40C2
Samagaltay <i>USSR</i>	26C1	Samangan <i>Afghan</i>	29D2
Samaná <i>Dom Rep</i>	69D3	Samani <i>Japan</i>	45A3
Samandagi <i>Turk</i>	40C2	Samannūd <i>Egypt</i>	27F5
Samangan <i>Afghan</i>	29D2	Samar, I <i>Phil</i>	32E2
Samani <i>Japan</i>	45A3	Samarai <i>PNG</i>	27E7
Samannūd <i>Egypt</i>	27F5	Samarinda <i>Indon</i>	39E2
Samar, I <i>Phil</i>	32E2	Samarkand <i>USSR</i>	41D3
Samarai <i>PNG</i>	27E7	Sāmarr' Iraq	43E4
Samarinda <i>Indon</i>	39E2	Sambalpur <i>India</i>	27D6
Samarkand <i>USSR</i>	41D3	Sambas <i>Indon</i>	51F5
Sāmarr' Iraq	43E4	Sambava <i>Madag</i>	42D3
Sambalpur <i>India</i>	27D6	Sambhal <i>India</i>	19E3
Sambas <i>Indon</i>	51F5	Sambor <i>USSR</i>	13B2
Sambava <i>Madag</i>	42D3	Sambre, R <i>France</i>	28B3
Sambhal <i>India</i>	19E3	Samch'ōk <i>S Korea</i>	28A4
Sambor <i>USSR</i>	13B2	Samch'ōnp'o <i>S Korea</i>	28A3
Sambre, R <i>France</i>	28B3	Samdŭng <i>N Korea</i>	50D4
Samch'ōk <i>S Korea</i>	28A4	Same <i>Tanz</i>	51C5
Samch'ōnp'o <i>S Korea</i>	28A3	Samfya <i>Zambia</i>	30B1
Samdŭng <i>N Korea</i>	50D4	Samka <i>Burma</i>	30C1
Same <i>Tanz</i>	51C5	Sam Neua <i>Laos</i>	33H2
Samfya <i>Zambia</i>	30B1	Samoa, Is <i>Pacific O</i>	17F3
Samka <i>Burma</i>	30C1	Sámos, I <i>Greece</i>	17F2
Sam Neua <i>Laos</i>	33H2	Samothráki, I <i>Greece</i>	27E7
Samoa, Is <i>Pacific O</i>	17F3	Sampit <i>Indon</i>	63D2
Sámos, I <i>Greece</i>	17F2	Sam Rayburn Res <i>USA</i>	30C3
Samothráki, I <i>Greece</i>	27E7	Samrong <i>Camb</i>	18C1
Sampit <i>Indon</i>	63D2	Samsø, I <i>Den</i>	28A2
Sam Rayburn Res <i>USA</i>	30C3	Samsu <i>N Korea</i>	40C1
Samrong <i>Camb</i>	18C1	Samsun <i>Turk</i>	48B3
Samsø, I <i>Den</i>	28A2	San <i>Mali</i>	30D3
Samsu <i>N Korea</i>	40C1	San, R <i>Camb</i>	19E2
Samsun <i>Turk</i>	48B3	San, R <i>Pol</i>	50E2
San <i>Mali</i>	30D3	San'a <i>Yemen</i>	50B3
San, R <i>Camb</i>	19E2	Sanagora, R <i>Cam</i>	74C4
San, R <i>Pol</i>	50E2	San Agustín <i>Arg</i>	60C2
San'a <i>Yemen</i>	50B3	San Ambrosia, Isla <i>Pacific O</i>	52D6
Sanagora, R <i>Cam</i>	74C4	Sanandaj <i>Iran</i>	41E2
San Agustín <i>Arg</i>	60C2	San Andreas <i>USA</i>	66B1
San Ambrosia, Isla <i>Pacific O</i>	52D6	San Andres, Isla de <i>Caribbean S</i>	69A4
Sanandaj <i>Iran</i>	41E2	San Andres Mts <i>USA</i>	62A2
San Andreas <i>USA</i>	66B1	San Andrés Tuxtla <i>Mexico</i>	70C3
San Andres, Isla de <i>Caribbean S</i>	69A4	San Angelo <i>USA</i>	62B2
San Andres Mts <i>USA</i>	62A2	San Antioco, Sardinia	16B3
San Andrés Tuxtla <i>Mexico</i>	70C3	San Antioco, I, Sardinia	16B3
San Angelo <i>USA</i>	62B2	San Antonia, Pt <i>Mexico</i>	74B4
San Antioco, Sardinia	16B3	San Antonio <i>Chile</i>	74B4
San Antioco, I, Sardinia	16B3	San Antonio, New <i>Mexico</i>	62A2
San Antonia, Pt <i>Mexico</i>	74B4	San Antonio, Texas <i>USA</i>	62C3
San Antonio <i>Chile</i>	74B4	San Antonio, R,	66B2
San Antonio, New <i>Mexico</i>	62A2	California <i>USA</i>	66B2
San Antonio, Texas <i>USA</i>	62C3	San Antonio, R, Texas <i>USA</i>	15C2
San Antonio, R,	66B2	San Antonio Abad <i>Spain</i>	70D2
California <i>USA</i>	66B2	Sangre de Cristo Mts <i>USA</i>	62A1
San Antonio, R, Texas <i>USA</i>	15C2	San Gregorio <i>USA</i>	66A2
San Antonio Abad <i>Spain</i>	70D2		
Sangre de Cristo Mts <i>USA</i>	62A1		
San Gregorio <i>USA</i>	66A2		

San Antonio de Bravo	San Antonio de los	Banos <i>Cuba</i>	San Antonio, Mt <i>USA</i>	San Antonio Oeste <i>Arg</i>	San Antonio Res <i>USA</i>	San Ardo <i>USA</i>	Sanāwad <i>India</i>	San Benedicto, I <i>Mexico</i>	San Benito <i>USA</i>	San Benito, R <i>USA</i>	San Benito Mt <i>USA</i>	San Bernardino <i>USA</i>	San Bernardo <i>Chile</i>	San Bernardo Mts <i>USA</i>	San Blas, C <i>USA</i>	San Blas, Puerta, Pt	<i>Panama</i>	San Borja <i>Brazil</i>	San Carlos <i>Chile</i>	San Carlos <i>Nic</i>	San Carlos <i>USA</i>	San Carlos de Bariloche	<i>Arg</i>	Sanchursk <i>USSR</i>	San Clemente <i>USA</i>	San Clemente I <i>USA</i>	San Cristóbal <i>Mexico</i>	San Cristóbal <i>Ven</i>	San Cristobal, I <i>Solomon</i>	<i>Is</i>	Sancti Spiritus <i>Cuba</i>	Sancy, Puy de, Mt	<i>France</i>	Sand, R <i>S Africa</i>	Sanda, I <i>Scot</i>	Sandakan <i>Malay</i>	Sanday, I <i>Scot</i>	Sanderson <i>USA</i>	Sandgate <i>Eng</i>	San Diego <i>USA</i>	San Diego, Cabo <i>Arg</i>	Sandikli <i>Turk</i>	Sandila <i>India</i>	Sandnes <i>Nor</i>	Sandnessjøen <i>Nor</i>	Sandoa <i>Zaire</i>	Sandomierz <i>Pol</i>	Sandoway <i>Burma</i>	Sandown <i>Eng</i>	Sandoy, I <i>Faeroes</i>	Sandpoint <i>USA</i>	Sand Springs <i>USA</i>	Sandstone Aust	Sandstone <i>USA</i>	Sandu <i>China</i>	Sandusky <i>USA</i>	Sandviken <i>Sweden</i>	Sandwich <i>USA</i>	Sandy L <i>Can</i>	San Estanislao <i>Par</i>	San Felipe, Baja Cal	<i>Mexico</i>	San Felipe <i>Chile</i>	San Felipe <i>Ven</i>	San Feliu de Guixols	<i>Spain</i>	San Felix, Isla <i>Pacific O</i>	San Fernando <i>Chile</i>	San Fernando <i>Phil</i>	San Fernando <i>Spain</i>	San Fernando <i>Trinidad</i>	San Fernando <i>USA</i>	San Fernando <i>Ven</i>	Sanford, Florida <i>USA</i>	Sanford, Maine <i>USA</i>	Sanford, N Carolina <i>USA</i>	Sanford <i>USA</i>	Sanford, Mt <i>USA</i>	San Francisco <i>Arg</i>	San Francisco <i>Dom Rep</i>	San Francisco <i>USA</i>	San Francisco B <i>USA</i>	San Francisco del Oro	<i>Mexico</i>	San Gabriel Mts <i>USA</i>	Sangamner <i>India</i>	Sangamon, R <i>USA</i>	Sangar <i>USSR</i>	Sangareddi <i>India</i>	Sanger <i>USA</i>	Sanggan He, R <i>China</i>	Sanggau <i>Indon</i>	Sangha, R <i>Congo</i>	Sanghar <i>Pak</i>	Sangir, I <i>Indon</i>	Sangir, Kepulauan, Is	<i>Indon</i>	Sangkha Buri <i>Thai</i>	Sangkulirang <i>Indon</i>	Sangli <i>India</i>	Sangmélina <i>Cam</i>	San Gorgonio Mt <i>USA</i>	Sangre de Cristo Mts	<i>USA</i>	San Gregorio <i>USA</i>
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San Remo

Selvas

San Remo Italy	16B2
San Saba, R USA	62C2
San Salvador El Salvador	71B2
San Salvador, I The Bahamas	69C2
San Salvador de Jujuy Arg	74C2
San Sebastián Spain	15B1
San Severo Italy	16D2
San Simeon USA	66B3
Santa Ana Bol	72E7
Santa Ana Guatemala	70C3
Santa Ana USA	66D4
Santa Ana Mts USA	66D4
Santa Anna USA	62C2
Santa Barbara Mexico	70B2
Santa Barbara USA	66C3
Santa Barbara, I USA	66C4
Santa Barbara Chan USA	66B3
Santa Barbara Res USA	66C3
Santa Catalina, I USA	66C4
Santa Catalina, G of USA	66C4
Santa Catarina, State Brazil	74F3
Santa Catarina, Isla de Brazil	74G3
Santa Clara Cuba	69B2
Santa Clara USA	66B2
Santa Clara, R USA	66C3
Santa Cruz Arg	74C8
Santa Cruz Bol	72F7
Santa Cruz Phil	27F5
Santa Cruz USA	66A2
Santa Cruz, I USA	66C4
Santa Cruz, R USA	59D4
Santa Cruz, State Arg	74B7
Santa Cruz Cabralia Brazil	75E2
Santa Cruz Chan USA	66C3
Santa Cruz de la Palma Canary Is	48A2
Santa Cruz del Sur Cuba	69B2
Santa Cruz de Tenerife Canary Is	48A2
Santa Cruz do Cuando Angola	51C5
Santa Cruz do Rio Pardo Brazil	75C3
Santa Cruz Is Solomon Is	33F2
Santa Cruz Mts USA	66A2
Santa Elena Ven	72F3
Santa Fe Arg	74D4
Santa Fe USA	62A1
Santa Fe, State Arg	74D3
Santa Helena de Goiás Brazil	75B2
Santai China	31B3
Santa Inés, I Chile	74B8
Santa Isabel, I Solomon Is	33E1
Santa Lucia Range, Mts USA	66B2
Santa Luzia, I Cape Verde	48A4
Santa Margarita USA	66B3
Santa Margarita, R USA	66D4
Santa Margarita, Isla Mexico	70A2
Santa Maria Brazil	74F3
Santa Maria USA	66B3
Santa Maria, I Azores	48A1
Santa Maria, R, Chihuahua Mexico	62A2
Santa Maria, Cabo de, C Mozam	47E2
Santa Maria da Vitória Brazil	75D1
Santa Maria di Leuca, Capo, C Italy	17D3
Santa Maria Laguna de, I Mexico	62A2
Santa Marta Colombia	69C4
Santa Marta, Sierra Nevada de, Mts Colombia	72D1
Santa Monica USA	66C3
Santa Monica B USA	66C4
Santana Brazil	75D1
Santana do Livramento Brazil	74E4
Santander Colombia	72C3
Santander Spain	15B1
Santañy Spain	15C2
Santa Paula USA	66C3
Santa Quitéria Brazil	73K4
Santarém Brazil	73H4
Santarém Port	15A2
Santa Rita do Araguaia Brazil	75B2
Santa Rosa Arg	74D5
Santa Rosa, California USA	66A1
Santa Rosa Honduras	70D3
Santa Rosa, New Mexico USA	62B2
Santa Rosa, I USA	66B3
Santa Rosalia Mexico	70A2

Santa Rosa Range, Mts USA	58C2
Santa Talhada Brazil	73L5
Santa Teresa Brazil	75D2
Santa Teresa di Gallura, Sardinia	16B2
Santa Ynez, R USA	66B3
Santa Ynez Mts USA	66B3
Santee, R USA	67C2
Santiago Chile	74B4
Santiago Dom Rep	69C3
Santiago Panama	72B2
Santiago, R Peru	72C4
Santiago de Compostela Spain	15A1
Santiago de Cuba Cuba	69B2
Santiago del Estero Arg	74D3
Santiago del Estero, State Arg	74D3
Santiago Peak, Mt USA	66D4
Santo Vanuatu	33F2
Santo Amaro, Ilha Brazil	75C3
Santo Anastácio Brazil	75B3
Santo Angelo Brazil	74F3
Santo Antão, I Cape Verde	48A4
Santo Antônio da Platina Brazil	75B3
Santo Antônio de Jesus Brazil	75E1
Santo Antônio do Leverger Brazil	75A2
Santo Domingo Dom Rep	69D3
Santos Brazil	75C3
Santos Dumont Brazil	75D3
Santo Tomas Mexico	59C4
Santo Tomé Arg	74E3
San Valentín, Mt Chile	74B7
San Vito, C, Sicily	16C3
Sanyuanpu China	28B2
Sanza Pomba Angola	51B4
São Carlos Brazil	75C3
São Domingos Brazil	75C1
São Félix, Mato Grosso Brazil	73H5
São Fidélis Brazil	75D3
São Francisco Brazil	75D2
São Francisco, R Brazil	73L5
São Francisco do Sul Brazil	74G3
São Francisco, Ilha de Brazil	75C4
São Gotardo Brazil	75C2
Sao Hill Tanz	51D4
São Jerônimo, Serra de, Mts Brazil	75A2
São João da Barra Brazil	75D3
São João da Boa Vista Brazil	75C3
São João d'Alança Brazil	75C1
São João da Ponte Brazil	75D2
São João del Rei Brazil	75D3
São João do Paraíso Brazil	75D2
São Joaquim da Barra Brazil	75C3
São Jorge, I Azores	48A1
São José do Rio Preto Brazil	75C3
São José dos Campos Brazil	75C3
São José dos Pinhais Brazil	75C4
São Lourenço, R Brazil	75A2
São Luís Brazil	73K4
São Marcos, R Brazil	75C2
São Marcos, Baía de, B Brazil	73K4
São Maria do Suaçui Brazil	75D2
São Mateus Brazil	75E2
São Mateus, R Brazil	75D2
São Miguel, I Azores	48A1
São Miguel de Araguaia Brazil	75B1
Saône, R France	14C2
São Nicolau, I Cape Verde	48A4
São Onofre, R Brazil	75D1
São Paulo Brazil	75C3
São Paulo, State Brazil	75B3
São Pedro e São Paulo, Is Atlantic O	71H3
São Raimundo Nonato Brazil	73K5
São Romão Brazil	75C2
São Sebastião do Paraíso Brazil	75C3
São Sebastião, Ilha de Brazil	75C3
São Simão, Goiás Brazil	75B2
São Simão, São Paulo Brazil	75C3
São Tiago, I Cape Verde	48A4
São Tomé, I W Africa	48C4

