

THE  TIMES

CONCISE
ATLAS
OF THE
WORLD

NINTH EDITION



CONCISE ATLAS OF THE WORLD

NINTH EDITION

The Times Atlas of the World is universally recognised as the world's most prestigious and authoritative reference atlas and has been providing the most detailed and accurate representation of the world since 1895. This new edition of The Times Concise Atlas of the World continues this tradition with detailed and beautifully created mapping representing the perfect blend of accuracy, authority and style which sets Times atlases apart.

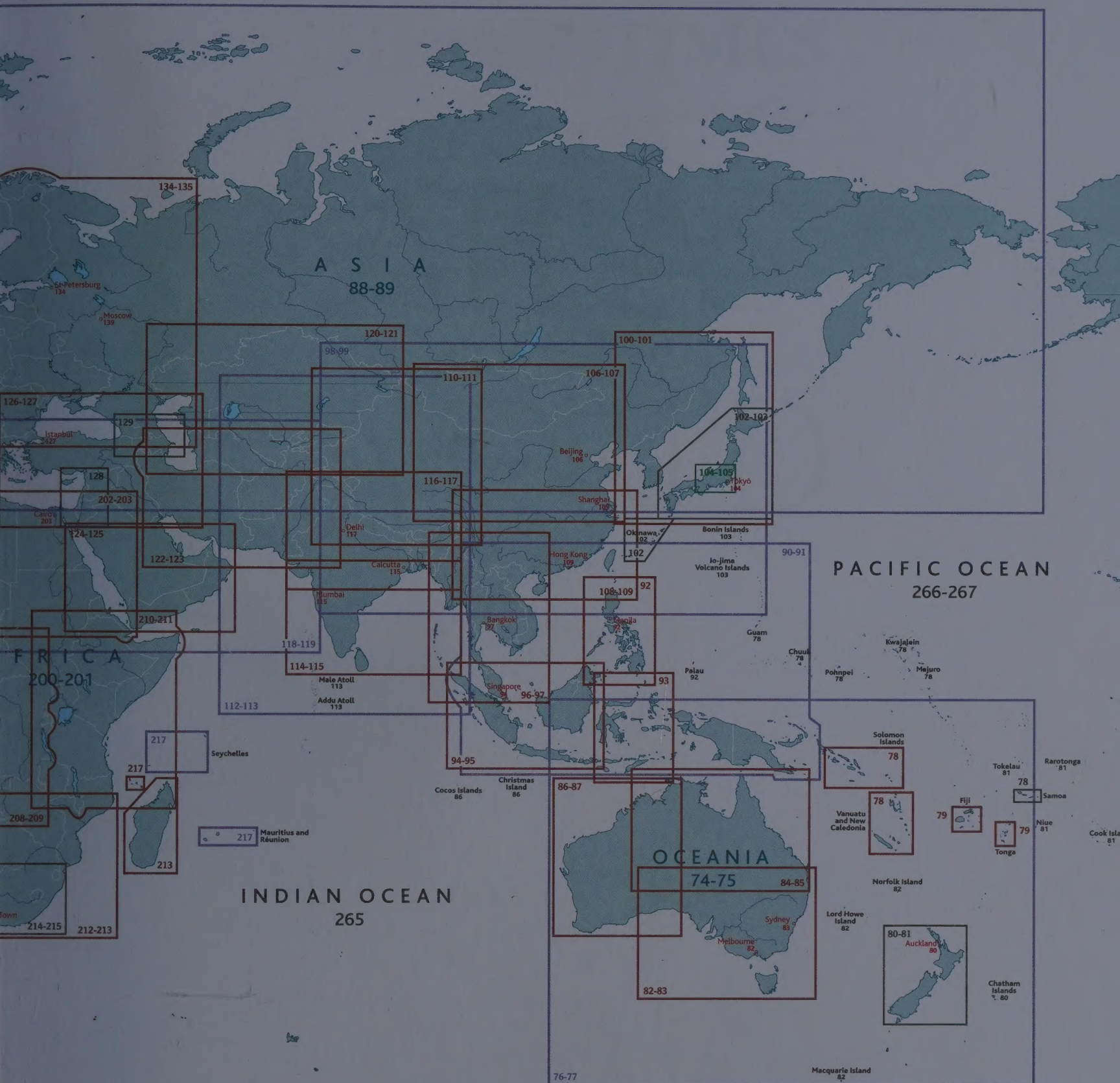
Fully revised to bring all the mapping and geographical information completely up to date, this atlas provides a highly detailed picture of today's world and is the perfect atlas for the home or office. The 200 pages of maps, which have been carefully selected to provide balanced coverage of all regions of the world, have been fully revised from the authoritative Collins Bartholomew geographic databases. The highly respected Bartholomew name has been associated with Times atlases since the early twentieth century. All recent geographical, geopolitical and major environmental changes are reflected in the maps which are beautifully designed for maximum legibility and accessibility. Updated plans of 32 of the world's major cities are included on the relevant regional maps. All places and geographical features named on the maps are included in the comprehensive index which contains over 130 000 entries and includes cross-references to thousands of alternative and former names.

Complementing the maps is a preliminary section, introduced by dramatic continental satellite images, which provides a valuable profile of today's physical world and man's interaction with it. Important geographical themes are represented through maps, images, statistics and text. Topics include the planets, earthquakes and volcanoes, the oceans, climate and climate change, the environment and current environmental issues, population, urbanization, and telecommunications. This section also includes detailed information on the world's physical features and a complete guide to the states and territories of the world with country profiles including flags, key facts and statistics.

The amount of information contained in this atlas, and the perfect blend of maps and geographical information, make this the ideal atlas for getting to know the world in detail.

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THE WORLD TODAY

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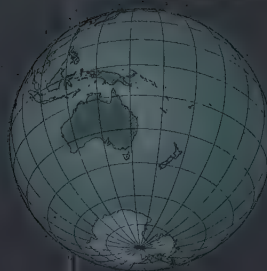
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OCEANIA



Australia and the vast expanse of the Pacific Ocean dominate this satellite image of Oceania. The islands of Indonesia lie to the northwest of Australia and New Guinea lies to the north, with the islands of the Solomon Island chain, Vanuatu and New Caledonia stretching southeast from New Guinea towards New Zealand. The Hawaiian Islands appear in the top right of the image.

The different colours on these images reveal a great variety of vegetation. This is particularly evident here in the contrasts between the highlands and lowlands of New Guinea and between the east coast, the Great Dividing Range and the complex interior of Australia.

See pages 74–75 for a map of Oceania.

Data from the 1km AVHRR Global Land dataset project by ESA, CEOS, IGBP, NASA, NOAA, USGS, IONIA processed by ESA/ESRIN distributed by EarthImage S.p.A.

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ASIA



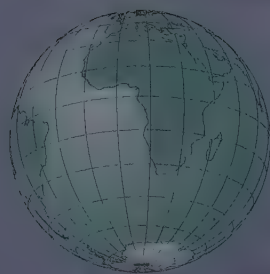
This image shows the continent of Asia from the Mediterranean Sea and the distinctive shape of the Gulf of Persia, its location in the east, and how much covered Siberia in the north to the tropical islands of Indonesia in the south. The Black, Caspian and Aral Seas appear in the northwest.

The image illustrates a wide range of land cover, particularly in China, with great variation between the tundra patterns of vegetation in the north and the large, relatively treeless areas of the tundra. The large, relatively treeless areas of the tundra form a distinctive feature of the image, overlaid in a gentle white arc between the Indian subcontinent and China.

See pages 100-101 for a map of Asia.

100-101: The image shows the continent of Asia from the Mediterranean Sea and the distinctive shape of the Gulf of Persia, its location in the east, and how much covered Siberia in the north to the tropical islands of Indonesia in the south. The Black, Caspian and Aral Seas appear in the northwest.



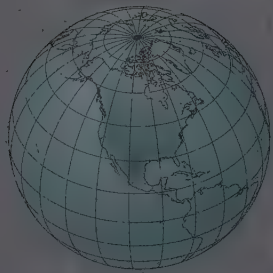


ARTICLE

The United States is a country of many different people and cultures. One of the most important things that we have in common is our love for freedom. This is why we have a Constitution that protects our rights and freedoms. We also have a government that works for the people. This is why we have a President who is elected by the people. We also have a Congress that makes the laws. This is why we have a Supreme Court that interprets the laws. We are a country of many different people and cultures, but we are all united by our love for freedom and our commitment to the principles of the Constitution.

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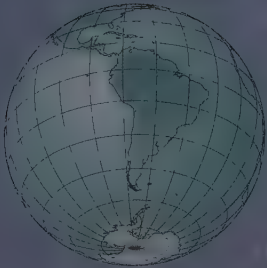
SOUTH AMERICA

South America is a continent of great diversity, with a wide range of climates, landscapes, and cultures. It is home to some of the world's most famous natural wonders, including the Amazon rainforest, the Andes mountains, and the Galapagos Islands. The continent is also rich in history, with a long and complex past that has shaped its present-day societies and governments. The dominant language is Spanish, but there are also many indigenous languages spoken throughout the region. The climate varies from tropical in the north to temperate in the south, and the terrain is characterized by high mountains, deep valleys, and vast plains. The population is concentrated in the coastal areas and the highlands, with the Amazon basin being largely uninhabited. The continent is a fascinating and diverse region, and it is worth exploring its many wonders and mysteries.

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SOUTH AMERICA



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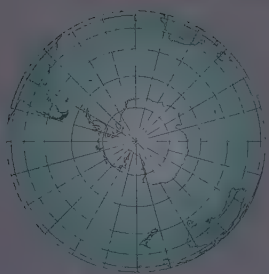
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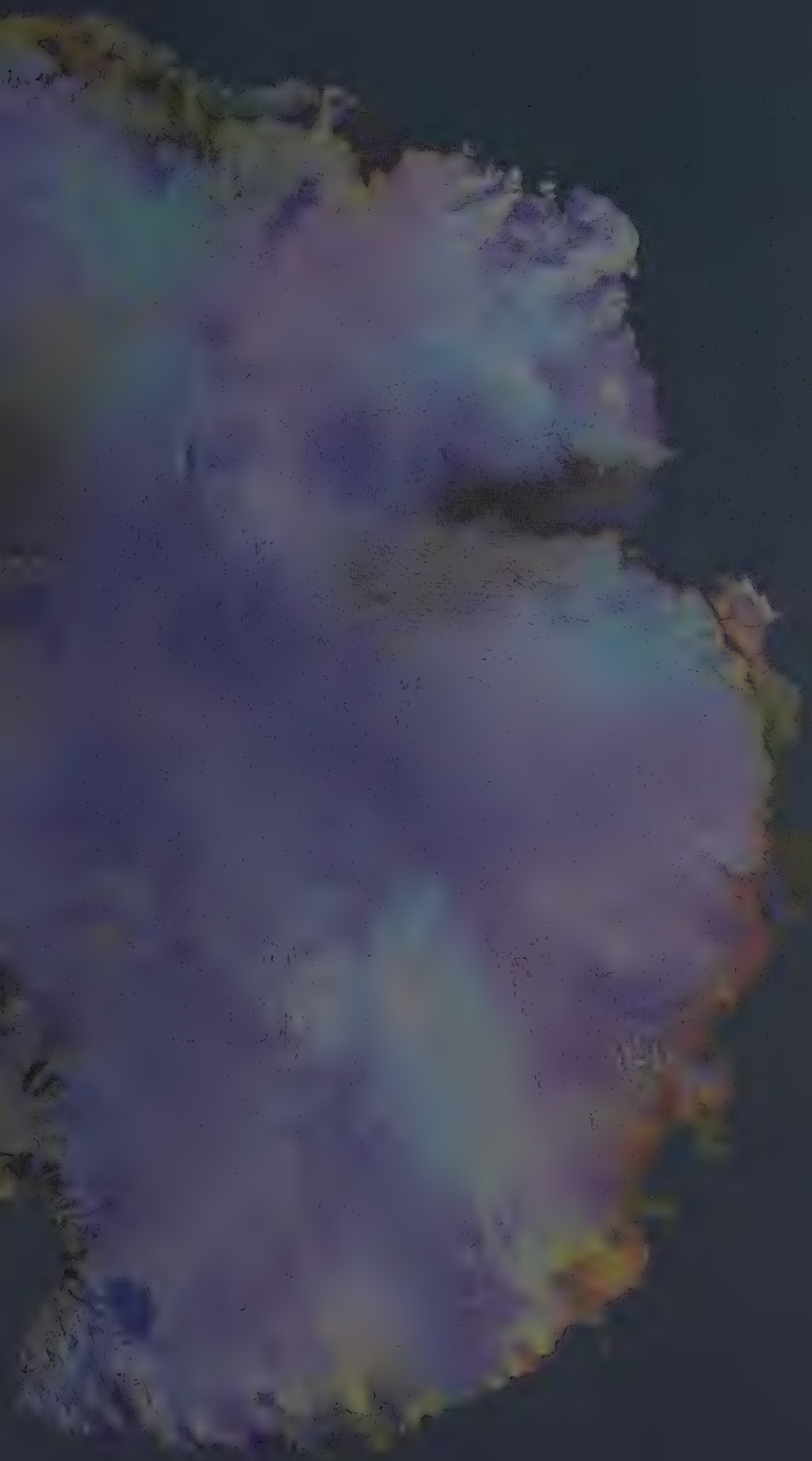




ANTARCTICA

Antarctica is the southernmost continent, located at the bottom of the world map. It is a large, cold, and mostly uninhabited landmass. The continent is surrounded by the Southern Ocean and is separated from South America by the Drake Passage. Antarctica is known for its extreme cold, ice, and unique wildlife. It is also a site of scientific research and exploration.

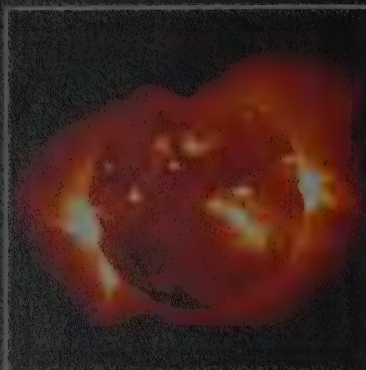




ORIGINS OF THE SOLAR SYSTEM

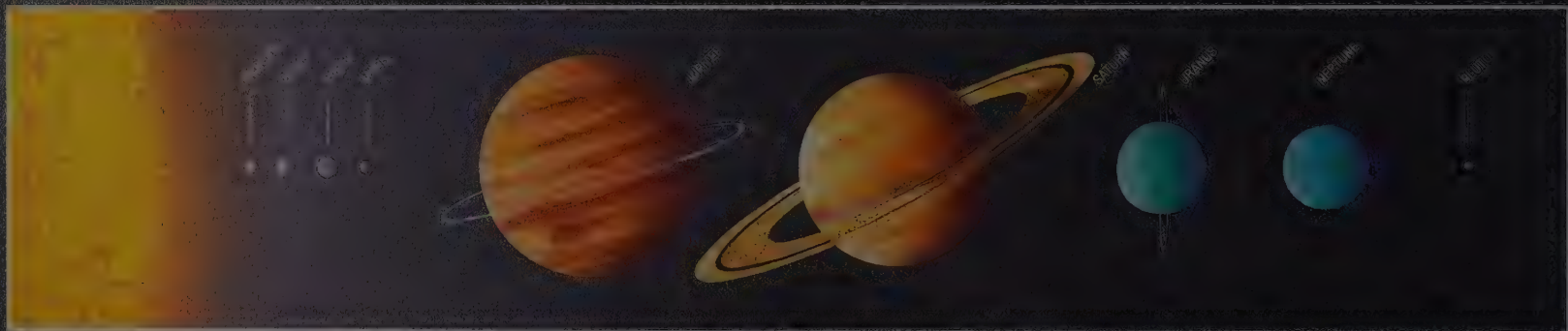
The nature and origin of our Solar System has been a subject of much debate. Early ideas of a earth-centred system took many hundreds of years to be discarded in favour of Copernicus' heliocentric or sun-centred model. More refined theories followed with Kepler's laws of orbital motion, and Newton's laws of gravity. The question of origin remained unanswered, and was regarded more as a philosophical matter.

The fact that the Sun and the planets rotate in a similar direction suggests a common formation mechanism – that of a large collapsing cloud or nebula. It is now believed that this did happen about 4,550 million years ago. The nebula consisted of predominantly hydrogen and helium, but with a small amount of heavier elements. Over time, this cloud collapsed to form a rotating disk around a dense core. As time continued, temperature and pressure in the core increased until it was hot enough to allow the nuclear fusion of hydrogen. Meanwhile, as the disk cooled, the heavier elements began to condense and agglomerate. Larger bodies grew rapidly by sweeping up much of the remaining matter around them, as the core began to shine, its radiation pushed back much of the nearby volatile disk material into the outer Solar System, where it condensed and accumulated on the more distant planetary orbits. This left the inner planets as small rocky bodies, and produced the gas giants of the outer system. Scattering of the planets by a decreasing number of small bodies continued for several hundred million years, causing the greater migration of many of the planets and moons.



The Sun

The Sun is a typical star. It accounts for 99.85 per cent of the total mass contained within the Solar System, ensuring that it provides a dominating gravitational hold on its orbiting planets. The tremendous amount of heat and light produced by the Sun is the result of nuclear fusion reactions which occur in its core. In this process, hydrogen is converted into helium to produce a core temperature of roughly 15 million°C. Intense magnetic fields can induce cooling zones seen as dark sun spots on the Sun's surface. The Sun constantly emits a stream of charged particles which form the solar wind and cause auroral activity which can be seen on Earth.



	Sun	Mercury	Venus	Earth	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto
Mass (Earth=1)	332,946	0.055	0.815	1 (6 x 10 ²⁴)	0.107	317.82	95.161	44.661	17.147	0.0022
Volume (Earth=1)	1,300,650	0.056	0.88	1	0.16	1,316	755	59	44	0.0009
Density (Water=1)	1.41	5.43	5.24	5.52	3.94	1.33	0.70	1.20	1.28	1.10
Equatorial diameter (km)	1,392,000	4,879.4	12,103.6	12,756.3	6,794	142,984	120,536	51,118	49,528	2,390
Polar flattening		0	0	0.003	0.007	0.065	0.098	0.023	0.017	0
Surface gravity (Earth=1)	27.5	0.38	0.91	1	0.38	2.53	1.07	0.90	1.14	0.06
Number of satellites > 100 km		0	0	1	0	7	13	8	6	1
Total number of satellites		0	0	1	2	28	30	31	8	1
Rotation period (Earth days)	25.38	58.65	243	23h 56m 4s	1.03	0.41	0.44	0.72	0.67	6.39
Year (Earth days/years)		88 days	224.7 days	365.24 days	687 days	11.86 years	29.42 years	84.6 years	163.6 years	248 years
Mean orbital distance (million km)		57.9	108.2	149.6	227.9	778.4	1,426.7	2,871.1	4,498.3	5,913.1
Orbit eccentricity		0.2056	0.0068	0.0167	0.0934	0.0484	0.0542	0.0472	0.0086	0.2445
Mean orbital velocity (km/s)		47.57	35.02	29.78	24.13	13.07	9.67	6.84	5.43	4.74
Inclination of equator to orbit (deg)	7.25	0	177.3	23.45	25.19	3.12	26.73	30.06	29.32	119.07
Orbital inclination (w.r.t. ecliptic)		7.005	3.393	0.00005	1.851	1.305	2.485	0.719	1.768	17.149
Mean surface temperature (°C)	5,700	167	457	15-20	-90-5	-108	-129	-197	-200	-218
Atmospheric pressure (bars)			90	1	0.007-0.011	0.3	0.4			5,400
Atmospheric composition (selected gas components)	H ₂ 92.1%, He 7.0%, O ₂ 0.001%		CO ₂ 96%, N ₂ 3%	N ₂ 77%, O ₂ 21%, Ar 1.5%	CO ₂ 95.3%, N ₂ 2.7%	H ₂ 90%, He 10%	H ₂ 87%, He 13%	H ₂ 83%, He 15%	H ₂ 82%, He 15%, CH ₄ 3%	H ₂ 80%, CH ₄ 20%



Mercury

Mercury's long period of rotation, close proximity to the Sun, and minimal atmosphere make its surface an extremely hostile environment with temperatures

ranging from 427 to minus 173°C between its day and night. Mercury is similar to Earth's Moon in size and appearance; its cratered surface was first photographed in detail in the mid-1970s by the Mariner 10 space probe. However the internal structure differs from the Moon; analysis of its magnetic field suggests that the core consists of molten iron, believed to be 40 per cent of the planet's volume. Mercury has a very eccentric orbit with its orbital distance varying from 46 to 70 million km.

Venus

Venus' thick atmosphere of carbon dioxide and nitrogen creates not only a huge surface pressure of ninety times that on Earth but also a greenhouse

effect producing temperatures in excess of 450°C. Traces of sulphur dioxide and water vapour form clouds of dilute sulphuric acid, making the atmosphere extremely corrosive. This atmosphere reflects almost all incident visible radiation and prevents direct observation of surface features. In 1990 use of radar imaging enabled the Magellan space probe to see through the cloud. Magellan mapped 98 per cent of the planet during three years to find a surface covered in craters, volcanoes, mountains and solidified lava flows. Venus is the brightest object in the sky after the Sun and Moon and is unusual in that its year is less than its rotation period.

Earth

Earth is the largest and densest of the Inner Planets. Created some 4,500 million years ago, the core, rocky mantle and crust are similar in structure to Venus. The

Earth's core is composed almost entirely of iron and oxygen compounds which exist in a molten state at temperatures of around 5,000°C. Earth is the only planet with vast quantities of life-sustaining water, with the oceans covering 70.8 per cent of its surface. The action of plate tectonics has created vast mountain ranges and is responsible for volcanic activity. The Moon is Earth's only natural satellite and with a diameter of over one quarter that of the Earth's, makes the Earth-Moon system a near double-planet.

Mars

Named after the Roman god of war because of its blood-red appearance, Mars is the last of the Inner Planets.

The red colour comes from the high concentration of iron oxides on its surface. Mars has a relatively featureless surface, including the highest known volcano in the Solar System, Olympus Mons, an inactive volcano reaching a height of 23 km above the surrounding plains, and Marineris, a 2,500 km long canyon four times as deep as the Grand Canyon. The Pathfinder mission in 1997 has shown that much of the Martian surface is shaped by a harsh cold climate which often covers the entire planet. Mars has polar caps composed of water and carbon dioxide. It is particularly inhospitable during its winter.

Jupiter

Jupiter is by far the most massive of all the planets and is the dominant body in the Solar System after the Sun. It is the innermost of the Gas Giants. The dense

surface atmosphere is predominantly hydrogen, with helium, water vapour, and methane. Below this is a layer of liquid hydrogen, then an even deeper layer of metallic hydrogen. Unlike solid bodies, Jupiter's rotation period is somewhat ill-defined, with equatorial regions rotating faster than the polar caps; this, combined with convection currents in lower layers, cause intense magnetic fields and rapidly varying surface features. Most notable of these is the Great Red Spot, a giant circular storm visible since the first observations of Jupiter's surface, which shows no signs of abating.

Saturn

Although only slightly smaller than Jupiter, Saturn is a mere one-third of Jupiter's mass, and the least dense of all the planets – less dense than water. The low mass

combined with a fast rotation rate, leads to the planet's significant polar flattening. Saturn exhibits a striking ring system, more than twice the diameter of the planet; the rings consist of countless small rock and ice clumps which vary in size from a grain of sand to tens of metres in diameter. It is believed that the rings were formed from a stray moon coming too close to, and being ripped apart by, Saturn. Distinct bands and gaps in the rings are the result of complex interactions between Saturn and its closer moons. Recent rare opportunities to view Saturn's rings edgewise have yielded the discovery of at least two other moons.

Uranus

Uranus has been surprisingly dismissed the main perpetrator of those of the tilt of its rotation axis by over 90 degrees caused by a series of large collisions in its early history.

Like the other Gas Giants, Uranus is predominantly hydrogen and helium with a small proportion of methane, and other gases. However, because Uranus rotates from left to right and Saturn, the methane forms ice crystals which give Uranus a distinctive blue-green colour. The methane is also different from that expected. Instead of having a gaseous atmosphere above a liquid and metallic hydrogen layer, Uranus has a super-dense gaseous atmosphere extending down to its core. Uranus' magnetic field is the first in the Solar System to be off-centre by one third of the planet's radius, which suggests that it is not generated by the core. The violent of Uranus' magnetic field is prevented from spreading by the interaction of nearby 'shepherd' moons. Two new moons, Caliban and Sycorax, were discovered in 1997 although their large orbits indicate they are probably captured asteroids.

Neptune

Neptune has always been associated with Uranus because of its similar size, composition and appearance, but, unexpectedly, Neptune's atmosphere is

more active than that of Uranus. This was shown by Voyager 2 in 1989 with the observation of the Great Dark Spot, Neptune's equivalent to Jupiter's Great Red Spot. Voyager 2 recorded the fastest winds ever seen in the Solar System, 2,000 km per hour, around the Dark Spot. This feature disappeared in 1994, but has been replaced by a similar storm in the northern polar cap. Like Uranus, Neptune has a magnetic field highly inclined to the planet's axis of rotation and off-centre by more than half of the planet's radius.

The cause of the magnetic field is convection currents in a surrounding fluid layer towards the core. Neptune's largest known moon, Triton, is in an inclined retrograde orbit, indicating it was captured by Neptune rather than formed alongside it. The slowly decaying orbit will one day bring it close to Neptune, and it will not return again. Assuming a spectacular ring.

Pluto

Pluto's existence was predicted before its discovery in 1930 from studies of the motions of Neptune and Uranus. Its orbit is highly tilted with respect to the orbits of the

other planets and is so eccentric that it occasionally comes inside Neptune's orbit. Its only moon, Charon, is unusually large. Unusually, minerals make up about 70 per cent of its total mass, with the rest being ice. Pluto, unlike Charon, has methane ice on its surface and this forms a tenuous yet deep atmosphere when Pluto is closest to the Sun. These anomalies and, since 1992, the discovery of hundreds of other distant icy worlds, have often called Pluto's status as a planet into question. Astronomers now believe there are thousands of these icy mini-planets, many similar in size to Pluto and Charon. Most of them orbit in the Edgeworth-Kuiper belt which stretches from Neptune's orbit to about 7,500 million km from the Sun. A few objects travel even further away on very eccentric orbits. Beyond them lies only the Oort cloud of comets and the distant stars.

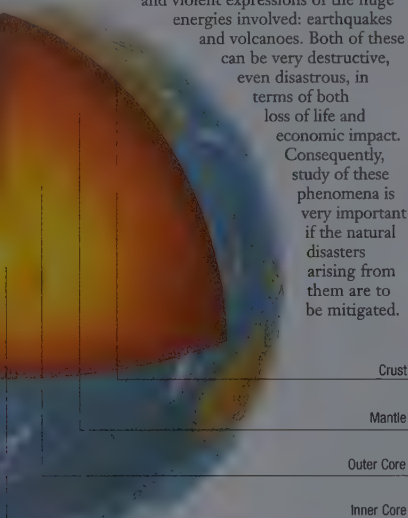
THE EARTH'S STRUCTURE

The interior of the Earth can be divided into three principal regions (see 1). The outermost region is known as the crust, which is extremely thin compared to the Earth as a whole. Under the continents the crust is about 33 km thick on average, only 0.5 per cent of the total radius of the Earth (6 370 km). Under the oceans the crust is even thinner: perhaps a third of its continental thickness. Over the course of geological time the Earth's crust has broken up into large fragments, which are known as lithospheric plates. These plates are slowly moving relative to one another at rates of a few centimetres per year – a process known as continental drift.

The next layer down is known as the mantle which is about 2 850 km thick. The distinction between the mantle and crust is made on the basis of composition and strength. There is a zone of the upper mantle, at depths between about 100 and 700 km, which behaves like a fluid when under stress. This weak zone is called the asthenosphere. The outermost 70 km or so of the mantle, together with the crust, is known as the lithosphere and is much stronger. The transition between the lithosphere and asthenosphere is due to variation in temperature, and is therefore gradual rather than being a distinct boundary.

Below the mantle is the Earth's core, which is about 3 470 km in radius, and is mainly made up of iron. The greater part of the core is completely liquid; however, there is a solid inner core, about 1 220 km in radius.

It is the dynamic processes operating in the upper parts of the Earth's interior which give rise to very dramatic and violent expressions of the huge energies involved: earthquakes and volcanoes. Both of these can be very destructive, even disastrous, in terms of both loss of life and economic impact. Consequently, study of these phenomena is very important if the natural disasters arising from them are to be mitigated.



1. THE EARTH'S INTERIOR

DISTRIBUTION OF EARTHQUAKES AND VOLCANOES

Any map showing the distribution of earthquakes and volcanoes (see 2) will inevitably look very similar to a map showing the boundaries of the tectonic plates (see 3). This is because both phenomena are largely controlled by the processes of plate tectonics. The vast majority of the world's earthquakes occur at plate boundaries as a result of one plate pushing past another along what is known as a constructive boundary, or under another at a destructive boundary, creating a subduction zone. Even those earthquakes which occur away from

plate margins (intraplate earthquakes) are still mostly due to stresses in the rocks that result indirectly from plate movements.

Most major volcanoes occur along lines parallel to subduction zones, as for example, in the Andes. Other volcanoes can form along mid-ocean ridges where the asthenosphere is close to the surface; such volcanoes can produce what are known as fissure eruptions, where vast amounts of basaltic lava suddenly erupt on the surface, inundating huge areas.

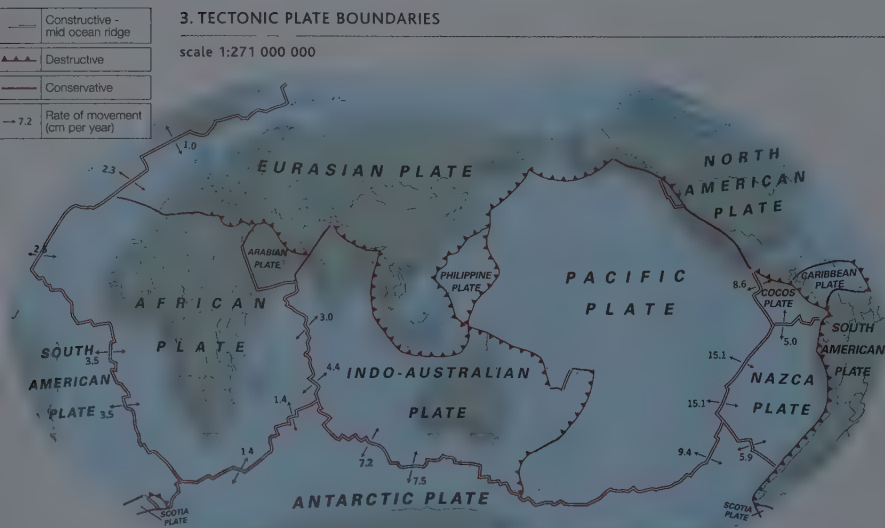
2. DISTRIBUTION OF MAJOR EARTHQUAKES AND VOLCANOES

Winkel Tripel Projection
scale 1:93 000 000



3. TECTONIC PLATE BOUNDARIES

scale 1:271 000 000



VOLCANOES

In the simplest terms, a volcano is a vent at the surface of the Earth where molten rock (magma) from the interior can reach the surface. The magma originates ultimately in the Earth's mantle. It then erupts either as a stream of liquid rock (called lava when it appears at the surface) or as fine particles of ash or cinder. The erupted material builds up over time into a mountain, typically conical in shape. The exact shape of the volcano is controlled by the type of

material erupted. Volcanoes in oceanic locations (such as Hawaii) tend to erupt very basic (non-acidic) lava which flows relatively easily. Because it can run quite far before cooling, this produces a very flat volcano with gentle slopes, known as a shield volcano. Continental volcanoes produce more acidic lava which flows more slowly, and they produce more ash, and therefore have steeper-sided cones. Such volcanoes also tend to erupt more explosively, because of the greater amount of steam or gas in the lava, and are generally more dangerous. They can produce what is known as a pyroclastic flow, a fast-moving cloud of super-heated ash and gases, which is what destroyed Pompeii in AD79.



Plymouth, the capital of Montserrat, partially buried by volcanic ash after the eruption of Soufrière Hills in August 1997.

Volcanoes can also be classified according to their eruptive history. Active volcanoes are those that are currently erupting; an eruption can go on intermittently for years, and some volcanoes, such as Stromboli in Italy, are almost permanently active. However, most volcanoes erupt much less frequently, and those that have not erupted for tens or hundreds of years, but may be expected to erupt again, are said to be dormant. Volcanoes which were once active in response to the tectonic situation as it was millions of years ago, and which cannot possibly erupt again today are said to be extinct.



VOLCANIC ERUPTIONS 1980-2003		
	VOLCANO	COUNTRY
00		
01	Mt St Helens	USA
02	El Chichón	Mexico
03	Gunung Galunggung	Indonesia
04	Kilauea	Hawaii
05	Ô-yama	Japan
06	Nevado del Ruiz	Colombia
07	Mt Pinatubo	Philippines
08	Unzen-dake	Japan
09	Mayon	Philippines
10	Volcán Galeras	Colombia
11	Volcán Llaima	Chile
12	Rabaul	Papua New Guinea
13	Soufrière Hills	Montserrat
14	Hekla	Iceland
15	Monte Etna	Italy
16	Nyiragongo	Democratic Republic of Congo

EARTHQUAKES

An earthquake is produced by a sudden breaking of rock in the Earth's crust as the stresses become too great for the strength of the rock to withstand. Naturally, this is most likely to happen where the rock is weakest. Where the rock breaks, a fracture line, known as a fault is left, and because there is now a break, future movements are likely to happen along the same weakness. The forces involved derive mostly from the movements of the tectonic plates; for

example, between the upper surface of a subducting plate and the lower surface of the plate under which it is sliding - conditions which have caused some of the world's largest earthquakes.

The force with which the rock breaks releases a large amount of energy in the form of waves that travel through the Earth. These radiate outwards from where the fault has ruptured. The point on the Earth's surface directly above the hypocentre is called the epicentre; this is what can be shown on a map. The magnitude of an earthquake, the so-call Richter scale, is a logarithmic approximation of the total amount of energy released. A large earthquake which may be severely damaging at the epicentre, is less strongly felt by people at greater distances. The strength of shaking at any point is known as the intensity, and this decreases with distance from the epicentre.



The ancient Iranian city of Bam, devastated by a major earthquake in December 2003.

DEADLIEST EARTHQUAKES 1900-2003

YEAR	LOCATION	DEATHS
1905	Kangra, India	19 000
1908	Messina, Italy	110 000
1917	Ball, Indonesia	15 000
1920	Ningxia Province, China	200 000
1923	Tôkyô, Japan	142 807
1927	Qinghai Province, China	200 000
1932	Gansu Province, China	70 000
1935	Quetta, Pakistan	30 000
1939	Chillán, Chile	28 000
1939	Erzincan, Turkey	32 700
1948	Ashgabat, Turkmenistan	19 800
1970	Huánuco Province, Peru	66 794
1974	Yunnan and Sichuan Provinces, China	20 000
1976	central Guatemala	22 778
1978	Hebei Province, China	255 000
1978	Khorāsán Province, Iran	20 000
1988	Spitak, Armenia	25 000
1990	Manjil, Iran	50 000
1999	Izmit (Kocaeli), Turkey	17 000
2001	Gujarat, India	20 000
2003	Bam, Iran	26 271

OBSERVING THE OCEANS

The oceans cover 70.8 per cent of the surface of the Earth and exert an extraordinary influence on the physical processes of the Earth and its atmosphere. The circulation of water throughout the oceans is critical to world climate and climate change. Any study of these relationships relies upon a clear understanding of the role of the oceans and of the complex processes within them. Methods of direct and indirect observation of the oceans, particularly by sampling and through the application of satellite remote sensing, have developed enormously over the last forty years and continue to provide the data required to develop this understanding.

Until the advent of Earth-observation satellites in the late 1970s all ocean observations were made from ships. The first global survey of the oceans, their bathymetry and their physical and biological characteristics, was made by HMS Challenger between 1872 and 1876. Throughout the 20th century, comprehensive descriptions of the distributions of temperature and salinity were made through numerous regional and global expeditions. Analysis of the temperature and salinity characteristics of a water sample allowed its origins to be determined, and enabled overall patterns of water circulation to be deduced.

Until the 1960s there was no means of directly measuring currents below the ocean surface. Parallel developments produced two solutions to this problem. In the USA, current-recording meters were designed which returned records of current speed and direction, and water temperature. In the UK, devices were produced which could be made to drift with the currents at a predetermined depth and which could be tracked from an attendant ship. Such floats can now be used globally, independent of ships.

Earth observation satellites have become increasingly important in observing the oceans. Radiometers allow sea surface temperatures to be monitored and radar altimeters permit ocean surface currents to be inferred from measurements of sea surface height. Such developments meant that by the early 1990s routine monitoring of ocean surface currents was possible. The combination of satellite altimetry and other observation methods has also allowed a detailed picture of the ocean floor to be established (see 1).

1. GLOBAL SEAFLOOR TOPOGRAPHY

This image has been produced from a combination of shipboard depth soundings and gravity data derived from satellite altimetry from the ERS-1 and Geosat satellites. The range of colours represents different depths of the ocean – from orange and yellow on the shallow continental shelves to dark blues in the deepest ocean trenches. The heavily fractured mid-ocean ridges (ranging from green to yellow) are particularly prominent.

OCEAN CIRCULATION

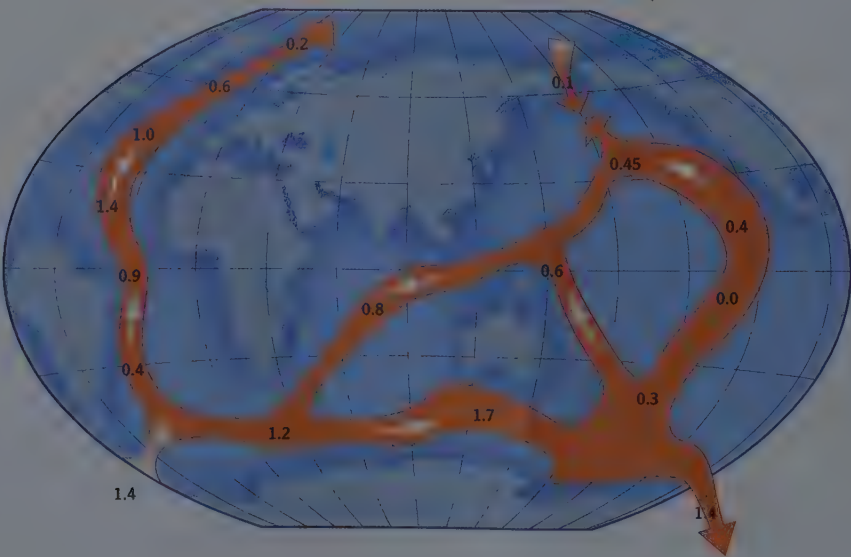
Most of the Earth's incoming solar radiation is absorbed in the top few tens of metres of the ocean. Thus the upper ocean is warmed, the warming being greatest around the equator. Sea water has a high thermal capacity in comparison with the atmosphere or lithosphere and as a consequence, the ocean is an extremely effective store of thermal energy. Slow ocean currents play a major role in redistributing this heat around the globe and the oceans and their circulation are thus key elements in the climate system.

Estimates of the global transport of heat by the oceans (see 2) show a pattern of heat flow in the Indian and North Pacific Oceans away from the equator and towards the poles. However, the Atlantic Ocean has a clear northward flow throughout, decreasing from a maximum value of 1.4 petawatts (PW) at 24°N to effectively zero in the Arctic Ocean. This decrease is indicative of the heat loss to the atmosphere which is responsible for the temperate climate of western Europe.

Ocean currents are influenced by winds, by density gradients and by the Earth's rotation. They are also constrained by the topography of the seafloor. Surface currents are usually strong, narrow, western-boundary currents flowing towards the poles. Some of these are well known, for example the Gulf Stream in the North Atlantic Ocean, the Kuroshio Current in the northwest Pacific, and the Brazil Current (see 3). These poleward flows are returned towards the equator in broad, slow, interior flows which complete a gyre in each hemisphere basin. Sea surface circulation is reflected in variations in sea surface height which can vary greatly across currents (see 4). For example, differences in sea surface height of over 1m are evident across the Kuroshio Current. At high latitudes, winter cooling produces high density water which sinks towards the ocean floor and flows towards the equator, being constrained by the sea floor topography (see 5). This fills the deep ocean basins with water at temperatures close to 0°C.

2. OCEAN TRANSPORT OF HEAT

In petawatts (PW) (10¹⁵ watts). 1 PW is about sixty times the global consumption of energy.

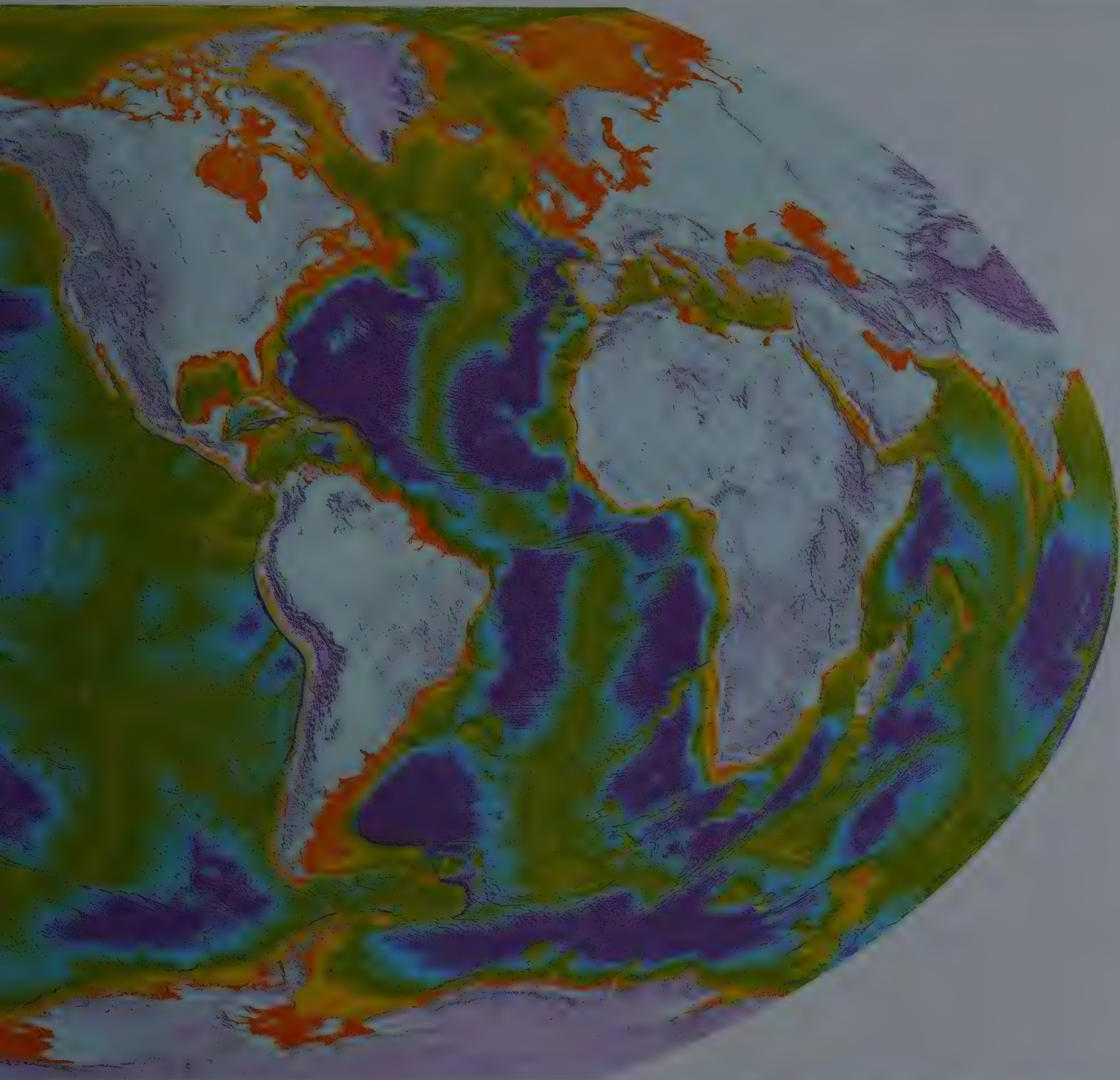


3. OCEAN SURFACE CURRENTS

scale 1 : 200 000 000

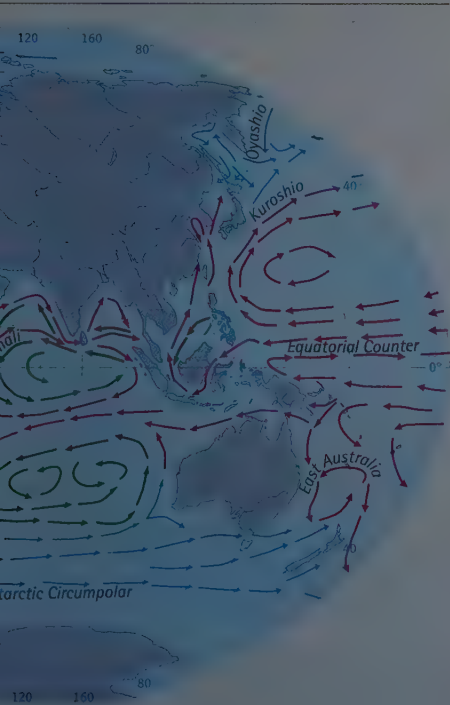
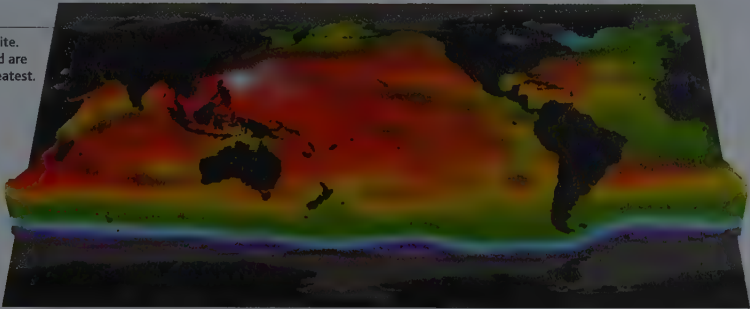
→	Warm current
→	Cold current
→	Seasonal current during northern winter





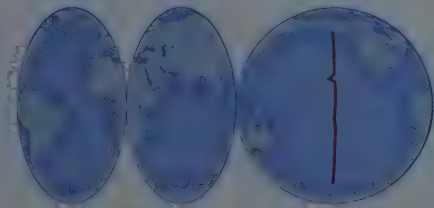
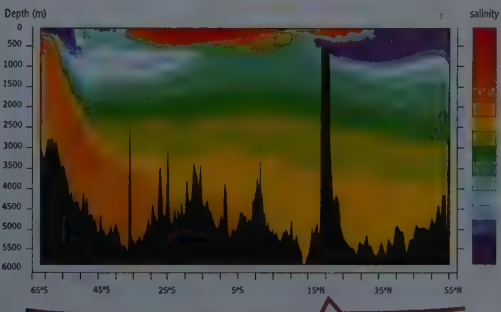
4. SEA SURFACE HEIGHT

From the TOPEX/POSEIDON satellite. Currents flow along the slopes and are strongest where the slopes are greatest.



5. CROSS-SECTION OF SALINITY AND THE OCEAN FLOOR

Stretching 12 000 km across the Pacific Ocean from Antarctica (left) to Alaska (right) approximately along longitude 150°W. It shows water modified in the Antarctic descending to the ocean floor and into the ocean interior.



THE CLIMATE SYSTEM

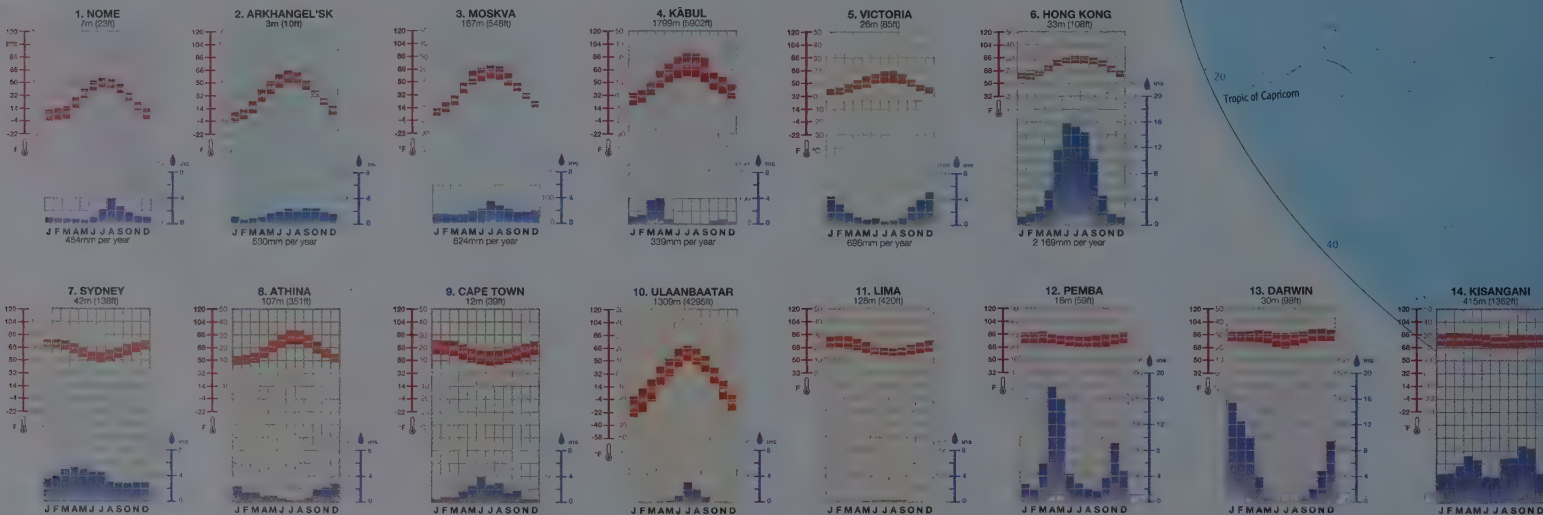
The Earth's climate system is a highly complex interactive system involving the atmosphere, hydrosphere (oceans, lakes and rivers), biosphere (the Earth's living resources), cryosphere (particularly sea ice and polar ice caps) and lithosphere (the Earth's crust and upper mantle). This results in a great variety of climate types (see 1). Man's activities are affecting this system, and the monitoring of climate change, and of human influences upon it, is now a major issue.

Greenhouse gases such as carbon dioxide, methane and chlorofluorocarbons (CFCs) act to trap outgoing long-wave radiation, keeping the Earth's surface and lower atmosphere warmer than it would be otherwise. This is the phenomenon usually referred to as the greenhouse effect. Human activity has increased the atmospheric concentration of some of these gases and has therefore contributed to the effect. As a result of this, the world is about 0.6°C warmer than it was a hundred years ago with the three warmest years globally (in decreasing order) being 1998, 2002 and 2001 (see 2).

CLIMATE GRAPHS

These graphs relate by number, name and colour to the selected stations on the map and present mean temperature and precipitation values for each month. Red bars show average daily maximum and minimum temperatures for each month in degrees centigrade and fahrenheit. Vertical blue columns depict precipitation in millimetres and inches, with the total mean annual precipitation shown under the graph. The altitude of each station above sea level is given in metres and feet.

Precipitation (average monthly total) Temperature (average daily maximum and minimum)



CLIMATE CHANGE

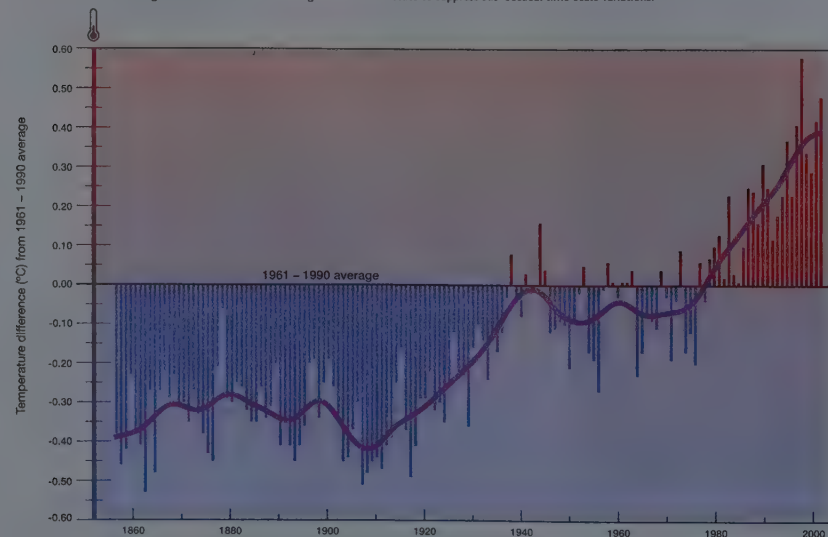
Future climate change depends on how quickly and to what extent the concentration of greenhouse gases and aerosols in the atmosphere increases. If we assume that no action is taken to limit future greenhouse gas emissions, then a warming during the 21st century of 0.2 to 0.3°C per decade is likely. Such a rate of warming would be greater than anything that has occurred over the last 10 000 years.

The detailed climatic response to the increase in carbon dioxide and other greenhouse gases is predicted using complex mathematical models of the climate. One of

the most advanced climate models in the world is that produced by the Hadley Centre of the UK Meteorological Office. This model has produced predictions of climatic change, including changes in temperature and precipitation (see 3 and 4). According to this model, some regions of the world will warm more quickly than others and precipitation will increase in some areas and decrease in others. Such changes are likely to have significant impacts on sea-level which could rise by as much as 50 cm over the next century. Human impacts would also be through the effects on water resources, food production and health.

2. COMBINED GLOBAL LAND, AIR AND SEA SURFACE TEMPERATURES 1860–2002

Relative to 1961–1990 average. The black line is a smoothing of the annual values to suppress sub-decadal time-scale variations.



1. MAJOR CLIMATIC REGIONS AND SUB-TYPES

Köppen classification system

Winkel Tripel Projection

scale 1:110 000 000

Polar

EF Ice cap

ET Tundra

Cooler humid

Dfc Dfb Subarctic

Db Continental cool summer

Da Continental warm summer

Warmer humid

Cb Cc Temperate

Ca Humid subtropical

Mediteranean

Dry

BS Steppe

BW Desert

Tropical humid

Aw As Savanna

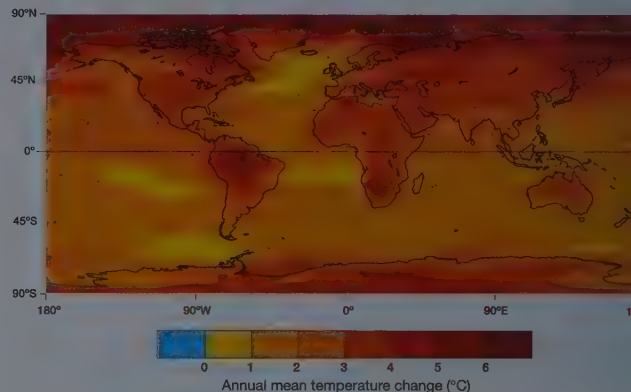
Af Rain forest

- A Rainy climate with no winter: coolest month above 18°C (64.4°F).
- B Dry climates; limits are defined by formulae based on rainfall effectiveness: BS Steppe or semi-arid climate. BW Desert or arid climate.
- C Rainy climates with mild winters: coolest month above 0°C (32°F), but below 18°C (64.4°F); warmest month above 10°C (50°F).
- D Rainy climates with severe winters: coolest month below 0°C (32°F); warmest month above 10°C (50°F).
- E Polar climates with no warm season: warmest month below 10°C (50°F). ET Tundra climate: warmest month below 10°C (50°F) but above 0°C (32°F). EF Perpetual frost: all months below 0°C (32°F).
- a Warmest month above 22°C (71.6°F).
- b Warmest month below 22°C (71.6°F).
- c Less than four months over 10°C (50°F).
- d As 'c', but with severe cold: coldest month below -38°C (-36.4°F).
- f Constantly moist rainfall throughout the year.
- h Warmer dry: all months above 0°C (32°F).
- k Cooler dry: at least one month below 0°C (32°F).
- m Monsoon rain: short dry season, but is compensated by heavy rains during rest of the year.
- n Frequent fog.
- s Dry season in summer.
- w Dry season in winter.

* Modification of Köppen definition

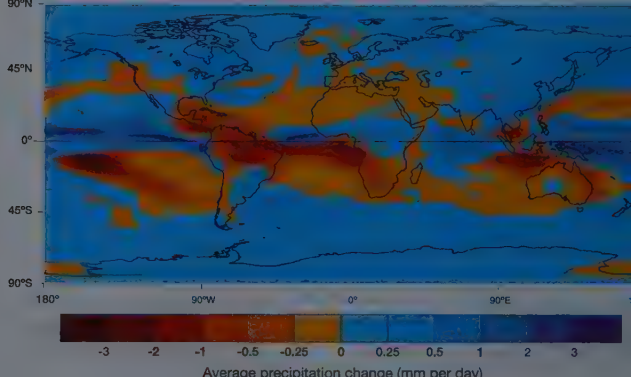
3. TEMPERATURE IN THE 2080s

Predicted annual mean temperature change



4. PRECIPITATION IN THE 2080s

Predicted average precipitation change



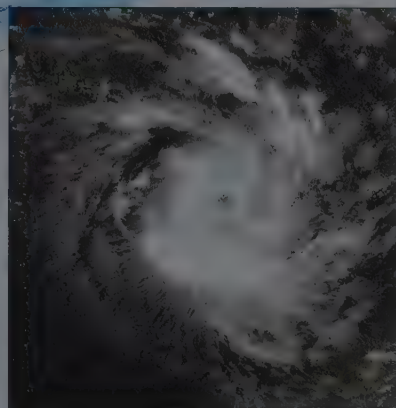
The majority of tropical storms originate in the northwest Pacific, where as typhoons they commonly affect areas from

the Philippines through to China and Japan. They are also found as cyclones in the Bay of Bengal, either developing locally or on occasion being the remnants of typhoons which have moved westwards across Thailand. These storms bring heavy rains to eastern India or to the Ganges Delta in Bangladesh. In these places the land is so close to sea level that the rise in water levels has great potential for heavy loss of life.

The conditions required for the development of tropical storms – warm (over 26.5°C) ocean waters to a depth of at least 50 m; pre-existing cyclonic (low pressure) systems; thunderstorm activity; and moist layers of air in the mid-troposphere (around 5 km above the Earth's surface) – mean that most occur in mid- to late-summer in the areas concerned.

5. TRACKS OF TROPICAL STORMS

Wind speeds often over 160 km per hour
scale 1:295 000 000



TROPICAL CYCLONE INIGO

Tropical cyclone Inigo developed near the island of Sumba, Indonesia on 1 April 2003, bringing widespread torrential rain and mudslides to Sumba and neighbouring Flores. At its maximum intensity on 4 April, over the waters of the southeast Indian Ocean, it sustained wind speeds of 260 km per hour. The cyclone dissipated as it crossed into Western Australia, on 8 April, bringing heavy showers to coastal areas just west of Port Hedland.

WORLD WEATHER EXTREMES

Highest shade temperature	57.8°C/136°F Al 'Azizyah, Libya (13th September 1922)
Hottest place — Annual mean	34.4°C/93.9°F Daki, Ethiopia
Driest place — Annual mean	0.1 mm/0.004 inches Desierto de Atacama, Chile
Most sunshine — Annual mean	90% Yuma, Arizona, USA (over 4 000 hours)
Least sunshine	Nil for 182 days each year, South Pole
Lowest screen temperature	89.2°C/-128.8°F Vostok Station, Antarctica (21st July 1983)
Coldest place — Annual mean	-56.6°C/-69.9°F Plateau Station, Antarctica
Wettest place — Annual mean	11 873 mm/467.4 inches Meghalaya, India
Most rainy days	Up to 350 per year Mount Waialeale, Hawaii, USA
Windiest place	322 km per hour/200 miles per hour in gales, Commonwealth Bay, Antarctica
Highest surface wind speed	372 km per hour/231 miles per hour Mount Washington, New Hampshire, USA (12th April 1934)
High altitude	
Low altitude	333 km per hour/207 miles per hour Qaanaq (Thule), Greenland (8th March 1972)
Tornado	512 km per hour/318 miles per hour Oklahoma City, Oklahoma, USA (3rd May 1939)
Greatest snowfall	11 102 mm/1 224.5 inches Mount Rainier, Washington, USA (19th February 1971 — 18th February 1972)
Heaviest hailstones	1 kg/2.21 lb Gopalganj, Bangladesh (14th April 1986)
Thunder-days Average	251 days per year Tororo, Uganda
Highest barometric pressure	1 063.8 mb Agat, Siberia, Russian Federation (31st December 1966)
Lowest barometric pressure	870 mb 483 km/300 miles west of Guam, Pacific Ocean (12th October 1979)

GLOBAL LAND COVER

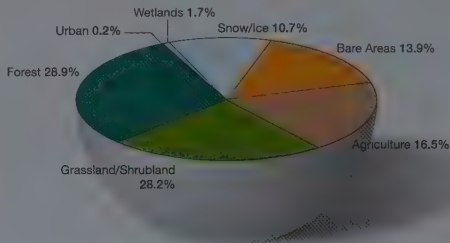
Many existing global land cover maps show only a general idea of the actual conditions on the Earth's surface. They tend to be fairly coarse, of unknown accuracy, and are derived from a variety of primary data sources. Most also contain a climate element in the class definitions which leads to a mixture of potential versus actual land cover. At the end of the 1980s the International Geosphere Biosphere Programme began a project to create a global map without all these drawbacks. The IGBP produced the first global land cover map from satellite imagery in the 1990s, and paved the way for a new generation of global maps. In 1999, a partnership led by the Commission's Joint Research Centre (JRC) started the preparation of a new database to document the state of the World's land cover at the turn of the Millennium, the Global Land Cover 2000 project (GLC2000). The resulting land cover map as shown here was completed by December 2003 and shows the Earth's land cover as it was in 2000 at a ground resolution of 1km.

The database used daily space observations of the planet's land surface between 1st November 1999 and 31st December 2000 as seen by the VEGETATION sensor flying on the SPOT-4 satellite. The VEGETATION programme partners (Centre National d' Etudes Spatiales - France, Swedish National Space Board, Italian Space Agency, Belgian Office of Science and Technology and European Commission) provided the SPOT-4 satellite observations to the GLC2000 project partnership.

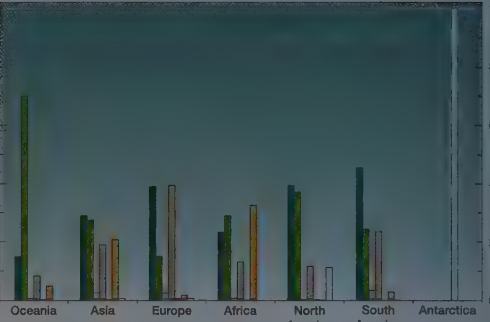
The GLC2000 partnership consists of major users of land cover information and experts in land cover mapping from different parts of the world. The local experts mapped each region in the way that

best described the local land cover. All partners used a system developed by the United Nations' Food and Agriculture Organization (FAO) and United Nations Environment Programme (UNEP) to classify land cover in such a way that the detailed regional maps could be aggregated into a consistent global product. The JRC has taken the regional products and used these to create the GLC2000 database. This new map documents in exceptional detail 22 land cover types, ranging from the boreal forests of the north through agricultural land, cities and deserts to tropical forests, wetlands and permanent snowfields.

2. GLOBAL LAND COVER COMPOSITION



3. CONTINENTAL LAND COVER COMPOSITION



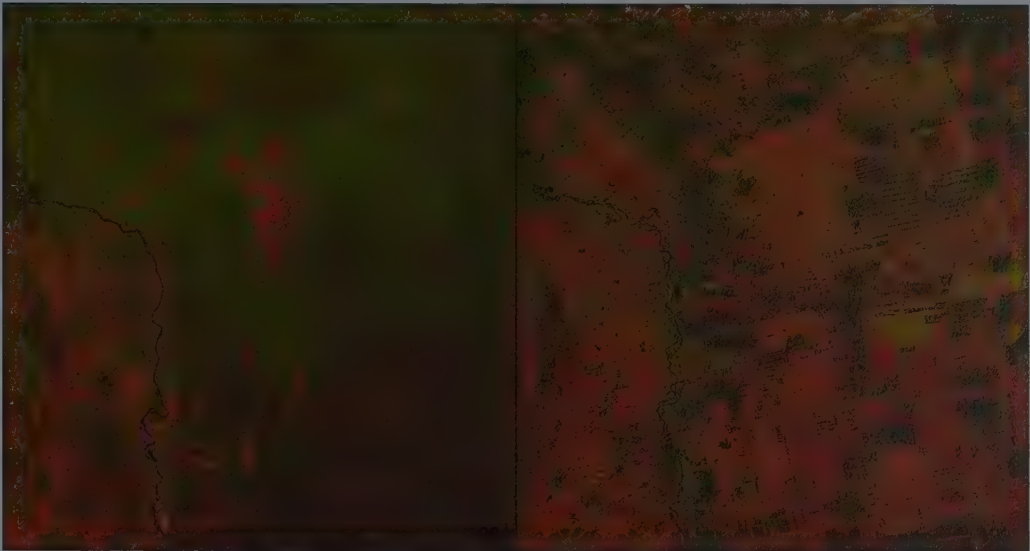
1. WORLD LAND COVER

Winkel Tripel Projection
scale 1:85 000 000



LAND COVER GRAPHS - CLASSIFICATION AND KEY

Class description	Global Land Cover class
Forest	Tree Cover, broadleaved, evergreen
	Tree Cover, broadleaved, deciduous, closed
	Tree Cover, broadleaved, deciduous, open
	Tree Cover, needle-leaved, evergreen
	Tree Cover, needle-leaved, deciduous
	Tree Cover, mixed leaf type
	Mosaic: Tree Cover/Other natural vegetation
	Tree Cover, burnt
Grass/Shrubland	Shrub Cover, closed-open, evergreen
	Shrub Cover, closed-open, deciduous
	Herbaceous Cover, closed-open
	Sparse herbaceous or sparse shrub cover
Wetlands	Tree Cover, regularly flooded, fresh water
	Tree Cover, regularly flooded, saline water
	Regularly flooded shrub and/or herbaceous cover
Agriculture	Cultivated and managed areas
	Mosaic: Cropland/Tree Cover/other natural vegetation
	Mosaic: Cropland/Shrub and/or grass cover
Urban	Artificial surfaces and associated areas
Snow/Ice	Water Bodies
	Snow and Ice
Bare Areas	Bare Areas



4. DEFORESTATION IN BOLIVIA

These two Landsat satellite images show an area of tropical rainforest near the Bolivian city of Santa Cruz. Forest and natural vegetation appears as green, bare ground as red. The 1998 image demonstrates that huge areas of the forest have disappeared.

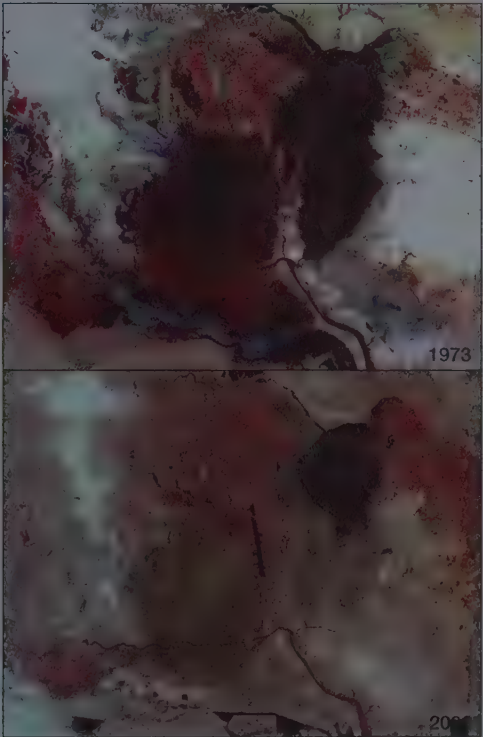
INTERPRETATION AND USES

The high resolution of the imagery used to compile the data set and map allows detailed interpretation of land cover patterns across the world. An additional benefit of holding the data in digital form is the ease with which information on land cover on world and continental scales can be extracted and analysed (see 2 and 3).

The small areas of wetland show just how rare these fragile ecosystems are, only the swamp areas of Siberia and the regularly flooded forest areas of the Amazon and Central Africa are really evident on the global scale. In contrast, the concentration of the world's extensive croplands in the northern hemisphere is obvious with the cereal belt in North America clearly visible. This contrasts with western Europe where the smaller field sizes and more common mixed farming lead to much of this region being classified as cropland/natural vegetation mosaics. The cereal belts of eastern Europe show the transition once again to extensive agriculture. One of the most striking features are the belts of grassland/shrubland south of the Sahara desert. This clearly shows the area which is most at risk from desertification as the Sahara encroaches southward. Humankind's influence on the Earth's vegetation is apparent throughout the map especially evident from the major cities (in red) most prominent in northern India and eastern United States of America.

Tropical forest cover is far from the uniform, unbroken swath so often depicted on world vegetation maps. In all areas of the world the tropical forest margins show encroachment of cropland or savanna in the wake of human activity (see 4), although parts of their interiors still remain largely untouched. In the light of such patterns, the global figures for tropical deforestation rates (typically around 0.5–1 per cent per year) become even more alarming. Deforestation is not uniform, so such figures hide far more rapid rates of loss in the forest margins.

The map is just one example of the use of satellite imagery for environmental applications. Imagery at higher resolutions (commercial imagery is now available at sub-one metre ground resolution), particularly that covering the same area at different times, is an invaluable tool for monitoring environmental change (see 5).



5. SHRINKING OF THE MESOPOTAMIAN MARSHLANDS, IRAQ

These high resolution Landsat satellite images illustrate the high level of environmental change that can occur within a short period of time. Since the 1970s large areas of dense marsh vegetation (shown in red) have been replaced by sparse vegetation or bare ground.

POPULATION DISTRIBUTION AND GROWTH

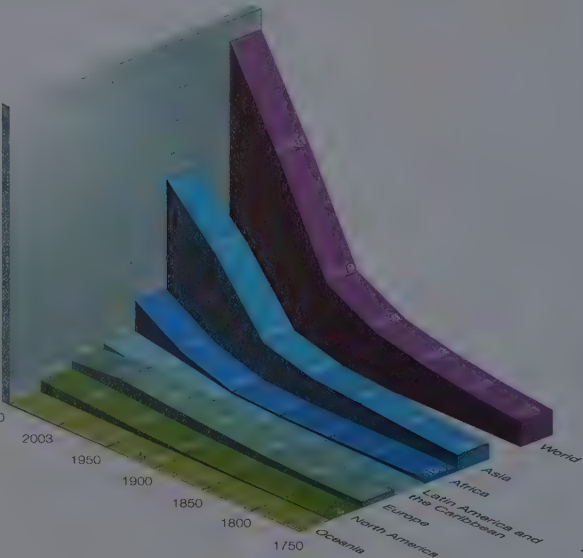
People are distributed very unevenly over the face of the planet. As shown on the main map (see 1), over a quarter of the land area is uninhabited or has extremely low population density. Approximately a quarter of the land area is occupied at densities of 25 or more persons per square km, with the three largest concentrations of east Asia, the Indian subcontinent and Europe accounting for over half the world total. China and India dominate the scene, together accounting for nearly two-fifths of world population (see 2).

Over the past half century world population has been growing faster than it has ever done before. Whereas world population did not pass the one billion mark until 1804 and took another 123 years to reach two billion in 1927, it then added the third billion in 33 years, the fourth in 14 years and the fifth in 13 years, with the 6 billion mark being passed only 12 years after this in 1999. It is expected that another three billion people will have been added to the world's population by 2050 (see 3). Recent projections looking even further into the future estimate that the total will have risen to around 9 billion by 2300.

Population growth since 1950 has been spread very unevenly between the continents. While overall numbers have been growing extremely rapidly since 1950, a massive 89 per cent increase has taken place in the less developed regions, especially southern and eastern Asia, while Europe's population is now almost stationary and ageing rapidly. Africa was the second largest contributor and represents by far the highest growth rate of all the continents. The latest trends in population growth at country level (see 4) emphasize the continuing contrast between the more and less developed regions. Annual growth rates of 1.5 per cent or more are very common in Latin America, Africa and the southern half of Asia. A number of countries have rates in excess of 3.0 per cent, which if continued would lead to the doubling of their populations in 23 years or less.

2. TOP TEN COUNTRIES BY POPULATION AND POPULATION DENSITY

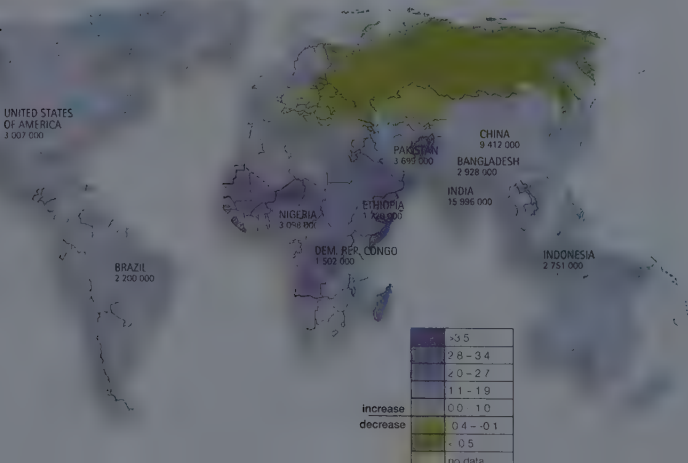
TOTAL POPULATION 2003	COUNTRY	RANK	COUNTRY	POPULATION DENSITY 2003 (countries with populations over 10 million)	
				per sq mile	per sq km
1 289 161 000	China	1	Bangladesh	2 639	1 019
1 065 462 000	India	2	Taiwan	1 614	623
294 043 000	USA	3	South Korea	1 244	480
219 883 000	Indonesia	4	Netherlands	1 007	389
178 470 000	Brazil	5	India	900	348
153 578 000	Pakistan	6	Belgium	876	338
146 736 000	Bangladesh	7	Japan	875	338
143 246 000	Russian Federation	8	Sri Lanka	763	291
127 654 000	Japan	9	Philippines	691	267
124 009 000	Nigeria	10	Vietnam	640	247



4. POPULATION CHANGE 2000-2005

Average annual rate of population change (per cent) and the top ten contributors to world population growth (net annual addition).

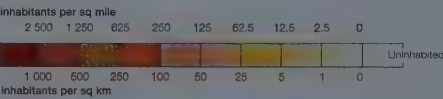
scale 1:255 000 000



1. WORLD POPULATION DISTRIBUTION

Winkel Tripel Projection
scale 1:93 000 000

Population density



5. KEY POPULATION STATISTICS FOR MAJOR REGIONS

	Population 2003 (millions)	Growth (per cent)	Infant mortality rate	Total fertility rate	Life expectancy (years)	% aged 60 and over	
						2000	2025
World	6 301	1.2	56	2.7	65	10	20
More developed regions ¹	1 203	0.3	8	1.6	76	19	25
Less developed regions ²	5 098	1.5	61	2.9	63	8	15
Africa	851	2.2	89	4.9	49	5	10
Asia	3 823	1.3	53	2.6	67	9	15
Europe ³	726	-0.1	9	1.4	74	20	25
Latin America and the Caribbean ⁴	543	1.4	32	2.5	70	8	15
North America	326	1.0	7	2.1	77	16	20
Oceania	32	1.2	26	2.3	74	13	18

Except for population (2003), and % aged 60 and over figures, the data are annual averages projected for the period 2000-2005.

1. Europe, North America, Australia, New Zealand and Japan.

2. Africa, Asia (excluding Japan), Latin America and the Caribbean, and Oceania (excluding Australia and New Zealand).

3. Includes Russian Federation.

4. South America, Central America (including Mexico) and all Caribbean islands.



DEMOGRAPHIC TRANSITION

Behind patterns of population growth lies the 'demographic transition' process, where countries pass through a phase of falling death rates and then a phase of falling fertility. Most parts of the world have passed through the first phase, with the average life expectancy of 63 years in the less developed world now not far behind that of 76 years in the more developed regions (see 5). Even so, infant mortality – a very good indicator of human development levels –

remains a major challenge in the less developed regions (see 6). Here, an average of sixty-one out of every one thousand babies die before their first birthday, compared to only eight out of every one thousand in the more developed regions. Sub-Saharan Africa started this transitional phase later than most other parts of the world and has so far seen life expectancy rise to only 45.7 years, with progress being hampered by continuing high levels of infant

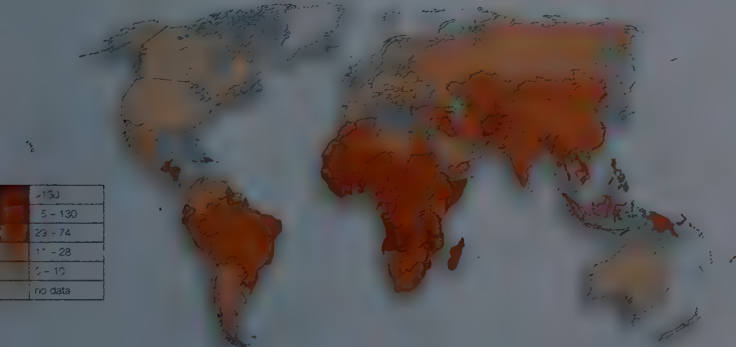
mortality and by rising numbers of AIDS-related deaths.

Reductions in fertility rate (see 7) hold the key to the successful completion of the transition and the future stabilization of population growth. Much of the more developed world is well advanced in this process. In particular, Europe's total fertility rate (broadly the average number of babies born to each woman) is now

down to 1.4 – well below the 'replacement rate' of 2.1 needed to give a constant population in the long term. Predictions indicate that there will be a major increase in the number of older people throughout the world especially in less developed regions (see 5). Europe's proportion of people aged 60 and over will rise from one-fifth to one-third whereas Latin America's will treble from 8 to 24 per cent.

6. INFANT MORTALITY RATE 2000–2005

Deaths of infants less than one year old per 1000 live births.
scale 1:315 000 000



7. TOTAL FERTILITY RATE 2000–2005

Estimate of the number of children a woman will bear during her child-bearing years.
scale 1:315 000 000



TOWARDS AN URBANIZED WORLD

World population is urbanizing rapidly but the current level of urbanization – the proportion of the population living in urban conditions – varies greatly across the world, as does its rate of increase. In the hundred years up to 1950 the greatest changes in urban population patterns took place in Europe and North America. Relatively few large cities developed elsewhere and most of these were in coastal locations with good trading connections with the imperial and industrial nations. This legacy is still highly visible on the world map of major cities (see 1). The main feature of the past half century has been the massive growth in the numbers of urban dwellers in the less developed regions. This process is still accelerating, posing an even greater logistical challenge during the next few decades than it did in the closing decades of the twentieth century.

The year 2007 is likely to be a momentous point in world history, when for the first time urban dwellers will outnumber those living in traditionally rural areas, according to UN projections. The annual rise in the percentage of the world's population living in cities has been accelerating steadily since the 1970s and will be running at unprecedentedly high levels until at least 2030. As a result, by then, 60.8 per cent of the world's population will be urbanites compared to 37.3 per cent in 1975 and 48.3 per cent in 2003 (see 2). In absolute terms, the global urban population more than doubled between 1970 and 2000 and is expected to grow by a further 2.1 billion by 2030 (see 3).