São Tomé and Príncipe, Republic W Africa	48C4
São Tomé, Cabo de, C Brazil	75D3
Saoura, Watercourse Alg	48B2
Saouriuná, R Brazil	75A1
São Vicente Brazil	75C3
São Vicente, Cabo de, C Port	15A2
São Vincente, I Cape Verde	48A4
Sápai Greece	17F2
Sapele Nigeria	48C4
Sapporo Japan	29E2
Sapri Italy	16D2
Sapulpa USA	63C1
Saqez Iran	41E2
Sarab Iran	21H8
Sarajevo Yugos	17D2
Sarakash USSR	21K5
Sarala USSR	25K4
Saranac Lake USA	65E2
Sarandë Alb	17E3
Saranpaul USSR	20L3
Saransk USSR	20H5
Sarapul USSR	20J4
Sarasota USA	67B3
Sarata USSR	17F1
Saratoga USA	60B2
Saratoga Springs USA	68D1
Saratov USSR	21H5
Saratovskoye Vodokhranilishche, Res USSR	21H5
Saravane Laos	30D2
Sarawak, State Malay	27E6
Saraykov Turk	40A2
Sardalias Libya	49D2
Sar Dasht Iran	41E2
Sardegna = Sardinia Sardinia, I Medit S	16B2
Sarektjakkå, Mt Sweden	12H5
Sargodha Pak	42C2
Sarh Chad	50B3
Sarhro, Jbel, Mt Mor	48B1
Sári Iran	41F2
Sarida, R Israel	45C2
Sarigan, I Pacific O	27H6
Sarıkamış Turk	40D1
Sarina Aust	32D3
Sari-Pul Afghan	42B1
Sarir Libya	49E2
Sarir Tibesti, Desert Libya	49D2
Sariwon N Korea	28B3
Sark, I Channel Is	14B2
Sarıışla Turk	40C2
Sarmi Indon	27G7
Sarmiento Arg	74C7
Särna Sweden	12G6
Sarnia Can	64C2
Sarny USSR	19F2
Sarobi Afghan	42B2
Saronikós Kólpós, G Greece	17E3
Saros Körfezi, B Turk	17F2
Saroto USSR	20M2
Sarpsborg Nor	12G7
Sarqaaq Greenland	55N2
Sarralbe France	13D3
Sarrebouurg France	13D3
Sarreguemines France	13D3
Sarre-Union France	15B1
Sarrion Spain	42B3
Sartanahu Pak	16B2
Sartène, Corsica	14B2
Sarthe, R France	45D1
Särut, R Syria	21J6
Sarykamys USSR	24H5
Sarysu, R USSR	43E4
Sasarám India	28B4
Sasebo Japan	54H4
Saskatchewan, Province Can	54H4
Saskatchewan, R Can	54H4
Saskatoon Can	25N2
Saskylakh USSR	47D2
Sasolburg S Africa	20G5
Sasovo USSR	48B4
Sassandra Ivory Coast	16B2
Sassandra, R Ivory Coast	18C2
Sassari, Sardinia	28A4
Sassnitz E Germ	44A2
Sasuna Japan	54G2
Satara India	12H6
Satellite B Can	67B2
Säter Sweden	20K4
Satilla, R USA	42D2
Satka USSR	43E4
Satluj, R India	42C4
Satna India	21C6
Satpura Range, Mts India	12B1
Satu Mare Rom	12F7
Sauðárkrúkur Iceland	
Sauda Nor	

Saudi Arabia, Kingdom Arabian Pen	38C3
Sauer, R W Germ/Lux	13D3
Sauerland, Region W Germ	13D2
Saugatuck USA	64B2
Saugerties USA	68D1
Sauk Center USA	61E1
Sauk City USA	64B2
Sault Ste Marie Can	64C1
Sault Ste Marie USA	64C1
Saumlaki Indon	27G7
Saumur France	14B2
Saurimo Angola	51C4
Sauteurs Grenada	69M2
Sava, R Yugos	17D2
Savai'i, I Western Samoa	33H2
Savalou Benin	48C4
Savannah, Georgia USA	67B2
Savannah, Tennessee USA	63E1
Savannah, R USA	67B2
Savannakhet Laos	30C2
Savanna la Mar Jamaica	69G1
Savant Lake Can	55J4
Seacow, R S Africa	48C4
Save, R Mozam	51D6
Sæveh Iran	41F3
Saverne France	13D3
Savigny France	13B3
Savinskiy USSR	20F3
Savoie, Region France	14D2
Savona Italy	16B2
Savonlinna Fin	12K6
Savoonga USA	54A3
Savu, I Indon	32B2
Savukoski Fin	12K5
Savu S Indon	27F7
Saw Burma	30A1
Sawai Madhopur India	42D3
Sawankhalok Thai	30C2
Sawara Japan	29D3
Sawatch Mts USA	60B3
Sawdā', Jabal as, Mts Libya	49D2
Sawknah Libya	49D2
Sawtooth Range, Mts USA	58C2
Sawu, I Indon	27F8
Saxmundham Eng	7E3
Saxton USA	68A2
Say Niger	48C3
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Sintara Indon	27E6	Slamet, Mt Indon	
Sintor USA	63C3	Slaney, R Irish Rep	
Sintor Port	15A2	Slatina Rom	
Sinu, R Colombia	72C2	Slave, R Can	
Sinju N Korea	28A2	Slavgorod, Belorusskaya USSR	
Sio'ok Hung	19D3	Slavgorod, Rossiyskaya USSR	
Sion Switz	16B1	Slavuta USSR	
Siooux City USA	61D2	Slavyansk USSR	
Siooux Falls USA	61D2	Slawno Pol	
Sioara Trinidad	69L1	Sleaford Eng	
Sioing China	28A2	Sleet, Sound of, Chan Scot	
Siole, Base Ant	76F3	Sleetmere USA	
Siole, Ant	76F5	Stidell USA	
Sioora, Indon	27C7	Sioe Mt USA	
Siosev, R USA	63E2	Sieve Aughty Mts Irish Rep	
Sio, Wadi el Egypt	45B4	Sieve Blood, Mts Irish Rep	
Sisindere	44B3	Silic Irish Rep	
Sisouase = Sisouase		Siligo British Rep	
Sisragan, Bang	43F4	Silver Bulg	
Sis Ben Kas UAE	41F5	Sloan USA	
Sir Edward Pennew Group Is Aust	32C2	Slobazja Rom	
Sisat, R Rom	17F1	Slonim USSR	
Sisim, Wadi el, S Jordan	40C3	Slough Eng	
Sisak Turk	40D2	Slough, R USA	
Sisim, India	42C4	Slovensko, Region Czech	
Sisipora India	44C2	Stubice Pol	
Sisim, India	42D4	Stuch, R USSR	
Sisra, Greece	17E3	Stupsk Pol	
Sisima Peak, Mt, USA	68C3	Slutsk USSR	
Sisim, Indon	41F4	Slutsk, R USSR	
Sisim, Indon	42C3	Slyne Head, Pt Irish Rep	
Sisim, India	44A3	Slyudvanka USSR	
Sisim, Indon	43C1	Smallwood Res Can	
Sisim, Desert, Indon	49D1	Smara Mar	
Sisim, C of India	49D1	Smederevic Yugos	
		Smederevska Palanka Yugos	

21H9	Smela <i>USSR</i>
18D1	Smethport <i>USA</i>
30C2	Smith <i>USA</i>
30C3	Smith Arm, B <i>Can</i>
68B3	Smithers <i>Can</i>
68C3	Smithfield, N <i>Carolina</i>
61D1	<i>USA</i>
13B3	Smithfield <i>S Africa</i>
14D3	Smithfield, Utah <i>USA</i>
25L4	Smith I <i>Can</i>
43E3	Smiths Falls <i>Can</i>
17F3	Smithton <i>Aust</i>
75C1	Smoky, R <i>USA</i>
54E4	Smoky C <i>Aust</i>
30B2	Smoky Hills <i>USA</i>
13C2	Smoky Mts <i>USA</i>
43G4	Smøla, I <i>Nor</i>
40C2	Smolensk <i>USSR</i>
40C2	Smólikas, Mt <i>Greece</i>
40B2	Smolyan <i>Bulg</i>
25B4	Smorgon' <i>USSR</i>
49E2	Smyrna = İzmir
42D2	Smyrna, Delaware <i>USA</i>
	Smyrna, Georgia <i>USA</i>
43E3	Snæfell, Mt <i>Iceland</i>
20G3	Snæfell, Mt, I of <i>Man</i>
31D3	<i>British Is</i>
18C1	Snake, R <i>USA</i>
12G7	Snake River Canyon
12F7	<i>USA</i>
58B1	Snake River Plain <i>USA</i>
58B1	Snares Is <i>NZ</i>
54E4	Sneek <i>Neth</i>
68B1	Snelling <i>USA</i>
68B1	Sněžka, Mt <i>Czech/Pol</i>
12G7	Snizort, Loch, Inlet <i>Scot</i>
19E2	Snöhetta, Mt <i>Nor</i>
54F4	Snohomish <i>USA</i>
54F4	Snoqualmie P <i>USA</i>
54D3	Snoul <i>Camb</i>
7E3	Snowdon, Mt <i>Wales</i>
20B2	Snowdonia Nat <i>Pk</i>
12J6	<i>Wales</i>
9C3	Snowdrift <i>Can</i>
17E3	Snowflake <i>USA</i>
54E4	Snow Lake <i>Can</i>
19E2	Snow Shoe <i>USA</i>
12F7	Snowtown <i>Aust</i>
16B3	Snowville <i>USA</i>
6D3	Snowy Mts <i>Aust</i>
17E3	Snyder <i>USA</i>
12F7	Soan Kundo, Is <i>S Korea</i>
18B1	Soay, I <i>Scot</i>
5503	Sobaek Sanmaek, Mts <i>S Korea</i>
64B2	<i>Korea</i>
17E3	Sobat, R <i>Sudan</i>
17E2	Sobral <i>Brazil</i>
12G7	Sochaczew <i>Pol</i>
2504	Sochi <i>USSR</i>
65F2	Söch'on <i>S Korea</i>
47E1	Société, Îles de la
54C3	<i>Pacific O</i>
18D2	Socorro <i>USA</i>
10B2	Socorro, I <i>Mexico</i>
12G7	Socotra, I <i>S Yemen</i>
27D7	Soda L <i>USA</i>
9C3	Sodankylä <i>Fin</i>
17E2	Soda Springs <i>USA</i>
54G3	Soddo <i>Eth</i>
	Söderhamn <i>Sweden</i>
19G2	Södertälje <i>Sweden</i>
	Sodiri <i>Sudan</i>
24J4	Sodus Point <i>USA</i>
19F2	Soest W <i>Germany</i>
21F6	Sofala <i>Mozam</i>
18D2	Sofia <i>Bulg</i>
7D3	Sofiya = Sofia
	Sofporog <i>USSR</i>
8C3	Sofu Gan, I <i>Japan</i>
54C3	Sogamoso <i>Colombia</i>
63E2	Sognefjorden, Inlet <i>Nor</i>
68C2	Sogwiri <i>S Korea</i>
	Sog Xian <i>China</i>
9B3	Sohäg <i>Egypt</i>
	Sohano <i>PNG</i>
9C3	Soignies <i>Belg</i>
10B3	Soissons <i>France</i>
10B3	Sojat <i>India</i>
17F2	Sokcho <i>S Korea</i>
59C3	Söke <i>Turk</i>
17F2	Soklika <i>Pol</i>
19F2	Sokodé <i>Togo</i>
7D4	Sokol <i>USSR</i>
66B2	Sokoro <i>Mali</i>
19D3	Søknogens Øy, I
18C2	<i>Greenland</i>
19F2	Sokota <i>Eth</i>
18D2	Sokoto <i>Nigeria</i>
19F2	Sokoto R <i>Nigeria</i>
19F2	Solander I <i>NZ</i>
10A3	Solapur <i>India</i>
25M4	Solated <i>Colombia</i>
55M4	Soladad <i>USA</i>
48A2	Solent, Sd <i>Eng</i>
17E2	Solennes <i>France</i>
	Soligorsk <i>USSR</i>
17E2	Solikamsk <i>USSR</i>

21E6	Sol'Iletsks USSR
68A2	Solimões Peru
66C1	Solingen W Germ
54F3	Solitaire Namibia
54F4	Sollefteå Sweden
	Sol'Iletsks USSR
67C1	Solok Indon
47D3	Solomon Is Pacific O
58D2	Solon Springs USA
56L3	Solovetskiye, Ostrova, I USSR
65D2	
34C4	Soltau W Germ
60C3	Solvang USA
34D2	Solvay USA
60D3	Solway Firth, Estuary
58D2	Eng/Scot
12F3	Solwezi Zambia
20E5	Soma Japan
17E2	Soma Turk
17E2	Somalia, Republic E Africa
19F2	
	Somali Basin Indian O
68C3	Sombor Yugos
67B2	Sombrero Chan, Nicobar
12B2	Is Indian O
	Somerset Aust
6B2	Somerset, Kentucky USA
58C1	Somerset, Massachusetts USA
	Somerset, Pennsylvania USA
56B2	
58D2	Somerset, County Eng
33F5	Somerset East S Africa
18B2	Somerset I Can
66B2	Somerset Res USA
18D2	Somers Point USA
8B3	Somersworth USA
12F6	Somerville USA
58B1	Somerville Res USA
58B1	
30D3	Somes, R Rom
7B3	Somme, Department France
	Somme, R France
7B3	Sommesous France
54G3	Somoto Nic
59D4	Son, R India
54H4	Son'ch'ön N Korea
68B2	Sondags, R S Africa
34A2	Sønderborg Den
58D2	Søndre Strømfjord Greenland
34C3	Søndre Upørnøvik Greenland
62B2	
28B4	Sondrio Italy
8B3	
	Song Ba, R Viet
28A3	Song Cau Viet
50D3	Songch'ön N Korea
73K4	Songea Tanz
19E2	Songgan N Korea
21F7	Songhua, R China
28A3	Songjiang China
	Songjōng S Korea
37M5	Songkhla Thai
62A2	Sông Pehang, R Malay
70A3	Songpan China
38D4	Sôngsan-ni S Korea
66C3	Sonid Youqi China
12K5	Sonipat India
58D2	Son La Viet
50D3	Sonmiani Pak
12H6	Sonmiani Bay Pak
12H7	Sonoita Mexico
50C2	Sonoma USA
68B1	Sonora, California USA
13E2	Sonora, Texas USA
51D5	Sonora, R Mexico
17E2	Sonora, State Mexico
	Sonoran Desert USA
20E2	Sonora P USA
28H4	Sonsolate El Salvador
72D2	Sonsorol, I Pacific O
12F6	Soo Canals Can/USA
28A4	Sopot Pol
39H2	Sopron Hung
40B4	Soquel USA
33E1	Sora Italy
13B2	Sored, R Israel
13B3	Sorel Can
42C3	Sorell Aust
28A3	Sorgun Turk
40A2	Soria Spain
19E2	Sørkapp, I Barents S
48C4	Sørkjosen Nor
20F4	Sor Mertvyi Kultuk, Plain USSR
48B3	
	Sorocaba Brazil
55Q3	Sorochinsk USSR
50D2	Soroki USSR
48C3	Sorol, I Pacific O
48C3	Soroma-ko, L Japan
35A3	Sorong Indon
44B2	Soroti Uganda
69C4	Sorøye, I Nor
68B2	Sorrento Italy
7D4	Sorsatunturi, Mt Fin
13B2	Sorsele Sweden
19F2	
20K4	Sorsele Sweden

24G4	Sortevale <i>USSR</i>	20E3
72D4	Sos'an <i>S Korea</i>	28B3
13D2	Sosnowiec <i>Pol</i>	19D2
47B1	Sos'va <i>USSR</i>	24H4
12H6	Souanké <i>Congo</i>	50B3
21J6	Soubre <i>Ivory Coast</i>	48B4
27D7	Souderton <i>USA</i>	68C2
35E1	Soufrière <i>St Lucia</i>	69P2
64A1	Soufrière, Mt St Vincent	69N2
	Souillac <i>France</i>	14C3
20F2	Souk Ahras <i>Algeria</i>	16B3
12F8	Soul = Seoul	
66B3	Soummam, R <i>Alg</i>	15C2
68B1	Sour = Tyre	
	Sources,Mt aux <i>Lesotho</i>	47D2
8D4	Souris <i>Can</i>	60C1
51C5	Souris, R <i>Can/USA</i>	60C1
29D3	Souza <i>Brazil</i>	73L5
17F3	Sousse <i>Tunisia</i>	16C3
	South Africa, Republic	
	<i>Africa</i>	51C7
38C5	Southampton <i>Can</i>	64C2
36D4	Southampton <i>Eng</i>	7D4
17D1	Southampton <i>USA</i>	68D2
44E4	Southampton I <i>Can</i>	55K3
32D2	South Andaman, I <i>Indian</i>	
64C3	<i>O</i>	44E3
	South Aulatsivik I <i>Can</i>	55M4
68E2	South Australia, State	
	<i>Aust</i>	32C3
65D2	South Australian Basin	
7C4	<i>Indian O</i>	36H6
47D3	Southaven <i>USA</i>	63E2
55J2	South Baldy, Mt <i>USA</i>	62A2
68D1	South Bay <i>USA</i>	67B3
68C3	South Baymouth <i>Can</i>	64C1
68E1	South Bend, Indiana	
68C2	<i>USA</i>	64B2
63C2	South Bend, Washington	
17E1	<i>USA</i>	58B1
	South Boston <i>USA</i>	65D3
13B3	Southbridge <i>USA</i>	68E1
13B3	South Cape = Ka Lee	
13C3	South Carolina, State	
72A1	<i>USA</i>	57E3
43E4	South China S S E <i>Asia</i>	27E5
28A3	South Dakota, State	
47D3	<i>USA</i>	56C2
12F8	South Deerfield <i>USA</i>	68D1
	South Downs <i>Eng</i>	7D4
55N3	South East C <i>Aust</i>	34C4
	South East Pacific Basin	
55N2	<i>Pacific O</i>	37O7
14D2	Southend <i>Can</i>	54H4
30D3	Southend-on-Sea <i>Eng</i>	7E4
30D3	Southern Alps, Mts <i>NZ</i>	35A2
28A3	Southern Cross <i>Aust</i>	32A4
51D5	Southern Indian I <i>Can</i>	54J4
28A2	Southern Pines <i>USA</i>	67C1
28F2	Southfield <i>Jamaica</i>	69H2
31E3	South Fiji Basin <i>Pacific</i>	
28A3	<i>O</i>	37K6
30C4	South Foreland, Pt <i>Eng</i>	7E4
30C5	South Fork <i>USA</i>	62A1
31A3	South Fork, R, California	
28A4	<i>USA</i>	66B1
31C1	South Fork American, R	
42D3	<i>USA</i>	66B1
30C1	South Fork Kern, R <i>USA</i>	66C3
42B3	South Georgia, I S	
42B3	<i>Atlantic O</i>	71G9
59D4	South Glamorgan,	
66A1	County <i>Wales</i>	7C4
66B2	South Haven <i>USA</i>	64B2
62B2	South Henik L <i>Can</i>	54J3
70A2	South Hill <i>USA</i>	65D3
59D4	South Honshu Ridge	
56B3	<i>Pacific O</i>	36J3
66C1	South I <i>NZ</i>	35A2
70D3	Southampton <i>USA</i>	68D2
27G6	South Korea, Republic S	
57E2	<i>Korea</i>	28B3
19D2	South Lake Tahoe <i>USA</i>	59B3
18D3	South Madagascar Ridge	
66B2	<i>Indian O</i>	36D6
18C2	South Magnetic Pole	
45C3	<i>Ant</i>	76G8
65E1	South Miami <i>USA</i>	67B3
34C4	South Mt <i>USA</i>	68B3
40C2	South Nahanni, R <i>Can</i>	54F3
15B1	South Negril Pt <i>Jamaica</i>	69G1
24C2	South Orkney Is <i>Atlantic</i>	
12J5	<i>O</i>	52F8
	South Pacific O	71B5
21J6	South Platte, R <i>USA</i>	60C2
75C3	South Pole <i>Ant</i>	78E
20J5	South Porcupine <i>Can</i>	64C1
19F3	Southport <i>Eng</i>	7C3
27H6	South Pt Barbados	69Q2
29D2	South River <i>USA</i>	68C2
27G7	South Ronaldsay, I <i>Scot</i>	8D2
50D3	South Sandwich Trench	
12J4	<i>Atlantic O</i>	52G7
16C2	South San Francisco	
12K5	<i>USA</i>	66A2
12H5	South Saskatchewan, R	
20B2	<i>Can</i>	54H4

South Shields

South Shields Eng	602
South Taranaki Bight, B NZ	3581
South Uist I Scot	883
South West Africa = Namibia	
South West C Aust	3205
South West Indian Ridge Indian O	3606
South West Pacific Basin Pacific O	37M6
South West Peru Ridge Pacific O	52D5
Southwold Eng	7E3
South Yemen, Republic Arabian Pen	38C4
South Yorkshire, County Eng	7D3
Soutpansberg, Mts S Africa	47D1
Sovetsk, RSFSR USSR	19E1
Sovetsk, RSFSR USSR	20H4
Sovetskaya Gavan' USSR	26G2
Sovetskiy USSR	20L3
Sôya-misaki, C Japan	29D1
Soyo Congo Angola	5184
Sozh, R USSR	19G2
Spa Belg	13C2
Spain, Kingdom S.W. Europe	15
Spalato = Split	
Spalding Eng	7D3
Spanish, R Can	64C1
Spanish Fork USA	59D2
Spanish Town Jamaica	69J1
Sparks USA	59C3
Sparta USA	64A2
Spartanburg USA	67B2
Spartl Greece	17E3
Spartivento, C Italy	16D3
Spassk USSR	26G2
Spearfish USA	60C2
Spearmen USA	62B1
Speightstown Barbados	69R2
Spenard USA	54D3
Spence Bay Can	55J3
Spencer, Indiana USA	64B3
Spencer, Iowa USA	61D2
Spencer G Aust	32C4
Spencer I Can	55L3
Spenser Mts NZ	35B2
Sperrin Mts N Ire	9C2
Spey, R Scot	8D3
Speyer W Germ	18B3
Speyside Tobago	69K1
Spirit Lake USA	58C1
Spirit River Can	54G4
Spitsbergen, I Svalbard	24C2
Spitsbergen, Is = Svalbard	
Spittal Austria	18C3
Spjekeroog, I W Germ	13D1
Spjelkavik Nor	12F6
Split Yugos	16D2
Spokane USA	58C1
Spooner USA	64A1
Sporáðhes, Is = Dodecanese	
Spratly, I S China Sea	27E6
Spratly Is S China Sea	27E6
Spray USA	58C2
Spre, R E Germ	18C2
Springbok S Africa	47B2
Springdale USA	63D1
Springer USA	62B1
Springerville USA	59E4
Springfield, Colorado USA	62B1
Springfield, Illinois USA	64B3
Springfield, Massachusetts USA	68D1
Springfield, Minnesota USA	61E2
Springfield, Missouri USA	63D1
Springfield, Ohio USA	64C3
Springfield, Oregon USA	58B2
Springfield, Tennessee USA	67A1
Springfield, Vermont USA	65E2
Springfontein S Africa	47D3
Spring Mts USA	59C3
Springs S Africa	47D2
Springville, New York USA	68A1
Springville, Utah USA	59D2
Springwater USA	68B1
Spruce Mt USA	58D2
Spurn Head, C Eng	7E3
Spuzzum Can	58B1
Squillace, G di Italy	16D3
Sredinniy Khrebet, Mts USSR	25S4
Srednekolymysk USSR	25R3

Sredne-Russkaya Vozvysshennost', Upland USSR	20F5
Sredne Sibirskeye Ploskogorye, USSR	25M3
Sredniy Ural, Mts USSR	20K4
Srepok, R Camb	30D3
Sretensk USSR	26E1
Sre Umbell Camb	30C3
Srikakulam India	44C2
Sri Kalahasti India	44B3
Sri Lanka, Republic S Asia	39G5
Srinagar Pak	42C2
Srivardhan India	44A2
Sroda Pol	18D2
Stack Skerry, I Scot	8C2
Stade W Germ	13E1
Stadthagen W Germ	13E1
Staffa, I Scot	8B3
Stafford Eng	7C3
Stafford, County Eng	7C3
Stafford Springs USA	68D2
Stalingrad = Volgograd	
Stallberg, Mt S Africa	47B3
Stallworthy, C Can	55J1
Stalowa Wola Pol	19E2
Stamford, Connecticut USA	68D2
Stamford Eng	7D3
Stamford, New York USA	68C1
Stamford, Texas USA	62C2
Stampriet Namibia	47B1
Standerton S Africa	47D2
Standish USA	64C2
Stanford USA	58D1
Stanger S Africa	47E2
Stanhope Eng	6C2
Stanislaus, R USA	66B2
Stanke Dimitrov Bulg	17E2
Stanley Aust	34C4
Stanley Falkland Is	74E8
Stanley, Idaho USA	58D2
Stanley, N Dakota USA	60C1
Stanley Res India	44B3
Stanleyville = Kisangani	
Stann Creek Belize	70D3
Stanovoy Khrebet, Mts USSR	26F1
Stanthorpe Aust	34D1
Stanton Banks, Sand-bank Scot	8A3
Stapleton USA	60C2
Starachowice Pol	19E2
Stara Planina, Mts Bulg	17E2
Staraya Russa USSR	20E4
Stara Zagora Bulg	17F2
Stargard Pol	18D2
Starkville USA	63E2
Starnberg W Germ	18C3
Starogard Gdański Pol	19D2
Starokonstantinov USSR	19F3
Start Pt Eng	7C4
Staryy Oskol USSR	21F5
State College USA	68B2
Staten I USA	68C2
Statesboro USA	67B2
Statesville USA	67B1
Staunton USA	65D3
Stavanger Nor	12F7
Stavelot Belg	13C2
Stavoren Neth	13C1
Stavropol' USSR	21G6
Stawell Aust	34B3
Stayton USA	58B2
Steamboat Springs USA	60B2
Steelton USA	68B2
Steen Mts USA	58C2
Steenstrups Gletscher, Gl Greenland	55N2
Steenwijk Neth	13D1
Stefansson I Can	54H2
Stegi Swaziland	47E2
Steinback Can	61D1
Steinkjer Nor	12G6
Steinkjer Nor	20A3
Steinkopf S Africa	47B2
Stella S Africa	47C2
Stellenbosch S Africa	47B3
Stenay France	13C3
Stendal E Germ	18C2
Stepanakert USSR	21H8
Stephen USA	61D1
Stephens, C NZ	35B2
Stephens Creek Aust	34B2
Stephenson USA	64B1
Stephenville Can	55N5
Stephenville USA	62C2
Sterkstroom S Africa	47D3
Sterling, Colorado USA	60C2
Sterling, Illinois USA	64B2
Sterling, Kansas USA	62C1
Sterling, N Dakota USA	60C1
Sterling City USA	62B2
Sterling Heights USA	64C2