2. LEVEL OF URBANIZATION BY MAJOR REGION 1970–2030

Urban population as a percentage of total population

	1975	2000	2030
World	37.3	48.3	60.8
More developed regions ¹	67.2	74.5	81.7
Less developed regions ²	26.9	42.1	57.1
Africa	25.3	38.7	53.5
Asia	24.0	38.8	54.5
Europe ³	66.0	73.0	79.6
Latin America and the Caribbean ⁴	61.2	76.8	84.6
North America	73.8	80.2	86.9
Oceania	71.7	73.1	74.9

1. Europe, North America, Australia, New Zealand and Japan.

2. Africa, Asia (excluding Japan), Latin America and the Caribbean, and Oceania (excluding Australia and New Zealand).

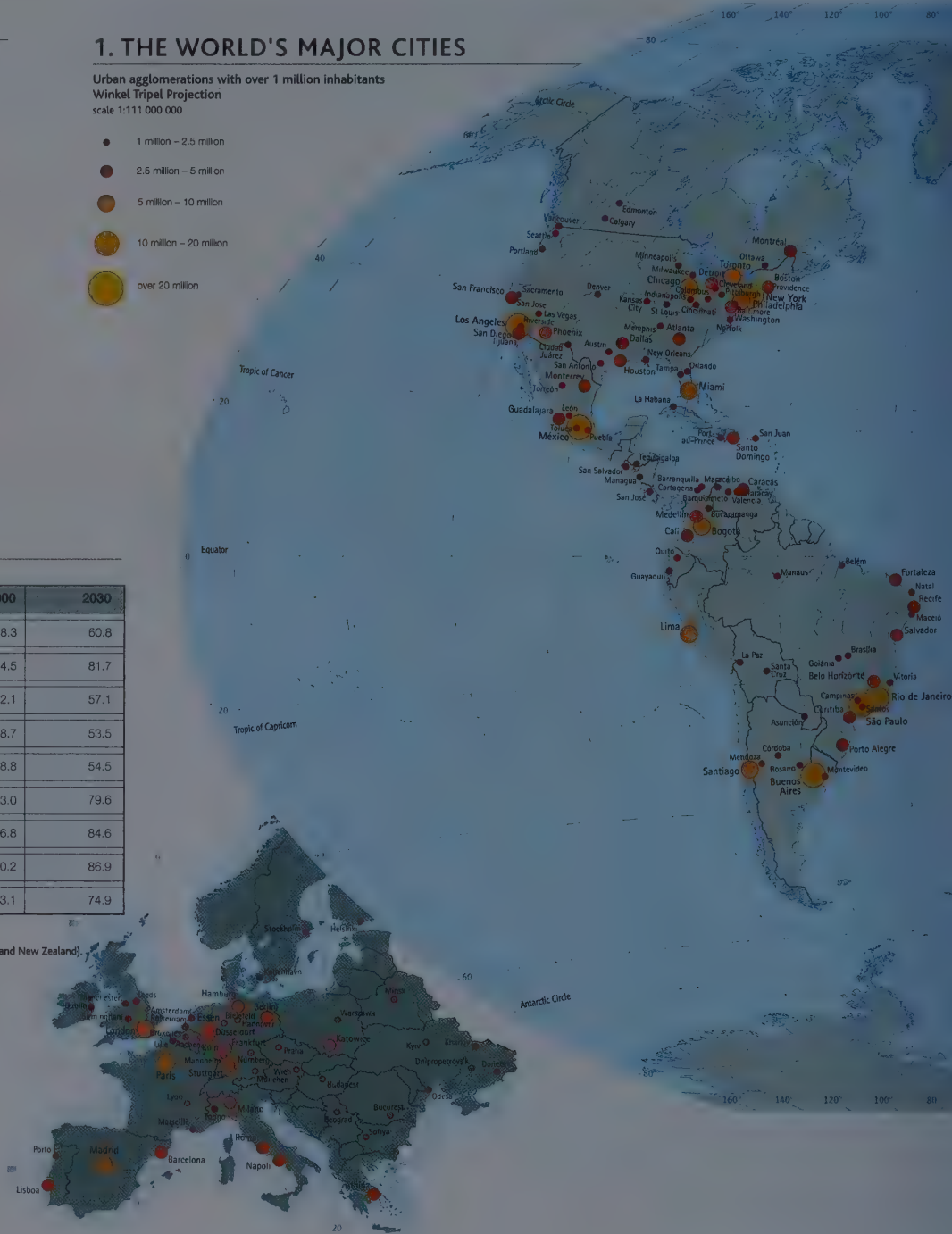
3. Includes Russian Federation

4. South America, Central America (including Mexico) and all Caribbean islands.

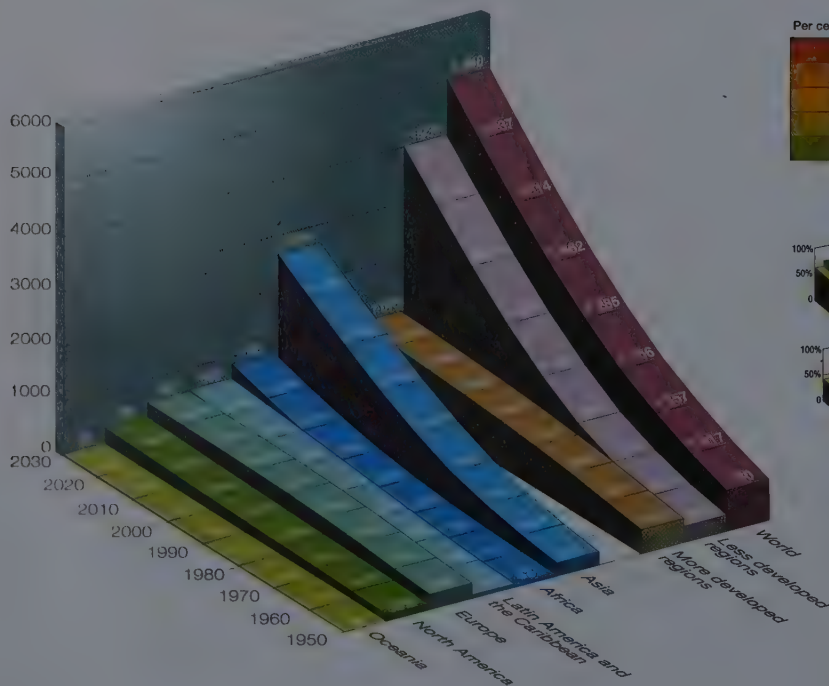
1. THE WORLD'S MAJOR CITIES

Urban agglomerations with over 1 million inhabitants

Winkel Tripel Projection
scale 1:111 000 000

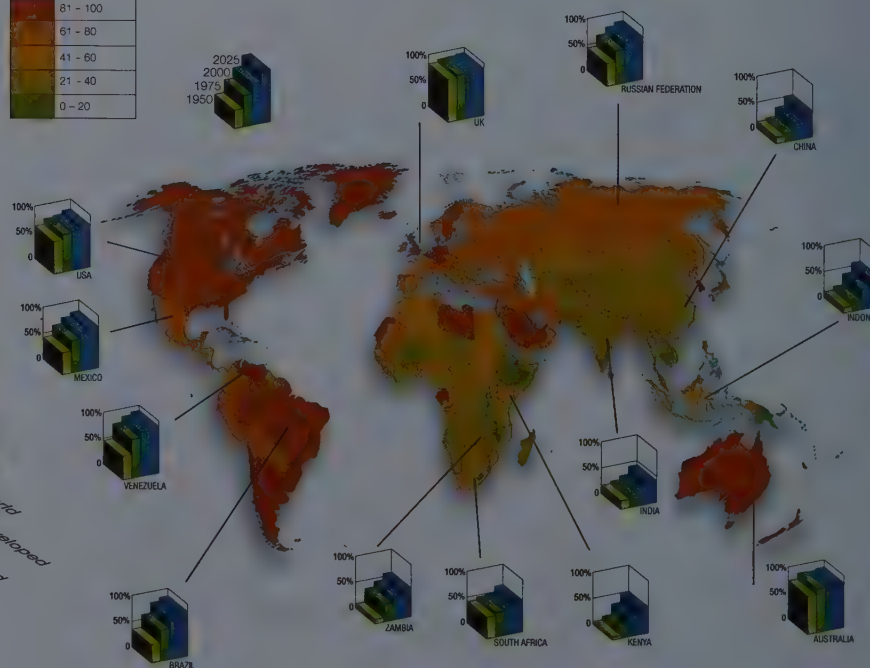
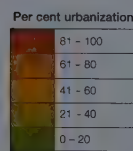


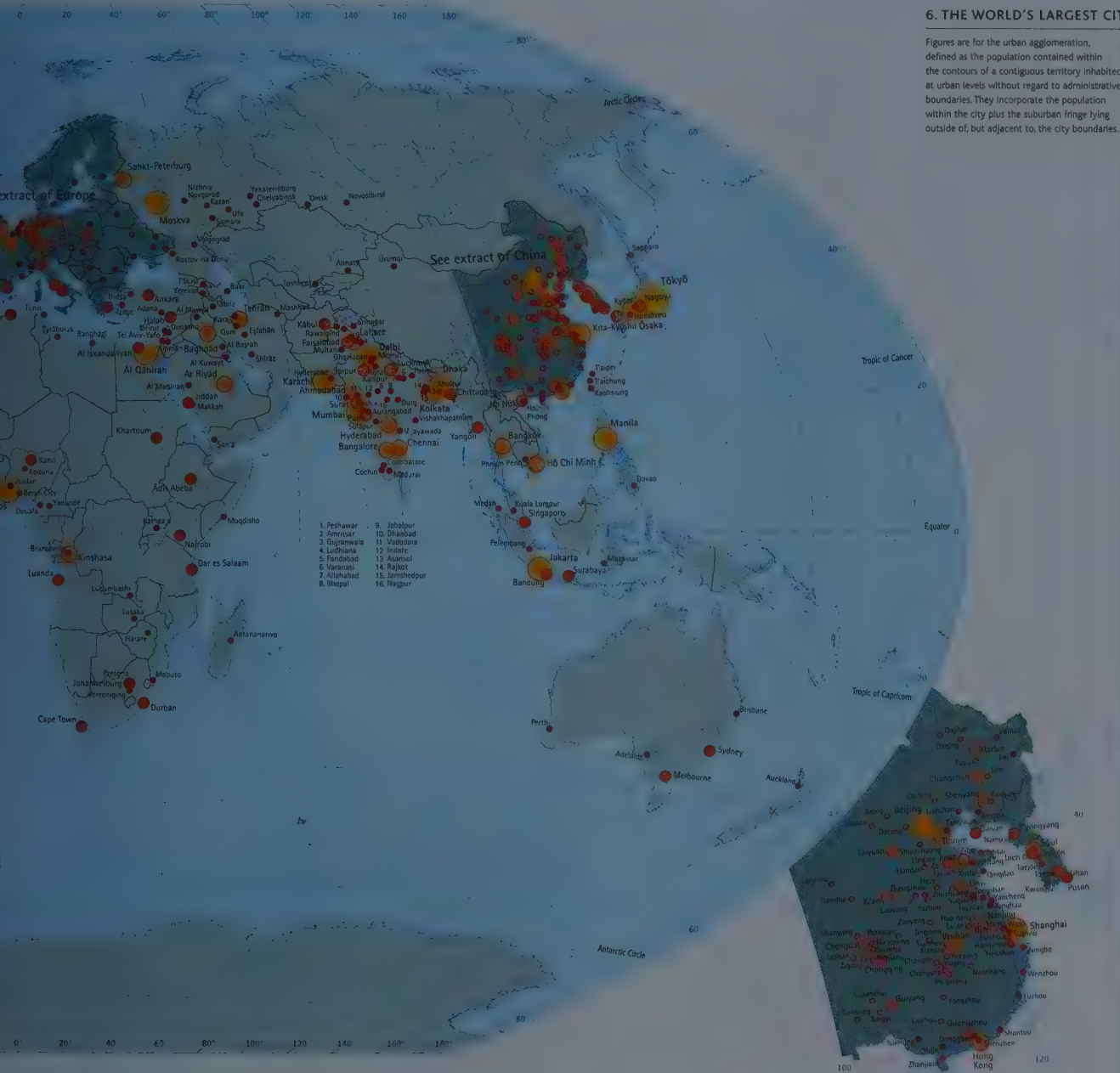
3. TOTAL URBAN POPULATION OF MAJOR REGIONS 1950–2030



4. LEVEL OF URBANIZATION

Percentage of total population living in urban areas 2005 and growth in urbanization 1950–2025 (selected countries)
scale 1:280 000 000





6. THE WORLD'S LARGEST CITIES 2005

Figures are for the urban agglomeration, defined as the population contained within the contours of a contiguous territory inhabited at urban levels without regard to administrative boundaries. They incorporate the population within the city plus the suburban fringe lying outside of, but adjacent to, the city boundaries.

City	Population
Cities > 10 000 000 inhabitants	
Tokyo Japan	35 327 000
Mexico Mexico	19 013 000
New York USA	18 999 000
Mumbai India	18 333 000
São Paulo Brazil	18 333 000
Delhi India	15 334 000
Kolkata India	14 334 000
Buenos Aires Argentina	13 349 000
Jakarta Indonesia	13 194 000
Shanghai China	12 146 000
Dhaka Bangladesh	12 146 000
Los Angeles USA	11 819 000
Rio de Janeiro Brazil	11 469 000
Osaka Japan	11 286 000
Al Qahirah Egypt	11 146 000
Lagos Nigeria	11 135 000
Beijing China	10 849 000
Manila Philippines	10 677 000
Moskva Russian Federation	10 672 000
Cities 5 000 000 - 10 000 000 inhabitants	
Paris France	9 854 000
Istanbul Turkey	9 760 000
Soul South Korea	9 692 000
Tianjin China	9 348 000
Chicago USA	8 711 000
Lima Peru	8 180 000
London United Kingdom	7 615 000
Bogotá Colombia	7 594 000
Tehran Iran	7 352 000
Hong Kong China	7 182 000
Chennai India	6 915 000
Bangkok Thailand	6 604 000
Essen Germany	6 566 000
Bangalore India	6 532 000
Lahore Pakistan	6 373 000
Hyderabad India	6 145 000
Wuhan China	6 003 000
Baghdad Iraq	5 910 000
Kinshasa Democratic Republic of Congo	5 717 000
Santiago Chile	5 623 000
Ar Riyad Saudi Arabia	5 514 000
Miami USA	5 380 000
Philadelphia USA	5 325 000
Sankt-Peterburg Russian Federation	5 315 000
Beio Horizonte Brazil	5 304 000
Ahmadabad India	5 171 000
Madrid Spain	5 145 000
Toronto Canada	5 060 000
Hô Chi Minh Vietnam	5 030 000
Cities 2 500 000 - 5 000 000 inhabitants	
Chongqing China	4 975 000
Shenyang China	4 916 000
Dallas USA	4 612 000
Khartoum Sudan	4 495 000
Pune India	4 485 000
Barcelona Spain	4 424 000
Sydney Australia	4 388 000
Singapore Singapore	4 372 000
Boston USA	4 313 000
Atlanta USA	4 284 000
Houston USA	4 283 000
Washington USA	4 190 000
Chittagong Bangladesh	4 171 000
Hà Nội Vietnam	4 147 000
Yangon Myanmar	4 020 000
Bandung Indonesia	4 020 000
Milano Italy	3 978 000
Detroit USA	3 978 000
Gudalajara Mexico	3 978 000
Guangzhou China	3 944 000
Jiddah Saudi Arabia	3 807 000
Porto Alegre Brazil	3 795 000
Al Iskandariyah Egypt	3 780 000
Casablanca Morocco	3 743 000
Frankfurt am Main Germany	3 721 000
Surat India	3 671 000
Melbourne Australia	3 663 000
Ankara Turkey	3 663 000
Recife Brazil	3 663 000
Pusan South Korea	3 617 000
Monterrey Mexico	3 617 000
Abidjan Cote d'Ivoire	3 611 000
Montreal Canada	3 611 000
Chengdu China	3 478 000
Phoenix USA	3 478 000
San Francisco USA	3 444 000
Brasilia Brazil	3 341 000
Salvador Brazil	3 331 000
Berlin Germany	3 328 000
Düsseldorf Germany	3 325 000
Johannesburg South Africa	3 300 000
Kabul Afghanistan	3 284 000
P'yŏngyang North Korea	3 284 000
Caracas Venezuela	3 276 000
Fortaleza Brazil	3 261 000
Algier Algeria	3 261 000
Xi'an China	3 255 000
Athina Greece	3 255 000
Medellin Colombia	3 255 000
Nagoya Japan	3 189 000
Cape Town South Africa	3 103 000
Changchun China	3 103 000
Köln Germany	3 084 000
Kampur India	3 040 000
Tel Aviv-Yafo Israel	3 025 000
Seattle USA	2 859 000
Katowice Poland	2 814 000
Napoli Italy	2 805 000
Addis Ababa Ethiopia	2 805 000
Harbin China	2 805 000
Kano Nigeria	2 804 000
Curitiba Brazil	2 871 000
Luanda Angola	2 839 000
San Diego USA	2 818 000
Nairobi Kenya	2 818 000
Kita-Kyushu Japan	2 815 000
Nanjing China	2 806 000
Jalpur India	2 796 000
Zibo China	2 775 000
Surabaya Indonesia	2 735 000
Dalian China	2 709 000
Stuttgart Germany	2 705 000
Hamburg Germany	2 686 000
Dar es Salaam Tanzania	2 683 000
Jinan China	2 654 000
Durban South Africa	2 643 000
Inch'on South Korea	2 642 000
Campanas Brazil	2 640 000
Roma Italy	2 626 000
Kyiv Ukraine	2 623 000
Lucknow India	2 589 000
Caïi Colombia	2 583 000
Faïssalabad Pakistan	2 533 000
Taiyuan China	2 516 000
Taegu South Korea	2 510 000
Haleb Syria	2 505 000
Izmir Turkey	2 500 000

PATTERNS OF URBANIZATION

There is a broad contrast in the levels of urbanization between the more and less developed regions (see 4). In the more developed regions as a whole, three-quarters of the population now live in urban places. Excluding the smallest countries, levels range from 97 per cent for Belgium to under 50 per cent for Albania, Bosnia, Moldova and Slovenia. Many countries have seen very little increase in their level of urbanization over several decades, with some reporting renewed population growth in rural areas. Only 42.1 per cent of the population in the less developed regions are urbanites, but this represents a big jump from the 26.9 per cent figure for 1975. Africa and Asia both currently average

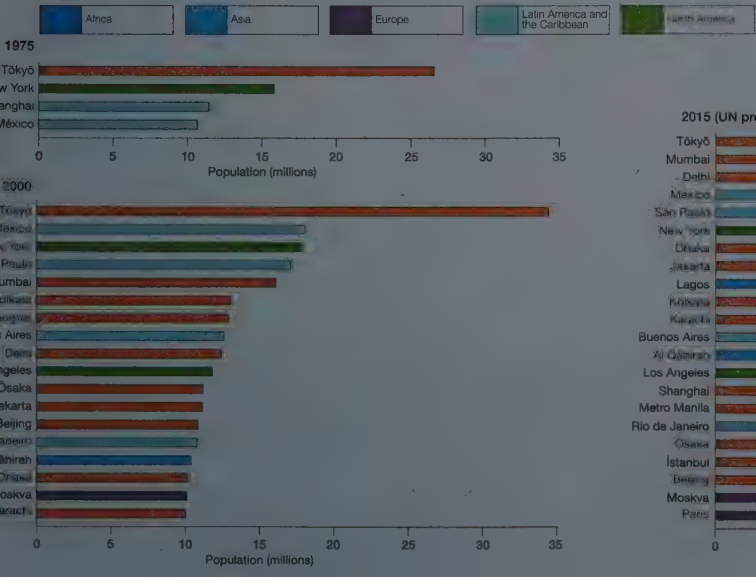
less than this, but will be seeing the greatest changes in the future, with their urban proportions likely to pass the 50 per cent mark by 2025. Between 2000 and 2030, Africa and Asia are expected to account for 5 out of every 6 extra urbanites or around 453 and 1 300 million people in absolute terms.

Alongside the rise in the world's urban population has occurred a massive increase in the number and size of cities, especially of the very large cities or 'megacities'. In 1950, New York was the only agglomeration with over 10 million inhabitants, but the number of such cities had grown to four by 1975 and to eighteen by 2000. There

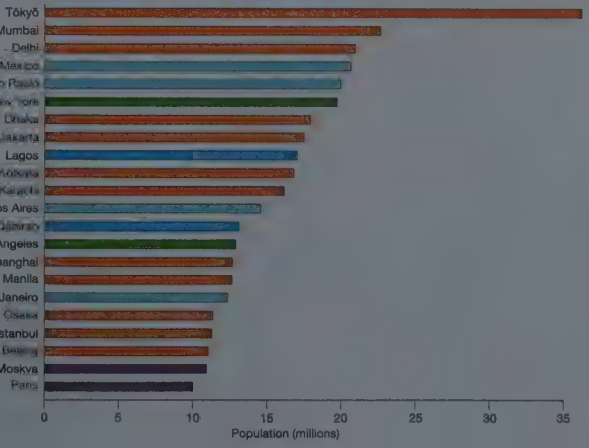
are expected to be twenty-two by 2015, according to United Nations figures (see 5), including Africa's second megacity, Lagos after Al Qahirah (Cairo) reached 10 million in 2000. This increase has been principally an Asian phenomenon. By 2000 North America's tally had risen to only two, and Latin America possessed four, but Asia had acquired eleven. This marked growth in the number of megacities in recent years is due to a combination of in-migration and natural increase, together with the physical outward expansion of their built-up areas and the incorporation of nearby settlements.

5. CITIES OF OVER 10 MILLION INHABITANTS 1975-2015

Figures are for urban agglomerations as defined in Table 6.



2015 (UN projection)



Tokyo	35 327 000
New York	18 999 000
Shanghai	12 146 000
Mexico	19 013 000
Tokyo	35 327 000
Mexico	19 013 000
New York	18 999 000
Shanghai	12 146 000
Mumbai	18 333 000
Sao Paulo	18 333 000
Delhi	15 334 000
Kolkata	14 334 000
Buenos Aires	13 349 000
Jakarta	13 194 000
Shanghai	12 146 000
Dhaka	12 146 000
Los Angeles	11 819 000
Rio de Janeiro	11 469 000
Osaka	11 286 000
Al Qahirah	11 146 000
Lagos	11 135 000
Beijing	10 849 000
Manila	10 677 000
Moskva	10 672 000
Paris	9 854 000
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Soul	9 692 000
Tianjin	9 348 000
Chicago	8 711 000
Lima	8 180 000
London	7 615 000
Bogota	7 594 000
Tehran	7 352 000
Hong Kong	7 182 000
Chennai	6 915 000
Bangkok	6 604 000
Essen	6 566 000
Bangalore	6 532 000
Lahore	6 373 000
Hyderabad	6 145 000
Wuhan	6 003 000
Baghdad	5 910 000
Kinshasa	5 717 000
Santiago	5 623 000
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Miami	5 380 000
Philadelphia	5 325 000
Sankt-Peterburg	5 315 000
Beio Horizonte	5 304 000
Ahmadabad	5 171 000
Madrid	5 145 000
Toronto	5 060 000
Hô Chi Minh	5 030 000
Chongqing	4 975 000
Shenyang	4 916 000
Dallas	4 612 000
Khartoum	4 495 000
Pune	4 485 000
Barcelona	4 424 000
Sydney	4 388 000
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Boston	4 313 000
Atlanta	4 284 000
Houston	4 283 000
Washington	4 190 000
Chittagong	4 171 000
Hà Nội	4 147 000
Yangon	4 020 000
Bandung	4 020 000
Milano	3 978 000
Detroit	3 978 000
Gudalajara	3 978 000
Guangzhou	3 944 000
Jiddah	3 807 000
Porto Alegre	3 795 000
Al Iskandariyah	3 780 000
Casablanca	3 743 000
Frankfurt am Main	3 721 000
Surat	3 671 000
Melbourne	3 663 000
Ankara	3 663 000
Recife	3 663 000
Pusan	3 617 000
Monterrey	3 617 000
Abidjan	3 611 000
Montreal	3 611 000
Chengdu	3 478 000
Phoenix	3 478 000
San Francisco	3 444 000
Brasilia	3 341 000
Salvador	3 331 000
Berlin	3 328 000
Düsseldorf	3 325 000
Johannesburg	3 300 000
Kabul	3 284 000
P'yŏngyang	3 284 000
Caracas	3 276 000
Fortaleza	3 261 000
Algier	3 261 000
Xi'an	3 255 000
Athina	3 255 000
Medellin	3 255 000
Nagoya	3 189 000
Cape Town	3 103 000
Changchun	3 103 000
Köln	3 084 000
Kampur	3 040 000
Tel Aviv-Yafo	3 025 000
Seattle	2 859 000
Katowice	2 814 000
Napoli	2 805 000
Addis Ababa	2 805 000
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Campanas	2 640 000
Roma	2 626 000
Kyiv	2 623 000
Lucknow	2 589 000
Caïi	2 583 000
Faïssalabad	2 533 000
Taiyuan	2 516 000
Taegu	2 510 000
Haleb	2 505 000
Izmir	2 500 000

THE DISTRIBUTION OF MINERALS

Geological processes have determined the distribution of mineral resources but the location of productive mines is the result of geological, economic and political factors. The map (see 1) shows the locations of the most important mines producing industrial and metallic minerals. The bulk of world reserves – those resources which can be extracted economically at a particular time – are located at the mines shown.

Many aspects of the distribution of mineral resources are related to the Earth's tectonic structure. For example, the numerous large copper mines around parts of the Pacific rim are related to the destructive plate margins in these areas (*see pages 24–25*). Most iron ore now comes from giant sedimentary deposits which have been naturally enriched by near-surface processes. These occur in ancient 'cratons' which are areas of the crust which have been internally stable for more than half a billion years and are typified by western Australia, eastern Brazil and the Canadian and Eurasian 'shields'. Output from the main iron ore producers has varied over time, with China becoming the leading world producer in the 1990s (*see 2*).

Another striking relationship of mineral resources to geography and climate is provided by the distribution of bauxite, the main ore of aluminium. With few exceptions, major bauxite deposits are situated in the tropics, because bauxite is formed by the weathering of rocks at the Earth's surface under tropical climatic conditions (*see 3*).

TYPES OF MINERALS

Minerals are usually grouped into four classes defined chiefly by their use:

Industrial minerals are minerals such as salt, fluorspar, barytes and sulphur, which are used in their natural state in industrial processes, and phosphate rock and potash which are vital constituents of fertilizers in addition to other uses. Gemstones are a special case in that, with the exception of industrial diamonds which are used as an abrasive, they are valued only for their aesthetic appearance.

Metallic minerals are mined to extract the metals they contain. Deposits of metallic minerals are evaluated chiefly on the costs of mining the ore and of extracting the metal from it.

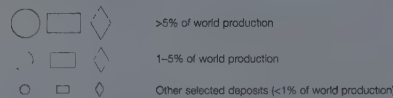
MINERAL PRODUCTION

Economies of scale have always been a strong influence on the geographic patterns of mineral production: a very large country is able to supply a significant proportion of world demand and can often be worked at a lower unit cost than a smaller deposit. Thus, for example, only a handful of giant mines in the Americas dominate the world supply of copper (see 4). Similar geographical concentration of supply are marked also in other minerals, including chromium and nickel (see 5 and 6). Production of gold (see 7) and diamonds

was until fairly recently dominated by southern African countries but advances in exploration and processing technology have led to many new discoveries of both of these commodities in other continents, notably Australia and North America. China is the dominant producer of tungsten, antimony, tin, zinc and fluorspar (see 8), having a large number of small to medium sized mines. The absence of mines of these materials elsewhere indicates not a lack of resources, but a lack of economic reserves.

1. LOCATION OF SIGNIFICANT MINES

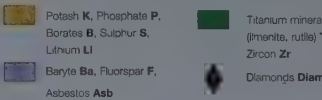
Producing mines or major deposits in active development, 2002
See table below for index to sites
Winkel Tripel Projection
scale 1:100 000 000



METALLIC MINERALS

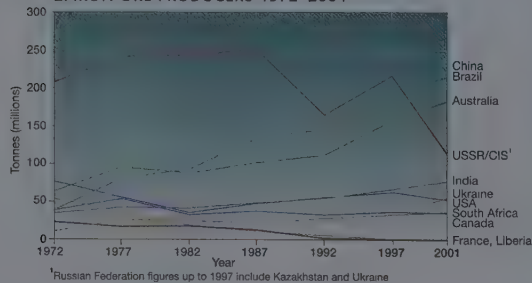
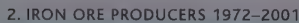


INDUSTRIAL (NON METALLIC) MINERALS

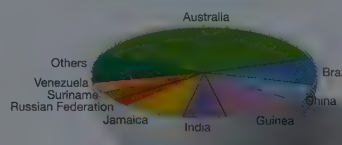


Construction minerals such as sand, gravel, clay and gypsum, are used to make building materials. Their production costs are relatively low, but because their transport costs are high, they are normally used close to where they are produced. They are produced in most countries and are not shown on the map.

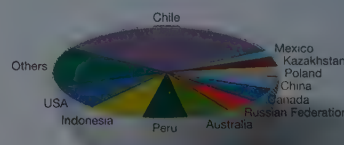
Energy minerals comprise coal, oil and natural gas, collectively known as 'fossil fuels', and uranium, the raw material for nuclear power. In terms of mass they are the most important traded minerals. Uranium is shown on the map; the others are shown on pages 38–39.



3. BAUXITE PRODUCTION 2001



4. COPPER PRODUCTION 2001



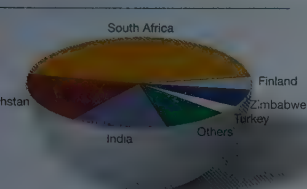
INDEX TO SITES ON THE MAP

Key: Site number, Mine/Province/District/Area, Minerals

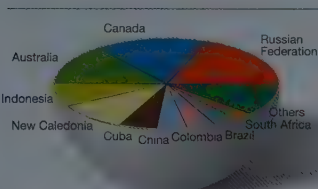
NORTH AMERICA		SOUTH AMERICA		EUROPE		AFRICA				
	34	Ybunum Trend, Pb, Zn, Ag	89	Disputada, Andina, Pelambres, Cu, Mo	22	Danube Region, Al	46	El Valle (Rio Narcea), Au	7	Central African Rep
	35	Lake Superior, Minnesota, Fe	90	El Teniente, Cu, Mo	48	Almaden, Hg	7	Racine, Zn, Pb, Ag	8	Berberati, Diam.
1	36	Florida, P	91	Cerro Colorado, Quebrada Blanca, Cu, Mo	23	Navan, Lishoen, Galmoy, Zn, Pb, Ag	49	La Collada, F	9	Chad
2	37	Florida, P	92	La Candelaria, Cu, Mo, Au	1	Albania	50	Kiruna, Fe	9	Pala, Au
3	38	Arizona, Cu, Mo	93	Atacama, Fe	2	Austria	24	Iglesiente, Pb, Zn, Ag, Ba, F		Democratic Repu
4	39	New Mexico, Cu, Mo	94	El Tesoro, Au	2	Mittersill, W	25	Furtei, Sardinia, Au	10	Kasa, Diam.
5	40	Boron, Soaries Lake, B	95	Cerro Matoso, Ni	3	Belarus	26	Pinerio, Tale	11	Sakawana, Diam.
6	41	Silver Lake, Pd	96	Fluors, Ba	3	Starobinsk, K	27	Sardagna mines, F	12	Copperbet, Cu, Co
7	42	Briggs, Au	97	Angostura, Ag	4	Belgium	28	Talines, Ti	13	Egypt, P
8	43	Texas, Louisiana, S	98	Equador	5	Fluors, Ba	28	Middle Norway, Joma, Pb, Zn	13	Egypt, P
9	44	Cuba	99	Portoviejo, Au	6	Rhodope Mts, Zn, Pb, F	30	Lubin Region, Cu, Ag, Au	14	Ethiopia
10	45	Eastern Cuba, Ni, Co	100	Guyana	7	Czech Republic	31	Upper Silesia (Krakow), Pb, Zn, Ag	15	Gabon
11	46	Dominican Republic		Guyana, Al	8	Erzgebirge, U	32	Tarnobrzeg, S	15	Mozinda, Mn
12	47	Pueblo Viejo, Au		Ormai, Au	9	Finland	33	Neves Corvo, Cu, Sn, Zn	16	Ghana
13	48	Falconado, Ni		Peru	10	Kemi, Cr	34	Iberian Pyrite Belt, Cu, Ag, Pb, Zn, S	16	Nesuta, Mn
14	49	Carajás, Fe		Northern Peru, Pb, Zn, Ag, Cu, Mo	11	Ornvi, Au		Panasequera, Northern Portugal, W, Cu, Sn	17	Ashanti, Ghana, Ta
15	50	Guatemala		Cajama, Cu, Mo	12	Chailac, Ba, F	62	Foss, Ba	18	Birim, Diam.
16	51	Guatemala, Sb		Morro do Niquel, Ni	13	Lozdov, U	63	Southern Pennines, F, Ba	19	Guinea
17	52	Honduras		Tocantins, Ni	14	Lac, S	64	Serbia and Montenegro	20	Kono, Sannikou, Fe
18	53	El Mochito, Zn, Pb, Ag		Urucum, Mn, Fe	15	Alase, K			20	Kono, Sannikou, Fe
19	54	Central Honduras, Au		Vazantes, Pb, Zn	16	Germany			21	Sigum, Au
20	55	Jamaica		Boquila, Pb, Zn	17	Stassfurt, K				
21	56	Jamaica, Al		Jequitinhonha, Diam.	18	Mechernich, Ba				
22	57	Sonora, Cu, Mo		Araxá, Mo, P	19	Clara Mine, F				
23	58	San Luis Potosi, Pb, Zn, Ag, Sb		Morro Velho, Au		Greece				
24	59	Chihuahua, Northern Durango, Pb, Zn, Ag, Cu, Au		Iron Quadrilateral, Fe		Panama				
25	60	Chihuahua, Northern Durango, Pb, Zn, Ag, Cu, Au		Morro da Fumaça, F		Equador				
26	61	Chihuahua, Northern Durango, Pb, Zn, Ag, Cu, Au		Roraima, Diam.		Bulgaria				
27	62	Hidalgo, Mn		Tapera, P		Rhodope Mts, Zn, Pb, F				
28	63	Hercules, Fe		Chiquicamatá, El Abra, Cu, Mo		Czech Republic				
29	64	Coatzacoalcas, S		Escondida, El Salvador, Cu, Mo, Au		Erzgebirge, U				
30	65	Nicaragua		Chiquicamatá, El Abra, Cu, Mo		Finland				
31	66	El Limon, Au		Chiquicamatá, El Abra, Cu, Mo		Ornvi, Au				
32	67			Chiquicamatá, El Abra, Cu, Mo		Panama, Cu, Zn, Pb, Ag				
33	68			Chiquicamatá, El Abra, Cu, Mo		France				
	69			Chiquicamatá, El Abra, Cu, Mo		Chailac, Ba, F				
	70			Chiquicamatá, El Abra, Cu, Mo		Lozdov, U				
	71			Chiquicamatá, El Abra, Cu, Mo		Lac, S				
	72			Chiquicamatá, El Abra, Cu, Mo		Alase, K				
	73			Chiquicamatá, El Abra, Cu, Mo		Germany				
	74			Chiquicamatá, El Abra, Cu, Mo		Stassfurt, K				
	75			Chiquicamatá, El Abra, Cu, Mo		Mechernich, Ba				
	76			Chiquicamatá, El Abra, Cu, Mo		Clara Mine, F				
	77			Chiquicamatá, El Abra, Cu, Mo		Greece				
	78			Chiquicamatá, El Abra, Cu, Mo		Panama				
	79			Chiquicamatá, El Abra, Cu, Mo		Equador				
	80			Chiquicamatá, El Abra, Cu, Mo		Bulgaria				
	81			Chiquicamatá, El Abra, Cu, Mo		Rhodope Mts, Zn, Pb, F				
	82			Chiquicamatá, El Abra, Cu, Mo		Czech Republic				
	83			Chiquicamatá, El Abra, Cu, Mo		Erzgebirge, U				
	84			Chiquicamatá, El Abra, Cu, Mo		Finland				
	85			Chiquicamatá, El Abra, Cu, Mo		Ornvi, Au				
	86			Chiquicamatá, El Abra, Cu, Mo		Panama, Cu, Zn, Pb, Ag				
	87			Chiquicamatá, El Abra, Cu, Mo		France				
	88			Chiquicamatá, El Abra, Cu, Mo		Chailac, Ba, F				
	89			Chiquicamatá, El Abra, Cu, Mo		Lozdov, U				
	90			Chiquicamatá, El Abra, Cu, Mo		Lac, S				
	91			Chiquicamatá, El Abra, Cu, Mo		Alase, K				
	92			Chiquicamatá, El Abra, Cu, Mo		Germany				
	93			Chiquicamatá, El Abra, Cu, Mo		Stassfurt, K				
	94			Chiquicamatá, El Abra, Cu, Mo		Mechernich, Ba				
	95			Chiquicamatá, El Abra, Cu, Mo		Clara Mine, F				
	96			Chiquicamatá, El Abra, Cu, Mo		Greece				
	97			Chiquicamatá, El Abra, Cu, Mo		Panama				
	98			Chiquicamatá, El Abra, Cu, Mo		Equador				
	99			Chiquicamatá, El Abra, Cu, Mo		Bulgaria				
	100			Chiquicamatá, El Abra, Cu, Mo		Rhodope Mts, Zn, Pb, F				



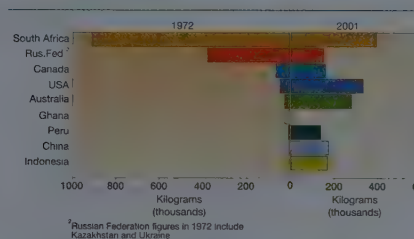
CHROMIUM PRODUCTION 2001



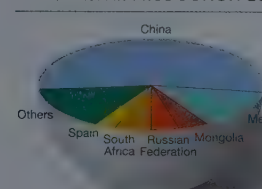
6. NICKEL PRODUCTION 2001



7. GOLD PRODUCTION



8. FLUORSPAR PRODUCTION 2001



50	Kimberley, Diam.	ASIA	India	Japan	Philippines	121	Northern Thailand, Ba, F	18	Wodgina, Ta, Sn	
51	Witwatersrand, Au, U		32	Bhuj, Al	Luzon, Au, Cu	122	Mae Sod, Zn, Cd	19	Sydney, Brisbane, Ti, Zr	
52	Bushveld, Cr, Pt, Ni, V, F	1	33	Panch Mahals, Mn	Victoria, Au			20	Cadia, Au, Cu	
53	Premier Mine, Diam.		34	Ranchi, Al	90	Zambales Mountains, Cr		21	North Parkes, Cu, Au, Ag	
54	Richards Bay, Ti, Zr		35	Bihar, Orissa, Fe, Mn	92	Marinduque, Cu, Mo, Au		22	Elara, Zn, Pb	
55	Murchison Range, Sb	2	36	Nagpur, Balaghat, Mn	93	Mindoro, Ni, Co		23	Broken Hill, Pb, Zn, Ag	
56	Phalaris, Cu, P		37	Madhya Pradesh, Al	94	Masbate, Au		24	Olympic Dam, Cu, U	
57	Broken Hill, Pb, Zn, Ag		38	Rowghat, Balladia, Fe	95	Samar, Cr		25	Middleback Ranges, Fe	
58	Finsch, Diam.	19	39	Koraput, Al	96	Palawan, Ni, Co		26	Granny Smith / Wallaby, Au	
59	Messina, Cu		40	Maharashtra, Al	97	Cebu, Cu, Mo, Au		27	Murrumbidgee, Ni, Cu	
60	Venetia, Diam.	7	41	Supa, Mn	98	Northern Mindanao, Ni, Co		28	Leinster, Ni, Cu	
61	Vergenoeg, F		42	Karnataka, Fe, Mn	99	Southern Mindanao, Ni, Co		29	Mount Keith, Ni, Cu	
62	Sudan	8	43	Southeast Kerala (Travancore), Ti, Zr	72	Achilsey, Pb, Zn, Ag	120	Southeast Uzbekistan/Tajikistan, Cu, 30		
63	Hassal, Au	9	44	Hutti, Al	73	Dzhezkazgan, Cu, Mo	100	Bazhenovskoye, Asb	31	Golden Grove, Zn, Ag, Au, Cu
64	Ingersass Hills, Cr	10	45	Kolar, Au	74	Kumrad, Cu, Zn, Au	101	Central Uralis, Cu, Zn, Au	32	Enaseba, Ti, Zr
65	Tanzania		46	Mahagawan, Diam.	75	Achektau, W, Mo	102	Altay, Pb, Zn, Ag, Cu	33	Kalgoorlie Region, Au, Ag
66	Northern Tanzania, Diam.	12	47	Rajasthan, Cu, Zn, Pb, Ag	76	Atsursud, Mn	103	Aklakit, Diam.	34	Kambalda, Ni, Cu, Co, Pt
67	Golden Pride, Au	13	48	Goa, Fe	77	Turgay, Krasnoyarsk, Al	104	Daldyn, Diam.	35	St Ives, Au
68	Victoria Goldfields, Au	14	49	Cuttack, Cr	78	Leninogorsk, Sn, Pb	105	Malaya Bontol, Diam.	36	Darling Ranges, Al
69	Togo	15	50	Mangampet, Ba	79	Kyrgyzstan, Hg, Sb, U	106	Norik, Ni, Cu, Pt, Co	37	Greenbushes, Ta, Li
70	Hahobte, Akoumpe, P	16		Indonesia	80	Kumtor, Au, Ag, Te, W	107	Lena, Vitim, Au	38	Capel, Ti, Zr
71	Tunisia	17	51	Batu Hijau, Cu, Au	81	Sepon, Au, Ag	108	Magadan Region, Au	39	Beaconsfield, Au
72	Djebel Onk and Gafsa Region, P	18	52	Pomalea, Ni		Laos	109	Amur, Au	40	Rosebery, Zn, Pb, Ag
73	Northern Tunisia, Pb	20	53	Beitlung (Billington), Sn		Malaysia	110	Zabaykalsk, Au	41	Reinhold, Sn
74	Bou Gvine, Zn, Pb	21	54	Bangka, Sn	82	Malaya, Sn, Ti	111	Yakutsk, Au		Fiji
75	Djenniss, Mn	22	55	Grasberg, Cu, Au	83	Perlong, Au	112	Yenisey, Au	42	Vu Levu, Emperor, Au
76	Zambia	23	56	Kalimantan, Diam.		Mongolia	113	Boldzhans, Sn		New Caledonia, Ni, Co
77	Copperbelt, Cu, Co	24	57	Iran, Ba		Erdenet, Cu, Mo	114	Primorsk Kray, Sn, W		Mine, Zinc
78	Ducrobin, Au	25	58	Sar Cheshmeh, Cu, Ag, Au, Mo	85	Ernest Henry, Cu, Au	115	Chitinskaya, W, Sn	44	Martha Hill, Au, Ag
79	Zimbabwe	26	59	Faryab Area, Cr		Mount Isa Region, Cu, Pb, Zn, Ag	116	Lennard Shelf, Zn, Pb, Ag	45	Macarac, Au, Ag
80	Great Dyke, Cr, Pt, Pd	27	60	Angorhan, Pb, Zn, Ag	86	Monywa, Cu	117	Timan Bauxite, Al		Papua New Guinea
81	Zvishavane, Asb	28	61	Nakhla, Pb, Zn, Ag	87	Bawdwin, Zn, Pb, Ag	118	Madan ash Dabih, Au, Ag, Cu, Zn		Lihir, Au
82	Bikita, Li, Be, Sn	29	62	Anguran, Zn, Pb		Sri Lanka	119	Southern Sri Lanka, Ti, Zr	47	Ok Tedi, Cu, Au
83	Bindura, Ni, Cu	30		Israel		Thailand			48	Pongara, Au
84	Bulawayo, Au	31	63	Dead Sea Region, K, P		Southern Thailand, Phuket, Sn, W				

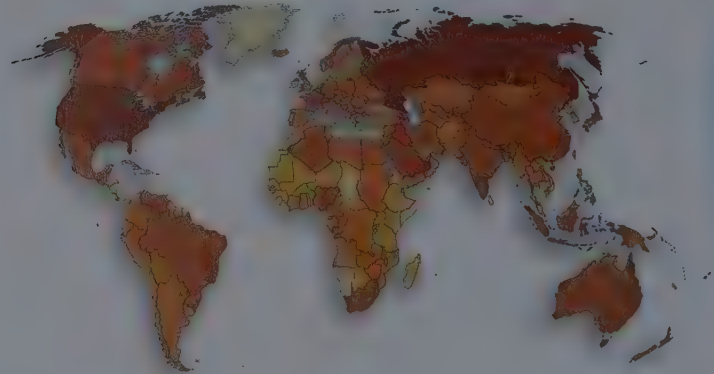
ENERGY PRODUCTION AND CONSUMPTION

The world's energy resources are unevenly distributed (see 1). Similarly, the geography of energy production and consumption is highly uneven, with three countries, the USA, Russia and China, dominating both the energy production and consumption of energy (see 2 and 3). Some countries – typically the oil-exporting states, such as Saudi Arabia, Iran and Nigeria – produce much more than they consume, but many of the most advanced industrial economies, such as the USA and Japan, as well as relatively newly industrialised countries such as South Korea and Taiwan, are net consumers. Peripheral countries, including Burkina Faso, Chad and The Gambia, and some of the richest core countries including Singapore are energy 'paupers' which produce no energy and are wholly reliant upon imports.

The USA is the largest primary energy consumer and, despite having only 5 per cent of the world's population, it consumes over a quarter of the world's energy. Together with Canada and Mexico, the USA's primary energy consumption increased by 15 per cent between 1992–2002, while the Middle East, South and Central America and Africa experienced higher growth rates from much lower base levels. Highest per capita energy consumption occurs in countries including Australia, Belgium and Canada as well as the USA. Lowest per capita energy consumption occurs in the world's poorest countries, including Benin, Burkina Faso and Burundi. Uneven production and consumption mean that energy sources are the largest single items in international trade. Mexico and South and Central America, the Middle East, West and North Africa, Former Soviet Union and Canada are net oil exporters (see 4). The USA, Europe, eastern and South Africa, Australasia, China and Japan are net oil importers and generate wealth elsewhere to be able to pay for their imports.

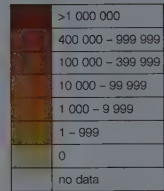
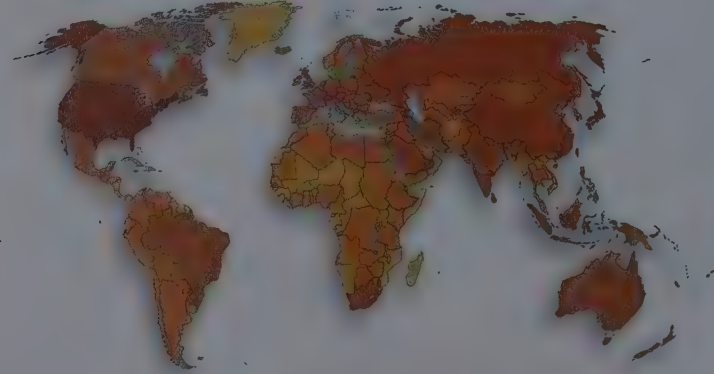
2. ENERGY PRODUCTION

Thousand tonnes of oil equivalent
scale 1:295 000 000



3. ENERGY CONSUMPTION

Thousand tonnes of oil equivalent
scale 1:295 000 000



ENERGY RESERVES AND RATES OF CONSUMPTION

Proven energy reserves are also unevenly distributed (see 5). Nearly two-thirds of proven oil reserves are concentrated in the Middle East. Reserves in the USA and Russian Federation have declined and Europe's reserves are expected to dry up early this century. Central America and Africa are expected to cease oil exports around 2025. Major import-dependent regions will be reliant

upon the Middle East, underlining issues of security of supply in the context of global geopolitical instability. Proven reserves of natural gas are dominated by the Former Soviet Union and the Middle East while coal reserves are more evenly distributed between the Asia-Pacific region, North America and the Former Soviet Union.

Global energy use has grown historically and further growth is expected due to developing world industrialization. Between 1991 and 2002, global primary energy consumption increased by 15 per cent (see 6), led by the Middle East with a 44 per cent increase. Elsewhere, relatively costly energy in Europe depressed consumption to the relatively low level of 8 per cent while the

dissolution of the Soviet Union led to the collapse in consumption there by a third. If rates of energy consumption were to remain constant then it has been estimated that the proven oil reserves would last forty years, natural gas sixty years and coal three hundred years. However, energy consumption rates are increasing and these estimates need regular revision.

4. OIL IMPORTS AND EXPORTS 2002

Movements within the regions indicated are not included in the figures.

	Crude Exports (million tonnes)	Crude Imports (million tonnes)	Balance of Trade (million tonnes)
USA	1.3	450.5	-449.2
Canada	71.1	43.2	27.9
Mexico	93.4	0	93.4
South and Central America	103.4	42.2	61.2
Western Europe	67.1	487.4	-400.3
Former Soviet Union ¹	188.7	0	188.7
Middle East	787.3	4.2	783.1
North Africa	93.1	8.3	84.4
West Africa	151.5	2.9	148.6
Eastern and Southern Africa	8.4	24.7	-16.3
Australasia	16.4	24.5	-8.1
China	7.3	69.4	-62.1
Japan	0	202.2	-202.2
Other Asia-Pacific	48.3	327.2	-278.9
Unidentified	29.4	0	29.4
Total World	1 667	1 667	0

¹ Comprises: Russian Federation, Estonia, Latvia, Lithuania, Belarus, Ukraine, Moldova, Georgia, Armenia, Azerbaijan, Kazakhstan, Uzbekistan, Turkmenistan, Tajikistan and Kyrgyzstan

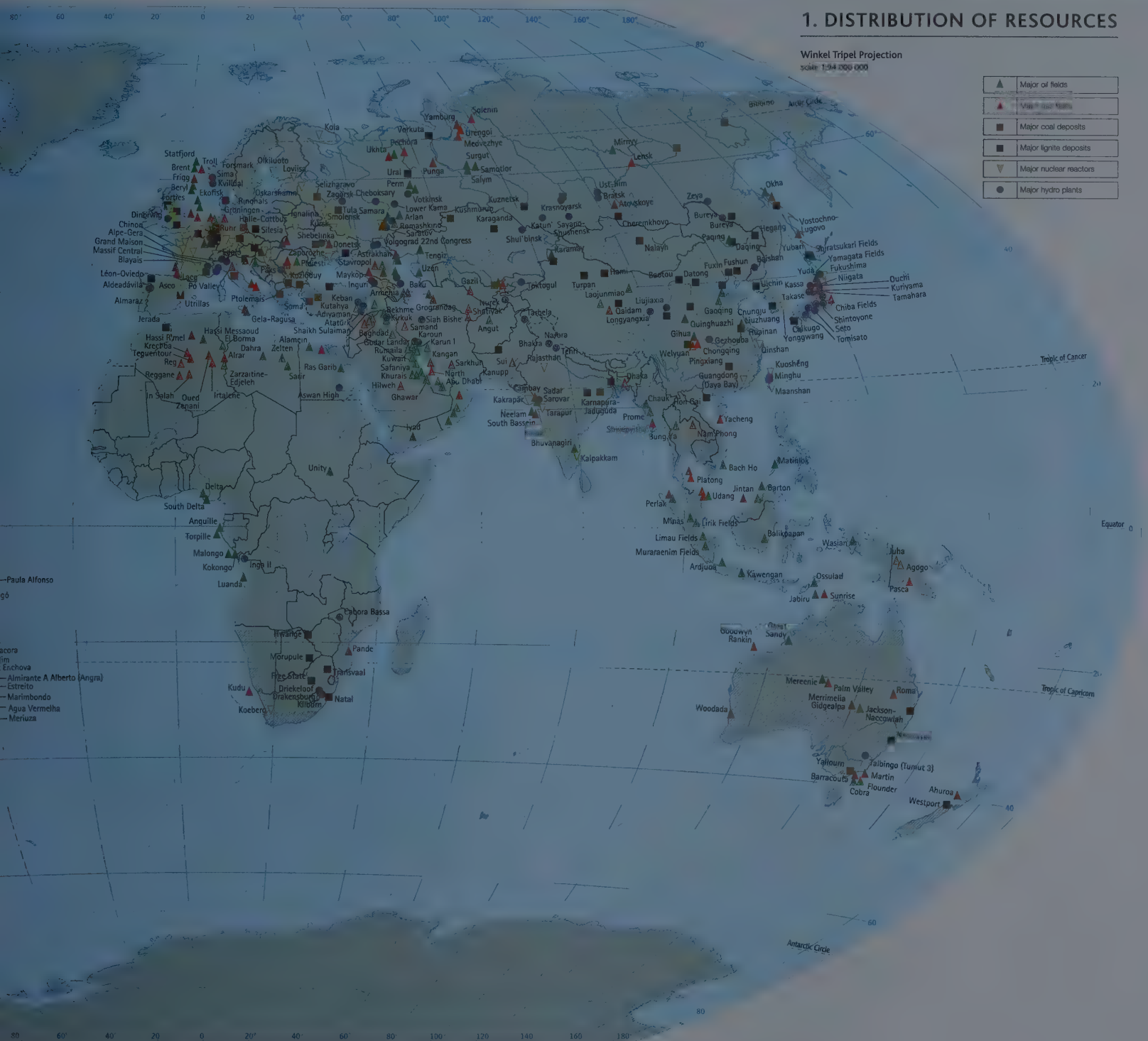
5. PROVEN ENERGY RESERVES 2002

	Oil (%)	Natural Gas (%)	Coal (%)
North America ¹	49.9	4.8	7.15
South and Central America	98.6	9.4	7.08
Europe	19.7	1.9	5.75
Former Soviet Union ²	77.8	7.4	55.29
Middle East	685.6	65.4	56.06
Africa	77.4	7.4	11.84
Asia Pacific	38.7	3.7	12.61
World	1 047.7	100	155.78

¹ Canada, USA and Mexico.
² See footnote for table 4

Oil (thousand million barrels) Natural Gas (trillion cubic metres) Coal (million tonnes)

1. DISTRIBUTION OF RESOURCES



CONSERVATION AND RENEWABLE RESOURCES

Sustainability has underpinned the search for renewable energy sources that are less detrimental to environmental quality. Energy conservation aims to extend the life of non-renewable resources, reducing their environmental damage and increasing energy efficiency. Renewable energy sources may be another solution, although they currently only represent 14 per cent of world total primary energy supply (see 8).

Problems of cost and technical inefficiency are being addressed through technological advances and supportive government policy and growth is expected due to the longer-term constraints upon primary and non-renewable sources.

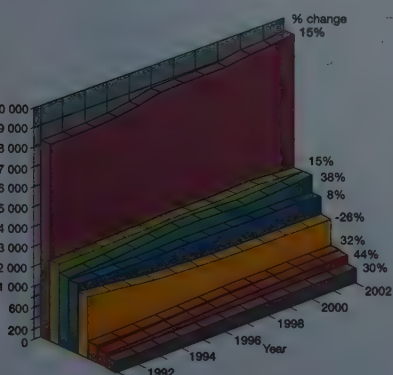
Biomass (wood and organic wastes) is prevalent in developing countries. Geothermal power is generated

from underground water heated by the Earth's molten core. New Zealand utilises this obtaining 10 per cent of its electricity from geothermal sources. Energy derived from water – hydropower – is another renewable energy source. World hydroelectric consumption has risen over 16 per cent between 1991 and 2002 (see 9). Solar energy has the benefit of being renewable on a daily basis and being available globally,

although it varies by season and latitude. Currently Japan, the USA and Germany account for 80 per cent of installed generation capacity. Wind power requires the right conditions in terms of terrain and weather to be commercially viable. Installed generation capacity has increased more than tenfold in the last decade, concentrated in Germany, the USA, Spain and Denmark.

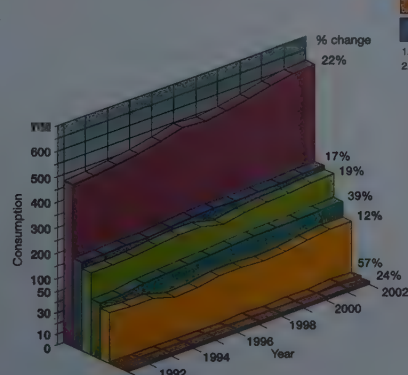
5. PRIMARY ENERGY CONSUMPTION

Million tonnes of oil equivalent.



7. NUCLEAR ENERGY CONSUMPTION

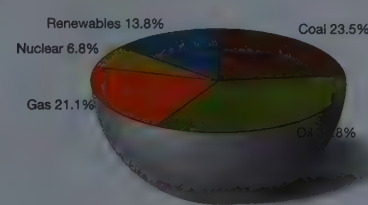
Million tonnes of oil equivalent.



World	Former Soviet Union ²
North America ¹	Middle East
South and Central America	Africa
Europe	Asia Pacific

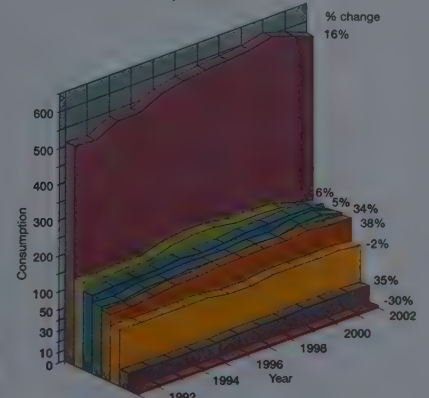
1. Canada, USA and Mexico
2. See footnote for table 4.

8. FUEL SHARES IN WORLD TOTAL PRIMARY ENERGY SUPPLY, 2000



9. HYDROELECTRICITY CONSUMPTION

Million tonnes of oil equivalent.



GLOBAL TOURISM AND AIR TRAVEL

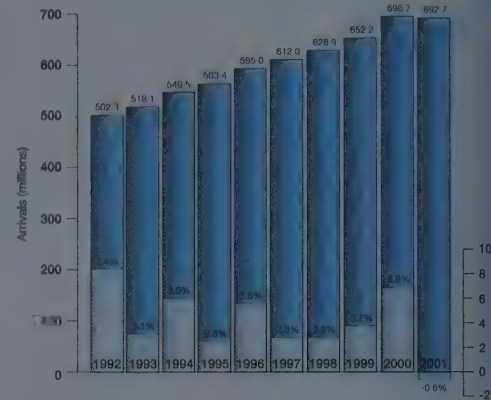
The globalization of the world's social, economic and financial markets, whereby physical and political boundaries are no longer obstacles to movement between countries, has been made possible by improved transport and telecommunications networks. The growth of international air travel has meant that more people can move between countries with greater frequency and more cheaply.

International tourism grew throughout the world in the latter part of the 20th century. Between 1992 and 2001 the average annual growth rate for international tourist arrivals worldwide was 4 per cent (over 190 million people — see 1). This global figure masks wide regional variations, however (see 2). Europe contributes the most to worldwide figures in terms of volume, but the rate of growth there has slowed, due mainly to the growing accessibility of East Asian and Pacific destinations. The regional share of tourist arrivals in this region has grown significantly in the last thirty years.

Improvements in air transport technology, an increasing number of air carriers and favourable economic conditions have combined to produce large increases in worldwide air travel. Passenger and freight traffic have grown steadily in the latter half of the 20th century and this pattern is expected to continue. The largest proportion of international travel today occurs between the USA and Europe, and within the East Asia and Pacific region (see 3). Routes between the Middle East and both Africa and Europe — carrying high numbers of passengers in the 1980s — have been overtaken by routes within the East Asia and Pacific region and by long-haul flights from Europe to East Asia and western USA. The pattern is reinforced by airport statistics (see 4). Airports in the USA — where air travel is used as much for internal as for international travel — and Europe dominate. However, as Far Eastern economies have developed, these countries have become increasingly popular destinations for both business and leisure travellers.

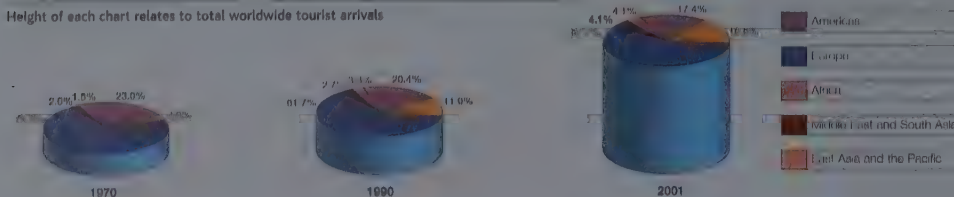
1. INTERNATIONAL TOURIST ARRIVALS 1992–2001

"Tourist" refers to a visitor (visiting for either leisure or business) who stays for at least one night in the country visited



2. REGIONAL SHARE OF INTERNATIONAL TOURIST ARRIVALS 1970–2001

Height of each chart relates to total worldwide tourist arrivals



3. BUSIEST SCHEDULED INTERNATIONAL AIR PASSENGER ROUTES 2000

Briesemeister Projection. All figures are for passenger travel in both directions. Land colours represent tourist regions (World Tourism Organization definitions). scale 1:140 000 000



Route	Passengers
London–New York	3 832 630
London–Amsterdam	3 334 541
London–Paris	2 655 116
Hong Kong–Taipei	2 617 471
S�ul–Tokyo	2 314 950
Kuala Lumpur–Singapore	2 166 985
Hong Kong–Bangkok	2 158 923
London–Dublin	2 019 221
Bangkok–Singapore	2 014 392
London–Frankfurt am Main	1 943 328
Hong Kong–Tokyo	1 813 558
Honolulu–Tokyo	1 796 052
Hong Kong–Singapore	1 592 101
Hong Kong–Manila	1 557 552
New York–Paris	1 537 225
Jakarta–Singapore	1 499 975
London–Madrid	1 408 868
Madrid–Paris	1 378 871
Osaka–S�ul	1 362 012
New York–Toronto	1 342 454
London–Los Angeles	1 318 627
Tokyo–Bangkok	1 317 245
Hong Kong–S�ul	1 307 414
London–Chicago	1 270 937
Singapore–Tokyo	1 230 769
London–Bruxelles	1 193 121
Frankfurt am Main–New York	1 182 741
Tokyo–Los Angeles	1 114 101
London–Boston	1 109 692
London–Barcelona	1 105 671
London–Z�rich	1 100 064
Frankfurt am Main–Paris	1 078 592
London–Stockholm	1 072 624
London–M�nchen	1 064 205
Tokyo–Taipei	1 058 265
Chicago–Toronto	1 033 936
London–San Francisco	1 012 837
London–Nice	971 248
London–Washington	968 510
Paris–Amsterdam	966 565
Kobenhavn–Stockholm	966 165
Tokyo–London	963 945
London–Toronto	940 198
Hong Kong–London	937 018
London–Kobenhavn	935 505
Kobenhavn–Oslo	922 316
Tokyo–Guam	890 447
Barcelona–Paris	885 557
London–Geneve	875 912
New York–Amsterdam	875 588

RANK	AIRPORT	COUNTRY	NUMBER OF PASSENGERS 2003	RANK	AIRPORT	COUNTRY	NUMBER OF PASSENGERS 2003
1	Atlanta	USA	79 086 792	16	Detroit Metropolitan Wayne County	USA	32 679 350
2	Chicago O'Hare	USA	69 354 154	17	New York JFK	USA	31 712 728
3	London Heathrow	UK	63 468 820	18	Bangkok	Thailand	30 175 379
4	Tokyo Narita	Japan	63 127 925	19	London Gatwick	UK	30 007 200
5	Los Angeles	USA	54 969 053	20	Miami	USA	29 595 618
6	Dallas/Fort Worth	USA	54 243 000	21	New York Newark	USA	29 584 600
7	Frankfurt	Germany	48 351 664	22	San Francisco	USA	29 296 681
8	Paris Charles de Gaulle	France	48 122 038	23	Orlando	USA	27 316 221
9	Amsterdam	Netherlands	39 959 161	24	Hong Kong	China	26 774 000
10	Denver	USA	37 462 428	25	Seattle-Tacoma	USA	26 752 768
11	Phoenix Sky Harbor	USA	37 409 388	26	Tokyo Narita	Japan	26 492 384
12	Las Vegas McCaughan	USA	36 880 340	27	Rome Leonardo da Vinci	Italy	26 380 030
13	Moscow	Russia	35 692 333	28	Pointe Lester B. Pearson	Canada	24 739 734
14	Boston	USA	34 439 180	29	Sydney	Australia	24 701 132
15	Minneapolis/St Paul	USA	33 196 203	30	Philadelphia	USA	24 671 074

4. THE WORLD'S BUSIEST AIRPORTS 2003

See map 3 for airport locations

INTERNATIONAL TELECOMMUNICATIONS

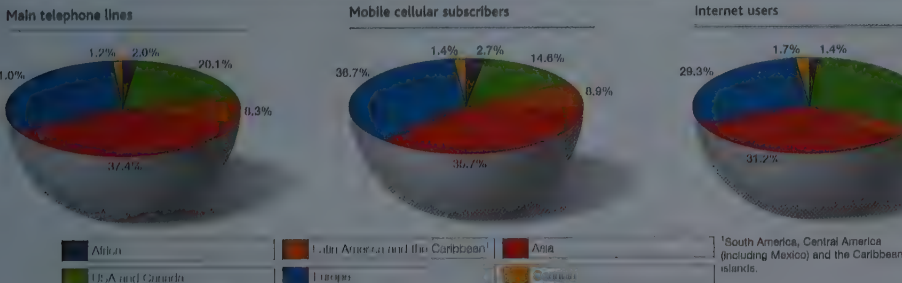
Increased availability and ownership of telecommunications equipment over the last thirty years (see 5) has aided the globalization of the world economy. Over half of the world's fixed telephone lines have been installed since 1987, and the majority of the world's Internet hosts (computers on which World Wide Web sites are stored) have come on-line since 1997. Network access is uneven, however. Over half of existing telephone lines and cellular phones are in North America and Europe. Internet users in Asia, North America and Europe make up over 90 per cent of the world total (see 6).

One measure of the perceived 'death of distance' is the steady rise in international telephone calls, which has increased by 107 per cent since 1991. The map (see 7) shows accessibility to telephone lines and telephone traffic between countries in different continents for routes using at least 100 million minutes of telecommunications time in 2002. In that year, these streams totalled 135 billion minutes.

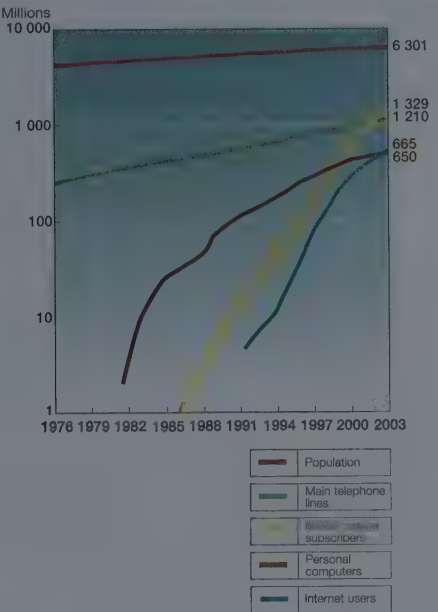
Growing volumes of data traffic, particularly from the Internet, have boosted demand for international transmission capacity. Most traffic is routed over fibre-optic cables. In 1999, the world's trans-oceanic cables could carry approximately 250 gigabits per second (Gbps), which is equivalent to 17.5 million simultaneous phone calls. By 2003, international cable capacity had grown seventeen-fold.

Unlike submarine cables, which must connect at fixed points, satellites can transmit information between Earth stations located anywhere within a satellite's radio beam, or 'footprint'. Geostationary satellites, which orbit at 36 000 kilometres above the Earth (see 8), may have footprints spanning over 1000 kilometres, thus providing a broad service area for point to multi-point voice, video and data communications.

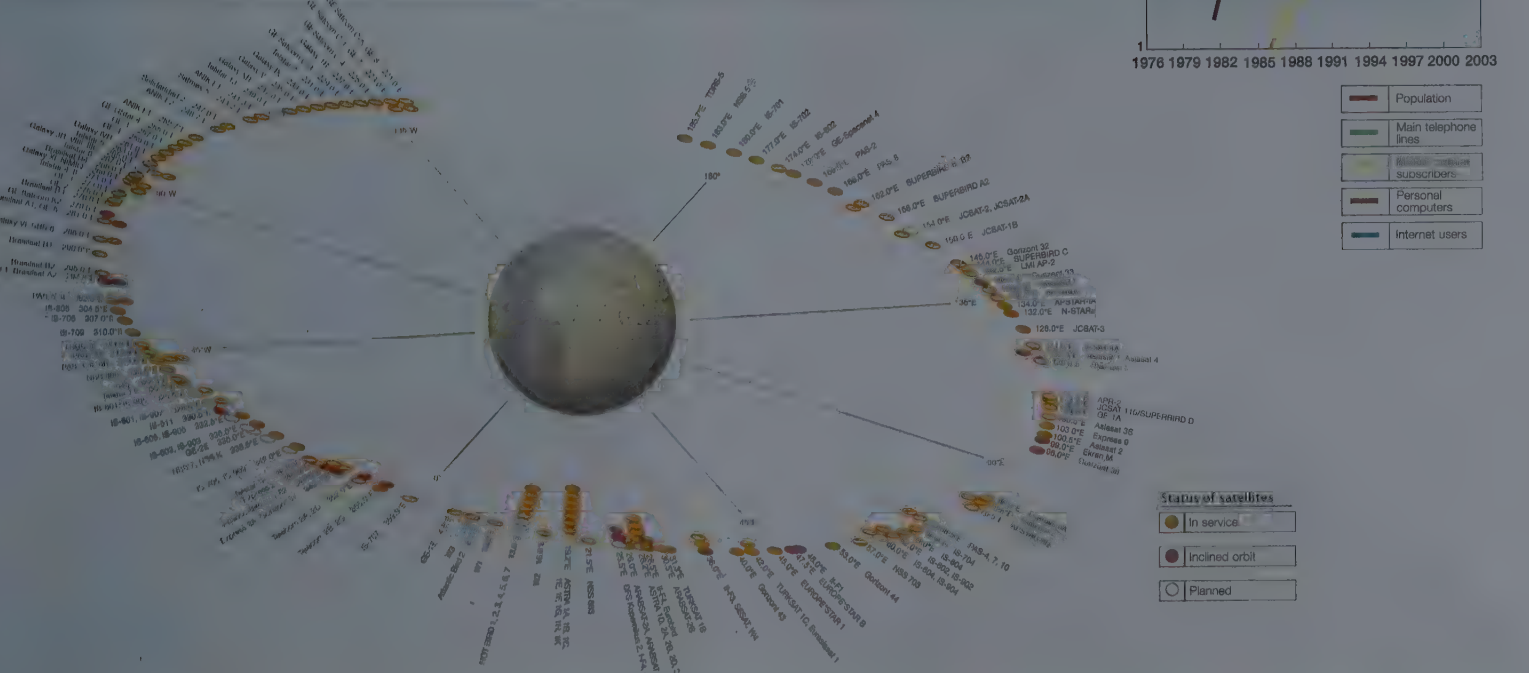
6. INTERNATIONAL TELECOMMUNICATIONS INDICATORS BY REGION 2001



5. WORLD COMMUNICATIONS EQUIPMENT 1976-2003



8. GEOSTATIONARY COMMUNICATIONS SATELLITES



7. INTERNATIONAL TELECOMMUNICATIONS TRAFFIC 2002



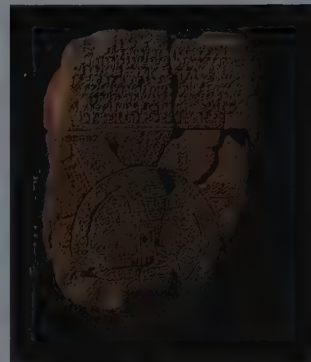
PREHISTORIC AND CLASSICAL CARTOGRAPHY (500 BC – AD 500)

The evolution of mapping has been inextricably linked to people's knowledge of the world and to related scientific and technological developments. Mapping skills have been influenced by factors such as way of life and the nature of the physical environment, and maps can therefore provide an excellent insight into cultures and civilizations. Surviving examples of ancient maps are rare. Their limits of coverage tended to be the extent of the producers' accurate geographical knowledge. Beyond the local area, maps appeared to reflect a speculative or cosmological approach (see 1).

The most significant contribution of the Greeks to cartography was theoretical rather than practical. It is primarily the work of Claudius Ptolemy, a Greek mathematician, astronomer and geographer living in the 2nd century AD, which provides us with information about the level of geographical knowledge at this time. Ptolemy's work *Geographia* included theoretical principles of cartography, lists of place names and computed co-ordinates. Later maps, based on this work, show how he believed the world to look at that time (see 2).

1. MAP OF THE WORLD

Carved on a Babylonian clay tablet, c. 600 BC. Babylon is shown as a rectangle intersected by vertical lines representing the Euphrates river. Small circles show other cities and countries, and the world is encircled by an ocean – the 'Bitter River'. British Museum, Department of Western Asiatic Antiquities, London, UK.



AD 500–1600

Religious beliefs played an important part in the cartography of this period. One particularly significant product was the Madaba map (c. AD 550) – a Christian map in the form of a floor mosaic discovered in a church in Madaba, Jordan, depicting biblical Palestine (see 3). Also during this period, maps originating in the classical tradition were overlain with later Christian elements. Such maps were usually oval or circular in shape, schematic in content, and centred on Jerusalem. These world maps (*mappemundi*) conveyed a Christian perspective of the world, and their detail ranged from the virtually diagrammatic to the highly complex (see 4).

Maps from the later medieval period include sea charts, town plans and local, district and route maps. Of these, portolan charts – sea charts designed primarily for navigation – were by far the most significant and provided impressively detailed and accurate information on coastlines, harbours and related navigational matters. Route maps, for the use of pilgrims and merchants travelling overland, also developed over this period, as exemplified by Matthew Paris's map of the route from London to Otranto, Italy produced around AD 1250 (see 5).

The 15th and 16th centuries were essentially the age of exploration and discovery, a period which witnessed an explosion of global knowledge and a veritable renaissance in cartography. The period saw a great development of world maps, many of which began to include the coastal detail of the earlier portolan charts and to show the latest geographical information resulting from the voyages of discovery. Rome and Venice dominated European map production from 1550 to 1570, but later in the period dominance in mapmaking passed to the Low Countries. This 'Golden Age' of Dutch cartography is exemplified by the first printed 'atlas' of map sheets by Abraham Ortelius in 1570 – the *Theatrum Orbis Terrarum*. The term 'atlas' was coined by Gerard Mercator the Flemish cartographer – perhaps the most widely known figure in the history of cartography. His work, in particular his map projection published in 1569, make him the geographical colossus of the period.



2. PTOLEMAIC WORLD MAP

Based on the work of Claudius Ptolemy, produced by Donis Nicolaus in Ulm, Germany, 1630. The map includes lines of latitude and longitude which give a sense of accuracy. The figures represent different wind directions. British Library, London, UK.



4. THE HEREFORD MAPPAMUNDI

Produced on vellum, and attributed to Richard of Haldingham and Lafford, c. 1290. The map follows the form of a T-O map, centred on Jerusalem, with east to the top. The continents of Asia (top), Africa (lower right) and Europe (lower left) are separated by the Mediterranean Sea and the Nile and Don rivers. Hereford Cathedral, Hereford, UK.



3. THE MADABA MOSAIC MAP

Detail from the Madaba map (c. AD 550) showing the walled city of Jerusalem and the surrounding area. Approximately a quarter of the original map, which covered 94 square metres of floor, is still intact.



5. ITINERARY MAP OF A ROUTE FROM LONDON TO ITALY

Produced by Matthew Paris, c. 1250. This is a fine, early example of a road map in strip form. This extract includes Rochester, Canterbury and Dover. British Library, London, UK.

1600–1900

Cartography in the earlier years of the 17th century was dominated by the Low Countries, epitomized by the Blaeu publishing house (see 6) but, by the late 17th century, the world centre for cartographic production had shifted from Amsterdam to Paris. France was one of the first countries to recognize the importance of establishing a national survey and mapping programme. There, the Cassini family established the national survey of France well ahead of other such surveys in western Europe (see 7).

The colonial scramble for North America, and the American War of Independence (1775–1783), drove the development of cartography in North America, and it was an age, too, when the exploration of Australia, Tasmania and New Zealand resulted in their appearance on world maps. Such exploration was aided by great developments in navigation and particularly the ability to establish longitude more precisely.

During the 19th century special maps appeared in greater numbers reflecting scientific and social observation and analysis. One significant example of this development of thematic mapping was the *Physikalischer Atlas* of Heinrich Berghaus, published in two volumes in 1845 and 1848 (see 8). Lithographic printing of maps was developed in the early years of the century allowing the production of multiple copies of maps very much more cheaply, stimulating a proliferation of maps for mass consumption and for educational purposes.

As the 19th century progressed, factors such as exploration and emigration were reflected in extended world coverage of maps and charts. Work on national surveys proceeded, one particularly notable national cartographic achievement being the Great Trigonometrical Survey (GTS) of India which facilitated the creation of extensive and detailed topographic maps of the sub-continent.



6. WORLD MAP
Produced in Amsterdam by Willem Blaeu, 1630. This is one of the finest examples of early maps on Mercator's projection. British Library, London, UK.



7. CARTE DE FRANCE
Detail from the first sheet – Sheet No. 1 Paris – by Cassini de Thury, 1736. Original scale 1:86 400. National Library of Scotland, Edinburgh, UK.

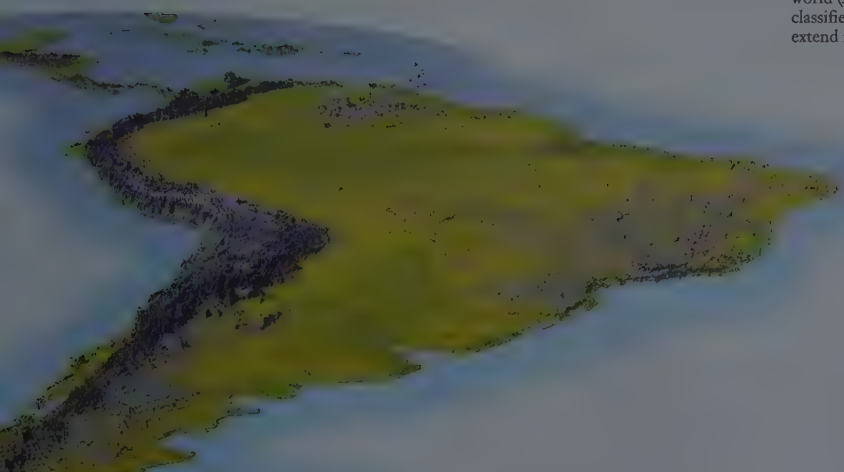
20TH CENTURY

War, politics and technological development were instrumental in prompting the expansion of map and chart coverage throughout the 20th century. The development of aviation and, in turn, space exploration, and photography and imagery possible through them, have been particularly significant in recent developments in cartography and have spawned a new age in map making. The development of the computer has led to the production of digital maps and the consequent development of Geographical Information Systems (GIS). New digital cartographic techniques allow users to combine and manipulate geographical data sets, and also support new forms of output and visualization (see 9).

There has been a significant increase in map coverage throughout the world, and yet the fact that comprehensive national topographic mapping has been produced does not mean that it is readily available to the public. Many countries, particularly in Africa and Asia, impose strict restrictions on the release of their mapping. The question of national map coverage and availability is complicated by the activities of external mapping organizations. The former USSR had extensive programmes producing topographic mapping of countries throughout the world (see 10). Easy access to this previously classified military mapping has recently served to extend map availability.



8. THEMATIC ATLAS MAP
Extract from a map of the Survey of the geographical distribution and cultivation of the most important plants which are used as food for man: with indications of the isothermes and isohimenes, 1842. Published in the *Physikalischer Atlas* by Heinrich Berghaus, 1845 and 1848. This English language version appeared as Plate 44 in W & A K Johnston's *National Atlas of Historical, Commercial and Political Geography*, 1847. National Library of Scotland, Edinburgh, UK.



9. TERRAIN MODEL OF SOUTH AMERICA
A 3-D relief view of South America generated from a 1 km resolution digital elevation – or terrain – model.

10. GROZNY, RUSSIAN FEDERATION

Extract from a Russian military topographic map 1:500 000, 1988.



THE EARTH AND ITS REFERENCE SYSTEM

The earth was once believed to be stationary, flat, surrounded by water, and even the centre of the Universe. Belief in its spherical form arose from the ideas of the Greek philosopher Pythagoras (6th century BC) and, two centuries later, Aristotle's observations of how ships disappeared over the horizon. Important supporting evidence was also provided by astronomers noting the curved shadow cast by the Earth onto the Moon during an eclipse and by mariners' observations of stars rising and setting as they sailed their trade routes. The circumference of the globe was later determined in Alexandria by Eratosthenes (c. 250 BC), to within 1% of its true value.

Once knowledge of the Earth as a globe was established, there was a requirement for a reference system to permit the determination of geographical location. A graticule of meridians of longitude (stretching from pole to pole) and parallels of latitude (lines parallel to the Equator) is known to have existed in the 4th century BC. Early astronomers devised instruments to determine latitude on land and later the sextant was developed for use at sea. Determination of

longitude proved more difficult. Techniques employed into the 18th century included using the eclipses of the sun and moon and of Jupiter's moons. But as longitude's angular value is directly related to the rotation of the earth, a precise way of measuring time was the key to solving this problem. John Harrison, an English inventor and horologist, made the crucial breakthrough in the mid-18th century with his H4 chronometer which was not only extremely accurate but also reliable at sea.

With the Equator as the reference for lines of latitude, a longitudinal standard was required. Such a prime meridian could in theory be placed anywhere, and in the past many cities, including London, Paris, Cadiz and Stockholm had their own national reference. Not until the International Meridian Conference in Washington, DC in 1884, was the Greenwich Meridian established as the world-wide reference (*see 1*).

1. THE GREENWICH MERIDIAN

The Greenwich Meridian line at the Royal Observatory, Greenwich, London illuminated at night. This is the universally recognized 'prime meridian' marking the position of 0° longitude and the basis of Greenwich Mean Time.

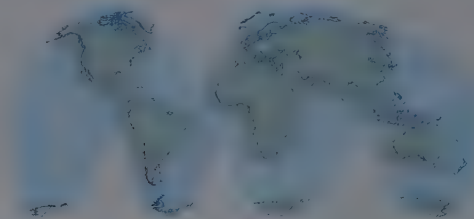


MAP PROJECTIONS

One of the main challenges of cartography is how to depict a sphere on a plane surface. It is impossible to do this while preserving correct shapes and areas and compromises have to be reached. Transformations of the globe onto a flat surface are referred to as projections. The earliest examples (6th – 1st centuries BC) were vaguely 'cylindrical' (i.e. constructed as if the Earth's graticule is projected onto a cylinder of paper wrapped around the globe). These produce a rectangular pattern of lines of latitude and longitude. Ptolemy's written work of the 2nd century AD contained some of the most detailed cartographic instructions and in his Geography he also describes simple conic projections (produced as if projected onto a cone). The other main type of projection is azimuthal, with the graticule 'projected' onto a flat piece of paper in contact with, or cutting through the globe. Perhaps the most famous projection of all time is that of Mercator. Cylindrical in form, the lines of latitude are spaced to allow loxodromes (lines of constant compass bearing) to appear as straight lines to satisfy the convenience of the mariner who navigates by compass. This projection and variations of it are still used today for detailed topographic mapping. Although the projection does preserve shape around each point, areas, especially in high latitudes, are very distorted. Thus when the whole world is depicted, a hectare of forest in northern Canada would appear over 1000% larger than the equivalent ground area in central Africa. For this reason its use in an atlas to depict the world distribution of forest cover, for example, could be justly criticized. Today there are numerous map projections to choose from (*see 2*), many of which are appropriate for small-scale world maps.