Sterlitamak USSR	20K5
Stettler Can	54G4
Steubenville USA	64C2
Stevenage Eng	7D4
Stevens Point USA	64B2
Stevens Village USA	54D3
Stewart Can	54F4
Stewart USA	59C3
Stewart, R Can	54E3
Stewart, I NZ	35A3
Stewart Is Solomon Is	33F1
Stewarton Scot	8C4
Stewart River Can	54E3
Stewartstown USA	68B3
Stewartville USA	61E2
Steynsburg S Africa	47D3
Steyr Austria	18C3
Steytlerville S Africa	47C3
Stikine, R Can	54F4
Stillwater, Minnesota USA	61E1
Stillwater, Oklahoma USA	63C1
Stillwater Range, Mts USA	59C3
Sinnett USA	62B1
Stirling Aust	34A2
Stirling Scot	8D3
Stjerdal Nor	12G6
Stockach W Germ	13E4
Stockbridge USA	68D1
Stockerau Austria	18D3
Stockholm Sweden	12H7
Stockport Eng	7C3
Stockton, California USA	66B2
Stockton Eng	6D2
Stockton, Kansas USA	60D3
Stockton L USA	63D1
Stoke-on-Trent Eng	7C3
Stokmarknes Nor	12G5
Stolbovoy, Ostrov, I USSR	25P2
Stolbtzy USSR	12K8
Stolin USSR	19F2
Stone Eng	7C3
Stone Harbor USA	68C3
Stonehaven Scot	8D3
Stonewall USA	63C2
Stony Stratford Eng	7D3
Storavan, L Sweden	12H5
Støren Nor	12G6
Storm B Aust	34C4
Storm Lake USA	61D2
Stornoway Scot	8B2
Storozhinets USSR	19F3
Storrs USA	68D2
Storjón, L Sweden	12G6
Storumen Sweden	12H5
Story USA	60B2
Stoughton USA	68E1
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Tecuci Rom	17F1
Tecumseh USA	61D2
Tedzhen USSR	24H6
Tedzhen, R USSR	24H6
Tees, R Eng	6D2
Tefé Brazil	72F4
Tegucigalpa Honduras	70D3
Tehachapi USA	66C3
Tehachapi Mts USA	66C3
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Tehuacán Mexico	70C3
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Tehuantepec, G de Mexico	70C3
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Teifi, R Wales	7B3
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Tejo, R Port	15A2
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Tekamah USA	61D2	Terre Haute USA	64B3	Thionville France	14D2	Tigre, Region Eth	50D2	Titograd Yugos	17D2
Tekapo, L NZ	35B2	Terrill USA	63C2	Thira, I Greece	17F3	Tigris, R Iraq	41E3	Titova Mitrovica Yugos	17E2
Tekeli USSR	39F1	Terry USA	60B1	Thirsk Eng	6D2	Tih, Gebel el, Upland		Titovo Užice Yugos	17D2
Tekirdağ Turk	40A1	Terschelling, I Neth	18B2	Thisted Den	12F7	Egypt	45B4	Titov Veles Yugos	17E2
Tekir Dağları, Mts Turk	17F2	Teruel Spain	15B1	Thitu S China Sea	27E5	Tijuana Mexico	59C4	Titule Zaire	50C3
Teknaf Bang	43G4	Teshekpuk USA	54C2	Thivai Greece	17E3	Tikamgarh India	42D4	Titusville USA	67B3
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Telavi USSR	21H7	Teshio dake, Mt Japan	29D2	Thomaston, Georgia USA	67B2	Tikopia, I Solomon Is	33F2	Tivoli Italy	16C2
Tei Aviv Yafo Israel	45C2	Tesiyn Gol, R Mongolia	25L5	Thomaston, Maine USA	65F2	Tikrit Iraq	41D3	Tiveglow Somalia	50E3
Telegraph Creek Can	54E4	Teslin Can	54E3	Thomastown Irish Rep	9C3	Tiksi USSR	25D2	Tizimin Mexico	70D2
Telén Arg	74C5	Tesouro Brazil	75B2	Thomasville, Alabama USA	63E2	Tilburg Neth	13C2	Tizi Ouzou Alg	15C2
Telescope Peak, Mt USA	59C3	Tessalit Mali	48C2	Thomaston, Georgia USA	67B2	Tilbury Eng	7E4	Tiznit Mor	48B2
Teles Pires, R Brazil	73G5	Tessaoua Niger	48C3	Thomaston, Maine USA	67B2	Tilcara Arg	74C2	Tlaaharo Madag	51E6
Telford Eng	7C3	Test, R Eng	7D4	Thomastown, Georgia USA	67B2	Tilcha Aust	34B1	Tlmcen Alg	48B1
Teli USSR	25K4	Tete Mozam	51D5	Thomastown, N Carolina USA	67C1	Tilemis, Vallée du Mali	48C3	Toamasina Madag	51E5
Tell el Meise, Mt Jordan	45C3	Teterov, R USSR	19F2	Thomastown, N Carolina USA	67C1	Tilhar India	43K2	Toba Japan	29C4
Teller USA	54B3	Teton, R USA	58D1	Thom Bay Can	55J2	Tilin Burma	30A1	Toba and Kakar Ranges, Mts Pak	42B2
Tellicherry India	44B3	Teton Range, Mts USA	58D2	Thompson Can	54J4	Tillabéri Niger	48C3	Tobago, I Caribbean S	69E4
Telok Anson Malay	30C5	Tetouan Mor	48B1	Thompson Can	54J4	Tillamook USA	58B1	Tobelo Indon	27F6
Telšiai USSR	19E1	Tetyushi USSR	20H5	Thompson, R USA	61E2	Tillanchong, I, Nicobar Is Indian O	44E4	Tobermory Can	64C1
Telukbetung Indon	27D7	Teuco, R Arg	72F8	Thompson Falls USA	58C1	Tillia Niger	48C3	Tobermory Scot	8B3
Teluk Bone, B Indon	27F7	Teuco, R Par	74D2	Thompson Landing Can	54G3	Till, R Eng	6D2	Tobi, I Pacific O	27G6
Teluk Cendrawasih, Indon	27G7	Teulada, C, Sardinia	16B3	Thompsonville USA	68D2	Tilos, I Greece	17F3	Tobin, Mt USA	59C2
Teluk Darvel, B Malay	27E6	Teun, I Indon	27F7	Thomson USA	67B2	Tilpa Aust	34B2	Tobi-shima, I Japan	29C3
Teluk Tolo, B Indon	27F7	Teuri-tō, I Japan	29D2	Thomson, R Aust	32D3	Tilt, R Scot	8D3	Toboah Indon	27D7
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Teluk Weda, B Indon	27F6	Tevere, R Italy	16C2	Thongwa Burma	30B2	Timar NZ	35B2	Toboli Indon	27F7
Temagami, L Can	64C1	Teviot, R Scot	8D4	Thoreau USA	62A1	Timashevsk USSR	21F6	Tobol'sk USSR	24H4
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Temblor Range, Mts USA	66B3	Te Waewae B NZ	35A3	Thorne Eng	7D3	Timbákion Greece	17E3	Tobseda USSR	20J2
Teme, R Eng	7C3	Tewantin Aust	34D1	Thornhill Scot	8D4	Timbalier B USA	63D3	Tocantins, R Brazil	73J4
Temerloh Malay	30C5	Tewkesbury Eng	7C3	Thouars France	14B2	Timbédra Maur	48B3	Toccoa USA	67B2
Temir USSR	24G5	Těwo China	31A3	Thousand Is Can/USA	65D2	Timbaktu =		Tocopilla Chile	74B2
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Temiscaming Can	65D1	Texarkana, L USA	63D2	Three Lakes USA	64B1	Timétrine Monts, Mts Mali	48B3	Tocuyo, R Ven	72E1
Témiscouata, L Can	65F1	Texas Aust	34D1	Three Pagodas P Thai	30B2	Timia Niger	48C3	Toda India	42D3
Temora Aust	34C2	Texas, State USA	56C3	Three Points, C Ghana	48B4	Timimoun Alg	48C2	Todda S Korea	28B3
Tempe USA	59D4	Texas City USA	63D3	Three Rivers, California USA	66C2	Timisoara Rom	17E1	Todos os Santos, Baia de, B Brazil	73L6
Temple USA	63C2	Texel, I Neth	18A2	Three Rivers, Michigan USA	64B2	Timmins Can	64C1	Todos Santos Mexico	56B4
Templemore Irish Rep	9C3	Texhoma USA	62B1	Three Rivers, Texas USA	62C3	Timor, I Indon	32B1	Todos Santos, B de Mexico	59C4
Templeton USA	66B3	Texoma, L USA	63C2	Three Sisters, Mt USA	58B2	Timor S Aust/Indon	32B2	Tofua, I Tonga	33H2
Temuco Chile	74B5	Teyateyaneng Lesotho	47D2	Thule Greenland	55M2	Timsāh, L Egypt	45B3	Togian, Kepulauan, I Indon	32B1
Temuka NZ	35B2	Teyvareh Afghan	42A2	Thun Switz	16B1	Tims Ford L USA	67A1	Togo, Republic W Africa	48C4
Tena Ecuador	72C4	Tezpur India	43G3	Thunder Bay Can	64B1	Tinaca Pt Phil	27F6	Togtoh China	31C1
Tenāli India	44C2	Tha, R Laos	30C1	Thung Song Thai	30B4	Tinacore Ven	69D5	Tohatchi USA	62A1
Tenasserim Burma	30B3	Thabana Ntlenyana, Mt Lesotho	47D2	Thuring Wald, Upland E Germ	18C2	Tindivanam India	44B3	Tokachi, R Japan	29E2
Tenby Wales	7B4	Thabha Putsoa, Mt Lesotho	47D2	Thurles Irish Rep	9C3	Tindouf Alg	48B2	Tokamachi Japan	29C3
Tende, Colle de, P France/Italy	16B2	Thabazimbi S Africa	47D1	Thurston I Ant	76F4	Tinamous Res USA	66C2	Tokar Sudan	50D2
Ten Degree Chan Indian O	44E4	Thagyettaw Burma	30B3	Thylunga Aust	34B1	Tinouchy Alg	48B2	Tokara Retto, Arch Japan	26F4
Tendo Japan	29E3	Thai Binh Viet	30D1	Tiangdong China	31B5	Tin Fouye Alg	48C2	Tokat Turk	40C1
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Ténés Alg	15C2	Thai Nguyen Viet	30D1	Tianqiaoing China	28B2	Tingrela Ivory Coast	48B3	Tokmak USSR	39F1
Teng, R Burma	30B1	Thakhek Laos	30D2	Tian Shan, Mts China/ USSR	24J5	Tingri China	43F3	Tokomaru Bay NZ	35C1
Tengger Shamo, Desert China	31A2	Thal Pak	42C2	Tian Shan, Mts China/ USSR	24J5	Tinaga Arg	74C3	Tokuno, I, Ryukyu Is Japan	26F4
Tengiz, Ozero, L USSR	24H4	Thale Luang, L Thai	30C4	Tianshui China	31B3	Tinos, I Greece	17F3	Tokushima Japan	29C4
Teniente Rodolfo Marsh, Base Ant	76G2	Thallon Aust	34C1	Tianzhu China	31A2	Tinsukia India	43H3	Tokuyama Japan	28B4
Tenkāsi India	44B4	Thames NZ	35C1	Tiaret Alg	15C2	Tintagel Head, Pt Eng	7B4	Tokyo Japan	29D3
Tenke Zaire	51C5	Thames, R Eng	7E4	Tibagi, R Brazil	75B3	Tin Tarabine, Watercourse Alg	48C2	Tolaga Bay NZ	35C1
Tenkodogo Burkina	48B3	Thamhar, Wadi ath, R Iraq	21G8	Tibati Cam	48D4	Tintinara Aust	34B3	Toledo Brazil	73H8
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Tennessee, R USA	63E1	Thanh Hoa Viet	30D2	Tiberias, L Israel	45C2	Tioga, R USA	68B2	Toledo USA	64C2
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Tennessee P USA	60B3	Thann France	13D4	Tiber Res USA	58D1	Tioman, I Malay	30C5	Toliera Madag	51E6
Tenom Malay	27E6	Thar Desert India	42C3	Tibesti, Mountain Region Chad	50B1	Toughnioga, R USA	68B1	Tolina, Mt Colombia	72C2
Tenosique Mexico	70C3	Thargomindah Aust	34B1	Tibet, Autonomous Region China	39G2	Tipperary Irish Rep	10B3	Tolochin USSR	19F2
Tenterfield Aust	34D1	Thāsos, I Greece	17E2	Tibet, Autonomous Region China	39G2	Tipperary, County Irish Rep	9C3	Tolosa Spain	15B1
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Teramo Italy	16C2	The Naze, Pt Eng	7E4	Tidra, Isla Maur	48A3	Tiree, I Scot	8B3	Tombigbee, R USA	63E2
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Terenos Brazil	75B3	Theodore Roosevelt, R Brazil	72F6	Tielt Belg	13B2	Tirgu Mureș Rom	17E1	Tombouctou Mali	48B3
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Términos, L de, Lg Mexico	70C3	Thessalon Can	64C1	Tierra Amarilla USA	62A1	Tirodi India	42D4	Tomintoul Scot	8D3
Termoli Italy	16C2	Thessaloniki Greece	17E2	Tierra Blanca Mexico	70C3	Tirso, R, Sardinia	16B2	Tomkinson Range, Mts Aust	32B3
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Terracina Italy	16C2	Thielsen, Mt USA	58B2	Tifton USA	67B2	Tishomingo USA	63C2	Tonawanda USA	65D2
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Terre Adélie, Region Ant	76G8	Thiers Sen	48A3	Tigre, R Peru	72C4	Tisza, R Hung	19E3	Tonga, Is, Kingdom Pacific O	33H3
Terre Bonne USA	63D3	Thika Kenya	50D4	Tigre, R Ven	72F2	Titicaca, Lago Bol/Peru	43E4	Tonga S Africa	47E2
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Tongcheng China	31D3	Totana Spain	15B2	Trieste Italy	16C1	Tsushima Japan	29C3	Tura, R USSR	20L4
Tongchuan China	31B2	Tot'ma USSR	20G3	Trikomo Cyprus	45B1	Tsushima, Is Japan	28B4	Turān Iran	41G2
Tongde China	31A2	Totnes Eng	7C4	Trim Irish Rep	9C3	Tsushima-Kaikyō = Korea Str		Turan USSR	25L4
Tongerlen Belg	13C2	Totness Surinam	73G2	Trincomalee Sri Lanka	44C4			Turayf S Arabia	40C3
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Tonghai China	31A5	Tottori Japan	29C3	Trinidad Bol	72F6	Tsui, R Port	15A1	Turbo Colombia	72C2
Tonghua China	28B2	Touba Ivory Coast	48B4	Trinidad Urug	74E4	Tuamotu, Îles Pacific O	37M5	Turda Rom	17E1
Tongioson-Man, S N Korea	28B3	Touba Sen	48A3	Trinidad USA	62B1	Tuapse USSR	21F7	Turfan Depression China	24K5
Tongkin, G of China/Viet	30D1	Toubkal, Mt Mor	48B1	Trinidad, I Caribbean S	69E4	Tuatapere NZ	35A3	Turgay USSR	24H5
Tongliao China	31E1	Toucy France	13B4	Trinidad & Tobago, Is Republic Caribbean S	69E4	Tuba City USA	59D3	Turgen Uul, Mt Mongolia	25L5
Tongling China	31D3	Tougan Burkina	48B3	Trinity USA	63C2	Tubai, Îles Pacific O	37M6	Turgutlu Turk	40A2
Tongnae S Korea	28A3	Tougourt Alg	48C1	Trinity, R USA	56D3	Tubarão Brazil	74G3	Turhal Turk	40C1
Tongo Aust	34B2	Tougué Guinea	48A3	Trinity B Can	55N5	Tubingen W Germ	18B3	Türi USSR	12K7
Tongren, Guizhou China	31B4	Toul France	14D3	Trion USA	67A2	Tubruq Libya	49E1	Turia, R Spain	15B2
Tongren, Qinghai China	31A2	Toulouse France	14C3	Tripoli Leb	45C1	Tuckerton USA	68C3	Turin Italy	16B1
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Tong Xian China	31D2	Tours France	14C2	Trnava Czech	19D3	Tudmur Syria	47E2	Turkmenkiy Zaliv, B USSR	41F2
Tongxin China	31B2	Touws River S Africa	47C3	Trobriand Is PNG	32E1	Tugela, R S Africa	34D2	Turkmen SSR, Republic USSR	38D1
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Tongzi China	31B4	Towada-ko, L Japan	29E2	Trois-Rivières Can	65E1	Tuguegarao Phil	25P4	Turku Fin	12J6
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Tónichi Mexico	56C4	Towne P USA	66D2	Troitsko Pechorsk USSR	20K3	Tuhai He, R China		Turlock USA	66B2
Tonj Sudan	50C3	Towner USA	60C1	Trollhättan Sweden	12G7	Tukangbesi, Kepulauan, Is Indon	32B1	Turlock L USA	66B2
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Tono Japan	29D3	Toyah USA	62B2	Trona USA	68D3	Tukuyu Tanz	51D4	Turnu Măgurele Rom	17E2
Tonopah USA	59C3	Toya-ko, L Japan	29D2	Trondheim Nor	12G6	Tukzar Afghan	42B1	Turnu-Severin Rom	17E2
Tooele USA	58D2	Toyama Japan	29D3	Trondheimfjord, Inlet Nor	12G6	Tula USSR	20F5	Turpan China	25K5
Toogoolawah Aust	34D1	Toyama-wan, B Japan	29C3	Trobdós Range, Mts Cyprus	45B1	Tulare USA	66C2	Turquino, Mt Cuba	69B2
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Topeka USA	61D3	Toyota Japan	29D3	Troudeni Mali	48B2	Tulcea Rom	21D6	Turukhansk USSR	25K3
Topock USA	59D4	Tozeur Tunisia	48C1	Trout L, Ontario Can	55J4	Tul'chin USSR	19F3	Turuntayevo USSR	26D1
Topolobampo Mexico	56C4	Trabent-Trarbach W Germ	13D3	Trout Peak, Mt USA	58E2	Tule, R USA	66C2	Turvo, R, Goias Brazil	75B2
Topozero, L USSR	20E2	Trablous = Tripoli, L		Trout Run USA	68B2	Tuli Zim	51C6	Turvo, R, São Paulo Brazil	75C3
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Torbata-Heydariyeh Iran	41G2	Tratfalgar, Cabo, C Spain	15A2	Troy, New York USA	68D1	Tullahoma USA	9C3	Tuscola, Illinois USA	64B3
Torbay Eng	7C4	Trail Can	54G5	Troy, Ohio USA	64C2	Tullamore Irish Rep	14C2	Tuscola, Texas USA	62C2
Tordesillas Spain	15A1	Tralee Irish Rep	10B3	Troy, Pennsylvania USA	68B2	Tullos USA	63D2	Tuscumbia USA	63E2
Torgau E Germ	18C2	Tramore Irish Rep	9C3	Troyan Bulg	17E2	Tullow Irish Rep	9C3	Tusharik Iran	41G3
Torhout Belg	13B2	Tranås Sweden	12G7	Troyes France	13C3	Tully USA	68B1	Tussey Mt USA	68A2
Tori Eth	50D3	Trang Thai	30B4	Troy Peak, Mt USA	59C3	Tulsa USA	63C1	Tuticorin India	44B4
Tori, I Japan	26H3	Trangan, I Indon	27G7	Trucial Coast, Region UAE	41F5	Tuluá Colombia	72C3	Tutrakan Bulg	17F2
Torino = Turin I		Trangie Aust	34C2	Truckee, R USA	59B3	Tulul ash Shamiyah, Desert Region Iran/Syria	40C3	Tuttlingen W Germ	18B3
Torit Sudan	50D3	Transantarctic Mts Ant	76E3	Trujillo Honduras	70D3			Tutuila, I American Samoa	33H2
Torixoreu Brazil	75B2	Transvaal, Province S Africa	47D3	Trujillo Peru	72C5			Tuul Gol, R Mongolia	26D2
Tormes, R Spain	15A1	Transvaal, Province S Africa	47D1	Trujillo Spain	15A2			Tuva ASSR, Republic USSR	25L4
Torne, R Sweden	12J5	Transylvanian Alps, Mts = Munții Carpații Meridionali		Trujillo Ven	72D2			Tuvalu, Is Pacific O	33G1
Torneträsk, L Sweden	12H5			Trumbull, Mt USA	59D3			Tuwayilil Hāj, Mt Jordan	45C4
Tornat, Mts Can	55M4			Trundle Aust	34C2			Tuxpan Mexico	70B2
Tornio Fin	12J5			Truro Can	55M5			Tuxpan Mexico	70C2
Toro, Cerro del, Mt Arg/Chile	74C3			Truro Eng	7B4			Tuxtla Gutiérrez Mexico	70C3
Toronto Can	65D2			Truth or Consequences USA	62A2			Túy Spain	15A1
Toropets USSR	20E4			Tsagaan Nuur, L Mongolia	26C2			Tuy Hoa Viet	30D3
Tororo Uganda	50D3			Tsagan-Tologoy USSR	26C1			Tuz Göli, Salt L Turk	40B2
Toros, Dağları = Taurus Mts				Tsaratanana Madag	51E5			Tuz Khurmātu Iraq	41D3
Torquay Eng	7C4			Tsaw Botswana	51C6			Tuzla Yugos	17D2
Torrance USA	66C4			Tsavo Kenya	50D4			Tweed, R Eng/Scot	8D4
Torrão Port	15A2			Tsavo Nat Pk Kenya	50D4			Tweed Heads Aust	34D1
Torreblanca Spain	15C1			Tschida, L USA	60C1			Tweedsmuir Hills Scot	8D4
Torre del Greco Italy	16C2			Tselinograd USSR	24J4			Twenty-nine Palms USA	59C4
Torrelavega Spain	15B1			Tses Namibia	47B2			Twillingate Can	55N5
Torre Molinos Spain	15B2			Tsetserleg Mongolia	26C2			Twin Bridges USA	58D1
Torréns, L Aust	32C4			Tsetserleg Mongolia	26D2			Twin Buttes Res USA	62B2
Torreón Mexico	70B2			Tsévié Togo	48C4			Twin Falls USA	58D2
Torres Is Vanuatu	33F2			Tshabong Botswana	47C2			Twins, The, Mt NZ	35B2
Torres Str Aust	32D2			Tshane Botswana	47C1			Twitchell Res USA	66B3
Torres Vedras Port	15A2			Tshela Zaire	50B4			Two Harbors USA	64A1
Torrridge, R Eng	7B4			Tshibela Zaire	51C4			Two Medicine, R USA	58D1
Torriford, Loch, Inlet Scot	8C3			Tshikapa Zaire	50C4			Two Rivers USA	64B2
Torrington, Connecticut USA	68D2			Tshuapa, R Zaire	50C4			Tygda USSR	25D4
Torrington, Wyoming USA	60C2			Tsimlyanskoye Vookhranilishche, Res USSR	21G6			Tyler USA	63C2
Törshavn Faeroes	12D3			Tsinan = Jinan				Tymovskoye USSR	26H1
Tortosa Spain	15C1			Tsingtao = Qingdao				Tynda USSR	26F1
Tortosa, Cabo de, C Spain	15C1			Tsiombe Madag	51E6			Tyne, R Eng	6D2
Tortugas, Golfo de Colombia	72C3			Tsiranomandidy Madag	51E5			Tyne and Wear, Metropolitan County Eng	6D2
Torūd Iran	41G2			Tsna, R USSR	19F2			Tynemouth Eng	6D2
Toruh Pol	19D2			Tsogt Ovoo Mongolia	31B1			Tynset Nor	12G6
Tory I Irish Rep	10B2			Tsomo S Africa	47D3			Tyre Leb	45C2
Tory Sol Irish Rep	9B2			Tsu Japan	29C4			Tyrone, New Mexico USA	62A2
Torzhek USSR	20E4			Tsubata Japan	29C3			Tyrone, Pennsylvania USA	68A2
Tosa Japan	29B4			Tsuchiura Japan	29E3				
Tosashimizu Japan	28C4			Tsugaru-kaikyō, Str Japan	29E2				
Tosa-Wan, B Japan	29C4			Tsumeb Namibia	51B5				
To-shima, I Japan	29C4								

Tyrone

Tyrone County N Ire	9C2
Tyrell, L Aust	3483
Tyrrenian S Italy	16C2
Tyuleni, Ova, Is USSR	21J7
Tyumen' USSR	24H4
Tyung, R USSR	2503
Tywyn Wales	7B3
Tzaneen S Africa	47E1
Tzoumérka, Mt Greece	17E3

U

Uarsciek Somalia	50E3
Ubá Brazil	75D3
Ubaí Brazil	75D2
Ubaítaba Brazil	75E1
Ubangi, R CAR/Congo/ Zaire	50B3
Ubayyid, Wadi al, Watercourse Iraq	40D3
Ube Japan	28B4
Ubeda Spain	15B2
Ubekendt Eiland, I Greenland	55N2
Uberaba Brazil	75C2
Uberaba, Lagoa Brazil	75A2
Uberlândia Brazil	75C2
Ubon Ratchathani Thai	30D2
Ubort, R USSR	19F2
Ubundu Zaire	50C4
Ucayali, R Peru	72D5
Uch Pak	42C3
Uchar, R USSR	25P4
Uchiura-wan, B Japan	29E2
Uchte W Germ	13E1
Ucluelet Can	58A1
Uda, R USSR	26C1
Udaipur India	42C4
Udaipur Garhi Nepal	43F3
Uddevalla Sweden	12G7
Uddjaur, L Sweden	12H5
Udgir India	44B2
Udhampur India	42D2
Udine Italy	16C1
Udmurt ASSR, Republic USSR	20J4
Udon Thani Thai	30C2
Udskaya Guba, B USSR	25P4
Udupi India	44A3
Udzha USSR	25N2
Ueda Japan	29C3
Uele, R Zaire	50C3
Uelen USSR	25U3
Uelzen W Germ	18C2
Uere, R Zaire	50C3
Ufa USSR	20K5
Ufa, R USSR	20K4
Ugab, R Namibia	51B6
Ugaila, R Tanz	50D4
Uganda, Republic Africa	50D3
Ugeiq, Wadi Jordan	45C3
Uglegorsk USSR	26H2
Uglich USSR	20F4
Uglovoye USSR	28C2
Ugra, R USSR	20F5
Uig Scot	8B3
Uige Angola	51B4
Üjijöngbu S Korea	28A3
Uil USSR	21J6
Uinta Mts USA	58D2
Üjiryöng S Korea	28A3
Uisöng S Korea	28A3
Uitenhage S Africa	47D3
Újfehértó Hung	19E3
Uji Japan	29C4
Ujiji Tanz	50C4
Ujina Chile	74C2
Ujain India	42D4
Ujung Pandang Indon	32A1
Ukerewe I Tanz	50D4
Ukhrul India	43G3
Ukhta USSR	20J3
Ukiah, California USA	59B3
Ukiah, Oregon USA	58C1
Ukiah USA	56A3
Ukmerge USSR	19E1
Ukrainian SSR, Republic USSR	21D6
Uku-jima, I Japan	28A4
Ulaanbaatar Mongolia	26D2
Ulaangom Mongolia	26C2
Ulaan Uul Mongolia	31C1
Ulan Bator = Ulaanbaatar	
Ulangar Hu, L China	39G1
Ulanhot China	26F2
Ulan Ude USSR	26D1
Ulan Ul Hu, L China	26C3
Ul'beiya, R USSR	25Q3
Ulchin S Korea	28B3
Ulicinj Yugos	17D2
Uldz Mongolia	26E2
Uliastay Mongolia	26C2
Ulithi, I Pacific O	27G5
Ulla USSR	19F1
Ulladulla Aust	34D3
Ullapool Scot	8C3

Ullsfjorden, Inlet Nor	12H5
Ullswater, L Eng	6C2
Ullung-do, I Japan	28C3
Ulm W Germ	18C3
Uloowaranie, L Aust	34A1
Ulsan S Korea	28B3
Ulster, Region N Ire	9C2
Ulungur He, R China	24K5
Ulungur Hu, L China	24K5
Ulva, I Scot	8B3
Ulverston Eng	6C2
Ulverstone Aust	34C4
Ulya, R USSR	25Q4
Ulyanovka USSR	19G3
Ul'yanovsk USSR	20H5
Ulysses USA	62B1
Uman' USSR	21E6
Umanak Greenland	55N2
Umaria India	43E4
Umarkot Pak	42B3
Umatilla USA	58C1
Umba USSR	20E2
Umba, R Tanz/Kenya	50D4
Umboi I PNG	32D1
Ume, R Sweden	12H6
Umea Sweden	12J6
Um ed Daraj, Jebel, Mt Jordan	45C2
Um el Hashim, Jebel, Mt Jordan	45C4
Umfoloz, R S Africa	47E2
Umiat USA	54C3
Um Ishrin, Jebel, Mt Jordan	45C4
Umkomaas, R S Africa	47E3
Umm al Qaiwain UAE	41G4
Umm Bell Sudan	50C2
Umm Keddada Sudan	50C2
Umm Lajj S Arabia	40C4
Umm Ruwaba Sudan	50D2
Umm Sa'id Qatar	41F5
Umniaiti, R Zim	51C5
Umpqua, R USA	58B2
Umrud India	42D4
Umtali = Mutare	
Umtata S Africa	47D3
Umuarama Brazil	75B3
Umozimkulu S Africa	47D3
Umozimkulu, R S Africa	47E3
Umozimvubu, R S Africa	47D3
Umzingwane, R Zim	47D1
Una Brazil	75E2
Una, R Yugos	16D1
Unadilla USA	68C1
Unadilla, R USA	68C1
Unaí Brazil	75C2
Unalakleet USA	54B3
Unayzah S Arabia	41D4
Uncasville USA	68D2
Uncompahgre Plat USA	60B3
Underberg S Africa	47D2
Underwood USA	60C1
Unecha USSR	20E5
Uneisa Jordan	45C3
Ungava B Can	55M4
Unggi N Korea	28C2
União de Vitória Brazil	74F3
Union, Missouri USA	63D1
Union, S Carolina USA	67B2
Union City, Pennsylvania USA	65D2
Union City, Tennessee USA	63E1
Uniondale S Africa	47C3
Union of Soviet Socialist Reps Asia	22D3
Union Springs USA	67A2
Uniontown USA	65D3
United Arab Emirates Arabian Pen	41F5
United Kingdom of Gt Britain & N Ireland N W Europe	4E3
United States of America	53H4
United States Range, Mts Can	55K1
Unity USA	58C2
University Park USA	62A2
Unna W Germ	13D2
Unnao India	43E3
Unsan N Korea	28A2
Unst, I Scot	8E1
Ünye Turk	40C1
Unzha, R USSR	20G4
Upata Ven	72F2
Upemba Nat Pk Zaire	51C4
Upernavik Greenland	55N2
Uppington S Africa	47C2
Upland USA	66D3
Upolu, I Western Samoa	33H2
Upper Hutt NZ	35C2
Upper Klamath L USA	58B2
Upper L USA	58B2
Upper Lough Erne, L N Ire	9C2

Upper Manzanilla Trinidad	69L1
Upper Red L USA	61E1
Upper Seal, L Can	55L4
Upperville USA	68B3
Uppsala Sweden	12H7
Upsala Can	61E1
Upton USA	60C2
Uqlat as Suqûr S Arabia	40D4
Uraba, Golfo de Colombia	72C2
Urad Qianqi China	31B1
Urairah S Arabia	41E4
Urakawa Japan	29D2
Ural, R USSR	21J5
Uralia Aust	34D2
Ural Mts USSR	20M4
Ural'sk USSR	21J5
Ural'skiy Khrebet, Mts USSR	24G4
Urandi Brazil	75D1
Uranium City Can	54H4
Urapunga Aust	27G8
Uraven USA	60B3
Urawa Japan	29C3
Uray USSR	20L3
Urbana, Illinois USA	64B2
Urbana, Ohio USA	64C2
Urbino Italy	16C2
Urbion, Sierra de, Mt Spain	15B1
Ure, R Eng	6C2
Uren' Turk	20H4
Urfa Turk	40C2
Urgench USSR	38E1
Urgun Afghan	42B2
Urla Turk	17F3
Uroševac Yugos	17E2
Uruaçu Brazil	75C1
Uruapan Mexico	70B3
Urucuaia, R Brazil	75C2
Uruguaiana Brazil	74E3
Uruguay, R Urug/Arg	74E4
Uruguay, Republic S America	74E4
Urumiyeh Iran	41E2
Ürümqi China	39G1
Urup, I, Kuril Is USSR	26J2
Uruzgan Afghan	42B2
Uryü-ko, L Japan	29D2
Uryupinsk USSR	21G5
Urzhum USSR	20J4
Urziceni Rom	17F2
Usa China	39G1
Usa Japan	28B4
Usa, R USSR	20L2
Uşak Turk	40A2
Usakos Namibia	47B1
Ushakova, Ostrov, I USSR	24J1
Ushashi Tanz	50D4
Ush Tobo USSR	24J5
Ushuaia Arg	74C8
Ushumun USSR	25O4
Usk, R Wales	7C4
Üsküdar Turk	40A1
Usogorsk USSR	20H3
Usol'ye Sibirskoye USSR	25M4
Ussuri, R China/USSR	26G2
Ussuriysk USSR	28C3
Ust'-Belaya USSR	25T3
Ust'-Bol'sheretsk USSR	25R4
Ustica, I, Sicily	16C3
Ústi-nad-Laben Czech	18C2
Ust'Ishim USSR	24J4
Ustka Pol	18D2
Ust'-Kamchatsk USSR	25S4
Ust'-Kamenogorsk USSR	24K5
Ust' Kara USSR	20L2
Ust Karabula USSR	25L4
Ust' Katav USSR	20K5
Ust'-Kut USSR	25M4
Ust Labinsk USSR	21F6
Ust'Maya USSR	25P3
Ust' Nem USSR	20K3
Ust'Nera USSR	25Q3
Ust'Nyukzha USSR	25N4
Ust'Ordynskiy USSR	25M4
Ust' Tsi'lma USSR	20J2
Ust'-Umal'tu USSR	25P4
Ust'ya, R USSR	20G3
Ust' Yuribey USSR	20M2
Ustyurt, Plato, Plat USSR	24G5
Usuki Japan	28B4
Usukimacinta, R Guatemala/Mexico	70C3
Usutu, R Swaziland	47E2
Usuyöng S Korea	28A4
Usvyaty USSR	19G1
Utah, State USA	56B3
Utah L USA	59D2
Utana USSR	19F1
Uthal Pak	42B3
Utica USA	68C1
Utiel Spain	15B2
Utrecht Neth	18B2
Utrecht S Africa	47E2

Utrera Spain	15A2
Utsjoki Fin	12K5
Utsunomiya Japan	29D3
Uttaradit Thai	30C2
Uttar Pradesh, State India	43E3
Uttotxeter Eng	7D3
Uusikaupunki Fin	12J6
Uvalde USA	62C3
Uvat USSR	24H4
Uvêa, I New Caledonia	33F3
Uvinza Tanz	50D4
Uvira Zaire	50C4
Uvkusigssat Greenland	55N2
Uvs Nuur, L Mongolia	26C1
Uwajima Japan	28C4
Uweinat, Jebel, Mt Sudan	50C1
Uxin Qi China	31B2
Uyandina, R USSR	25Q3
Uyar USSR	25L4
Uyuni Bol	72E8
Uyûn Müsa, Well Egypt	45B4
Uzbek SSR, Republic USSR	38E1
Uzerche France	14C2
Uzh, R USSR	19F2
Uzhgorod USSR	19E3
Uzlovaya USSR	20F5
Uzunköprü Turk	40A1

V

Vaal, R S Africa	47C2
Vaal Dam, Res S Africa	47D2
Vaalwater S Africa	47D1
Vaasa Fin	12J6
Vác Hung	19D3
Vacaria Brazil	74F3
Vacaria, R, Mato Grosso do Brazil	75B3
Vacaria, R, Minas Gerais Brazil	75D2
Vacaville USA	59B3
Vadodara India	42C4
Vadsø Nor	12K4
Vaduz Liech	16B1
Vaga, R USSR	20G3
Váh, R Czech	19D3
Vahel Israel	45C3
Vaigai, R India	44B3
Vaila, I Scot	8E1
Vaitupu, I Tuvalu	33G1
Valcheta Arg	74C6
Valday USSR	20E4
Valdayskaya Vozvzhyshennost', Upland USSR	20E4
Val de la Pascua Ven	72E2
Valdepeñas Spain	15B2
Valdez USA	54D3
Valdivia Chile	74B5
Val d'Oise, Department France	13B3
Val-d'Or Can	65D1
Valdosta USA	67B2
Vale USA	58C2
Valença, Bahia Brazil	75E1
Valença, Rio de Janeiro Brazil	75D3
Valence France	14C3
Valencia Spain	15B2
Valencia Ven	72E1
Valencia, Region = Comunidad Valenciana	
Valencia de Alcantara Spain	15A2
Valencia, Golfo de, G Spain	15C2
Valenciennes France	13B2
Valentine, Nebraska USA	60C2
Valentine, Texas USA	62B2
Vale of Pickering Eng	6D2
Vale of York Eng	6D2
Valera Ven	72D2
Valga USSR	12K7
Valjevo Yugos	17D2
Valkeakoski Fin	12J6
Valladolid Mexico	70D2
Valladolid Spain	15B1
Valle de la Pascua Ven	69D5
Valledupar Colombia	72D1
Valle Grande Bol	72F7
Vallejo USA	66A1
Vallenar Chile	74B3
Valle Pequeno Brazil	75D1
Valley City USA	61D1
Valley Falls USA	58B2
Valleyfield Can	65E1
Valls Spain	15C1
Valmiera USSR	19F1
Valognes France	14B2
Valparaíso Brazil	75B3
Valparaíso Chile	74B4
Valparaíso USA	67A2
Vals, R S Africa	47D2
Valsåd India	42C4

Valuyki USSR	21F5
Valverde del Camino Spain	15A2
Vammala Fin	12J6
Van Turk	41D2
Vanavara USSR	25M3
Van Buren, Arkansas USA	63D1
Van Buren, Maine USA	65F1
Vancouleurs France	13C3
Vancouver Can	54F5
Vancouver USA	58B1
Vancouver I Can	54F5
Vandalia, Illinois USA	64B3
Vandalia, Ohio USA	64C3
Vanderhoof Can	54F4
Van Diemen, C Aust	27G8
Van Diemen G Aust	32C2
Väners, L Sweden	12G7
Vänersborg Sweden	12G7
Van Etten USA	68B1
Vangaindrano Madag	51E6
Van Gölü, Salt L Turk	40D2
Vangou USSR	29C2
Vang Vieng Laos	30C2
Van Horn USA	62B2
Vanier Can	65D1
Vanikoro, I Solomon Is	33F2
Vanino USSR	26G2
Vankarem USSR	25U3
Vännäs Sweden	12H6
Vannes France	14B2
Vanrhynsdorp S Africa	47B3
Vansittart I Can	55K3
Vanua Lava, I Vanuatu	33F2
Vanua Levu, I Fiji	33G2
Vanuatu, Is, Republic Pacific O	37K5
Van Wert USA	64C2
Vanwyksvlei S Africa	47C3
Var, R France	14D3
Varâmin Iran	41F2
Vārānasi India	43E3
Varandey USSR	20K2
Varangerfjord, Inlet Nor	12K4
Varangerhalvøya, Pen Nor	12L4
Varazdin Yugos	16D1
Varberg Sweden	12G7
Varde Den	12F7
Vardø Nor	12L4
Varel W Germ	13E1
Vareña USSR	19E2
Varese Italy	16B1
Varginha Brazil	75C3
Varkaus Fin	12K6
Varna Bulg	17F2
Värnamo Sweden	12G7
Varnek USSR	20K2
Varnville USA	67B2
Várzea da Palma Brazil	75D2
Vashka, R USSR	20H3
Vasil'kov USSR	21E5
Vassar USA	64C2
Västerås Sweden	12H7
Västervik Sweden	12H7
Vasto Italy	16C2
Vaticano, Citta del Italy	16C2
Vatnajökull, Mts Iceland	12B2
Vatra Dornei Rom	17F1
Vättern, L Sweden	12G7
Vaughn USA	62A2
Vaupés, R Colombia	72D3
Vava'u Group, Is Tonga	33H2
Vavuniya Sri Lanka	44C4
Växjö Sweden	12G7
Vaygach, Ostrov, I USSR	24G2
Vecht, R Neth/W Germ	13D1
Vechta W Germ	13E1
Veendam Neth	13D1
Vega USA	62B1
Vega, I Nor	12G5
Vejer de la Frontera Spain	15A2
Vejle Den	12F7
Velddrif S Africa	47B3
Velebit, Mts Yugos	16D2
Velenje Yugos	16D1
Velhas, R Brazil	75D2
Velikaya, R, Rossiyskaya USSR	25T3
Velikaya, R, RSFSR USSR	19F1
Velikaya, R USSR	12K7
Velikiye Luki USSR	20E4
Velikiy Ustyug USSR	20H3
Veliko Tŕnovo Bulg	17F2
Vélingara Sen	48A3
Velizh USSR	19G1
Vella Lavella, I Solomon Is	33E1
Vellore India	44B3
Velmerstat, Mt W Germ	13E2
Velf'sk Rom	20G3
Veluwe, Region Neth	13C1
Velva USA	60C1
Vembanad L India	44B4