2. WORLD MAP PROJECTIONS

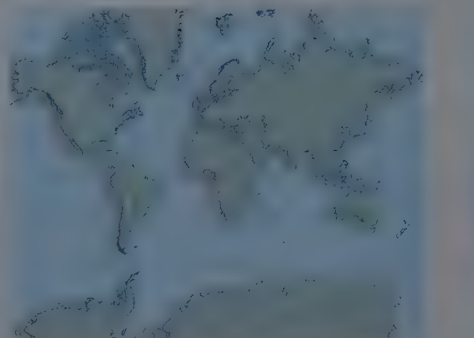
Goode's Homolosine Projection



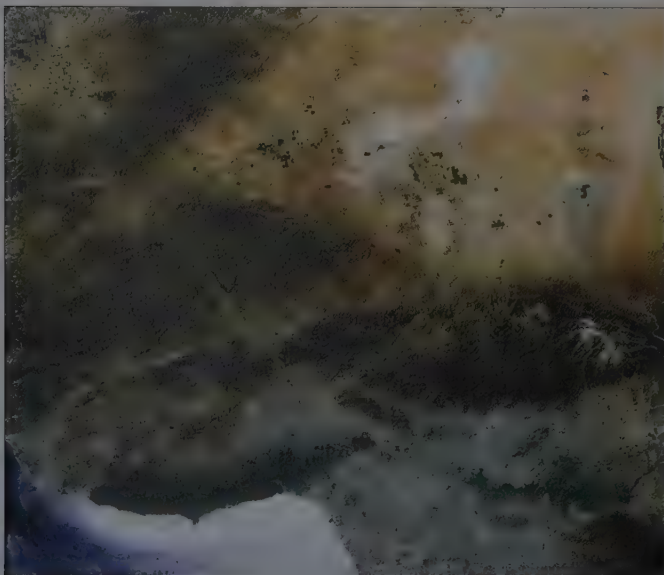
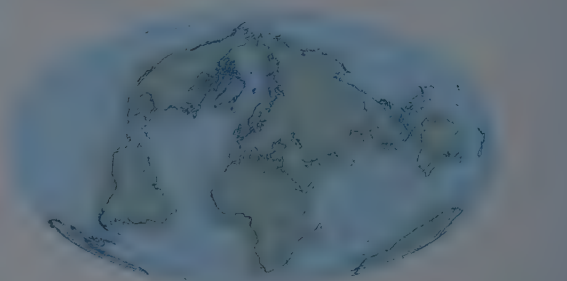
Winkel Tripel Projection



Mercator Projection



Briesemeister Projection



3. SATELLITE IMAGE OF LOS ANGELES

This Landsat satellite image shows the proximity of Los Angeles to the San Andreas fault – a major geological fault line between the Pacific and North American tectonic plates. The fault runs diagonally across the image from top left to bottom right. Such imagery is an invaluable tool for assessing and mapping geological and environmental phenomena.

CARTOGRAPHIC DATA

Following the Dark Ages (AD 500–1300) mapping expanded both within Europe and globally with the growth of colonialism and world trade. The development of printing in the 15th century increased the demand from mariners for sea charts, and from the military for topographic maps of the land. Survey accuracy, an essential characteristic of such products, requires the measurement procedure of working from the whole (control frameworks at global and regional scales) to the part (detailed mapping at local level). With horizontal and vertical control in place, mapping progressed, initially with ground surveying techniques but later using aerial photography and photogrammetry (taking measurements from stereographic aerial photographs). New technologies such as satellite Global Positioning Systems (GPS), originally developed in the USA for military use, are

now employed for navigation, establishing control and for detailed survey work. While topographic base maps are essential for many purposes, the growing need to map and monitor global issues has led to the employment of advanced techniques including radar imagery and satellite imaging systems (*see 3*). Recent high-resolution (sub-metre) scanners on the Quick Bird and IKONOS satellites (*see 4*) are even adding fine metric data and permitting these images to act directly as map substitutes for some tasks. With the development of digital systems in recent decades the storage, manipulation, transmission and visualization of all this data are becoming much simpler and more routine. Such data, essential for producing accurate maps, are therefore much in demand by environmental scientists and planners.



SATELLITE IMAGE OF VATICAN CITY

High-resolution satellite images such as this one of Vatican City can provide huge amounts of data for cartographers and urban planners. They can serve as source material for the compilation of large-scale maps, or may sometimes be used directly as a map base.

INTERACTING WITH GEOGRAPHIC INFORMATION

Human knowledge of the environment, structured as cognitive (mental) maps, is essential for human survival and routine activities. Although people can retain complex geographies in their minds, most people require external (for example, printed) maps for them to examine their surroundings and consider spatial problems or tasks in more detail. Cognitive maps can be externalized in several ways, for example, through hand gestures (such as pointing) or through sketch maps, whether on paper or in sand (see 5). The last of these provide continuity between our instinctive abilities to make and use maps and the professional discipline of cartography.

In the past, maps were used for both data storage and visualization. They were compiled, designed and printed; they were normally sold and used. However, because of the time-lapse introduced by these processes, maps can often be out of date or may not contain exactly the information required. Fundamental changes have followed the introduction of computers. Maps and geographic information are now stored in digital databases which can be constantly maintained, with updates possible from survey and satellite data. This procedure is increasingly being employed by national and commercial mapping agencies where maps, particularly at large scales, are compiled digitally and printed on demand rather than as part of a publishing programme of printed series. This means that choices are now available for the provision of geographic or cartographic information – through printing or via computer-based mapping systems on CD-ROM or the Internet.

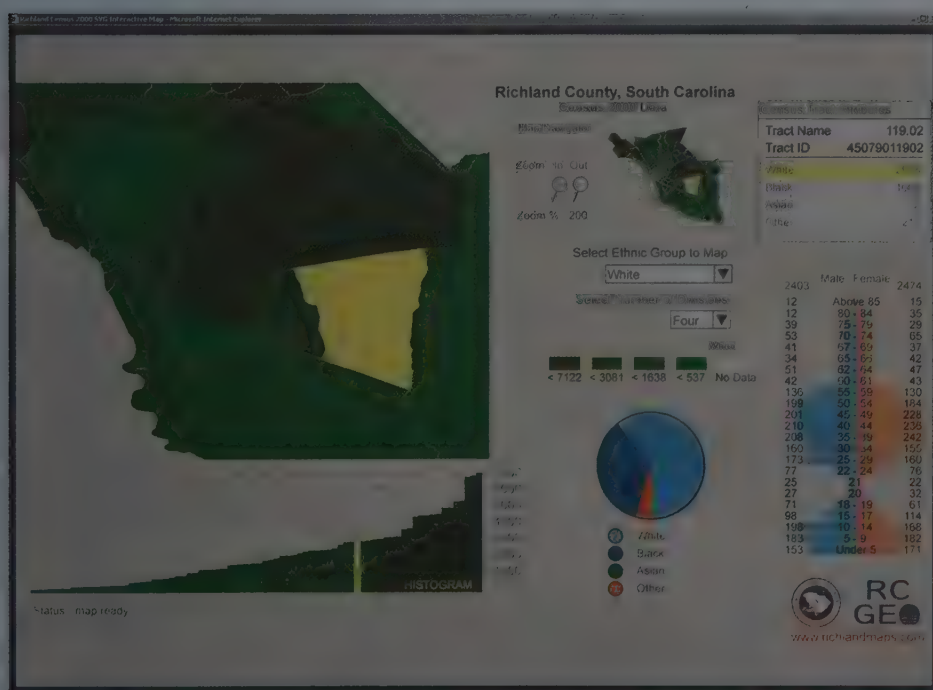
The latter may carry some disadvantages (such as the need for the latest hardware, and the restricted view of a monitor screen) but these systems can also offer revolutionary advantages for the viewer. Not only can geographic information be selected and combined at will but the user may also have interactive control over the design and content of the image (see 6). Animation may also be provided as well as hyper-links to other parts of the database for images, video-clips or sounds.

Geographic information systems (GIS) – combining software and hardware for the manipulation and analysis of spatial data – develop these ideas much farther and are now used extensively within government, industry and commerce. Digital geographic data and cartographic facilities are now also being employed in what are often referred to as location-based services (LBS), including in-car navigation systems, mobile phones and personal digital assistants (see 7). These can incorporate GPS receivers and respond to geographic triggers such as the input of a town name, street name or postcode. The precise position of the user can then be identified and route guidance and local information provided directly. However, new technology need not change completely how we access and use maps. We still travel on foot, by bicycle, motorcar or aircraft as circumstances demand. Thus the future can be interpreted as offering a wider spectrum of cartographic sources and facilities for different uses – from high quality publications produced by cartographic specialists, to personal interactive experiences.



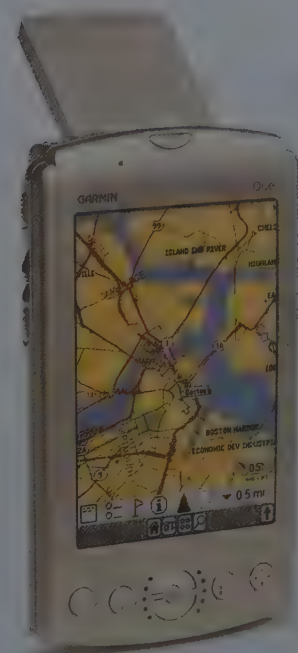
5. SAND MAP

Members of the US Pennsylvania National Guard examine a rudimentary map drawn in sand before an exercise. Maps can be 'externalized' in many ways using the most convenient and readily available media.



6. INTERACTIVE WEB MAPPING

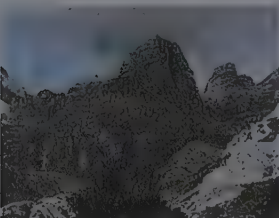
Richland County Geographic Information Systems (RC GEO), South Carolina, use data from across several departments to develop spatial databases and mapping services for use by local government, citizens and businesses. Integration of the data within a geographic information system (GIS) allows each point on a map to become an index to cultural, environmental, demographic and political information about that location, and allows users to manipulate and output maps for their specific needs.



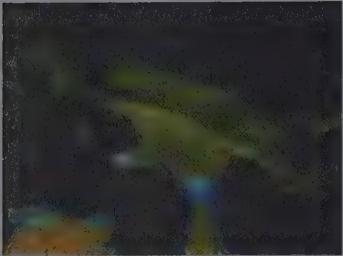
7. MOBILE MAPPING

The first personal digital assistant (PDA) to include integrated Global Positioning System (GPS) technology, this device also carries map data and mapping software. Its navigation capabilities include automatic route calculation and turn-by-turn voice guidance.

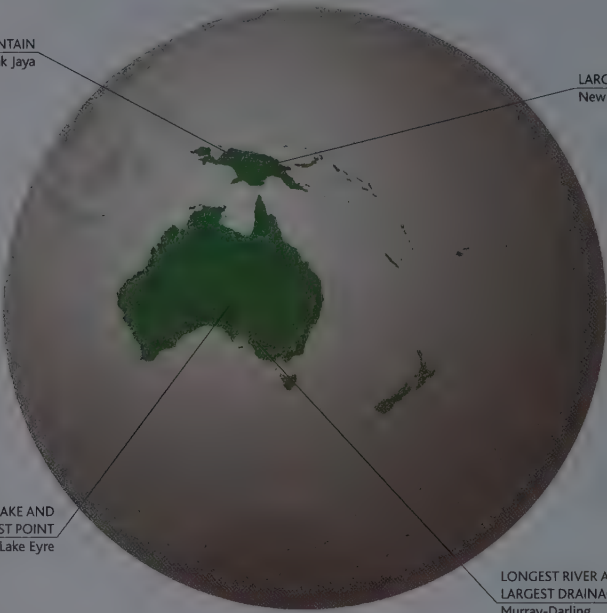
AUSTRALASIA Total Land Area 8 844 516 sq km / 3 414 887 sq miles (includes New Guinea and Pacific Island nations)



Puncak Jaya, Indonesia



New Guinea



HIGHEST MOUNTAIN
Puncak Jaya

LARGEST ISLAND
New Guinea

LARGEST LAKE AND
LOWEST POINT
Lake Eyre

LONGEST RIVER AND
LARGEST DRAINAGE BASIN
Murray-Darling



Lake Eyre, South Australia



Darling river, New South Wales, Australia

HIGHEST MOUNTAINS	metres	feet	Location
Puncak Jaya	5 030	16 502	Indonesia
Puncak Trikora	4 730	15 518	Indonesia
Puncak Mandala	4 700	15 420	Indonesia
Puncak Yamin	4 595	15 075	Indonesia
Mt Wilhelm	4 509	14 793	Papua New Guinea
Mt Kubor	4 359	14 301	Papua New Guinea

LARGEST ISLANDS	sq km	sq miles
New Guinea	808 510	312 167
South Island, New Zealand	151 215	58 384
North Island, New Zealand	115 777	44 702
Tasmania	67 800	26 178

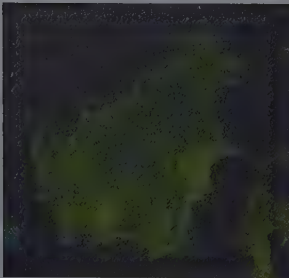
LONGEST RIVERS	km	miles
Murray-Darling	3 750	2 330
Darling	2 739	1 702
Murray	2 589	1 608
Murrumbidgee	1 690	1 050
Lachlan	1 480	919
Macquarie	950	590

LARGEST LAKES	sq km	sq miles
Lake Eyre	0-8 900	0-3 436
Lake Torrens	0-5 780	0-2 232

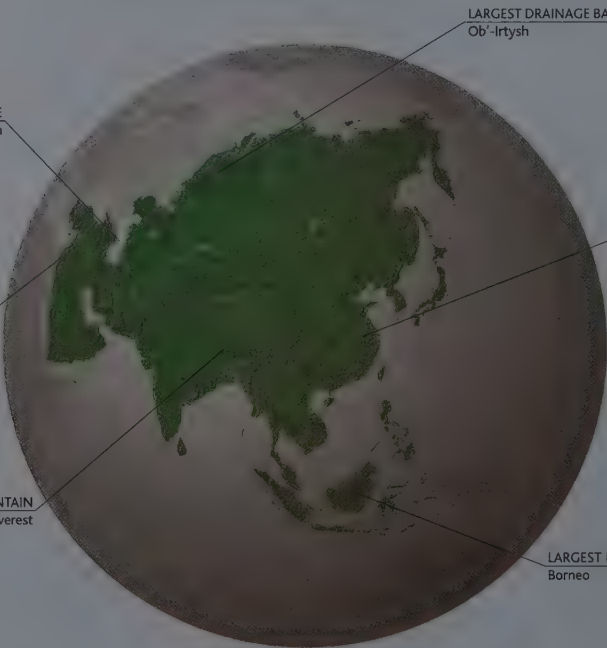
ASIA Total Land Area 45 036 492 sq km / 17 388 686 sq miles



Mt Everest, China/Nepal



Borneo



LARGEST LAKE
Caspian Sea

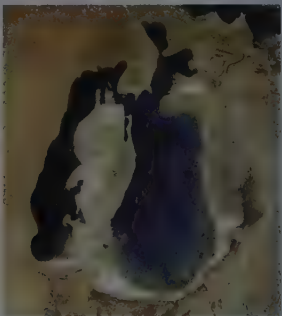
LARGEST DRAINAGE BASIN
Ob'-Irtysh

LOWEST POINT
Dead Sea

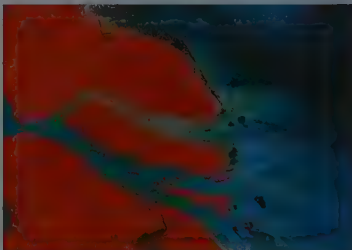
LONGEST RIVER
Chang Jiang
(Yangtze)

HIGHEST MOUNTAIN
Mt Everest

LARGEST ISLAND
Borneo



Aral Sea



Chang Jiang (Yangtze), China

HIGHEST MOUNTAINS	metres	feet	Location
Mt Everest (Sagarmatha/ Qomolangma Feng)	8 848	29 028	China/Nepal
K2 (Qogir Feng)	8 611	28 251	China/Jammu and Kashmir
Kangchenjunga	8 586	28 169	India/Nepal
Lhotse	8 516	27 939	China/Nepal
Makalu	8 483	27 765	China/Nepal
Cho Oyu	8 201	26 906	China/Nepal

LARGEST ISLANDS	sq km	sq miles
Borneo	745 561	287 863
Sumatra (Sumatra)	473 606	182 860
Honshu	227 414	87 805
Sulawesi (Celebes)	189 216	73 057
Jawa (Java)	132 188	51 038
Luzon	104 690	40 421

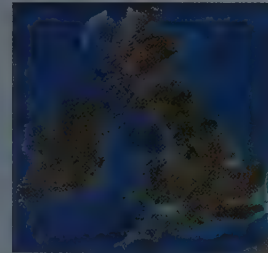
LONGEST RIVERS	km	miles
Chang Jiang (Yangtze)	6 380	3 965
Ob'-Irtysh	5 568	3 460
Yenisey-Angara-Selenga	5 550	3 448
Huang Ho (Yellow River)	5 464	3 395
Irtysh	4 440	2 759
Mekong	4 425	2 749

LARGEST LAKES	sq km	sq miles
Caspian Sea	371 000	143 244
Aral Sea (Aral'skoye More)	33 640	12 988
Ozero Baykal (Lake Baikal)	30 500	11 776
Ozero Balkhash	17 400	6 718
Ysyk-Köl	6 200	2 393

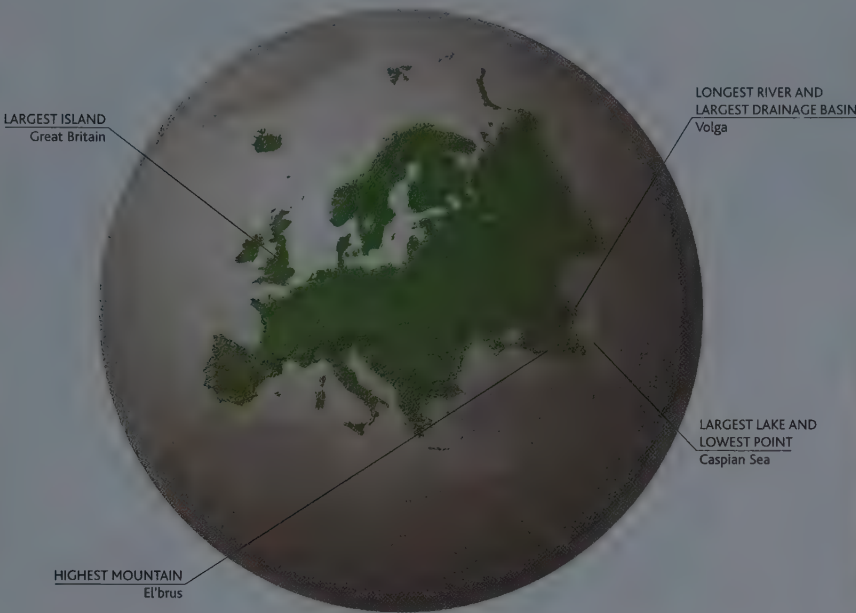
EUROPE Total Land Area 9 908 599 sq km / 3 825 731 sq miles



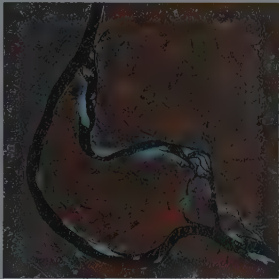
El'brus, Russian Federation



Great Britain



Caspian Sea



Volga, Russian Federation

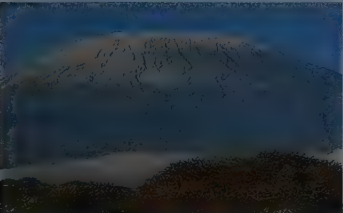
HIGHEST MOUNTAINS	metres	feet	Location
El'brus	5 642	18 510	Russian Federation
Gora Dykh-Tau	5 204	17 073	Russian Federation
Shkhara	5 201	17 063	Georgia/Russian Federation
Kazbek	5 047	16 558	Georgia/Russian Federation
Mont Blanc	4 808	15 774	France/Italy
Durfourspitze	4 634	15 203	Italy/Switzerland

LARGEST ISLANDS	sq km	sq miles
Great Britain	218 476	84 354
Iceland	102 820	39 699
Novaya Zemlya	90 850	35 000
Ireland	83 045	32 064
Spitzbergen	37 814	14 600
Sicilia (Sicily)	25 426	9 817

LONGEST RIVERS	km	miles
Volga	3 688	2 291
Danube	2 850	1 770
Dnieper	2 285	1 419
Kama	2 028	1 260
Don	1 931	1 199
Pechora	1 802	1 119

LARGEST LAKES	sq km	sq miles
Caspian Sea	371 000	143 243
Ladozhskoye Ozero (Lake Ladoga)	18 390	7 100
Onezhskoye Ozero (Lake Onega)	9 600	3 706
Vänern	5 585	2 156
Rybinskoye Vodokhranilishche	5 180	2 000

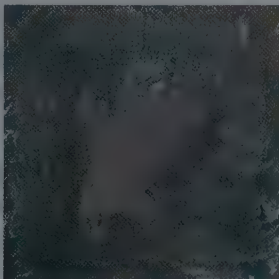
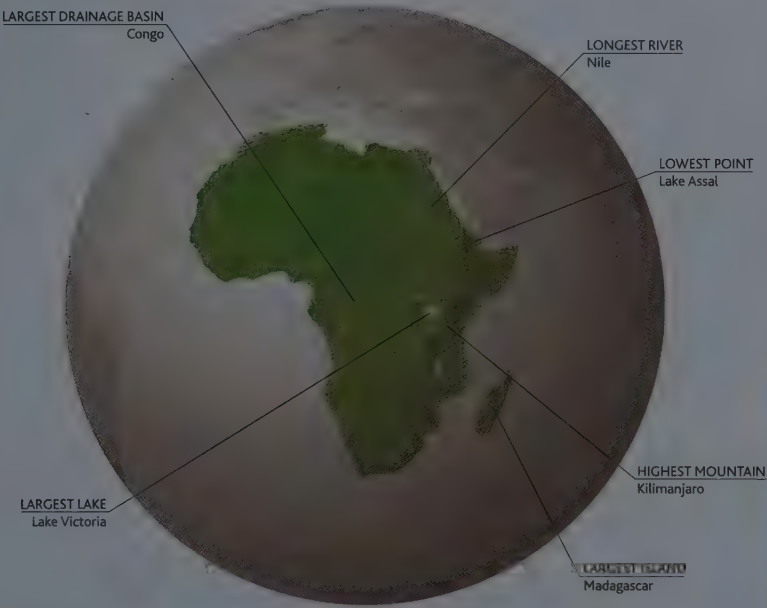
AFRICA Total Land Area 30 343 578 sq km / 11 715 721 sq miles



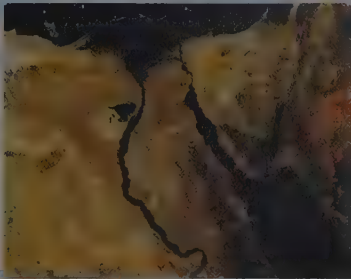
Kilimanjaro, Tanzania



Madagascar



Lake Victoria, Kenya/Tanzania/Uganda



Nile, Egypt/Sudan

HIGHEST MOUNTAINS	metres	feet	Location
Kilimanjaro	5 892	19 331	Tanzania
Kirinyaya (Mt Kenya)	5 199	17 057	Kenya
Margherita Peak (Mt Stanley)	5 110	16 765	Democratic Republic of Congo/Uganda
Meru	4 565	14 977	Tanzania
Ras Dejen	4 533	14 872	Ethiopia
Mt Karisimbi	4 510	14 796	Rwanda

LARGEST ISLANDS	sq km	sq miles
Madagascar	587 040	226 657

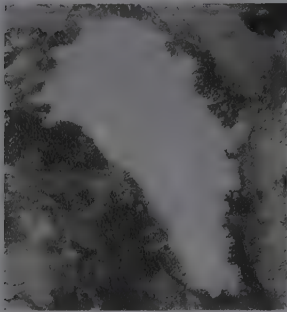
LONGEST RIVERS	km	miles
Nile	6 695	4 160
Congo	4 667	2 900
Niger	4 184	2 599
Zambezi (Zambeze)	2 736	1 700
Webi Shabeelle	2 490	1 547
Ubangi	2 250	1 398

LARGEST LAKES	sq km	sq miles
Lake Victoria	68 800	26 564
Lake Tanganyika	32 900	12 702
Lake Nyasa (Lake Malawi)	30 044	11 600
Lake Volta	8 485	3 276
Lake Turkana	6 475	2 500
Lake Albert	5 600	2 162

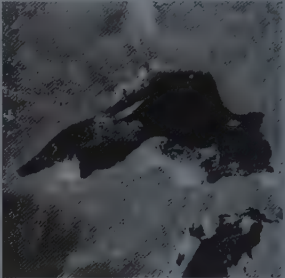
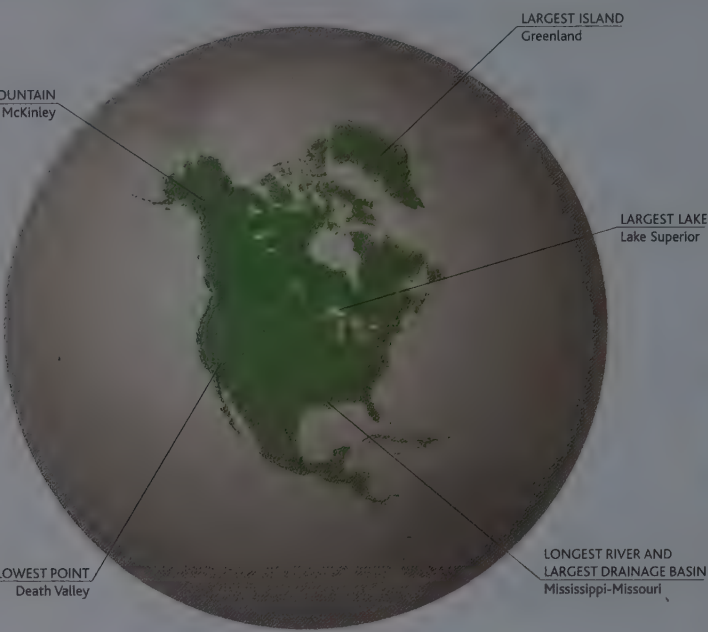
NORTH AMERICA Total Land Area 24 680 331 sq km / 9 529 129 sq miles (including Hawaiian Islands)



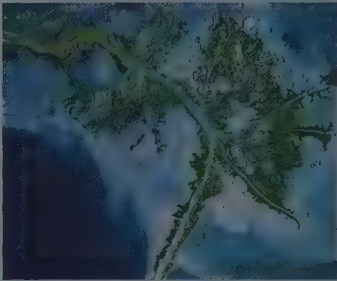
Mt McKinley, United States of America



Greenland



Lake Superior, USA/Canada



Mississippi-Missouri, United States of America

HIGHEST MOUNTAINS	metres	feet	Location
Mt McKinley	6 194	20 321	USA
Mt Logan	5 959	19 550	Canada
Pico de Orizaba	5 747	18 855	Mexico
Mt St Elias	5 489	18 008	USA
Volcan Popocatepetl	5 452	17 887	Mexico
Mt Foraker	5 303	17 398	USA

LARGEST ISLANDS	sq km	sq miles
Greenland	2 175 600	840 004
Baffin Island	507 451	195 928
Victoria Island	217 291	83 897
Ellesmere Island	196 236	75 767
Cuba	110 860	42 803
Newfoundland	108 860	42 031
Hispaniola	76 192	29 418

LONGEST RIVERS	km	miles
Mississippi-Missouri	5 969	3 709
Mackenzie-Peace-Finlay	4 241	2 635
Missouri	4 086	2 539
Mississippi	3 765	2 339
Yukon	3 185	1 979
Rio Grande (Rio Bravo del Norte)	3 057	1 899

LARGEST LAKES	sq km	sq miles
Lake Superior	82 100	31 699
Lake Huron	59 600	23 012
Lake Michigan	57 800	22 317
Great Bear Lake	31 328	12 095
Great Slave Lake	28 568	11 030
Lake Erie	25 700	9 922
Lake Winnipeg	24 387	9 415
Lake Ontario	18 960	7 320

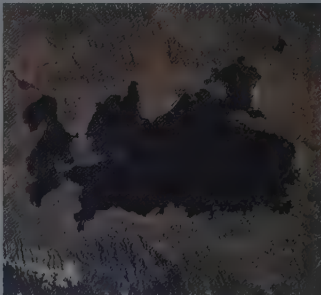
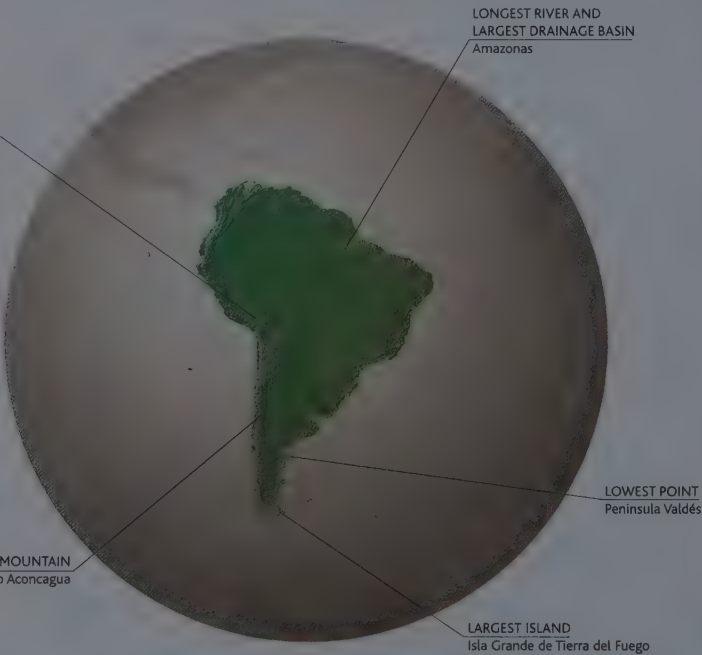
SOUTH AMERICA Total Land Area 17 815 420 sq km / 6 878 572 sq miles



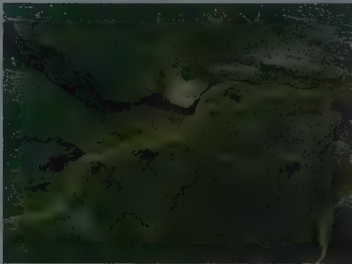
Cerro Aconcagua, Argentina



Isla Grande de Tierra del Fuego, Argentina/Chile



Lago Titicaca, Bolivia/Peru



Amazonas (Amazon)

HIGHEST MOUNTAINS	metres	feet	Location
Cerro Aconcagua	6 959	22 831	Argentina
Nevado Ojos del Salado	6 908	22 664	Argentina/Chile
Cerro Bonete	6 872	22 546	Argentina
Cerro Pissis	6 858	22 500	Argentina
Cerro Tupungato	6 800	22 309	Argentina/Chile
Cerro Meredario	6 770	22 211	Argentina

LARGEST ISLANDS	sq km	sq miles
Isla Grande de Tierra del Fuego	47 000	18 147
Isla de Chiloé	8 394	3 240
East Falkland	6 760	2 610
West Falkland	5 413	2 090

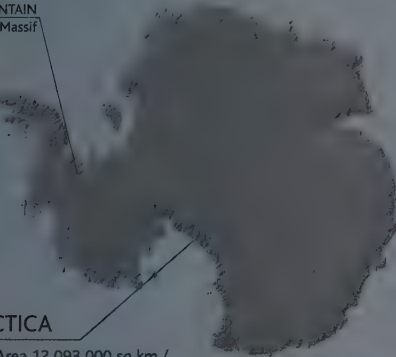
LONGEST RIVERS	km	miles
Amazonas (Amazon)	6 516	4 049
Rio de la Plata-Paraná	4 500	2 796
Purus	3 218	1 999
Madeira	3 200	1 988
São Francisco	2 900	1 802
Tocantins	2 750	1 708

LARGEST LAKES	sq km	sq miles
Lago Titicaca	8 340	3 220

OCEANS AND POLES



Vinson Massif, West Antarctica



Area 12 093 000 sq km / 4 688 000 sq miles (excluding ice shelves)

	metres	feet
Everest	8 848	29 028
K2	8 611	28 251
Kangchenjunga	8 586	28 169
Lhotse	8 516	27 939
Makalu	8 463	27 765
Cho Oyu	8 201	26 906
Dhaulagiri	8 167	26 794
Manaslu	8 163	26 781
Nanga Parbat	8 126	26 660
Annapurna I	8 091	26 545
Gasherbrum I	8 068	26 469
Broad Peak	8 047	26 401
Gasherbrum II	8 035	26 361
Xixabangma Feng	8 012	26 286
Annapurna II	7 937	26 040
Nuptse	7 885	25 869
Himalchul	7 864	25 800
Masherbrum	7 821	25 659
Nandi Devi	7 816	25 643
Rakaposhi	7 788	25 551



ATLANTIC OCEAN	Area sq km	sq miles	Deepest Point metres	feet
Extent	86 557 000	33 420 000	8 605	28 231
Arctic Ocean	9 485 000	3 662 000	5 450	17 880
Caribbean Sea	2 512 000	970 000	7 680	25 196
Mediterranean Sea	2 510 000	969 000	5 121	16 800
Gulf of Mexico	1 544 000	596 000	3 504	11 495
Hudson Bay	1 233 000	476 000	259	849
North Sea	575 000	222 000	661	2 168
Black Sea	508 000	196 000	2 245	7 365
Baltic Sea	382 000	147 000	460	1 509

INDIAN OCEAN	Area sq km	sq miles	Deepest Point metres	feet
Extent	73 427 000	28 350 000	7 125	23 376
Bay of Bengal	2 172 000	839 000	4 500	14 763
Red Sea	453 000	175 000	3 040	9 973
The Gulf	238 000	92 000	73	239

PACIFIC OCEAN	Area sq km	sq miles	Deepest Point metres	feet
Extent	166 241 000	64 186 000	10 920	35 826
South China Sea	2 590 000	1 000 000	5 514	18 090
Bering Sea	2 261 000	873 000	4 150	13 615
Sea of Okhotsk	1 392 000	537 000	3 363	11 033
Sea of Japan (East Sea)	1 013 000	391 000	3 743	12 280
East China Sea and Yellow Sea	1 202 000	464 000	2 717	8 913

WORLD

HIGHEST MOUNTAINS	metres	feet	Location
Mt Everest	8 848	29 028	China/Nepal
K2	8 611	28 251	China/Jammu and Kashmir
Kangchenjunga	8 586	28 169	India/Nepal
Lhotse	8 516	27 939	China/Nepal
Makalu	8 463	27 765	China/Nepal
Cho Oyu	8 201	26 906	China/Nepal
Dhaulagiri	8 167	26 794	Nepal
Manaslu	8 163	26 781	Nepal
Nanga Parbat	8 126	26 660	Jammu and Kashmir
Annapurna I	8 091	26 545	Nepal
Gasherbrum I	8 068	26 469	China/Jammu and Kashmir
Broad Peak	8 047	26 401	China/Jammu and Kashmir
Gasherbrum II	8 035	26 361	China/Jammu and Kashmir
Xixabangma Feng	8 012	26 286	China
Annapurna II	7 937	26 040	Nepal
Nuptse	7 885	25 869	Nepal
Himalchul	7 864	25 800	Nepal
Masherbrum	7 821	25 659	Jammu and Kashmir
Nandi Devi	7 816	25 643	India
Rakaposhi	7 788	25 551	Jammu and Kashmir

LARGEST ISLANDS	sq km	sq miles	Continent
Greenland	2 175 600	840 004	North America
New Guinea	808 510	312 167	Australasia
Borneo	745 561	287 863	Asia
Madagascar	587 040	226 667	Africa
Baffin Island	507 451	195 928	North America
Sumatera	473 606	182 860	Asia
Honshu	377 915	145 895	Asia
Great Britain	244 818	94 524	Europe
Victoria Island	217 291	83 897	North America
Ellesmere Island	196 236	75 767	North America
Sulawesi (Celebes)	189 216	73 057	Asia
South Island, New Zealand	151 215	58 384	Australasia
Jawa (Java)	132 188	51 038	Asia
North Island, New Zealand	115 777	44 702	Australasia
Cuba	110 860	42 803	North America
Newfoundland	108 860	42 031	North America
Luzon	104 690	40 421	Asia
Iceland	102 820	39 699	Europe
Mindanao	94 630	36 537	Asia
Novaya Zemlya	90 650	35 000	Europe

LONGEST RIVERS	km	miles	Continent
Nile	6 695	4 160	Africa
Amazonas (Amazon)	6 516	4 049	South America
Chang Jiang (Yangtze)	6 380	3 965	Asia
Mississippi-Missouri	5 969	3 709	North America
Ob-Irtysh	5 568	3 460	Asia
Yenisey-Angara-Selenga	5 550	3 449	Asia
Huang He (Yellow River)	5 464	3 395	Asia
Congo	4 667	2 900	Africa
Rio de la Plata-Paraná	4 500	2 796	South America
Irtysh	4 440	2 759	Asia
Mekong	4 425	2 750	Asia
Heilong Jiang (Amur)-Argun'	4 416	2 744	Asia
Lena-Kirenga	4 400	2 734	Asia
MacKenzie-Peace-Finlay	4 241	2 635	North America
Niger	4 184	2 600	Africa
Yenisey	4 090	2 542	Asia
Missouri	4 086	2 539	North America
Mississippi	3 765	2 340	North America
Murray-Darling	3 750	2 330	Australasia
Ob'	3 701	2 300	Asia

LARGEST DRAINAGE BASINS	sq km	sq miles	Continent
Amazonas (Amazon)	7 050 000	2 722 000	South America
Congo	3 700 000	1 429 000	Africa
Nile	3 349 000	1 293 000	Africa
Mississippi-Missouri	3 250 000	1 255 000	North America
Rio de la Plata-Paraná	3 100 000	1 197 000	South America
Ob'-Irtysh	2 990 000	1 154 000	Asia
Yenisey-Angara-Selenga	2 580 000	996 000	Asia
Lena-Kirenga	2 490 000	961 000	Asia
Chang Jiang (Yangtze)	1 959 000	756 000	Asia
Niger	1 890 000	730 000	Africa
Heilong Jiang (Amur)-Argun'	1 855 000	716 000	Asia
MacKenzie-Peace-Finlay	1 805 000	697 000	North America
Ganga (Ganges)-Brahmaputra	1 621 000	626 000	Asia
St Lawrence-St Louis	1 463 000	565 000	North America
Volga	1 380 000	533 000	Europe
Zambezi (Zambeze)	1 330 000	514 000	Africa
Indus	1 166 000	450 000	Asia
Neison-Saskatchewan	1 150 000	444 000	North America
Shatt al-Arab	1 114 000	430 000	Asia

LARGEST LAKES	sq km	sq miles	Continent
Caspian Sea	371 000	143 244	Asia/Europe
Lake Superior	82 100	31 699	North America
Lake Victoria	68 800	26 564	Africa
Lake Huron	59 600	23 012	North America
Lake Michigan	57 800	22 317	North America
Lake Tanganyika	32 900	12 702	Africa
Great Bear Lake	31 328	12 095	North America
Ozero Baykal (Lake Baikal)	30 500	11 776	Asia
Lake Nyasa (Lake Malawi)	30 044	11 600	Africa
Aral Sea (Aral'skoye More)	28 687	11 076	Asia
Great Slave Lake	28 588	11 030	North America
Lake Erie	25 700	9 922	North America
Lake Winnipeg	24 387	9 415	North America
Lake Ontario	18 960	7 320	North America
Ladozhskoye Ozero (Lake Ladoga)	18 390	7 100	Europe
Ozero Balkhash	17 400	6 718	Asia
Oneshskoye Ozero (Lake Onega)	9 600	3 706	Europe
Lake Volta	8 485	3 276	Africa
Lake Titicaca	8 340	3 220	South America

EARTH'S DIMENSIONS	
Mass	5.974 X 10 ²¹ tonnes
Total area	509 450 000 sq km / 196 672 000 sq miles
Land area	149 450 000 sq km / 57 688 000 sq miles
Water area	360 000 000 sq km / 138 984 000 sq miles
Volume	1 083 207 x 10 ⁶ cubic km / 259 875 x 10 ⁶ cubic miles
Equatorial diameter	12 756 km / 7 926 miles
Polar diameter	12 714 km / 7 900 miles
Equatorial circumference	40 075 km / 24 903 miles
Meridional circumference	40 008 km / 24 861 miles

All 193 independent countries and all populated dependent and disputed territories are included in this list of the states and territories of the world; the list is arranged in alphabetical order by the conventional name form. For independent states, the full name is given below the conventional name, if this is different; for territories, the status is given. The capital city name is given in the local form as shown on the reference maps.

Area and population statistics are the latest available and include estimates. The information on languages and religions is based on the latest information on 'de facto' speakers of the language or 'de facto' adherents of the religion. This varies greatly from country to country because some countries include questions in censuses while others do not, in which case best estimates are used. The order of the languages and religions reflects their relative importance within the country; generally, languages or religions are included when more than one per cent of the population are estimated to be speakers or adherents.

Membership of selected international organizations is shown by the abbreviations below; dependent territories do not normally have separate memberships of these organizations.

APEC	Asia-Pacific Economic Cooperation
ASEAN	Association of Southeast Asian Nations
CARICOM	Caribbean Community
CIS	Commonwealth of Independent States
Comm.	The Commonwealth
EU	European Union
NATO	North Atlantic Treaty Organization
OECD	Organization for Economic Co-operation and Development
OPEC	Organization of Petroleum Exporting Countries
SADC	Southern African Development Community
UN	United Nations

AFGHANISTAN
Islamic Republic of Afghanistan

Area Sq Km	652 225	Currency	Afghani
Area Sq Miles	251 825	Languages	Dari, Pashtu, Uzbek, Turkmen
Population	23 897 000	Religions	Sunni Muslim, Shi'a Muslim
Capital	Kabul	Organizations	UN

A landlocked country in central Asia with central highlands bordered by plains in the north and southwest, and by the Hindu Kush mountains in the northeast. The climate is dry continental. Over the last twenty-five years war has disrupted the economy, which is highly dependent on farming and livestock rearing. Most trade is with the former USSR, Pakistan and Iran.

ALBANIA
Republic of Albania

Area Sq Km	28 748	Currency	Lek
Area Sq Miles	11 100	Languages	Albanian, Greek
Population	3 166 000	Religions	Sunni Muslim, Orthodox, Roman Catholic
Capital	Tirane	Organizations	UN

Albania lies in the western Balkan Mountains in southeastern Europe, bordering the Adriatic Sea. It is mountainous, with coastal plains where half the population lives. The economy is based on agriculture and mining. Albania is one of the poorest countries in Europe and relies heavily on foreign aid.

ALGERIA
People's Democratic Republic of Algeria

Area Sq Km	2 381 741	Currency	Algerian dinar
Area Sq Miles	919 595	Languages	Arabic, French, Berber
Population	31 800 000	Religions	Sunni Muslim
Capital	Alger (Algiers)	Organizations	OPEC, UN

Algeria, the second largest country in Africa, lies on the Mediterranean coast of northwest Africa and extends southwards to the Atlas Mountains and the dry sandstone plateau and desert of the Sahara. The climate ranges from Mediterranean on the coast to semi-arid and arid inland. The most populated areas are the coastal plains and the fertile northern slopes of the Adas Mountains. Oil, natural gas and related products account for over ninety-five per cent of export earnings. Agriculture employs about a quarter of the workforce, producing mainly food crops. Algeria's main trading partners are Italy, France and the USA.

American Samoa
United States Unincorporated Territory

Area Sq Km	197	Currency	United States dollar
Area Sq Miles	76	Languages	Samoan, English
Population	67 000	Religions	Protestant, Roman Catholic
Capital	Fagatogo		

Lying in the south Pacific Ocean, American Samoa consists of five main islands and two coral atolls. The largest island is Tutuila. Tuna and tuna products are the main exports, and the main trading partner is the USA.

ANDORRA
Principality of Andorra

Area Sq Km	465	Currency	Euro
Area Sq Miles	180	Languages	Spanish, Catalan, French
Population	71 000	Religions	Roman Catholic
Capital	Andorra la Vella	Organizations	UN

A landlocked state in southwest Europe, Andorra lies in the Pyrenees mountain range between France and Spain. It consists of deep valleys and gorges, surrounded by mountains. Tourism, encouraged by the development of ski resorts, is the mainstay of the economy. Banking is also an important economic activity.

ANGOLA
Republic of Angola

Area Sq Km	1 246 700	Currency	Kwanza
Area Sq Miles	481 354	Languages	Portuguese, Bantu, local languages
Population	13 625 000	Religions	Roman Catholic, Protestant, traditional beliefs
Capital	Luanda	Organizations	SADC, UN

Angola lies on the Atlantic coast of south central Africa. Its small northern province, Cabinda, is separated from the rest of the country by part of the Democratic Republic of Congo. Much of Angola is high plateau. In the west is a narrow coastal plain and in the southwest is desert. The climate is equatorial in the north but desert in the south. Over eighty per cent of the population relies on subsistence agriculture. Angola is rich in minerals (particularly diamonds), and oil accounts for approximately ninety per cent of export earnings. The USA, South Korea and Portugal are its main trading partners.

Anguilla
United Kingdom Overseas Territory

Area Sq Km	155	Currency	East Caribbean dollar
Area Sq Miles	60	Languages	English
Population	12 000	Religions	Protestant, Roman Catholic
Capital	The Valley		

Anguilla lies at the northern end of the Leeward Islands in the eastern Caribbean. Tourism and fishing form the basis of the economy.

ANTIGUA AND BARBUDA

Area Sq Km	442	Currency	East Caribbean dollar
Area Sq Miles	171	Languages	English, creole
Population	73 000	Religions	Protestant, Roman Catholic
Capital	St John's	Organizations	CARICOM, Comm., UN

The state comprises the islands of Antigua, Barbuda and the tiny rocky outcrop of Redonda, in the Leeward Islands in the eastern Caribbean. Antigua, the largest and most populous island, is mainly hilly scrubland, with many beaches. The climate is tropical, and the economy relies heavily on tourism. Most trade is with other eastern Caribbean states and the USA.

ARGENTINA
Argentine Republic

Area Sq Km	2 766 889	Currency	Argentinian peso
Area Sq Miles	1 068 302	Languages	Spanish, Italian, Amerindian languages
Population	38 428 000	Religions	Roman Catholic, Protestant
Capital	Buenos Aires	Organizations	UN

Argentina, the second largest state in South America, extends from Bolivia to Cape Horn and from the Andes mountains to the Atlantic Ocean. It has four geographical regions: subtropical forests and swampland in the northeast; temperate fertile plains or Pampas in the centre; the wooded foothills and valleys of the Andes in the west; and the cold, semi-arid plateaus of Patagonia in the south. The highest mountain in South America, Cerro Aconcagua, is in Argentina. Nearly ninety per cent of the population lives in towns and cities. The country is rich in natural resources including petroleum, natural gas, ores and precious metals. Agricultural products dominate exports, which also include motor vehicles and crude oil. Most trade is with Brazil and the USA.

ARMENIA
Republic of Armenia

Area Sq Km	29 800	Currency	Dram
Area Sq Miles	11 506	Languages	Armenian, Azeri
Population	3 061 000	Religions	Armenian Orthodox
Capital	Yerevan (Erevan)	Organizations	CIS, UN

A landlocked state in southwest Asia, Armenia lies in the south of the Lesser Caucasus mountains. It is a mountainous country with a continental climate. One-third of the population lives in the capital, Yerevan. Exports include diamonds, scrap metal and machinery. Many Armenians depend on remittances from abroad.

Aruba
Self-governing Netherlands Territory

Area Sq Km	193	Currency	Aruban florin
Area Sq Miles	75	Languages	Papiamentu, Dutch, English
Population	100 000	Religions	Roman Catholic, Protestant
Capital	Oranjestad		

The most southwesterly of the islands in the Lesser Antilles in the Caribbean, Aruba lies just off the coast of Venezuela. Tourism, offshore finance and oil refining are the most important sectors of the economy. The USA is the main trading partner.

Ascension Dependency of St Helena

Area Sq Km (Miles)	88 (34)	Population	1 122	Capital	Georgetown
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A volcanic island in the south Atlantic Ocean about 1 300 kilometre (800 miles) northwest of St Helena.

AUSTRALIA
Commonwealth of Australia

Area Sq Km	7 692 024	Currency	Australian dollar
Area Sq Miles	2 969 907	Languages	English, Italian, Greek
Population	19 731 000	Religions	Protestant, Roman Catholic, Orthodox
Capital	Canberra	Organizations	APEC, Comm., OECD, UN

Australia, the world's sixth largest country, occupies the smallest, flattest and driest continent. The western half of the continent is mostly arid plateaus, ridges and vast deserts. The central eastern area comprises the lowlands of river systems draining into Lake Eyre, while to the east is the Great Dividing Range, a belt of ridges and plateaus running from Queensland to Tasmania. Climatically, more than two-thirds of the country is arid or semi-arid. The north is tropical monsoon, the east subtropical, and the southwest and southeast temperate. The majority of Australia's highly urbanized population lives along the east, southeast and southwest coasts. Australia has vast mineral deposits and various sources of energy. It is among the world's leading producers of iron ore, bauxite, nickel, copper and uranium. It is a major producer of coal, and oil and natural gas are also being exploited. Although accounting for only five per cent of the workforce, agriculture continues to be an important sector of the economy, with food and agricultural raw materials making up most of Australia's export earnings. Fuel, ores and metals, and manufactured goods, account for the remainder of exports. Japan and the USA are Australia's main trading partners.

Australian Capital Territory (Federal territory)

Area Sq Km (Miles)	2 358 (910)	Population	321 680	Capital	Canberra
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Jervis Bay Territory (Territory)

Area Sq Km (Miles)	73 (28)	Population	611	Capital	
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New South Wales (State)

Area Sq Km (Miles)	800 642 (309 130)	Population	6 609 304	Capital	Sydney
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Northern Territory (Territory)

Area Sq Km (Miles)	1 349 129 (520 902)	Population	200 019	Capital	Darwin
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Queensland (State)

Area Sq Km (Miles)	1 730 648 (668 207)	Population	3 635 121	Capital	Brisbane
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South Australia (State)

Area Sq Km (Miles)	983 482 (379 725)	Population	1 514 854	Capital	Adelaide
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Tasmania (State)

Area Sq Km (Miles)	68 401 (26 410)	Population	472 931	Capital	Hobart
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Victoria (State)

Area Sq Km (Miles)	227 416 (87 806)	Population	4 822 663	Capital	Melbourne
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Western Australia (State)

Area Sq Km (Miles)	2 529 875 (976 790)	Population	1 906 114	Capital	Perth
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AUSTRIA
Republic of Austria

Area Sq Km	83 855	Currency	Euro
Area Sq Miles	32 377	Languages	German, Croatian, Turkish
Population	8 116 000	Religions	Roman Catholic, Protestant
Capital	Wien (Vienna)	Organizations	EU, OECD, UN

Two-thirds of Austria, a landlocked state in central Europe, lies within the Alps, with lower mountains to the north. The only lowlands are in the east. The Danube river valley in the northeast contains almost all the agricultural land and most of the population. Although the climate varies with altitude, in general summers are warm and winters cold with heavy snowfalls. Manufacturing industry and tourism are the most important sectors of the economy. Exports are dominated by manufactured goods. Germany is Austria's main trading partner.

AZERBAIJAN
Republic of Azerbaijan

Area Sq Km	86 600	Currency	Azerbaijani manat
Area Sq Miles	33 436	Languages	Azeri, Armenian, Russian, Lezgian
Population	8 370 000	Religions	Shi'a Muslim, Sunni Muslim, Orthodox
Capital	Baki (Baku)	Organizations	CIS, UN

Azerbaijan lies to the southeast of the Caucasus mountains, on the Caspian Sea. Its region of Naxçıvan is separated from the rest of the country by part of Armenia. It has mountains in the northeast and west, valleys in the centre, and a low coastal plain. The climate is continental. It is rich in energy and mineral resources. Oil production, onshore and offshore, is the main industry and the basis of heavy industries. Agriculture is important, with cotton and tobacco the main cash crops.

THE BAHAMAS
Commonwealth of the Bahamas

Area Sq Km	13 939	Currency	Bahamian dollar
Area Sq Miles	5 382	Languages	English, creole
Population	314 000	Religions	Protestant, Roman Catholic
Capital	Nassau	Organizations	CARICOM, Comm., UN

The Bahamas, an archipelago made up of approximately seven hundred islands and over two thousand cays, lies to the northeast of Cuba and east of the Florida coast of the USA. Twenty-two islands are inhabited, and two-thirds of the population lives on the main island

New Providence. The climate is warm for much of the year, with heavy rainfall in the summer. Tourism is the islands' main industry. Offshore banking, insurance and ship registration are also major foreign exchange earners.



Map page 229

BAHRAIN
Kingdom of Bahrain

Area Sq Km	691	Currency	Bahraini dinar
Area Sq Miles	267	Languages	Arabic, English
Population	724 000	Religions	Shi'a Muslim, Sunni Muslim, Christian
Capital	Al Manamah (Manama)	Organizations	UN

Bahrain consists of more than thirty islands lying in a bay in The Gulf, off the coasts of Saudi Arabia and Qatar. Bahrain Island, the largest island, is connected to other islands and to the mainland of Arabia by causeways. Oil production and processing are the main sectors of the economy.



Map page 125

BANGLADESH
People's Republic of Bangladesh

Area Sq Km	143 998	Currency	Taka
Area Sq Miles	55 598	Languages	Bengali, English
Population	146 736 000	Religions	Sunni Muslim, Hindu
Capital	Dhaka	Organizations	Comm., UN

The south Asian state of Bangladesh is in the northeast of the Indian subcontinent, on the Bay of Bengal. It consists almost entirely of the low-lying alluvial plains and deltas of the Ganges and Brahmaputra rivers. The southwest is swampy, with mangrove forests in the delta area. The north, northeast and southeast have low forested hills. Bangladesh is one of the world's most densely populated and least developed countries. The economy is based on agriculture, though the garment industry is the main export sector. Floods and cyclones during the summer monsoon season often cause devastating flooding and crop destruction. The country relies on large-scale foreign aid and remittances from workers abroad.



Map page 117

BARBADOS

Area Sq Km	430	Currency	Barbados dollar
Area Sq Miles	166	Languages	English, creole
Population	270 000	Religions	Protestant, Roman Catholic
Capital	Bridgetown	Organizations	CARICOM, Comm., UN

The most easterly of the Caribbean islands, Barbados is small and densely populated. It has a tropical climate and is subject to hurricanes. The economy is based on tourism, financial services, light industries and sugar production.



Map page 247

BELARUS
Republic of Belarus

Area Sq Km	207 600	Currency	Belarus rouble
Area Sq Miles	80 155	Languages	Belorussian, Russian
Population	9 895 000	Religions	Belorussian Orthodox, Roman Catholic
Capital	Minsk	Organizations	CIS, UN

Belarus, a landlocked state in eastern Europe, consists of low hills and plains, with many lakes, rivers and, in the south, extensive marshes. Forests cover approximately one-third of the country. It has a continental climate. Agriculture contributes one-third of national income, with beef cattle and grains as the major products. Manufacturing industries produce a range of items, from construction equipment to textiles. The Russian Federation and Ukraine are the main trading partners.



Map page 134-135

BELGIUM
Kingdom of Belgium

Area Sq Km	30 520	Currency	Euro
Area Sq Miles	11 784	Languages	Dutch (Flemish), French (Walloon), German
Population	10 318 000	Religions	Roman Catholic, Protestant
Capital	Bruxelles/Brussel (Brussels)	Organizations	EU, NATO, OECD, UN

Belgium lies on the North Sea coast of western Europe. Beyond low dunes and a narrow belt of reclaimed land, fertile plains extend to the Sambre-Meuse river valley. The land rises to the forested Ardennes plateau in the southeast. Belgium has mild winters and cool summers. It is densely populated and has a highly urbanized population. With few mineral resources, Belgium imports raw materials for processing and manufacture. The agricultural sector is small, but provides for most food needs. A large services sector reflects Belgium's position as the home base for over eight hundred international institutions. The headquarters of the European Union are in the capital, Brussels.

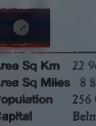


Map page 165

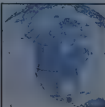
BELIZE

Area Sq Km	22 965	Currency	Belize dollar
Area Sq Miles	8 867	Languages	English, Spanish, Mayan, creole
Population	256 000	Religions	Roman Catholic, Protestant
Capital	Belmopan	Organizations	CARICOM, Comm., UN

Belize lies on the Caribbean coast of central America and includes numerous cays and a large barrier reef offshore. The coastal areas are



Map page 212-213

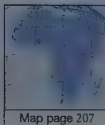


Map page 243

BENIN
Republic of Benin

Area Sq Km	112 620	Currency	CFA franc
Area Sq Miles	43 483	Languages	French, Fon, Yoruba, Adja, local languages
Population	6 736 000	Religions	Traditional beliefs, Roman Catholic, Sunni Muslim
Capital	Porto-Novo	Organizations	UN

Benin is in west Africa, on the Gulf of Guinea. The climate is tropical in the north, equatorial in the south. The economy is based mainly on agriculture and transit trade. Agricultural products account for two-thirds of export earnings. Oil, produced offshore, is also a major export.

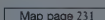


Map page 207

Bermuda
United Kingdom Overseas Territory

Area Sq Km	54	Currency	Bermuda dollar
Area Sq Miles	21	Languages	English
Population	82 000	Religions	Protestant, Roman Catholic
Capital	Hamilton		

In the Atlantic Ocean to the east of the USA, Bermuda comprises a group of small islands with a warm and humid climate. The economy is based on tourism, insurance and shipping.



Map page 231

BHUTAN
Kingdom of Bhutan

Area Sq Km	46 620	Currency	Ngultrum, Indian rupee
Area Sq Miles	18 000	Languages	Dzongkha, Nepali, Assamese
Population	2 257 000	Religions	Buddhist, Hindu
Capital	Thimphu	Organizations	UN

Bhutan lies in the eastern Himalaya mountains, between China and India. It is mountainous in the north, with fertile valleys. The climate ranges between permanently cold in the far north and subtropical in the south. Most of the population is involved in livestock rearing and subsistence farming. Bhutan is the world's largest producer of cardamom. Tourism is an increasingly important foreign currency earner.

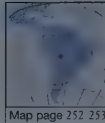


Map page 117

BOLIVIA
Republic of Bolivia

Area Sq Km	1 098 581	Currency	Boliviano
Area Sq Miles	424 164	Languages	Spanish, Quechua, Aymara
Population	8 808 000	Religions	Roman Catholic, Protestant, Baha'i
Capital	La Paz/Sucre	Organizations	UN

Bolivia is a landlocked state in central South America. Most Bolivians live on the high plateau within the Andes mountains. The lowlands range between dense rainforest in the northeast and semi-arid grasslands in the southeast. Bolivia is rich in minerals (zinc, tin and gold), and sales generate approximately half of export income. Natural gas, timber and soya beans are also exported. The USA is the main trading partner.

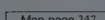


Map page 252-253

Bonaire part of Netherlands Antilles

Area Sq Km (Miles)	288 (111)	Population	10 114	Capital	Kralendijk
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An island in the Caribbean Sea off the north coast of Venezuela, known for its fine beaches; tourism is the mainstay of the economy.

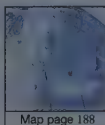


Map page 247

BOSNIA-HERZEGOVINA
Republic of Bosnia and Herzegovina

Area Sq Km	51 130	Currency	Marka
Area Sq Miles	19 741	Languages	Bosnian, Serbian, Croatian
Population	4 161 000	Religions	Sunni Muslim, Orthodox, Roman Catholic, Protestant
Capital	Sarajevo	Organizations	UN

Bosnia-Herzegovina lies in the western Balkan Mountains of southern Europe, on the Adriatic Sea. It is mountainous, with ridges running northwest-southeast. The main lowlands are around the Sava valley in the north. Summers are warm, but winters can be very cold. The economy relies heavily on overseas aid.

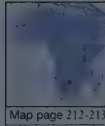


Map page 188

BOTSWANA
Republic of Botswana

Area Sq Km	581 370	Currency	Pula
Area Sq Miles	224 468	Languages	English, Setswana, Shona, local languages
Population	1 785 000	Religions	Traditional beliefs, Protestant, Roman Catholic
Capital	Gaborone	Organizations	Comm., SADC, UN

Botswana is a landlocked state in southern Africa. Over half of the country lies within the Kalahari Desert, with swamps to the north and salt-pans to the northeast. Most of the population lives near the eastern border. The climate is subtropical, but drought-prone. The economy was founded on cattle rearing, and although beef remains an important export, the economy is now based on mining. Diamonds account for



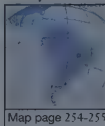
Map page 212-213

seventy per cent of export earnings. Copper-nickel matte is also exported. Most trade is with members of the South African Customs Union.

BRAZIL
Federative Republic of Brazil

Area Sq Km	8 514 879	Currency	Real
Area Sq Miles	3 287 613	Languages	Portuguese
Population	178 470 000	Religions	Roman Catholic, Protestant
Capital	Brasilia	Organizations	UN

Brazil, in eastern South America, covers almost half of the continent, and is the world's fifth largest country. The northwest contains the vast basin of the Amazon, while the centre-west is largely a vast plateau of savanna and rock escarpments. The northeast is mostly semi-arid plateaus, while to the east and south are rugged mountains, fertile valleys and narrow, fertile coastal plains. The Amazon basin is hot, humid and wet; the rest of the country is cooler and drier, with seasonal variations. The northeast is drought-prone. Most Brazilians live in urban areas along the coast and on the central plateau. Brazil has well-developed agricultural, mining, and service sectors, and the economy is larger than that of all other South American countries combined. Brazil is the world's biggest producer of coffee, and other agricultural crops include grains and sugar cane. Mineral production includes iron, aluminium and gold. Manufactured goods include food products, transport equipment, machinery and industrial chemicals. The main trading partners are the USA and Argentina. Despite its natural wealth, Brazil has a large external debt and a growing poverty gap.

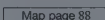


Map page 254-255

British Indian Ocean Territory
United Kingdom Overseas Territory

Area Sq Km (Miles)	60 (23)	Population	uninhabited
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The territory consists of the Chagos Archipelago in the central Indian Ocean. The islands are uninhabited apart from the joint British-US military base on Diego Garcia.



Map page 88

BRUNEI
Brunei Darussalam

Area Sq Km	5 765	Currency	Brunei dollar
Area Sq Miles	2 226	Languages	Malay, English, Chinese
Population	358 000	Religions	Sunni Muslim, Buddhist, Christian
Capital	Bandar Seri Begawan	Organizations	APEC, ASEAN, Comm., UN

The Southeast Asian oil-rich state of Brunei lies on the northwest coast of the island of Borneo, on the South China Sea. Its two enclaves are surrounded by the Malaysian state of Sarawak. Tropical rainforest covers over two-thirds of the country. The economy is dominated by the oil and gas industries.

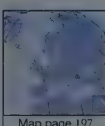


Map page 95

BULGARIA
Republic of Bulgaria

Area Sq Km	110 994	Currency	Lev
Area Sq Miles	42 855	Languages	Bulgarian, Turkish, Romany, Macedonian
Population	7 897 000	Religions	Bulgarian Orthodox, Sunni Muslim
Capital	Sofiya (Sofia)	Organizations	NATO, UN

Bulgaria, in southern Europe, borders the western shore of the Black Sea. The Balkan Mountains separate the Danube plains in the north from the Rhodope Mountains and the lowlands in the south. The economy has a strong agricultural base. Manufacturing industries include machinery, consumer goods, chemicals and metals. Most trade is with the Russian Federation, Italy and Germany.



Map page 197

BURKINA
Democratic Republic of Burkina Faso

Area Sq Km	274 200	Currency	CFA franc
Area Sq Miles	105 869	Languages	French, Moore (Mossi), Fulani, local languages
Population	13 002 000	Religions	Sunni Muslim, traditional beliefs, Roman Catholic
Capital	Ouagadougou	Organizations	UN

Burkina, a landlocked country in west Africa, lies within the Sahara desert to the north and semi-arid savanna to the south. Rainfall is erratic, and droughts are common. Livestock rearing and farming are the main activities, and cotton, livestock, groundnuts and some minerals are exported. Burkina relies heavily on foreign aid, and is one of the poorest and least developed countries in the world.



Map page 206-207

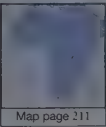
BURUNDI
Republic of Burundi

Area Sq Km	27 835	Currency	Burundian franc
Area Sq Miles	10 747	Languages	Kirundi (Hutu, Tutsi), French
Population	6 825 000	Religions	Roman Catholic, traditional beliefs, Protestant
Capital	Bujumbura	Organizations	UN



Map page 212-213

The densely populated east African state of Burundi consists of high plateaus rising from the shores of Lake Tanganyika in the southwest. It has a tropical climate and depends on subsistence farming. Coffee is its main export, and its main trading partners are Germany and Belgium. The country has been badly affected by internal conflict since the early 1990s.



CAMBODIA
Kingdom of Cambodia

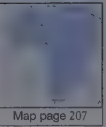
Area Sq Km	181 000	Currency	Riel
Area Sq Miles	69 884	Languages	Khmer, Vietnamese
Population	14 144 000	Religions	Buddhist, Roman Catholic, Sunni Muslim
Capital	Phnum Pénh	Organizations	ASEAN, UN



Cambodia lies in Southeast Asia on the Gulf of Thailand, and occupies the Mekong river basin, with the Tónlé Sap (Great Lake) at its centre. The climate is tropical monsoon. Forests cover half the country. Most of the population lives on the plains and is engaged in farming (chiefly rice growing), fishing and forestry. The economy is recovering slowly following the devastation of civil war in the 1970s.

CAMEROON
Republic of Cameroon

Area Sq Km	475 442	Currency	CFA franc
Area Sq Miles	183 569	Languages	French, English, Fang, Bamileke, local languages
Population	16 018 000	Religions	Roman Catholic, traditional beliefs, Sunni Muslim, Protestant
Capital	Yaoundé	Organizations	Comm., UN



Cameroon is in west Africa, on the Gulf of Guinea. The coastal plains and southern and central plateaus are covered with tropical forest. Despite oil resources and favourable agricultural conditions Cameroon still faces problems of underdevelopment. Oil, timber and cocoa are the main exports. France is the main trading partner.

CANADA

Area Sq Km	9 984 670	Currency	Canadian dollar
Area Sq Miles	3 855 103	Languages	English, French, Inuktitut
Population	31 510 000	Religions	Roman Catholic, Protestant, Orthodox, Jewish
Capital	Ottawa	Organizations	APEC, Comm., NATO, OECD, UN

The world's second largest country, Canada covers the northern two-fifths of North America and has coastlines on the Atlantic, Arctic and Pacific Oceans. In the west are the Coast Mountains, the Rocky Mountains and interior plateaus. In the centre lie the fertile Prairies. Further east, covering about half the total land area, is the Canadian Shield, a relatively flat area of infertile lowlands around Hudson Bay, extending to Labrador on the east coast. The Shield is bordered to the south by the fertile Great Lakes-St Lawrence lowlands. In the far north

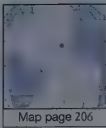


climatic conditions are polar, while the rest has a continental climate. Most Canadians live in the urban areas of the Great Lakes-St Lawrence basin. Canada is rich in mineral and energy resources. Only five per cent of land is arable. Canada is among the world's leading producers of wheat, of wood from its vast coniferous forests, and of fish and seafood from its Atlantic and Pacific fishing grounds. It is a major producer of nickel, uranium, copper, iron ore, zinc and other minerals, as well as oil and natural gas. Its abundant raw materials are the basis for many manufacturing industries. Main exports are machinery, motor vehicles, oil, timber, newsprint and paper, wood pulp and wheat. Since the 1989 free trade agreement with the USA and the 1994 North America Free Trade Agreement, trade with the USA has grown and now accounts for around seventy-five per cent of imports and around eighty-five per cent of exports.

Alberta (Province)			
Area Sq Km (Miles)	661 848 (255 541)	Population	3 113 600
Capital	Edmonton		
British Columbia (Province)			
Area Sq Km (Miles)	944 735 (364 764)	Population	4 141 300
Capital	Victoria		
Manitoba (Province)			
Area Sq Km (Miles)	647 797 (250 116)	Population	1 150 800
Capital	Winnipeg		
New Brunswick (Province)			
Area Sq Km (Miles)	72 908 (28 150)	Population	756 700
Capital	Fredericton		
Newfoundland and Labrador (Province)			
Area Sq Km (Miles)	405 212 (156 453)	Population	531 600
Capital	St John's		
Northwest Territories (Province)			
Area Sq Km (Miles)	1 346 106 (519 734)	Population	41 400
Capital	Yellowknife		
Nova Scotia (Province)			
Area Sq Km (Miles)	55 284 (21 345)	Population	944 800
Capital	Halifax		
Nunavut (Territory)			
Area Sq Km (Miles)	2 093 190 (808 185)	Population	28 700
Capital	Iqaluit		
Ontario (Province)			
Area Sq Km (Miles)	1 076 395 (415 598)	Population	12 068 300
Capital	Toronto		
Prince Edward Island (Province)			
Area Sq Km (Miles)	5 660 (2 185)	Population	139 900
Capital	Charlottetown		
Québec (Province)			
Area Sq Km (Miles)	1 542 056 (595 391)	Population	7 455 200
Capital	Québec		
Saskatchewan (Province)			
Area Sq Km (Miles)	651 036 (251 366)	Population	1 011 800
Capital	Regina		
Yukon Territory (Territory)			
Area Sq Km (Miles)	482 443 (186 272)	Population	29 900
Capital	Whitehorse		

CAPE VERDE
Republic of Cape Verde

Area Sq Km	4 033	Currency	Cape Verde escudo
Area Sq Miles	1 557	Languages	Portuguese, creole
Population	463 000	Religions	Roman Catholic, Protestant
Capital	Prsia	Organizations	UN

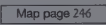


Cape Verde is a group of semi-arid volcanic islands lying off the coast of west Africa. The economy is based on fishing and subsistence farming but relies on emigrant workers' remittances and foreign aid.

Cayman Islands
United Kingdom Overseas Territory

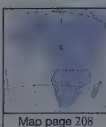
Area Sq Km	259	Currency	Cayman Islands dollar
Area Sq Miles	100	Languages	English
Population	40 000	Religions	Roman Catholic, Protestant
Capital	George Town	Organizations	UN

A group of islands in the Caribbean, northwest of Jamaica. There are three main islands: Grand Cayman, Little Cayman and Cayman Brac. The Cayman Islands are one of the world's major offshore financial centres. Tourism is also important to the economy.



CENTRAL AFRICAN REPUBLIC

Area Sq Km	622 436	Currency	CFA franc
Area Sq Miles	240 324	Languages	French, Sango, Banda, Baya, local languages
Population	3 865 000	Religions	Protestant, Roman Catholic, trad. beliefs, Muslim
Capital	Bangui	Organizations	UN



A landlocked country in central Africa, the Central African Republic is mainly savanna plateau, drained by the Ubangi and Chari river systems, with mountains to the east and west. The climate is tropical, with high rainfall. Most of the population lives in the south and west, and a majority of the workforce is involved in subsistence farming. Some cotton, coffee, tobacco and timber are exported, but diamonds account for around half of export earnings.

CHAD
Republic of Chad

Area Sq Km	1 284 000	Currency	CFA franc
Area Sq Miles	495 755	Languages	Arabic, French, Sara, local languages
Population	8 598 000	Religions	Sunni Muslim, Roman Catholic, Protestant
Capital	Ndjamena	Organizations	UN



Chad is a landlocked state of north-central Africa. It consists of plateaus, the Tibesti mountains in the north and the Lake Chad basin in the west. Climatic conditions range between desert in the north and tropical forest in the southwest. With few natural resources, Chad relies on subsistence farming, exports of raw cotton, and foreign aid. The main trading partners are France, Portugal and Cameroon.

CHILE
Republic of Chile

Area Sq Km	756 945	Currency	Chilean peso
Area Sq Miles	292 258	Languages	Spanish, Amerindian languages
Population	15 805 000	Religions	Roman Catholic, Protestant
Capital	Santiago	Organizations	APEC, UN

Chile lies along the Pacific coast of the southern half of South America. Between the Andes in the east and the lower coastal ranges is a central valley, with a mild climate, where most Chileans live. To the north is the arid Atacama Desert and to the south is cold, wet forested

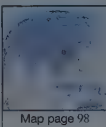


grassland. Chile has considerable mineral resources and is the world's leading exporter of copper. Nitrates, molybdenum, gold and iron ore are also mined. Agriculture (particularly viticulture), forestry and fishing are also important to the economy.

CHINA
People's Republic of China

Area Sq Km	9 584 492	Currency	Yuan, Hong Kong dollar, Macau pataca
Area Sq Miles	3 700 593	Languages	Mandarin, Wu, Cantonese, Hsiang, regional languages
Population	1 289 161 000	Religions	Confucian, Taoist, Buddhist, Christian, Muslim
Capital	Beijing	Organizations	APEC, UN

China, the world's most populous and fourth largest country, occupies a large part of east Asia, borders fourteen states and has coastlines on the Yellow, East China and South China Seas. It has a huge variety of landscapes. The southwest contains the high Plateau of Tibet, flanked by the Himalaya and Kunlun Shan mountains. The north is mountainous with arid basins and extends from the Tien Shan and Altai Mountains and the vast Taklimakan Desert in the west to the plateau and Gobi Desert in the centre-east. Eastern China is predominantly lowland and is divided broadly into the basins of the Huang He (Yellow River) in the north, the Chang Jiang (Yangtze) in the centre and the Xi Jiang (Pearl River) in the southeast. Climatic conditions and vegetation are as diverse as the topography: much of the country experiences temperate conditions, while the southwest has an extreme mountain climate and the southeast enjoys a moist, warm subtropical climate. Nearly seventy per cent of China's huge population lives in rural areas, and agriculture employs around half of the working population. The main crops are rice, wheat, soya beans, peanuts, cotton, tobacco and hemp. China is rich in coal, oil and



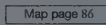
natural gas and has the world's largest potential in hydroelectric power. It is a major world producer of iron ore, molybdenum, copper, asbestos and gold. Economic reforms from the early 1980s led to an explosion in manufacturing development concentrated on the 'coastal economic open region'. The main exports are machinery, textiles, footwear, toys and sports goods. Japan and the USA are China's main trading partners.

Anhui (Province)	Area Sq Km (Miles) 139 000 (53 668)	Population 59 860 000	Capital Hefei
Beijing (Municipality)	Area Sq Km (Miles) 16 800 (6 487)	Population 13 820 000	Capital Beijing
Chongqing (Municipality)	Area Sq Km (Miles) 23 000 (8 880)	Population 30 900 000	Capital Chongqing
Fujian (Province)	Area Sq Km (Miles) 121 400 (46 873)	Population 34 710 000	Capital Fuzhou
Gansu (Province)	Area Sq Km (Miles) 453 700 (175 175)	Population 25 620 000	Capital Lanzhou
Guangdong (Province)	Area Sq Km (Miles) 178 000 (68 726)	Population 86 420 000	Capital Guangzhou
Guangxi Zhuangzu Zizhiqu (Autonomous Region)	Area Sq Km (Miles) 236 000 (91 120)	Population 44 890 000	Capital Nanning
Guizhou (Province)	Area Sq Km (Miles) 176 000 (67 954)	Population 35 250 000	Capital Guiyang
Hainan (Province)	Area Sq Km (Miles) 34 000 (13 127)	Population 7 870 000	Capital Haikou
Hebei (Province)	Area Sq Km (Miles) 187 700 (72 471)	Population 67 440 000	Capital Shijiazhuang
Heilongjiang (Province)	Area Sq Km (Miles) 454 600 (175 522)	Population 36 890 000	Capital Harbin
Henan (Province)	Area Sq Km (Miles) 167 000 (64 479)	Population 92 560 000	Capital Zhengzhou
Hong Kong (Special Administrative Region)	Area Sq Km (Miles) 1 075 (415)	Population 6 780 000	Capital Hong Kong
Hubei (Province)	Area Sq Km (Miles) 183 000 (71 776)	Population 60 280 000	Capital Wuhan
Hunan (Province)	Area Sq Km (Miles) 210 000 (81 081)	Population 64 400 000	Capital Changsha
Jiangsu (Province)	Area Sq Km (Miles) 102 600 (39 614)	Population 74 380 000	Capital Nanjing
Jiangxi (Province)	Area Sq Km (Miles) 166 900 (64 440)	Population 41 400 000	Capital Nanchang
Jilin (Province)	Area Sq Km (Miles) 187 000 (72 201)	Population 27 280 000	Capital Changchun
Liaoning (Province)	Area Sq Km (Miles) 147 400 (56 911)	Population 42 380 000	Capital Shenyang
Macau (Special Administrative Region)	Area Sq Km (Miles) 17 (7)	Population 440 000	Capital Macau
Nei Mongol Zizhiqu (Inner Mongolia) (Autonomous Region)	Area Sq Km (Miles) 1 183 000 (456 759)	Population 23 760 000	Capital Huhhot
Ningxia Huizu Zizhiqu (Autonomous Region)	Area Sq Km (Miles) 66 400 (25 637)	Population 5 620 000	Capital Yinchuan
Qinghai (Province)	Area Sq Km (Miles) 721 000 (278 380)	Population 5 180 000	Capital Xining
Shaanxi (Province)	Area Sq Km (Miles) 205 600 (79 383)	Population 36 050 000	Capital Xi'an
Shandong (Province)	Area Sq Km (Miles) 153 300 (59 189)	Population 90 790 000	Capital Jinan
Shanghai (Municipality)	Area Sq Km (Miles) 6 300 (2 432)	Population 16 740 000	Capital Shanghai
Shanxi (Province)	Area Sq Km (Miles) 156 300 (60 348)	Population 32 970 000	Capital Taiyuan
Sichuan (Province)	Area Sq Km (Miles) 569 000 (219 692)	Population 83 290 000	Capital Chengdu
Tianjin (Municipality)	Area Sq Km (Miles) 11 300 (4 363)	Population 10 010 000	Capital Tianjin
Xinjiang Uygur Zizhiqu (Sinkiang) (Autonomous Region)	Area Sq Km (Miles) 1 600 000 (617 763)	Population 19 250 000	Capital Ürümqi
Xizang Zizhiqu (Tibet) (Autonomous Region)	Area Sq Km (Miles) 1 228 400 (474 288)	Population 2 620 000	Capital Lhasa
Yunnan (Province)	Area Sq Km (Miles) 394 000 (152 124)	Population 42 880 000	Capital Kunming
Zhejiang (Province)	Area Sq Km (Miles) 101 800 (39 305)	Population 46 770 000	Capital Hangzhou

Christmas Island
Australian External Territory

Area Sq Km	135	Currency	Australian dollar
Area Sq Miles	52	Languages	English
Population	1 560	Religions	Buddhist, Sunni Muslim, Protestant, Roman Catholic
Capital	The Settlement		

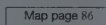
The island is situated in the east of the Indian Ocean, to the south of Indonesia. The economy was formerly based on phosphate extraction, although reserves are now nearly depleted. Tourism is developing and is a major employer.



Cocos Islands (Keeling Islands)
Australian External Territory

Area Sq Km	14	Currency	Australian dollar
Area Sq Miles	5	Languages	English
Population	632	Religions	Sunni Muslim, Christian
Capital	West Island		

The Cocos Islands consist of numerous islands on two coral atolls in the eastern Indian Ocean between Sri Lanka and Australia. Most of the population lives on West Island or Home Island. Coconuts are the only cash crop, and the main export.





COLOMBIA

Republic of Colombia

Area Sq Km	1 141 748	Currency	Colombian peso
Area Sq Miles	440 831	Languages	Spanish, Amerindian languages
Population	44 222 000	Religions	Roman Catholic, Protestant
Capital	Bogotá	Organizations	APEC, UN

A state in northwest South America, Colombia has coastlines on the Pacific Ocean and the Caribbean Sea. Behind coastal plains lie three ranges of the Andes mountains, separated by high valleys and plateaus where most Colombians live. To the southeast are grasslands and the forests of the Amazon. The climate is tropical, although temperatures vary with altitude. Only five per cent of land is cultivable. Coffee (Colombia is the world's second largest producer), sugar, bananas, cotton and flowers are exported. Coal, nickel, gold, silver, platinum and emeralds (Colombia is the world's largest producer) are mined. Oil and its products are the main export. Industries include the processing of minerals and crops. The main trade partner is the USA. Internal violence – both politically motivated and relating to Colombia's leading role in the international trade in illegal drugs – continues to hinder development.



COMOROS

Union of the Comoros

Area Sq Km	1 862	Currency	Comoros franc
Area Sq Miles	719	Languages	Comorian, French, Arabic
Population	768 000	Religions	Sunni Muslim, Roman Catholic
Capital	Moroni	Organizations	UN

This state, in the Indian Ocean off the east African coast, comprises three volcanic islands of Njazidja, Nzwani and Mwali, and some coral atolls. These tropical islands are mountainous, with poor soil and few natural resources. Subsistence farming predominates. Vanilla, cloves and ylang-ylang (an essential oil) are exported, and the economy relies heavily on workers' remittances from abroad.



CONGO

Republic of the Congo

Area Sq Km	342 000	Currency	CFA franc
Area Sq Miles	132 047	Languages	French, Kongo, Monokutuba, local languages
Population	3 724 000	Religions	Roman Catholic, Protestant, trad. beliefs, Muslim
Capital	Brazzaville	Organizations	UN

Congo, in central Africa, is mostly a forest or savanna-covered plateau drained by the Ubangi-Congo river systems. Sand dunes and lagoons line the short Atlantic coast. The climate is hot and tropical. Most Congolese live in the southern third of the country. Half of the workforce are farmers, growing food and cash crops including sugar, coffee, cocoa and oil palms. Oil and timber are the mainstays of the economy, and oil generates over fifty per cent of export revenues.



CONGO, DEMOCRATIC REPUBLIC OF

Area Sq Km	2 345 410	Currency	Congolese franc
Area Sq Miles	905 568	Languages	French, Lingala, Swahili, Kongo, local languages
Population	52 771 000	Religions	Christian, Sunni Muslim
Capital	Kinshasa	Organizations	SADC, UN

This central African state, formerly Zaire, consists of the basin of the Congo river flanked by plateaus, with high mountain ranges to the east and a short Atlantic coastline to the west. The climate is tropical, with rainforest close to the Equator and savanna to the north and south. Fertile land allows a range of food and cash crops to be grown, chiefly coffee. The country has vast mineral resources, with copper, cobalt and diamonds being the most important.



Cook Islands

New Zealand Overseas Territory

Area Sq Km	293	Currency	New Zealand dollar
Area Sq Miles	113	Languages	English, Maori
Population	18 000	Religions	Protestant, Roman Catholic
Capital	Avarua		

These consist of groups of coral atolls and volcanic islands in the southwest Pacific Ocean. The main island is Rarotonga. Distance from foreign markets and restricted natural resources hinder development.