Venado Tuerto

Venado Tuerto Arg	7404
Venâncio, Braz Brazil	7503
Vencovska-sur-Banar	
France	1303
Vendôme France	1402
Venezia = Venice	
Venezia, S. Italy	1601
Venezuela, Republic S	
America	7262
Venezuela, G. S. Ven	6904
Vengur, India	4442
Venice Italy	1601
Venkatagiri India	4483
Venlo, Neth	1582
Vento, R USSR	1951
Ventersburg S Africa	4702
Ventnor Eng	704
Ventspils USSR	1961
Venturi, R Ven	7263
Ventura USA	6603
Veskovskaya	
Voznyshennost'	
Upland USSR	2063
Vera Arg	7403
Vera Spain	1582
Versacruz Mexico	7003
Versé, L Par	7544
Vershal India	4204
Vercelli Italy	1681
Vérde, R Braz	7541
Vérde, R Goiás Braz	7582
Vérde, R Mato Grosso	
do Sul Braz	7582
Verde, R USA	5904
Verde, C = Vert. Can	
Verde Grande, R Brazil	7502
Vergin W Germ	1361
Vergin, R France	1403
Vergin France	1303
Vereinigung S Africa	4702
Verschnaglin USSR	24K3
Verga C Guinea	4843
Vern Spain	15A1
Vernasco Sarmiento	
Anglo	5104
Vern Angara, R USSR	25N4
Vernikheva sk USSR	20K5
Vernikheva, USSR	2503
Vernikheva, Tova	
USSR	20H3
Vernikovsk USSR	25P3
Vernikovsk, Khrabot	
Mts USSR	2503
Vernikoborskoye USSR	25K3
Vernola USSR	20H3
Vernomo, R Braz	7582
Vernonville France	1384
Vernonville Can	5404
Vernonville USA	61E1
Vernonville USA	6102
Vernonville State USA	57F2
Vernonville USA	58E2
Vernonville USA	66B2
Vernonville, S. S. L. S	
Africa	4703
Vernon Can	5404
Vernon USA	6202
Vernon Beach USA	67B3
Vernon Greece	17E2
Vernon, Ind	1601
Versailles France	1383
Verr, Cap. C San	48A3
Versum S Africa	47E2
Verviers Belg	1302
Verviers France	1383
Veselinovo USSR	19G3
Vesle, R France	1303
Vesoul France	1402
Vesterdalen S Nor	12G5
Vestergaard, Neth Nor	12G5
Vestmannaeyri Iceland	12A2
Vesuvio Volcano	1602
Veszorény Hung	1903
Vetlanda Sweden	12H7
Vetunga, R USSR	20G4
Vetunne Belg	1382
Vetvet, Switz	1661
Vezère France	1303
Villado Castro Port	15A1
Villafraña, Ind	1602
Viborg Den	12F7
Vibo Valentia Ind	1603
Viccomodolo	
Maritima, Base Ant	76G2
Vicenza Ind	1601
Vich Spain	15C1
Vichada, R Colombia	
Van	72E3
Vichuga USSR	20G4
Vichy France	1402
Vicksburg USA	6302
Vidua Ind	7503
Vidua Harbo, Aust	3204
Victoria Hong Kong	3105
Victoria USA	6303
Victoria R Aust	3202
Victoria State Aust	3483

Victoria de las Tunas	
Cuba	69B2
Victoria Falls Zambia	
Zim	5105
Victoria I Can	54G2
Victoria, L Aust	34B2
Victoria, L C Africa	50D4
Victoria Land, Region	
Ant	76F7
Victoria, Mts Burma	43G4
Victoria, Mts PNG	27H7
Victoria Nile, R Uganda	5003
Victoria Range, Mts NZ	35B2
Victoria River Downs	
Aust	3202
Victoria Str Can	54H3
Victoriaville Can	65E1
Victoria West S Africa	4703
Victorville USA	59C4
Vicinia USA	67B2
Vidale Rom	17F2
Vidin Bulg	17E2
Vidisha India	42D4
Vidzy USSR	19F1
Viedma Arg	7406
Viedma, Lago Arg	7487
Vieja Costa Rica	69A4
Vieille Spain	15C1
Vienna Austria	18D3
Vienna, Illinois USA	64B3
Vienna, W Virginia USA	64C3
Vienna France	1402
Vienna, R France	1402
Vientiane Laos	30C2
Vierzon France	1402
Vieste Italy	16D2
Vietnam, Republic S E	
Asia	27D5
Vietri Viet	30D1
Vieux-Fort St Lucia	69P2
Vigan Phil	27F5
Vignemale, Mt France/	
Spain	14B3
Vigo Spain	15A1
Vijayawada India	44C2
Vijay, R Alb	17D2
Vikhren, Mt Bulg	17E2
Vikna, I Nor	12G6
Vila da Maganja Mozam	51D5
Vila Machado Mozam	51D5
Vilanculos Mozam	51D6
Vila Real Port	15A1
Vila Vasco da Gama	
Mozam	51D5
Vila Velha Brazil	75D3
Vilejka USSR	19F2
Vilhelmina Sweden	12H6
Vilhelms, R Braz	73G6
Viljandi USSR	20D4
Viljoenskroon S Africa	47D2
Vikinskoye, Prov. Str	
USSR	25L2
Vilkovo USSR	19F3
Vila Ananias Mexico	62A2
Villaba Spain	15A1
Villach Austria	16C1
Villa Dolores Arg	74C4
Villa Gesell Arg	74E5
Villa Hayes Par	75A4
Villahermosa Mexico	70C3
Villa Huidobro Arg	74D4
Villa Maria Arg	74D4
Villa Montes Bol	72F8
Villa Nova de Gaia Port	15A1
Villanueva de la Serena	
Spain	15A2
Villanueva-Gentru Spain	15C1
Villareal Spain	15B2
Villarrica Par	74E3
Villarrobledo Spain	15B2
Villa Union, Coahuila	
Mexico	62B3
Villavicencio Colombia	72D3
Villefranche France	1402
Ville-Marie Can	55L5
Villena Spain	15B2
Villeneuve-St-Georges	
France	13B3
Villeneuve-sur-Lot France	1403
Villeneuve-sur-Yonne	
France	13B3
Ville Platte USA	63D2
Villers-Cotterêts France	13B3
Villeurbanne France	1402
Villiers S Africa	47D2
Villingen-Schwenningen	
W Germ	13E3
Villupuram India	44B3
Vilnius USSR	19F2
Vilyuy, R USSR	25N3
Vilyuyssk USSR	2503
Vinaroz Spain	15C1
Vincennes USA	64B3
Vindel, R Sweden	12H5
Vindhya Range, Mts	
India	42D4
Vineyard USA	68C3

Vineyard Haven USA	68E2
Vinn Viet	30D2
Vinh Cam Ranh, B Viet	30D3
Vinh Loi Viet	30D4
Vinh Long Viet	30D3
Vinita USA	63C1
Vinkovo Yugos	17D1
Vinnitsa USSR	19F3
Vinson Massif, Upland	
Ant	76F3
Vinton USA	61E2
Vina del Mar Chile	74B4
Virsi Angola	51B5
Virgem da Lapa Brazil	75D2
Virgin, R USA	59D3
Virginia S Africa	47D2
Virginia USA	61E1
Virginia, State USA	57F3
Virginia Beach USA	65D3
Virginia City USA	59C3
Virgin Is Caribbean S	69E3
Viroqua USA	64A2
Virovitica Yugos	16D1
Viron Belg	13C3
Virudunagar India	44B4
Vis, R Yugos	16D2
Visalia USA	66C2
Visby Sweden	12H7
Viscount Melville Sd Can	54H2
Višegrad Yugos	17D2
Visu Port	15A1
Vishakhapatnam India	44C2
Vishara, R USSR	20K3
Viso, Monte, Mt Italy	16B2
Vista USA	59C4
Vistula, R = Wisla	
India	44A2
Vitebsk USSR	19G1
Viterbo Italy	16C2
Vitigudino Spain	15A1
Vitina, R USSR	25N4
Vitoria Brazil	73K8
Vitoria Spain	15B1
Vitória da Conquista	
Brazil	73K6
Vitré France	14B2
Vitry-le-François France	13C3
Vittangi Sweden	12J5
Vittel France	13C3
Vittoria, Sicily	16C3
Vityaz Depth Pacific O	26J2
Vivero Spain	15A1
Vivi, R USSR	25L3
Vizcaya, Golfo de Spain	15B1
Vizhne-Angarsk USSR	25N4
Vizianagaram India	44C2
Vizinga USSR	20J3
Vladessa, Mt Rom	17E1
Vladimir USSR	24F4
Vladimir Volynskiy USSR	19E2
Vladivostok USSR	28C2
Vleeland, I Neth	18A2
Vlissingen Neth	13B2
Vlodzdrift S Africa	47B2
Vloré Alb	17D2
Vltava, R Czech	18C3
Völkabruck Austria	18C3
Voeuna Sai Camb	30D3
Vogelsberg, Region W	
Germs	13E2
Vohemar = Inaraña	
Vohibinany =	
Ampasimanolotra	
Voi Kenya	50D4
Voinjama Lib	48B4
Voiron France	14D2
Volborg USA	60B1
Volcán Barú, Mt Panama	69A5
Volcano Is = Kazan	
Retto	
Volchansk USSR	20K4
Volga, R USSR	21H6
Volgodonsk USSR	21G6
Volgograd USSR	21G6
Volgogradskoye	
Vodokhranilishche, Res	
USSR	21H5
Volkhov USSR	20E4
Volkhov, R USSR	20E4
Volkovysk USSR	19E2
Volskrust S Africa	47D2
Volochanka USSR	25L2
Vologda USSR	20G4
Volos Greece	17E3
Vofsk USSR	21H5
Volta USA	66B2
Volta Blanche, R	
Burkina/Ghana	48B3
Volta, L Ghana	48B4
Volta Noire, R W Africa	48B3
Volta Redonda Brazil	75D3
Volta Rouge, R Burkina/	
Ghana	48B3
Volzhskiy USSR	21G6
Vongda USSR	20F3
Vopnafjörður Iceland	55R3
Vordingborg Den	18C1

Vonau, Greece	21C8
Vorkuta USSR	24H3
Vorma, R Nor	12G6
Voronozh USSR	21F5
Voronova, R USSR	12M5
Voroshilovgrad USSR	21F6
Vörö USSR	12K7
Vosges, Department	
France	13D3
Vosges, Mts France	14D2
Voss Nor	12F6
Vostochnyy Sayan, Mts	
USSR	25L4
Vostok, Base Ant	76F9
Votkinsk USSR	20J4
Vouziers France	13C3
Voyageurs Nat Pk USA	61E1
Voy Vozh USSR	20K3
Voznesensk USSR	21E6
Vranje Yugos	17E2
Vratsa Bulg	17E2
Vrbas Yugos	17D1
Vrbas, R Yugos	16D2
Vrbovsko Yugos	16C1
Vrede S Africa	47D2
Vredendal S Africa	47B3
Vreed en Hoop Guyana	73G2
Vredhachalam India	44B3
Vršac Yugos	17E1
Vrtoče Yugos	16D2
Vryburg S Africa	47C2
Vryheid S Africa	47E2
Vukovar Yugos	17D1
Vuktyl' USSR	20K3
Vulcano, I Italy	16C3
Vung Tau Viet	30D3
Vuollenm Sweden	12J5
Vuortsiya USSR	20E3
Vyatka, R USSR	20J4
Vyazemskiy USSR	26G2
Vyaz'ma USSR	20E4
Vyazniki USSR	20G4
Vyborg USSR	20D3
Vygozero, L USSR	20F3
Vym, R USSR	20J3
Vyrnwy, R Wales	7C3
Vyshniy-Volochek USSR	20E4
Vyškov Czech	18D3
Vytegra USSR	20F3

W

Wa Ghana	48B3
Waal, R Neth	13C2
Wabasca, R Can	54G4
Wabash USA	64B2
Wabash, R USA	64B3
Wabatongushi L Can	64C1
Wabowden Can	54J4
Wabush Can	55M4
Waccasassa B USA	67B3
Wachusett Res USA	66E1
Waco USA	63C2
Wad Pak	42B3
Waddan Libya	49D2
Waddenzee, S Neth	13C1
Waddington, Mt Can	54F4
Wadena USA	784
Wadi es Sir Jordan	45C3
Wadi Halfa Sudan	50D1
Wadi Musa Jordan	45C3
Wad Medani Sudan	50D2
Wadegwan S Korea	28A3
Wafang China	28A2
Wafra Kuwait	41E4
Wageningen Neth	13C2
Wager B Can	55K3
Wager Bay Can	55J3
Wagga Wagga Aust	34C3
Wagin Aust	32A4
Wagner USA	61D2
Waha Libya	49D2
Wahiawa Hawaiian Is	66E5
Wahoo USA	61D2
Wahpeton USA	61D1
Wai India	44A2
Waiatua Hawaiian Is	66E5
Waiau NZ	35B2
Waiau, R NZ	35B2
Waigao, I Indon	27G6
Waihi NZ	35C1
Waikaremoana, L NZ	35C1
Waikato, R NZ	35C1
Waikerie Aust	34A2
Waikouaiti NZ	35B3
Wailuku Hawaiian Is	66E5
Waimakariri, R NZ	35B2
Waimate NZ	35B2
Waimoa Hawaiian Is	66E5
Waingapu Indon	32B1
Wainwright Can	54G4
Wainwright USA	54B2
Waiouru NZ	35C1
Waipara NZ	35B2
Waipukurau NZ	35C2
Wairarapa, L NZ	35C2

Wairau, R NZ	35B2
Wairoa NZ	35C1
Wairoa, R NZ	35C1
Waitek, R NZ	35B2
Waikanae NZ	35B1
Waikanae NZ	35C1
Waikanae NZ	35B1
Waikanae NZ	29C3
Waikanae NZ	50E3
Waikanae, B Japan	29C3
Waikanae, L NZ	35A3
Waikanae Japan	29D4
Wa Keeney USA	60D3
Wakefield Eng	7D3
Wakefield Jamaica	69H1
Wakefield, Michigan	
USA	64B1
Wakefield Rhode Island	
USA	68E2
Wakema Burma	30B2
Wakkanai Japan	29E1
Wakool, R Aust	34B3
Walbrzych Pol	18D2
Walcha Aust	34D2
Walcz Pol	18D2
Waldbrohl W Germ	13D2
Walden USA	68C2
Waldia Eth	50E2
Waldshut W Germ	13E4
Wales USA	54B3
Wales, Principality U K	7C3
Wales I Can	55K3
Walgett Aust	34C2
Walgreen Coast, Region	
Ant	76F4
Walikale Zaire	50C4
Walker USA	61E1
Walker L USA	66C1
Walker Pass USA	66C3
Walkerton Can	64C2
Wall USA	60C2
Wallace USA	58C1
Wallaroo Aust	32C4
Wallia Walla Aust	34C3
Wallia Walla USA	58C1
Wallingford USA	68D2
Wallis and Futuna, Is	
Pacific O	37K5
Wallis, Is Pacific O	33H2
Wallowa USA	58C1
Wallowa Mts USA	58C1
Wallumbilla Aust	34C1
Walney, I Eng	6C2
Walnut Ridge USA	63D1
Walpole USA	68D1
Walsh, Eng	7D3
Walsenburg USA	62B1
Walterboro USA	67B2
Walter F George Res	
USA	67A2
Walters USA	62C2
Waltham USA	68E1
Walton USA	68C1
Walton-on-the Naze Eng	7E4
Walvis Bay S Africa	47A1
Walvis Ridge Atlantic O	52J6
Wamba Nigeria	48C4
Wamba, R Zaire	50B4
Wamego USA	61D3
Wamsutter USA	58E2
Wana Pak	42B2
Wanearring Aust	34B1
Wanaka NZ	35A2
Wanaka, L NZ	35A2
Wanapitei L Can	64C1
Wando S Korea	28A4
Wandoo Aust	34C1
Wanganella Aust	34B3
Wanganui NZ	35B1
Wanganui, R NZ	35C1
Wangaratta Aust	34C3
Wangeroo, I W Germ	13D1
Wangqing China	28B2
Wanjialing China	28A3
Wankie = Hwange	
Wanle Wayne Somalia	50E3
Wanning China	30E2
Wanpaca USA	64B2
Wanpati India	44B2
Wansbeck, R Eng	6D2
Wantage Eng	7D4
Wanxian China	31B3
Wanyuan China	31B3
Wappapello, L USA	63D1
Wappingers Falls USA	68D2
Wapsipicon, R USA	61E2
Warangal India	44B2
Waratah Aust	34C4
Waratah B Aust	34C3
Warburg W Germ	13E2
Warburton Aust	34C3
Ward, R Aust	34C1
Warden S Africa	47D2
Wardha India	42D4
Ward, Mt NZ	35A3
Ware Can	54F4
Ware USA	68D1