COSTA RICA

Republic of Costa Rica

Area Sq Km	51 100	Currency	Costa Rican colón
Area Sq Miles	19 730	Languages	Spanish
Population	4 173 000	Religions	Roman Catholic, Protestant
Capital	San José	Organizations	UN

Costa Rica, in central America, has coastlines on the Caribbean Sea and Pacific Ocean. From tropical coastal plains, the land rises to mountains and a temperate central plateau, where most of the population lives. The economy depends on agriculture and tourism, with ecotourism becoming increasingly important. Main exports are textiles, coffee and bananas, and almost half of all trade is with the USA.



CÔTE D'IVOIRE (Ivory Coast)

Republic of Côte d'Ivoire

Area Sq Km	322 463	Currency	CFA franc
Area Sq Miles	124 504	Languages	French, creole, Akan, local languages
Population	16 631 000	Religions	Muslim, Roman Catholic, trad. beliefs, Protestant
Capital	Yamoussoukro	Organizations	UN

Côte d'Ivoire (Ivory Coast) is in west Africa, on the Gulf of Guinea. In the north are plateaus and savanna; in the south are low undulating plains and rainforest, with sand-bars and lagoons on the coast. Temperatures are warm, and rainfall is heavier in the south. Most of the workforce is engaged in farming. Côte d'Ivoire is a major producer of cocoa and coffee, and agricultural products (also including cotton and timber) are the main exports. Oil and gas have begun to be exploited.



CROATIA

Republic of Croatia

Area Sq Km	56 538	Currency	Kuna
Area Sq Miles	21 829	Languages	Croatian, Serbian
Population	4 428 000	Religions	Roman Catholic, Serbian Orthodox, Sunni Muslim
Capital	Zagreb	Organizations	UN

The southern European state of Croatia has a long coastline on the Adriatic Sea, with many offshore islands. Coastal areas have a Mediterranean climate; inland is cooler and wetter. Croatia was once strong agriculturally and industrially, but conflict in the early 1990s, and associated loss of markets and a fall in tourist revenue, caused economic difficulties from which recovery has been slow.



CUBA

Republic of Cuba

Area Sq Km	110 860	Currency	Cuban peso
Area Sq Miles	42 803	Languages	Spanish
Population	11 300 000	Religions	Roman Catholic, Protestant
Capital	La Habana (Havana)	Organizations	UN

The country comprises the island of Cuba (the largest island in the Caribbean), and many islets and cays. A fifth of Cubans live in and around Havana. Cuba is slowly recovering from the withdrawal of aid and subsidies from the former USSR. Sugar remains the basis of the economy, although tourism is developing and is, together with remittances from workers abroad, an important source of revenue.



Curaçao

part of Netherlands Antilles

Area Sq Km (Miles)	444 (171)	Population	126 816	Capital	Willemstad
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An island in the Caribbean Sea off the north coast of Venezuela, it is the largest and most populous island of the Netherlands Antilles. Oil refining and tourism form the basis of the economy.

Map page 247



CYPRUS

Republic of Cyprus

Area Sq Km	9 251	Currency	Cyprus pound
Area Sq Miles	3 572	Languages	Greek, Turkish, English
Population	802 000	Religions	Greek Orthodox, Sunni Muslim
Capital	Lefkosia (Nicosia)	Organizations	Comm., EU, UN

The eastern Mediterranean island of Cyprus has hot dry summers and mild winters. The economy of the Greek south is based mainly on specialist agriculture and tourism, though shipping and offshore banking are also major sources of income. The Turkish north depends on agriculture, tourism and aid from Turkey. Cyprus joined the European Union in May 2004.



CZECH REPUBLIC

Area Sq Km	78 864	Currency	Czech koruna
Area Sq Miles	30 450	Languages	Czech, Moravian, Slovakian
Population	10 236 000	Religions	Roman Catholic, Protestant
Capital	Praha (Prague)	Organizations	EU, NATO, UN

The landlocked Czech Republic in central Europe consists of rolling countryside, wooded hills and fertile valleys. The climate is continental. The country has substantial reserves of coal and lignite, timber and some minerals, chiefly iron ore. It is highly industrialized, and major manufactured goods include industrial machinery, consumer goods, cars, iron and steel, chemicals and glass. Germany is the main trading partner. The Czech Republic joined the European Union in May 2004.



DENMARK

Kingdom of Denmark

Area Sq Km	43 075	Currency	Danish krone
Area Sq Miles	16 631	Languages	Danish
Population	5 364 000	Religions	Protestant
Capital	København (Copenhagen)	Organizations	EU, NATO, OECD, UN

In northern Europe, Denmark occupies the Jutland (Jylland) peninsula and nearly five hundred islands in and between the North and Baltic Seas. The country is low-lying, with long, indented coastlines. The climate is cool and temperate, with rainfall throughout the year. A fifth of the population lives in and around the capital, Copenhagen (København), on the largest of the islands, Zealand (Sjælland). The country's main natural resource is its agricultural potential: two-thirds of the total area is fertile farmland or pasture. Agriculture is high-tech, and with forestry and fishing employs only around six per cent of the workforce. Denmark is self-sufficient in oil and natural gas, produced



DJIBOUTI

Republic of Djibouti

Area Sq Km	23 200	Currency	Djibouti franc
Area Sq Miles	8 958	Languages	Somali, Afar, French, Arabic
Population	703 000	Religions	Sunni Muslim, Christian
Capital	Djibouti	Organizations	UN

Djibouti lies in northeast Africa, on the Gulf of Aden at the entrance to the Red Sea. Most of the country is semi-arid desert with high temperatures and low rainfall. More than two-thirds of the population lives in the capital. There is some camel, sheep and goat herding, but with few natural resources the economy is based on services and trade. Djibouti serves as a free trade zone for northern Africa, and the capital's port is a major transshipment and refuelling destination. It is linked by rail to Addis Ababa in Ethiopia.



DOMINICA

Commonwealth of Dominica

Area Sq Km	750	Currency	East Caribbean dollar
Area Sq Miles	290	Languages	English, creole
Population	79 000	Religions	Roman Catholic, Protestant
Capital	Roseau	Organizations	CARICOM, Comm., UN

Dominica is the most northerly of the Windward Islands, in the eastern Caribbean. It is very mountainous and forested, with a coastline of steep cliffs. The climate is tropical and rainfall is abundant. Approximately a quarter of Dominicans live in the capital. The economy is based on agriculture, with bananas (the major export), coconuts and citrus fruits the most important crops. Tourism is a developing industry.



DOMINICAN REPUBLIC

Area Sq Km	48 442	Currency	Dominican peso
Area Sq Miles	18 704	Languages	Spanish, creole
Population	8 745 000	Religions	Roman Catholic, Protestant
Capital	Santo Domingo	Organizations	UN

The state occupies the eastern two-thirds of the Caribbean island of Hispaniola (the western third is Haiti). It has a series of mountain ranges, fertile valleys and a large coastal plain in the east. The climate is hot tropical, with heavy rainfall. Sugar, coffee and cocoa are the main cash crops. Nickel (the main export), and gold are mined, and there is some light industry. The USA is the main trading partner. Tourism is the main foreign exchange earner.



EAST TIMOR

Democratic Republic of Timor-Leste

Area Sq Km	14 874	Currency	United States dollar
Area Sq Miles	5 743	Languages	Portuguese, Tetun, English
Population	778 000	Religions	Roman Catholic
Capital	Dili	Organizations	UN

The island of Timor is part of the Indonesian archipelago, to the north of Western Australia. East Timor occupies the eastern section of the island, and a small coastal enclave (Oecussi) to the west. A referendum in 1999 ended Indonesia's occupation, after which the country was under UN transitional administration until full independence was achieved in 2002. The economy is in a poor state and East Timor is heavily dependent on foreign aid.



ECUADOR

Republic of Ecuador

Area Sq Km	272 045	Currency	United States dollar
Area Sq Miles	105 037	Languages	Spanish, Quechua, and other Amerindian languages
Population	13 003 000	Religions	Roman Catholic
Capital	Quito	Organizations	APEC, UN

Ecuador is in northwest South America, on the Pacific coast. It consists of a broad coastal plain, high mountain ranges in the Andes, and part of the forested upper Amazon basin to the east. The climate is tropical, moderated by altitude. Most people live on the coast or in the mountain valleys. Ecuador is one of South America's main oil producers, and mineral reserves include gold. Most of the workforce depends on agriculture. Petroleum, bananas, shrimps, coffee and cocoa are exported. The USA is the main trading partner.



EGYPT

Arab Republic of Egypt

Area Sq Km	1 000 250	Currency	Egyptian pound
Area Sq Miles	386 199	Languages	Arabic
Population	71 931 000	Religions	Sunni Muslim, Coptic Christian
Capital	Al Qāhira (Cairo)	Organizations	UN

Egypt, on the eastern Mediterranean coast of north Africa, is low-lying, with areas below sea level in the Qattara depression. It is a land of desert and semi-desert, except for the Nile valley, where ninety-nine per cent of Egyptians live. The Sinai peninsula in the northeast of the country forms the only land bridge between Africa and Asia. The summers are hot, the winters mild and rainfall is negligible. Less than four per cent of land (chiefly around the Nile floodplain and delta) is cultivated. Farming employs about one-third of the workforce; cotton is the main cash crop. Egypt imports over half its food needs. There are oil and natural gas reserves, although nearly a



quarter of electricity comes from hydroelectric power. Main exports are oil and oil products, cotton, textiles and clothing.



EL SALVADOR
Republic of El Salvador

Area Sq Km	21 041	Currency	El Salvador colón, United States dollar
Area Sq Miles	8 124	Languages	Spanish
Population	6 515 000	Religions	Roman Catholic, Protestant
Capital	San Salvador	Organizations	UN

Located on the Pacific coast of central America, El Salvador consists of a coastal plain and volcanic mountain ranges which enclose a densely populated plateau area. The coast is hot, with heavy summer rainfall; the highlands are cooler. Coffee (the chief export), sugar and cotton are the main cash crops. The main trading partners are the USA and Guatemala.



EQUATORIAL GUINEA
Republic of Equatorial Guinea

Area Sq Km	28 051	Currency	CFA franc
Area Sq Miles	10 831	Languages	Spanish, French, Fang
Population	494 000	Religions	Roman Catholic, traditional beliefs
Capital	Malabo	Organizations	UN

The state consists of Rio Muni, an enclave on the Atlantic coast of central Africa, and the islands of Bioco, Annobón and the Corisco group. Most of the population lives on the coastal plain and upland plateau of Rio Muni. The capital city, Malabo, is on the fertile volcanic island of Bioco. The climate is hot, humid and wet. Oil production started in 1992, and oil is now the main export, along with timber. The economy depends heavily on foreign aid.



ERITREA
State of Eritrea

Area Sq Km	117 400	Currency	Nakfa
Area Sq Miles	45 328	Languages	Tigrinya, Tigre
Population	4 141 000	Religions	Sunni Muslim, Coptic Christian
Capital	Asmara	Organizations	UN

Eritrea, on the Red Sea coast of northeast Africa, consists of a high plateau in the north with a coastal plain which widens to the south. The coast is hot; inland is cooler. Rainfall is unreliable. The agriculture-based economy has suffered from over thirty years of war and occasional poor rains. Eritrea is one of the least developed countries in the world.



ESTONIA
Republic of Estonia

Area Sq Km	45 200	Currency	Kroon
Area Sq Miles	17 452	Languages	Estonian, Russian
Population	1 323 000	Religions	Protestant, Estonian and Russian Orthodox
Capital	Tallinn	Organizations	EU, NATO, UN

Estonia is in northern Europe, on the Gulf of Finland and the Baltic Sea. The land, over one-third of which is forested, is generally low-lying with many lakes. Approximately one-third of Estonians live in the capital, Tallinn. Exported goods include machinery, wood products, textiles and food products. The main trading partners are the Russian Federation, Finland and Sweden. Estonia joined the European Union in May 2004.



ETHIOPIA
Federal Democratic Republic of Ethiopia

Area Sq Km	1 133 880	Currency	Birr
Area Sq Miles	437 794	Languages	Oromo, Amharic, Tigrinya, local languages
Population	70 678 000	Religions	Ethiopian Orthodox, Muslim, trad. beliefs
Capital	Addis Ababa	Organizations	UN

A landlocked country in northeast Africa, Ethiopia comprises a mountainous region in the west which is traversed by the Great Rift Valley. The east is mostly arid plateau land. The highlands are warm with summer rainfall. Most people live in the central-northern area. In recent years civil war, conflict with Eritrea and poor infrastructure have hampered economic development. Subsistence farming is the main activity, although droughts have led to frequent famines. Coffee is the main export and there is some light industry. Ethiopia is one of the least developed countries in the world.



Falkland Islands
United Kingdom Overseas Territory

Area Sq Km	12 170	Currency	Falkland Islands pound
Area Sq Miles	4 699	Languages	English
Population	3 000	Religions	Protestant, Roman Catholic
Capital	Stanley		

Lying in the southwest Atlantic Ocean, northeast of Cape Horn, two main islands, West Falkland and East Falkland and many smaller islands, form the territory of the Falkland Islands. The economy is based on sheep farming and the sale of fishing licences.



Faroe Islands
Self-governing Danish Territory

Area Sq Km	1 399	Currency	Danish krone
Area Sq Miles	540	Languages	Faroese, Danish
Population	47 000	Religions	Protestant
Capital	Tórshavn	Organizations	UN

A self-governing territory, the Faroe Islands lie in the north Atlantic Ocean between the UK and Iceland. The islands benefit from the North Atlantic Drift, which has a moderating effect on the climate. The economy is based on deep-sea fishing.



Fiji
Sovereign Democratic Republic of Fiji

Area Sq Km	18 330	Currency	Fiji dollar
Area Sq Miles	7 077	Languages	English, Fijian, Hindi
Population	839 000	Religions	Christian, Hindu, Sunni Muslim
Capital	Suva	Organizations	Comm., UN

The southwest Pacific republic of Fiji comprises two mountainous and volcanic islands, Vanua Levu and Viti Levu, and over three hundred smaller islands. The climate is tropical and the economy is based on agriculture (chiefly sugar, the main export), fishing, forestry, gold mining and tourism.



FINLAND
Republic of Finland

Area Sq Km	338 145	Currency	Euro
Area Sq Miles	130 559	Languages	Finnish, Swedish
Population	5 207 000	Religions	Protestant, Greek Orthodox
Capital	Helsinki	Organizations	EU, OECD, UN

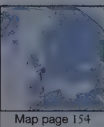
Finland is in northern Europe, and nearly one-third of the country lies north of the Arctic Circle. Forests cover over seventy per cent of the land area, and ten per cent is covered by lakes. Summers are short and warm, and winters are long and severe, particularly in the north. Most of the population lives in the southern third of the country, along the coast or near the lakes. Timber is a major resource and there are important minerals, chiefly chromium. Main industries include metal working, electronics, paper and paper products, and chemicals. The main trading partners are Germany, Sweden and the UK.



FRANCE
French Republic

Area Sq Km	543 965	Currency	Euro
Area Sq Miles	210 026	Languages	French, Arabic
Population	60 144 000	Religions	Roman Catholic, Protestant, Sunni Muslim
Capital	Paris	Organizations	EU, NATO, OECD, UN

France lies in western Europe and has coastlines on the Atlantic Ocean and the Mediterranean Sea. It includes the Mediterranean island of Corsica. Northern and western regions consist mostly of flat or rolling countryside, and include the major lowlands of the Paris basin, the Loire valley and the Aquitaine basin, drained by the Seine, Loire and Garonne river systems respectively. The centre-south is dominated by the hill region of the Massif Central. To the east are the Vosges and Jura mountains and the Alps. In the southwest, the Pyrenees form a natural border with Spain. The climate is temperate with warm summers and cool winters, although the Mediterranean coast has hot, dry summers and mild winters. Over seventy per cent of the population lives in towns, with almost a sixth of the population living in the Paris area. The French economy has a substantial and varied agricultural base. It is a major producer of both fresh and processed food. There are relatively few mineral resources; it has coal reserves, and some oil and natural gas, but it relies heavily on nuclear and hydroelectric power and imported fuels. France is one of the world's major industrial countries. Main industries include food processing, iron, steel and aluminium production, chemicals, cars, electronics and oil refining. The main exports are transport equipment, plastics and chemicals. Tourism is a major source of revenue and employment. Trade is predominantly with other European Union countries.



French Guiana
French Overseas Department

Area Sq Km	90 000	Currency	Euro
Area Sq Miles	34 749	Languages	French, creole
Population	178 000	Religions	Roman Catholic
Capital	Cayenne		

French Guiana, on the north coast of South America, is densely forested. The climate is tropical, with high rainfall. Most people live in the coastal strip, and agriculture is mostly subsistence farming. Forestry and fishing are important, but mineral resources are largely unexploited and industry is limited. French Guiana depends on French aid. The main trading partners are France and the USA.

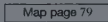


FRENCH POLYNESIA
French Overseas Country

Area Sq Km	3 265	Currency	CFP franc
Area Sq Miles	1 261	Languages	French, Tahitian, Polynesian languages
Population	244 000	Religions	Protestant, Roman Catholic
Capital	Papeete		

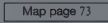
Extending over a vast area of the southeast Pacific Ocean, French Polynesia comprises more than one hundred and thirty islands and

coral atolls. The main island groups are the Marquesas Islands, the Tuamotu Archipelago and the Society Islands. The capital, Papeete, is on Tahiti in the Society Islands. The climate is subtropical, and the economy is based on tourism. The main export is cultured pearls.



French Southern and Antarctic Lands
French Overseas Territory

This territory includes the Crozet Islands, Kerguelen, Amsterdam Island and St Paul Island. All are uninhabited apart from scientific research staff. In accordance with the Antarctic Treaty, French (and all other) territorial claims in Antarctica have been suspended.



GABON
Gabonese Republic

Area Sq Km	267 667	Currency	CFA franc
Area Sq Miles	103 347	Languages	French, Fang, local languages
Population	1 329 000	Religions	Roman Catholic, Protestant, traditional beliefs
Capital	Libreville	Organizations	UN

Gabon, on the Atlantic coast of central Africa, consists of low plateaus and a coastal plain lined by lagoons and mangrove swamps. The climate is tropical and rainforests cover over three-quarters of the land area. Over seventy per cent of the population lives in towns. The economy is heavily dependent on oil, which accounts for around seventy-five per cent of exports; manganese, uranium and timber are the other main exports. Agriculture is mainly at subsistence level.



THE GAMBIA
Republic of The Gambia

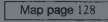
Area Sq Km	11 295	Currency	Dalasi
Area Sq Miles	4 361	Languages	English, Malinke, Fulani, Wolof
Population	1 462 000	Religions	Sunni Muslim, Protestant
Capital	Banjul	Organizations	Comm., UN

The Gambia, on the coast of west Africa, occupies a strip of land along the lower Gambia river. Sandy beaches are backed by mangrove swamps, beyond which is savanna. The climate is tropical, with most rainfall in the summer. Over seventy per cent of Gambians are farmers, growing chiefly groundnuts (the main export), cotton, oil palms and food crops. Livestock rearing and fishing are important, while manufacturing is limited. Re-exports, mainly from Senegal, and tourism are major sources of income.

Gaza Semi-autonomous region

Area Sq Km	363	Currency	Israeli shekel
Area Sq Miles	140	Languages	Arabic
Population	1 203 591	Religions	Sunni Muslim, Shi'a Muslim
Capital	Gaza		

Gaza is a narrow strip of land on the southeast corner of the Mediterranean Sea, between Egypt and Israel. The Palestinian territory has limited autonomy from Israel, but hostilities between Israel and the indigenous Arab population continue to restrict its economic development.



GEORGIA
Republic of Georgia

Area Sq Km	69 700	Currency	Lari
Area Sq Miles	26 911	Languages	Georgian, Russian, Armenian, Azeri, Ossetian, Abkhaz
Population	5 126 000	Religions	Georgian Orthodox, Russian Orthodox, Sunni Muslim
Capital	Tbilisi	Organizations	CIS, UN

Georgia is in the northern Caucasus area of southwest Asia, on the eastern coast of the Black Sea. Mountain ranges in the north and south flank the Kura and Rioni valleys. The climate is generally mild, and along the coast it is subtropical. Agriculture is important, with tea, grapes, and citrus fruits the main crops. Mineral resources include manganese ore and oil, and the main industries are steel, oil refining and machine building. The main trading partners are the Russian Federation and Turkey.



GERMANY
Federal Republic of Germany

Area Sq Km	357 022	Currency	Euro
Area Sq Miles	137 847	Languages	German, Turkish
Population	82 476 000	Religions	Protestant, Roman Catholic
Capital	Berlin	Organizations	EU, NATO, OECD, UN

The central European state of Germany borders nine countries and has coastlines on the North and Baltic Seas. Behind the indented coastline, and covering about one-third of the country, is the north German plain, a region of fertile farmland and sandy heaths drained by the country's major rivers. The central highlands are a belt of forested hills and plateaus which stretch from the Eifel region in the west to the Erzgebirge mountains along the border with the Czech Republic. Farther south the land rises to the Swabian Alps (Schwäbische Alb), with the high rugged and forested Black Forest (Schwarzwald) in the southwest. In the far south the Bavarian Alps form the border with Austria. The climate is temperate, with continental conditions in eastern areas. The population is highly



urbanized, with over eighty-five per cent living in cities and towns. With the exception of coal, lignite, potash and baryte, Germany lacks minerals and other industrial raw materials. It has a small agricultural base, although a few products (chiefly wines and beers) enjoy an international reputation. Germany is the world's third ranking economy after the USA and Japan. Its industries are amongst the world's most technologically advanced. Exports include machinery, vehicles and chemicals. The majority of trade is with other countries in the European Union, the USA and Japan.

Baden-Württemberg (State)		
Area Sq Km (Miles)	35 752 (13 804)	Population 10 601 000 Capital Stuttgart
Bayern (State)		
Area Sq Km (Miles)	70 550 (27 240)	Population 12 330 000 Capital München
Berlin (State)		
Area Sq Km (Miles)	892 (344)	Population 3 388 000 Capital Berlin
Brandenburg (State)		
Area Sq Km (Miles)	29 476 (11 381)	Population 2 593 000 Capital Potsdam
Bremen (State)		
Area Sq Km (Miles)	404 (156)	Population 660 000 Capital Bremen
Hamburg (State)		
Area Sq Km (Miles)	755 (292)	Population 1 726 000 Capital Hamburg
Hessen (State)		
Area Sq Km (Miles)	21 114 (8 152)	Population 6 078 000 Capital Wiesbaden
Mecklenburg-Vorpommern (State)		
Area Sq Km (Miles)	23 173 (8 947)	Population 1 760 000 Capital Schwerin
Niedersachsen (State)		
Area Sq Km (Miles)	47 616 (18 385)	Population 7 956 000 Capital Hannover
Nordrhein-Westfalen (State)		
Area Sq Km (Miles)	34 082 (13 159)	Population 18 052 000 Capital Düsseldorf
Rheinland-Pfalz (State)		
Area Sq Km (Miles)	19 847 (7 663)	Population 4 049 000 Capital Mainz
Saarland (State)		
Area Sq Km (Miles)	2 568 (992)	Population 1 066 000 Capital Saarbrücken
Sachsen (State)		
Area Sq Km (Miles)	18 413 (7 109)	Population 4 384 000 Capital Dresden
Sachsen-Anhalt (State)		
Area Sq Km (Miles)	20 447 (7 895)	Population 2 581 000 Capital Magdeburg
Schleswig-Holstein (State)		
Area Sq Km (Miles)	15 761 (6 085)	Population 2 804 000 Capital Kiel
Thüringen (State)		
Area Sq Km (Miles)	16 172 (6 244)	Population 2 411 000 Capital Erfurt



GHANA
Republic of Ghana

Area Sq Km	238 537	Currency	Cedi
Area Sq Miles	92 100	Languages	English, Hausa, Akan, local languages
Population	20 922 000	Religions	Christian, Sunni Muslim, traditional beliefs
Capital	Accra	Organizations	Comm., UN



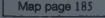
A west African state on the Gulf of Guinea, Ghana is a land of plains and low plateaus covered with savanna and rainforest. In the east is the Volta basin and Lake Volta. The climate is tropical, with the highest rainfall in the south, where most of the population lives. Agriculture employs around sixty per cent of the workforce. Main exports are gold, timber, cocoa, bauxite and manganese ore.



Gibraltar
United Kingdom Overseas Territory

Area Sq Km	7	Currency	Gibraltar pound
Area Sq Miles	3	Languages	English, Spanish
Population	27 000	Religions	Roman Catholic, Protestant, Sunni Muslim
Capital	Gibraltar		

Gibraltar lies on the south coast of Spain at the western entrance to the Mediterranean Sea. The economy depends on tourism, offshore banking and shipping services.



GREECE
Hellenic Republic

Area Sq Km	131 957	Currency	Euro
Area Sq Miles	50 949	Languages	Greek
Population	10 976 000	Religions	Greek Orthodox, Sunni Muslim
Capital	Athina (Athens)	Organizations	EU, NATO, OECD, UN



Greece comprises a mountainous peninsula in the Balkan region of southeastern Europe and many islands in the Ionian, Aegean and Mediterranean Seas. The islands make up over one-fifth of its area. Mountains and hills cover much of the country. The main lowland areas are the plains of Thessaly in the centre and around Thessaloniki in the northeast. Summers are hot and dry while winters are mild and wet, but colder in the north with heavy snowfalls in the mountains. One-third of Greeks live in the Athens area. Employment in agriculture accounts for approximately twenty per cent of the workforce, and exports include citrus fruits, raisins, wine, olives and olive oil. Aluminium and nickel are mined and a wide range of manufactures are produced, including food products and tobacco, textiles, clothing, and chemicals. Tourism is an important industry and there is a large services sector. Most trade is with other European Union countries.



GREENLAND
Self-governing Danish Territory

Area Sq Km	2 175 600	Currency	Danish krone
Area Sq Miles	840 004	Languages	Greenlandic, Danish
Population	57 000	Religions	Protestant
Capital	Nuuk (Godthåb)		



Situated to the northeast of North America between the Atlantic and Arctic Oceans, Greenland is the largest island in the world. It has a polar climate and over eighty per cent of the land area is covered by permanent ice cap. The economy is based on fishing and fish processing.



GRENADA

Area Sq Km	378	Currency	East Caribbean dollar
Area Sq Miles	146	Languages	English, creole
Population	80 000	Religions	Roman Catholic, Protestant
Capital	St George's	Organizations	CARICOM, Comm., UN

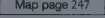
The Caribbean state comprises Grenada, the most southerly of the Windward Islands, and the southern islands of the Grenadines. Grenada has wooded hills, with beaches in the southwest. The climate is warm and wet. Agriculture is the main activity, with bananas, nutmeg and cocoa the main exports. Tourism is the main foreign exchange earner.



Guadeloupe
French Overseas Department

Area Sq Km	1 780	Currency	Euro
Area Sq Miles	687	Languages	French, creole
Population	440 000	Religions	Roman Catholic
Capital	Basse-Terre		

Guadeloupe, in the Leeward Islands in the Caribbean, consists of two main islands (Basse-Terre and Grande-Terre, connected by a bridge), Marie-Galante, and a few outer islands. The climate is tropical, but moderated by trade winds. Bananas, sugar and rum are the main exports and tourism is a major source of income.



Guam
United States Unincorporated Territory

Area Sq Km	541	Currency	United States dollar
Area Sq Miles	209	Languages	Chamorro, English, Tagalog
Population	163 000	Religions	Roman Catholic
Capital	Hagåtña (Agana)		



Lying at the south end of the Northern Mariana Islands in the western Pacific Ocean, Guam has a humid tropical climate. The island has a large US military base and the economy relies on that and on tourism, which has grown rapidly.



GUATEMALA
Republic of Guatemala

Area Sq Km	108 890	Currency	Quetzal, United States dollar
Area Sq Miles	42 043	Languages	Spanish, Mayan languages
Population	12 347 000	Religions	Roman Catholic, Protestant
Capital	Guatemala	Organizations	UN



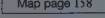
The most populous country in Central America after Mexico, Guatemala has long Pacific and short Caribbean coasts separated by a mountain chain which includes several active volcanoes. The climate is hot tropical in the lowlands and cooler in the highlands, where most of the population lives. Farming is the main activity and coffee, sugar and bananas are the main exports. There is some manufacturing of clothing and textiles. The main trading partner is the USA.



Guernsey
United Kingdom Crown Dependency

Area Sq Km	78	Currency	Pound sterling
Area Sq Miles	30	Languages	English, French
Population	62 701	Religions	Protestant, Roman Catholic
Capital	St Peter Port		

Guernsey is one of the Channel Islands, lying off northern France. The dependency also includes the nearby islands of Alderney, Sark and Herm. Financial services are an important part of the island's economy.



GUINEA
Republic of Guinea

Area Sq Km	245 857	Currency	Guinea franc
Area Sq Miles	94 926	Languages	French, Fulani, Malinke, local languages
Population	8 480 000	Religions	Sunni Muslim, traditional beliefs, Christian
Capital	Conakry	Organizations	UN



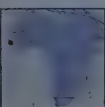
Guinea is in west Africa, on the Atlantic Ocean. There are mangrove swamps along the coast, while inland are lowlands and the Fouta Djallon mountains and plateaus. To the east are savanna plains drained by the upper Niger river system. The southeast is hilly. The climate is tropical, with high coastal rainfall.

Agriculture is the main activity, employing nearly eighty per cent of the workforce, with coffee, bananas and pineapples the chief cash crops. There are huge reserves of bauxite, which accounts for more than seventy per cent of exports. Other exports include aluminium oxide, gold, coffee and diamonds.



GUINEA-BISSAU
Republic of Guinea-Bissau

Area Sq Km	36 125	Currency	CFA franc
Area Sq Miles	13 948	Languages	Portuguese, crioulo, local languages
Population	1 493 000	Religions	Traditional beliefs, Sunni Muslim, Christian
Capital	Bissau	Organizations	UN

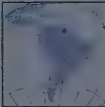


Guinea-Bissau is on the Atlantic coast of west Africa. The mainland coast is swampy and contains many estuaries. Inland are forested plains, and to the east are savanna plateaus. The climate is tropical. The economy is based mainly on subsistence farming. There is little industry, and timber and mineral resources are largely unexploited. Cashews account for seventy per cent of exports. Guinea-Bissau is one of the least developed countries in the world.



GUYANA
Co-operative Republic of Guyana

Area Sq Km	214 969	Currency	Guyana dollar
Area Sq Miles	83 000	Languages	English, creole, Amerindian languages
Population	765 000	Religions	Protestant, Hindu, Roman Catholic, Sunni Muslim
Capital	Georgetown	Organizations	CARICOM, Comm., UN



Guyana, on the northeast coast of South America, consists of highlands in the west and savanna uplands in the southwest. Most of the country is densely forested. A lowland coastal belt supports crops and most of the population. The generally hot, humid and wet conditions are modified along the coast by sea breezes. The economy is based on agriculture, bauxite, and forestry. Sugar, bauxite, gold, rice and timber are the main exports.



HAITI
Republic of Haiti

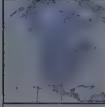
Area Sq Km	27 750	Currency	Gourde
Area Sq Miles	10 714	Languages	French, creole
Population	8 326 000	Religions	Roman Catholic, Protestant, Voodoo
Capital	Port-au-Prince	Organizations	CARICOM, UN

Haiti, occupying the western third of the Caribbean island of Hispaniola, is a mountainous state with small coastal plains and a central valley. The Dominican Republic occupies the rest of the island. The climate is tropical, and is hottest in coastal areas. Haiti has few natural resources, is densely populated and relies on exports of local crafts and coffee, and remittances from workers abroad.



HONDURAS
Republic of Honduras

Area Sq Km	112 088	Currency	Lempira
Area Sq Miles	43 277	Languages	Spanish, Amerindian languages
Population	6 941 000	Religions	Roman Catholic, Protestant
Capital	Tegucigalpa	Organizations	UN

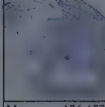


Honduras, in central America, is a mountainous and forested country with lowland areas along its long Caribbean and short Pacific coasts. Coastal areas are hot and humid with heavy summer rainfall; inland is cooler and drier. Most of the population lives in the central valleys. Coffee and bananas are the main exports, along with shellfish and zinc. Industry involves mainly agricultural processing.



HUNGARY
Republic of Hungary

Area Sq Km	93 030	Currency	Forint
Area Sq Miles	35 919	Languages	Hungarian
Population	9 877 000	Religions	Roman Catholic, Protestant
Capital	Budapest	Organizations	EU, NATO, OECD, UN

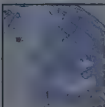


The Danube river flows north-south through central Hungary, a landlocked country in eastern Europe. In the east lies a great plain, flanked by highlands in the north. In the west low mountains and Lake Balaton separate a smaller plain and southern uplands. The climate is continental. Sixty per cent of the population lives in urban areas, and one-fifth lives in the capital, Budapest. Some minerals and energy resources are exploited, chiefly bauxite, coal and natural gas. Hungary has an industrial economy based on metals, machinery, transport equipment, chemicals and food products. The main trading partners are Germany and Austria. Hungary joined the European Union in May 2004.



ICELAND
Republic of Iceland

Area Sq Km	102 820	Currency	Icelandic króna
Area Sq Miles	39 699	Languages	Icelandic
Population	290 000	Religions	Protestant
Capital	Reykjavik	Organizations	NATO, OECD, UN



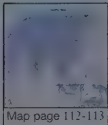
Iceland lies in the north Atlantic Ocean near the Arctic Circle, to the northwest of Scandinavia. The landscape is volcanic, with numerous hot springs, geysers, and approximately two hundred volcanoes. One-tenth of the country is covered by ice caps. Only coastal lowlands are cultivated and settled, and over half the population lives in the Reykjavik area. The climate is mild, moderated by the North Atlantic Drift ocean current and by southwesterly winds. The mainstays of the economy are fishing and fish processing, which account for seventy per cent of exports. Agriculture involves mainly sheep and dairy farming. Hydroelectric and geothermal energy resources are considerable. The main industries produce aluminium, ferro-silicon and fertilizers. Tourism, including ecotourism, is growing in importance.



INDIA
Republic of India

Area Sq Km	3 064 898	Currency	Indian rupee
Area Sq Miles	1 183 364	Languages	Hindi, English, many regional languages
Population	1 065 462 000	Religions	Hindu, Sunni Muslim, Shi'a Muslim, Sikh, Christian
Capital	New Delhi	Organizations	Comm., UN

The south Asian country of India occupies a peninsula that juts out into the Indian Ocean between the Arabian Sea and Bay of Bengal. The heart of the peninsula is the Deccan plateau, bordered on either side by ranges of hills, the Western Ghats and the lower Eastern Ghats, which fall away to narrow coastal plains. To the north is a broad plain, drained by the Indus, Ganges and Brahmaputra rivers and their tributaries. The plain is intensively farmed and is the most populous region. In the west is the Thar Desert. The mountains of the Himalaya form India's northern border, together with parts of the Karakoram and Hindu Kush ranges in the northwest. The climate shows marked seasonal variation: a hot season from March to June; a monsoon season from June to October; and a cold season from November to February.



Map page 112-113

Rainfall ranges between very high in the northeast Assam region to negligible in the Thar Desert. Temperatures range from very cold in the Himalaya to tropical heat over much of the south. Over seventy per cent of the huge population – the second largest in the world – is rural, although Delhi, Mumbai (Bombay) and Kolkata (Calcutta) all rank among the ten largest cities in the world. Agriculture, forestry and fishing account for a quarter of national output and two-thirds of employment. Much of the farming is on a subsistence basis and involves mainly rice and wheat. India is a major world producer of tea, sugar, jute, cotton and tobacco. Livestock is reared mainly for dairy products and hides. There are major reserves of coal, reserves of oil and natural gas, and many minerals, including iron, manganese, bauxite, diamonds and gold. The manufacturing sector is large and diverse – mainly chemicals and chemical products, textiles, iron and steel, food products, electrical goods and transport equipment; software and pharmaceuticals are also important. All the main manufactured products are exported, together with diamonds and jewellery. The USA, Germany, Japan and the UK are the main trading partners.



INDONESIA
Republic of Indonesia

Area Sq Km	1 919 445	Currency	Rupiah
Area Sq Miles	741 102	Languages	Indonesian, local languages
Population	219 883 000	Religions	Sunni Muslim, Protestant, Roman Catholic
Capital	Jakarta	Organizations	APEC, ASEAN, OPEC, UN



Map page 90-91

Indonesia, the largest and most populous country in Southeast Asia, consists of over thirteen thousand islands extending between the Pacific and Indian Oceans. Sumatra, Java, Sulawesi, Kalimantan (two-thirds of Borneo) and Papua (formerly Irian Jaya, western New Guinea) make up ninety per cent of the land area. Most of Indonesia is mountainous and covered with rainforest or mangrove swamps, and there are over three hundred volcanoes, many active. Two-thirds of the population lives in the lowland areas of the islands of Java and Madura. The climate is tropical monsoon. Agriculture is the largest sector of the economy and Indonesia is among the world's top producers of rice, palm oil, tea, coffee, rubber and tobacco. Many goods are produced, including textiles, clothing, cement, tin, fertilizers and vehicles. Main exports are oil, natural gas, timber products and clothing. Main trading partners are Japan, the USA and Singapore. Indonesia is a relatively poor country, and ethnic tensions and civil unrest often hinder economic development.



IRAN
Islamic Republic of Iran

Area Sq Km	1 648 000	Currency	Iranian rial
Area Sq Miles	636 296	Languages	Farsi, Azeri, Kurdish, regional languages
Population	68 920 000	Religions	Shi'a Muslim, Sunni Muslim
Capital	Tehran	Organizations	OPEC, UN



Map page 122-123

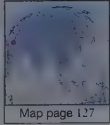
Iran is in southwest Asia, and has coasts on The Gulf, the Caspian Sea and the Gulf of Oman. In the east is a high plateau, with large salt pans and a vast sand desert. In the west the Zagros Mountains form a series of ridges, and to the north lie the Elburz Mountains. Most farming and settlement is on the narrow plain along the Caspian Sea and in the foothills of the north and west. The climate is one of extremes, with hot summers and very cold winters. Most of the light rainfall is in the winter months. Agriculture involves approximately one-third of the workforce. Wheat is the main crop, but fruit (especially dates) and pistachio nuts are grown for export. Petroleum (the main export) and natural gas are Iran's leading natural resources. Manufactured goods include carpets, clothing, food products and construction materials.



IRAQ
Republic of Iraq

Area Sq Km	438 317	Currency	Iraqi dinar
Area Sq Miles	169 235	Languages	Arabic, Kurdish, Turkmen
Population	25 175 000	Religions	Shi'a Muslim, Sunni Muslim, Christian
Capital	Baghdad	Organizations	OPEC, UN

Iraq, in southwest Asia, has at its heart the lowland valley of the Tigris and Euphrates rivers. In the southeast, where the two rivers join, are marshes and the Shatt al 'Arab waterway. Northern Iraq is hilly, while western Iraq is desert. Summers are hot and dry, while winters are mild with light, unreliable rainfall. The Tigris-Euphrates valley contains most of the country's arable land. One in five of the



Map page 127

population lives in the capital, Baghdad. The economy has suffered as a result of defeat in the 1991 Gulf War, and continues to suffer from subsequent economic sanctions and political unrest. Oil is normally the main export.



IRELAND, REPUBLIC OF

Area Sq Km	70 282	Currency	Euro
Area Sq Miles	27 136	Languages	English, Irish
Population	3 956 000	Religions	Roman Catholic, Protestant
Capital	Dublin	Organizations	EU, OECD, UN



Map page 147

The Irish Republic occupies some eighty per cent of the island of Ireland, in northwest Europe. It is a lowland country of wide valleys, lakes and peat bogs, with isolated mountain ranges around the coast. The west coast is rugged and indented with many bays. The climate is mild due to the modifying effect of the North Atlantic Drift ocean current and rainfall is plentiful, although highest in the west. Nearly sixty per cent of the population lives in urban areas, Dublin and Cork being the main cities. Resources include natural gas, peat, lead and zinc. Agriculture, the traditional mainstay, now employs less than ten per cent of the workforce, while industry employs nearly thirty per cent. The main industries are electronics, pharmaceuticals and engineering as well as food processing, brewing and textiles. Service industries are expanding, with tourism a major earner. The UK is the main trading partner.



Isle of Man
United Kingdom Crown Dependency

Area Sq Km	572	Currency	Pound sterling
Area Sq Miles	221	Languages	English
Population	75 000	Religions	Protestant, Roman Catholic
Capital	Douglas		

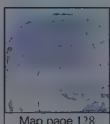
The Isle of Man lies in the Irish Sea between England and Northern Ireland. The island is self-governing, although the UK is responsible for its defence and foreign affairs. It is not part of the European Union, but has a special relationship with the EU which allows for free trade. Eighty per cent of the economy is based on the service sector, particularly financial services.

Map page 148



ISRAEL
State of Israel

Area Sq Km	20 770	Currency	Shekel
Area Sq Miles	8 019	Languages	Hebrew, Arabic
Population	6 433 000	Religions	Jewish, Sunni Muslim, Christian, Druze
Capital	Jerusalem (Yerushalayim) (El Quds) De facto capital. Disputed	Organizations	UN



Map page 128

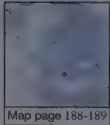
Israel lies on the Mediterranean coast of southwest Asia. Beyond the coastal Plain of Sharon are the hills and valleys of Samaria, with the Galilee highlands to the north. In the east is a rift valley, which extends from Lake Tiberias (Sea of Galilee) to the Gulf of Aqaba and contains the Jordan river and the Dead Sea. In the south is the Negev, a triangular semi-desert plateau. Most of the population lives on the coastal plain or in northern and central areas. Much of Israel has warm summers and mild, wet winters. The south is hot and dry. Agricultural production was boosted by the occupation of the West Bank in 1967. Manufacturing makes the largest contribution to the economy, and tourism is also important. Israel's main exports are machinery and transport equipment, software, diamonds, clothing, fruit and vegetables. The country relies heavily on foreign aid. Security issues relating to territorial disputes over the West Bank and Gaza have still to be resolved.



ITALY
Italian Republic

Area Sq Km	301 245	Currency	Euro
Area Sq Miles	116 311	Languages	Italian
Population	57 423 000	Religions	Roman Catholic
Capital	Roma (Rome)	Organizations	EU, NATO, OECD, UN

Most of the southern European state of Italy occupies a peninsula that juts out into the Mediterranean Sea. It includes the islands of Sicily and Sardinia and approximately seventy much smaller islands in the surrounding seas. Italy is mountainous, dominated by the Alps, which form its northern border, and the various ranges of the Apennines, which run almost the full length of the peninsula. Many of Italy's mountains are of volcanic origin, and its active volcanoes are



Map page 188-189

Vesuvius, near Naples, Etna and Stromboli. The main lowland area, the Po river valley in the northeast, is the main agricultural and industrial area and is the most populous region. Italy has a Mediterranean climate, although the north experiences colder, wetter winters, with heavy snow in the Alps. Natural resources are limited, and only about twenty per cent of the land is suitable for cultivation. The economy is fairly diversified. Some oil, natural gas and coal are produced, but most fuels and minerals used by industry are imported. Agriculture is important, with cereals, vines, fruit and vegetables the main crops. Italy is the world's largest wine producer. The north is the centre of Italian industry, especially around Turin, Milan and Genoa. Leading manufactures include industrial and office equipment, domestic appliances, cars, textiles, clothing, leather goods, chemicals and metal products. There is a strong service sector, and with over twenty-five million visitors a year, tourism is a major employer and accounts for five per cent of the national income. Finance and banking are also important. Most trade is with other European Union countries.



JAMAICA

Area Sq Km	10 991	Currency	Jamaican dollar
Area Sq Miles	4 244	Languages	English, creole
Population	2 651 000	Religions	Protestant, Roman Catholic
Capital	Kingston	Organizations	CARICOM, Comm., UN



Map page 246

Jamaica, the third largest Caribbean island, has beaches and densely populated coastal plains traversed by hills and plateaus rising to the forested Blue Mountains in the east. The climate is tropical, but cooler and wetter on high ground. The economy is based on tourism, agriculture, mining and light manufacturing. Bauxite, aluminium oxide, sugar and bananas are the main exports. The USA is the main trading partner. Foreign aid is also significant.

Jammu and Kashmir

Disputed territory (India, Pakistan, China)

Area Sq Km (Miles)	222 236 (85 806)	Population	13 000 000	Capital	Srinagar
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A disputed region in the north of the Indian subcontinent, to the west of the Karakoram and Himalaya mountains. The 'Line of Control' separates the northwestern, Pakistani-controlled area and the southeastern, Indian-controlled area. China occupies the Himalayan section known as the Aksai Chin, which is also claimed by India.

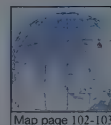
Map page 116



JAPAN

Area Sq Km	377 727	Currency	Yen
Area Sq Miles	145 841	Languages	Japanese
Population	127 654 000	Religions	Shintoist, Buddhist, Christian
Capital	Tokyo	Organizations	APEC, OECD, UN

Japan lies in the Pacific Ocean off the coast of eastern Asia and consists of four main islands – Hokkaido, Honshu, Shikoku and Kyushu – and more than three thousand smaller islands in the surrounding Sea of



Map page 102-103

Japan, East-China Sea and Pacific Ocean. The central island of Honshu accounts for sixty per cent of the total land area and contains eighty per cent of the population. Behind the long and deeply indented coastline, nearly three-quarters of the country is mountainous and heavily forested. Japan has over sixty active volcanoes, and is subject to frequent earthquakes and typhoons. The climate is generally temperate maritime, with warm summers and mild winters, except in western Hokkaido and northwest Honshu, where the winters are very cold with heavy snow. Only fourteen per cent of the land area is suitable for cultivation, and its few raw materials (coal, oil, natural gas, lead, zinc and copper) are insufficient for its industry. Most materials must be imported, including about ninety per cent of energy requirements. Yet Japan has the world's second largest industrial economy, with a range of modern heavy and light industries centred mainly around the major port of Yokohama, Osaka and Tokyo. It is the world's largest manufacturer of cars, motorcycles and merchant ships, and a major producer of steel, textiles, chemicals and cement. It is also a leading producer of many consumer durables, such as washing machines, and electronic equipment chiefly office equipment and computers. Japan has a strong service sector, banking and finance being particularly important, and Tokyo has one of the world's major stock exchanges. Owing to intensive agricultural production, Japan is seventy per cent self-sufficient in food. The main food crops are rice, barley, fruit, wheat and soya beans. Livestock rearing (chiefly cattle, pigs and chickens) and fishing are also important, and Japan has one of the largest fishing fleets in the world. A major trading nation, Japan has trade links with many countries in Southeast Asia and in Europe, although its main trading partner is the USA.



Jersey
United Kingdom Crown Dependency

Area Sq Km	116	Currency	Pound sterling
Area Sq Miles	45	Languages	English, French
Population	87 186	Religions	Protestant, Roman Catholic
Capital	St Helier		

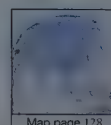
One of the Channel Islands lying off the west coast of the Cherbourg peninsula in northern France. Financial services are the most important part of the economy.

Map page 148



JORDAN
Hashemite Kingdom of Jordan

Area Sq Km	89 206	Currency	Jordanian dinar
Area Sq Miles	34 443	Languages	Arabic
Population	5 473 000	Religions	Sunni Muslim, Christian
Capital	'Amman	Organizations	UN



Map page 128

Jordan, in southwest Asia, is landlocked apart from a short coastline on the Gulf of Aqaba. Much of the country is rocky desert plateau. To the west of the mountains, the land falls below sea level to the Dead Sea and the Jordan river. The climate is hot and dry. Most people live in the northwest. Phosphates, potash, pharmaceuticals, fruit and vegetables are the main exports. The tourist industry is important, and the economy relies on workers' remittances from abroad and foreign aid.



KAZAKHSTAN
Republic of Kazakhstan

Area Sq Km	2 717 300	Currency	Tenge
Area Sq Miles	1 049 155	Languages	Kazakh, Russian, Ukrainian, German, Uzbek, Tatar
Population	15 433 000	Religions	Sunni Muslim, Russian Orthodox, Protestant
Capital	Astana (Ak-mola)	Organizations	CIS, UN

Stretching across central Asia, Kazakhstan covers a vast area of steppe land and semi-desert. The land is flat in the west, with large lowlands



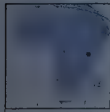
Map page 120-121

around the Caspian Sea, rising to mountains in the southeast. The climate is continental. Agriculture and livestock rearing are important, and cotton and tobacco are the main cash crops. Kazakhstan is very rich in minerals, including coal, chromium, gold, molybdenum, lead and zinc, and has substantial reserves of oil and gas. Mining, metallurgy, machine building and food processing are major industries. Oil, gas and minerals are the main exports, and the Russian Federation is the dominant trading partner.



KENYA
Republic of Kenya

Area Sq Km 582 646	Currency Kenyan shilling
Area Sq Miles 224 961	Languages Swahili, English, local languages
Population 31 987 000	Religions Christian, traditional beliefs
Capital Nairobi	Organizations Comm., UN



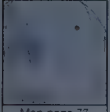
Map page 210-211

Kenya is in east Africa, on the Indian Ocean. Inland beyond the coastal plains the land rises to plateaus interrupted by volcanic mountains. The Great Rift Valley runs north-south to the west of the capital, Nairobi. Most of the population lives in the central area. Conditions are tropical on the coast, semi-desert in the north and savanna in the south. Hydroelectric power from the Upper Tana river provides most of the country's electricity. Agricultural products, mainly tea, coffee, fruit and vegetables, are the main exports. Light industry is important, and tourism, oil refining and re-exports for landlocked neighbours are major foreign exchange earners.



KIRIBATI
Republic of Kiribati

Area Sq Km 717	Currency Australian dollar
Area Sq Miles 277	Languages Gilbertese, English
Population 88 000	Religions Roman Catholic, Protestant
Capital Bairiki	Organizations Comm., UN



Map page 77

Kiribati, in the Pacific Ocean, straddles the Equator and comprises coral islands in the Gilbert, Phoenix and Line Island groups and the volcanic island of Banaba. Most people live on the Gilbert Islands, and the capital, Bairiki, is on Tarawa island in this group. The climate is hot, and wetter in the north. Copra and fish are exported. Kiribati relies on remittances from workers abroad and foreign aid.



KUWAIT
State of Kuwait

Area Sq Km 17 818	Currency Kuwaiti dinar
Area Sq Miles 6 880	Languages Arabic
Population 2 521 000	Religions Sunni Muslim, Shi'a Muslim, Christian, Hindu
Capital Al Kuwait (Kuwait)	Organizations OPEC, UN



Map page 127

Kuwait lies on the northwest shores of The Gulf in southwest Asia. It is mainly low-lying desert, with irrigated areas along the bay, Kuwait Jun, where most people live. Summers are hot and dry, and winters are cool with some rainfall. The oil industry, which accounts for eighty per cent of exports, has largely recovered from the damage caused by the Gulf War in 1991. Income is also derived from extensive overseas investments. Japan and the USA are the main trading partners.



KYRGYZSTAN
Kyrgyz Republic

Area Sq Km 198 500	Currency Kyrgyz som
Area Sq Miles 76 641	Languages Kyrgyz, Russian, Uzbek
Population 5 138 000	Religions Sunni Muslim, Russian Orthodox
Capital Bishkek (Frunze)	Organizations CIS, UN



Map page 121

A landlocked central Asian state, Kyrgyzstan is rugged and mountainous, lying to the west of the Tien Shan mountain range. Most of the population lives in the valleys of the north and west. Summers are hot and winters cold. Agriculture (chiefly livestock farming) is the main activity. Some oil and gas, coal, gold, antimony and mercury are produced. Manufactured goods include machinery, metals and metal products, which are the main exports. Most trade is with Germany, the Russian Federation, Kazakhstan and Uzbekistan.



LAOS
Lao People's Democratic Republic

Area Sq Km 236 800	Currency Kip
Area Sq Miles 91 429	Languages Lao, local languages
Population 5 657 000	Religions Buddhist, traditional beliefs
Capital Vientiane (Vientiane)	Organizations ASEAN, UN



Map page 96-97

A landlocked country in Southeast Asia, Laos is a land of mostly forested mountains and plateaus. The climate is tropical monsoon. Most of the population lives in the Mekong valley and the low plateau in the south, where food crops, chiefly rice, are grown. Hydroelectricity from a plant on the Mekong river, timber, coffee and tin are exported. Laos relies heavily on foreign aid.



LATVIA
Republic of Latvia

Area Sq Km 63 700	Currency Lats
Area Sq Miles 24 595	Languages Latvian, Russian
Population 2 307 000	Religions Protestant, Roman Catholic, Russian Orthodox
Capital Riga	Organizations EU, NATO, UN

Latvia is in northern Europe, on the Baltic Sea and the Gulf of Riga. The land is flat near the coast but hilly with woods and lakes inland. The country has a modified continental climate. One-third of the



Map page 138

people live in the capital, Riga. Crop and livestock farming are important. There are few natural resources. Industries and main exports include food products, transport equipment, wood and wood products and textiles. The main trading partners are the Russian Federation and Germany. Latvia joined the European Union in May 2004.



LEBANON
Republic of Lebanon

Area Sq Km 10 452	Currency Lebanese pound
Area Sq Miles 4 036	Languages Arabic, Armenian, French
Population 3 653 000	Religions Shi'a Muslim, Sunni Muslim, Christian
Capital Beirut	Organizations UN



Map page 128

Lebanon lies on the Mediterranean coast of southwest Asia. Beyond the coastal strip, where most of the population lives, are two parallel mountain ranges, separated by the Bekaa Valley (El Beq'a). The economy and infrastructure have been recovering since the 1975-1991 civil war crippled the traditional sectors of financial services and tourism. Italy, France and the UAE are the main trading partners.



LESOTHO
Kingdom of Lesotho

Area Sq Km 30 355	Currency Loti, South African rand
Area Sq Miles 11 720	Languages Sesotho, English, Zulu
Population 1 802 000	Religions Christian, traditional beliefs
Capital Maseru	Organizations Comm., SADC, UN



Map page 215

Lesotho is a landlocked state surrounded by the Republic of South Africa. It is a mountainous country lying within the Drakensberg mountain range. Farming and herding are the main activities. The economy depends heavily on South Africa for transport links and employment. A major hydroelectric plant completed in 1998 allows the sale of water to South Africa. Exports include manufactured goods (mainly clothing and road vehicles), food, live animals, wool and mohair.



LIBERIA
Republic of Liberia

Area Sq Km 111 369	Currency Liberian dollar
Area Sq Miles 43 000	Languages English, creole, local languages
Population 3 367 000	Religions Traditional beliefs, Christian, Sunni Muslim
Capital Monrovia	Organizations UN



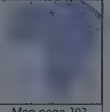
Map page 206

Liberia is on the Atlantic coast of west Africa. Beyond the coastal belt of sandy beaches and mangrove swamps the land rises to a forested plateau and highlands along the Guinea border. A quarter of the population lives along the coast. The climate is hot with heavy rainfall. Liberia is rich in mineral resources and forests. The economy is based on the production and export of basic products. Exports include diamonds, iron ore, rubber and timber. Liberia has a huge international debt and relies heavily on foreign aid.



LIBYA
Great Socialist People's Libyan Arab Jamahiriya

Area Sq Km 1 759 540	Currency Libyan dinar
Area Sq Miles 679 362	Languages Arabic, Berber
Population 5 551 000	Religions Sunni Muslim
Capital Tarabulus (Tripoli)	Organizations OPEC, UN



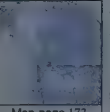
Map page 202

Libya lies on the Mediterranean coast of north Africa. The desert plains and hills of the Sahara dominate the landscape and the climate is hot and dry. Most of the population lives in cities near the coast, where the climate is cooler with moderate rainfall. Farming and herding, chiefly in the northwest, are important but the main industry is oil. Libya is a major producer, and oil accounts for virtually all of its export earnings. Italy and Germany are the main trading partners.



LIECHTENSTEIN
Principality of Liechtenstein

Area Sq Km 160	Currency Swiss franc
Area Sq Miles 62	Languages German
Population 34 000	Religions Roman Catholic, Protestant
Capital Vaduz	Organizations UN



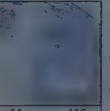
Map page 172

A landlocked state between Switzerland and Austria, Liechtenstein has an industrialized, free-enterprise economy. Low business taxes have attracted companies to establish offices which provide approximately one-third of state revenues. Banking is also important. Major products include precision instruments, ceramics and textiles.



LITHUANIA
Republic of Lithuania

Area Sq Km 65 200	Currency Litas
Area Sq Miles 25 174	Languages Lithuanian, Russian, Polish
Population 3 444 000	Religions Roman Catholic, Protestant, Russian Orthodox
Capital Vilnius	Organizations EU, NATO, UN



Map page 138

Lithuania is in northern Europe on the eastern shores of the Baltic Sea. It is mainly lowland with many lakes, rivers and marshes. Agriculture, fishing and forestry are important, but manufacturing dominates the economy. The main exports are machinery, mineral products and chemicals. The Russian Federation and Germany are the main trading partners. Lithuania joined the European Union in May 2004.



LUXEMBOURG
Grand Duchy of Luxembourg

Area Sq Km 2 586	Currency Euro
Area Sq Miles 998	Languages Letzeburgish, German, French
Population 453 000	Religions Roman Catholic
Capital Luxembourg	Organizations EU, NATO, OECD, UN



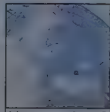
Map page 165

Luxembourg, a small landlocked country in western Europe, borders Belgium, France and Germany. The hills and forests of the Ardennes dominate the north, with rolling pasture to the south, where the main towns, farms and industries are found. The iron and steel industry is still important, but light industries (including textiles, chemicals and food products) are growing. Luxembourg is a major banking centre. Main trading partners are Belgium, Germany and France.



MACEDONIA (F.Y.R.O.M.)
Republic of Macedonia

Area Sq Km 25 713	Currency Macedonian denar
Area Sq Miles 9 928	Languages Macedonian, Albanian, Turkish
Population 2 056 000	Religions Macedonian Orthodox, Sunni Muslim
Capital Skopje	Organizations UN



Map page 196-197

The Former Yugoslav Republic of Macedonia is a landlocked state in southern Europe. Lying within the southern Balkan Mountains, it is traversed northwest-southeast by the Vardar valley. The climate is continental. The economy is based on industry, mining and agriculture, but conflicts in the region have reduced trade and caused economic difficulties. Foreign aid and loans are now assisting in modernization and development of the country.



MADAGASCAR
Republic of Madagascar

Area Sq Km 587 041	Currency Malagasy franc
Area Sq Miles 226 658	Languages Malagasy, French
Population 17 404 000	Religions Traditional beliefs, Christian, Sunni Muslim
Capital Antananarivo	Organizations UN



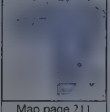
Map page 213

Madagascar lies off the east coast of southern Africa. The world's fourth largest island, it is mainly a high plateau, with a coastal strip to the east and scrubby plain to the west. The climate is tropical, with heavy rainfall in the north and east. Most of the population lives on the plateau. Although the amount of arable land is limited, the economy is based on agriculture. The main industries are agricultural processing, textile manufacturing and oil refining. Foreign aid is important. Exports include coffee, vanilla, cotton cloth, sugar and shrimps. France is the main trading partner.



MALAWI
Republic of Malawi

Area Sq Km 118 484	Currency Malawian kwacha
Area Sq Miles 45 747	Languages Chichewa, English, local languages
Population 12 105 000	Religions Christian, traditional beliefs, Sunni Muslim
Capital Lilongwe	Organizations Comm., SADC, UN



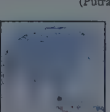
Map page 211

Landlocked Malawi in central Africa is a narrow hilly country at the southern end of the Great Rift Valley. One-fifth is covered by Lake Nyasa. Most of the population lives in rural areas in the southern regions. The climate is mainly subtropical, with varying rainfall. The economy is predominantly agricultural, with tobacco, tea and sugar the main exports. Malawi is one of the world's least developed countries and relies heavily on foreign aid. South Africa is the main trading partner.



MALAYSIA
Federation of Malaysia

Area Sq Km 332 965	Currency Ringgit
Area Sq Miles 128 559	Languages Malay, English, Chinese, Tamil, local languages
Population 24 425 000	Religions Sunni Muslim, Buddhist, Hindu, Christian
Capital Kuala Lumpur (Putrajaya)	Organizations APEC, ASEAN, Comm., UN



Map page 94-95

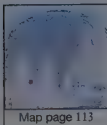
Malaysia, in Southeast Asia, comprises two regions, separated by the South China Sea. The western region occupies the southern Malay Peninsula, which has a chain of mountains dividing the eastern coastal strip from wider plains to the west. East Malaysia, consisting of the states of Sabah and Sarawak in the north of the island of Borneo, is mainly rainforest-covered hills and mountains with mangrove swamps along the coast. Both regions have a tropical climate with heavy rainfall. About eighty per cent of the population lives in Peninsular Malaysia. The country is rich in natural resources and has reserves of minerals and fuels. It is an important producer of tin, oil, natural gas and tropical hardwoods. Agriculture remains a substantial part of the economy, but industry is the most important sector. The main exports are transport and electronic equipment, oil, chemicals, palm oil, wood and rubber. The main trading partners are Japan, the USA and Singapore.



MALDIVES
Republic of the Maldives

Area Sq Km 298	Currency Rufiyaa
Area Sq Miles 115	Languages Divehi (Maldivian)
Population 318 000	Religions Sunni Muslim
Capital Male	Organizations Comm., UN

The Maldiv archipelago comprises over a thousand coral atolls (around two hundred of which are inhabited), in the Indian Ocean, southwest of India. Over eighty per cent of the land area is less than one metre above sea level. The main atolls are North and South Male



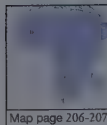
and Addu. The climate is hot, humid and monsoonal. There is little cultivation and almost all food is imported. Tourism has expanded rapidly and is the most important sector of the economy.

Map page 113

MALI

Republic of Mali

Area Sq Km	1 240 140	Currency	CFA franc
Area Sq Miles	478 821	Languages	French, Bambara, local languages
Population	13 007 000	Religions	Sunni Muslim, traditional beliefs, Christian
Capital	Bamako	Organizations	UN



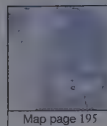
A landlocked state in west Africa, Mali is low-lying, with a few rugged hills in the northeast. Northern regions lie within the Sahara desert. To the south, around the Niger river, are marshes and savanna grassland. Rainfall is unreliable. Most of the population lives along the Niger and Falamé rivers. Exports include cotton, livestock and gold. Mali is one of the least developed countries in the world and relies heavily on foreign aid.

Map page 206-207

MALTA

Republic of Malta

Area Sq Km	316	Currency	Maltese lira
Area Sq Miles	122	Languages	Maltese, English
Population	394 000	Religions	Roman Catholic
Capital	Valletta	Organizations	Comm., EU, UN



The islands of Malta and Gozo lie in the Mediterranean Sea, off the coast of southern Italy. The islands have hot, dry summers and mild winters. The economy depends on foreign trade, tourism and the manufacture of electronics and textiles. Main trading partners are the USA, France and Italy. Malta joined the European Union in May 2004.

Map page 195

MARSHALL ISLANDS

Republic of the Marshall Islands

Area Sq Km	181	Currency	United States dollar
Area Sq Miles	70	Languages	English, Marshallese
Population	53 000	Religions	Protestant, Roman Catholic
Capital	Delap-Uliga-Djarrit	Organizations	UN

The Marshall Islands consist of over a thousand atolls, islands and islets, within two chains in the north Pacific Ocean. The main atolls are Majuro (home to half the population), Kwajalein, Jaluit, Eniwetok and Bikini. The climate is tropical, with heavy autumn rainfall. About half the workforce is employed in farming or fishing. Tourism is a small source of foreign exchange and the islands depend heavily on aid from the USA.

Map page 75

Martinique

French Overseas Department

Area Sq Km	1 079	Currency	Euro
Area Sq Miles	417	Languages	French, creole
Population	393 000	Religions	Roman Catholic, traditional beliefs
Capital	Fort-de-France		

Martinique, one of the Caribbean Windward Islands, has volcanic peaks in the north, a populous central plain, and hills and beaches in the south. Tourism is a major source of foreign exchange, and substantial aid is received from France. The main trading partners are France and Guadeloupe.

Map page 247

MAURITANIA

Islamic Arab and African Republic of Mauritania

Area Sq Km	1 030 700	Currency	Ouguiya
Area Sq Miles	397 955	Languages	Arabic, French, local languages
Population	2 893 000	Religions	Sunni Muslim
Capital	Nouakchott	Organizations	UN



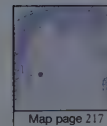
Mauritania is on the Atlantic coast of northwest Africa and lies almost entirely within the Sahara desert. Oases and a fertile strip along the Senegal river to the south are the only areas suitable for cultivation. The climate is generally hot and dry. About a quarter of Mauritians live in the capital, Nouakchott. Most of the workforce depends on livestock rearing and subsistence farming. There are large deposits of iron ore which account for more than half of total exports. Mauritania's coastal waters are among the richest fishing grounds in the world. The main trading partners are France, Japan and Italy.

Map page 204

MAURITIUS

Republic of Mauritius

Area Sq Km	2 040	Currency	Mauritius rupee
Area Sq Miles	788	Languages	English, creole, Hindi, Bhojpuri, French
Population	1 221 000	Religions	Hindu, Roman Catholic, Sunni Muslim
Capital	Port Louis	Organizations	Comm., SADC, UN



The state comprises Mauritius, Rodrigues and some twenty small islands in the Indian Ocean, east of Madagascar. The main island of Mauritius is volcanic in origin and has a coral coast, rising to a central plateau. Most of the population lives on the north and west sides of the island. The climate is warm and humid. The economy is based on sugar production, light manufacturing (chiefly clothing) and tourism.

Map page 217

Mayotte

French Departmental Collectivity

Area Sq Km	373	Currency	Euro
Area Sq Miles	144	Languages	French, Mahorian
Population	170 879	Religions	Sunni Muslim, Christian
Capital	Dzaoudzi		

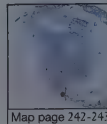
Lying in the Indian Ocean off the east coast of central Africa, Mayotte is geographically part of the Comoro archipelago. The economy is based on agriculture, but Mayotte depends heavily on aid from France.

Map page 217

MEXICO

United Mexican States

Area Sq Km	1 972 545	Currency	Mexican peso
Area Sq Miles	761 604	Languages	Spanish, Amerindian languages
Population	103 457 000	Religions	Roman Catholic, Protestant
Capital	México	Organizations	APEC, OECD, UN

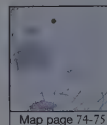


The largest country in Central America, Mexico extends south from the USA to Guatemala and Belize, and from the Pacific Ocean to the Gulf of Mexico. The greater part of the country is high plateau flanked by the western and eastern ranges of the Sierra Madre mountains. The principal lowland is the Yucatán peninsula in the southeast. The climate varies with latitude and altitude: hot and humid in the lowlands, warm on the plateau and cool with cold winters in the mountains. The north is arid, while the far south has heavy rainfall. Mexico City is the second largest conurbation in the world and the country's centre of trade and industry. Agriculture involves a fifth of the workforce; crops include grains, coffee, cotton and vegetables. Mexico is rich in minerals, including copper, zinc, lead, tin, sulphur, and silver. It is one of the world's largest producers of oil, from vast reserves in the Gulf of Mexico. The oil and petrochemical industries still dominate the economy, but a variety of manufactured goods are produced, including iron and steel, motor vehicles, textiles, chemicals and food and tobacco products. Tourism is growing in importance. Over three-quarters of all trade is with the USA.

Map page 242-243

MICRONESIA, FEDERATED STATES OF

Area Sq Km	701	Currency	United States dollar
Area Sq Miles	271	Languages	English, Chuukese, Pohnpeian, local languages
Population	109 000	Religions	Roman Catholic, Protestant
Capital	Palikir	Organizations	UN



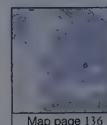
Micronesia comprises over six hundred atolls and islands of the Caroline Islands in the north Pacific Ocean. A third of the population lives on Pohnpei. The climate is tropical, with heavy rainfall. Fishing and subsistence farming are the main activities. Fish, garments and bananas are the main exports. Income is also derived from tourism and the licensing of foreign fishing fleets. The islands depend heavily on aid from the USA.

Map page 74-75

MOLDOVA

Republic of Moldova

Area Sq Km	33 700	Currency	Moldovan leu
Area Sq Miles	13 012	Languages	Romanian, Ukrainian, Gagauz, Russian
Population	4 267 000	Religions	Romanian Orthodox, Russian Orthodox
Capital	Chişinău	Organizations	CIS, UN



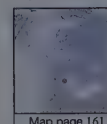
Moldova lies between Romania and Ukraine in eastern Europe. It consists of hilly steppe land, drained by the Prut and Dniester rivers. Moldova has no mineral resources, and the economy is mainly agricultural, with sugar beet, tobacco, wine and fruit the chief products. Food processing, machinery and textiles are the main industries. The Russian Federation is the main trading partner.

Map page 136

MONACO

Principality of Monaco

Area Sq Km	2	Currency	Euro
Area Sq Miles	1	Languages	French, Monégasque, Italian
Population	34 000	Religions	Roman Catholic
Capital	Monaco-Ville	Organizations	UN



The principality occupies a rocky peninsula and a strip of land on France's Mediterranean coast. Monaco's economy depends on service industries (chiefly tourism, banking and finance) and light industry.

Map page 161

MONGOLIA

Area Sq Km	1 565 000	Currency	Tugrik (tögrög)
Area Sq Miles	604 250	Languages	Khalka (Mongolian), Kazakh, local languages
Population	2 594 000	Religions	Buddhist, Sunni Muslim
Capital	Ulaanbaatar	Organizations	UN

Mongolia is a landlocked country in eastern Asia between the Russian Federation and China. Much of it is high steppe land, with mountains and lakes in the west and north. In the south is the Gobi desert. Mongolia has long, cold winters and short, mild summers. A quarter of the population lives in the capital, Ulaanbaatar. Livestock breeding and agricultural processing are important. There are substantial mineral resources. Copper and textiles are the main exports. China and the Russian Federation are the main trading partners.

Map page 106-107

Montserrat

United Kingdom Overseas Territory

Area Sq Km	100	Currency	East Caribbean dollar
Area Sq Miles	39	Languages	English
Population	4 000	Religions	Protestant, Roman Catholic
Capital	Plymouth	Organizations	CARICOM

An island in the Leeward Islands group in the Lesser Antilles, in the Caribbean. From 1995 to 1997 the volcanoes in the Soufrière Hills erupted for the first time since 1630. Over sixty per cent of the island was covered in volcanic ash and the capital was virtually destroyed.

Map page 116-117

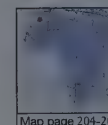
Many people emigrated, and the remaining population moved to the north of the island. Reconstruction is being funded by aid from the UK.

Map page 247

MOROCCO

Kingdom of Morocco

Area Sq Km	446 550	Currency	Moroccan dirham
Area Sq Miles	172 414	Languages	Arabic, Berber, French
Population	30 566 000	Religions	Sunni Muslim
Capital	Rabat	Organizations	UN



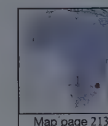
Lying in the northwest corner of Africa, Morocco has both Atlantic and Mediterranean coasts. The Atlas Mountains separate the arid south and disputed region of Western Sahara from the fertile regions of the west and north, which have a milder climate. Most Moroccans live on the Atlantic coastal plain. The economy is based on agriculture, phosphate mining and tourism; the most important industries are food processing, textiles and chemicals. France is the main trading partner.

Map page 204-205

MOZAMBIQUE

Republic of Mozambique

Area Sq Km	799 380	Currency	Metical
Area Sq Miles	308 642	Languages	Portuguese, Makua, Tsonga, local languages
Population	18 863 000	Religions	Traditional beliefs, Roman Catholic, Sunni Muslim
Capital	Maputo	Organizations	Comm., SADC, UN



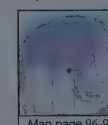
Mozambique lies on the east coast of southern Africa. The land is mainly a savanna plateau drained by the Zambezi and Limpopo rivers, with highlands to the north. Most of the population lives on the coast or in the river valleys. In general the climate is tropical with winter rainfall, but droughts occur. The economy is based on subsistence agriculture. Exports include shrimps, cashews, cotton and sugar, but Mozambique relies heavily on aid, and remains one of the least developed countries in the world.

Map page 213

MYANMAR (Burma)

Union of Myanmar

Area Sq Km	676 577	Currency	Kyat
Area Sq Miles	261 228	Languages	Burmese, Shan, Karen, local languages
Population	49 485 000	Religions	Buddhist, Christian, Sunni Muslim
Capital	Yangon (Rangoon)	Organizations	ASEAN, UN



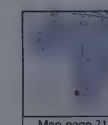
Myanmar (Burma) is in Southeast Asia, bordering the Bay of Bengal and the Andaman Sea. Most of the population lives in the valley and delta of the Irrawaddy river, which is flanked by mountains and high plateaus. The climate is hot and monsoonal, and rainforest covers much of the land. Most of the workforce is employed in agriculture. Myanmar is rich in minerals, including zinc, lead, copper and silver. Political and social unrest and lack of foreign investment have affected economic development.

Map page 96-97

NAMIBIA

Republic of Namibia

Area Sq Km	824 292	Currency	Namibian dollar
Area Sq Miles	318 261	Languages	English, Afrikaans, German, Ovambo, local languages
Population	1 987 000	Religions	Protestant, Roman Catholic
Capital	Windhoek	Organizations	Comm., SADC, UN



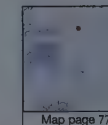
Namibia lies on the Atlantic coast of southern Africa. Mountain ranges separate the coastal Namib Desert from the interior plateau, bordered to the south and east by the Kalahari Desert. The country is hot and dry but some summer rain in the north supports crops and livestock. Most of the workforce is employed in agriculture, although the economy is based on mineral extraction –predominantly diamonds, but also uranium, lead, zinc and silver. Fishing is increasingly important. The economy is closely linked to that of the Republic of South Africa.

Map page 212

NAURU

Republic of Nauru

Area Sq Km	21	Currency	Australian dollar
Area Sq Miles	8	Languages	Nauruan, English
Population	13 000	Religions	Protestant, Roman Catholic
Capital	Yaren	Organizations	UN



Nauru is a coral island near the Equator in the Pacific Ocean. It has a fertile coastal strip and a barren central plateau. The climate is tropical. The economy is based on phosphate mining, but reserves are near exhaustion and replacement of this income a serious long-term problem.

Map page 77

NEPAL

Kingdom of Nepal

Area Sq Km	147 181	Currency	Nepalese rupee
Area Sq Miles	56 827	Languages	Nepali, Maithili, Bhojpuri, English, local languages
Population	25 164 000	Religions	Hindu, Buddhist, Sunni Muslim
Capital	Kathmandu	Organizations	UN



Nepal lies in the eastern Himalaya mountains between India and China. High mountains (including Everest) dominate the north. Most people live in the temperate central valleys and subtropical southern plains. The economy is based largely on agriculture and forestry. There is some manufacturing, chiefly of textiles and carpets, and tourism is important. Nepal relies heavily on foreign aid.

Map page 116-117



NETHERLANDS

Kingdom of the Netherlands

Area Sq Km	41 526	Currency	Euro
Area Sq Miles	16 033	Languages	Dutch, Frisian
Population	16 149 000	Religions	Roman Catholic, Protestant, Sunni Muslim
Capital	Amsterdam/ ↳Gronvage (The Hague)	Organizations	EU, NATO, OECD, UN

The Netherlands lies on the North Sea coast of western Europe. Apart from low hills in the far southeast, the land is flat and low-lying, much of it below sea level. The coastal region includes the delta of five rivers and polders (reclaimed land), protected by sand dunes, dykes and canals. The climate is temperate, with cool summers and mild winters. Rainfall is spread evenly throughout the year. The Netherlands is a densely populated and highly urbanized country, with the majority of the population living in the cities of Amsterdam, Rotterdam and The Hague. Horticulture and dairy farming are important activities, although they employ less than four per cent of the workforce. The Netherlands ranks as the world's third agricultural exporter, and is a leading producer and exporter of natural gas from reserves in the North Sea. The economy is based mainly on international trade and manufacturing industry. The main industries produce food products, chemicals, machinery, electrical and electronic goods and transport equipment. Germany is the main trading partner, followed by other European Union countries.



Netherlands Antilles

Self-governing Netherlands Territory

Area Sq Km	800	Currency	Netherlands Antilles guilder
Area Sq Miles	309	Languages	Dutch, Papiamentu, English
Population	221 000	Religions	Roman Catholic, Protestant
Capital	Willemstad		

The territory comprises two separate island groups: Curaçao and Bonaire off the northern coast of Venezuela, and Saba, Sint Eustatius and the southern part of St-Martin (Sint Maarten) in the Lesser Antilles. Tourism, oil refining and offshore finance are the mainstays of the economy. The main trading partners are the USA, Venezuela and Mexico.



New Caledonia

French Overseas Country

Area Sq Km	19 058	Currency	CFP franc
Area Sq Miles	7 358	Languages	French, local languages
Population	228 000	Religions	Roman Catholic, Protestant, Sunni Muslim
Capital	Nouméa		

An island group lying in the southwest Pacific, with a sub-tropical climate. New Caledonia has over one-fifth of the world's nickel reserves, and the main economic activity is metal mining. Tourism is also important. New Caledonia relies on aid from France.



NEW ZEALAND

Area Sq Km	270 534	Currency	New Zealand dollar
Area Sq Miles	104 454	Languages	English, Maori
Population	3 875 000	Religions	Protestant, Roman Catholic
Capital	Wellington	Organizations	APEC, Comm., OECD, UN

New Zealand comprises two main islands separated by the narrow Cook Strait, and a number of smaller islands. North Island, where three-quarters of the population lives, has mountain ranges, broad fertile valleys and a central plateau with hot springs and active volcanoes. South Island is also mountainous, with the Southern Alps running its entire length. The only major lowland area is the Canterbury Plains in the centre-east. The climate is generally temperate, although South Island has colder winters. Farming is the mainstay of the economy. New Zealand is one of the world's leading producers of meat (beef, lamb and mutton), wool and dairy products; fruit and fish are also important. Hydroelectric and geothermal power provide much of the country's energy needs. Other industries produce timber, wood pulp, iron, aluminium, machinery and chemicals. Tourism is the fastest growing sector of the economy. The main trading partners are Australia, the USA and Japan.



NICARAGUA

Republic of Nicaragua

Area Sq Km	130 000	Currency	Córdoba
Area Sq Miles	50 193	Languages	Spanish, Amerindian languages
Population	5 466 000	Religions	Roman Catholic, Protestant
Capital	Managua	Organizations	UN

Nicaragua lies at the heart of Central America, with both Pacific and Caribbean coasts. Mountain ranges separate the east, which is largely rainforest, from the more developed western regions, which include Lake Nicaragua and some active volcanoes. The highest land is in the north. The climate is tropical. Nicaragua is one of the western hemisphere's poorest countries, and the economy is largely agricultural. Exports include coffee, seafood, cotton and bananas. The USA is the main trading partner. Nicaragua has a huge national debt, and relies heavily on foreign aid.



NIGER

Republic of Niger

Area Sq Km	1 267 000	Currency	CFA franc
Area Sq Miles	489 191	Languages	French, Hausa, Fulani, local languages
Population	11 972 000	Religions	Sunni Muslim, traditional beliefs
Capital	Niamey	Organizations	UN

A landlocked state of west Africa, Niger lies mostly within the Sahara desert, but with savanna in the south and in the Niger valley area. The mountains of the Massif de l'Air dominate central regions. Much of the



NIGERIA

Federal Republic of Nigeria

Area Sq Km	923 768	Currency	Naira
Area Sq Miles	356 669	Languages	English, Hausa, Yoruba, Ibo, Fulani, local languages
Population	124 009 000	Religions	Sunni Muslim, Christian, traditional beliefs
Capital	Abuja	Organizations	Comm., OPEC, UN

Nigeria is in west Africa, on the Gulf of Guinea, and is the most populous country in Africa. The Niger delta dominates coastal areas, fringed with sandy beaches, mangrove swamps and lagoons. Inland is a belt of rainforest which gives way to woodland or savanna on high plateaus. The far north is the semi-desert edge of the Sahara. The climate is tropical, with heavy summer rainfall in the south but low rainfall in the north. Most of the population lives in the coastal lowlands or in the west. About half the workforce is involved in agriculture, mainly growing subsistence crops. Agricultural production, however, has failed to keep up with demand, and Nigeria is now a net importer of food. Cocoa and rubber are the only significant export crops. The economy is heavily dependent on vast oil resources in the Niger delta and in shallow offshore waters, and oil accounts for over ninety per cent of export earnings. Nigeria also has natural gas reserves and some mineral deposits, but these are largely undeveloped. Industry involves mainly oil refining, chemicals (chiefly fertilizers), agricultural processing, textiles, steel manufacture and vehicle assembly. Political instability in the past has left Nigeria with heavy debts, poverty and unemployment.



Niue

Self-governing New Zealand Overseas Territory

Area Sq Km	258	Currency	New Zealand dollar
Area Sq Miles	100	Languages	English, Polynesian
Population	2 000	Religions	Christian
Capital	Alofi		

Niue, one of the largest coral islands in the world, lies in the south Pacific Ocean about 500 kilometres (300 miles) east of Tonga. The economy depends on aid and remittances from New Zealand. The population is declining because of migration to New Zealand.



Norfolk Island

part of Australia

Area Sq Km	35	Currency	Australian dollar
Area Sq Miles	14	Languages	English
Population	2 037	Religions	Protestant, Roman Catholic
Capital	Kingston		

In the south Pacific Ocean, Norfolk Island lies between Vanuatu and New Zealand. Tourism has increased steadily and is the mainstay of the economy and provides revenues for agricultural development.



Northern Mariana Islands

United States Commonwealth

Area Sq Km	477	Currency	United States dollar
Area Sq Miles	184	Languages	English, Chamorro, local languages
Population	79 000	Religions	Roman Catholic
Capital	Capitol Hill		

A chain of islands in the northwest Pacific Ocean, extending over 550 kilometres (350 miles) north to south. The main island is Saipan. Tourism is a major industry, employing approximately half the workforce



NORTH KOREA

People's Democratic Republic of Korea

Area Sq Km	120 538	Currency	North Korean won
Area Sq Miles	46 540	Languages	Korean
Population	22 664 000	Religions	Traditional beliefs, Chondoist, Buddhist
Capital	P'yŏngyang	Organizations	UN

Occupying the northern half of the Korean peninsula in eastern Asia, North Korea is a rugged and mountainous country. The principal lowlands and the main agricultural areas are the plains in the southwest. More than half the population lives in urban areas, mainly on the coastal plains. North Korea has a continental climate, with cold, dry winters and hot, wet summers. Approximately one-third of the workforce is involved in agriculture, mainly growing food crops on cooperative farms. Various minerals, notably iron ore, are mined and are the basis of the country's heavy industries. Exports include minerals (lead, magnesite and zinc) and metal products (chiefly iron and steel). The economy declined after 1991, when ties to the former USSR and eastern bloc collapsed, and there have been serious food shortages



NORWAY

Kingdom of Norway

Area Sq Km	323 878	Currency	Norwegian krone
Area Sq Miles	125 050	Languages	Norwegian
Population	4 533 000	Religions	Protestant, Roman Catholic
Capital	Oslo	Organizations	NATO, OECD, UN

Norway stretches along the north and west coasts of Scandinavia, from the Arctic Ocean to the North Sea. Its extensive coastline is indented with fjords and fringed with many islands. Inland, the terrain is mountainous, with coniferous forests and lakes in the south. The only



OMAN

Sultanate of Oman

Area Sq Km	309 500	Currency	Omani rial
Area Sq Miles	119 499	Languages	Arabic, Baluchi, Indian languages
Population	2 851 000	Religions	Ibadhi Muslim, Sunni Muslim
Capital	Masqat (Muscat)	Organizations	UN

In southwest Asia, Oman occupies the east and southeast coasts of the Arabian Peninsula and an enclave north of the United Arab Emirates. Most of the land is desert, with mountains in the north and south. The climate is hot and mainly dry. Most of the population lives on the coastal strip on the Gulf of Oman. The majority depend on farming and fishing, but the oil and gas industries dominate the economy with around eighty per cent of export revenues coming from oil.



PAKISTAN

Islamic Republic of Pakistan

Area Sq Km	803 940	Currency	Pakistani rupee
Area Sq Miles	310 403	Languages	Urdu, Punjabi, Sindhi, Pushtu, English
Population	153 578 000	Religions	Sunni Muslim, Shi'a Muslim, Christian, Hindu
Capital	Islamabad	Organizations	Comm., UN

Pakistan is in the northwest part of the Indian subcontinent in south Asia, on the Arabian Sea. The east and south are dominated by the great basin of the Indus river system. This is the main agricultural area and contains most of the predominantly rural population. To the north the land rises to the mountains of the Karakoram, Hindu Kush and Himalaya mountains. The west is semi-desert plateaus and mountain ranges. The climate ranges between dry desert, and arctic tundra on the mountain tops. Temperatures are generally warm and rainfall is monsoonal. Agriculture is the main sector of the economy, employing approximately half of the workforce, and is based on extensive irrigation schemes. Pakistan is one of the world's leading producers of cotton and a major exporter of rice. Pakistan produces natural gas and has a variety of mineral deposits including coal and gold, but they are little developed. The main industries are textiles and clothing manufacture and food processing, with fabrics and ready-made clothing the leading exports. Pakistan also produces leather goods, fertilizers, chemicals, paper and precision instruments. The country depends heavily on foreign aid and remittances from workers abroad.



PALAU

Republic of Palau

Area Sq Km	497	Currency	United States dollar
Area Sq Miles	192	Languages	Palauan, English
Population	20 000	Religions	Roman Catholic, Protestant, traditional beliefs
Capital	Koror	Organizations	UN

Palau comprises over three hundred islands in the western Caroline Islands, in the west Pacific Ocean. The climate is tropical. The economy is based on farming, fishing and tourism, but Palau is heavily dependent on aid from the USA.



PANAMA

Republic of Panama

Area Sq Km	77 082	Currency	Balboa
Area Sq Miles	29 762	Languages	Spanish, English, Amerindian languages
Population	3 120 000	Religions	Roman Catholic, Protestant, Sunni Muslim
Capital	Panamá	Organizations	UN

Panama is the most southerly state in central America and has Pacific and Caribbean coasts. It is hilly, with mountains in the west and jungle near the Colombian border. The climate is tropical. Most of the population lives on the drier Pacific side. The economy is based mainly on services related to the Panama Canal: shipping, banking and tourism. Exports include bananas, shrimps, coffee, clothing and fish products. The USA is the main trading partner.



PAPUA NEW GUINEA

Independent State of Papua New Guinea

Area Sq Km	462 840	Currency	Kina
Area Sq Miles	178 704	Languages	English, Tok Pisin (creole), local languages
Population	5 711 000	Religions	Protestant, Roman Catholic, traditional beliefs
Capital	Port Moresby	Organizations	Comm., UN

Papua New Guinea occupies the eastern half of the island of New Guinea and includes many island groups. It has a forested and mountainous interior, bordered by swampy plains, and a tropical monsoon climate. Most of the workforce are farmers. Timber, copra, coffee and cocoa are important, but exports are dominated by minerals, chiefly gold and copper. The country depends on foreign aid. Australia, Japan and Singapore are the main trading partners.



PARAGUAY

Republic of Paraguay

Area Sq Km	406 752	Currency	Guarani
Area Sq Miles	157 048	Languages	Spanish, Guarani
Population	5 878 000	Religions	Roman Catholic, Protestant
Capital	Asunción	Organizations	UN

Paraguay is a landlocked country in central South America, bordering Bolivia, Brazil and Argentina. The Paraguay river separates a sparsely populated western zone of marsh and flat alluvial plains from a more developed, hilly and forested region to the east and south. The climate is subtropical. Virtually all electricity is produced by hydroelectric plants, and surplus power is exported to Brazil and Argentina. The hydroelectric dam at Itaipu is one of the largest in the world. The mainstay of the economy is agriculture and related industries. Exports include cotton, soya bean and edible oil products, timber and meat. Brazil and Argentina are the main trading partners.



PERU

Republic of Peru

Area Sq Km	1 285 216	Currency	Sol
Area Sq Miles	496 225	Languages	Spanish, Quechua, Aymara
Population	27 167 000	Religions	Roman Catholic, Protestant
Capital	Lima	Organizations	APEC, UN

Peru lies on the Pacific coast of South America. Most Peruvians live on the coastal strip and on the plateaus of the high Andes mountains. East of the Andes is the Amazon rainforest. The coast is temperate with low rainfall while the east is hot, humid and wet. Agriculture involves one-third of the workforce and fishing is also important. Agriculture and fishing have both been disrupted by the El Niño climatic effect in recent years. Sugar, cotton, coffee and, illegally, coca are the main cash crops. Copper and copper products, fishmeal, zinc products, coffee, petroleum and its products, and textiles are the main exports. The USA and the European Union are the main trading partners.



PHILIPPINES

Republic of the Philippines

Area Sq Km	300 000	Currency	Philippine peso
Area Sq Miles	115 831	Languages	English, Filipino, Tagalog, Cebuano, local languages
Population	79 999 000	Religions	Roman Catholic, Protestant, Sunni Muslim
Capital	Manila	Organizations	APEC, ASEAN, UN

The Philippines, in Southeast Asia, consists of over seven thousand islands and atolls lying between the South China Sea and the Pacific Ocean. The islands of Luzon and Mindanao account for two-thirds of the land area. They and nine other fairly large islands are mountainous and forested. There are active volcanoes, and earthquakes and tropical storms are common. Most of the population lives in the plains on the larger islands or on the coastal strips. The climate is hot and humid with heavy monsoonal rainfall. Rice, coconuts, sugar cane, pineapples and bananas are the main agricultural crops, and fishing is also important. Main exports are electronic equipment, machinery and transport equipment, garments and coconut products. Foreign aid and remittances from workers abroad are important to the economy, which faces problems of high population growth rate and high unemployment. The USA and Japan are the main trading partners.



Pitcairn Islands

United Kingdom Overseas Territory

Area Sq Km	45	Currency	New Zealand dollar
Area Sq Miles	17	Languages	English
Population	51	Religions	Protestant
Capital	Adamstown		

An island group in the southeast Pacific Ocean consisting of Pitcairn Island and three uninhabited islands. It was originally settled by mutineers from *HMS Bounty* in 1790.

Map page 75



POLAND

Polish Republic

Area Sq Km	312 683	Currency	Złoty
Area Sq Miles	120 728	Languages	Polish, German
Population	38 587 000	Religions	Roman Catholic, Polish Orthodox
Capital	Warszawa (Warsaw)	Organizations	EU, NATO, OECD, UN

Poland lies on the Baltic coast of eastern Europe. The Oder (Odra) and Vistula (Wista) river deltas dominate the coast. Inland, much of the country is low-lying, with woods and lakes. In the south the land rises to the Sudeten Mountains and the western part of the Carpathian Mountains, which form the borders with the Czech Republic and Slovakia respectively. The climate is continental. Around a quarter of the workforce is involved in agriculture, and exports include livestock products and sugar. The economy is heavily industrialized, with mining and manufacturing accounting for forty per cent of national income. Poland is one of the world's major producers of coal, and also produces copper, zinc, lead, sulphur and natural gas. The main industries are machinery and transport equipment, shipbuilding, and metal and chemical production. Exports include machinery and transport equipment, manufactured goods, food and live animals. Germany is the main trading partner. Poland joined the European Union in May 2004.



PORTUGAL

Portuguese Republic

Area Sq Km	88 940	Currency	Euro
Area Sq Miles	34 340	Languages	Portuguese
Population	10 062 000	Religions	Roman Catholic, Protestant
Capital	Lisboa (Lisbon)	Organizations	EU, NATO, OECD, UN



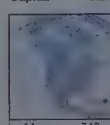
Portugal lies in the western part of the Iberian peninsula in southwest Europe, has an Atlantic coastline and is bordered by Spain to the north and east. The island groups of the Azores and Madeira are parts of Portugal. On the mainland, the land north of the river Tagus (Tejo) is mostly highland, with extensive forests of pine and cork. South of the river is undulating lowland. The climate in the north is cool and moist; the south is warmer, with dry, mild winters. Most Portuguese live near the coast, and more than one-third of the total population lives around the capital, Lisbon (Lisboa). Agriculture, fishing and forestry involve approximately ten per cent of the workforce. Mining and manufacturing are the main sectors of the economy. Portugal produces kaolin, copper, tin, zinc, tungsten and salt. Exports include textiles, clothing and footwear, electrical machinery and transport equipment, cork and wood products, and chemicals. Service industries, chiefly tourism and banking, are important to the economy, as are remittances from workers abroad. Most trade is with other European Union countries.



PUERTO RICO

United States Commonwealth

Area Sq Km	9 104	Currency	United States dollar
Area Sq Miles	3 515	Languages	Spanish, English
Population	3 879 000	Religions	Roman Catholic, Protestant
Capital	San Juan		



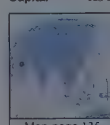
The Caribbean island of Puerto Rico has a forested, hilly interior, coastal plains and a tropical climate. Half of the population lives in the San Juan area. The economy is based on manufacturing (chiefly chemicals, electronics and food), tourism and agriculture. The USA is the main trading partner.



QATAR

State of Qatar

Area Sq Km	11 437	Currency	Qatari riyal
Area Sq Miles	4 416	Languages	Arabic
Population	610 000	Religions	Sunni Muslim
Capital	Ad Dawhah (Doha)	Organizations	OPEC, UN



Qatar occupies a peninsula in southwest Asia that extends northwards from east-central Saudi Arabia into The Gulf. The land is flat and barren with sand dunes and salt pans. The climate is hot and mainly dry. Most people live in the area of the capital, Doha. The economy is heavily dependent on oil and natural gas production and the oil-refining industry. Income also comes from overseas investment. Japan is the largest trading partner.



Réunion

French Overseas Department

Area Sq Km	2 551	Currency	Euro
Area Sq Miles	985	Languages	French, creole
Population	756 000	Religions	Roman Catholic
Capital	St-Denis		

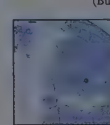


The Indian Ocean island of Réunion is mountainous, with coastal lowlands and a warm climate. The economy depends on tourism, French aid, and exports of sugar. Several widely-dispersed and uninhabited islets to the west are administered from Réunion.



ROMANIA

Area Sq Km	237 500	Currency	Romanian leu
Area Sq Miles	91 699	Languages	Romanian, Hungarian
Population	22 334 000	Religions	Romanian Orthodox, Protestant, Roman Catholic
Capital	Bucureşti (Bucharest)	Organizations	NATO, UN



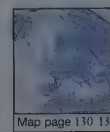
Romania lies in eastern Europe, on the northwest coast of the Black Sea. Mountains separate the Transylvanian Basin in the centre of the country from the populous plains of the east and south and from the Danube delta. The climate is continental. Romania has mineral resources (zinc, lead, silver and gold) and oil and natural gas reserves. Economic development has been slow and sporadic, but measures to accelerate change were introduced in 1999. Agriculture employs over one-third of the workforce. The main exports are textiles, mineral products, chemicals, machinery and footwear. The main trading partners are Germany and Italy.



RUSSIAN FEDERATION

Area Sq Km	17 075 400	Currency	Russian rouble
Area Sq Miles	6 592 849	Languages	Russian, Tatar, Ukrainian, local languages
Population	143 246 000	Religions	Russian Orthodox, Sunni Muslim, Protestant
Capital	Moskva, (Moscow)	Organizations	APEC, CIS, UN

The Russian Federation occupies much of eastern Europe and all of northern Asia, and is the world's largest country. It borders fourteen countries to the west and south and has long coastlines on the Arctic and Pacific Oceans to the north and east. European Russia lies west of the Ural Mountains. To the south the land rises to uplands and the Caucasus mountains on the border with Georgia and Azerbaijan. East of the Urals lies the flat West Siberian Plain and the Central Siberian Plateau. In the south-east is Lake Baikal, the world's deepest lake, and the Sayan ranges on the border with Kazakhstan and Mongolia. Eastern Siberia is rugged and mountainous, with many active volcanoes in the Kamchatka Peninsula. The country's major rivers are the Volga in the west and the Ob', Irtysh, Yenisey, Lena and Amur in Siberia. The climate and



vegetation range between arctic tundra in the north and semi-arid steppe towards the Black and Caspian Sea coasts in the south. In general, the climate is continental with extreme temperatures. The majority of the population (the eighth largest in the world), and industry and agriculture are concentrated in European Russia. The economy is dependent on exploitation of raw materials and on heavy industry. Russia has a wealth of mineral resources, although they are often difficult to exploit because of climate and remote locations. It is one of the world's leading producers of petroleum, natural gas and coal as well as iron ore, nickel, copper, bauxite, and many precious and rare metals. Forests cover over forty per cent of the land area and supply an important timber, paper and pulp industry. Approximately eight per cent of the land is suitable for cultivation, but farming is generally inefficient and food, especially grains, must be imported. Fishing is important and Russia has a large fleet operating around the world. The transition to a market economy has been slow and difficult, with considerable underemployment. As well as mining and extractive industries there is a wide range of manufacturing industry, from steel mills to aircraft and space vehicles, shipbuilding, synthetic fabrics, plastics, cotton fabrics, consumer durables, chemicals and fertilizers. Exports include fuels, metals, machinery, chemicals and forest products. The most important trading partners include Germany, the USA and Belarus.



RWANDA

Republic of Rwanda

Area Sq Km	26 338	Currency	Rwandan franc
Area Sq Miles	10 169	Languages	Kinyarwanda, French, English
Population	8 387 000	Religions	Roman Catholic, traditional beliefs, Protestant
Capital	Kigali	Organizations	UN

Rwanda, the most densely populated country in Africa, is situated in the mountains and plateaus to the east of the western branch of the Great Rift Valley in east Africa. The climate is warm with a summer dry season. Rwanda depends on subsistence farming, coffee and tea exports, light industry and foreign aid. The country is slowly recovering from serious internal conflict which caused devastation in the early 1990s.

Saba part of Netherlands Antilles

Area Sq Km (Miles)	13 (5)	Population	1 387	Capital	Bottom
An island in the Leeward Islands in the Lesser Antilles, in the Caribbean to the south of St-Martin.					
Map page 247					

St-Barthélemy Dependency of Guadeloupe (France)

Area Sq Km (Miles)	21 (8)	Population	6 852	Capital	Gustavia
An island in the Leeward Islands in the Lesser Antilles, in the Caribbean south of St-Martin. Tourism is the main economic activity.					
Map page 247					



St Helena

United Kingdom Overseas Territory

Area Sq Km	121	Currency	St Helena pound
Area Sq Miles	47	Languages	English
Population	5 644	Religions	Protestant, Roman Catholic
Capital	Jamestown		

St Helena and its dependencies Ascension and Tristan da Cunha are isolated island groups lying in the south Atlantic Ocean. St Helena is a rugged island of volcanic origin. The main activity is fishing, but the economy relies on financial aid from the UK. Main trading partners are the UK and South Africa.

Map page 216

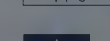


ST KITTS AND NEVIS

Federation of St Kitts and Nevis

Area Sq Km	261	Currency	East Caribbean dollar
Area Sq Miles	101	Languages	English, creole
Population	42 000	Religions	Protestant, Roman Catholic
Capital	Basseterre	Organizations	CARICOM, Comm., UN

St Kitts and Nevis are in the Leeward Islands, in the Caribbean. Both volcanic islands are mountainous and forested, with sandy beaches and a warm, wet climate. About three-quarters of the population lives on St Kitts. Agriculture is the main activity, with sugar the main product. Tourism and manufacturing (chiefly garments and electronic components) and offshore banking are important activities.



ST LUCIA

Area Sq Km	616	Currency	East Caribbean dollar
Area Sq Miles	238	Languages	English, creole
Population	149 000	Religions	Roman Catholic, Protestant
Capital	Castries	Organizations	CARICOM, Comm., UN

St Lucia, one of the Windward Islands in the Caribbean Sea, is a volcanic island with forested mountains, hot springs, sandy beaches and a wet tropical climate. Agriculture is the main activity, with bananas accounting for approximately forty per cent of export earnings. Tourism, agricultural processing and light manufacturing are increasingly important.



St-Martin Dependency of Guadeloupe (France)

Area Sq Km (Miles)	54 (21)	Population	29 078	Capital	Marigot
The northern part of one of the Leeward Islands, in the Caribbean. The other part of the island is part of the Netherlands Antilles (Sint Maarten). Tourism is the main source of income.					
Map page 247					



St Pierre and Miquelon
French Territorial Collectivity

Area Sq Km	242	Currency	Euro
Area Sq Miles	93	Languages	French
Population	6 000	Religions	Roman Catholic
Capital	St-Pierre		

A group of islands off the south coast of Newfoundland in eastern Canada. The islands are largely unsuitable for agriculture, and fishing and fish processing are the most important activities. The islands rely heavily on financial assistance from France.

Map page 225



ST VINCENT AND THE GRENADINES

Area Sq Km	389	Currency	East Caribbean dollar
Area Sq Miles	150	Languages	English, creole
Population	120 000	Religions	Protestant, Roman Catholic
Capital	Kingstown	Organizations	CARICOM, Comm., UN

St Vincent, whose territory includes islets and cays in the Grenadines, is in the Windward Islands, in the Caribbean. St Vincent itself is forested and mountainous, with an active volcano, Soufrière. The climate is tropical and wet. The economy is based mainly on agriculture and tourism. Bananas account for approximately one-third of export earnings and arrowroot is also important. Most trade is with the USA and other CARICOM countries.

Map page 247



SAMOA
Independent State of Samoa

Area Sq Km	2 831	Currency	Tala
Area Sq Miles	1 093	Languages	Samoa, English
Population	178 000	Religions	Protestant, Roman Catholic
Capital	Apia	Organizations	Comm., UN

Samoa consists of two larger mountainous and forested islands, Savai'i and Upolu, and seven smaller islands, in the south Pacific Ocean. Over half the population lives on Upolu. The climate is tropical. The economy is based on agriculture, with some fishing and light manufacturing. Traditional exports are coconut products, fish and beer. Tourism is increasing, but the islands depend on workers' remittances and foreign aid.

Map page 78



SAN MARINO
Republic of San Marino

Area Sq Km	61	Currency	Euro
Area Sq Miles	24	Languages	Italian
Population	28 000	Religions	Roman Catholic
Capital	San Marino	Organizations	UN

Landlocked San Marino lies in northeast Italy. A third of the people live in the capital. There is some agriculture and light industry, but most income comes from tourism. Italy is the main trading partner.

Map page 191



SÃO TOMÉ AND PRÍNCIPE
Democratic Republic of São Tomé and Príncipe

Area Sq Km	964	Currency	Dobra
Area Sq Miles	372	Languages	Portuguese, creole
Population	161 000	Religions	Roman Catholic, Protestant
Capital	São Tomé	Organizations	UN

The two main islands and adjacent islets lie off the coast of west Africa in the Gulf of Guinea. São Tomé is the larger island, with over ninety per cent of the population. Both São Tomé and Príncipe are mountainous and tree-covered, and have a hot and humid climate. The economy is heavily dependent on cocoa, which accounts for around ninety per cent of export earnings.

Map page 207



SAUDI ARABIA
Kingdom of Saudi Arabia

Area Sq Km	2 200 000	Currency	Saudi Arabian riyal
Area Sq Miles	849 425	Languages	Arabic
Population	24 217 000	Religions	Sunni Muslim, Shi'a Muslim
Capital	Ar Riyāḍ (Riyadh)	Organizations	OPEC, UN

Saudi Arabia occupies most of the Arabian Peninsula in southwest Asia. The terrain is desert or semi-desert plateaus, which rise to mountains running parallel to the Red Sea in the west and slope down to plains in the southeast and along The Gulf in the east. Over eighty per cent of the population lives in urban areas. There are around four million foreign workers in Saudi Arabia, employed mainly in the oil and service industries. Summers are hot, winters are warm and rainfall is low. Saudi Arabia has the world's largest reserves of oil and significant natural gas reserves, both onshore and in The Gulf. Crude oil and refined products account for over ninety per cent of export earnings. Other industries and irrigated agriculture are being encouraged, but most food and raw materials are imported. Saudi Arabia has important banking and commercial interests. Japan and the USA are the main trading partners.

Map page 118-119



SENEGAL
Republic of Senegal

Area Sq Km	196 720	Currency	CFA franc
Area Sq Miles	75 954	Languages	French, Wolof, Fulani, local languages
Population	10 095 000	Religions	Sunni Muslim, Roman Catholic, traditional beliefs
Capital	Dakar	Organizations	UN

Senegal lies on the Atlantic coast of west Africa. The north is arid semi-desert, while the south is mainly fertile savanna bushland. The climate is tropical with summer rains, although droughts occur. One-fifth of the



SERBIA AND MONTENEGRO

Area Sq Km	102 173	Currency	Serbian dinar, Euro
Area Sq Miles	39 449	Languages	Serbian, Albanian, Hungarian
Population	10 527 000	Religions	Serbian Orthodox, Montenegrin Orthodox, Sunni Muslim
Capital	Beograd (Belgrade)		

population lives in and around Dakar, the capital and main port. Fish, groundnuts and phosphates are the main exports. France is the main trading partner.

Map page 206



SEYCHELLES
Republic of the Seychelles

Area Sq Km	455	Currency	Seychelles rupee
Area Sq Miles	176	Languages	English, French, creole
Population	81 000	Religions	Roman Catholic, Protestant
Capital	Victoria	Organizations	Comm., SADC, UN

The southern European state comprises two of the former Yugoslav republics: Serbia and the much smaller Montenegro. It dropped the name Yugoslavia in 2003. The landscape is for the most part rugged, mountainous and forested. Northern Serbia is low-lying and is drained by the Danube river system. The climate is Mediterranean on the coast and continental inland. After 1991 the economy was seriously affected for some years by civil war, trade embargoes and economic sanctions. The southern province of Kosovo is under UN administration.

Map page 196-197



SEYCHELLES
Republic of the Seychelles

Area Sq Km	455	Currency	Seychelles rupee
Area Sq Miles	176	Languages	English, French, creole
Population	81 000	Religions	Roman Catholic, Protestant
Capital	Victoria	Organizations	Comm., SADC, UN

The Seychelles comprises an archipelago of over one hundred granitic and coral islands in the western Indian Ocean. Over ninety per cent of the population lives on the main island, Mahé. The climate is hot and humid with heavy rainfall. The economy is based mainly on tourism, fishing and light manufacturing.

Map page 217



SIERRA LEONE
Republic of Sierra Leone

Area Sq Km	71 740	Currency	Leone
Area Sq Miles	27 699	Languages	English, creole, Mende, Temne, local languages
Population	4 971 000	Religions	Sunni Muslim, traditional beliefs
Capital	Freetown	Organizations	Comm., UN

Sierra Leone lies on the Atlantic coast of west Africa. Its coastline is heavily indented and is lined with mangrove swamps. Inland is a forested area rising to savanna plateaus, with mountains to the northeast. The climate is tropical and rainfall is heavy. Most of the workforce is involved in subsistence farming. Cocoa and coffee are the main cash crops. Diamonds and rutile (titanium ore) are the main exports. Sierra Leone is one of the world's poorest countries, and the economy relies on substantial foreign aid.

Map page 206



SINGAPORE
Republic of Singapore

Area Sq Km	639	Currency	Singapore dollar
Area Sq Miles	247	Languages	Chinese, English, Malay, Tamil
Population	4 253 000	Religions	Buddhist, Taoist, Sunni Muslim, Christian, Hindu
Capital	Singapore	Organizations	APEC, ASEAN, Comm., UN

The state comprises the main island of Singapore and over fifty other islands, lying off the southern tip of the Malay Peninsula in Southeast Asia. Singapore is generally low-lying and includes land reclaimed from swamps and the sea. It is hot and humid, with heavy rainfall throughout the year. There are fish farms and vegetable gardens in the north and east of the island, but most food is be imported. Singapore also lacks mineral and energy resources. Manufacturing industries and services are the main sectors of the economy. Their rapid development has fuelled the nation's impressive economic growth during recent decades. Main industries include electronics, oil refining, chemicals, pharmaceuticals, ship repair, food processing and textiles. Singapore is also a major financial centre. Its port is one of the world's largest and busiest and acts as an entrepôt for neighbouring states. Tourism is also important. Japan, the USA and Malaysia are the main trading partners.

Map page 94



SINT EUSTATIUS
part of Netherlands Antilles

Area Sq Km (Miles)	21 (8)	Population	2 829	Capital	Oranjestad
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An island in the Leeward Islands, in the Caribbean south of St-Martin (Sint Maarten). It has a developing tourism industry.

Map page 247



SINT MAARTEN
part of Netherlands Antilles

Area Sq Km (Miles)	34 (13)	Population	31 882	Capital	Philipsburg
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The southern part of one of the Leeward Islands, in the Caribbean; the other part of the island is a dependency of France. Tourism and fishing are the most important industries.

Map page 247



SLOVAKIA
Slovak Republic

Area Sq Km	49 035	Currency	Slovakian koruna
Area Sq Miles	18 933	Languages	Slovakian, Hungarian, Czech
Population	5 402 000	Religions	Roman Catholic, Protestant, Orthodox
Capital	Bratislava	Organizations	EU, NATO, OECD, UN

The state consists of the southern half of the Korean Peninsula in eastern Asia and many islands lying off the western and southern coasts in the Yellow Sea. The terrain is mountainous, although less



SLOVAKIA
Republic of Slovakia

Area Sq Km	20 251	Currency	Tolar
Area Sq Miles	7 819	Languages	Slovenian, Croatian, Serbian
Population	1 984 000	Religions	Roman Catholic, Protestant
Capital	Ljubljana	Organizations	EU, NATO, UN

Slovenia lies in the northwest Balkan Mountains of southern Europe and has a short coastline on the Adriatic Sea. It is mountainous and hilly, with lowlands on the coast and in the Sava and Drava river valleys. The climate is generally continental inland and Mediterranean nearer the coast. The main agricultural products are potatoes, grain and sugar beet; the main industries include metal processing, electronics and consumer goods. Trade has been re-orientated towards western markets and the main trading partners are Germany and Italy. Slovenia joined the European Union in May 2004.

Map page 176-177



SLOVENIA
Republic of Slovenia

Area Sq Km	20 251	Currency	Tolar
Area Sq Miles	7 819	Languages	Slovenian, Croatian, Serbian
Population	1 984 000	Religions	Roman Catholic, Protestant
Capital	Ljubljana	Organizations	EU, NATO, UN

Slovenia lies in the northwest Balkan Mountains of southern Europe and has a short coastline on the Adriatic Sea. It is mountainous and hilly, with lowlands on the coast and in the Sava and Drava river valleys. The climate is generally continental inland and Mediterranean nearer the coast. The main agricultural products are potatoes, grain and sugar beet; the main industries include metal processing, electronics and consumer goods. Trade has been re-orientated towards western markets and the main trading partners are Germany and Italy. Slovenia joined the European Union in May 2004.

Map page 188



SOLOMON ISLANDS

Area Sq Km	28 370	Currency	Solomon Islands dollar
Area Sq Miles	10 954	Languages	English, creole, local languages
Population	477 000	Religions	Protestant, Roman Catholic
Capital	Honiara	Organizations	Comm., UN

The state consists of the Solomon, Santa Cruz and Shortland Islands in the southwest Pacific Ocean. The six main islands are volcanic, mountainous and forested, although Guadalcanal, the most populous, has a large lowland area. The climate is generally hot and humid. Subsistence farming, forestry and fishing predominate. Exports include timber products, fish, copra and palm oil. The islands depend on foreign aid.

Map page 78



SOMALIA
Somali Republic

Area Sq Km	637 657	Currency	Somali shilling
Area Sq Miles	246 201	Languages	Somali, Arabic
Population	9 890 000	Religions	Sunni Muslim
Capital	Muqdisho (Mogadishu)	Organizations	UN

Somalia is in northeast Africa, on the Gulf of Aden and Indian Ocean. It consists of a dry scrubby plateau, rising to highlands in the north. The climate is hot and dry, but coastal areas and the Jubba and Webi Shabeelle river valleys support crops and most of the population. Subsistence farming and livestock rearing are the main activities. Exports include livestock and bananas. Frequent drought and civil war have prevented economic development. Somalia is one of the poorest, most unstable and least developed countries in the world.

Map page 210



SOUTH AFRICA, REPUBLIC OF

Area Sq Km	1 219 090	Currency	Rand
Area Sq Miles	470 689	Languages	Afrikaans, English, nine other official languages
Population	45 026 000	Religions	Protestant, Roman Catholic, Sunni Muslim, Hindu
Capital	Pretoria/ Cape Town	Organizations	Comm., SADC, UN

The Republic of South Africa occupies most of the southern part of Africa. It surrounds Lesotho and has a long coastline on the Atlantic and Indian Oceans. Much of the land is a vast plateau, covered with grassland or bush and drained by the Orange and Limpopo river systems. A fertile coastal plain rises to mountain ridges in the south and east, including Table Mountain near Cape Town and the Drakensberg range in the east. Gauteng is the most populous province, with Johannesburg and Pretoria its main cities. South Africa has warm summers and mild winters. Most of the country has the majority of its rainfall in summer, but the coast around Cape Town has winter rains. South Africa has the largest economy in Africa, although wealth is unevenly distributed and unemployment is very high. Agriculture employs approximately one-third of the workforce, and crops include fruit, wine, wool and maize. The country is the world's leading producer of gold and chromium and an important producer of diamonds. Many other minerals are also mined. The main industries are mineral and food processing, chemicals, electrical equipment, textiles and motor vehicles. Financial services are also important.

Map page 212-213



SOUTH KOREA
Republic of Korea

Area Sq Km	99 274	Currency	South Korean won
Area Sq Miles	38 330	Languages	Korean
Population	47 700 000	Religions	Buddhist, Protestant, Roman Catholic
Capital	Seoul (Seoul)	Organizations	APEC, UN

The state consists of the southern half of the Korean Peninsula in eastern Asia and many islands lying off the western and southern coasts in the Yellow Sea. The terrain is mountainous, although less



rugged than that of North Korea. Population density is high and the country is highly urbanized; most of the population lives on the western coastal plains and in the river basins of the Han-gang in the northwest and the Nakdong-gang in the southeast. The climate is continental, with hot, wet summers and dry, cold winters. Arable land is limited by the mountainous terrain, but because of intensive farming South Korea is nearly self-sufficient in food. Sericulture (silk) is important, as is fishing, which contributes to exports. South Korea has few mineral resources, except for coal and tungsten. It has achieved high economic growth based mainly on export manufacturing. The main manufactured goods are cars, electronic and electrical goods, ships, steel, chemicals and toys, as well as textiles, clothing, footwear and food products. The USA and Japan are the main trading partners.



SPAIN
Kingdom of Spain

Area Sq Km	504 782	Currency	Euro
Area Sq Miles	194 897	Languages	Spanish, Catalan, Galician, Basque
Population	41 060 000	Religions	Roman Catholic
Capital	Madrid	Organizations	EU, NATO, OECD, UN

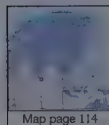


Spain occupies the greater part of the Iberian peninsula in southwest Europe, with coastlines on the Atlantic Ocean and Mediterranean Sea. It includes the Balearic Islands in the Mediterranean, the Canary Islands in the Atlantic, and two enclaves in north Africa (Ceuta and Melilla). Much of the mainland is a high plateau drained by the Douro (Duero), Tagus (Tajo) and Guadiana rivers. The plateau is interrupted by a low mountain range and bounded to the east and north also by mountains, including the Pyrenees, which form the border with France and Andorra. The main lowland areas are the Ebro basin in the northeast, the eastern coastal plains and the Guadalquivir basin in the southwest. Over three-quarters of the population lives in urban areas. The plateau experiences hot summers and cold winters. Conditions are cooler and wetter to the north, and warmer and drier to the south. Agriculture involves about ten per cent of the workforce, and fruit, vegetables and wine are exported. Fishing is an important industry, and Spain has a large fishing fleet. Mineral resources include lead, copper, mercury and fluor spar. Some oil is produced, but Spain has to import most energy needs. The economy is based mainly on manufacturing and services. The principal products are machinery, transport equipment, motor vehicles and food products, with a wide variety of other manufactured goods. With approximately fifty million visitors a year, tourism is a major industry. Banking and commerce are also important. Approximately seventy per cent of trade is with other European Union countries.



SRI LANKA
Democratic Socialist Republic of Sri Lanka

Area Sq Km	65 610	Currency	Sri Lankan rupee
Area Sq Miles	25 332	Languages	Sinhalese, Tamil, English
Population	19 065 000	Religions	Buddhist, Hindu, Sunni Muslim, Roman Catholic
Capital	Sri Jayewardenepura Kotte	Organizations	Comm., UN

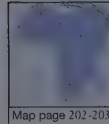


Sri Lanka lies in the Indian Ocean off the southeast coast of India in south Asia. It has rolling coastal plains, with mountains in the centre-south. The climate is hot and monsoonal. Most people live on the west coast. Manufactures (chiefly textiles and clothing), tea, rubber, copra and gems are exported. The economy relies on foreign aid and workers' remittances. The USA and the UK are the main trading partners.



SUDAN
Republic of the Sudan

Area Sq Km	2 505 813	Currency	Sudanese dinar
Area Sq Miles	967 500	Languages	Arabic, Dinka, Nubian, Beja, Nuer, local languages
Population	33 610 000	Religions	Sunni Muslim, traditional beliefs, Christian
Capital	Khartoum	Organizations	UN

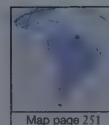


Africa's largest country, the Sudan is in the northeast of the continent, on the Red Sea. It lies within the upper Nile basin, much of which is arid plain but with swamps to the south. Mountains lie to the northeast, west and south. The climate is hot and arid with light summer rainfall, and droughts occur. Most people live along the Nile and are farmers and herders. Cotton, gum arabic, livestock and other agricultural products are exported. The government is working with foreign investors to develop oil resources, but civil war in the south continues to restrict the growth of the economy. Main trading partners are Saudi Arabia, China and Libya.



SURINAME
Republic of Suriname

Area Sq Km	163 820	Currency	Suriname guilder
Area Sq Miles	63 251	Languages	Dutch, Surinamese, English, Hindi
Population	436 000	Religions	Hindu, Roman Catholic, Protestant, Sunni Muslim
Capital	Paramaribo	Organizations	CARICOM, UN



Suriname, on the Atlantic coast of northern South America, consists of a swampy coastal plain (where most of the population lives), central plateaus, and highlands in the south. The climate is tropical, and rainforest covers much of the land. Bauxite mining is the main industry, and alumina and aluminium are the chief exports, with shrimps, rice, bananas and timber also exported. The main trading partners are the Netherlands, Norway and the USA.



SWAZILAND
Kingdom of Swaziland

Area Sq Km	17 364	Currency	Emalangeni, South African rand
Area Sq Miles	6 704	Languages	Swazi, English
Population	1 077 000	Religions	Christian, traditional beliefs
Capital	Mbabane	Organizations	Comm., SADC, UN

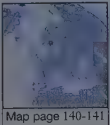


Landlocked Swaziland in southern Africa lies between Mozambique and the Republic of South Africa. Savanna plateaus descend from mountains in the west towards hill country in the east. The climate is subtropical, but temperate in the mountains. Subsistence farming predominates. Asbestos and diamonds are mined. Exports include sugar, fruit and wood pulp. Tourism and workers' remittances are important to the economy. Most trade is with South Africa.



SWEDEN
Kingdom of Sweden

Area Sq Km	449 964	Currency	Swedish krona
Area Sq Miles	173 732	Languages	Swedish
Population	8 876 000	Religions	Protestant, Roman Catholic
Capital	Stockholm	Organizations	EU, OECD, UN

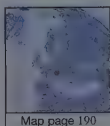


Sweden occupies the eastern part of the Scandinavian peninsula in northern Europe and borders the Baltic Sea, the Gulf of Bothnia, and the Kattegat and Skagerrak, connecting with the North Sea. Forested mountains cover the northern half, part of which lies within the Arctic Circle. The southern part of the country is a lowland lake region where most of the population lives. Sweden has warm summers and cold winters, which are more severe in the north. Natural resources include coniferous forests, mineral deposits and water resources. Some dairy products, meat, cereals and vegetables are produced in the south. The forests supply timber for export and for the important pulp, paper and furniture industries. Sweden is an important producer of iron ore and copper. Zinc, lead, silver and gold are also mined. Machinery and transport equipment, chemicals, pulp and wood, and telecommunications equipment are the main exports. The majority of trade is with other European Union countries.



SWITZERLAND
Swiss Confederation

Area Sq Km	41 293	Currency	Swiss franc
Area Sq Miles	15 943	Languages	German, French, Italian, Romansh
Population	7 169 000	Religions	Roman Catholic, Protestant
Capital	Bern	Organizations	OECD, UN

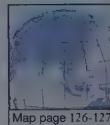


Switzerland is a mountainous landlocked country in west central Europe. The southern regions lie within the Alps, while the northwest is dominated by the Jura mountains. The rest of the land is a high plateau, where most of the population lives. The climate varies greatly, depending on altitude and relief, but in general summers are mild and winters are cold with heavy snowfalls. Switzerland has one of the highest standards of living in the world, yet it has few mineral resources, and most food and industrial raw materials are imported. Manufacturing makes the largest contribution to the economy. Engineering is the most important industry, producing precision instruments and heavy machinery. Other important industries are chemicals and pharmaceuticals. Banking and financial services are very important, and Zürich is one of the world's leading banking cities. Tourism, and international organizations based in Switzerland, are also major foreign currency earners. Germany is the main trading partner.



SYRIA
Syrian Arab Republic

Area Sq Km	185 180	Currency	Syrian pound
Area Sq Miles	71 498	Languages	Arabic, Kurdish, Armenian
Population	17 800 000	Religions	Sunni Muslim, Shi'a Muslim, Christian
Capital	Dimashq (Damascus)	Organizations	UN

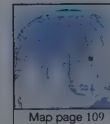


Syria is in southwest Asia, has a short coastline on the Mediterranean Sea, and stretches inland to a plateau traversed northwest-southeast by the Euphrates river. Mountains flank the southwest borders with Lebanon and Israel. The climate is Mediterranean in coastal regions, hotter and drier inland. Most Syrians live on the coast or in the river valleys. Cotton, cereals and fruit are important products, but the main exports are petroleum and related products, and textiles.



TAIWAN

Area Sq Km	36 179	Currency	Taiwan dollar
Area Sq Miles	13 969	Languages	Mandarin, Min, Hakka, local languages
Population	22 548 009	Religions	Buddhist, Taoist, Confucian, Christian
Capital	T'aipei	Organizations	APEC



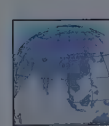
The east Asian state consists of the island of Taiwan, separated from mainland China by the Taiwan Strait, and several much smaller islands. Much of Taiwan is mountainous and forested. Densely populated coastal plains in the west contain the bulk of the population and most economic activity. Taiwan has a tropical monsoon climate, with warm, wet summers and mild winters. Agriculture is highly productive. The country is virtually self-sufficient in food and exports some products. Coal, oil and natural gas are produced and a few minerals are mined, but none of them are of great significance to the economy. Taiwan depends heavily on imports of raw materials and exports of manufactured goods. The main manufactures are electrical and electronic goods, including television sets, personal

computers and calculators, textiles, fertilizers, clothing, footwear and toys. The main trading partners are the USA, Japan and Germany.



TAJIKISTAN
Republic of Tajikistan

Area Sq Km	143 100	Currency	Somoni
Area Sq Miles	55 251	Languages	Tajik, Uzbek, Russian
Population	6 245 000	Religions	Sunni Muslim
Capital	Dushanbe	Organizations	CIS, UN



Landlocked Tajikistan in central Asia is a mountainous country, dominated by the mountains of the Alai Range and the Pamir. In the less mountainous western areas summers are warm, although winters are cold. Agriculture is the main sector of the economy, chiefly cotton growing and cattle breeding. Mineral deposits include lead, zinc, and uranium. Metal processing, textiles and clothing are the main manufactured goods; the main exports are aluminium and cotton. Uzbekistan, Kazakhstan and the Russian Federation are the main trading partners.



TANZANIA
United Republic of Tanzania

Area Sq Km	945 087	Currency	Tanzanian shilling
Area Sq Miles	364 900	Languages	Swahili, English, Nyanwesi, local languages
Population	36 977 000	Religions	Muslim, traditional beliefs, Christian
Capital	Dodoma	Organizations	Comm., SADC, UN



Tanzania lies on the coast of east Africa and includes the island of Zanzibar in the Indian Ocean. Most of the mainland is a savanna plateau lying east of the Great Rift Valley. In the north, near the border with Kenya, is Kilimanjaro, the highest mountain in Africa. The climate is tropical. The economy is predominantly based on agriculture, which employs an estimated ninety per cent of the workforce. Agricultural processing and gold and diamond mining are the main industries, although tourism is growing. Coffee, cotton, cashew nuts and tobacco are the main exports, with cloves from Zanzibar. Most export trade is with India and the UK. Tanzania depends heavily on foreign aid.



THAILAND
Kingdom of Thailand

Area Sq Km	513 115	Currency	Baht
Area Sq Miles	198 115	Languages	Thai, Lao, Chinese, Malay, Mon-Khmer languages
Population	62 833 000	Religions	Buddhist, Sunni Muslim
Capital	Bangkok	Organizations	APEC, ASEAN, UN

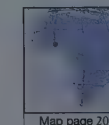


The largest country in the Indo-China peninsula, Thailand has coastlines on the Gulf of Thailand and Andaman Sea. Central Thailand is dominated by the Chao Phraya river basin, which contains Bangkok, the capital city and centre of most economic activity. To the east is a dry plateau drained by tributaries of the Mekong river, while to the north, west and south, extending down most of the Malay peninsula, are forested hills and mountains. Many small islands line the coast. The climate is hot, humid and monsoonal. About half the workforce is involved in agriculture. Fishing and fish processing are important. Thailand produces natural gas, some oil and lignite, minerals (chiefly tin, tungsten and baryte) and gemstones. Manufacturing is the largest contributor to national income, with electronics, textiles, clothing and footwear, and food processing the main industries. With around seven million visitors a year, tourism is the major source of foreign exchange. Thailand is one of the world's leading exporters of rice and rubber, and a major exporter of maize and tapioca. Japan and the USA are the main trading partners.



TOGO
Republic of Togo

Area Sq Km	56 785	Currency	CFA franc
Area Sq Miles	21 925	Languages	French, Ewe, Kabre, local languages
Population	4 909 000	Religions	Traditional beliefs, Christian, Sunni Muslim
Capital	Lomé	Organizations	UN



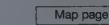
Togo is a long narrow country in west Africa with a short coastline on the Gulf of Guinea. The interior consists of plateaus rising to mountainous areas. The climate is tropical, and is drier inland. Agriculture is the mainstay of the economy. Phosphate mining and food processing are the main industries. Cotton, phosphates, coffee and cocoa are the main exports. Lomé, the capital, is an entrepôt trade centre.



Tokelau New Zealand Overseas Territory

Area Sq Km (Miles)	10 (4)	Population	2 000
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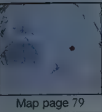
Tokelau consists of three atolls, Atafu, Nukunonu and Fakaofa, lying in the Pacific Ocean north of Samoa. Subsistence agriculture is the main activity, and the islands rely on aid from New Zealand and remittance from workers overseas.



TONGA
Kingdom of Tonga

Area Sq Km	748	Currency	Pa'anga
Area Sq Miles	289	Languages	Tongan, English
Population	104 000	Religions	Protestant, Roman Catholic
Capital	Nuku'alofa	Organizations	Comm., UN

Tonga comprises some one hundred and seventy islands in the south Pacific Ocean, northeast of New Zealand. The three main groups are the Vanga Islands, the Nukunono Islands and the Fakaofo Islands. The main groups are the Vanga Islands (where sixty per cent of Tongans live), Ha'apai and Vava'u.



Map page 79

The climate is warm and wet, and the economy relies heavily on agriculture. Tourism and light industry are also important to the economy. Exports include squash, fish, vanilla beans and root crops. Most trade is with New Zealand, Japan and Australia.

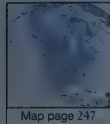


Map page 247

TRINIDAD AND TOBAGO

Republic of Trinidad and Tobago

Area Sq Km	5 130	Currency	Trinidad and Tobago dollar
Area Sq Miles	1 981	Languages	English, creole, Hindi
Population	1 303 000	Religions	Roman Catholic, Hindu, Protestant, Sunni Muslim
Capital	Port of Spain	Organizations	CARICOM, Comm., UN



Map page 216

Trinidad, the most southerly Caribbean island, lies off the Venezuelan coast. It is hilly in the north, with a central plain. Tobago, to the northeast, is smaller, more mountainous and less developed. The climate is tropical. The main crops are cocoa, sugar cane, coffee, fruit and vegetables. Oil and petrochemical industries dominate the economy. Tourism is also important. The USA is the main trading partner.

Tristan da Cunha Dependency of St Helena

Area Sq Km (Miles)	98 (38)	Population	284	Capital	Settlement of Edinburgh
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A group of volcanic islands in the south Atlantic Ocean: the other main islands in the group are Nightingale Island and Inaccessible Island. The group is over 2 000 kilometres (1 250 miles) south of St Helena. The economy is based on fishing, fish processing and agriculture. Ecotourism is increasingly important.

Map page 216

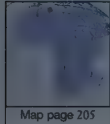


Map page 205

TUNISIA

Tunisian Republic

Area Sq Km	164 150	Currency	Tunisian dinar
Area Sq Miles	63 379	Languages	Arabic, French
Population	9 832 000	Religions	Sunni Muslim
Capital	Tunis	Organizations	UN



Map page 205

Tunisia is on the Mediterranean coast of north Africa. The north is mountainous with valleys and coastal plains, has a Mediterranean climate and is the most populous area. The south is hot and arid. Oil and phosphates are the main resources, and the main crops are olives and citrus fruit. Tourism is an important industry. Exports include petroleum products, textiles, fruit and phosphorus. Most trade is with European Union countries.



Map page 126-127

TURKEY

Republic of Turkey

Area Sq Km	779 452	Currency	Turkish lira
Area Sq Miles	300 948	Languages	Turkish, Kurdish
Population	71 325 000	Religions	Sunni Muslim, Shi'a Muslim
Capital	Ankara	Organizations	NATO, OECD, UN



Map page 126-127

Turkey occupies a large peninsula of southwest Asia and has coastlines on the Black, Mediterranean and Aegean Seas. It includes eastern Thrace, which is in southeastern Europe and separated from the rest of the country by the Bosphorus, the Sea of Marmara and the Dardanelles. The Asian mainland consists of the semi-arid Anatolian plateau, flanked to the north, south and east by mountains. Over forty per cent of Turks live in central Anatolia and on the Marmara and Aegean coastal plains. The coast has a Mediterranean climate, but inland conditions are more extreme with hot, dry summers and cold, snowy winters. Agriculture involves about forty per cent of the workforce, and products include cotton, grain, tobacco, fruit, nuts and livestock. Turkey is a leading producer of chromium, iron ore, lead, tin, borate, and baryte. Coal is also mined. The main manufactured goods are clothing, textiles, food products, steel and vehicles. Tourism is a major industry, with nine million visitors a year. Germany and the USA are the main trading partners. Remittances from workers abroad are important to the economy.



Map page 122-123

TURKMENISTAN

Republic of Turkmenistan

Area Sq Km	488 100	Currency	Turkmen manat
Area Sq Miles	188 456	Languages	Turkmen, Uzbek, Russian
Population	4 867 000	Religions	Sunni Muslim, Russian Orthodox
Capital	Ashgabat	Organizations	CIS, UN



Map page 122-123

Turkmenistan, in central Asia, comprises the plains of the Karakum Desert, the foothills of the Kopet Dag mountains in the south, the Amudar'ya valley in the north and the Caspian Sea plains in the west. The climate is dry, with extreme temperatures. The economy is based mainly on irrigated agriculture (chiefly cotton growing), and natural gas and oil. Main exports are natural gas, oil and cotton fibre. Ukraine, Iran, Turkey and the Russian Federation are the main trading partners.



Map page 246

Turks and Caicos Islands

United Kingdom Overseas Territory

Area Sq Km (Miles)	430 (166)	Population	21 000	Capital	Grand Turk
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The state consists of over forty low-lying islands and cays in the northern Caribbean. Only eight islands are inhabited, and two-fifths of the people live on Grand Turk and Salt Cay. The climate is tropical, and the economy is based on tourism, fishing and offshore banking.

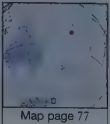
Map page 246



Map page 77

TUVALU

Area Sq Km	25	Currency	Australian dollar
Area Sq Miles	10	Languages	Tuvaluan, English
Population	11 000	Religions	Protestant
Capital	Vaiku	Organizations	Comm., UN



Map page 77

Tuvalu comprises nine low-lying coral atolls in the south Pacific Ocean. One-third of the population lives on Funafuti, and most people depend on subsistence farming and fishing. The islands export copra, stamps and clothing, but rely heavily on foreign aid. Most trade is with Fiji, Australia and New Zealand.



Map page 210

UGANDA

Republic of Uganda

Area Sq Km	241 038	Currency	Ugandan shilling
Area Sq Miles	93 065	Languages	English, Swahili, Luganda, local languages
Population	25 827 000	Religions	Roman Catholic, Protestant, Muslim, trad. beliefs
Capital	Kampala	Organizations	Comm., UN



Map page 210

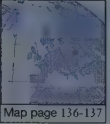
A landlocked country in east Africa, Uganda consists of a savanna plateau with mountains and lakes. The climate is warm and wet. Most people live in the southern half of the country. Agriculture employs around eighty per cent of the workforce and dominates the economy. Coffee, tea, fish and fish products are the main exports. Uganda relies heavily on aid.



Map page 136-137

UKRAINE

Area Sq Km	603 700	Currency	Hryvnia
Area Sq Miles	233 090	Languages	Ukrainian, Russian
Population	48 523 000	Religions	Orthodox, Ukrainian Catholic, Roman Catholic
Capital	Kyiv (Kiev)	Organizations	CIS, UN



Map page 136-137

The country lies on the Black Sea coast of eastern Europe. Much of the land is steppe, generally flat and treeless, but with rich black soil, and it is drained by the river Dnieper. Along the border with Belarus are forested, marshy plains. The only uplands are the Carpathian Mountains in the west and smaller ranges on the Crimean peninsula. Summers are warm and winters are cold, with milder conditions in the Crimea. About a quarter of the population lives in the mainly industrial areas around Donetsk, Kiev and Dnipropetrovsk. The Ukraine is rich in natural resources: fertile soil, substantial mineral and natural gas deposits, and forests. Agriculture and livestock rearing are important, but mining and manufacturing are the dominant sectors of the economy. Coal, iron and manganese mining, steel and metal production, machinery, chemicals and food processing are the main industries. The Russian Federation is the main trading partner.



Map page 125

UNITED ARAB EMIRATES

Federation of Emirates

Area Sq Km	77 700	Currency	United Arab Emirates dirham
Area Sq Miles	30 000	Languages	Arabic, English
Population	2 995 000	Religions	Sunni Muslim, Shi'a Muslim
Capital	Abu Dhabi (Abu Dhabi)	Organizations	OPEC, UN



Map page 125

The UAE lies on the Gulf coast of the Arabian Peninsula. Six emirates are on The Gulf, while the seventh, Fujairah, is on the Gulf of Oman. Most of the land is flat desert with sand dunes and salt pans. The only hilly area is in the northeast. Over eighty per cent of the population lives in three of the emirates - Abu Dhabi, Dubai and Sharjah. Summers are hot and winters are mild, with occasional rainfall in coastal areas. Fruit and vegetables are grown in oases and irrigated areas, but the Emirates' wealth is based on hydrocarbons found in Abu Dhabi, Dubai, Sharjah and Ras al Khaimah. The UAE is one of the major oil producers in the Middle East. Dubai is an important entrepôt trade centre. The main trading partner is Japan.

Abu Dhabi (Abu Dhabi) (Emirate)

Area Sq Km (Miles)	67 340 (26 000)	Population	1 248 000	Capital	Abu Dhabi
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'Ajman (Emirate)

Area Sq Km (Miles)	259 (100)	Population	189 000	Capital	Ajman
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Dubai (Dubai) (Emirate)

Area Sq Km (Miles)	3 885 (1 500)	Population	971 000	Capital	Dubai
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Al Fujayrah (Emirate)

Area Sq Km (Miles)	1 165 (450)	Population	103 000	Capital	Al Fujayrah
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Ras al Khaymah (Emirate)

Area Sq Km (Miles)	1 684 (650)	Population	179 000	Capital	Ras al Khaymah
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Ash Shariqah (Sharjah) (Emirate)

Area Sq Km (Miles)	2 590 (1 000)	Population	551 000	Capital	Sharjah
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Umm al Qaywayn (Emirate)

Area Sq Km (Miles)	777 (300)	Population	49 000	Capital	Umm al Qaywayn
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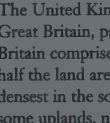


Map page 246

UNITED KINGDOM

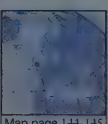
United Kingdom of Great Britain and Northern Ireland

Area Sq Km	243 609	Currency	Pound sterling
Area Sq Miles	94 058	Languages	English, Welsh, Gaelic
Population	58 789 194	Religions	Protestant, Roman Catholic, Muslim
Capital	London	Organizations	Comm., EU, NATO, OECD, UN



Map page 246

The United Kingdom, in northwest Europe, occupies the island of Great Britain, part of Ireland, and many small adjacent islands. Great Britain comprises England, Scotland and Wales. England covers over half the land area and supports over four-fifths of the population, at its densest in the southeast. The English landscape is flat or rolling with some uplands, notably the Cheviot Hills on the Scottish border, the



Map page 144-145

Pennines in the centre-north, and the hills of the Lake District in the northwest. Scotland consists of southern uplands, central lowlands, the Highlands (which include the UK's highest peak) and many islands. Wales is a land of hills, mountains and river valleys. Northern Ireland contains uplands, plains and the UK's largest lake, Lough Neagh. The climate of the UK is mild, wet and variable. There are few mineral deposits, but important energy resources. Agricultural activities involve sheep and cattle rearing, dairy farming, and crop and fruit growing in the east and southeast. Productivity is high, but approximately one-third of food is imported. The UK produces petroleum and natural gas from reserves in the North Sea and is self-sufficient in energy in net terms. Major manufactures are food and drinks, motor vehicles and parts, aerospace equipment, machinery, electronic and electrical equipment, and chemicals and chemical products. However, the economy is dominated by service industries, including banking, insurance, finance and business services. London, the capital, is one of the world's major financial centres. Tourism is also a major industry, with approximately twenty-five million visitors a year. International trade is also important, equivalent to one-third of national income. Over half of the UK's trade is with other European Union countries.

England (Constituent country)

Area Sq Km (Miles)	130 433 (50 360)	Population	49 138 831	Capital	London
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Northern Ireland (Province)

Area Sq Km (Miles)	13 576 (5 242)	Population	1 685 267	Capital	Belfast
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Scotland (Constituent country)

Area Sq Km (Miles)	78 822 (30 433)	Population	5 062 011	Capital	Edinburgh
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Wales (Principality)

Area Sq Km (Miles)	20 778 (8 022)	Population	2 903 085	Capital	Cardiff
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Map page 228-229

UNITED STATES OF AMERICA

Federal Republic

Area Sq Km	9 826 635	Currency	United States dollar
Area Sq Miles	3 794 085	Languages	English, Spanish
Population	294 043 000	Religions	Protestant, Roman Catholic, Sunni Muslim, Jewish
Capital	Washington D.C.	Organizations	APEC, NATO, OECD, UN



Map page 228-229

The USA comprises forty-eight contiguous states in North America, bounded by Canada and Mexico, plus the states of Alaska, to the northwest of Canada, and Hawaii, in the north Pacific Ocean. The populous eastern states cover the Atlantic coastal plain (which includes the Florida peninsula and the Gulf of Mexico coast) and the Appalachian Mountains. The central states occupy a vast interior plain drained by the Mississippi-Missouri river system. To the west lie the Rocky Mountains, separated from the Pacific coastal ranges by intermontane plateaus. The Pacific coastal zone is also mountainous, and prone to earthquakes. Hawaii is a group of some twenty volcanic islands. Climatic conditions range between arctic in Alaska to desert in the intermontane plateaus. Most of the USA has a temperate climate, although the interior has continental conditions. There are abundant natural resources, including major reserves of minerals and energy resources. The USA has the largest and most technologically advanced economy in the world, based on manufacturing and services. Although agriculture accounts for approximately two per cent of national income, productivity is high and the USA is a net exporter of food, chiefly grains and fruit. Cotton is the major industrial crop. The USA produces iron ore, copper, lead, zinc, and many other minerals. It is a major producer of coal, petroleum and natural gas, although being the world's biggest energy user it imports significant quantities of petroleum and its products. Manufacturing is diverse. The main industries are petroleum, steel, motor vehicles, aerospace, telecommunications, electronics, food processing, chemicals and consumer goods. Tourism is a major foreign currency earner, with approximately forty-five million visitors a year. Other important service industries are banking and finance, Wall Street in New York being one of the world's major stock exchanges. Canada and Mexico are the main trading partners.

Alabama (State)	Area Sq Km (Miles)	135 765 (52 419)	Population	4 486 508	Capital	Montgomery
Alaska (State)	Area Sq Km (Miles)	1 717 854 (663 267)	Population	643 786	Capital	Juneau
Arizona (State)	Area Sq Km (Miles)	295 253 (113 998)	Population	5 456 453	Capital	Phoenix
Arkansas (State)	Area Sq Km (Miles)	137 733 (53 179)	Population	2 710 079	Capital	Little Rock
California (State)	Area Sq Km (Miles)	423 971 (163 696)	Population	35 116 033	Capital	Sacramento
Colorado (State)	Area Sq Km (Miles)	269 602 (104 094)	Population	4 506 542	Capital	Denver
Connecticut (State)	Area Sq Km (Miles)	14 356 (5 543)	Population	3 460 503	Capital	Hartford
Delaware (State)	Area Sq Km (Miles)	6 446 (2 489)	Population	807 385	Capital	Dover
District of Columbia (District)	Area Sq Km (Miles)	176 (68)	Population	570 898	Capital	Washington
Florida (State)	Area Sq Km (Miles)	170 305 (65 755)	Population	16 713 149	Capital	Tallahassee
Georgia (State)	Area Sq Km (Miles)	153 910 (59 425)	Population	8 560 310	Capital	Atlanta
Hawaii (State)	Area Sq Km (Miles)	28 311 (10 931)	Population	1 244 898	Capital	Honolulu
Idaho (State)	Area Sq Km (Miles)	216 445 (83 570)	Population	1 341 131	Capital	Boise
Illinois (State)	Area Sq Km (Miles)	149 997 (57 914)	Population	12 600 620	Capital	Springfield
Indiana (State)	Area Sq Km (Miles)	94 322 (36 418)	Population	6 159 068	Capital	Indianapolis

Iowa (State)			
Area Sq Km (Miles)	145 744 (56 272)	Population	2 936 760
Capital	Des Moines		
Kansas (State)			
Area Sq Km (Miles)	213 096 (82 277)	Population	2 715 884
Capital	Topeka		
Kentucky (State)			
Area Sq Km (Miles)	104 659 (40 409)	Population	4 092 891
Capital	Frankfort		
Louisiana (State)			
Area Sq Km (Miles)	134 265 (51 840)	Population	4 482 646
Capital	Baton Rouge		
Maine (State)			
Area Sq Km (Miles)	91 647 (35 385)	Population	1 294 464
Capital	Augusta		
Maryland (State)			
Area Sq Km (Miles)	32 134 (12 407)	Population	5 458 137
Capital	Annapolis		
Massachusetts (State)			
Area Sq Km (Miles)	27 337 (10 555)	Population	6 427 801
Capital	Boston		
Michigan (State)			
Area Sq Km (Miles)	250 493 (96 716)	Population	10 050 446
Capital	Lansing		
Minnesota (State)			
Area Sq Km (Miles)	225 171 (86 939)	Population	5 019 720
Capital	St Paul		
Mississippi (State)			
Area Sq Km (Miles)	125 433 (48 430)	Population	2 871 782
Capital	Jackson		
Missouri (State)			
Area Sq Km (Miles)	180 533 (69 704)	Population	5 672 579
Capital	Jefferson City		
Montana (State)			
Area Sq Km (Miles)	380 837 (147 042)	Population	909 453
Capital	Helena		
Nebraska (State)			
Area Sq Km (Miles)	200 346 (77 354)	Population	1 729 180
Capital	Lincoln		
Nevada (State)			
Area Sq Km (Miles)	286 352 (110 561)	Population	2 173 491
Capital	Carson City		
New Hampshire (State)			
Area Sq Km (Miles)	24 216 (9 350)	Population	1 275 056
Capital	Concord		
New Jersey (State)			
Area Sq Km (Miles)	22 587 (8 721)	Population	8 590 300
Capital	Trenton		
New Mexico (State)			
Area Sq Km (Miles)	314 914 (121 589)	Population	1 855 059
Capital	Santa Fe		
New York (State)			
Area Sq Km (Miles)	141 299 (54 556)	Population	19 157 532
Capital	Albany		
North Carolina (State)			
Area Sq Km (Miles)	139 391 (53 819)	Population	8 320 146
Capital	Raleigh		
North Dakota (State)			
Area Sq Km (Miles)	183 112 (70 700)	Population	634 110
Capital	Bismarck		
Ohio (State)			
Area Sq Km (Miles)	116 096 (44 825)	Population	11 421 267
Capital	Columbus		
Oklahoma (State)			
Area Sq Km (Miles)	181 035 (69 898)	Population	3 493 714
Capital	Oklahoma City		
Oregon (State)			
Area Sq Km (Miles)	254 806 (98 381)	Population	3 521 515
Capital	Salem		
Pennsylvania (State)			
Area Sq Km (Miles)	119 282 (46 055)	Population	12 335 091
Capital	Harrisburg		
Rhode Island (State)			
Area Sq Km (Miles)	4 002 (1 545)	Population	1 069 725
Capital	Providence		
South Carolina (State)			
Area Sq Km (Miles)	82 931 (32 020)	Population	4 107 183
Capital	Columbia		
South Dakota (State)			
Area Sq Km (Miles)	199 730 (77 116)	Population	761 063
Capital	Pierre		
Tennessee (State)			
Area Sq Km (Miles)	109 150 (42 143)	Population	5 797 289
Capital	Nashville		
Texas (State)			
Area Sq Km (Miles)	695 622 (268 581)	Population	21 779 893
Capital	Austin		
Utah (State)			
Area Sq Km (Miles)	219 887 (84 899)	Population	2 316 256
Capital	Salt Lake City		
Vermont (State)			
Area Sq Km (Miles)	24 900 (9 614)	Population	616 592
Capital	Montpelier		
Virginia (State)			
Area Sq Km (Miles)	110 784 (42 774)	Population	7 293 542
Capital	Richmond		
Washington (State)			
Area Sq Km (Miles)	184 666 (71 300)	Population	6 068 996
Capital	Olympia		
West Virginia (State)			
Area Sq Km (Miles)	62 755 (24 230)	Population	1 801 873
Capital	Charleston		
Wisconsin (State)			
Area Sq Km (Miles)	169 639 (65 498)	Population	5 441 196
Capital	Madison		
Wyoming (State)			
Area Sq Km (Miles)	253 337 (97 814)	Population	498 703
Capital	Cheyenne		

URUGUAY

Oriental Republic of Uruguay

Area Sq Km	176 215	Currency	Uruguayan peso
Area Sq Miles	68 037	Languages	Spanish
Population	3 415 000	Religions	Roman Catholic, Protestant, Jewish
Capital	Montevideo	Organizations	UN

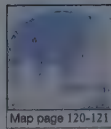
Uruguay, on the Atlantic coast of central South America, is a low-lying land of prairies. The coast and the River Plate estuary in the south are fringed with lagoons and sand dunes. Almost half the population lives in the capital, Montevideo. Uruguay has warm summers and mild winters. The economy is based on cattle and sheep ranching, and the main industries produce food products, textiles, and petroleum products. Meat, wool, hides, textiles and agricultural products are the main exports. Brazil and Argentina are the main trading partners.

UZBEKISTAN

Republic of Uzbekistan

Area Sq Km	447 400	Currency	Uzbek som
Area Sq Miles	172 742	Languages	Uzbek, Russian, Tajik, Kazakh
Population	26 093 000	Religions	Sunni Muslim, Russian Orthodox
Capital	Tashkent	Organizations	CIS, UN

A landlocked country of central Asia, Uzbekistan consists mainly of the flat Kyzylkum Desert. High mountains and valleys are found towards the southeast borders with Kyrgyzstan and Tajikistan. Most settlement is in the Fergana basin. The climate is hot and dry. The economy is based mainly on irrigated agriculture, chiefly cotton production.



Map page 120-121

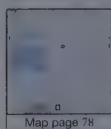
Uzbekistan is rich in minerals, including gold, copper, lead, zinc and uranium, and it has one of the largest gold mines in the world. Industry specializes in fertilizers and machinery for cotton harvesting and textile manufacture. The Russian Federation is the main trading partner.



VANUATU

Republic of Vanuatu

Area Sq Km	12 190	Currency	Vatu
Area Sq Miles	4 707	Languages	English, Bislama (creole), French
Population	212 000	Religions	Protestant, Roman Catholic, traditional beliefs
Capital	Port Vila	Organizations	Comm., UN



Map page 78

Vanuatu occupies an archipelago of approximately eighty islands in the southwest Pacific. Many of the islands are mountainous, of volcanic origin and densely forested. The climate is tropical, with heavy rainfall. Half of the population lives on the main islands of Efate and Espiritu Santo, and the majority of people are employed in agriculture. Copra, beef, timber, vegetables, and cocoa are the main exports. Tourism is becoming important to the economy. Australia, Japan and Germany are the main trading partners.



VATICAN CITY

Vatican City State or Holy See

Area Sq Km	0.5	Currency	Euro
Area Sq Miles	0.2	Languages	Italian
Population	472	Religions	Roman Catholic
Capital	Vatican City		



Map page 193

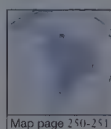
The world's smallest sovereign state, the Vatican City occupies a hill to the west of the river Tiber within the Italian capital, Rome. It is the headquarters of the Roman Catholic church, and income comes from investments, voluntary contributions and tourism.



VENEZUELA

Republic of Venezuela

Area Sq Km	912 050	Currency	Bolivar
Area Sq Miles	352 144	Languages	Spanish, Amerindian languages
Population	25 699 000	Religions	Roman Catholic, Protestant
Capital	Caracas	Organizations	OPEC, UN



Map page 240-251

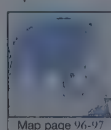
Venezuela is in northern South America, on the Caribbean. Its coast is much indented, with the oil-rich area of Lake Maracaibo at the western end, and the swampy Orinoco Delta to the east. Mountain ranges run parallel to the coast, and turn southwestwards to form a northern extension of the Andes. Central Venezuela is an area of lowland grasslands drained by the Orinoco river system. To the south are the Guiana Highlands, which contain the Angel Falls, the world's highest waterfall. Almost ninety per cent of the population lives in towns, mostly in the coastal mountain areas. The climate is tropical, with most rainfall in summer. Farming is important, particularly cattle ranching and dairy farming; coffee, maize, rice and sugar cane are the main crops. Venezuela is a major oil producer, and oil accounts for about seventy-five per cent of export earnings. Aluminium, iron ore, copper and gold are also mined, and manufactures include petrochemicals, aluminium, steel, textiles and food products. The USA and Puerto Rico are the main trading partners.



VIETNAM

Socialist Republic of Vietnam

Area Sq Km	329 565	Currency	Dong
Area Sq Miles	127 246	Languages	Vietnamese, Thai, Khmer, Chinese, local languages
Population	81 377 000	Religions	Buddhist, Taoist, Roman Catholic, Cao Dai, Hoa Hao
Capital	Hà Nội	Organizations	APEC, ASEAN, UN



Map page 96-97

Vietnam lies in Southeast Asia on the west coast of the South China Sea. The Red River delta lowlands in the north are separated from the huge Mekong delta in the south by long, narrow coastal plains backed by the mountainous and forested terrain of the Annam Highlands. Most of the population lives in the river deltas. The climate is tropical, with summer monsoon rains. Over three-quarters of the workforce is involved in agriculture, forestry and fishing. Coffee, tea and rubber are important cash crops, but Vietnam is the world's second largest rice exporter. Oil, coal and copper are produced, and other main industries are food processing, clothing and footwear, cement and fertilizers. Exports include oil, coffee, rice, clothing, fish and fish products. Japan and Singapore are the main trading partners.



Virgin Islands (U.K.)

United Kingdom Overseas Territory

Area Sq Km	153	Currency	United States dollar
Area Sq Miles	59	Languages	English
Population	21 000	Religions	Protestant, Roman Catholic
Capital	Road Town		

The Caribbean territory comprises four main islands and over thirty islets at the eastern end of the Virgin Islands group. Apart from the flat coral atoll of Anegada, the islands are volcanic in origin and hilly. The climate is subtropical, and tourism is the main industry.

Map page 247



Virgin Islands (U.S.A.)

United States Unincorporated Territory

Area Sq Km	352	Currency	United States dollar
Area Sq Miles	136	Languages	English, Spanish
Population	111 000	Religions	Protestant, Roman Catholic
Capital	Charlotte Amalie		

The territory consists of three main islands and over fifty islets in the Caribbean's western Virgin Islands. The islands are hilly, of volcanic origin, and the climate is subtropical. The economy is based on tourism, with some manufacturing, including a major oil refinery on St Croix.

Map page 247



Wallis and Futuna Islands

French Overseas Territory

Area Sq Km	274	Currency	CFP franc
Area Sq Miles	106	Languages	French, Wallisian, Futunian
Population	15 000	Religions	Roman Catholic
Capital	Mati'utu		

The south Pacific territory comprises the volcanic islands of the Wallis archipelago and the Hoon Islands. The climate is tropical. The islands depend on subsistence farming, the sale of licences to foreign fishing fleets, workers' remittances from abroad and French aid.

Map page 75

West Bank

Disputed Territory

Area Sq Km	5 860	Currency	Jordanian dinar, Israeli shekel
Area Sq Miles	2 263	Languages	Arabic, Hebrew
Population	2 303 660	Religions	Sunni Muslim, Jewish, Shi'a Muslim, Christian

The territory consists of the west bank of the river Jordan and parts of Judea and Samaria. The land was annexed by Israel in 1967, but some areas have been granted autonomy under agreements between Israel and the Palestinian Authority. Conflict between the Israelis and the Palestinians continues to restrict economic development.

Map page 128



Western Sahara

Disputed Territory (Morocco)

Area Sq Km	266 000	Currency	Moroccan dirham
Area Sq Miles	102 703	Languages	Arabic
Population	308 000	Religions	Sunni Muslim
Capital	Laiyoune		

Situated on the northwest coast of Africa, the territory of the Western Sahara is now effectively controlled by Morocco. The land is low, flat desert with higher land in the northeast. There is little cultivation and only about twenty per cent of the land is pasture. Livestock herding, fishing and phosphate mining are the main activities. All trade is controlled by Morocco.

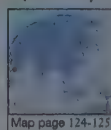
Map page 204



YEMEN

Republic of Yemen

Area Sq Km	527 968	Currency	Yemeni rial
Area Sq Miles	203 850	Languages	Arabic
Population	20 010 000	Religions	Sunni Muslim, Shi'a Muslim
Capital	Sana'a	Organizations	UN



Map page 124-125

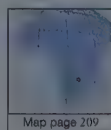
Yemen occupies the southwestern part of the Arabian Peninsula, on the Red Sea and the Gulf of Aden. Beyond the Red Sea coastal plain the land rises to a mountain range and then descends to desert plateaus. Much of the country is hot and arid, but there is more rainfall in the west, where most of the population lives. Farming and fishing are the main activities, with cotton the main cash crop. The main exports are crude oil, fish, coffee and dried fruit. Despite some oil resources Yemen is one of the poorest countries in the Arab world. Main trading partners are Thailand, China, South Korea and Saudi Arabia.



ZAMBIA

Republic of Zambia

Area Sq Km	752 614	Currency	Zambian kwacha
Area Sq Miles	290 586	Languages	English, Bemba, Nyanja, Tonga, local languages
Population	10 812 000	Religions	Christian, traditional beliefs
Capital	Lusaka	Organizations	Comm., SADC, UN



Map page 209

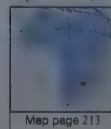
A landlocked state in south central Africa, Zambia consists principally of high savanna plateaus and is bordered by the Zambezi river in the south. Most people live in the Copperbelt area in the centre-north. The climate is tropical, with a rainy season from November to May. Agriculture employs approximately eighty per cent of the workforce, but is mainly at subsistence level. Copper mining is the mainstay of the economy, although reserves are declining. Copper and cobalt are the main exports. Most trade is with South Africa.



ZIMBABWE

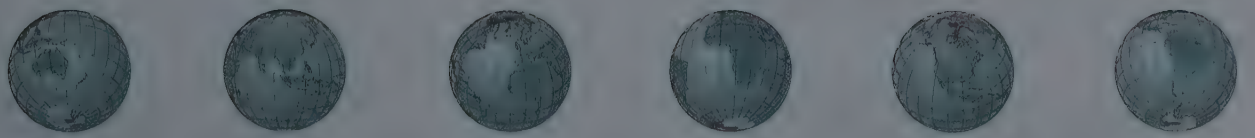
Republic of Zimbabwe

Area Sq Km	390 759	Currency	Zimbabwean dollar
Area Sq Miles	150 873	Languages	English, Shona, Ndebele
Population	12 891 000	Religions	Christian, traditional beliefs
Capital	Harare	Organizations	SADC, UN



Map page 213

Zimbabwe, a landlocked state in south-central Africa, consists of high plateaus flanked by the Zambezi river valley and Lake Kariba in the north and the Limpopo river in the south. Most of the population lives in the centre of the country. There are significant mineral resources, including gold, nickel, copper, asbestos, platinum and chromium. Agriculture is a major sector of the economy, with crops including tobacco, maize, sugar cane and cotton. Beef cattle are also important. Exports include tobacco, gold, ferroalloys, nickel and cotton. South Africa is the main trading partner. The economy has suffered recently through significant political unrest and instability.



ATLAS OF THE WORLD

ATLAS MAPPING

The Atlas of the World includes a variety of styles and scales of mapping which together provide comprehensive coverage of all parts of the world; the map styles and editorial policies followed are introduced here. The area covered by each map is shown on the front and back endpapers.

Each continent is introduced by a politically coloured map followed by reference maps of sub-continental regions and then more detailed reference mapping of regions and individual countries. Scales for continental maps (see 1) range between 1:15 000 000 and 1:27 000 000 and regional maps (see 2) are in the range 1:1 000 000 to 1:13 000 000. Mapping for most countries is at scales between 1:3 000 000 and 1:7 500 000 (see 3) although selected, more densely populated areas of Europe, North America

and Asia are mapped at larger scales, up to 1:1 000 000 (see 4). Large-scale city plans of a selection of the world's major cities (see 5), are included on the appropriate map pages. A suite of maps covering the world's oceans and poles (see 6) at a variety of scales, concludes the main reference map section.

The symbols and place name abbreviations used on the maps are fully explained on pages 68–69 and a glossary of geographical terms is included at the back of the atlas on pages 269–272. The alphanumeric reference system used in the index is based on latitude and longitude, and the number and letter for each graticule square are shown within each map frame, in red. The numbers of adjoining or overlapping pages are shown by arrows in the page frame and accompanying numbers in the margin.

BOUNDARIES

The status, names and boundaries of nations are shown in this atlas as they are at the time of going to press, as far as can be ascertained. Where an international boundary symbol appears in the sea or ocean it does not necessarily infer a legal maritime boundary, but shows which off-shore islands belong to which country.

Where international boundaries are the subject of dispute it may be that no portrayal of them will meet with the approval of any of the countries involved, but it is not seen as the function of this atlas to try to adjudicate between the rights and wrongs of political issues. The atlas aims to take a neutral viewpoint of all such cases. Although reference mapping at atlas scales is not the ideal medium for indicating territorial claims, every reasonable attempt is made to show where an active territorial dispute exists, and where there is an important difference between 'de facto' (existing in fact, on the ground) and 'de jure' (according to law) boundaries. This is done by the use of a different symbol where international boundaries are disputed, or where the alignment is unconfirmed, to that used for settled international boundaries. Cease-fire lines are also shown by a separate symbol. For clarity, disputed boundaries and areas are annotated where this is considered necessary but it is impossible to represent all the complexities of territorial disputes on maps at atlas scales.

The latest internal administrative division boundaries are shown on the maps for selected countries where the combination of map scale and the number of divisions permits, with recent changes to local government systems being taken into account as far as possible. Towns which are first-order and second-order administrative centres are also symbolized where scale permits.



1. CONTINENTAL MAP OF ASIA (extract from pages 88–89)



2. SOUTHEAST ASIA 1:13 000 000 (extract from pages 90–91)



3. EAST CENTRAL AFRICA 1:7 500 000 (extract from pages 210–211)

PLACE NAMES

NAME FORM POLICY

The spelling of place names on maps has always been a matter of great complexity, because of the variety of the world's languages and the systems used to write them down. There is no standard way of spelling names or of converting them from one alphabet, or symbol set, to another. Instead, conventional ways of spelling have evolved in each of the world's major languages, and the results often differ significantly from the name as it is spelled in the original language. Familiar examples of English conventional names include Munich (München), Florence (Firenze) and Moscow (from the transliterated form, Moskva).

In this atlas, local name forms are used where they are in the Roman alphabet. These local forms are those which are recognized by the government of the country concerned, usually as represented by its official mapping agency. This is a basic principle laid down by the United Kingdom government's Permanent Committee on Geographical Names for British Official Use (PCGN).

For languages in non-Roman alphabets or symbol sets, names need to be 'Romanized' through a process of transliteration (the conversion of characters or symbols from one alphabet into another) or transcription (conversion of names based on pronunciation). Different systems often exist for this process, but

PCGN and its United States counterpart, the Board on Geographic Names (BGN), usually follow the same Romanization principles, and the general policy for this atlas is to follow their lead. One notable change in this edition is that PCGN and BGN principles are now followed for Arabic names in Egypt ('Al' style – for example Al Qāhiraḥ for Cairo), where previous editions followed PCGN's former policy of using a local Survey of Egypt system ('El' style – El Qāhira).

Local name form mapping is the nearest that the cartographer can achieve to an international standard. It is in fact impossible, and perhaps unnecessary, to provide English names for the majority of mapped features, and translating names into English is fraught with linguistic hazards. Consequently, a local name form map is more internally consistent than a partly-anglicized one.

Although local forms in this atlas are given precedence, prominent English-language conventional names and historic names are not neglected. The names of countries, continents, oceans, seas and underwater features in international waters appear in English throughout the atlas, as do those of other international features where such an English form exists. Significant superseded names and other alternative spellings are included in brackets on the maps where space permits, and variants and former names are cross-referenced in the index.

NAME CHANGES

Continuing changes in official languages, in writing systems and in Romanization methods, have to be taken into account by cartographers. In many countries different languages are in use in different regions or side-by-side in the same region, and there is potential for widely varying name forms even within a single country. A worldwide trend towards national, regional and ethnic self-determination is operating at the same time as pressure towards increased international standardization.

Place names are, to an extent, a mirror for the changes that continue to transform the political world. Changes of territorial control may have a significant effect on name forms. Yet even in countries where name forms could be expected to have long been largely standardized, there are sometimes continuing issues for the cartographer to address. In the UK, for example, there is a trend for more Gaelic and Welsh-language names to be given official recognition. Similarly, there has been an increase in the official recognition and use of indigenous name forms in for instance New Zealand (Maori) and Canada (Inuit and Indian names). Name spelling issues are, in fact, likely to emerge in almost any part of the world.

Reflecting trends across the world, systematic alterations affecting various countries are reflected in this atlas. The dissolution of the

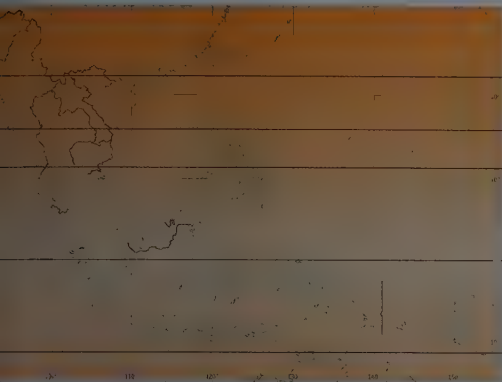
MAP PROJECTIONS

The creation of computer-generated maps presents the opportunity to select projections specifically for the area and scale of each map. As the only way to show the Earth with absolute accuracy is on a globe, all map projections are compromises. Some projections seek to maintain correct area relationships (equal area projections), true distances and bearings from a point (equidistant projections) or correct angles and shapes (conformal projections); others attempt to achieve a balance between these properties. The choice of projections used in this atlas has been made on an individual continental and regional basis. Projections used, and their individual parameters, have been defined to minimize distortion and to reduce scale errors (shown as percentage figures in the accompanying diagrams) as much as possible.