Wareham

Wareham Eng	704	Watford City USA	60C1
Wareham USA	68E2	Watkins Glen USA	68B1
Warendorf W Germ	13D2	Watonga USA	62C1
Wariwada Aust	34D1	Watrous Can	56C1
Warin Chamrap Thai	30D2	Watrous USA	62B1
Warmbad Namibia	47B2	Watsa Zaire	50C3
Warmbad S Africa	51C6	Watson Lake Can	54F3
Warminster Eng	704	Watsonville USA	66B2
Warminster USA	68C2	Wau PNG	27H7
Warm Springs USA	59C3	Wau Sudan	50C3
Warnemünde E Germ	18C2	Wauchope Aust	34D2
Warner Mts USA	58B2	Wauchula USA	67B3
Warner Robins USA	67B2	Waukegan USA	64B2
Warracknabeal Aust	34B3	Waukesha USA	64B2
Warrego, R Aust	32D3	Waupun USA	64B2
Warren, Arkansas USA	63D2	Waurika USA	63C2
Warren Aust	34C2	Wausau USA	64B2
Warren, Massachusetts USA	68E2	Wauwatosa USA	64B2
Warren, Minnesota USA	61D1	Wave Hill Aust	32C2
Warren, Ohio USA	64C2	Waveney, R Eng	7E3
Warren, Pennsylvania USA	65D2	Waverly, Iowa USA	60E2
Warrenpoint N Ire	9C2	Waverly, New York USA	68B1
Warrensburg USA	61E3	Waverly, Ohio USA	64C3
Warrenton S Africa	47C2	Wavre Belg	13C2
Warrenton USA	65D3	Wawa Can	64C1
Warri Nigeria	48C4	Waw Al Kabir Libya	49D2
Warrington Eng	703	Waw an Namūs, Well Libya	49D2
Warrington USA	63E2	Wawona USA	66C2
Warrinambool Aust	34B3	Waxahachie USA	63C2
Warroad USA	61D1	Waycross USA	67B2
Warsaw Pol	19E2	Wayne USA	61D2
Warsaw USA	68A1	Waynesboro, Georgia USA	67B2
Warszawa = Warsaw		Waynesboro, Mississippi USA	63E2
Warta, R Pol	19D2	Waynesboro, Pennsylvania USA	68B3
Warwick Aust	34D1	Waynesboro, Virginia USA	65D3
Warwick Eng	7D3	Waynesville, Missouri USA	63D1
Warwick, New York USA	68C2	Waynesville, N Carolina USA	67B1
Warwick, Rhode Island USA	68E2	Wazi Khwa Afghan	42B2
Warwick, County Eng	7D3	W Burra, I Scot	8E1
Wasatch Range, Mts USA	59D3	Weald, The, Upland Eng	7E4
Wasbank S Africa	47E2	Wear, R Eng	6C2
Wasco USA	66C3	Weatherford, Oklahoma USA	62C1
Waseca USA	61E2	Weatherford, Texas USA	63C2
Washburn USA	64A1	Weaverville USA	58B2
Washburn L Can	54H2	Webbwood Can	64C1
Washburn, Mt USA	58D2	Webster, New York USA	68B1
Washim India	42D4	Webster, S Dakota USA	61D1
Washington, District of Columbia USA	57F3	Webster USA	68E1
Washington, Georgia USA	67B2	Webster City, Massachusetts USA	61E2
Washington, Indiana USA	64B3	Webster Groves USA	64A3
Washington, Iowa USA	61E2	Weddell, I Falkland Is	74D8
Washington, Missouri USA	61E3	Weddell Sea Ant	76G2
Washington, N Carolina USA	67C1	Weed USA	58B2
Washington, New Jersey USA	68C2	Weedville USA	68A2
Washington, Pennsylvania USA	64C2	Weenen S Africa	47E2
Washington, Utah USA	59D3	Wee Waa Aust	34C2
Washington, State USA	56A2	Weichang China	31D1
Washington Court House USA	64C3	Weiden W Germ	18C3
Washington Land Can	55M1	Weifang China	31D2
Washington, Mt USA	65E2	Weihai China	31E2
Washita, R USA	62C1	Wei He, R, Henan China	31C3
Wash, The, B Eng	7E3	Wei He, R, Shaanxi China	31C2
Washuk Pak	42A3	Weilmoringle Aust	34C1
Waspán Nic	69A4	Weinheim W Germ	13E3
Wassuk Range, Mts USA	66C1	Weining China	31A4
Wassy France	13C3	Weipa Aust	32D2
Watampone Indon	27F7	Weirton USA	64C2
Waterberge, Mts S Africa	47D3	Weiser USA	58C2
Waterbury USA	68D2	Weishan Hu, L China	31D3
Waterford Irish Rep	10B3	Weissenfels E Germ	18C2
Waterford, County Irish Rep	9C3	Weiss L USA	67A2
Waterford Harbour Irish Rep	9C3	Welch USA	64C3
Waterloo Belg	13C2	Weldon USA	66C3
Waterloo USA	61E2	Welkom S Africa	47D2
Watersmeet USA	64B1	Welland Can	65D2
Waterton-Glacier International Peace Park USA	58D1	Welland, R Eng	7D3
Watertown, New York USA	65D2	Welllesley Is Aust	32C2
Watertown, S Dakota USA	61D2	Wellfleet USA	68E2
Watertown, Wisconsin USA	64B2	Wellingborough Eng	7D3
Waterval-Boven S Africa	47E2	Wellington Aust	34C2
Waterville, Maine USA	65F2	Wellington, Colorado USA	60C2
Waterville, New York USA	68C1	Wellington Eng	7C4
Watervliet USA	68D1	Wellington, Kansas USA	63C1
Waterways Can	54G4	Wellington, Nevada USA	66C1
Watford Eng	7D4	Wellington NZ	35B2
		Wellington S Africa	47B3
		Wellington, Texas USA	62B2
		Wellington Chan Can	55J2
		Wellington, Isla Chile	74B7
		Wells Eng	7C4
		Wells, Nevada USA	58D2
		Wells, New York USA	68C1
		Wellsboro USA	68B2
		Wellsford NZ	35B1
		Wells, L Aust	32B3
		Wells-next-the-Sea Eng	7E3

Winchester

West Point, Nebraska USA	61D2	Wichita USA	63C1
West Point, New York USA	68D2	Wichita, R USA	62C2
Westport NZ	35B2	Wichita Falls USA	62C2
Westray, I Scot	10C2	Wichita Mts USA	62C2
West Sole, Oilfield N Sea	6E3	Wick Scot	8D2
West Virginia, State USA	57E3	Wickenburg USA	59D4
West Walker, R USA	68C1	Wicklow Irish Rep	9C3
West Wyalong Aust	34C2	Wicklow Hd, Pt Irish Rep	9C3
West Yellowstone USA	58D2	Wicklow Mts Irish Rep	9C3
West Yorkshire, County Eng	7D3	Widgeogara, R Aust	34C1
Wetar, I Indon	27F7	Widnes Eng	7C3
Wetaskiwin Can	54G4	Wied, R W Germ	13D2
Wete Tanz	50D4	Wielun Pol	19D2
Wetter, R W Germ	13E2	Wien = Vienna	
Wetzlar W Germ	13E2	Wiener Neustadt Austria	18D3
Wewok = Lisburne, Cape		Wieprz, R Pol	19E2
Wewak PNG	32D1	Wiesbaden W Germ	13E2
Wewoka USA	63C1	Wiese, R W Germ	13D4
Wexford Irish Rep	9C3	Wigan Eng	7C3
Wexford, County Irish Rep	9C3	Wiggins USA	63E2
Weybridge Eng	7D4	Wight, I of, County Eng	7D4
Weyburn Can	54H5	Wigton Eng	6C2
Weymouth Eng	7C4	Wigtown Scot	8C4
Weymouth USA	68E1	Wigtown B Scot	8C4
Whakatane NZ	35C1	Wilbur USA	58C1
Whakatane, R NZ	35C1	Wilcannia Aust	34B2
Whalsay, I Scot	8E1	Wildcat Peak, Mt USA	59C3
Whangarei NZ	35B1	Wildeshausen W Germ	13E1
Wharfe, R Eng	6D3	Wildspitze, Mt Austria	16C1
Wharton USA	63C3	Wildwood, Florida USA	67B3
Wheatland USA	60B2	Wildwood, New Jersey USA	68C3
Wheaton, Maryland USA	68B3	Wiley USA	62B1
Wheaton, Minnesota USA	61D1	Wilge, R S Africa	47D2
Wheeler Peak, Mt, Nevada USA	59D3	Wilhelm, Mt PNG	32D1
Wheeler Peak, Mt, New Mexico USA	62A1	Wilhelmshaven W Germ	18B2
Wheeler Ridge USA	66C3	Wilkes-Barre USA	68C2
Wheeling USA	64C2	Wilkes Land, Region Ant	76F8
Whitby Can	65D2	Willamette, R USA	58B2
Whitby Eng	6D2	Willandra, R Aust	34B2
Whitchurch Eng	7C3	Willapa B USA	58B1
White, R, Arkansas USA	63D1	Willcox USA	59E4
White, R, Colorado USA	60B2	Willemstad Curaçao	69D4
White, R, Indiana USA	64B3	William, Mt Aust	34B3
White, R, S Dakota USA	60C2	Williams, Arizona USA	59D3
White B Can	55N4	Williams, California USA	59B3
White Butte, Mt USA	60C1	Williamsburg USA	65D3
White Cliffs Aust	34B2	Williams Lake Can	54F4
White Coomb, Mt Scot	10C2	Williamson USA	64C3
Whitefish USA	58D1	Williamsport USA	68B2
Whitefish Pt USA	64B1	Williamston USA	67C1
Whitegull L Can	55M4	Williamstown, Massachusetts USA	68D1
Whitehall, New York USA	65E2	Williamstown, W Virginia USA	64C3
Whitehall, Pennsylvania USA	68C2	Williamstont USA	68D2
Whitehall, Wisconsin USA	64A2	Willimboro USA	68C2
Whitehaven Eng	6C2	Willis Group, Is Aust	32E2
Whitehorse Can	54E3	Williston, Florida USA	67B3
White I NZ	35C1	Williston, N Dakota USA	60C1
White L USA	63D3	Williston S Africa	47C3
Whitemark Aust	34C4	Willmar USA	61D1
White Mountain Peak, Mt USA	59C3	Willoughby, C Aust	34A3
White Mountain Peak, Mt USA	66C2	Willow Bunch Can	60B1
White Mts, California USA	66C2	Willowmore S Africa	47C3
White Mts, New Hampshire USA	65E2	Willow Ranch USA	58B2
White Nile = Bahr el Abiad		Willows USA	59B3
White Nile, R Sudan	50D2	Willow Springs USA	63D1
White Plains USA	68D2	Wilmington Aust	34A2
White River Can	55K5	Wilmington, Delaware USA	68C3
White River USA	60C2	Wilmington, N Carolina USA	67C2
White River Junction USA	65E2	Wilmington, Vermont USA	68D1
White Russia = Belorussian SSR	58B1	Wilson, Kansas USA	60D3
White Salmon USA	24E3	Wilson, N Carolina USA	67C1
White Sea USSR	58D1	Wilson, New York USA	68A1
White Sulphur Springs USA	67C2	Wilson, R Aust	34B1
Whiteville USA	48B4	Wilson, C Can	55K3
White Volta W Africa	64B2	Wilson L USA	60D3
Whitewater USA	8C4	Wilson, Mt, California USA	66C3
Whithorn Scot	67B2	Wilson, Mt, Colorado USA	62A1
Whitmire USA	66C2	Wilson, Mt, Oregon USA	58B1
Whitney, Mt USA	66C4	Wilson's Promontory, Pen Aust	34C3
Whittier, California USA	7D3	Wilstedt W Germ	13E1
Whittlesey Eng	54H3	Wiltshire, County Eng	7D4
Wholdia Can	32C4	Wiltz Lux	13C3
Whyalla Aust	64C2	Wiluna Aust	32B3
Wiarion Can	8B3	Winamac USA	64B2
Wibaux USA	60C1	Winburg S Africa	47D2
		Wincanton Eng	7C4
		Winchendon USA	68D1
		Winchester Can	65D1
		Winchester Eng	7D4
		Winchester, Kentucky USA	64C3
		Winchester, New Hampshire USA	68D1
		Winchester, Virginia USA	65D3

Wind, R USA	58E2
Wind Cave Nat Pk USA	60C2
Windermere Eng	6C2
Windermere, L Eng	6C2
Windhoek Namibia	47B1
Windom USA	61D2
Windsor Aust	32D3
Wind River Range, Mts USA	58E2
Windsor Aust	34D2
Windsor, Connecticut USA	68D2
Windsor Eng	7D4
Windsor, N Carolina USA	67C1
Windsor, Nova Scotia Can	55M5
Windsor, Ontario Can	64C2
Windsor, Quebec Can	65E1
Windsor Forest USA	67B2
Windsor Locks USA	68D2
Windward Is Caribbean S	69E4
Windward Pass Caribbean S	69C3
Winfield, Alabama USA	63E2
Winfield, Kansas USA	63C1
Wingham Aust	34D2
Winisk, R Can	55K4
Winisk L Can	55K4
Winkana Burma	30B2
Winlock USA	58B1
Winneba Ghana	48B4
Winnabago USA	61E2
Winnabago, L USA	64B2
Winnemucca USA	58C2
Winner USA	60D2
Winnfield USA	63D2
Winnibigoshish L USA	61E1
Winnipeg Can	54J4
Winnipeg, L Can	54J4
Winnipegosis Can	54J4
Winnepesaukee, L USA	65E2
Winona, Minnesota USA	61E2
Winona, Mississippi USA	63E2
Winona USA	55J5
Winooski USA	65E2
Winschoten Neth	13D1
Winslow USA	59D4
Winsted USA	68D2
Winston-Salem USA	67B1
Winterberg W Germ	13E2
Winter Garden USA	67B3
Winter Park USA	67B3
Winters USA	66B1
Winterswijk Neth	13D2
Winterthur Switz	16B1
Winthrop USA	61E2
Winton Aust	32D3
Winton NZ	35A3
Wisbech Eng	7E3
Wisconsin, R USA	64A2
Wisconsin, State USA	57E2
Wisconsin Dells USA	64B2
Wisconsin Rapids USA	55K5
Wiseman USA	54C3
Wisla, R Pol	19D2
Wismar E Germ	18C2
Wissembourg France	13D3
Witagron Surinam	73G2
Witbank S Africa	47D2
Witchita Falls USA	56D3
Witham Eng	7E3
Witham, R Eng	7D3
Withernsea Eng	6E3
Witney Eng	7D4
Witten W Germ	13D2
Wittenberg France/Italy	16B1
Wittenberge E Germ	18C2
Wittenoom Aust	32A3
Wittlich W Germ	13D2
Witvlei Namibia	47B1
Wladyslawowo Pol	19D2
Wloclawek Pol	19D2
Wlodawa Pol	19E2
Wodonga Aust	34C3
Wokam, I Indon	27G7
Woking Eng	7D4
Wolcott USA	68B1
Woleai, I Pacific O	27H6
Wolf, R USA	64B1
Wolfach W Germ	13E3
Wolf Creek USA	58B2
Wolf Creek P USA	62A1
Wolf Point USA	60B1
Wolfsberg Austria	18C3
Wolfsburg W Germ	18C2
Wollaston, Islas Chile	74C9
Wollaston L Can	54H4
Wollaston Lake Can	54H4
Wollaston Pen Can	54G3
Wollongong Aust	34D2
Wolmaransstad S Africa	47D2
Wolow Pol	18D2
Wolseley Aust	34B3
Wolverhampton Eng	7C3
Wolverton Eng	7D3

Womelsdorf USA	68B2
Wondai Aust	34D1
Wonju, S Korea	28B3
Wonsan N Korea	28B3
Wonthaggi Aust	34C3
Woodbine USA	68C3
Woodbridge Eng	7E3
Woodbridge USA	65D3
Wood Buffalo Nat. Pk Can	54G4
Woodburn Aust	34D1
Woodburn USA	58B1
Woodbury USA	68C3
Woodchopper USA	54D3
Woodfords USA	66C1
Woodlake USA	66C2
Woodland, California USA	59B3
Woodland USA	66B1
Woodland, Washington USA	58B1
Woodlark, I PNG	33E1
Woodroffe, Mt Aust	32C3
Woods, L of the Can/ USA	61E1
Woodstock, Illinois USA	64B2
Woodstock, New Brunswick Can	65F1
Woodstock, Ontario Can	64C2
Woodstock, Virginia USA	68A3
Woodstown USA	68C3
Woodville NZ	35C2
Woodville USA	63D2
Woodward USA	62C1
Wooler Eng	6D2
Woomera Aust	32C4
Woonsocket USA	65E2
Wooster USA	64C2
Wootton Bassett Eng	7D4
Worcester Eng	7C3
Worcester S Africa	47B3
Worcester USA	68E1
Workington Eng	6C2
Workop Eng	7D3
Worland USA	58E2
Worms W Germ	13E3
Worms Head, Pt Wales	7B4
Worthing Eng	7D4
Worthington USA	61D2
Wounded Knee USA	60C2
Wowoni Indon	27F7
Wrangel I USSR	25T2
Wrangell USA	54E4
Wrangell Mts USA	54D3
Wrath, C Scot	10B2
Wray USA	60C2
Wrexham Wales	7C3
Wrightson, Mt USA	59D4
Wrightsville USA	67B2
Wrightwood USA	66D3
Wrigley Can	54F3
Wroclaw Pol	18D2
Wrzèsnia Pol	19D2
Wuchang China	26F2
Wuchuan China	30E1
Wuda China	31E2
Wuding He, R China	31C2
Wudu China	31A3
Wugang China	31C4
Wuhai China	31B2
Wuhan China	31C3
Wuhu China	31D3
Wuhua China	31D5
Wüjiang China	42D2
Wuji He, R China	31B1
Wu Jiang, R China	31B4
Wukari Nigeria	48C4
Wuling Shan, Mts China	31B4
Wumeng Shan, Upland China	31A4
Wümme, R W Germ	13E1
Wunstorf W Germ	13E1
Wuntho Burma	43H4
Wuppertal W Germ	31B2
Wuqi China	31D2
Wuqing China	18B3
Würzburg W Germ	18C2
Wurzen E Germ	31C2
Wutai Shan, Mt China	27H7
Wuvulu, I Pacific O	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
Wyandra Aust	7C4
Wye, R Eng	7C4
Wyllye, R Eng	7E3
Wymondham Eng	32B2
Wyndham Aust	63D1
Wynne USA	