For world maps, the Bartholomew version of the Winkel Tripel Projection is used. This projection combines elements of conformality with that of equal area, and shows, over the world as a whole, relatively true shapes and reasonably equal areas. The Mercator Projection (see 7) has been selected for the regional maps of southeast Asia along the Equator, while in higher latitudes, particularly in Europe and to some extent in North America, the Conic Equidistant Projection (see 8) has been used extensively for regional mapping. The Lambert Azimuthal Equal Area Projection (see 9) has been employed in both South America and Australia.

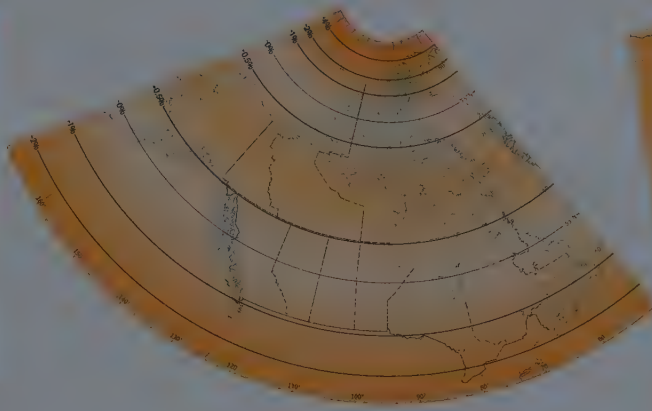
MERCATOR PROJECTION

A rectangular or cylindrical projection is constructed on the basis of a cylinder in contact with the globe, in this case around the Equator. Scale is correct along the equator and distortion increases away from it in both directions.



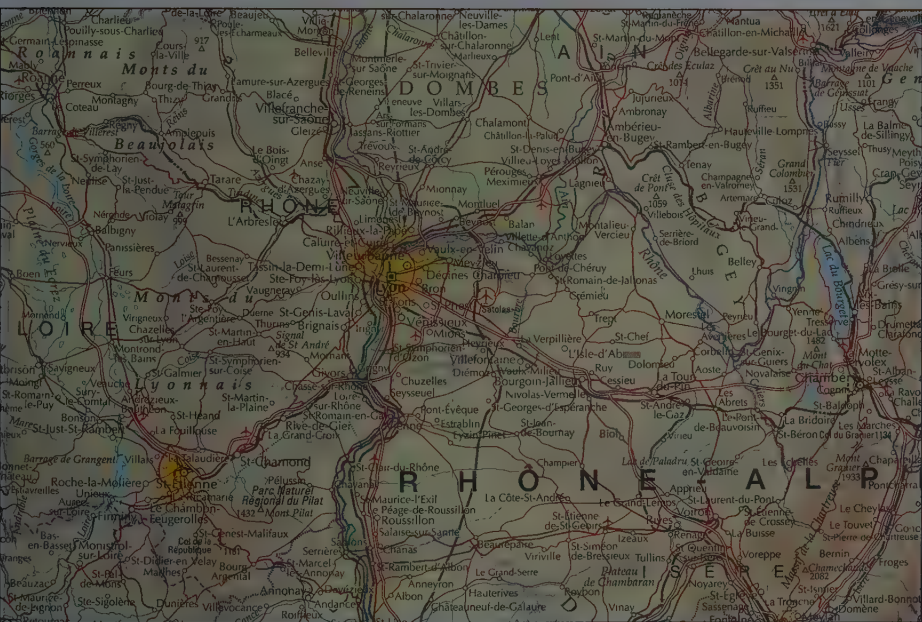
8. CONIC EQUIDISTANT PROJECTION

Constructed on the basis of a cone intersecting the globe along two standard parallels (55°N and 75°N in this illustration), along both of which scale is correct. Lines of equal scale error are parallel to the standard lines, with distortion increasing away from each.



9. LAMBERT AZIMUTHAL EQUAL AREA PROJECTION

Points are projected onto a plane in contact with the globe at the centre point (25°S, 135°E in this illustration). Scale is correct at the centre, and scale errors increase in concentric circles away from it. Areas are true in relation to the corresponding areas on the globe.



4. SOUTHEAST FRANCE 1:1 200 000 (extract from pages 160–161)



5. BEIJING CITY PLAN (extract from page 106)

former USSR has given rise to the greatest changes in recent years, and this atlas continues the policy established in the previous edition of names being converted from Russian to the main national language in Belarus, Ukraine, Moldova, Armenia, Georgia, Azerbaijan, Kyrgyzstan and Tajikistan. Uzbekistan is the latest to have been converted in this way, using the new Uzbek Roman alphabet. Russian naturally continues to be used as the main form in the Russian Federation and also continues to be used as the prime language on maps of Kazakhstan. Here, local-language name forms (derived from Kazakh Cyrillic) are included for main place names where space permits on the maps, with additional alternatives in the index. In Turkmenistan, main Turkmen Cyrillic-derived names are similarly covered, but native sources are starting to apply a finalized Roman alphabet, pointing the way to a future in which Cyrillic names will be dropped entirely. Main examples of new Turkmen forms are included as cross-references in the index.

In Spain, account is taken of the official prominence now given to Catalan, Galician and some Basque spellings, which results in name forms such as Eivissa for Ibiza and A Coruña for La Coruña. Reflecting these changes, many names are now represented in dual form on official Spanish mapping. Depending on their specific treatment on local mapping, some of these are shown in this atlas as hyphenated (for example Donostia-San Sebastián, Gijón-Xixón,

Elche-Elx) while others include the second forms as alternative names.

Chinese name forms, which were fully converted to the official Pinyin Romanization system some years ago in earlier editions of this atlas, continue to change. Name forms have been brought into line with the latest official sources, continuing to follow the principle whereby numerous towns which are the centres of administrative units such as the county or 'xian' officially take the name of the county itself. The alternative place name in common local use is shown in brackets on the map. The index also includes numerous cross-references for Chinese name forms as they were before the introduction of Pinyin – taking account of the main so-called 'Post Office' spellings such as Tientsin (now Tianjin), and more particularly of the long-familiar Wade-Giles Romanization, which gives, for instance, Pei-ching as against the Pinyin form Beijing.

As well as systematic changes in name forms such as those outlined above, occasionally places are given entirely new names for a variety of reasons. This atlas accounts for any such recent changes. One significant example is the official renaming of Calcutta as Kolkata, following earlier changes by the Indian authorities to Bombay (now Mumbai) and Madras (now Chennai).



6. ANTARCTICA 1:18 000 000 (extract from pages 262–263)

REFERENCE MAPS

CITIES AND TOWNS

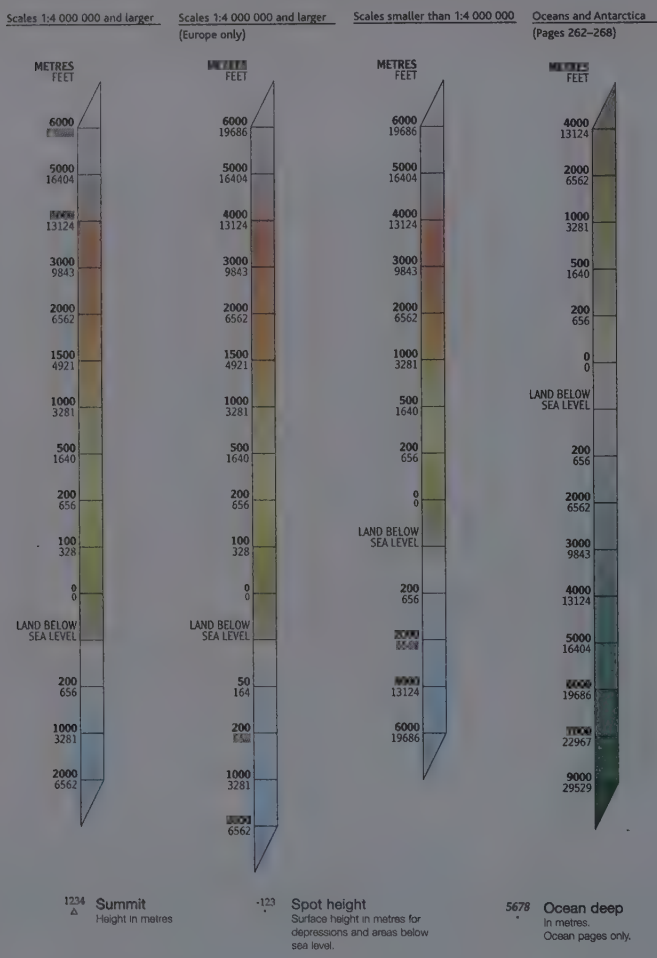
Population	National Capital	Administrative Capital		Other City or Town
		First order	Second order Shown for selected countries only Scales larger than 1:9 000 000.	
over 10 million	TŌKYŌ	Karachi	Los Angeles	New York
5 million to 10 million	SANTIAGO	Tianjin	Chicago	Hong Kong
1 million to 5 million	KĀBUL	Sydney	Tangshan	Kaohsiung
500 000 to 1 million	BANGUI	Trujillo	Agra	Jiddah
100 000 to 500 000	WELLINGTON	Mansa	Naogaon	Apucarana
50 000 to 100 000	PORT OF SPAIN	Potenza	Trier	Arecibo
10 000 to 50 000	MALABO	Chinboi	Willimantic	Ceres
1 000 to 10 000	VALLETTA	Ali	Nepalgarh	Abla
under 1000 Scales 1:4 000 000 and larger		Chukla	Carmel	Lopigna
Built-up area				

MISCELLANEOUS FEATURES

National park	Regional park	Reserve or special land area	Site of specific interest	Wall

RELIEF

Contour intervals used in layer-colouring for land height and sea depth



LAND AND SEA FEATURES

	Rock desert
	Sand desert / Dunes
	Oasis
	Lava field
	Volcano Height in metres.
	Marsh
	Ice cap / Glacier
	Nunatak
	Coral reef
	Escarpment
	Flood dyke
	Pass Height in metres.
	Ice shelf

LAKES AND RIVERS

	Lake
	Impermanent lake
	Salt lake or lagoon
	Impermanent salt lake
	Dry salt lake or salt pan
	Lake height Surface height above sea level, in metres.
	River
	Impermanent river
	Wadi or watercourse
	Waterfall
	Dam
	Barrage

STYLES OF LETTERING

Cities and towns are explained separately

Country	FRANCE	Physical features	
Overseas Territory/Dependency	Guadeloupe	Island	Gran Canaria
Disputed Territory	AKSAI CHIN	Lake	LAKE ERIE
Administrative name, first order internal division Shown for selected countries only.	SCOTLAND	Mountain	Mt Blanc
Administrative name, second order internal division Scales 1:4 000 000 and larger. Shown for selected countries only.	MANCHE	River	Thames
Area name	ARTOIS	Region	PAMPAS

BOUNDARIES

	International boundary
	Disputed international boundary or alignment unconfirmed
	Undefined international boundary in the sea. All land within this boundary is part of state or territory named.
	Administrative boundary, first order internal division. Scales 1:4 000 000 and larger. Shown for selected countries only.
	Administrative boundary, second order internal division. Scales 1:4 000 000 and larger. Shown for selected countries only.
	Disputed administrative boundary Scales 1:4 000 000 and larger. Shown for selected countries only.
	Ceasefire line or other boundary described on the map

TRANSPORT

	Motorway Scales 1:4 000 000 and larger.		Main railway
	Main road		Secondary railway
	Secondary road		Railway tunnel
	Motorway tunnel		Canal
	Road tunnel		Minor canal
	Track		Main airport
			Regional airport

CITY PLANS

	Built-up area
	Cemetery
	Park
	Place of worship
	General place of interest
	Transport location
	Academic / municipal building

CONTINENTAL MAPS

BOUNDARIES	
	International boundary
	Disputed international boundary or alignment unconfirmed
	Undefined international boundary in the sea. All land within this boundary is part of state or territory named.
	Ceasefire line
	Administrative boundary Shown for selected countries only.

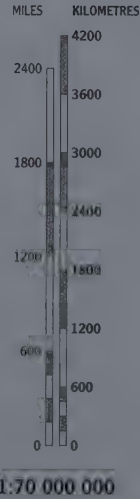
CITIES AND TOWNS			
Population	National Capital	Other City or Town	
over 10 million	México 	Mumbai 	
5 million to 10 million	London 	Belo Horizonte 	
1 million to 5 million	Kabul 	Kaohsiung 	
500 000 to 1 million	Bangui 	Khulna 	
100 000 to 500 000	Wellington 	Iquitos 	
50 000 to 100 000	Port of Spain 	Naga 	
10 000 to 50 000	Malabo 	Ushuala 	
under 10 000	Valletta 	Arvlat 	

ABBREVIATIONS

A.C.T.	Australian Capital Territory		
Arch.	Archipelago		
	Archipiélago	Spanish	archipelago
B.	Bay		
	Bahia, Baía	Portuguese	bay
	Bahía	Spanish	bay
	Baie	French	bay
Bol.	Bol'shaya, Bol'shoy, Bol'shoye	Russian	big
C.	Cape		
	Cabo	Portuguese, Spanish	cape, headland
	Catalan, French		cape, headland
	Cap		
Cach.	Cachoeira	Portuguese	waterfall, rapids
Can.	Canal	French, Portuguese, Spanish	canal, channel
Cd	Ciudad	Spanish	city, town
Chan.	Channel		
Co	Cerro	Spanish	hill, mountain, peak
Cord.	Cordillera	Spanish	mountain range
Cr.	Creek		
Cuch.	Cuchilla	Spanish	hills, mountain range
D.	Dağ, Dağı	Turkish	mountain
	Dāgh	Farsi	mountain, mountains
	Dağlan	Turkish	mountain range
	Danau	Indonesian, Malay	lake
Div.	Division		
Dr	Doctor		
E.	East, Eastern		
Emb.	Embalse	Spanish	reservoir
Est.	Estero	Spanish	estuary, inlet
	Estrecho	Spanish	strait
Fj.	Fjörður	Icelandic	fjord, inlet
Ft	Fort		
G.	Gebel	Arabic	hill, mountain
	Golfo	Italian, Spanish	gulf, bay
	Gora	Russian	mountain
	Gunung	Indonesian, Malay	hill, mountain
Gd	Grand	French	big
Gde	Grande	French, Italian, Portuguese, Spanish	big
Geb.	Gebergte	Afrikaans, Dutch	mountain range
Gen.	General		
Gl.	Glacier		
Gp	Group		
Gt	Great		
Harb.	Harbour		
Hd	Head		
I.	Island, Isle		
	Ilha	Portuguese	island
	Isla	Spanish	island
Î.	Île	French	island
im.	Imeni	Russian	'in the name of'
Ind. Res.	Indian Reservation		
Ing.	Ingeniero	Spanish	engineer
Is	Islands, Isles		
	Islas	Spanish	islands
Îs	Îles	French	islands
J.	Jabal, Jebel	Arabic	mountain, mountains
Kep.	Kepulauan	Indonesian, Malay	archipelago, islands
Khr.	Khrebet	Russian	mountain range
L.	Lake		
	Loch	(Scotland)	lake
	Lough	(Ireland)	lake
	Lac	French	lake
	Lago	Portuguese, Spanish	lake
Lag.	Laguna	Spanish	lagoon
M.	Mys	Russian	cape, point
Mt	Mount		
	Mont	French	hill, mountain
Mt.	Mountain		
Mte	Monte	Portuguese, Spanish	hill, mountain

Mts	Mountains		
Monts	Monts	French	hills, mountains
N.	North, Northern		
Nev.	Nevado	Spanish	peak
Nat.	National		
Nat. Park	National Park		
Nat. Res.	Nature Reserve		
Nizh.	Nizhniy, Nizhnyaya	Russian	lower
N.E.	Northeast, Northeastern		
N.H.S.	National Heritage Site		
N.W.	Northwest, Northwestern		
O.	Ostrov	Russian	island
	Ostrova	Russian	islands
Oz.	Ozero	Russian, Ukrainian	lake
P.	Paso	Spanish	pass
	Pulau	Indonesian, Malay	island
Pass.	Passage		
Peg.	Pegunungan	Indonesian, Malay	mountain range
Pen.	Peninsula		
	Península	Spanish	peninsula
Pk	Peak		
	Puncak	Indonesian	mountain, peak
P-ov	Poluostrov	Russian	peninsula
P. P.	Pulau-pulau	Indonesian	islands
Psa	Presa	Spanish	reservoir
Pt	Point		
Pta	Punta	Italian, Spanish	cape, point
Pte	Pointe	French	cape, point
Pto	Porto	Portuguese	harbour, port
	Puerto	Spanish	harbour, port
R.	River		
	Rio	Portuguese	river
	Río	Spanish	river
	Rivière	French	river
	Rūd	Farsi	river
Ra.	Range		
Rec.	Recreation		
Res.	Reservation, Reserve		
Resr	Reservoir		
S.	South, Southern		
	Salar, Salina, Salinas	Spanish	salt pan, salt pans
Sa	Serra	Portuguese	mountain range
	Sierra	Spanish	mountain range
Sd	Sound		
S.E.	Southeast, Southeastern		
Serr.	Serrania	Spanish	mountain range
Sk.	Shuiku	Chinese	reservoir
Sr.	Sredniy, Srednyaya	Russian	middle, central
St	Saint		
	Sankt	German, Russian	saint
Sint	Sint	Dutch	saint
Sta	Santa	Italian, Portuguese, Spanish	saint
Ste	Sainte	French	saint
Sto	Santo	Italian, Portuguese, Spanish	saint
Str.	Strait		
S.W.	Southwest, Southwestern		
Tg	Tanjong, Tanjung	Indonesian, Malay	cape, point
Tk	Teluk, Telukan	Indonesian, Malay	bay, gulf
Tte	Teniente	Spanish	lieutenant
Va	Villa	Spanish	town
Vdkhr.	Vodokhranilishche	Russian	reservoir
Verkh.	Verkhniy, Verkhnyaya	Russian	upper
Vol.	Volcano		
	Volcan	French	volcano
Vozv.	Volcán	Spanish	volcano
Vozv.	Vozvyshennost'	Russian	hills, upland
W.	West, Western		
	Wadi, Wādī, Wādī	Arabic	watercourse

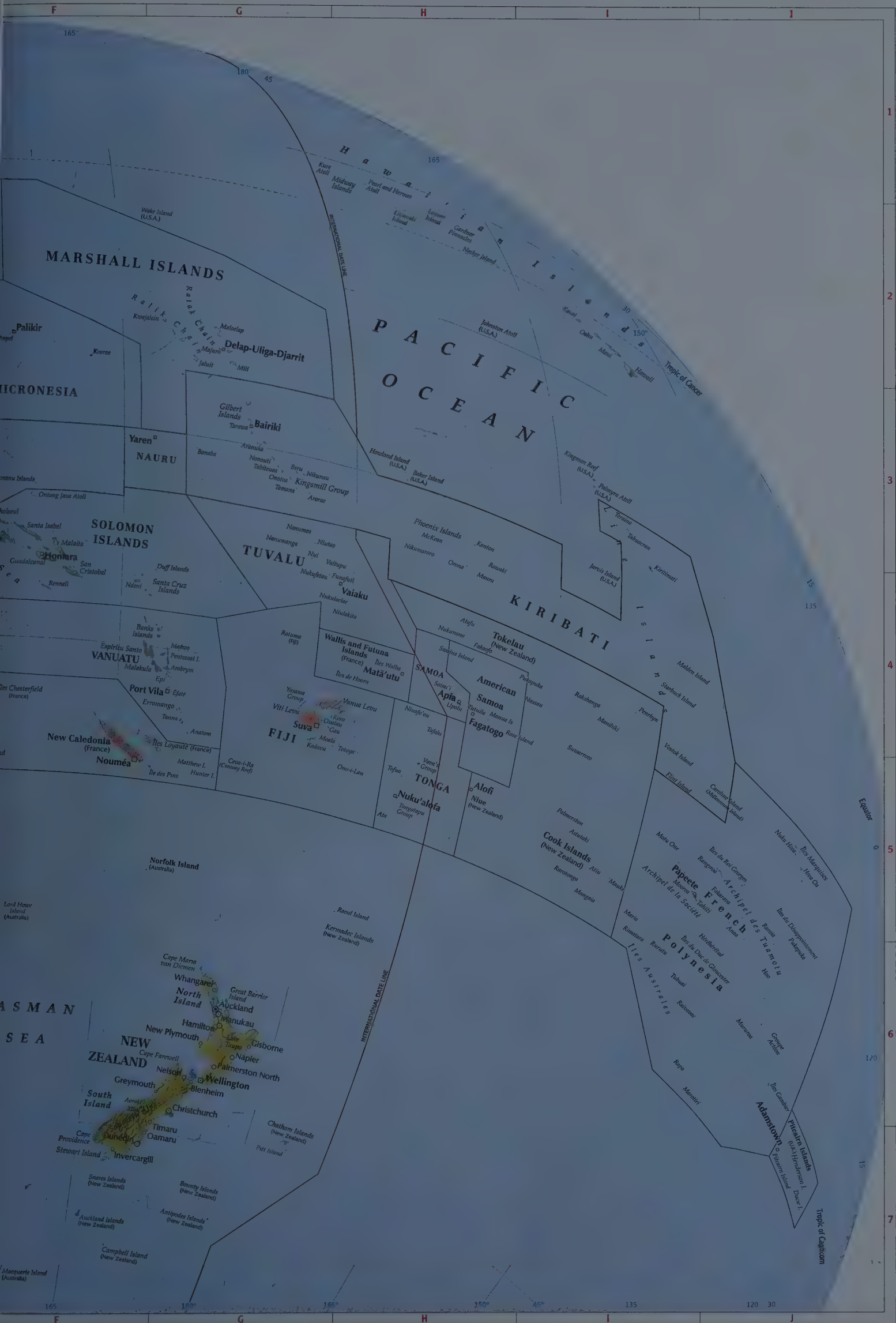


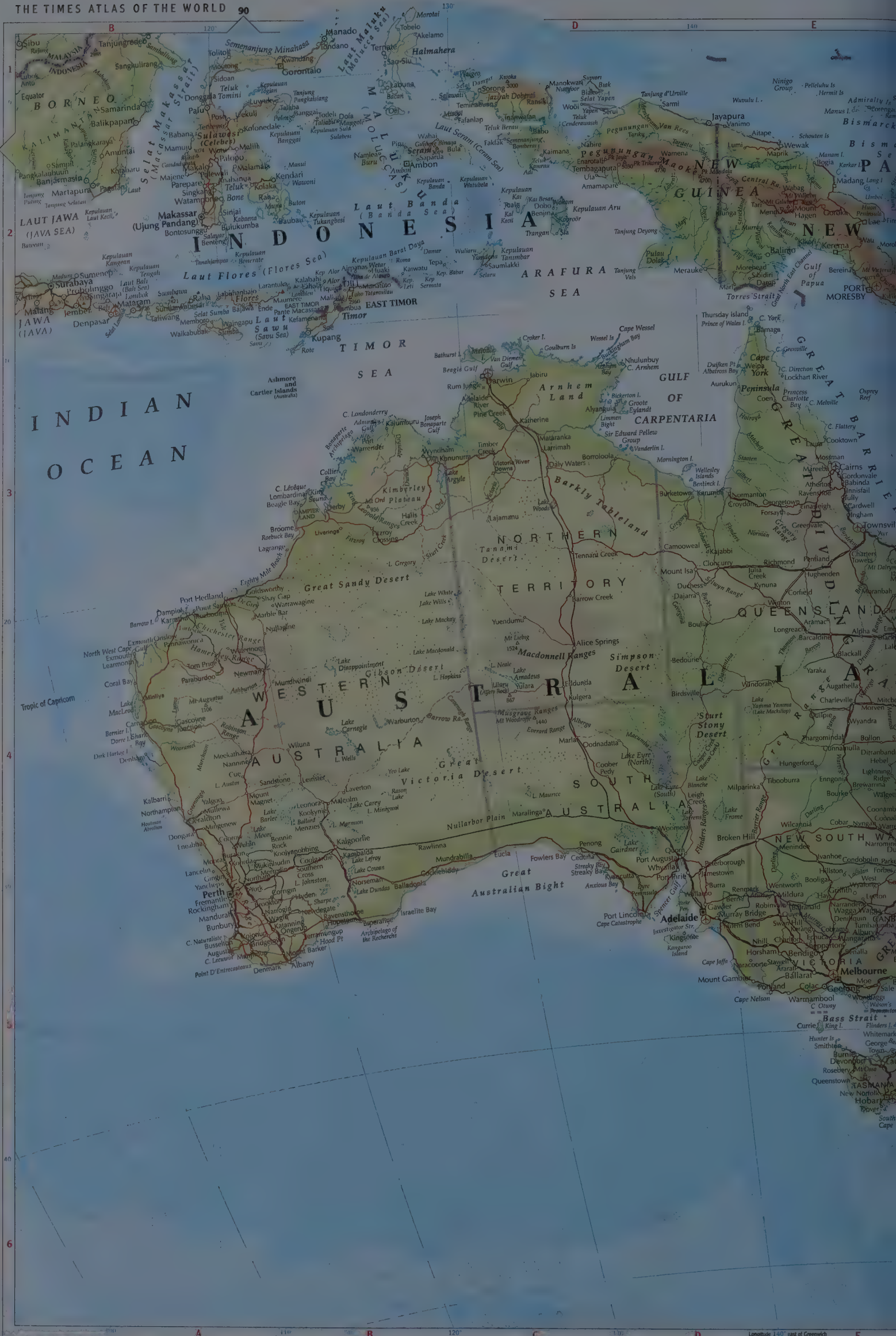
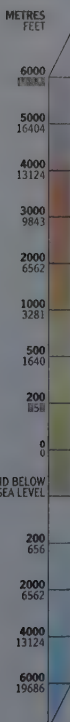




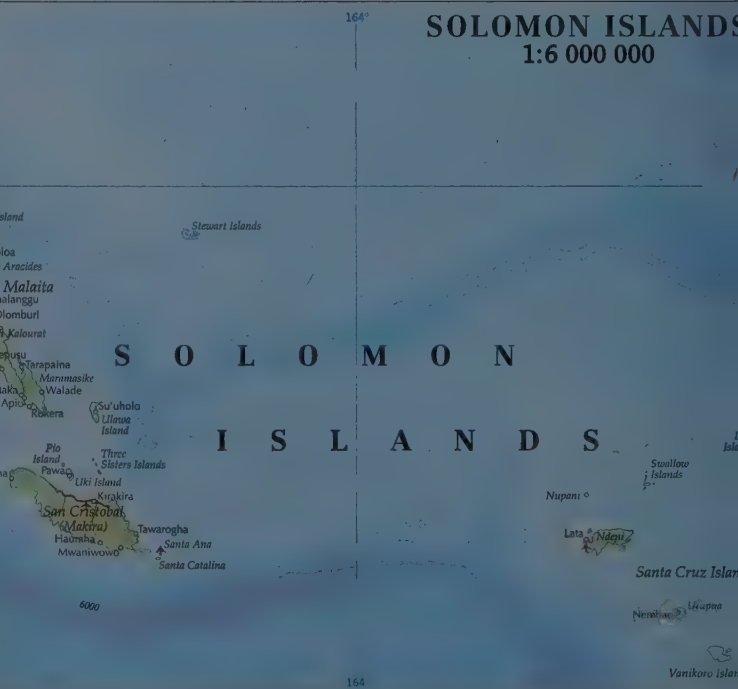
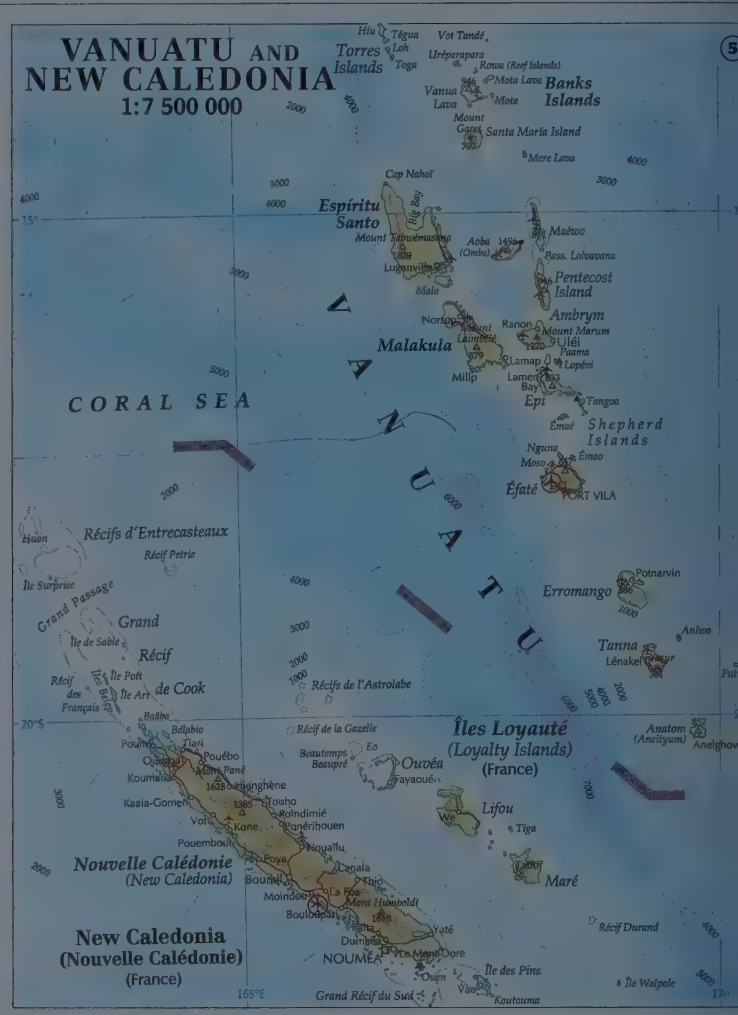
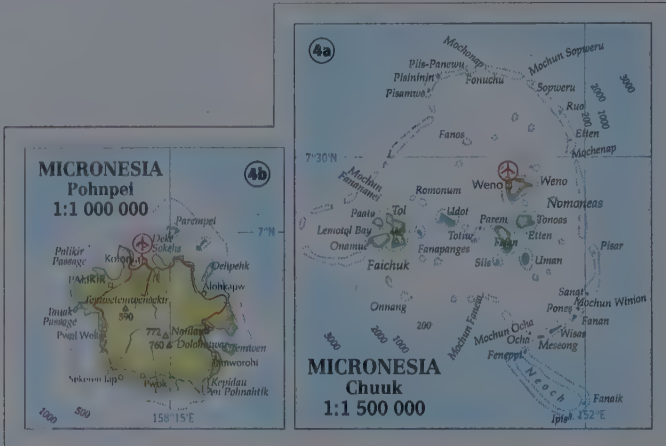
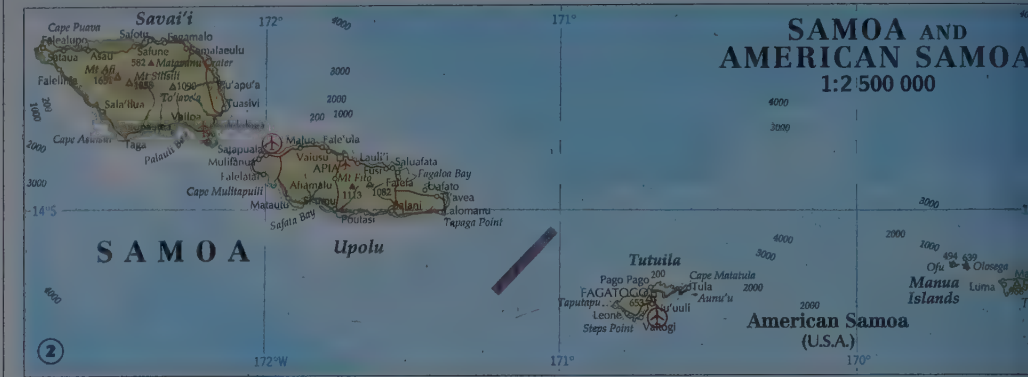


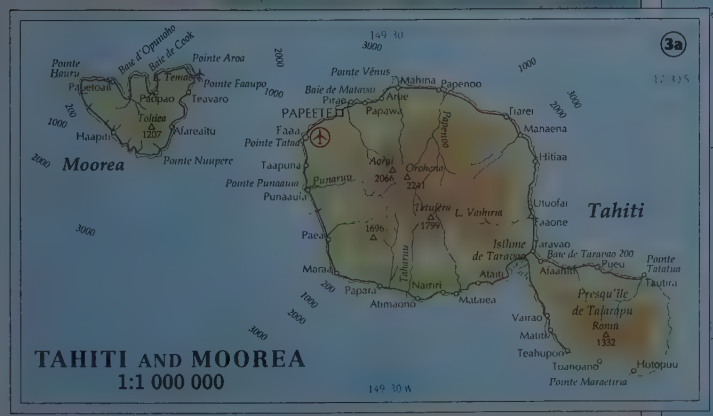
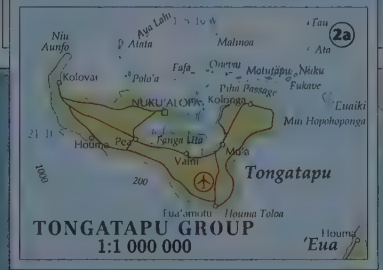


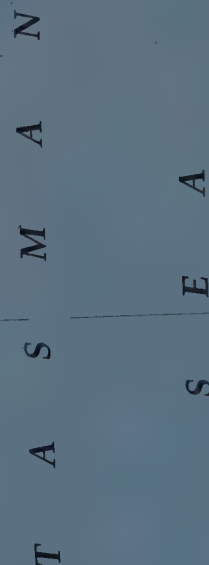
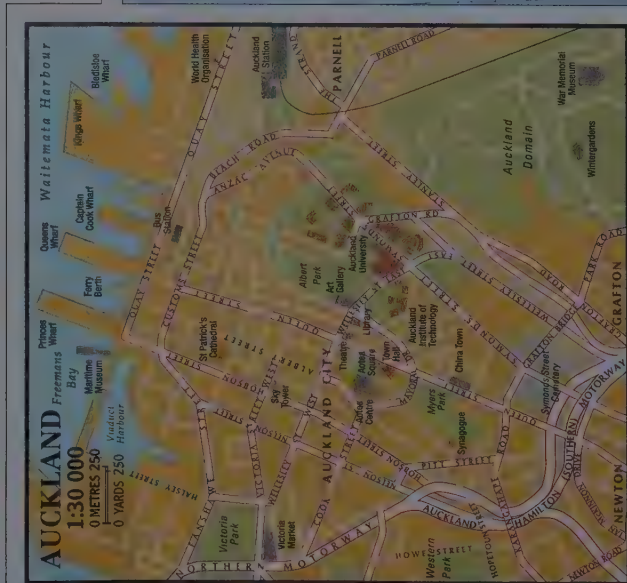
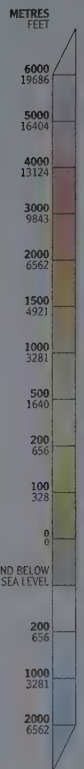












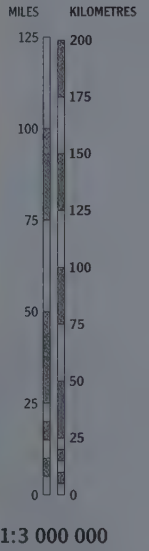


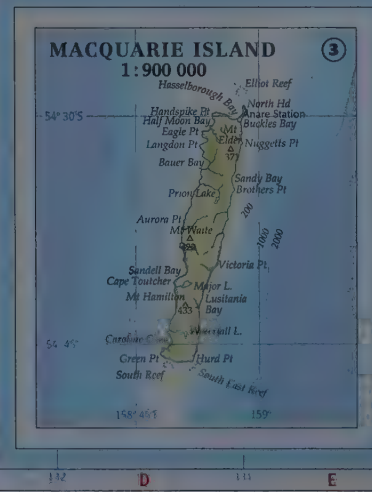
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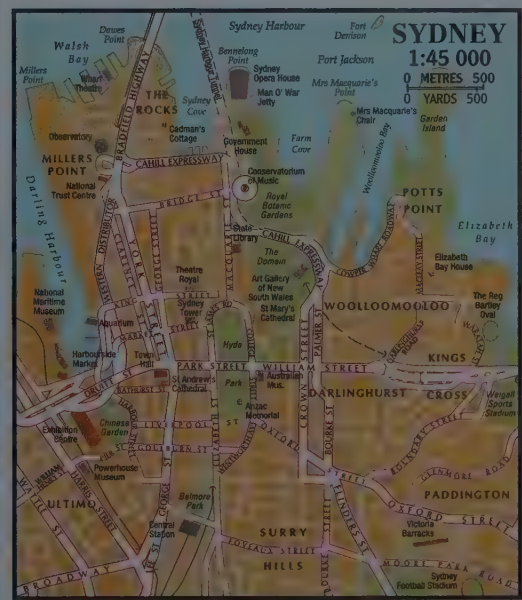
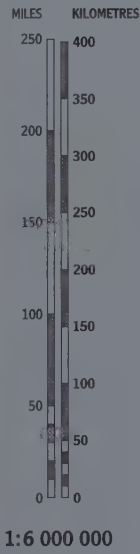
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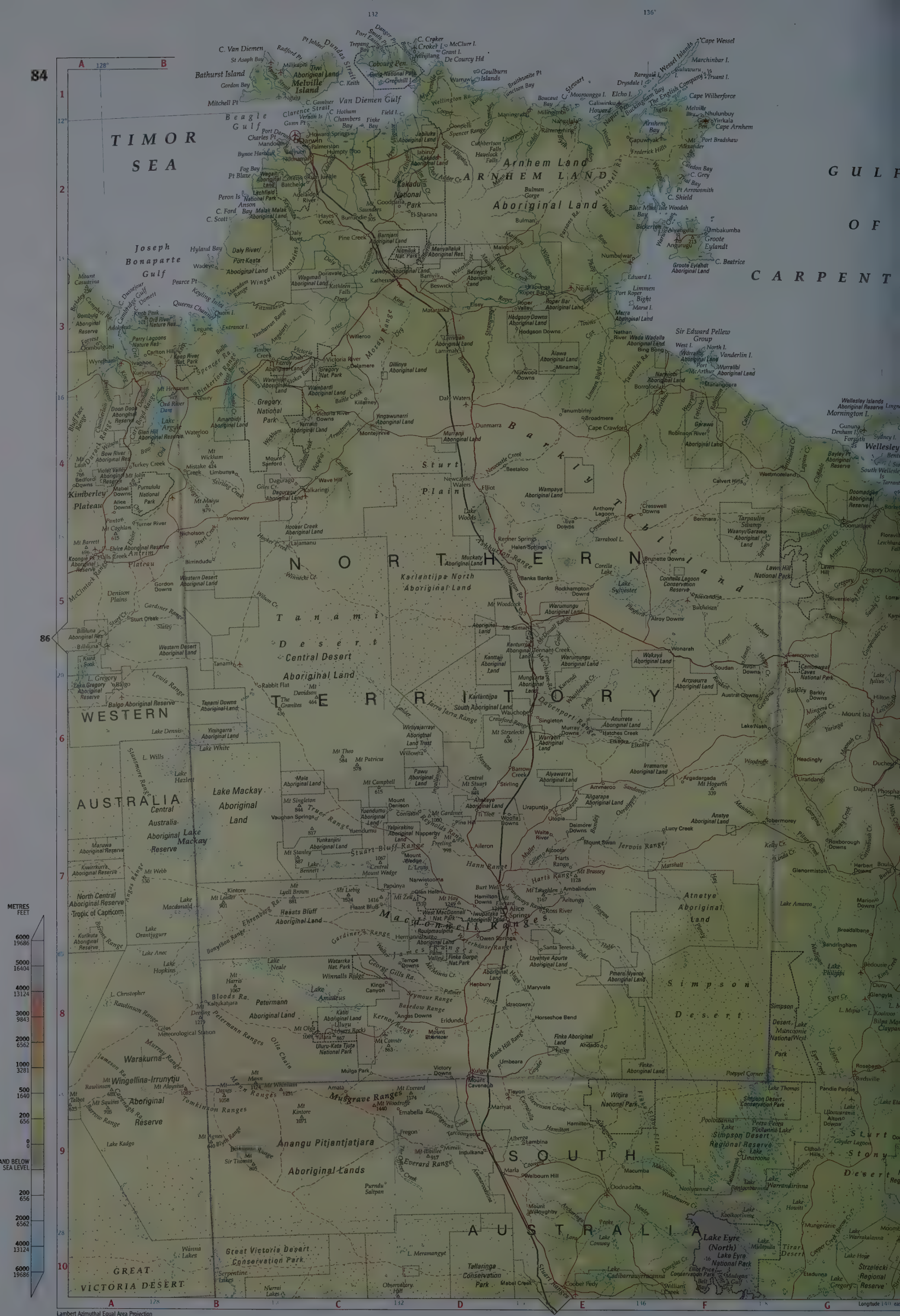




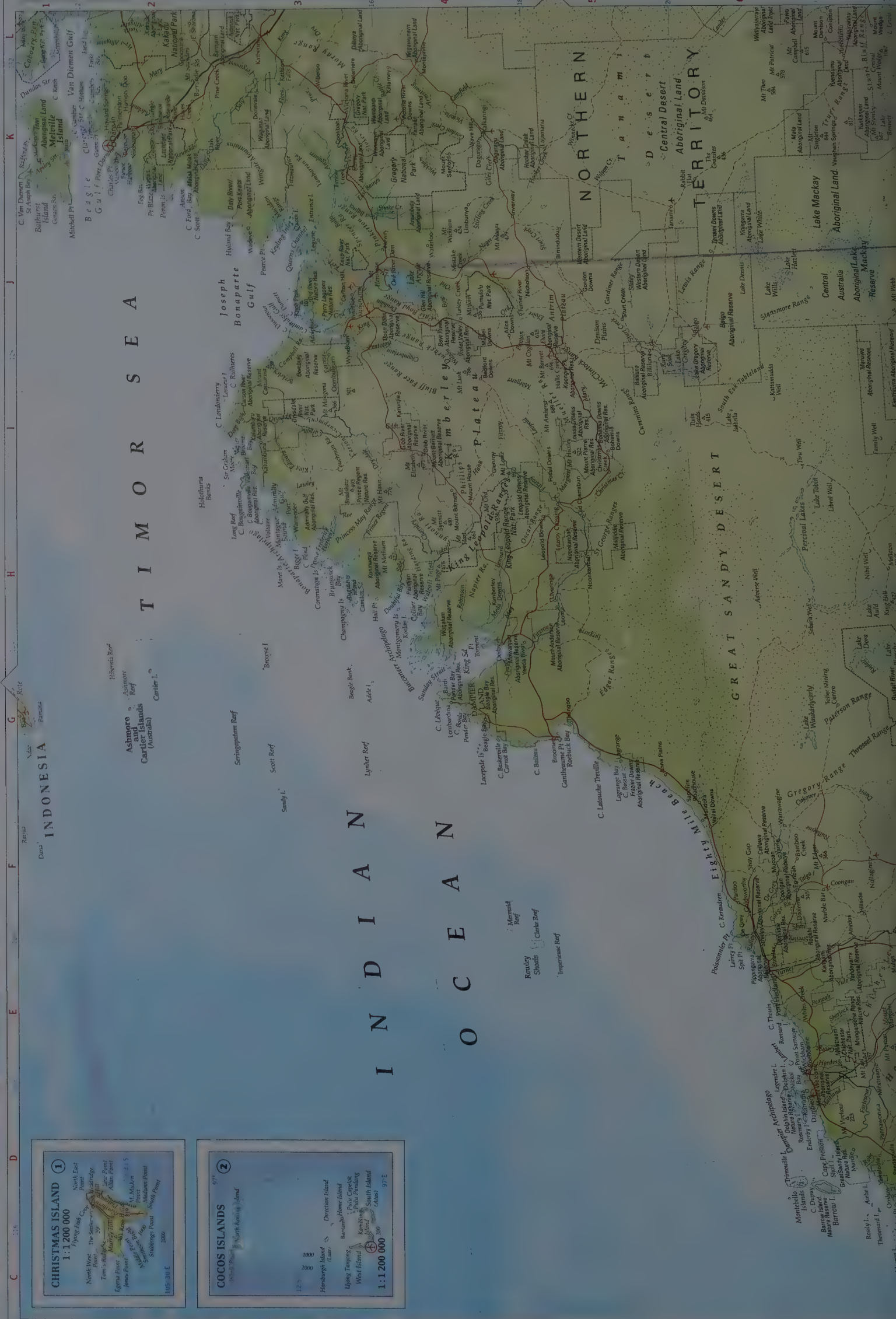
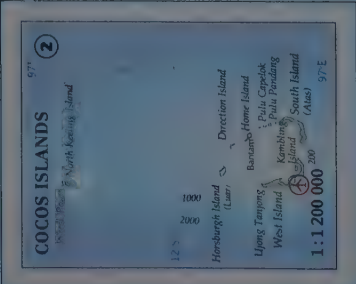
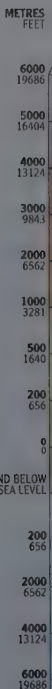


TASMAN
SEA



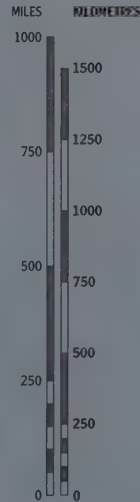














INDIAN OCEAN

LAUT JAWA (JAVA SEA)

SOUTH CHINA SEA

MALAYSIA

BRUNEL

SABAH

SARAWAK

BORNEO

CELEBESE SEA

SULU SEA

Palawan

Manila

Quezon City

San Jose

San Fernando

San Pablo

San Francisco

San Diego

San Antonio

San Juan

San Pedro

PHILIPPINES

92



LUZON

STRAIT

LUZON



SOUTH

CHINA

SEA

PHILIPPINE

MINDORO

SULU

SEA

SABAH

MALAYSIA

INDONESIA

LUZON

MINDORO

SULU

SEA

SABAH

MALAYSIA

INDONESIA

PANAY

NEGROS

MINDANAO

SABAH

MALAYSIA

INDONESIA

PANAY

NEGROS

MINDANAO

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INDONESIA

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NEGROS

MINDANAO

SABAH

MALAYSIA

INDONESIA

PANAY

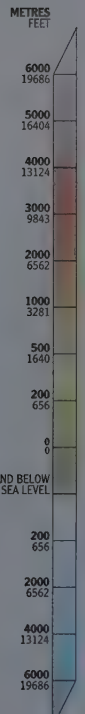
NEGROS

MINDANAO

SABAH

MALAYSIA

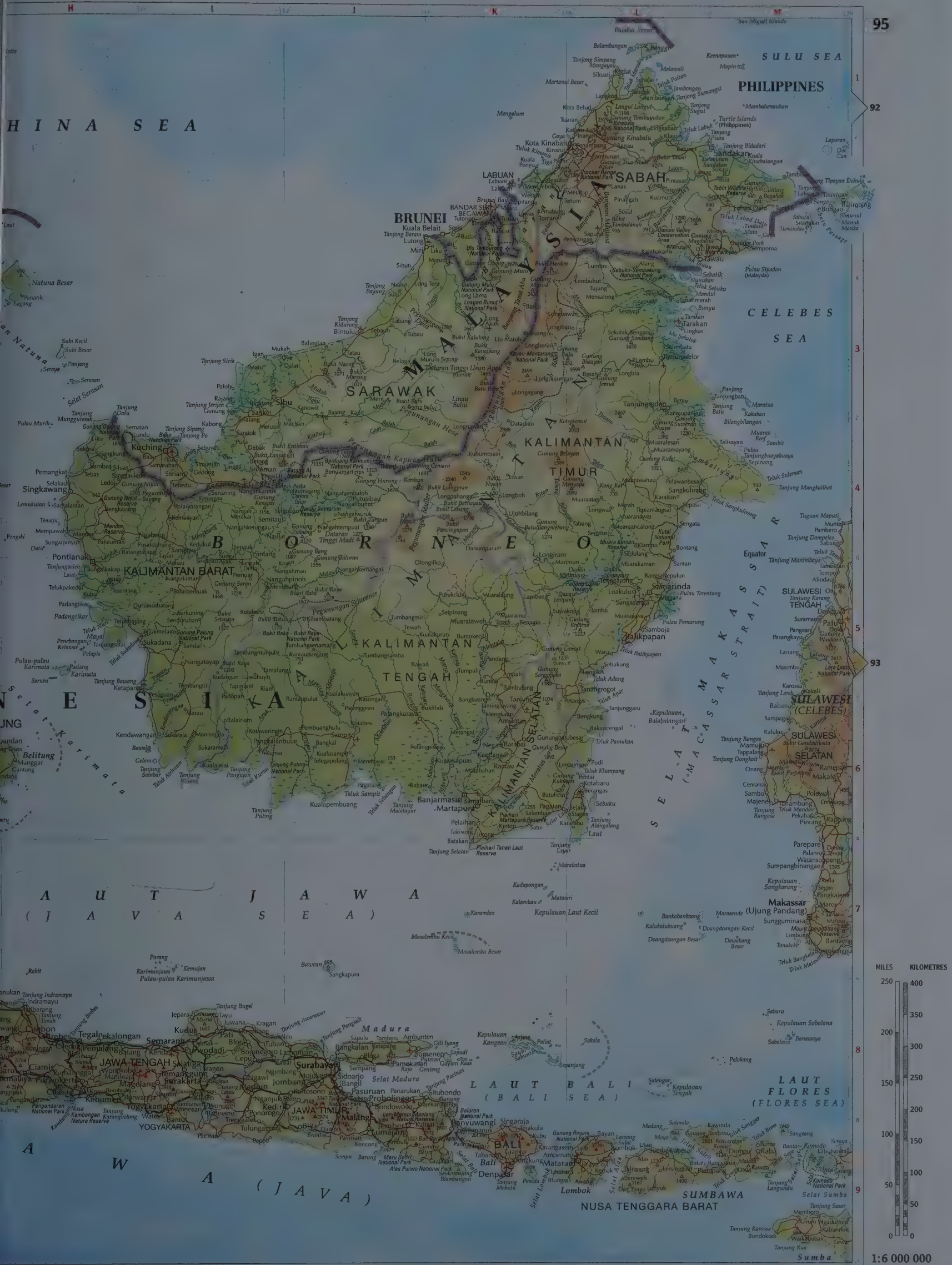
INDONESIA

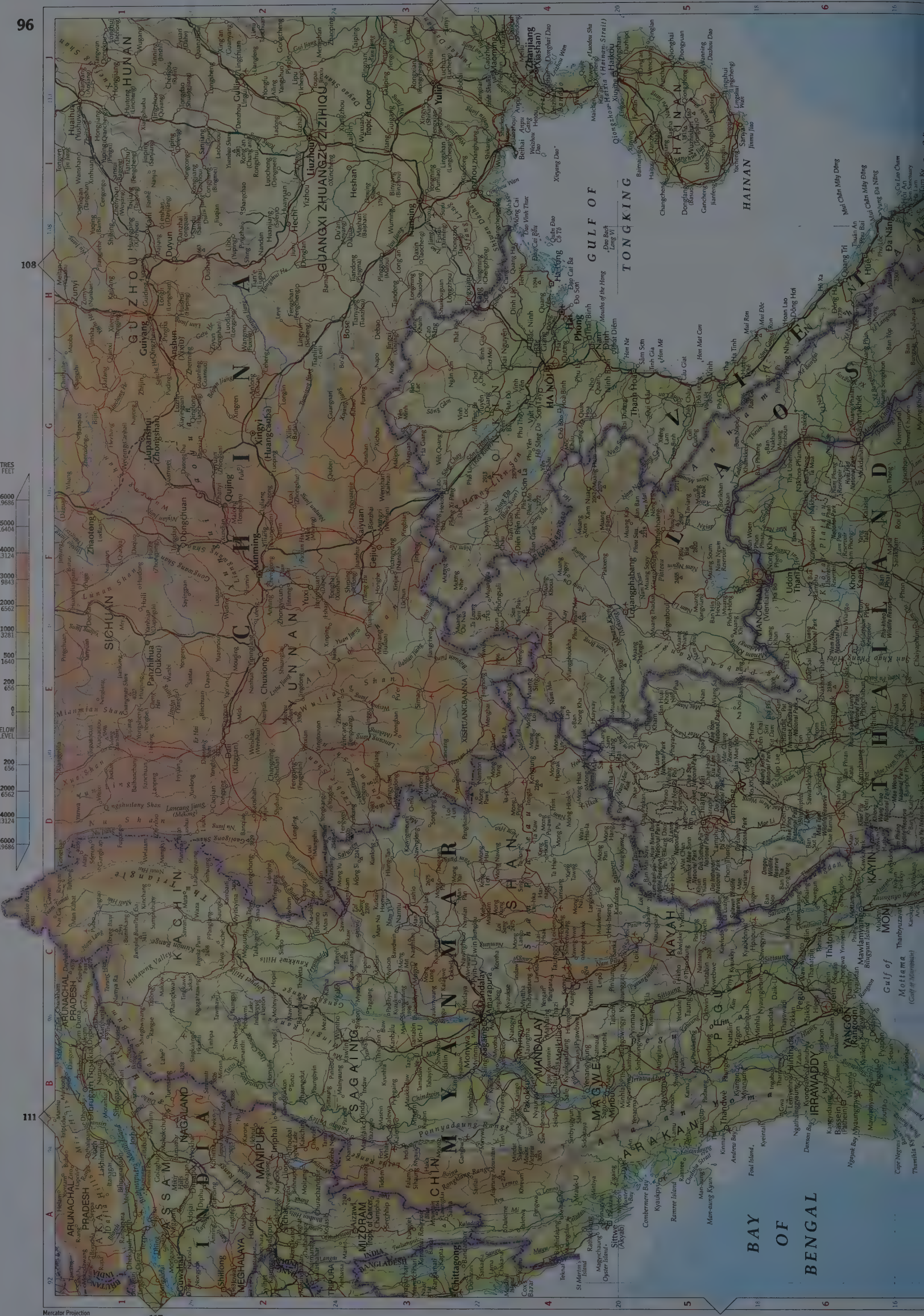
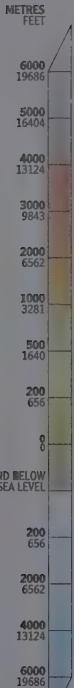






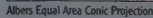
INDONESIA West, MALAYSIA and SINGAPORE



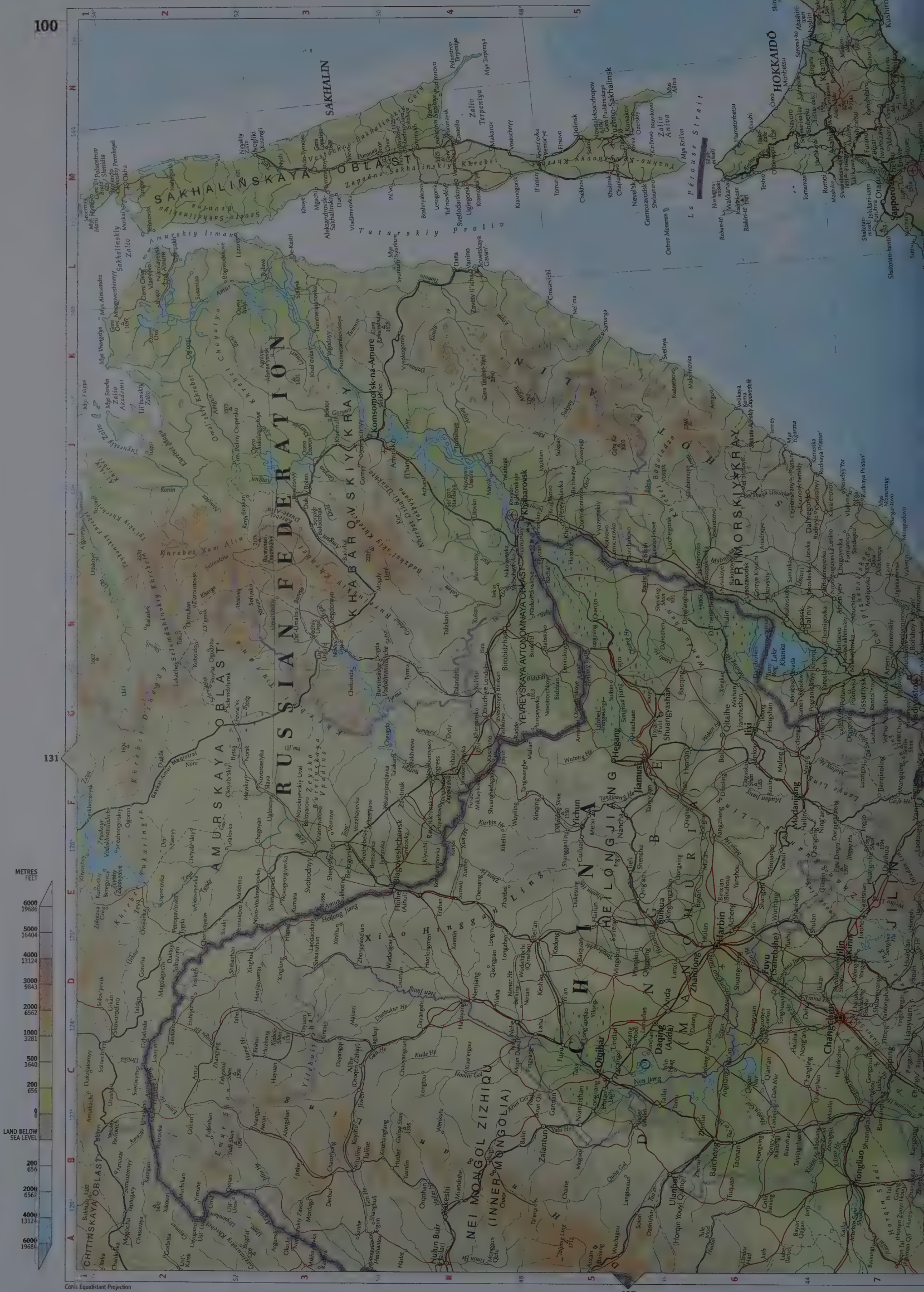


MYANMAR, THAILAND, LAOS, CAMBODIA AND VIETNAM





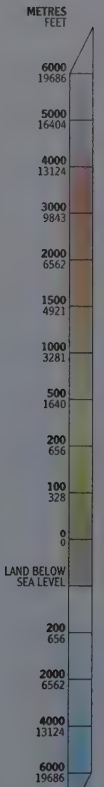








RYUKYU ISLANDS
CONTINUATION AT THE SAME SCALE



EAST CHINA SEA
(DONG HAI)

OKINAWA

Sentoku-shoto

Yamato-jima

Kure-jima

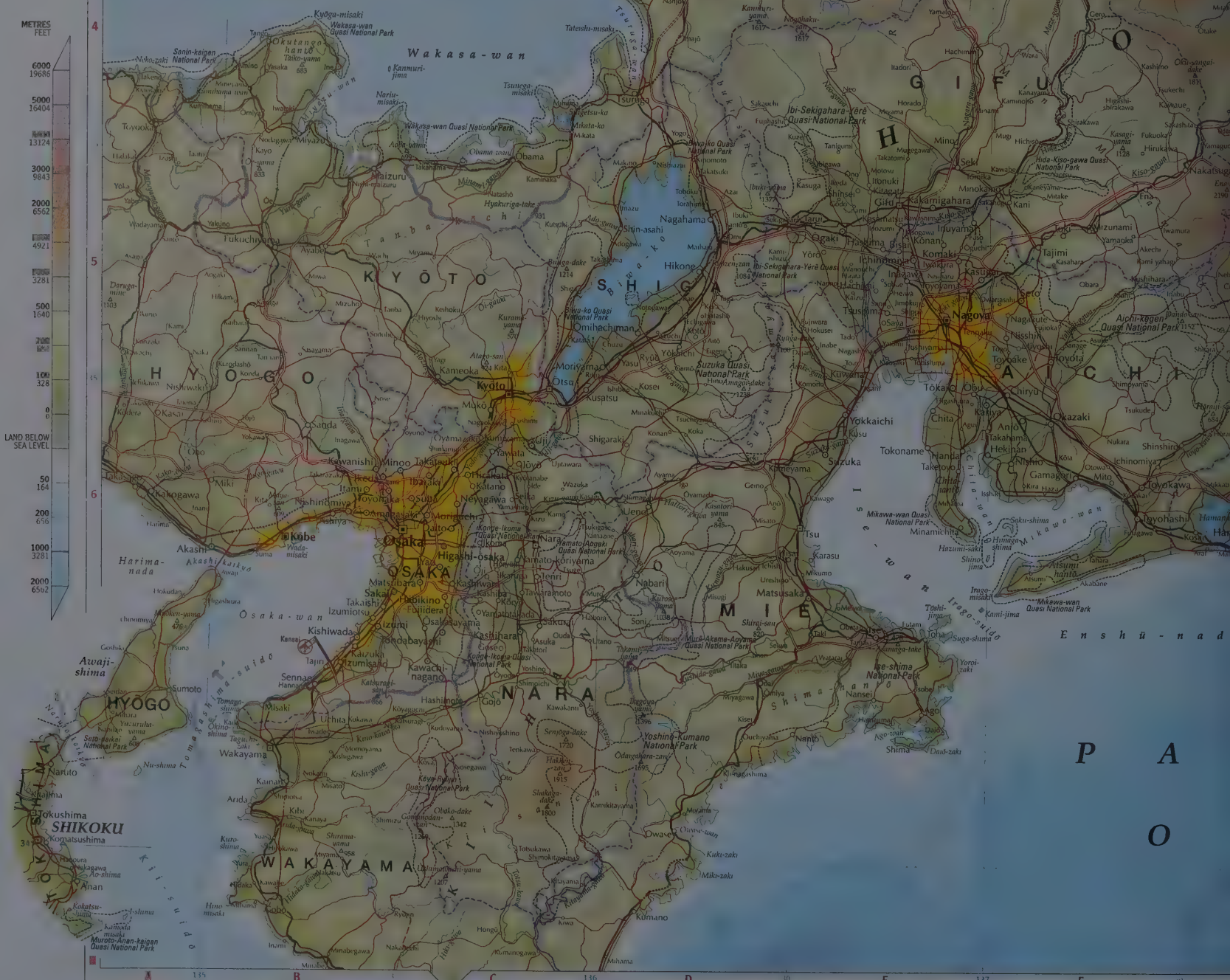
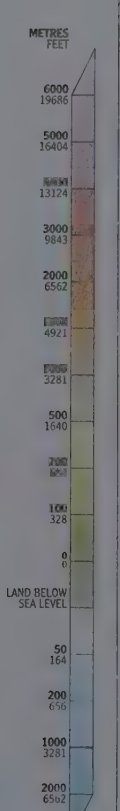
Hateruma-jima

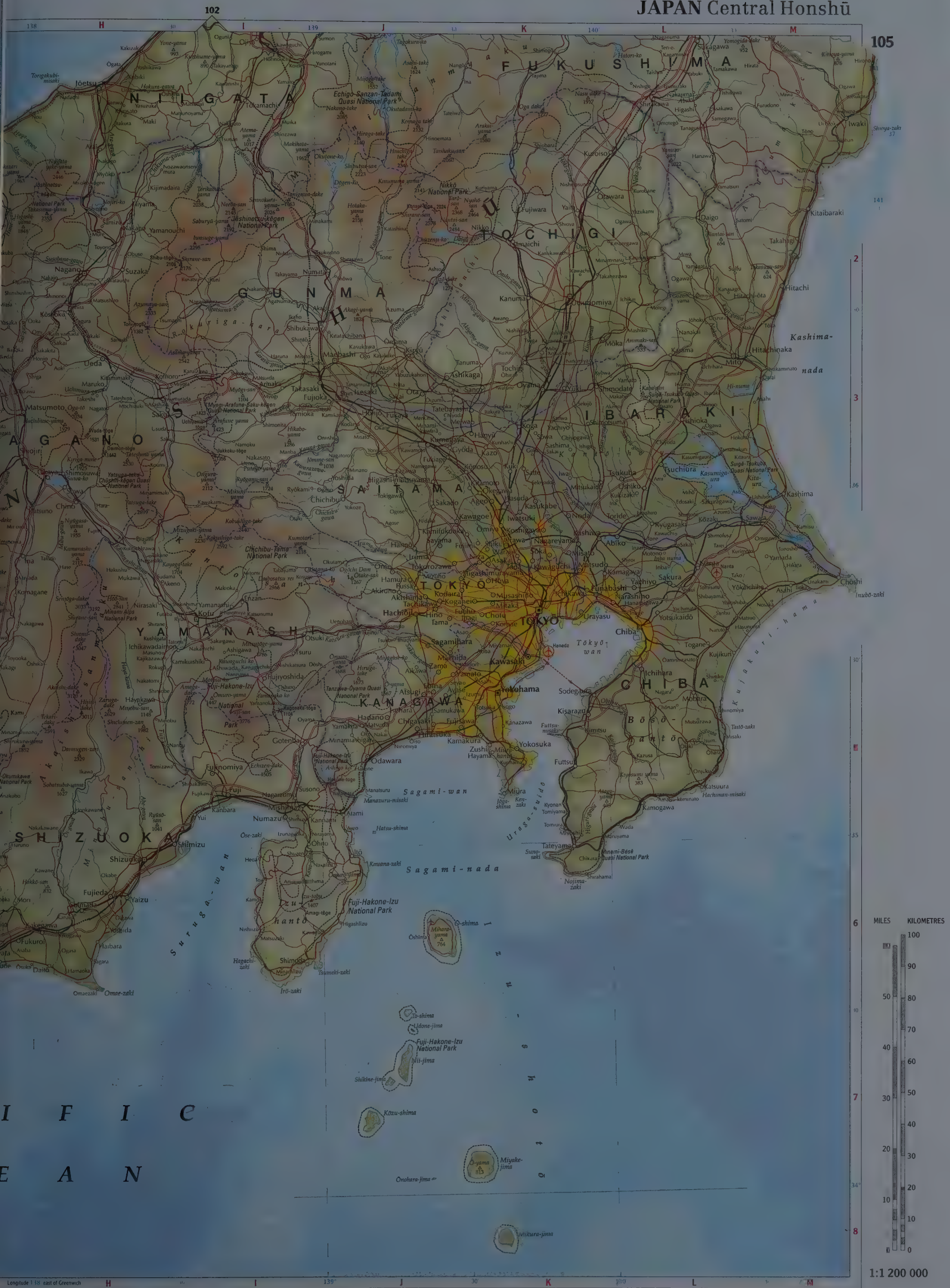


- 3. OSAKA (M12)
- 4. SATSUMA (Q11)
- 5. TOKYO (Q11)
- 6. YAMANASHI (P11)



SEA OF JAPAN (EAST SEA)

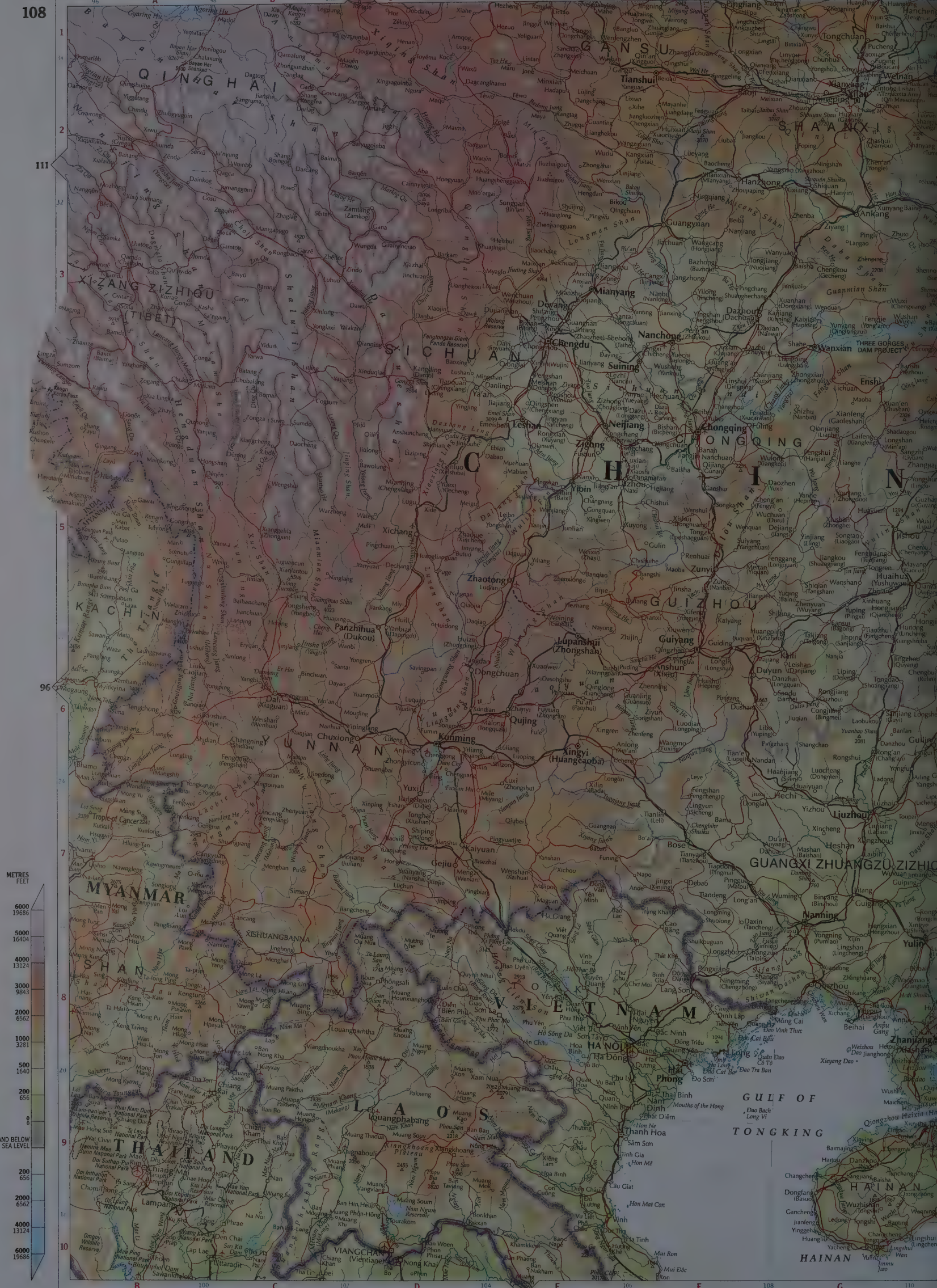






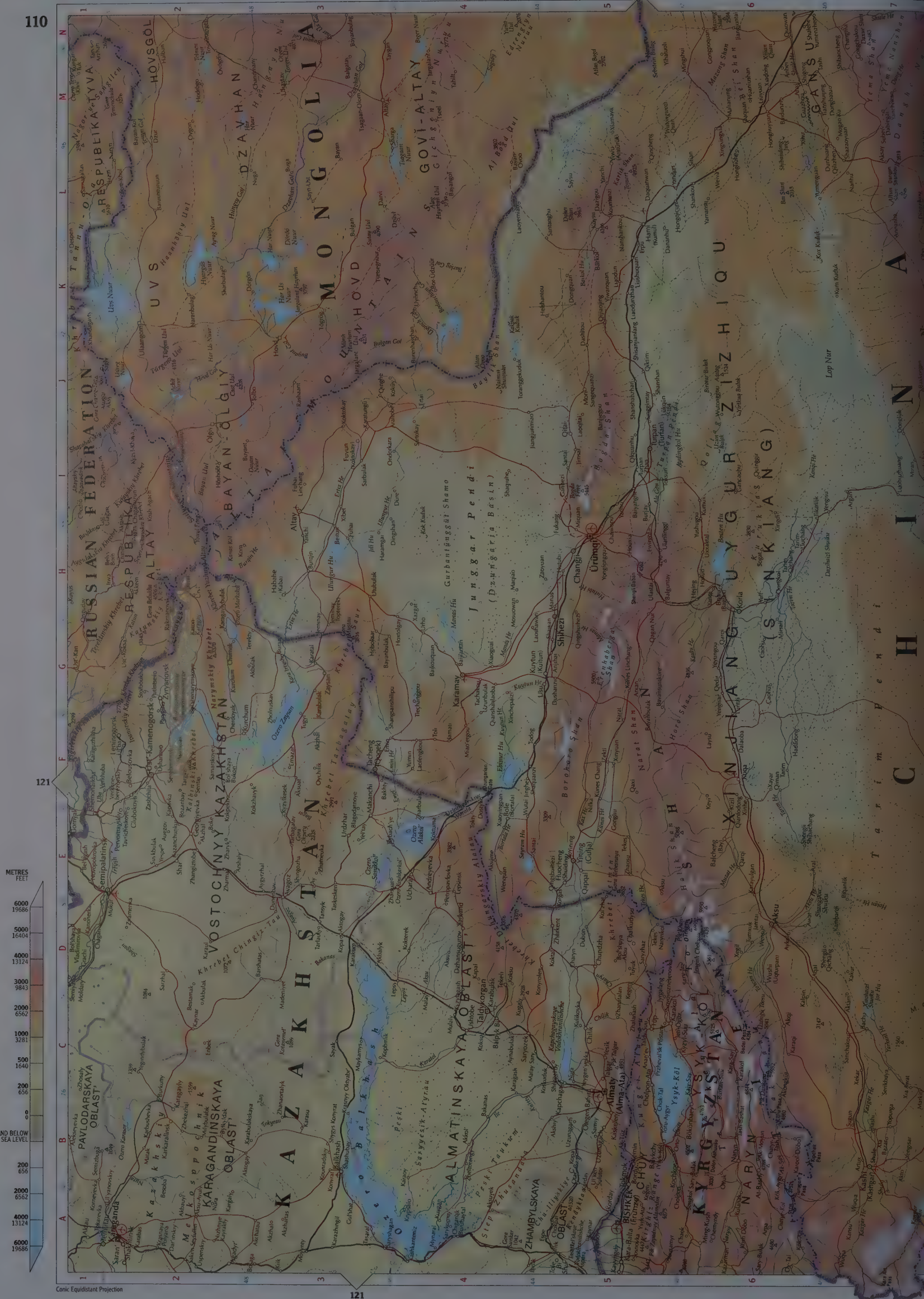


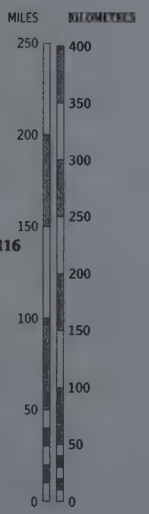
108

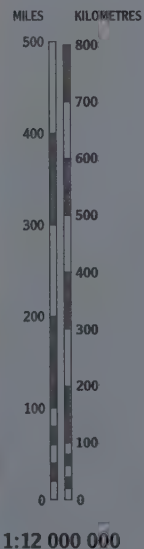


Conic Equidistant Projection

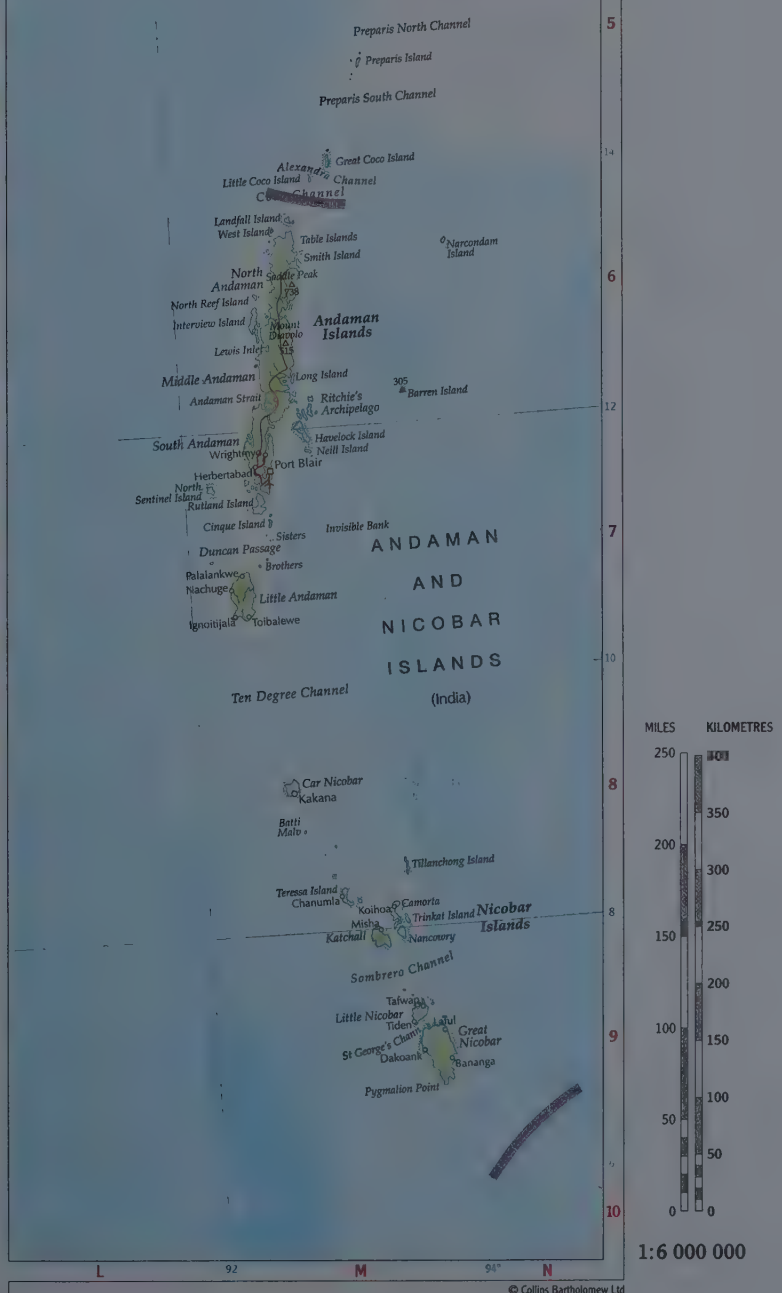
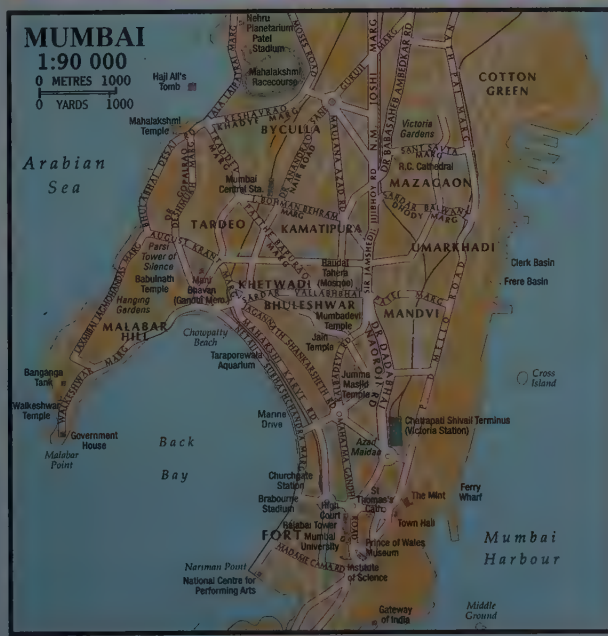
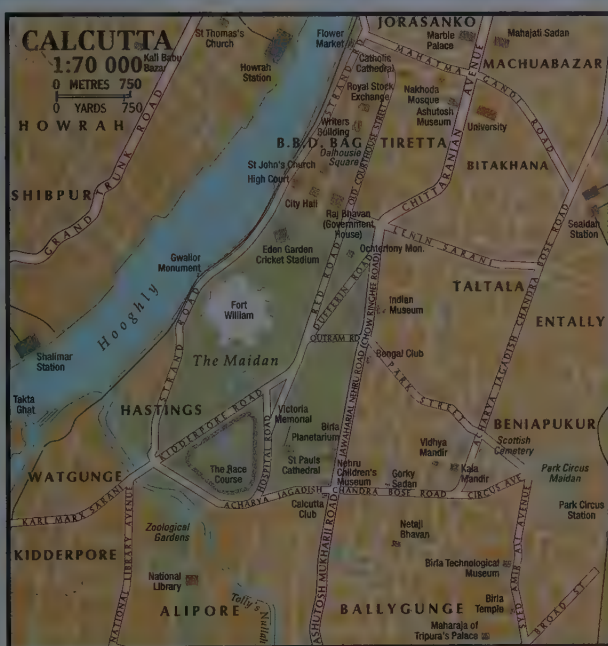
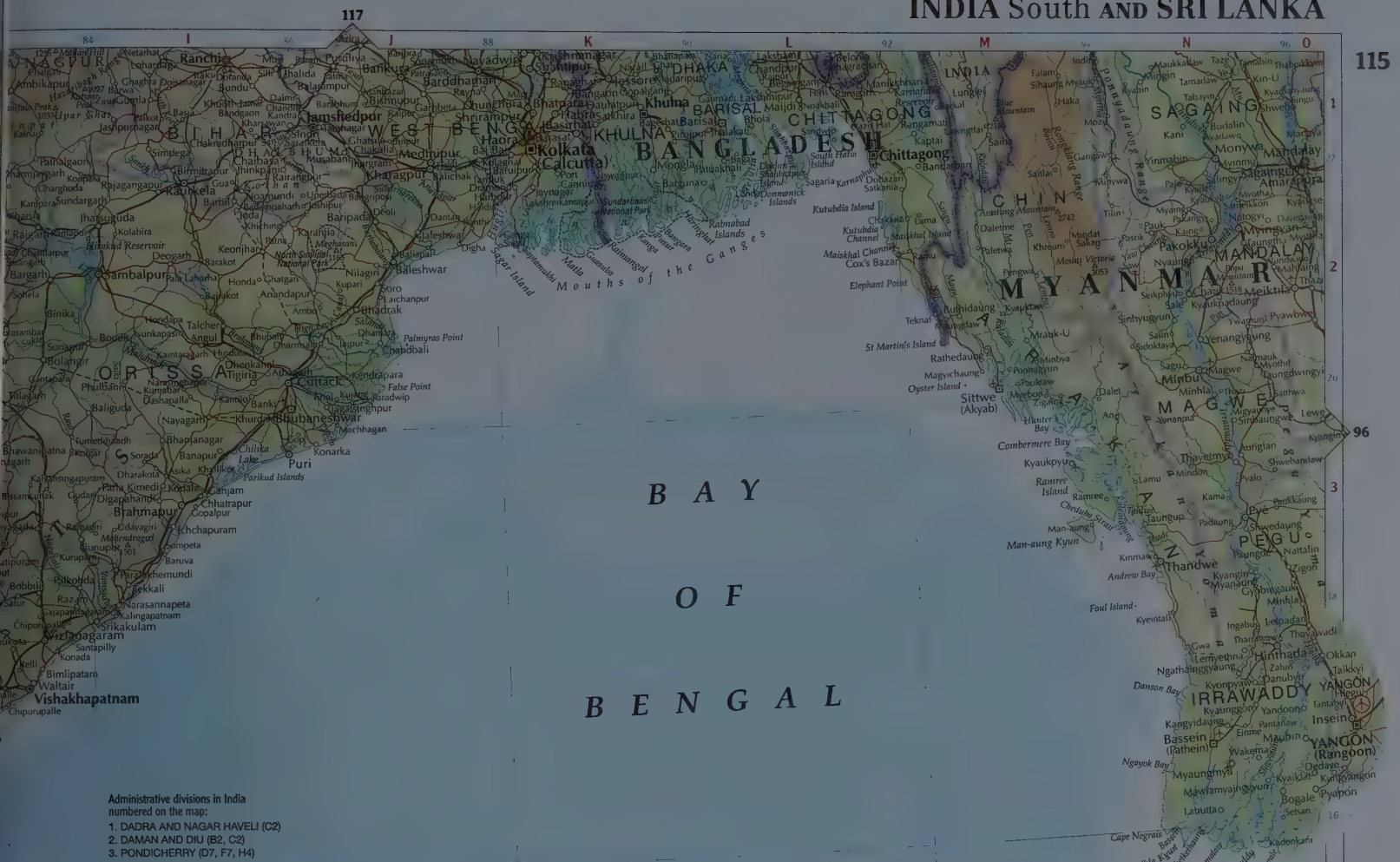












METRES
FEET

6000
19686

5000
16404

4000
13124

3000
9843

2000
6562

1000
3281

500
1640

200
656

LAND BELOW
SEA LEVEL

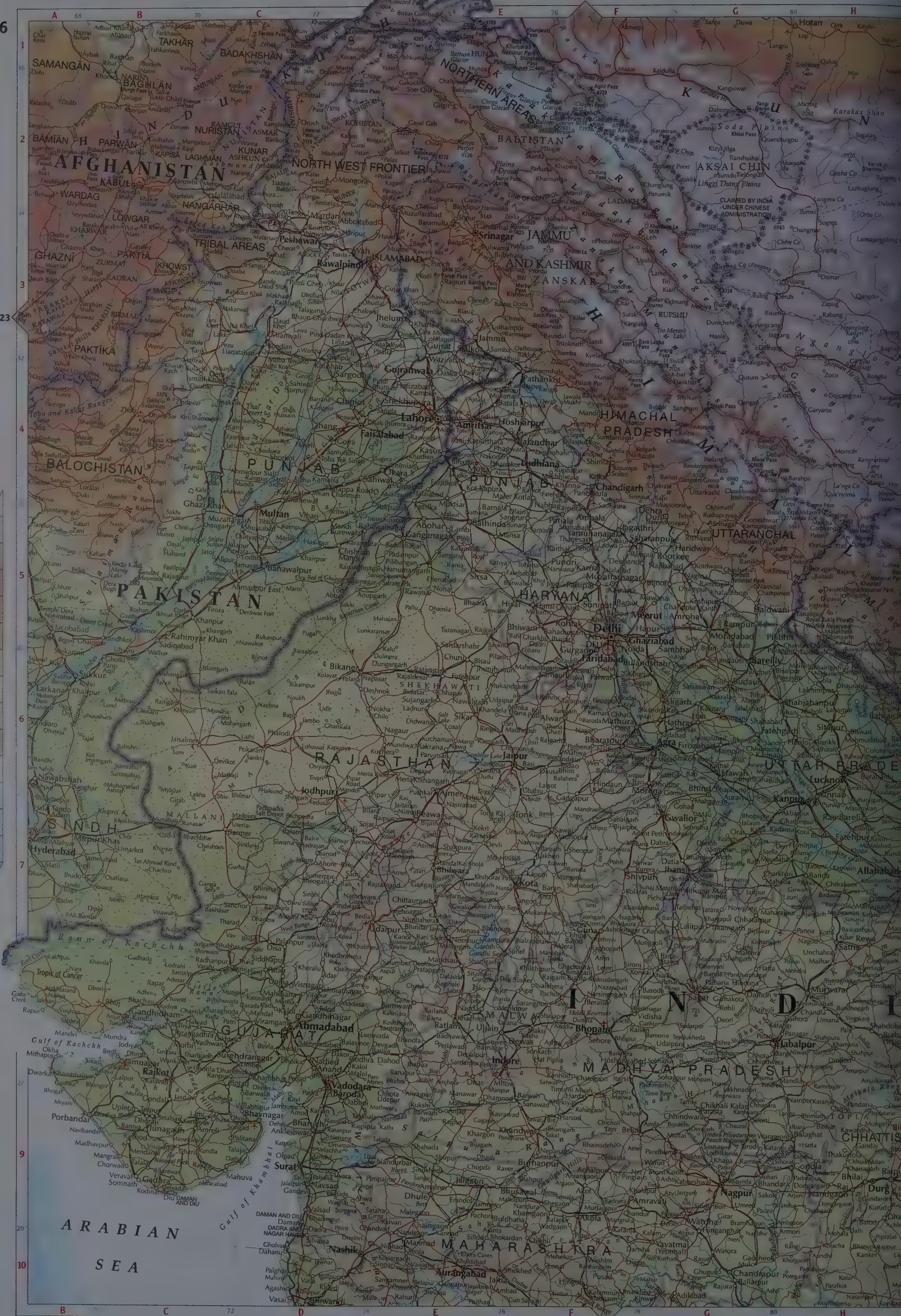
200
656

2000
6562

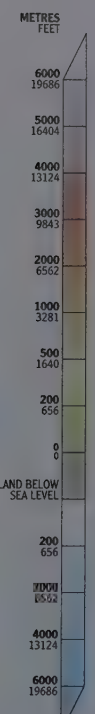
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4271

6000
19686

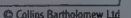
KILOMETRES

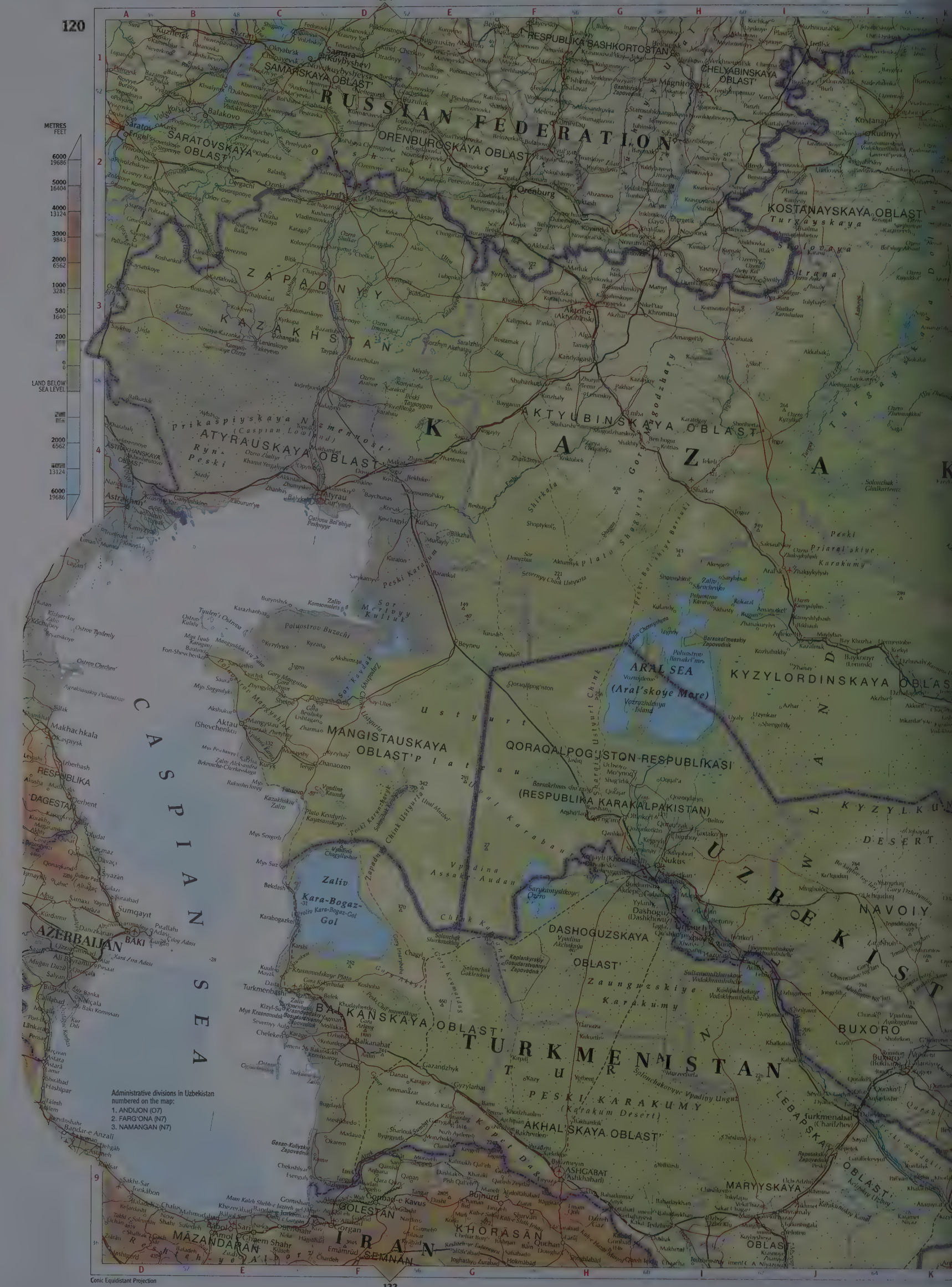






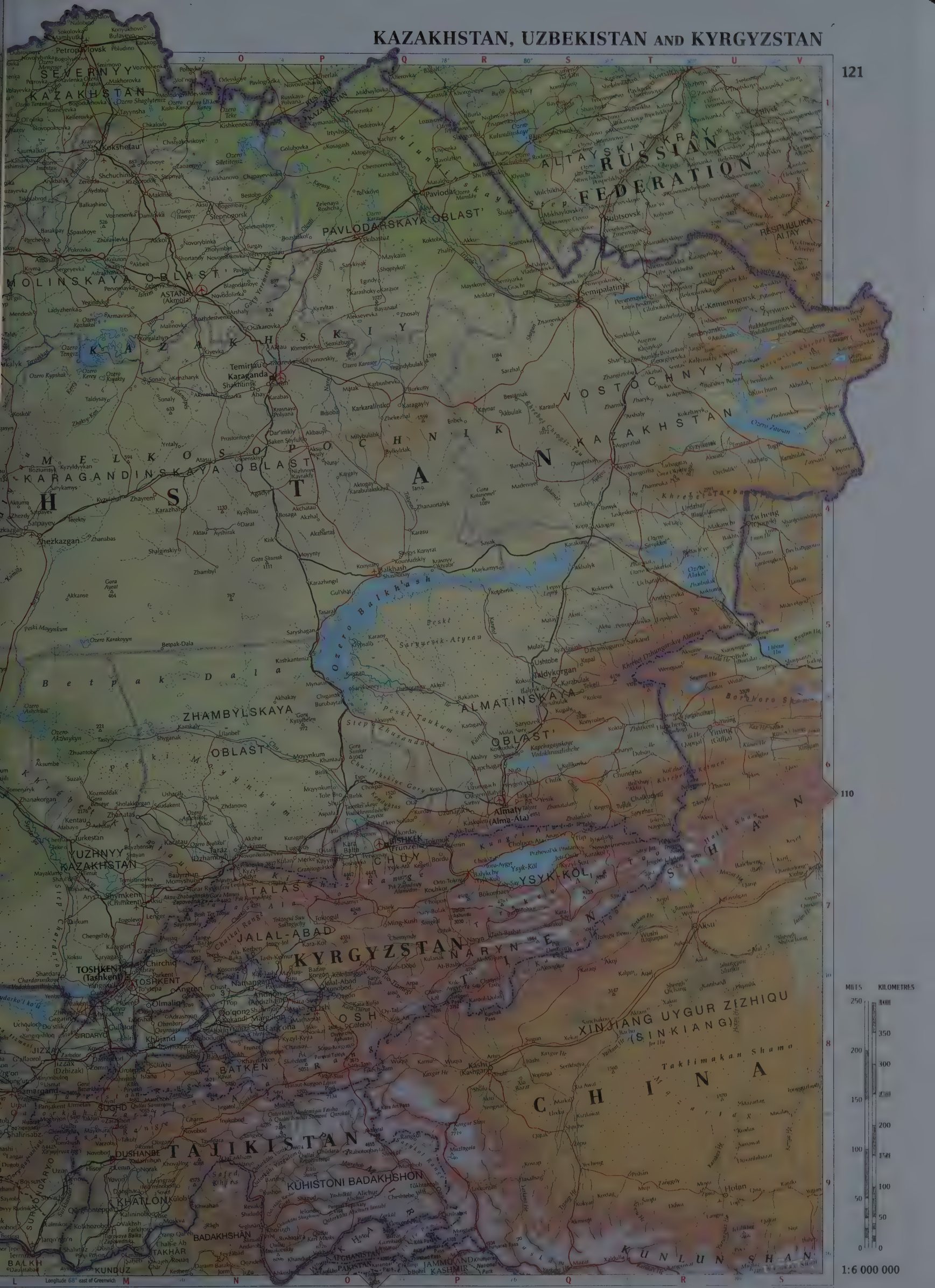
Albers Conic Equal Area Projection





KAZAKHSTAN, UZBEKISTAN AND KYRGYZSTAN

121



122

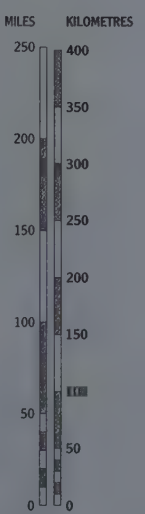


IRAN, TURKMENISTAN, TAJIKISTAN, AFGHANISTAN and PAKISTAN



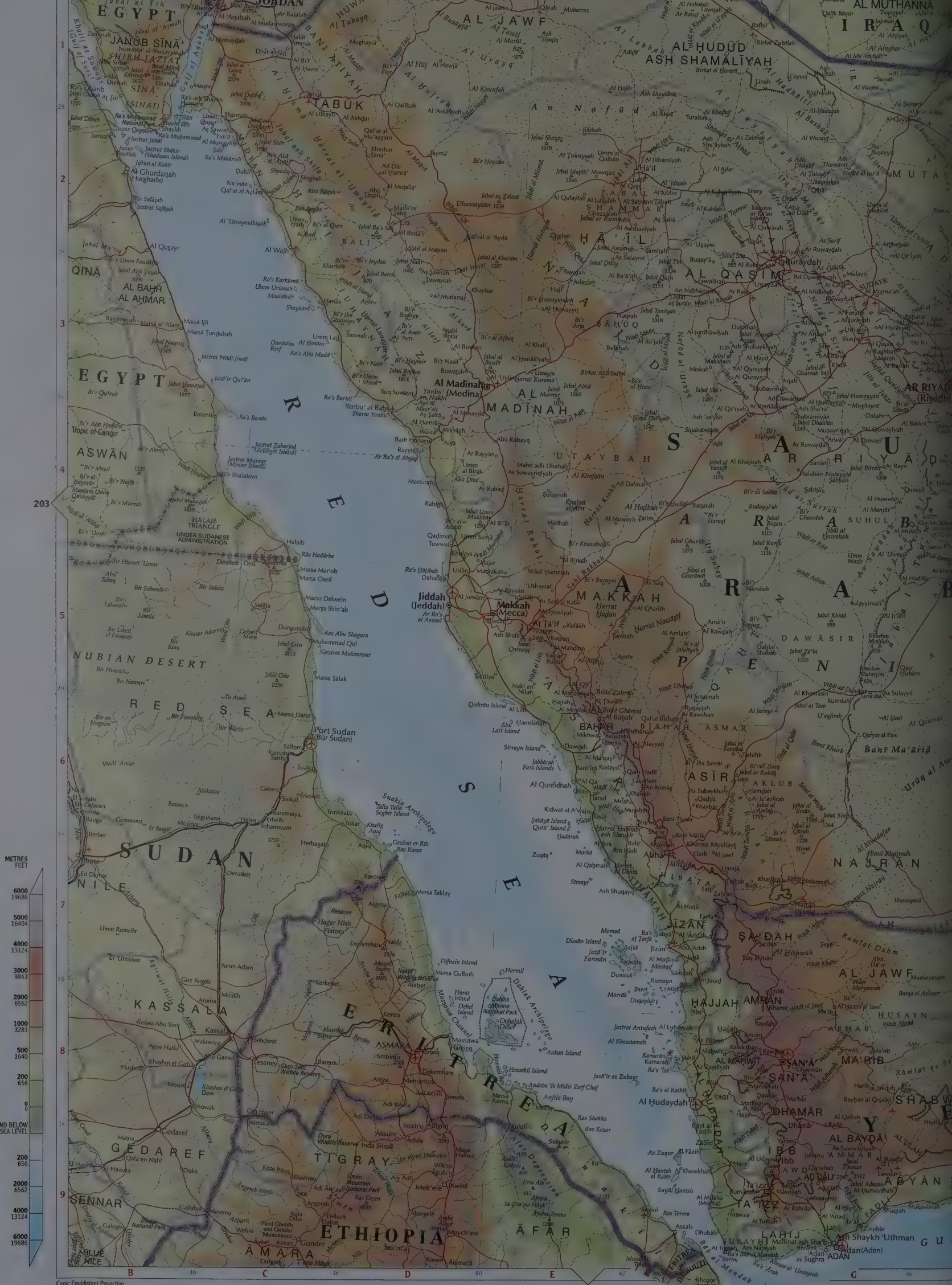
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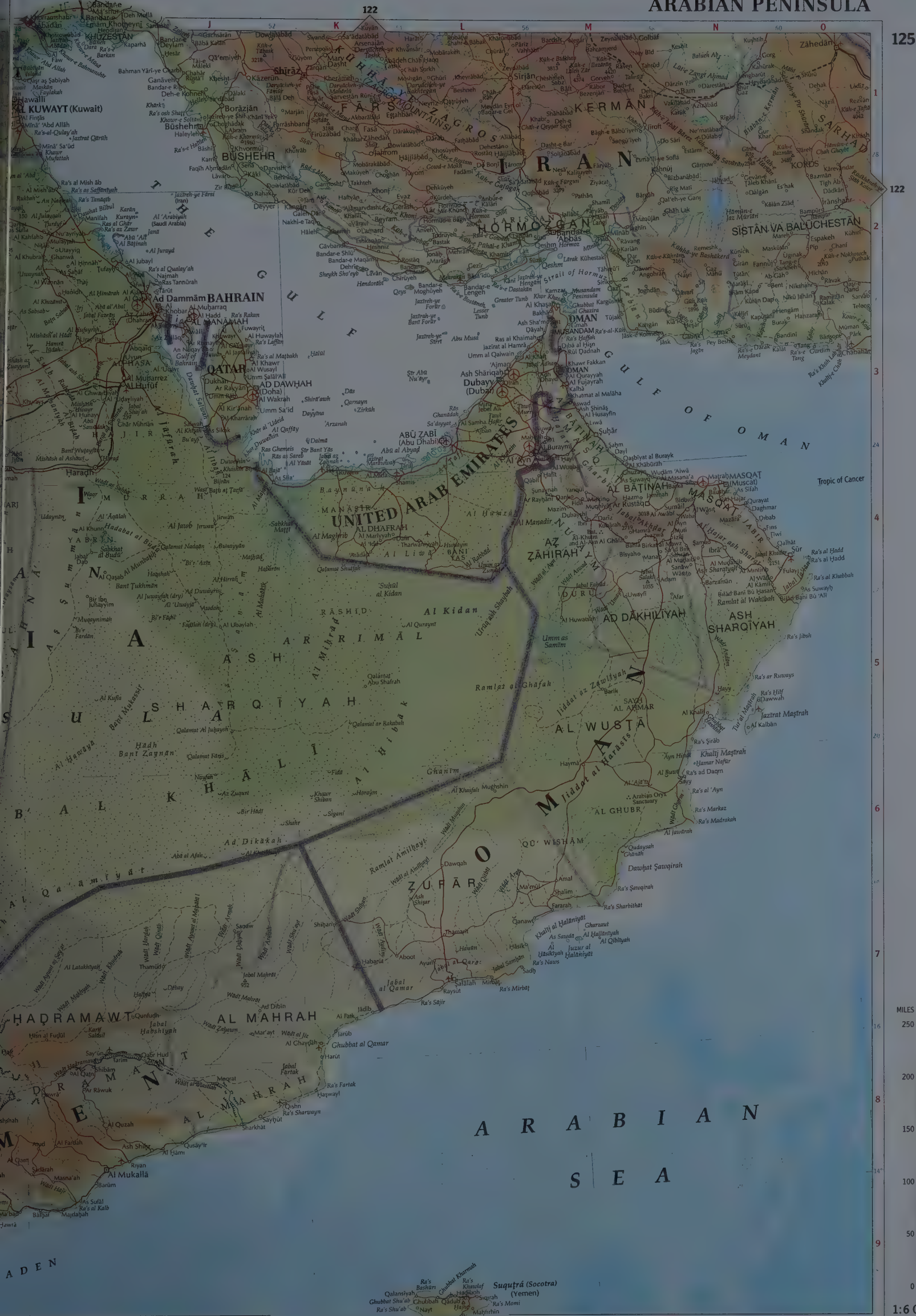
116



1:6 000 000

124





125

122

24

4

5

20

6

7

16

8

14

9

16

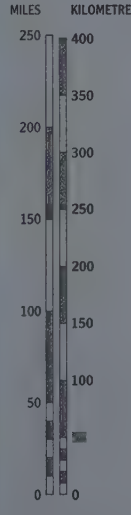
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14

9

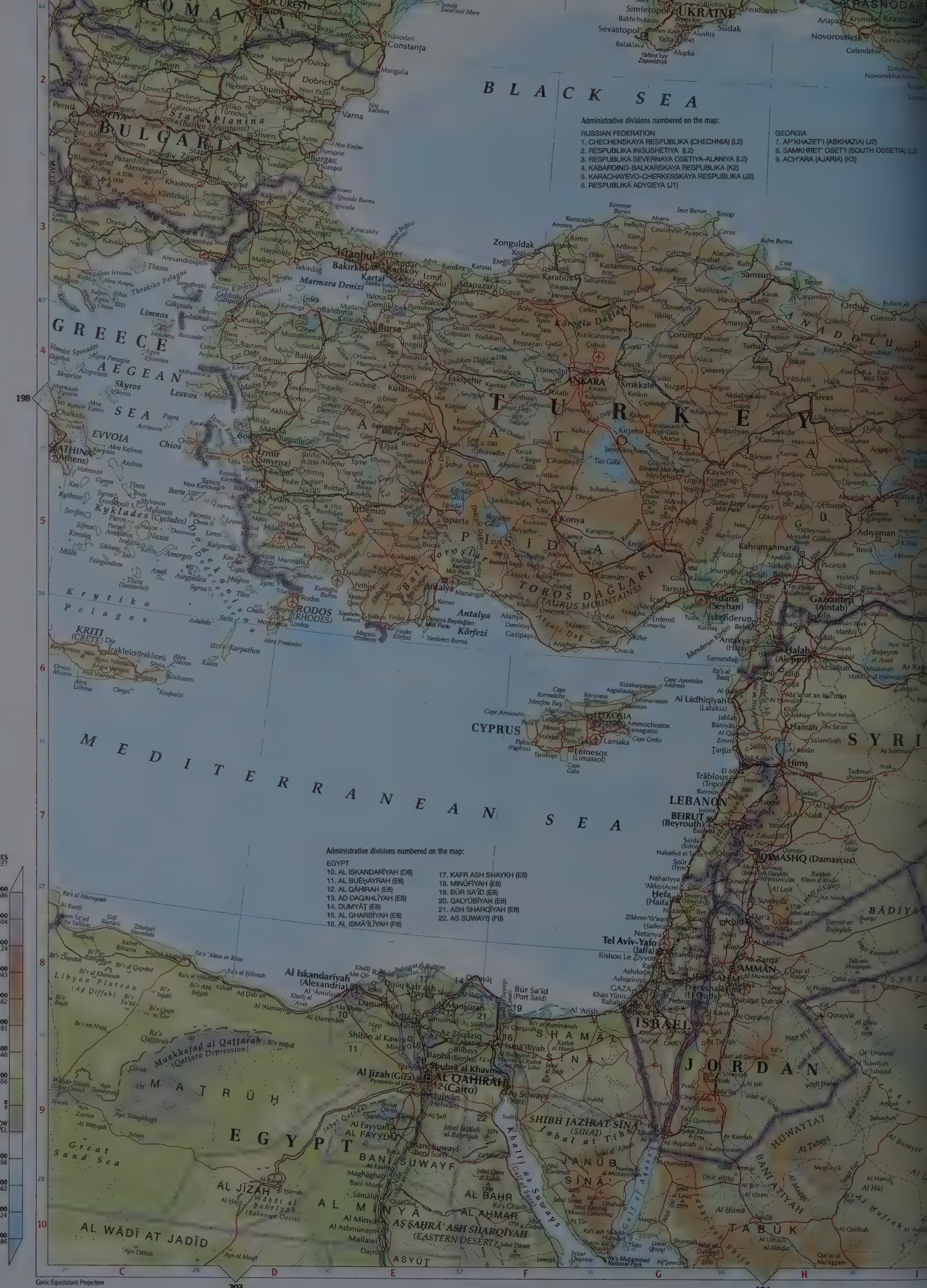
16

9



1:6 000 000

126



TURKEY, IRAQ, SYRIA, JORDAN AND TRANS-CAUCASIAN REPUBLICS

This map displays the following regions and countries:

- TURKEY**: Major cities include Ankara, Istanbul, Izmir, and Antalya.
- IRAQ**: Major cities include Baghdad, Basra, and Mosul.
- SYRIA**: Major cities include Damascus, Aleppo, and Latakia.
- JORDAN**: Major cities include Amman, Zarqa, and Irbid.
- TRANS-CAUCASIAN REPUBLICS**: Includes Armenia (Yerevan), Azerbaijan (Baku), Georgia (Tbilisi), and the Republic of Abkhazia (Sukhum).
- Other Regions**: Includes the Soviet Union (Russia, Kazakhstan, Uzbekistan, Turkmenistan, Tajikistan, Kyrgyzstan), Iran (Tehran), and Saudi Arabia (Riyadh).

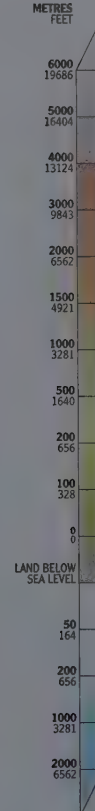
Inset Map: ISTANBUL

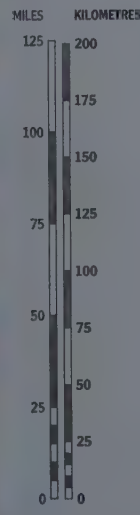
The inset map shows the city of Istanbul in detail, including the Bosphorus Strait, the Golden Horn, and the city center. Key landmarks include the Hagia Sophia, the Blue Mosque, and the Dolmabahçe Palace.

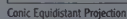
Scale and Coordinates

- Scale**: 1:6,000,000
- Coordinates**: Longitude 44° East of Greenwich, Latitude 40° North.









RUSSIAN FEDERATION

131

MILES KILOMETRES

0 200 400 600 800 1000 1200

1:18 000 000

© Collins Bartholomew Ltd

This is a detailed map of the Russian Federation, showing its extensive territory across Eurasia. The map includes the following features:

- Geographical Features:** The Arctic Ocean to the north, the Bering Sea to the west, and the Sea of Japan to the east. Major rivers like the Volga, Yenisey, and Lena are shown. The map also depicts the vast Siberian Plain and the mountainous regions of the Far East.
- Political Boundaries:** The map shows the borders of the Russian Federation with neighboring countries, including Norway, Finland, Estonia, Latvia, Lithuania, Poland, Ukraine, Georgia, Armenia, Azerbaijan, China, Mongolia, and North Korea.
- Major Cities:** Numerous cities are labeled, including Moscow (the capital), St. Petersburg, Khabarovsk, Vladivostok, and many others across Siberia and the Far East.
- Scale and Orientation:** A scale bar on the right indicates distances in miles (0 to 1200) and kilometers (0 to 1200). The map is oriented with North at the top.
- Map Details:** The map includes a grid of latitude and longitude lines, and various geographical labels in both English and Russian. The title "RUSSIAN FEDERATION" is prominently displayed at the top.

This is a detailed map of the Russian Federation, showing its extensive landmass across Eurasia. The map includes the following features:

- Geographical Features:** The Arctic Ocean to the north, the Bering Sea to the west, and the Sea of Japan (East Sea) to the east. Major rivers like the Volga, Yenisey, and Lena are shown. The map also depicts the vast Siberian Plain, the Ural Mountains, and the Kamchatka Peninsula.
- Political Boundaries:** Neighboring countries such as Finland, Estonia, Latvia, Lithuania, Poland, Ukraine, Georgia, Armenia, Azerbaijan, China, Mongolia, and North Korea are labeled. The map also shows the borders of the Republic of Korea and Japan.
- Major Cities:** Numerous cities are marked, including Moscow (the capital), Saint Petersburg, Khabarovsk, Vladivostok, and many others in Siberia and the Far East.
- Scale and Orientation:** A scale bar on the right indicates distances in miles (0 to 800) and kilometers (0 to 1200). The map is oriented with North at the top.
- Map Details:** The map includes a grid of latitude and longitude lines. It also shows various islands, such as the Kuril Islands and the Kamchatka Peninsula.

[illegible]

This is a detailed map of the Russian Federation, showing its extensive territory from the Baltic Sea in the west to the Pacific Ocean in the east. The map includes major cities, rivers, seas, and neighboring countries. A scale bar in miles and kilometers is provided on the right side.

Geographical Features:

- Seas and Oceans:** Baltic Sea, Black Sea, Caspian Sea, Arctic Ocean, Bering Sea, Sea of Okhotsk, Sea of Japan (East Sea), East China Sea (Donghai).
- Rivers:** Volga, Yenisey, Lena, Amur, Ob, Irtysh, Yenisey, Lena, Amur, Ob, Irtysh.
- Mountains:** Ural Mountains, Caucasus Mountains, Altai Mountains, Sayan Mountains, Khibiny Mountains, Kamchatka Mountains.
- Islands:** Sakhalin, Kuril Islands, Kamchatka, Far Eastern Islands.

Political Features:

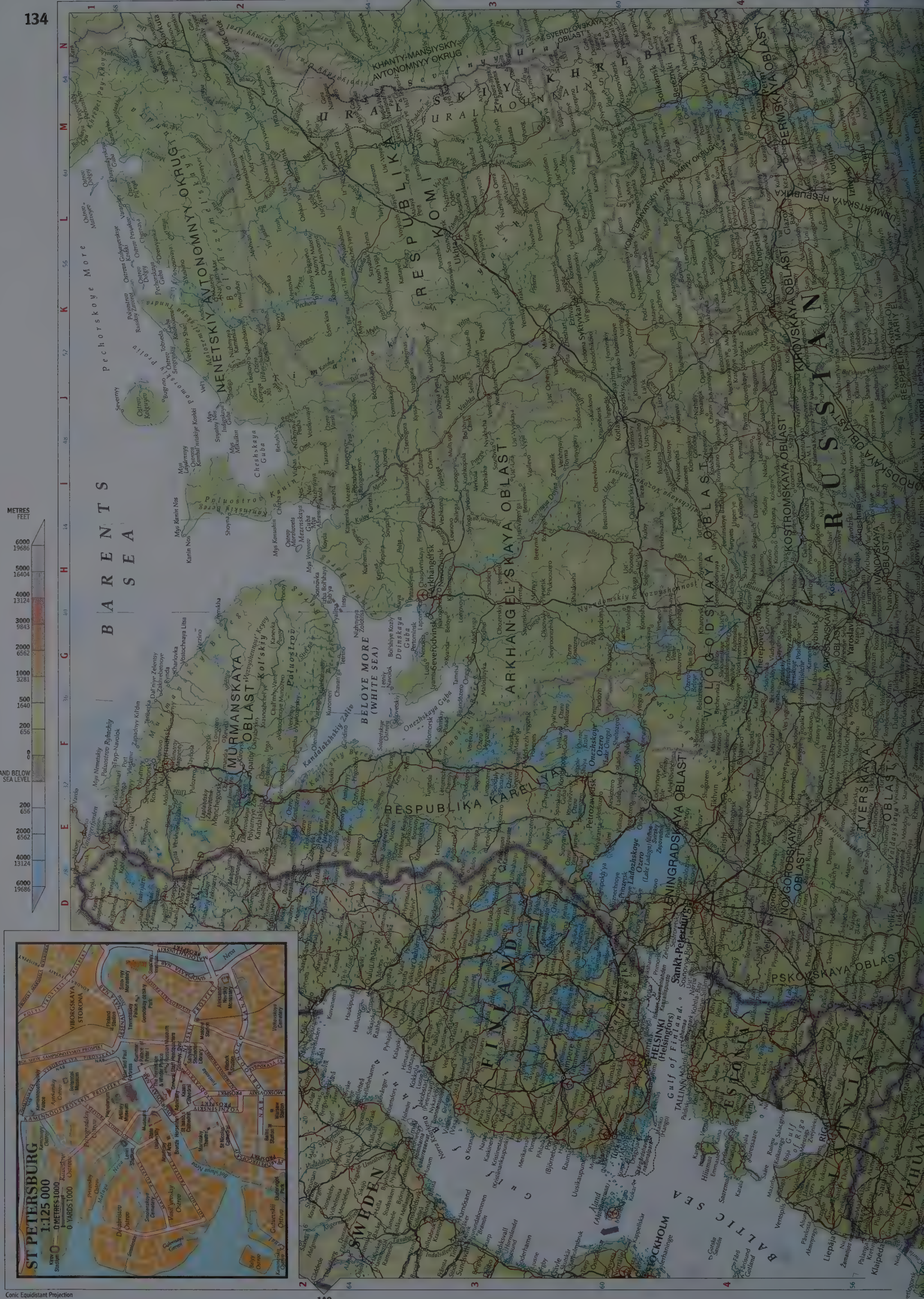
- Regions:** European Russia, Siberia, Far East.
- Major Cities:** Moscow, St. Petersburg, Novosibirsk, Omsk, Krasnoyarsk, Irkutsk, Ulan-Ude, Khabarovsk, Vladivostok, Yekaterinburg, Nizhny Novgorod, Kazan, Samara, Tula, Rostov-on-Don, Volgograd, Astrakhan, Saratov, Penza, Ufa, Perm, Chelyabinsk, Yekaterinburg, Nizhny Novgorod, Kazan, Samara, Tula, Rostov-on-Don, Volgograd, Astrakhan, Saratov, Penza, Ufa, Perm, Chelyabinsk.
- Neighboring Countries:** Finland, Estonia, Latvia, Lithuania, Poland, Ukraine, Georgia, Armenia, Azerbaijan, Kazakhstan, Kyrgyzstan, Tajikistan, China, Mongolia, North Korea, South Korea, Japan, United States (Alaska).

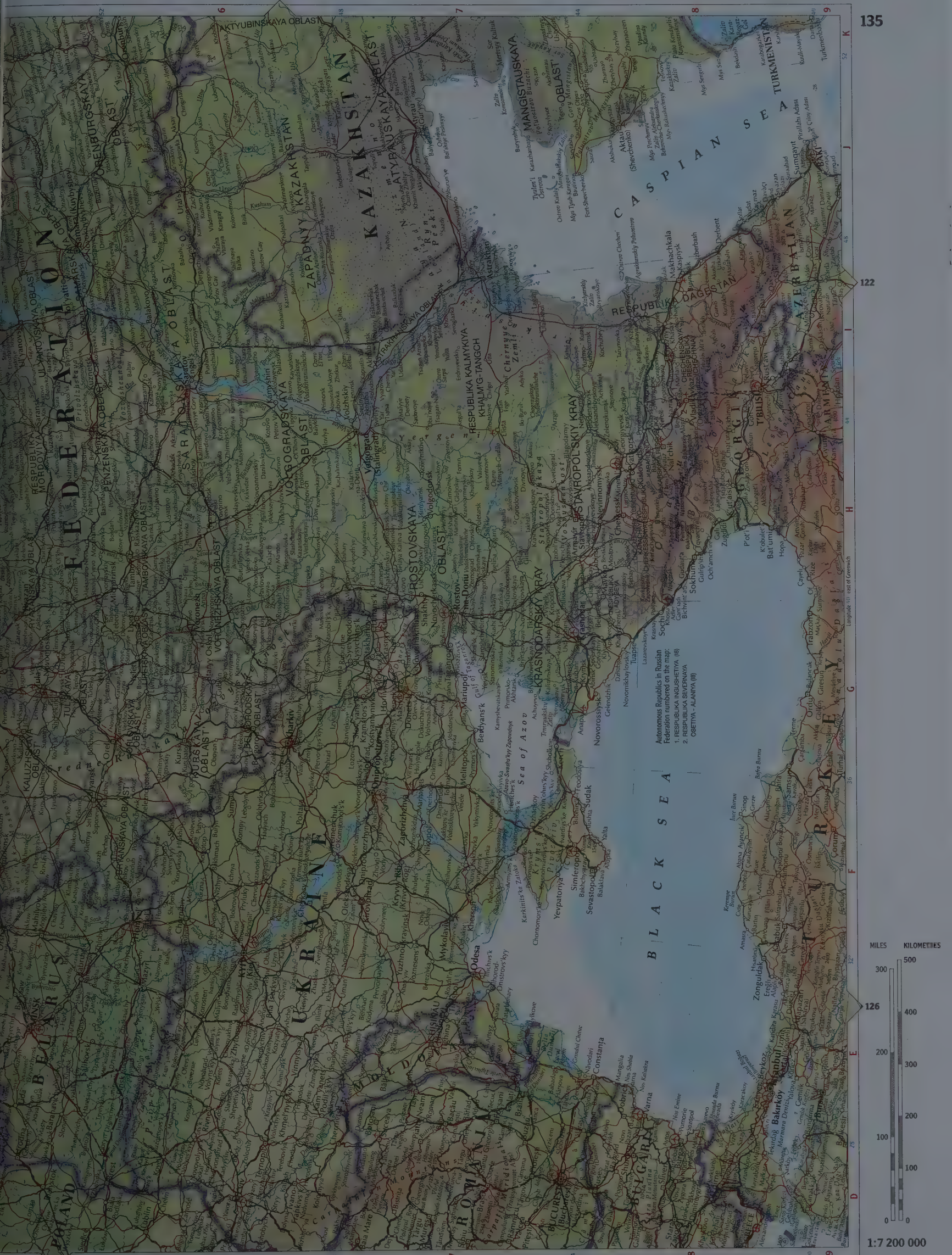
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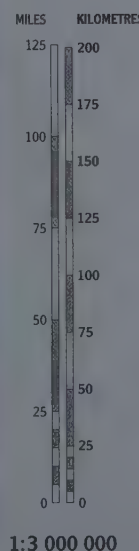
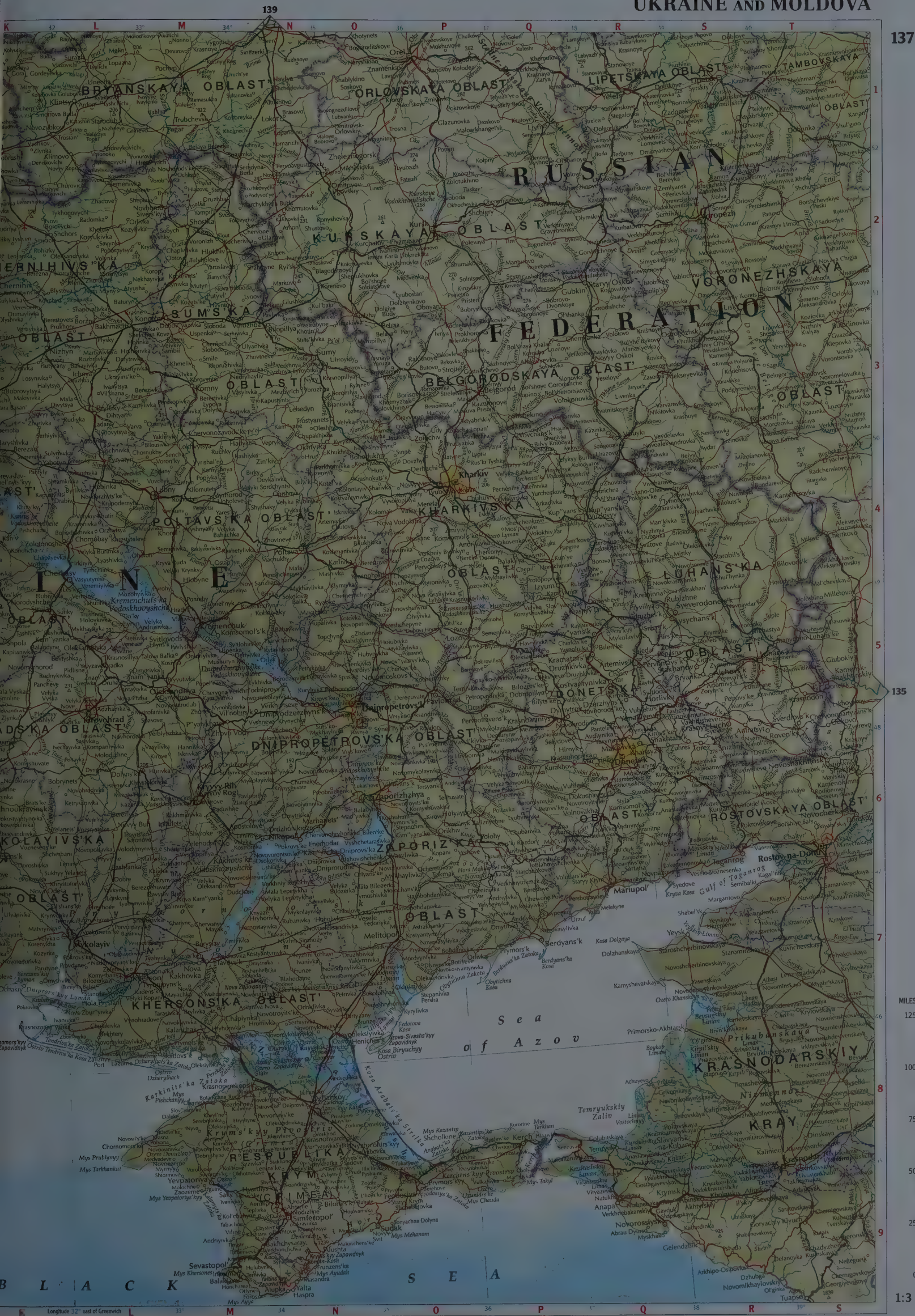
- Miles: 0 to 1200
- Kilometers: 0 to 1200

Map Title: RUSSIAN FEDERATION



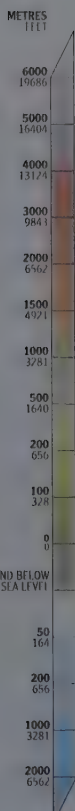






138

143



Conic Equidistant Projection

ESTONIA, LATVIA, LITHUANIA AND RUSSIA Moscow Region



139

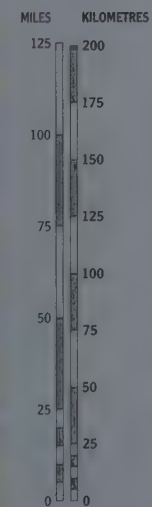
MOSCOW

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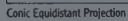
0 METRES 750

0 YARDS 750

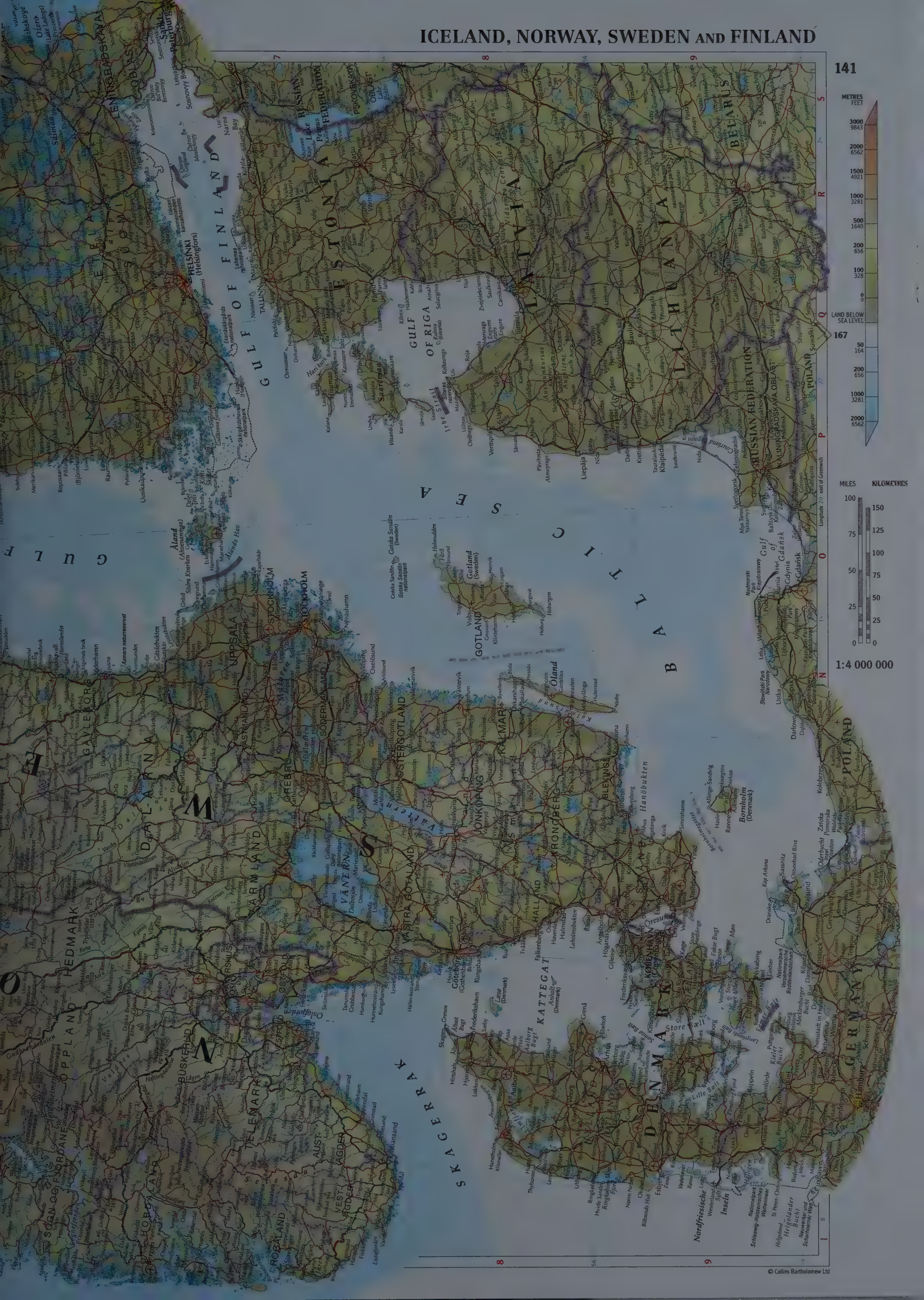
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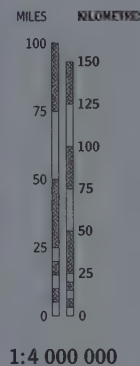
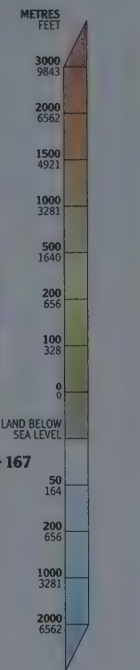
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ICELAND, NORWAY, SWEDEN AND FINLAND

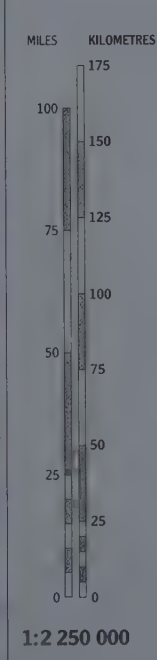


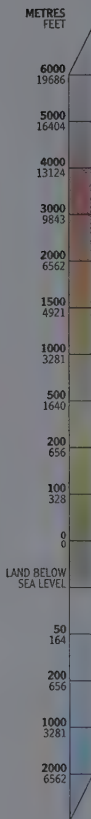
141





NORWAY South, SWEDEN South AND DENMARK

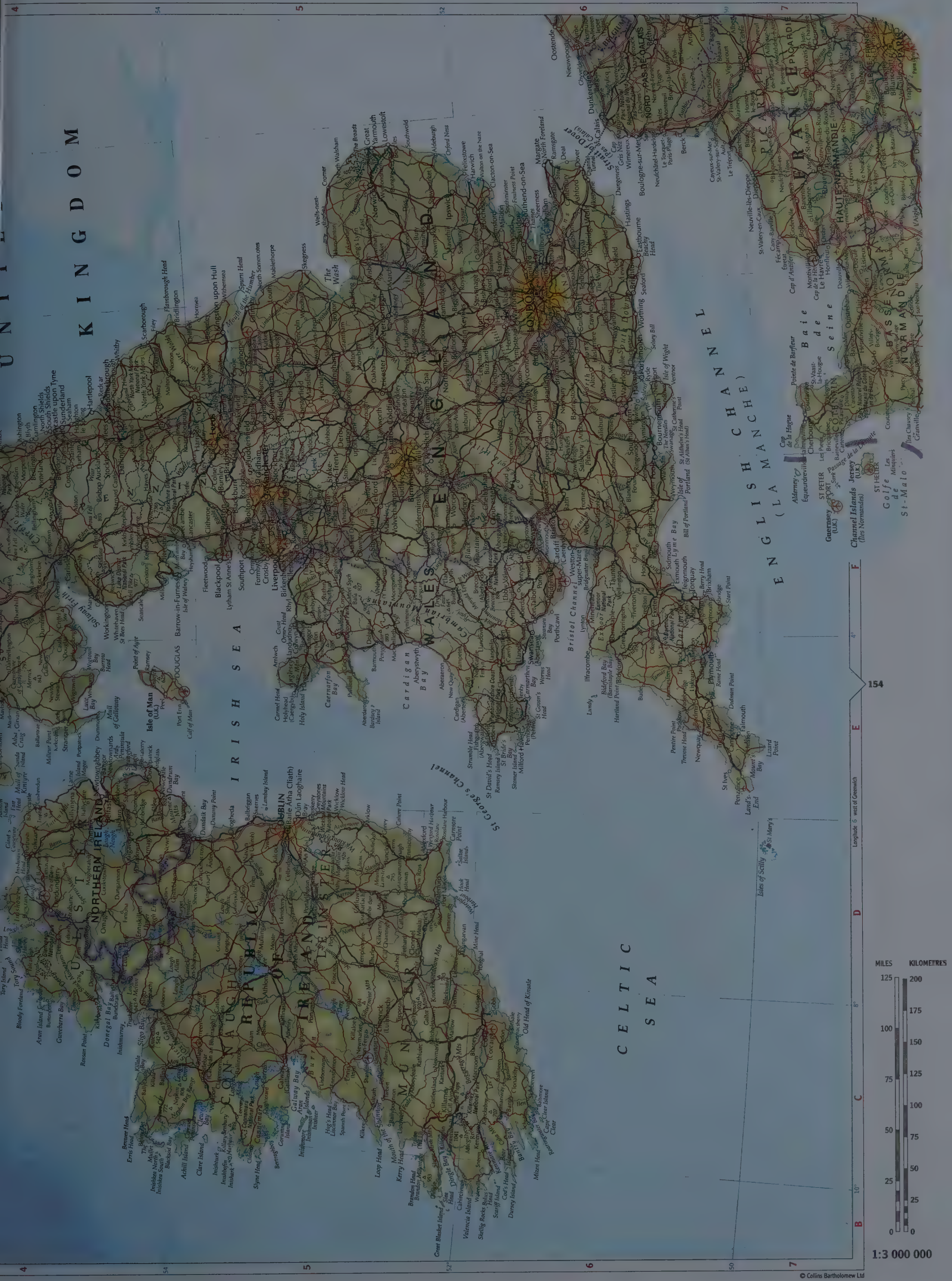




Conic Equidistant Projection

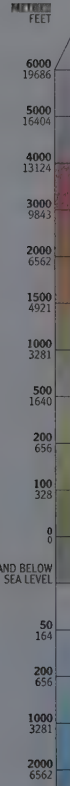
ATLANTIC OCEAN

NORTH SEA



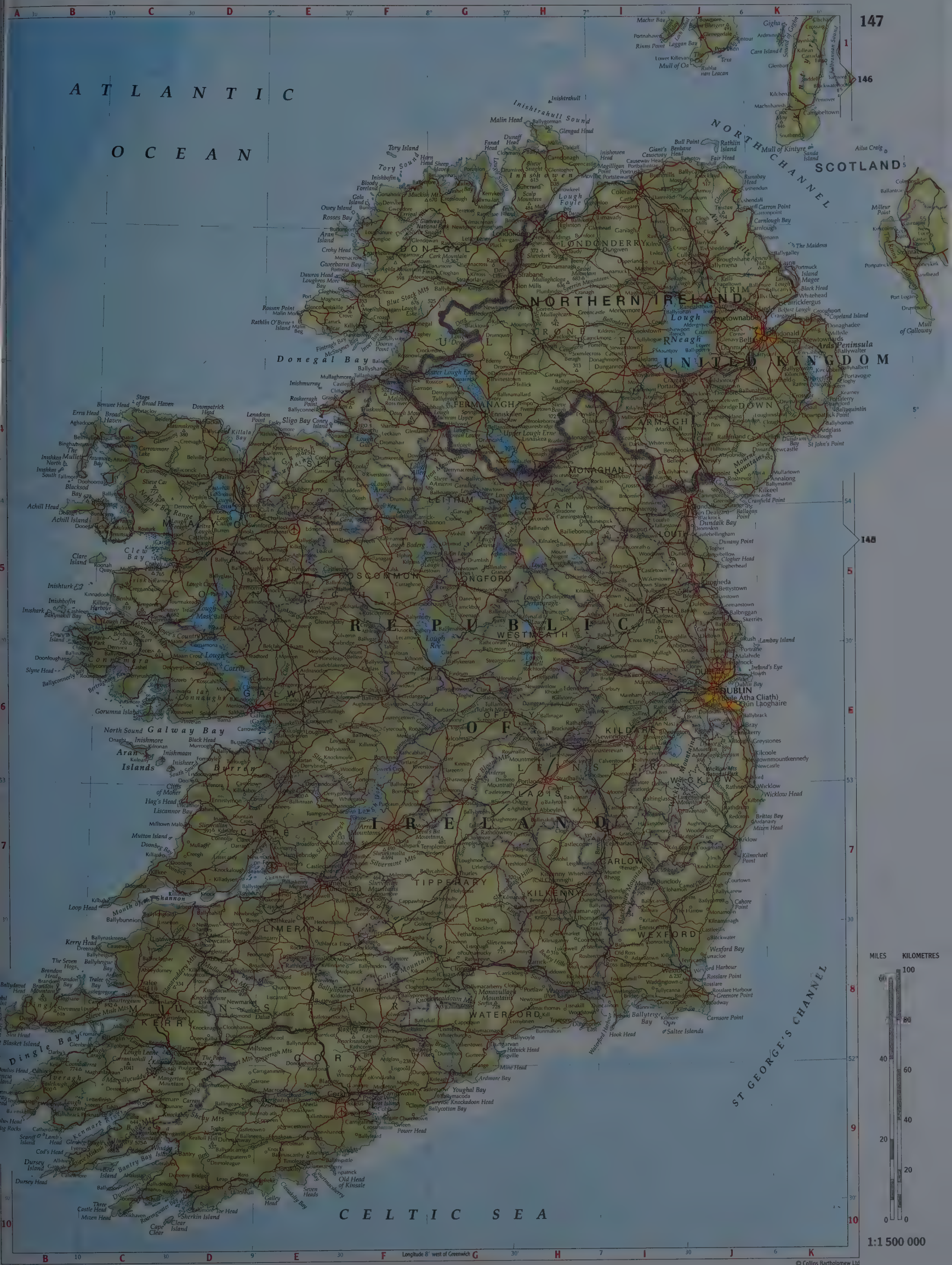
ST KILDA
AT THE SAME SCALE
57°50' N
8°30' W

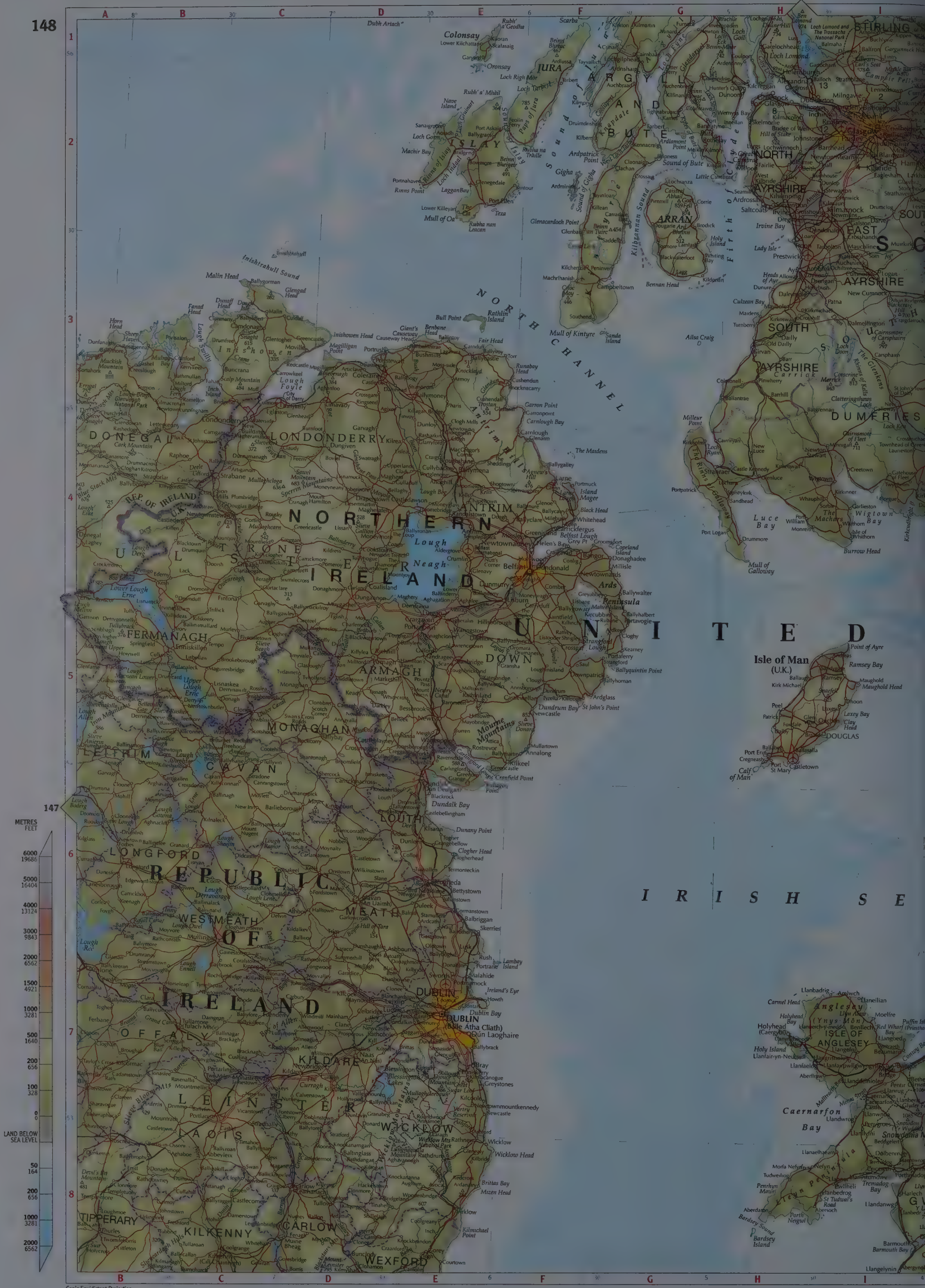
ATLANTIC
OCEAN



- Local authorities in the UK numbered on the map
1. ABERDEEN (F4)
 2. CLACKMANNANSHIRE (E5)
 3. DUNDEE (F5)
 4. EAST DUNBARTONSHIRE (D6)
 5. EAST LOTHIAN (F6)
 6. EAST RENFREWSHIRE (D6)
 7. EDINBURGH (E6)
 8. FALKIRK (E6)
 9. GLASGOW (D6)
 10. INVERCLYDE (D6)
 11. MIDLOTHIAN (E6)
 12. NORTH LANARKSHIRE (E6)
 13. RENFREWSHIRE (D6)
 14. WEST DUNBARTONSHIRE (D6)
 15. WEST LOTHIAN (E6)

REPUBLIC OF IRELAND



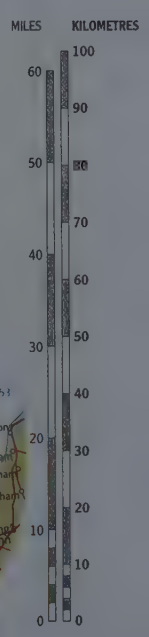


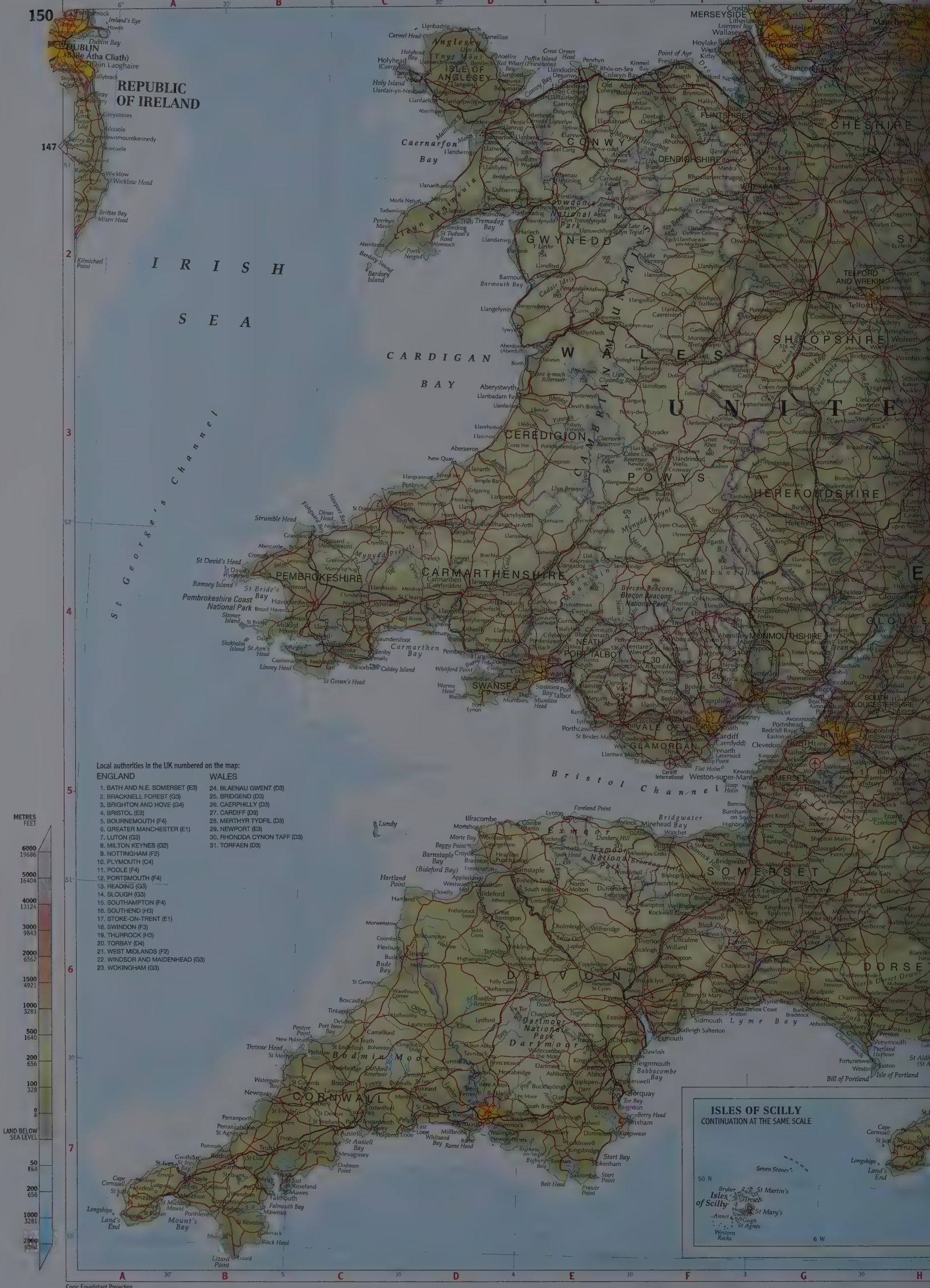


Local authorities in the UK numbered on the map:

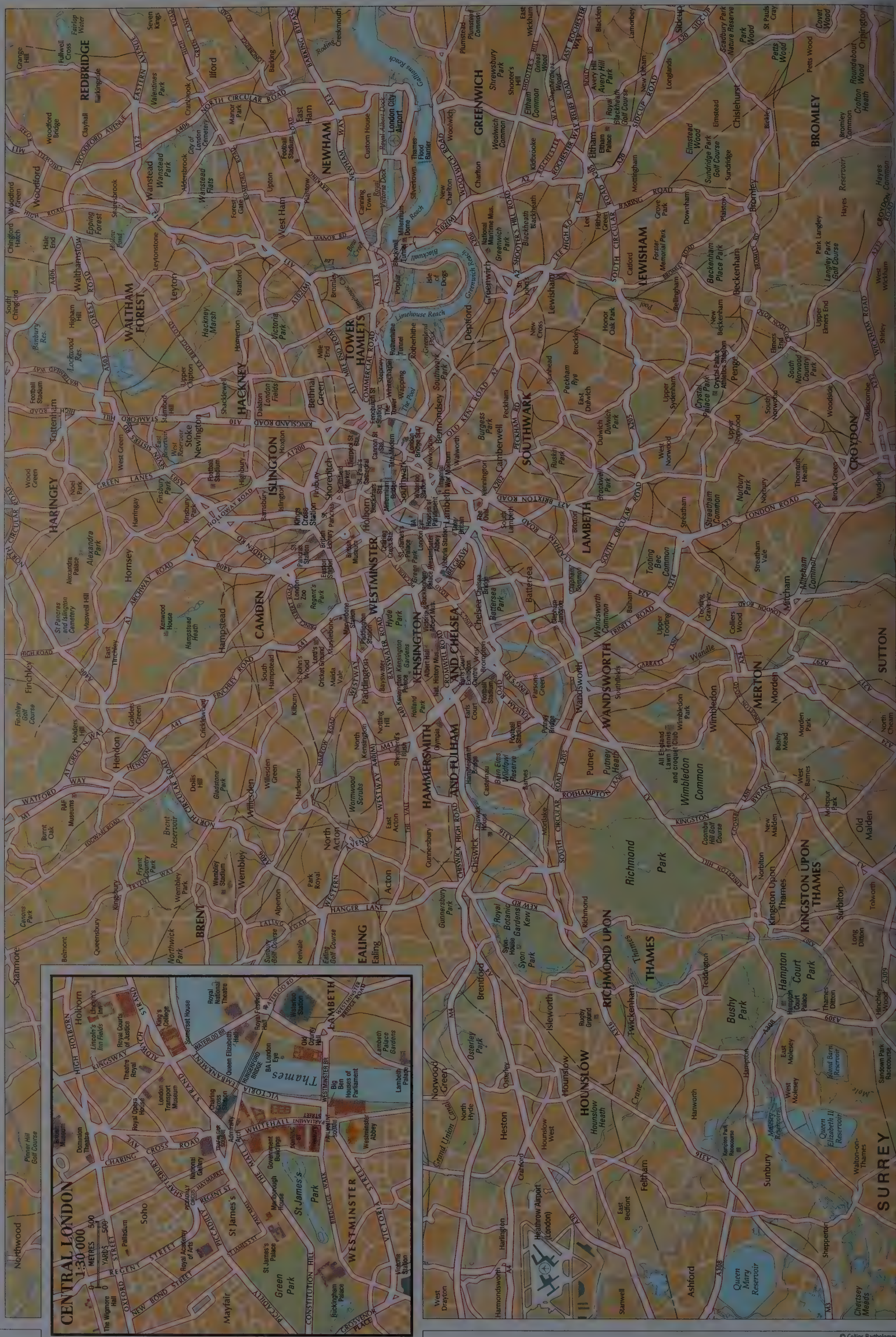
- | | |
|------------------------------|----------------------------------|
| SCOTLAND | ENGLAND |
| 1. CLACKMANNANSHIRE (F1) | 15. BLACKPOOL (F4) |
| 2. EAST DUNBARTONSHIRE (E2) | 16. DARLINGTON (H3) |
| 3. EAST LOTHIAN (G2) | 17. HARTLEPOOL (H3) |
| 4. EAST RENFREWSHIRE (E2) | 18. KINGSTON UPON HULL (I4) |
| 5. EDINBURGH (F2) | 19. MIDDLESBROUGH (H3) |
| 6. FALKIRK (F2) | 20. NORTH EAST LINCOLNSHIRE (I4) |
| 7. GLASGOW (E2) | 21. STOCKTON-ON-TEES (H3) |
| 8. INVERCLYDE (E2) | 22. STOKE-ON-TRENT (G4) |
| 9. MIDLOTHIAN (F2) | |
| 10. NORTH LANARKSHIRE (F2) | |
| 11. PERTH AND KINROSS (F1) | |
| 12. RENFREWSHIRE (E2) | |
| 13. WEST DUNBARTONSHIRE (E2) | |
| 14. WEST LOTHIAN (F2) | |

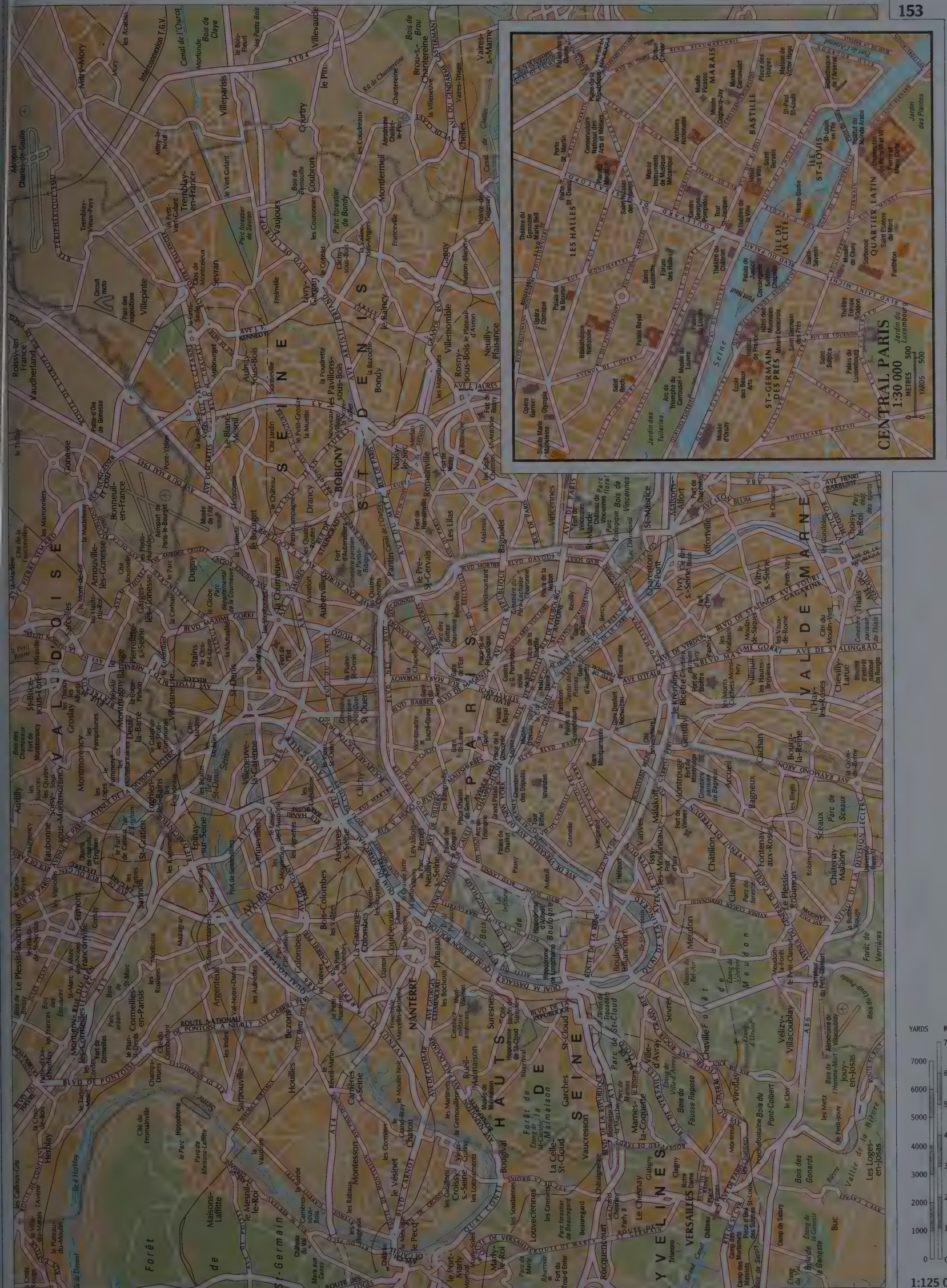
NORTH
SEA



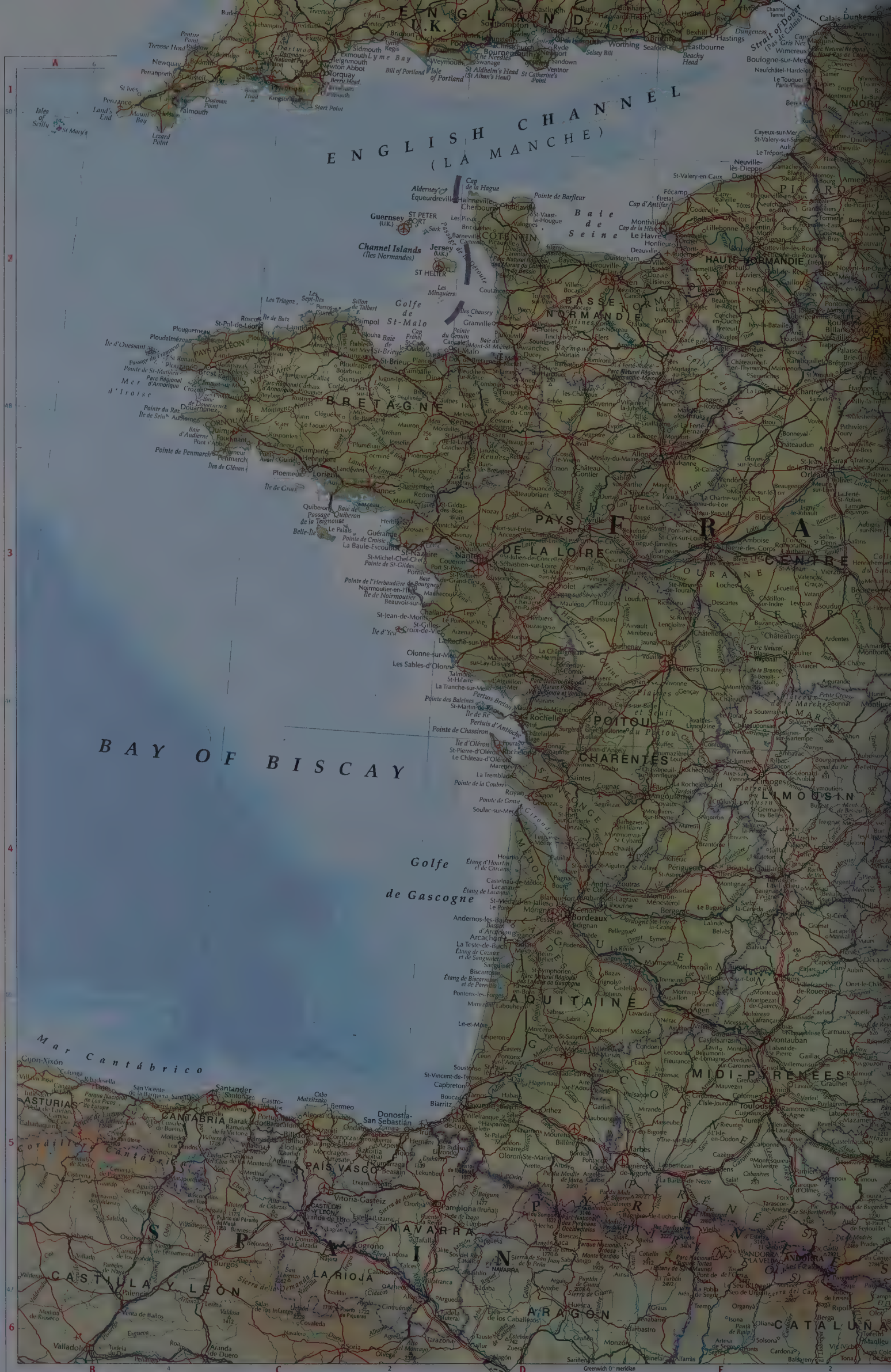
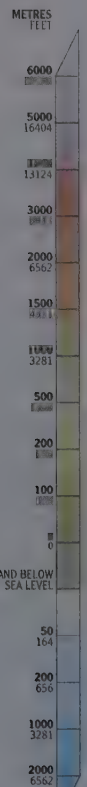




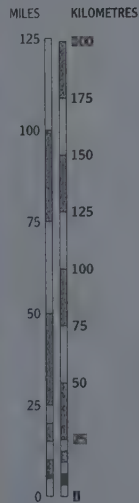
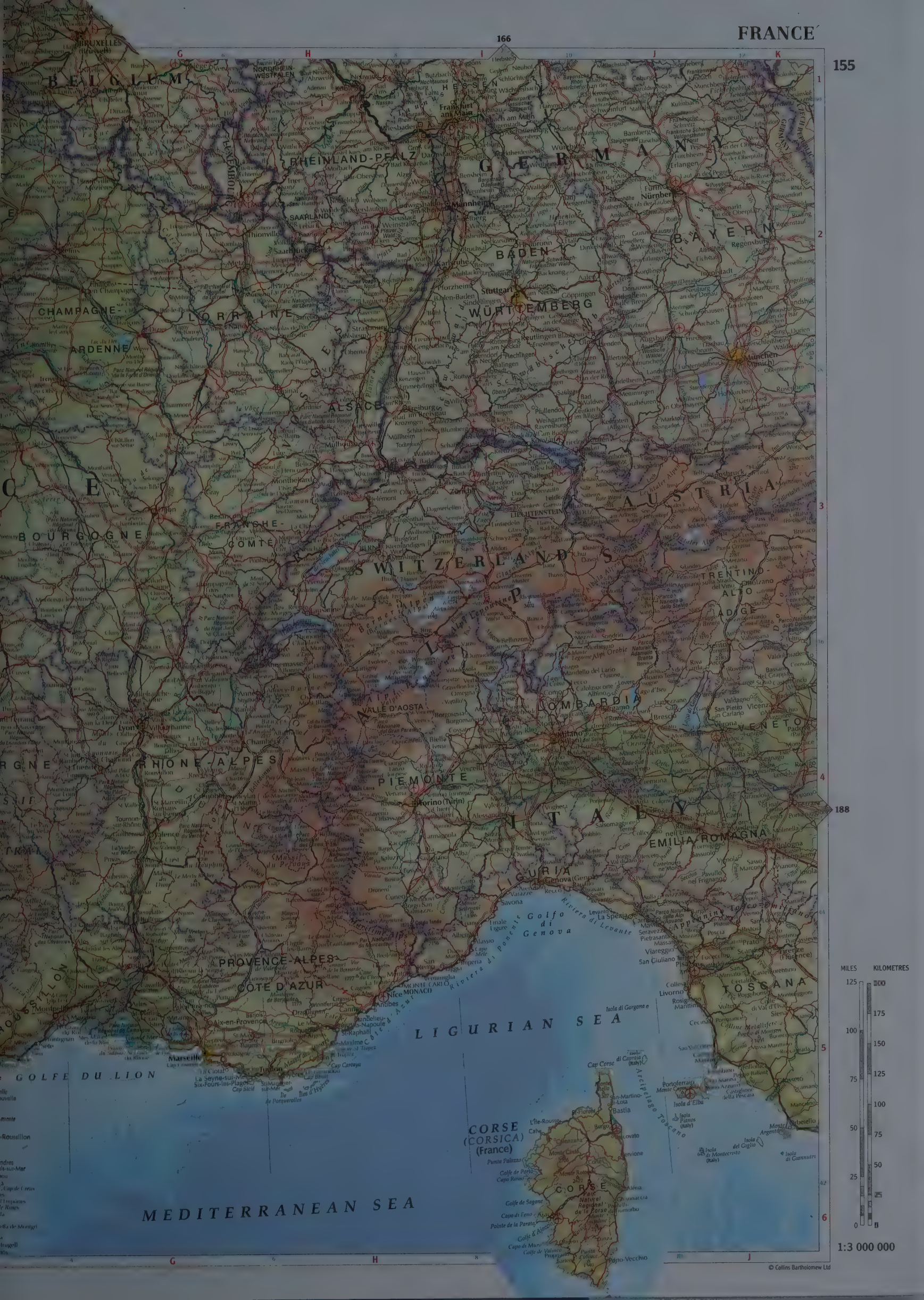