Wynnatt B Can	54G2
Wynyard Aust	34C4
Wyoming USA	64B2
Wyoming, State USA	56C2
Wyoming Peak, Mt USA	58D2
Wyoming Range, Mts USA	58D2
Wyong Aust	34D2
Wytheville USA	64C3
X	
Xaidulla China	42D1
Xai Xai Mozam	47E2
Xangongo Angola	51B5
Xanten W Germ	13D2
Xanthi Greece	17E2
Xar Moron He, R China	31D1
Xau, L Botswana	47C1
Xenia USA	64C3
Xiaguan China	26D4
Xiahe China	31A2
Xiamen China	31D5
Xi'an China	31B3
Xianfeng China	31B4
Xiangfan China	31C3
Xiang Jiang, R China	31C4
Xiangtan China	31C4
Xianning China	31C4
Xianyang China	31B3
Xiao Hinggan Ling, Region China	26F2
Xiao Shui, R China	31C4
Xiapu China	31D4
Xichang China	31A4
Xieng Khouang Laos	30C2
Xifeng China	31B4
Xileng China	28A2
Xiqazè China	43F3
Xi He, R China	31A1
Xiji China	31B2
Xi Jiang, R China	31C5
Xiliao He, R China	31E1
Xilin China	31B5
Xinbin China	28A2
Xinchengzi China	28A2
Xinfeng China	31D4
Xinghe China	31C1
Xingning China	31D5
Xingren China	31B4
Xingtai China	31C2
Xingu, R Brazil	73H4
Xingxingxia China	26C2
Xingyi China	31A4
Xining China	31A2
Xinjin, Liaoning China	31E2
Xinjin, Sichuan China	31A3
Xinlun China	28A2
Xinmin China	28A2
Xinwen China	31D2
Xin Xian China	31C2
Xinxiang China	31C2
Xinyang China	31C3
Xinyi, Guangdong China	31C5
Xinyi, Jiangsu China	31D3
Xinzhan China	28B2
Xiongyuecheng China	28A2
Xi Ujmain Qi China	31D1
Xiuyan China	28A2
Xuancheng China	31D3
Xuanhan China	31B3
Xuanhua China	31D1
Xuanwei China	31A4
Xuchang China	31C3
Xuddur Somalia	50E3
Xujiatun China	28A2
Xunhua China	31A2
Xun Jiang, R China	31C5
Xunke China	26F2
Xunwu China	31D5
Xupu China	31C4
Xurgru China	43N1
Xuwen China	30E1
Xuyong China	31B4
Xuzhou China	31D3
Y	
Ya'an China	31A4
Yaapeet Aust	34B3
Yabassi Cam	50B3
Yablonyy Khrebet, Mts USSR	26D1
Yabruf Syria	45D2
Yachats USA	58B2
Yacuba Bol	72F8
Yadgir India	44B2
Yafran Libya	49D1
Yagishi-to, I Japan	29D2
Yagotin USSR	19G2
Yahuma Zaire	50C3
Yaita Japan	29C3
Yaizu Japan	29C4
Yajiang China	31A4
Yakataga USA	54D3
Yakima USA	58B1
Yakima, R USA	58B1

Yako Burkina	48B3
Yakoma Zaire	50C3
Yakumo Japan	29E2
Yakut ASSR, Republic USSR	25N3
Yakutat USA	54E4
Yakutat B USA	54E4
Yakutsk USSR	25O3
Yala Thai	30C4
Yale Can	58B1
Yalinga CAR	50C3
Yallourn Aust	34C3
Yalong, R China	26C3
Yalong Jiang, R China	31A4
Yalova Turk	17F2
Yalta USSR	21E7
Yalu Jiang, R N Korea/ China	28B2
Yamada Japan	29D3
Yamagata Japan	29E3
Yamaguchi Japan	28C4
Yamal, Pen USSR	20N2
Yamal, Poluostrov, Pen USSR	24J2
Yamarovka USSR	26E1
Yamba, New S Wales Aust	34D1
Yamba, S Australia Aust	34B2
Yambio Sudan	50C3
Yambol Bulg	17F2
Yamdena, I Indon	27G7
Yamethin Burma	30B1
Yam Kinneret = Tiberias, L	34B1
Yamma Yamma, L Aust	48B4
Yamoussoukro Ivory Coast	60B2
Yampa, R USA	25R4
Yamsk USSR	42D3
Yamuna, R India	43G3
Yamzho Yumco, L China	25P3
Yana, R USSR	34B3
Yanac Aust	28B4
Yanagawa Japan	44C2
Yanam India	31B2
Yan'an China	40C5
Yanbu'al Bahr S Arabia	34B2
Yancannia Aust	31E3
Yancheng China	31B2
Yanchi China	34B1
Yandama, R Aust	50C3
Yangambi Zaire	28A3
Yanggu S Korea	31C1
Yang He, R China	31C5
Yangjiang China	31C2
Yangquan China	28A3
Yangsang 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 Aust	61D2
Yankton USA	26B2
Yanqi China	31D1
Yan Shan, Hills	25P2
Yanskiy Zaliv, B USSR	34B1
Yantabulla Aust	31E2
Yantai China	28B2
Yantongshan China	31D2
Yanzhou China	50B3
Yaoundé Cam	27G6
Yap, I Pacific O	27G7
Yapen, I Indon	70B2
Yaqui, R Mexico	20H4
Yaransk USSR	7E3
Yare, R Eng	20H3
Yarenga USSR	20H3
Yarensk USSR	72D3
Yari, R Colombia	29D3
Yariga-take, Mt J & pan	39F2
Yarkant He, R China	43G3
Yarlung Zangbo Jiang, R China	55M5
Yarmouth Can	45C2
Yarmuk, R Jordan/Syria	20F4
Yaroslavl USSR	45C2
Yarqon, R Israel	34C3
Yarram Aust	34D1
Yarraman Aust	34C3
Yarravonga Aust	20N2
Yar Sale USSR	20E4
Yartsevo USSR	25L3
Yartsevo USSR	72C2
Yarumal Colombia	48C3
Yashi Nigeria	48C4
Yashikera Nigeria	21G6
Yashkul USSR	42C1
Yasin Pak	19E3
Yasinya USSR	34C2
Yass Aust	34C2
Yass, R Aust	28B3
Yasugi Japan	63C1
Yates Center USA	

Yathkyed L Can	54J3
Yatolema Zaire	50C3
Yatta Israel	45C3
Yavari Peru	72D4
Yavatmal India	42D4
Yawatahama Japan	28C4
Ya Xian China	30D2
Yazd Iran	41F3
Yazd-e Khvast Iran	41F3
Yazoo, R USA	63D2
Yazoo City USA	63D2
Ye Burma	30B2
Yedintsy USSR	19F3
Yefremov USSR	20F5
Yegorlyk, R USSR	21G6
Yei Sudan	50D3
Yelets USSR	21F5
Yelizavet, Mys, C USSR	25Q4
Yell, I Scot	10C1
Yellandu India	44C2
Yellowhead P Can	56B1
Yellowknife Can	54G3
Yellow Mt Aust	34C2
Yellow R = Huang He	
Yellow Sea China/Korea	26F3
Yellowstone, R USA	56C2
Yellowstone L USA	58D2
Yellowstone Nat Pk USA	58D2
Yell Scd Scot	8E1
Yel'nya USSR	19G2
Yel'sk USSR	19F2
Yelverton B Can	55K1
Yelwa Nigeria	48C3
Yemen, Republic Arabian Pen	38C4
Yen Bai Viet	30C1
Yendi Ghana	48B4
Yengan Burma	30B1
Yenisey, R USSR	24K3
Yeniseysk USSR	25L4
Yeniseyskiy Kryazh, Ridge USSR	25L3
Yeniseyskiy Zaliv, B USSR	24J2
Yeo, R Eng	7C4
Yeoval Aust	34C2
Yeoil Eng	7C4
Yerbogachen USSR	25M3
Yerevan USSR	21G7
Yerington USA	59C3
Yermitsa USSR	20J2
Yermo USA	59C4
Yerofey USSR	25O4
Yeroham Israel	45C3
Yeropol USSR	25B3
Yershov USSR	21H5
Yerushalayim = Jerusalem	40C1
Yesil, R Turk	25M3
Yessey USSR	45C2
Yesud Hama'ala Israel	34D1
Yettman Aust	48B2
Yetti Maur	43H4
Yeu Burma	14B2
Yeu, Ile d', I France	21H7
Yevlakh USSR	21E6
Yevpatoriya USSR	31E2
Ye Xian China	21F6
Yeyks USSR	45B3
Yi'allaq, Gebel, Mt Egypt	45C1
Yialousa Cyprus	17E2
Yiannisá Greece	31A4
Yibin China	31C3
Yichang China	26F2
Yichun China	31B2
Yijun China	17F2
Yildiz Dagları, Upland Turk	40C2
Yildizli Turk	31A5
Yiliang China	31B2
Yinchuan China	31D3
Ying He, R China	31E1
Yingkou China	31D3
Yingshan, Hubei China	31B3
Yingshan, Sichuan China	31D4
Yining China	39G1
Yin Shan, Upland China	31B1
Yirga Alem Eth	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-Kitka, L Fin	12J5
Ylitornio Sweden	12J6
Ylivieska Fin	20C3
Yokakura Fin	63C3
Yokum USA	27E7
Yogyakarta Indon	50B3
Yokadouma Cam	29C4
Yokkaichi Japan	29D3
Yokobori Japan	29C3
Yokohama Japan	

Yokosuka Japan	29C3
Yokote Japan	29D3
Yola Nigeria	48D4
Yonago Japan	29C3
Yōnan N Korea	28A3
Yonezawa Japan	29E3
Yongam S Korea	28A4
Yong'an China	31D4
Yongchang China	31A2
Yōngch'ŏn S Korea	28B3
Yongchuan China	31B4
Yongdeng China	31A2
Yongding China	31D5
Yongding He, R China	31D2
Yōngdŏk S Korea	28B3
Yōnggwang S Korea	28A3
Yōnghŭng N Korea	28B3
Yōnghŭng-man, I N Korea	28A3
Yōngil-man, B S Korea	28A3
Yongji China	28B2
Yongju S Korea	28B3
Yongning China	31B2
Yōngsanp'o S Korea	28A3
Yōngyang S Korea	28A3
Yonkers USA	68D2
Yonne, Department France	13B4
Yonne, R France	14C2
York, Nebraska USA	61D2
York, Pennsylvania USA	68B3
York.C Aust	32D2
York Factory Can	55J4
York, Kap, C Greenland	55M2
York Sd Aust	27F8
Yorkshire Dales Nat Pk Eng	6C4
Yorkshire Moors Eng	10C3
Yorkshire Wolds, Upland Eng	7D2
Yorkton Can	56C1
Yorktown USA	65D3
York Village USA	68E1
Yosemite L USA	66B2
Yosemite Nat Pk USA	66C1
Yoshii, R Japan	29B3
Yoshino, R Japan	29B4
Yoshkar Ola USSR	20H4
Yōsu S Korea	28B4
Yotvata Israel	45C4
Youghal Irish Rep	10B3
You Jiang, R China	31B5
Young Aust	34C2
Young Range, Mts NZ	35A2
Youngstown, New York USA	68A1
Youngstown, Ohio USA	64C2
Yountville USA	66A1
Youyang China	31B4
Yozgat Turk	40B2
Ypané, R Par	75A3
Yreka USA	58B2
Ystad Sweden	12G7
Ystwyth, R Wales	7C3
Ythan, R Scot	8D3
Yuan Jiang, R Yunnan China	31A5
Yuanmu China	31A4
Yuanping China	31C2
Yuba City USA	59B3
Yūbari Japan	29E2
Yubi.C Mor	48A2
Yucatan, Pen Mexico	70D3
Yucatan Chan Mexico/Cuba	70D2
Yucca USA	59D4
Yuci China	31C2
Yudoma, R USSR	25P4
Yudu China	31D4
Yuexi China	31A4
Yueyang China	31C4
Yugorskiy Poluostrov, Pen USSR	20L2
Yugoslavia, Federal Republic Europe	17D2
Yu Jiang, R China	31B5
Yukon, R USA/Can	54D3
Yukon Territory Can	54E3
Yulin, Guangdong China	30E1
Yulin, Guangxi China	31C5
Yulin, Shaanxi China	31B2
Yuma USA	59D4
Yumen China	26C3
Yunkai Dashan, Hills China	31C5
Yunta Aust	34A2
Yunxi China	31C3
Yun Xian China	31C3
Yunyang China	31B3
Yurimaguas Peru	72C5
Yu Shan, Mt Taiwan	31E5
Yushkozero USSR	20E3
Yushu, Tibet China	39H2
Yutian China	31D2
Yuty Par	75A4
Yuxi China	31A5
Yuzawa Japan	29D3

Yuzh Bug, R USSR	19F3
Yuzhno-Sakhalinsk USSR	26H2
Yuzh Ural, Mts USSR	20K5
Z	
Zaandam Neth	13C1
Zaanstad Neth	18A2
Zab al Asfal, R Iraq	21G8
Zāb al Babir, R Iraq	41D2
Zāb aş Şaghir, R Iraq	41D2
Zabaykal'sk USSR	26E2
Zabreh Czech	18D3
Zabrze Pol	19D2
Zacatecas Mexico	70B2
Zadar Yugos	16D2
Zadetkyi, I Burma	30B4
Zafra Spain	15A2
Zagazig Egypt	49F1
Zaghuan, Dj, Mt Tunisia	16C3
Zagora Mor	48B1
Zagorsk USSR	20F4
Zagreb Yugos	16D1
Zagros Mts = Kūhhā-ye Zāgros	38E3
Zahedan Iran	45C2
Zahle Leb	15C2
Zahrez Chergui, Marshland Alg	20J4
Zainisk USSR	50B4
Zaire, R Congo/Zaire	50C4
Zaire, Republic Africa	17E2
Zaječar Yugos	26D1
Zakamensk USSR	21H7
Zakataly USSR	40D2
Zakho Iraq	17E3
Zákynthos, I Greece	19D3
Zakopane Pol	18D3
Zalaegerszeg Hung	17E1
Zaláu Rom	18C2
Zalew Szczeciński, Lg Pol	40D5
Zalim S Arabia	50C2
Zalingeri Sudan	25P4
Zaliv Akademii, B USSR	25M2
Zaliv Faddeya, B USSR	21J7
Zaliv Kara-Bogaz-Gol, B USSR	25R3
Zaliv Shelikhova, B USSR	51C5
Zambezi Zambia	51C5
Zambezi, R Africa	51C5
Zambia, Republic Africa	27F6
Zamboanga Phil	19E2
Zambrów Pol	72C4
Zamora Ecuador	70B2
Zamora Mexico	15A1
Zamora Spain	66B1
Zamora USA	19E2
Zamość Pol	31A3
Zamtang China	50B4
Zanaga Congo	15B2
Zāncara, R Spain	42D2
Zanda China	64C3
Zanesville USA	42D2
Zangla India	41E2
Zanjān Iran	50D4
Zante = Zákynthos	50D4
Zanzibar, I Tanz	48C2
Zaouatanlaz Alg	31D3
Zaozhuang China	41D2
Zap, R Turk	12K7
Zapadnaja Dvina, R USSR	19G1
Zapadno Dvina USSR	19E1
Zapadno Dvina, R USSR	24H3
Zapadno-Sibirskaya Nizmennost', Lowland USSR	25L4
Zapadnyy Sayan, Mts USSR	74C5
Zapala Arg	62C3
Zapata USA	20E2
Zapolyarnyy USSR	21F6
Zaporozh'ye USSR	40C2
Zara Turk	15B1
Zaragoza Spain	41F2
Zarand Iran	41G3
Zarand Iran	38E2
Zaranj Fghan	72E2
Zarara Ven	19F1
Zaraski USSR	41E3
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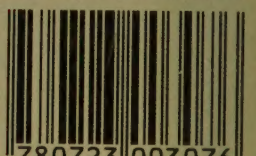
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