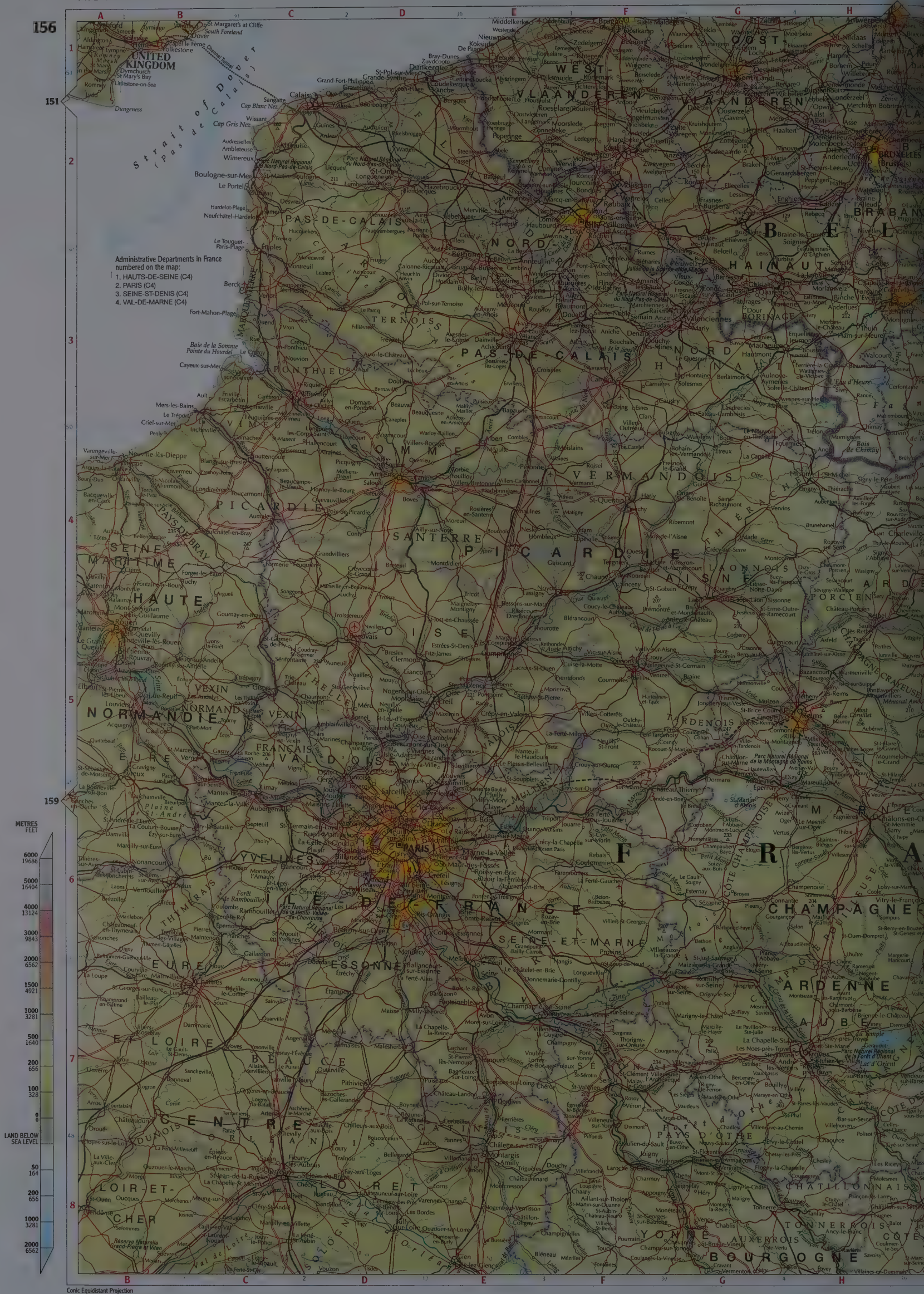


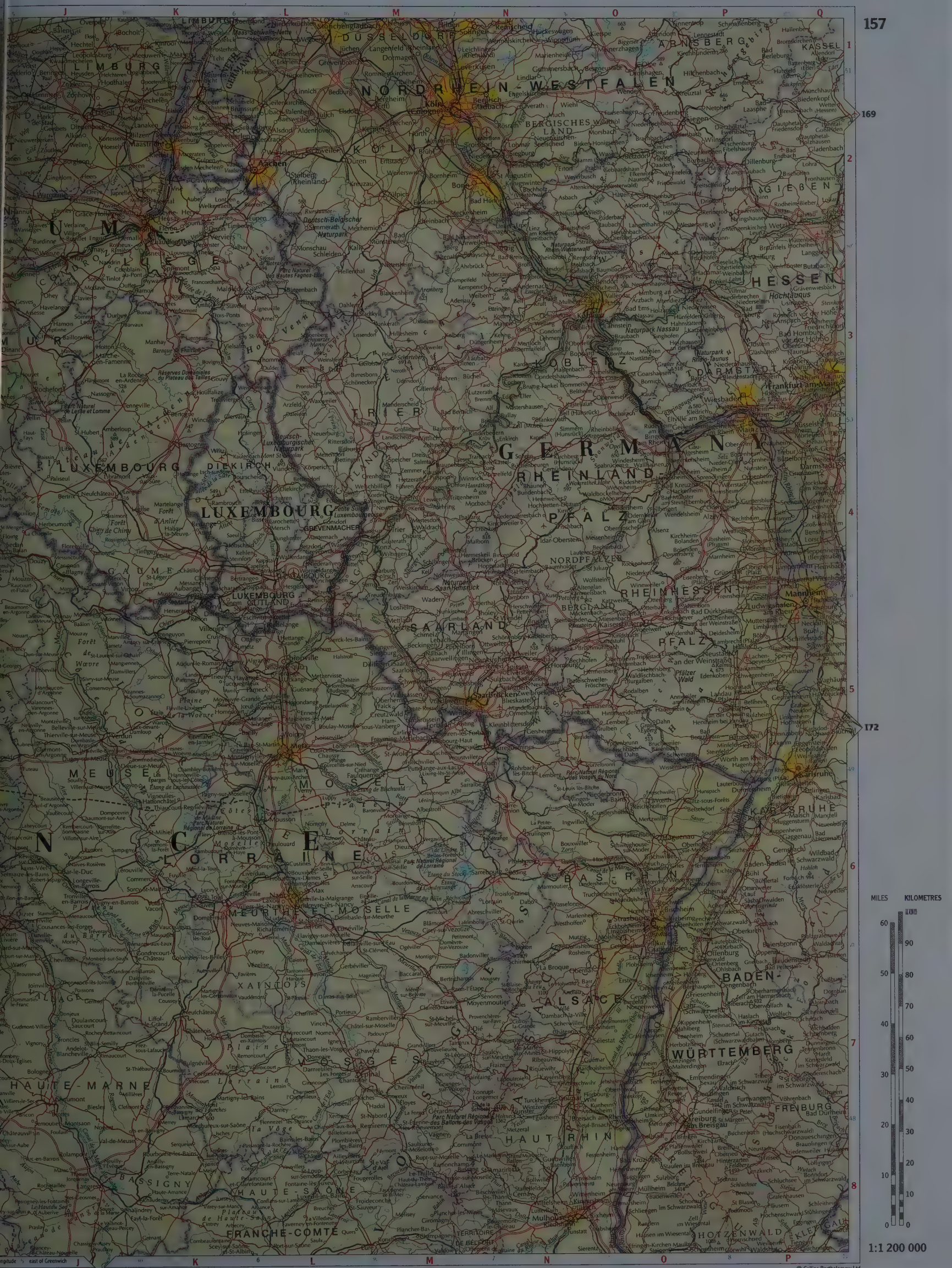
ENGLISH CHANNEL (LA MANCHE)

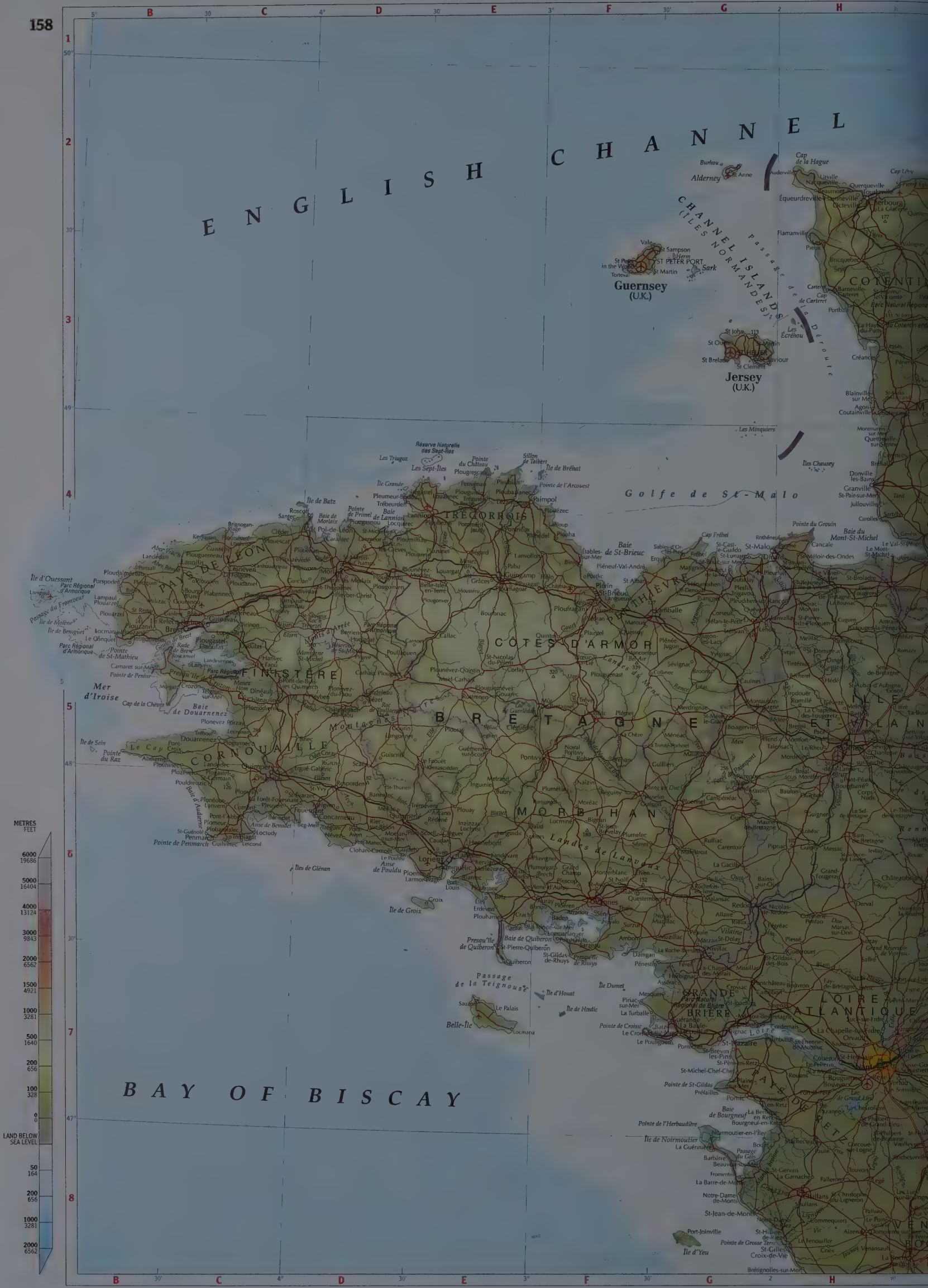


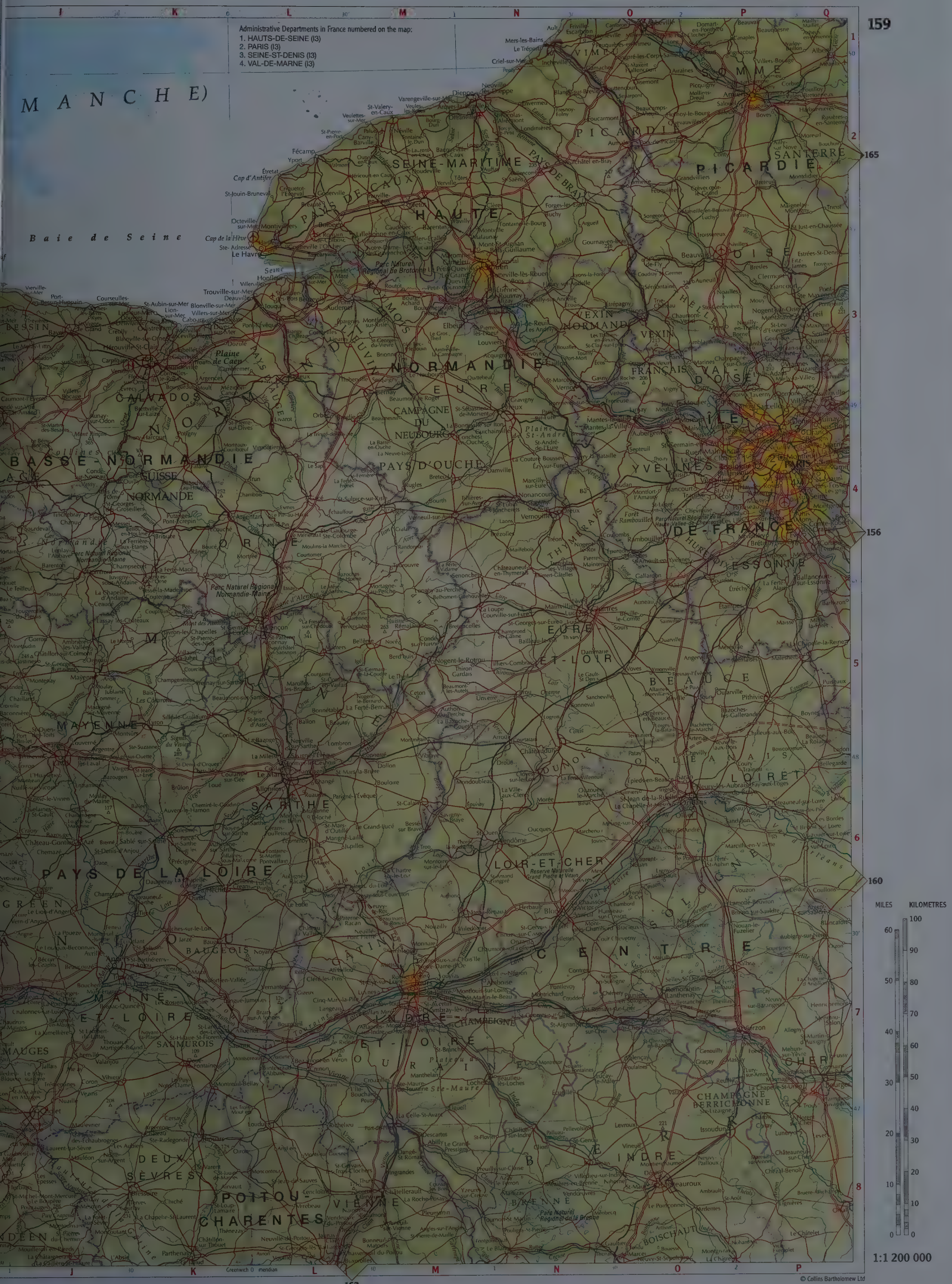
Conic Equidistant Projection

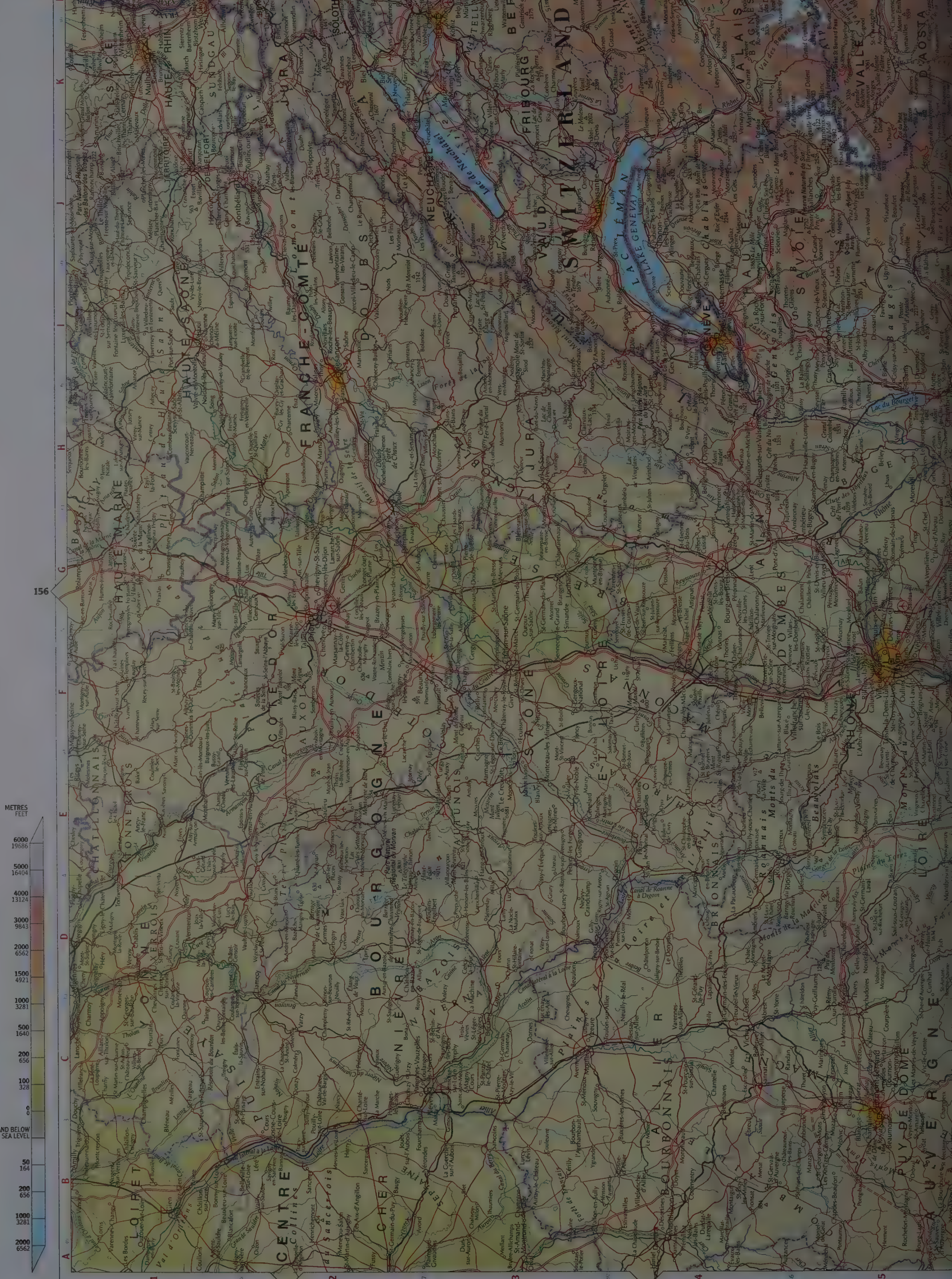






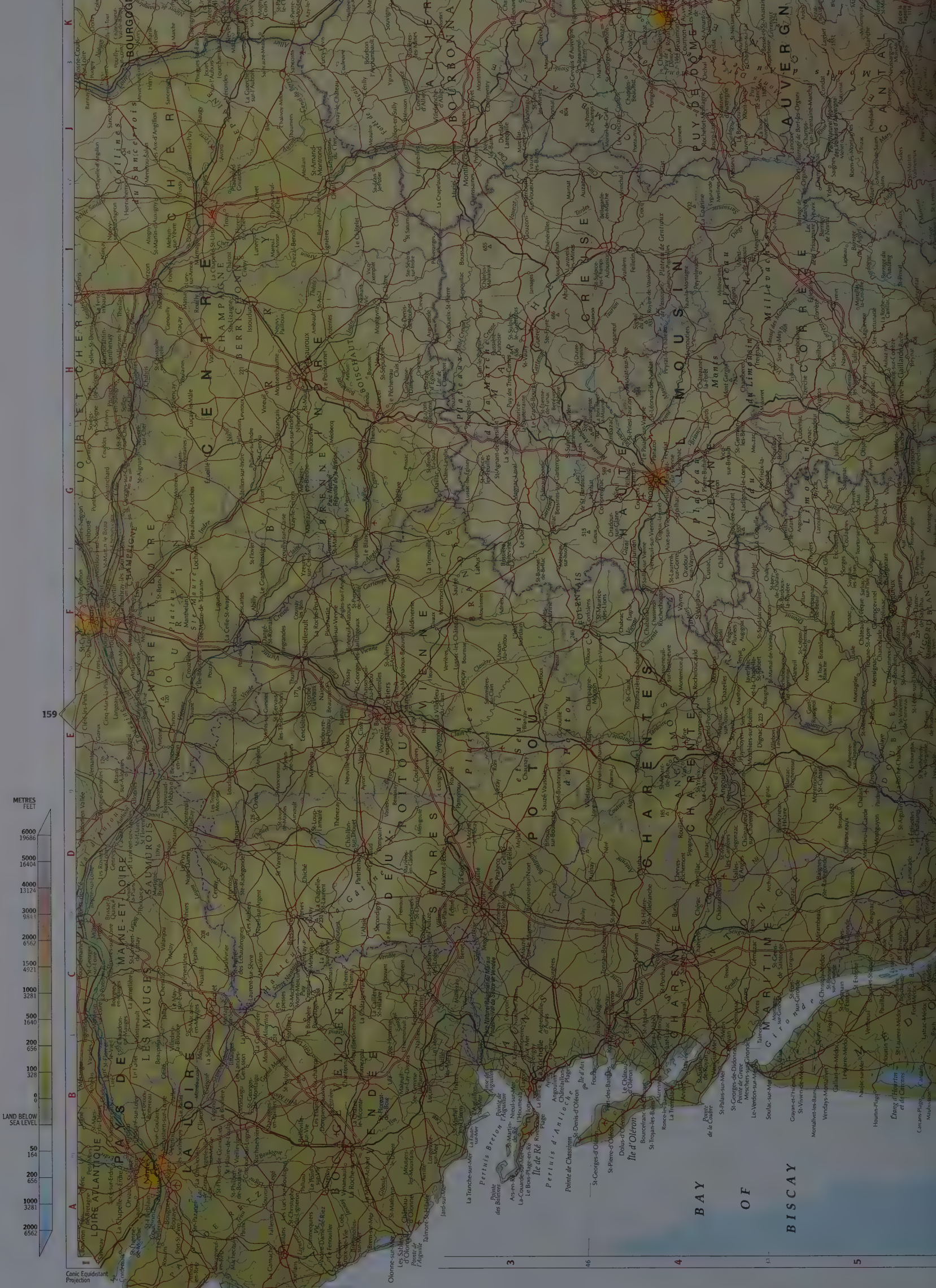




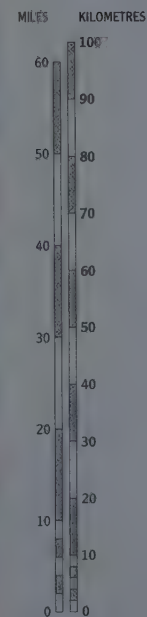
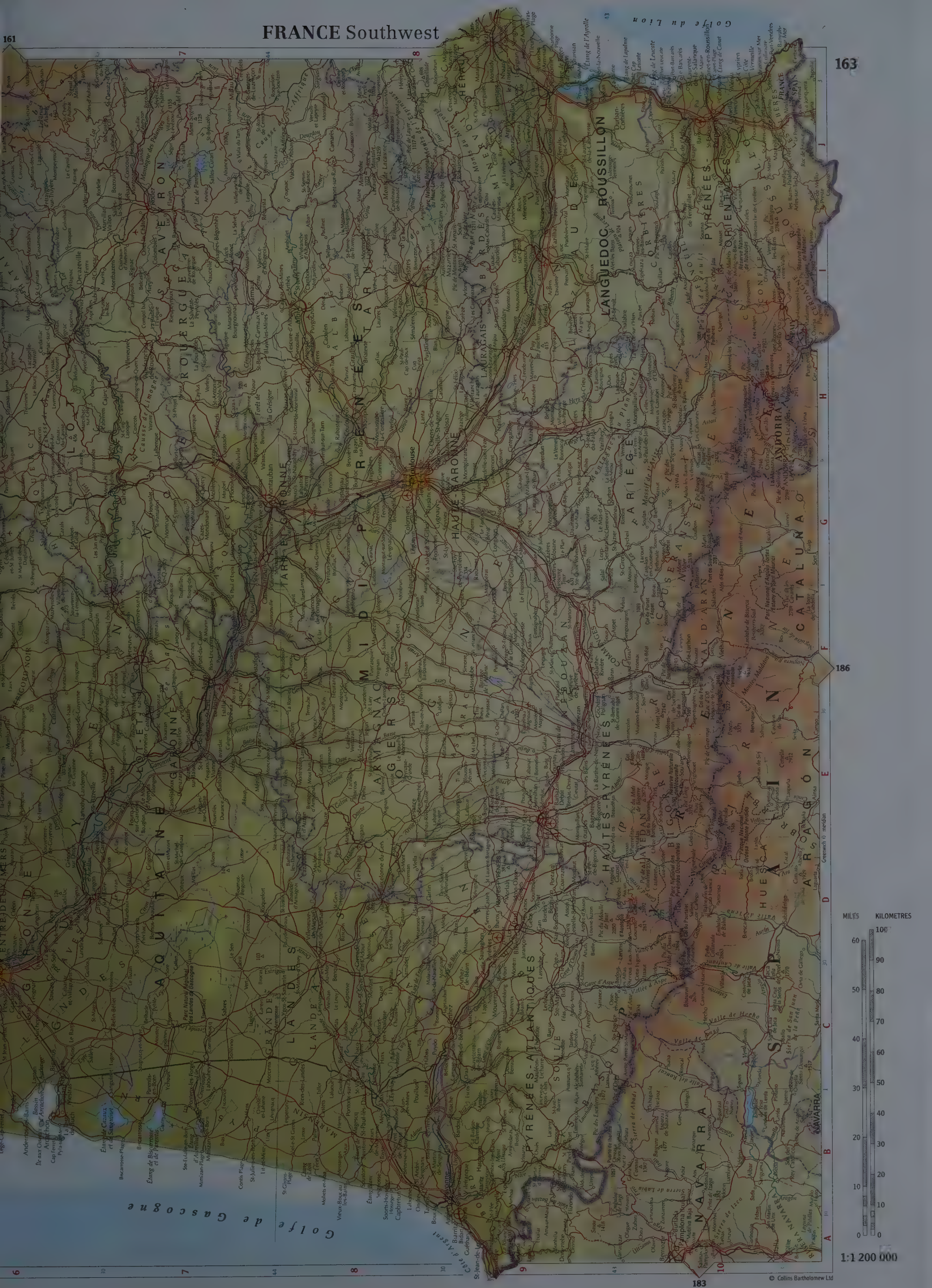


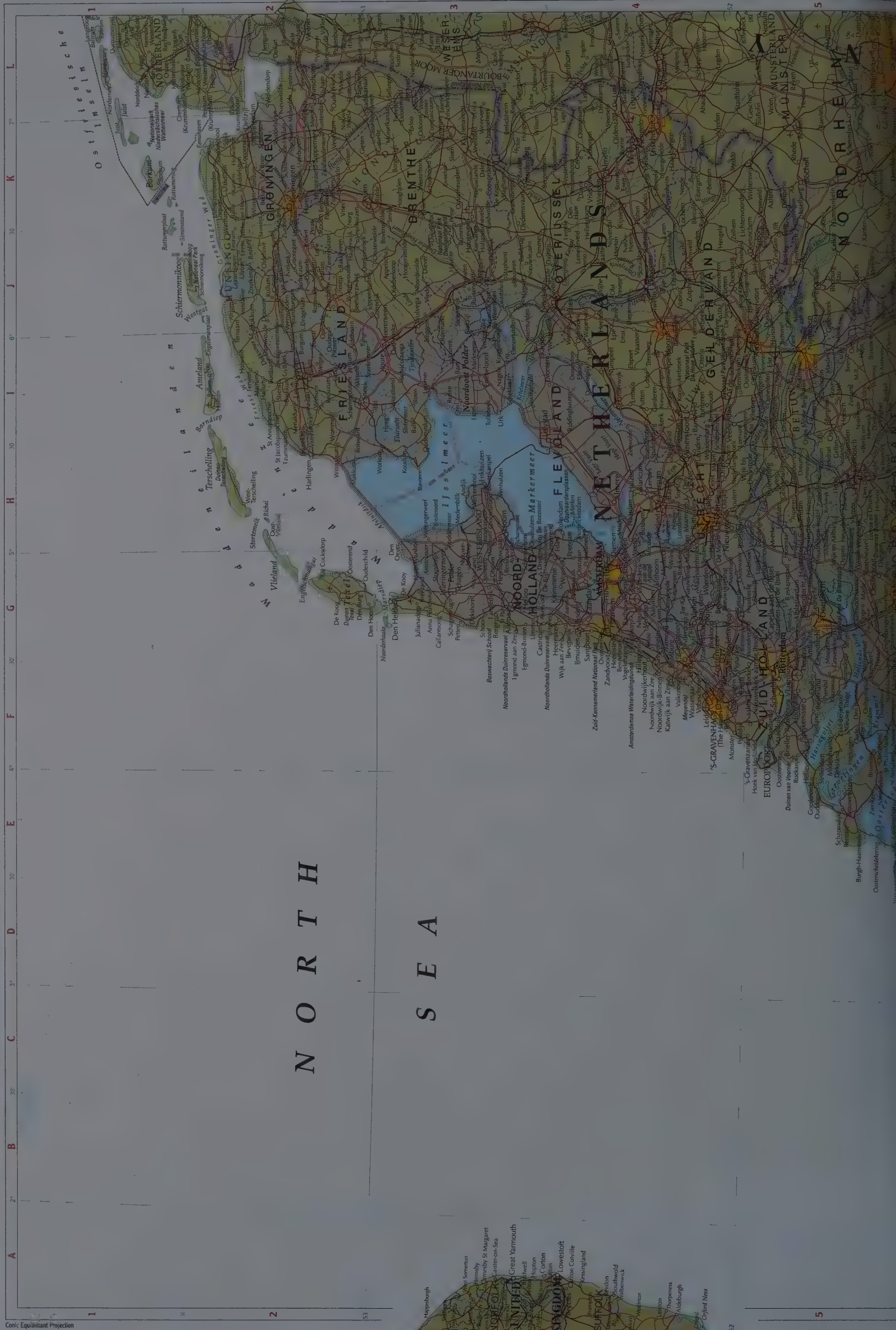
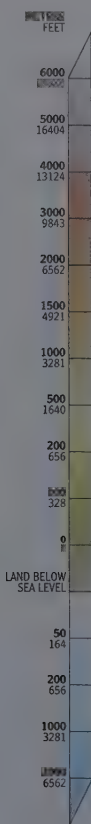


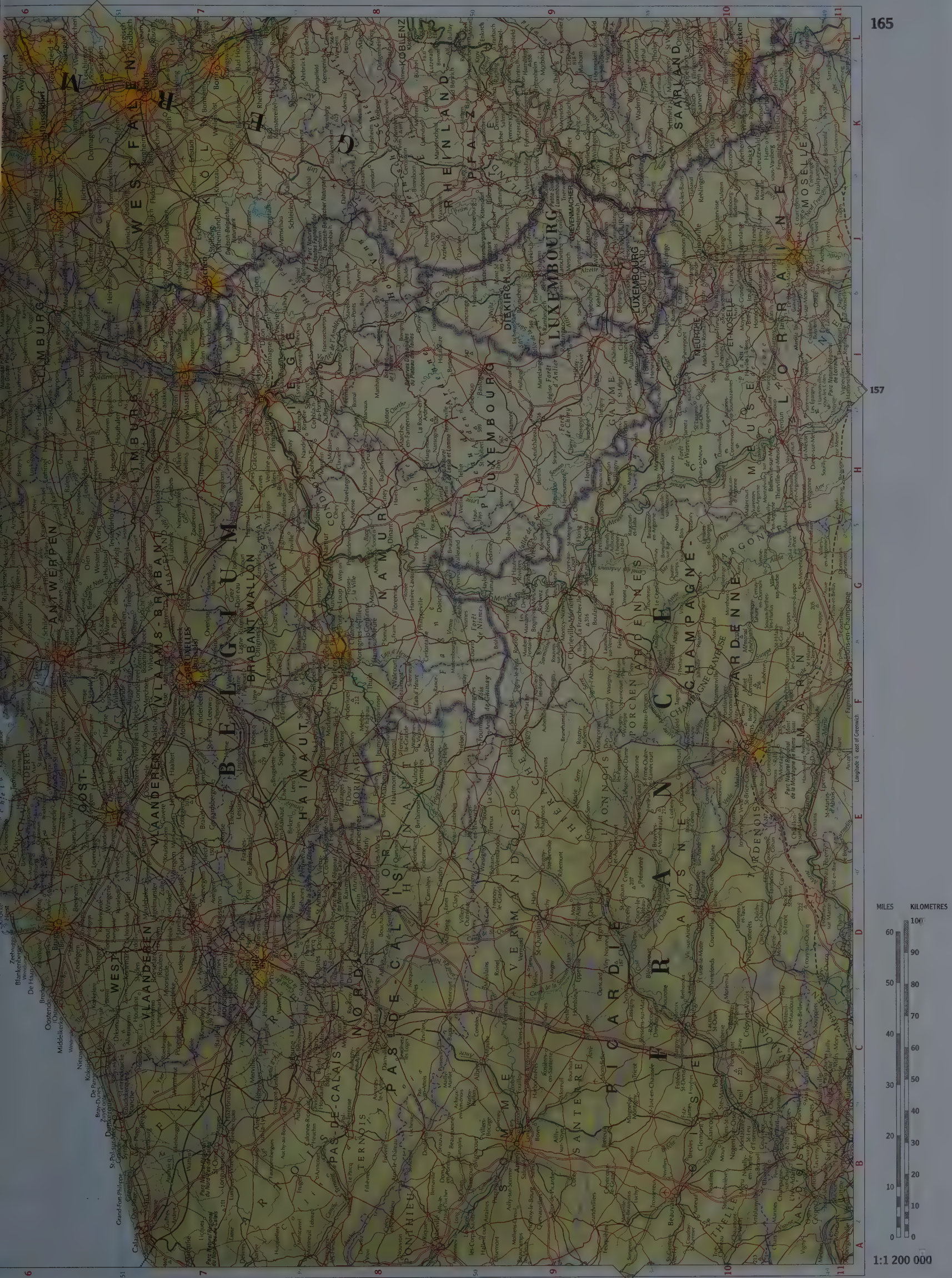
Swiss Cantons numbered on the map:
1. Fribourg (E2)
2. Vaud (F2)

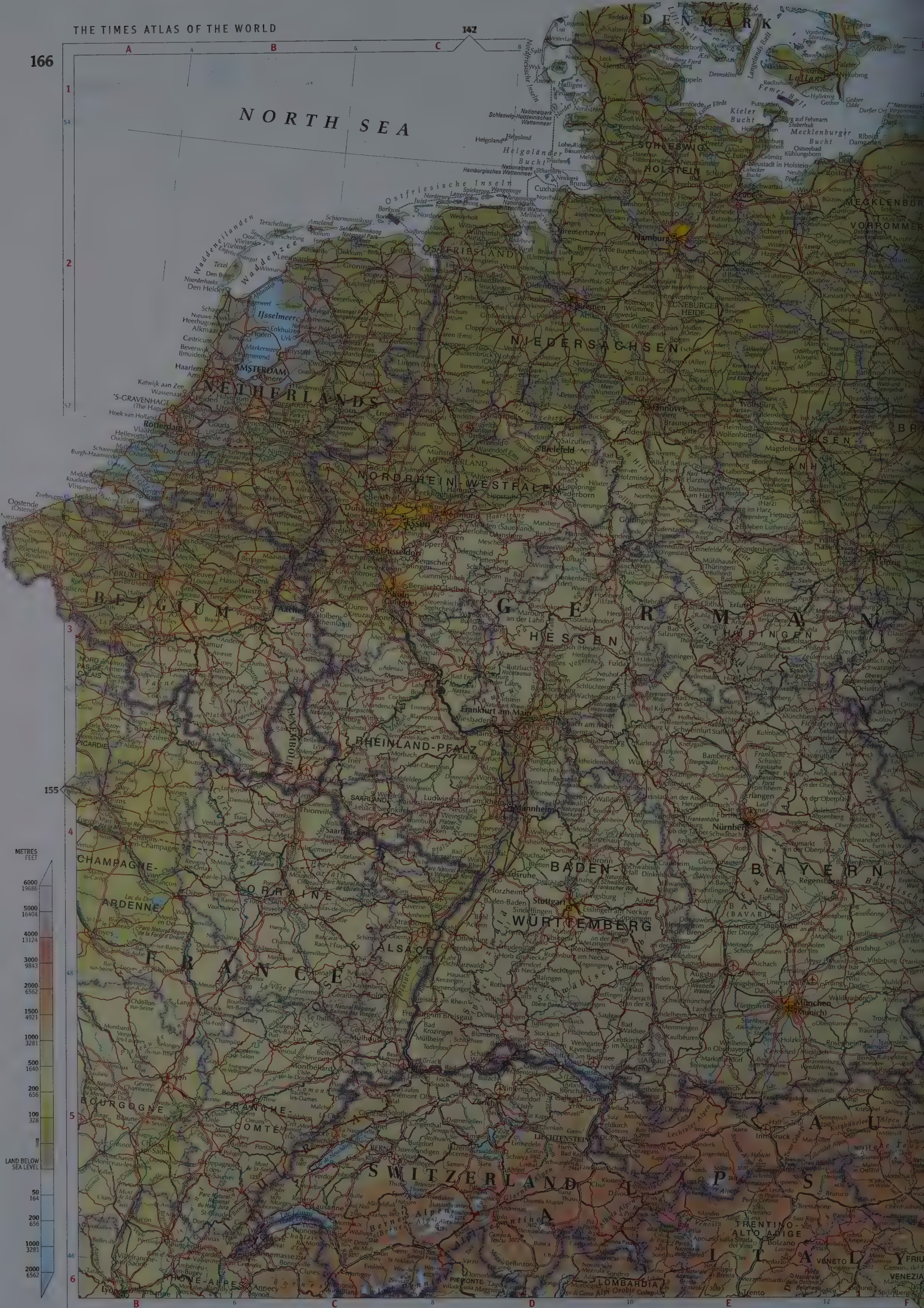


Conic Equidistant Projection



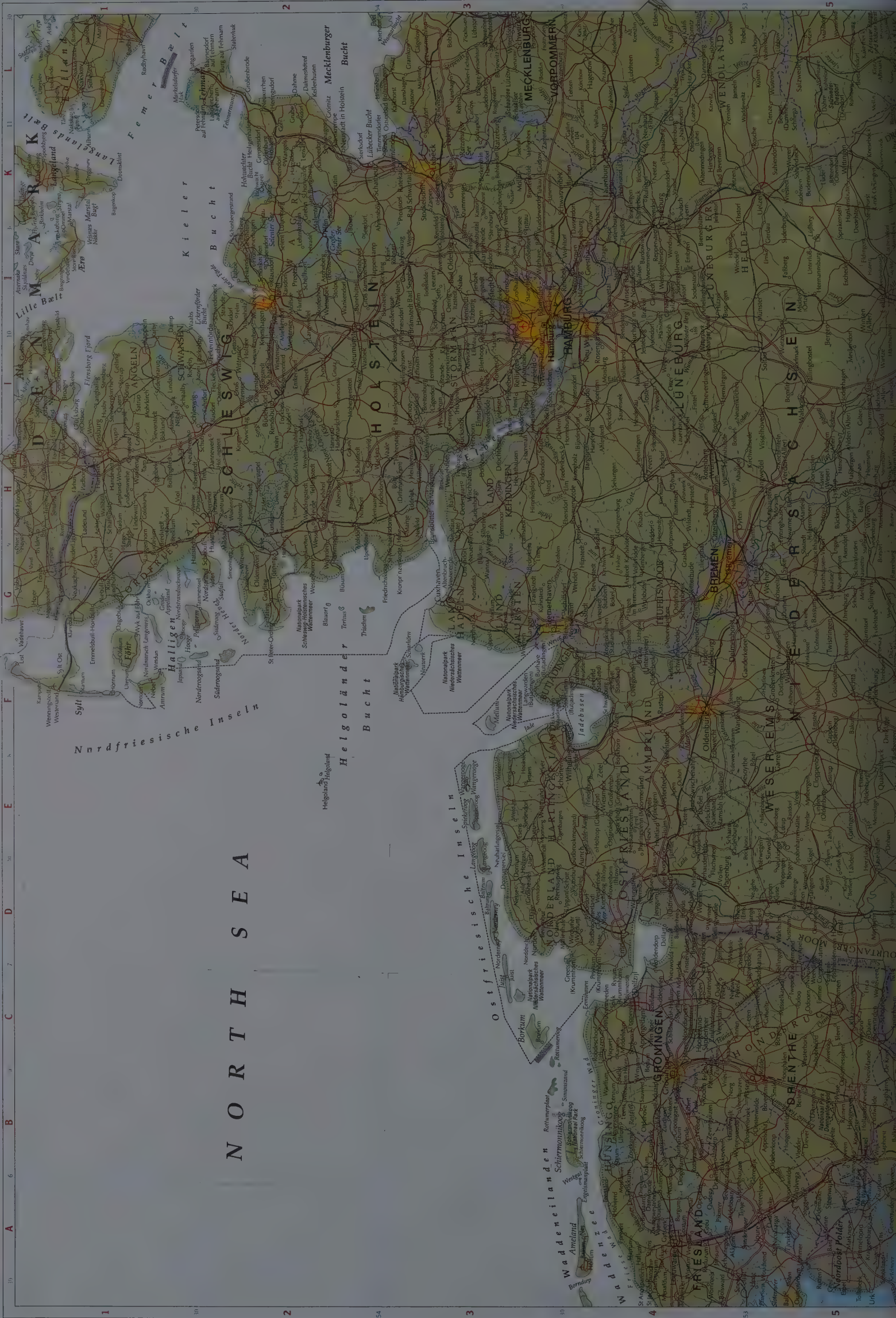
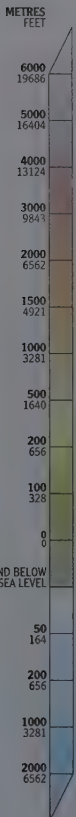


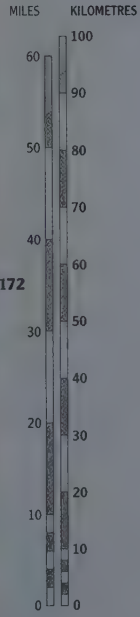
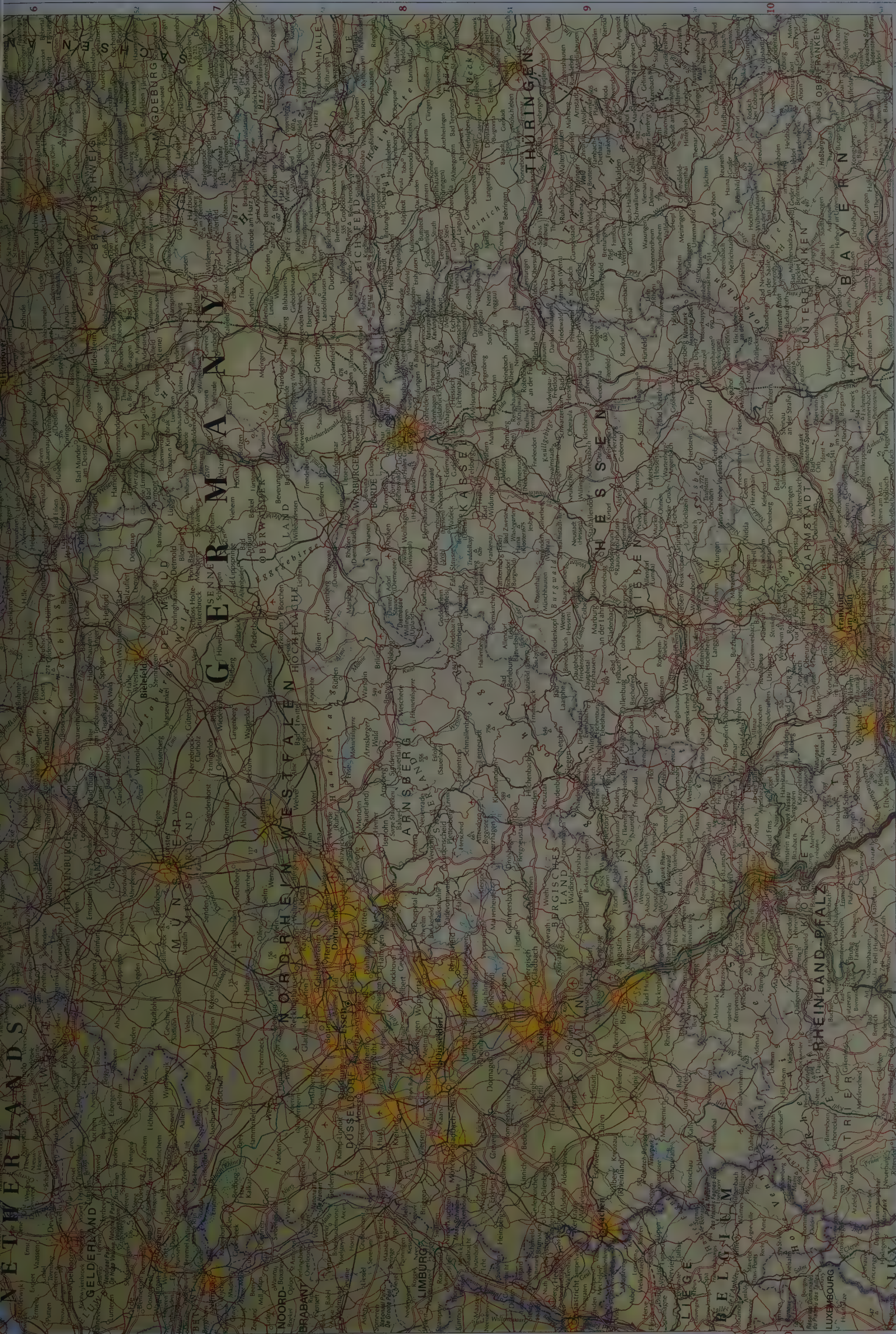


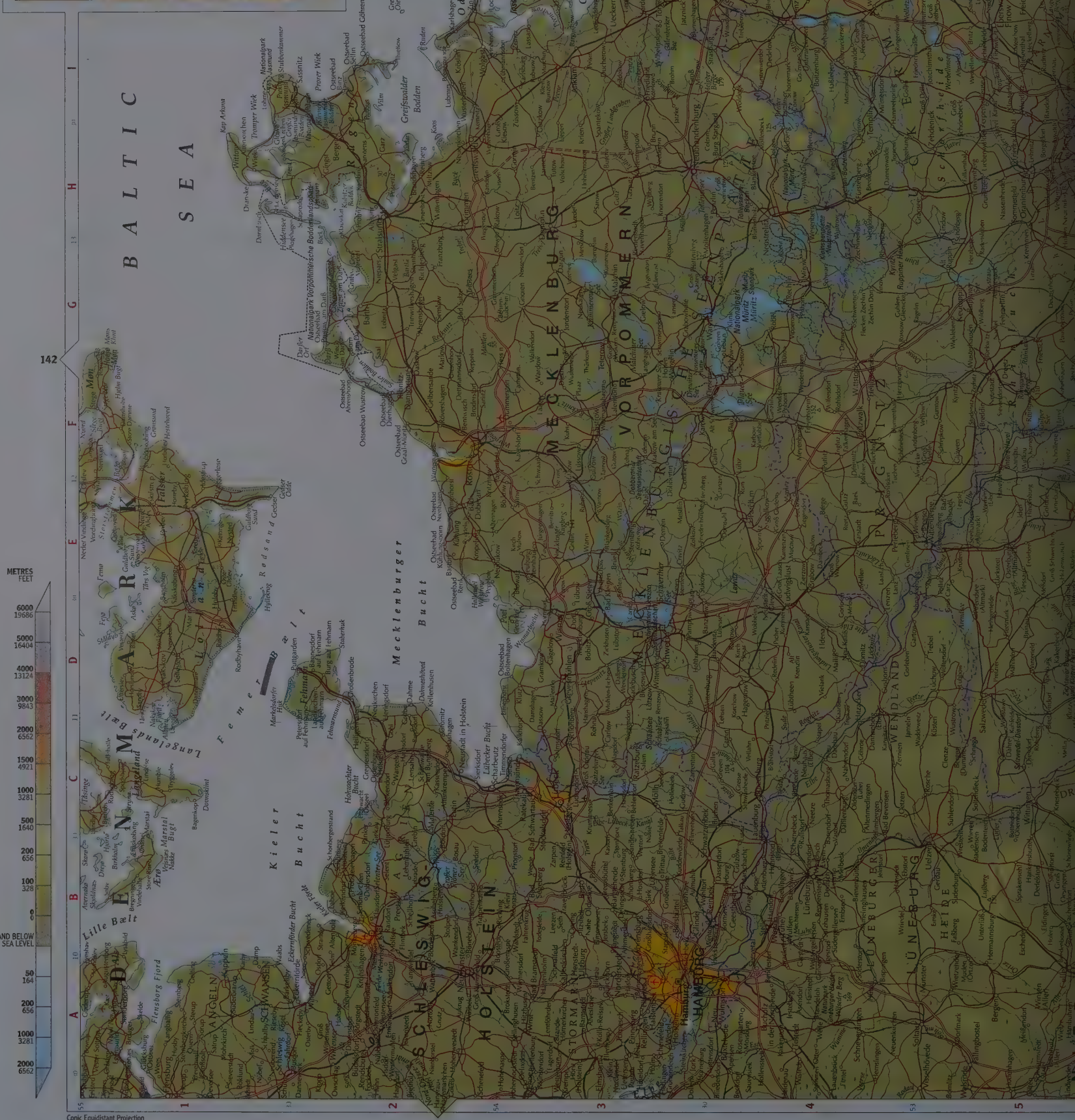
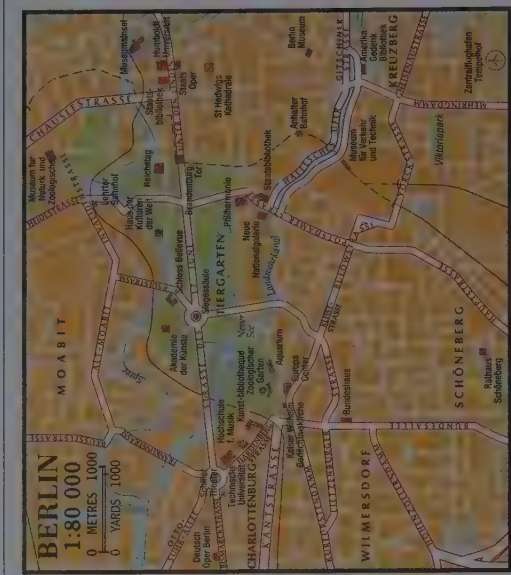


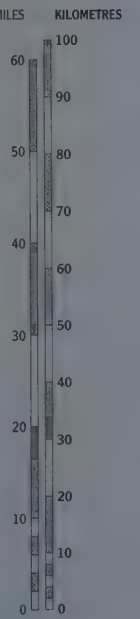


NORTH SEA

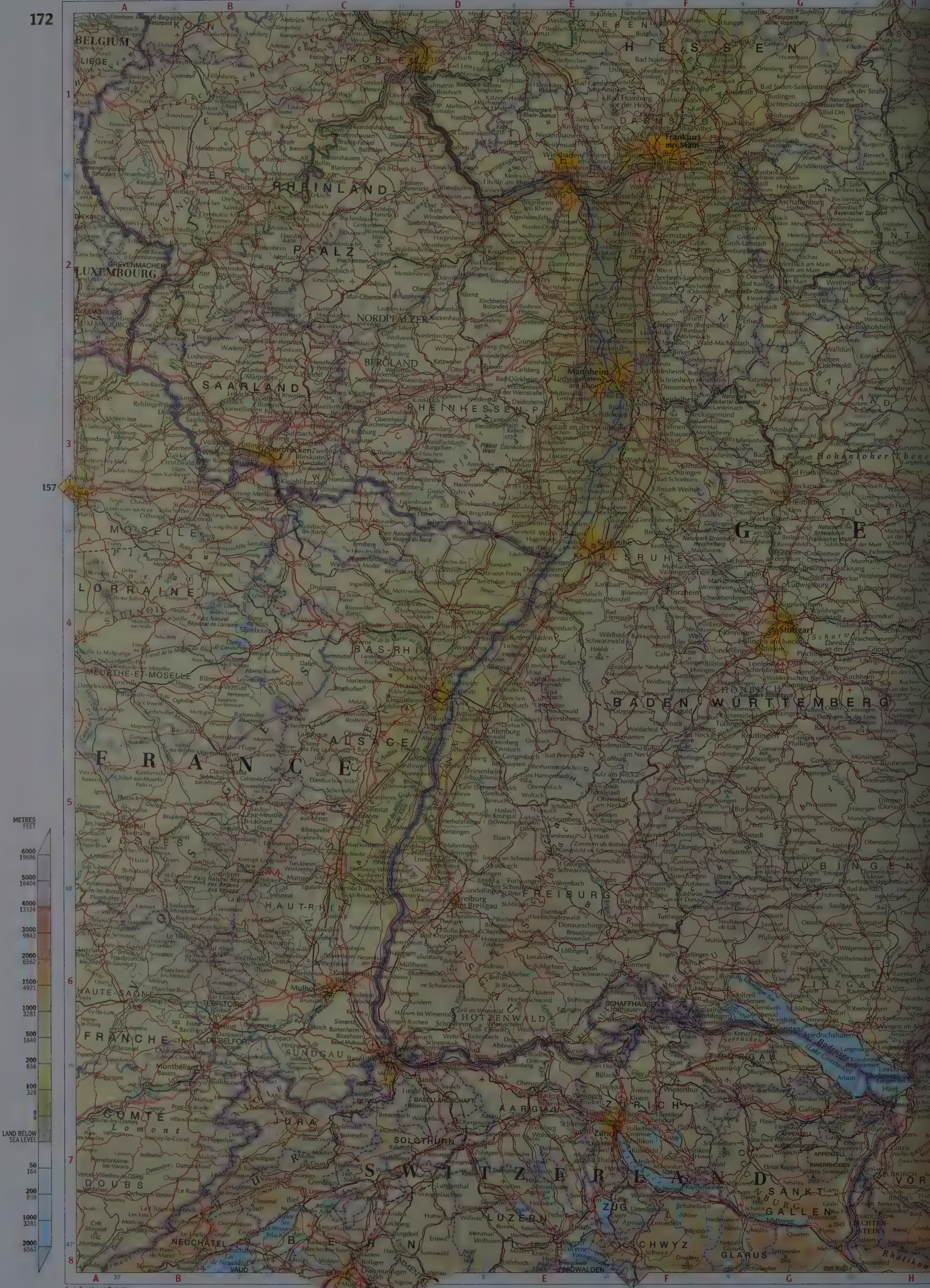






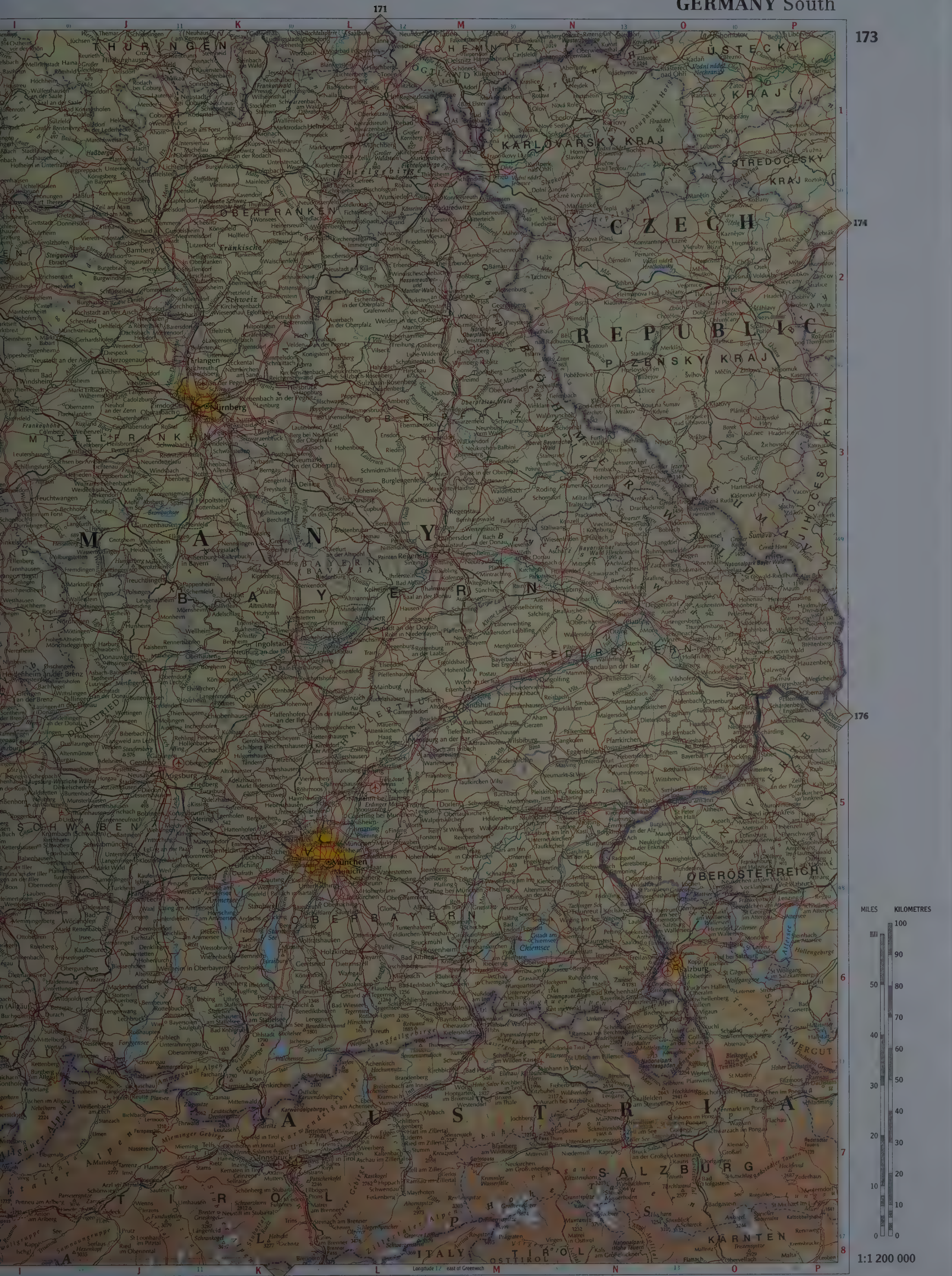


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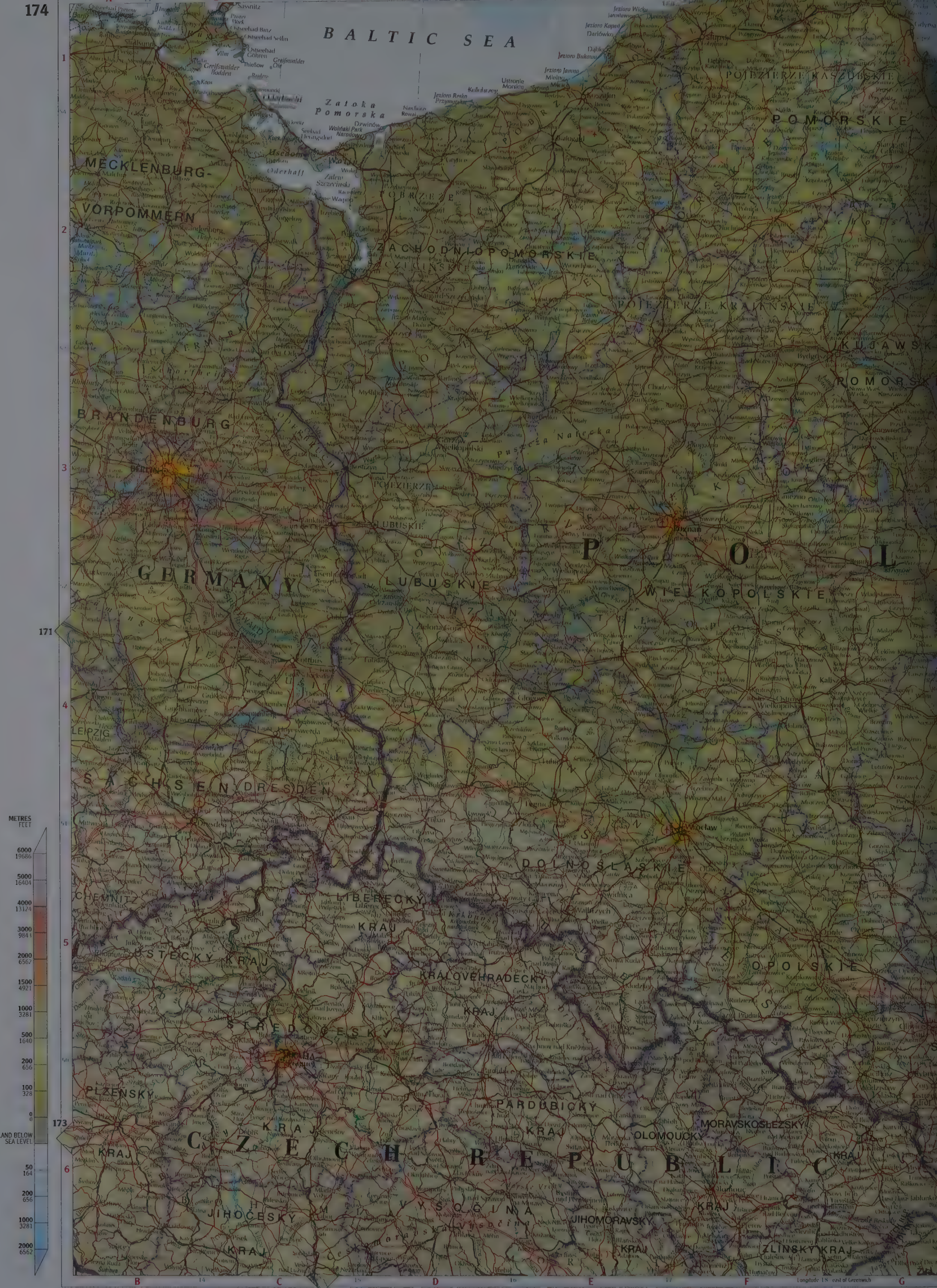


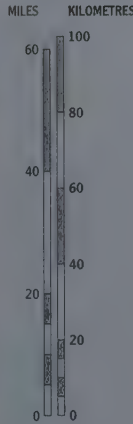
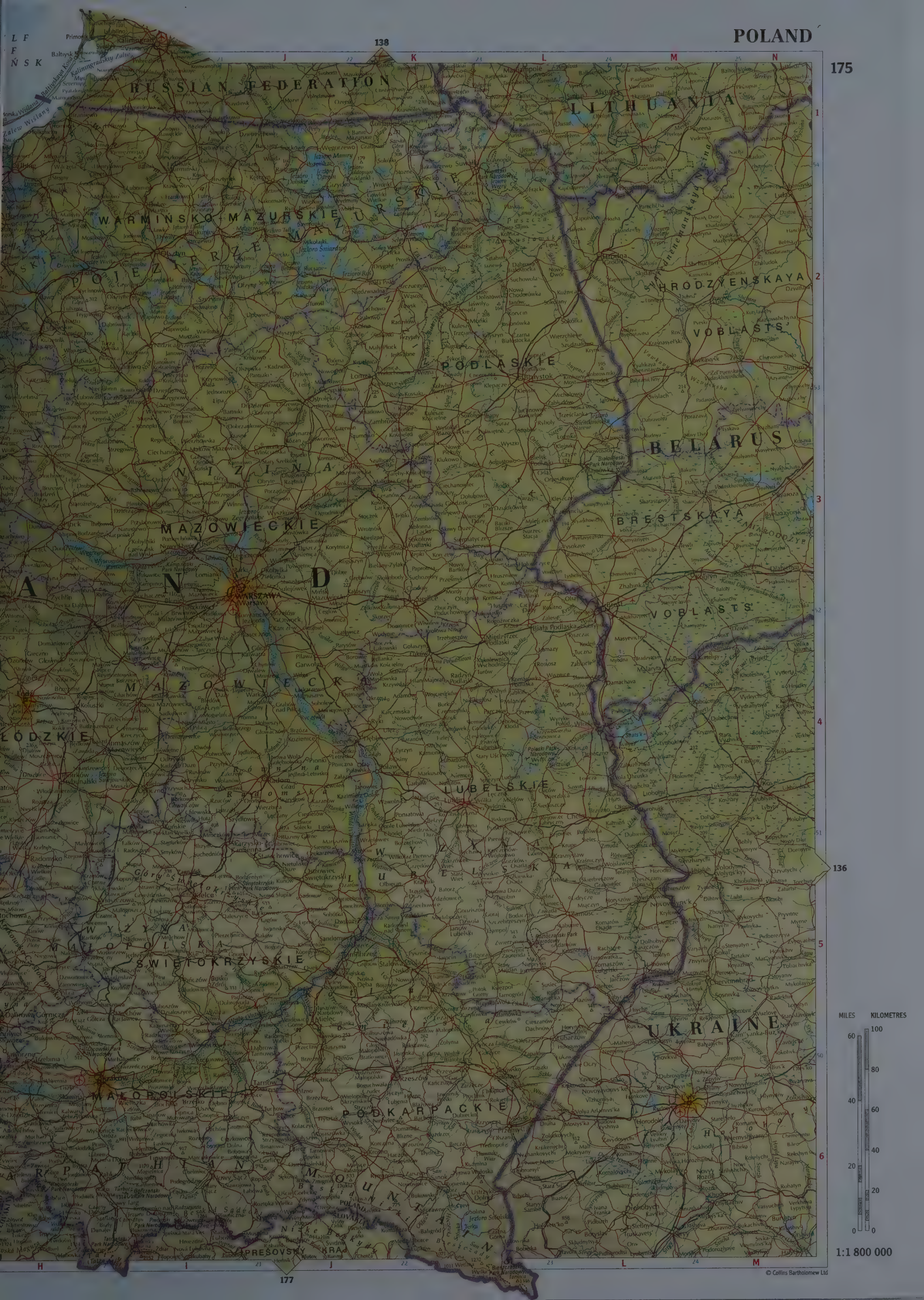
Conic Equidistant Projection

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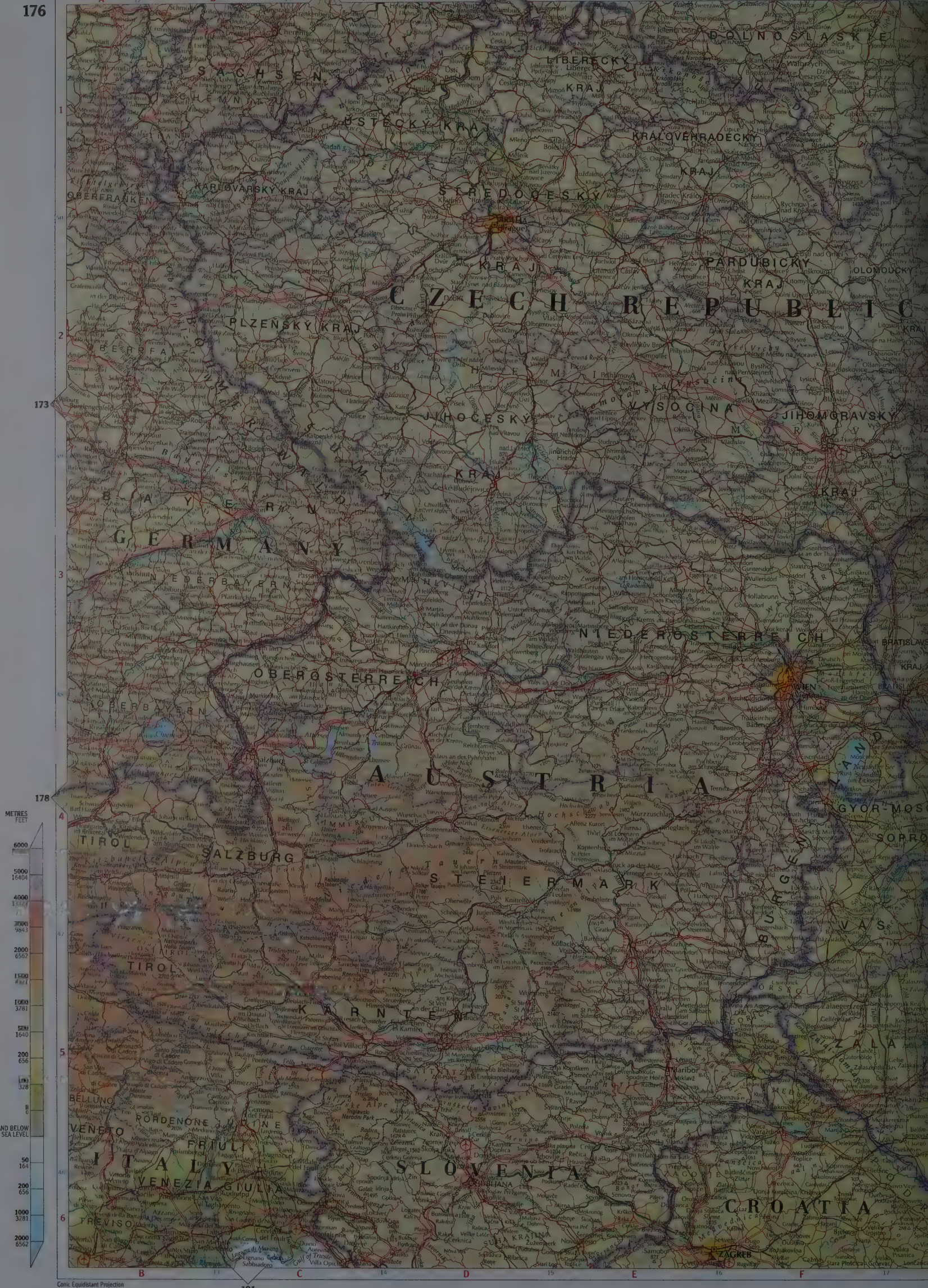


BALTIC SEA

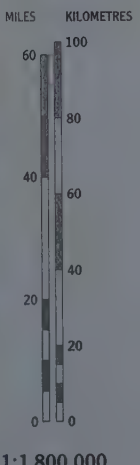
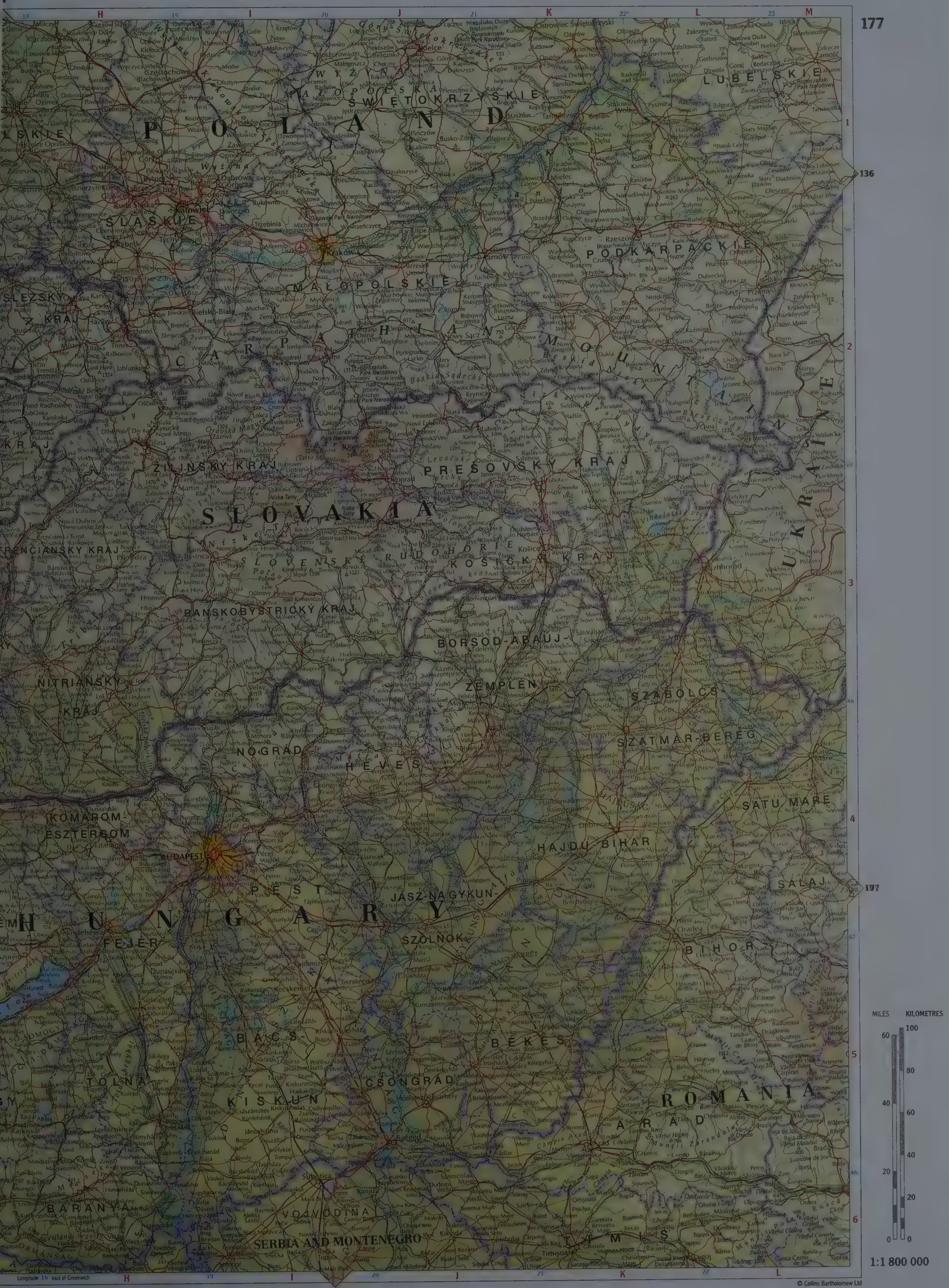




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CZECH REPUBLIC, SLOVAKIA AND HUNGARY

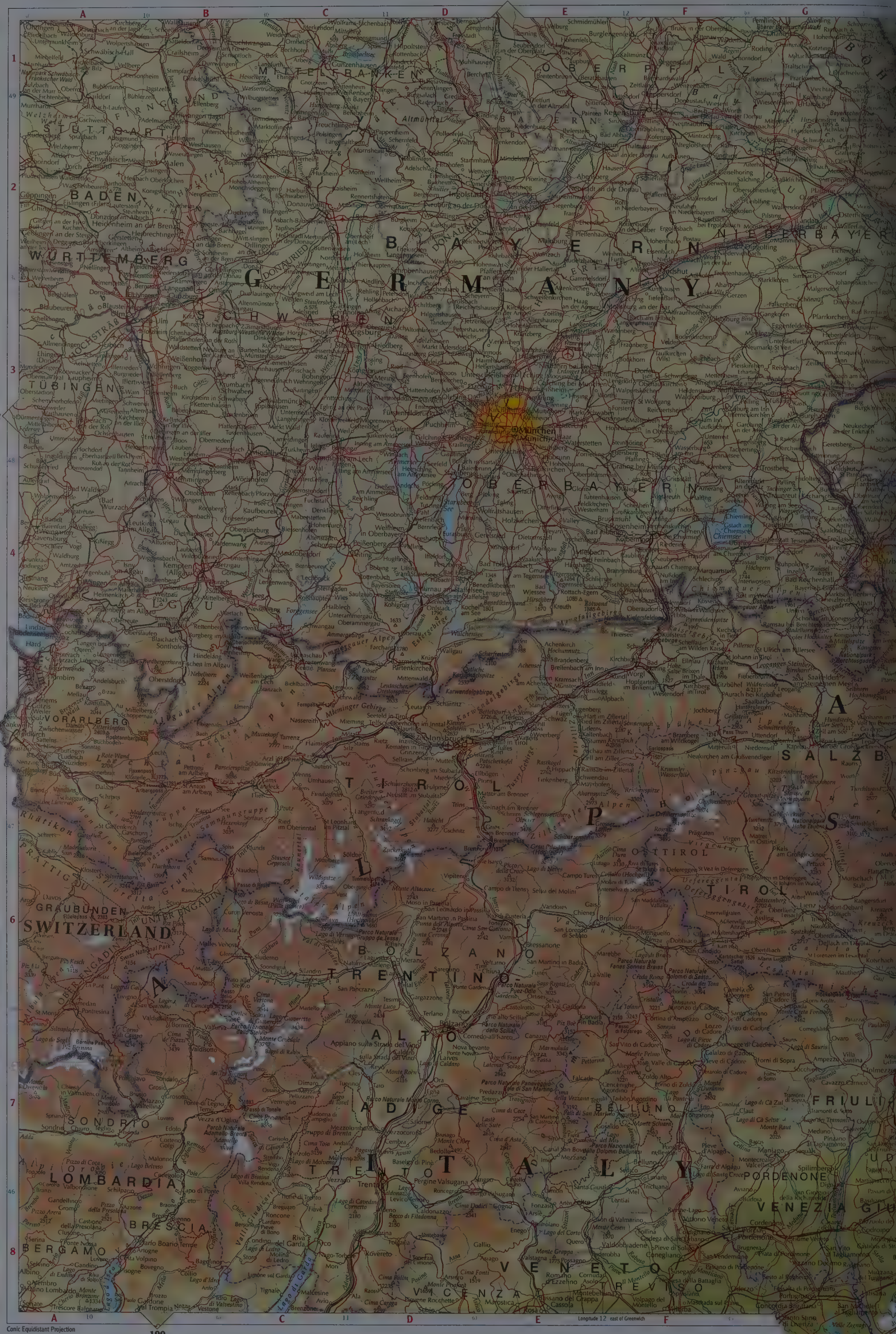
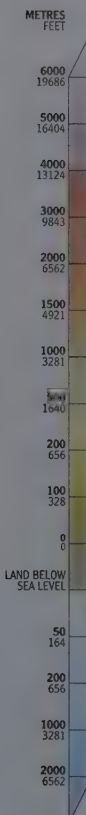


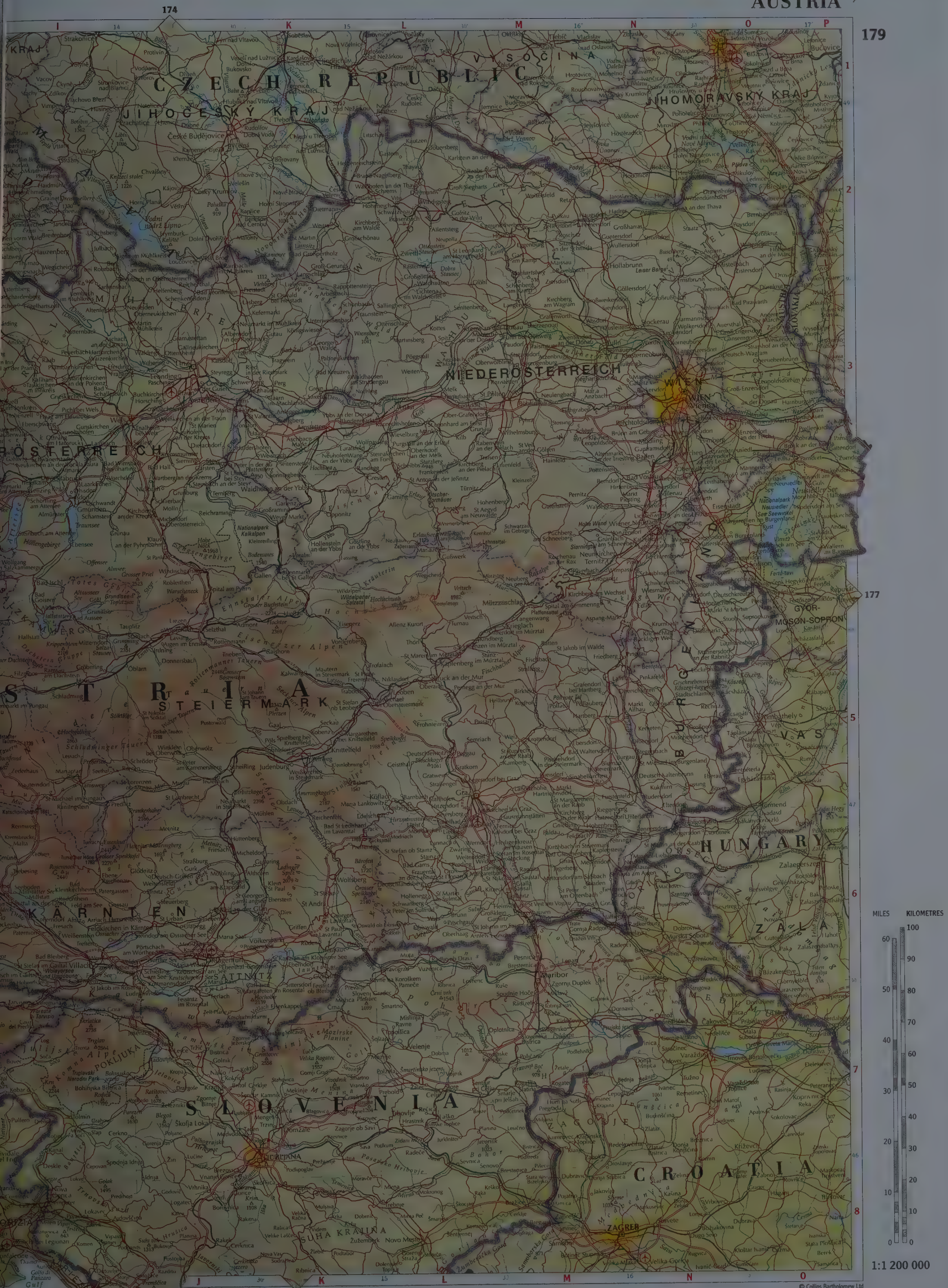
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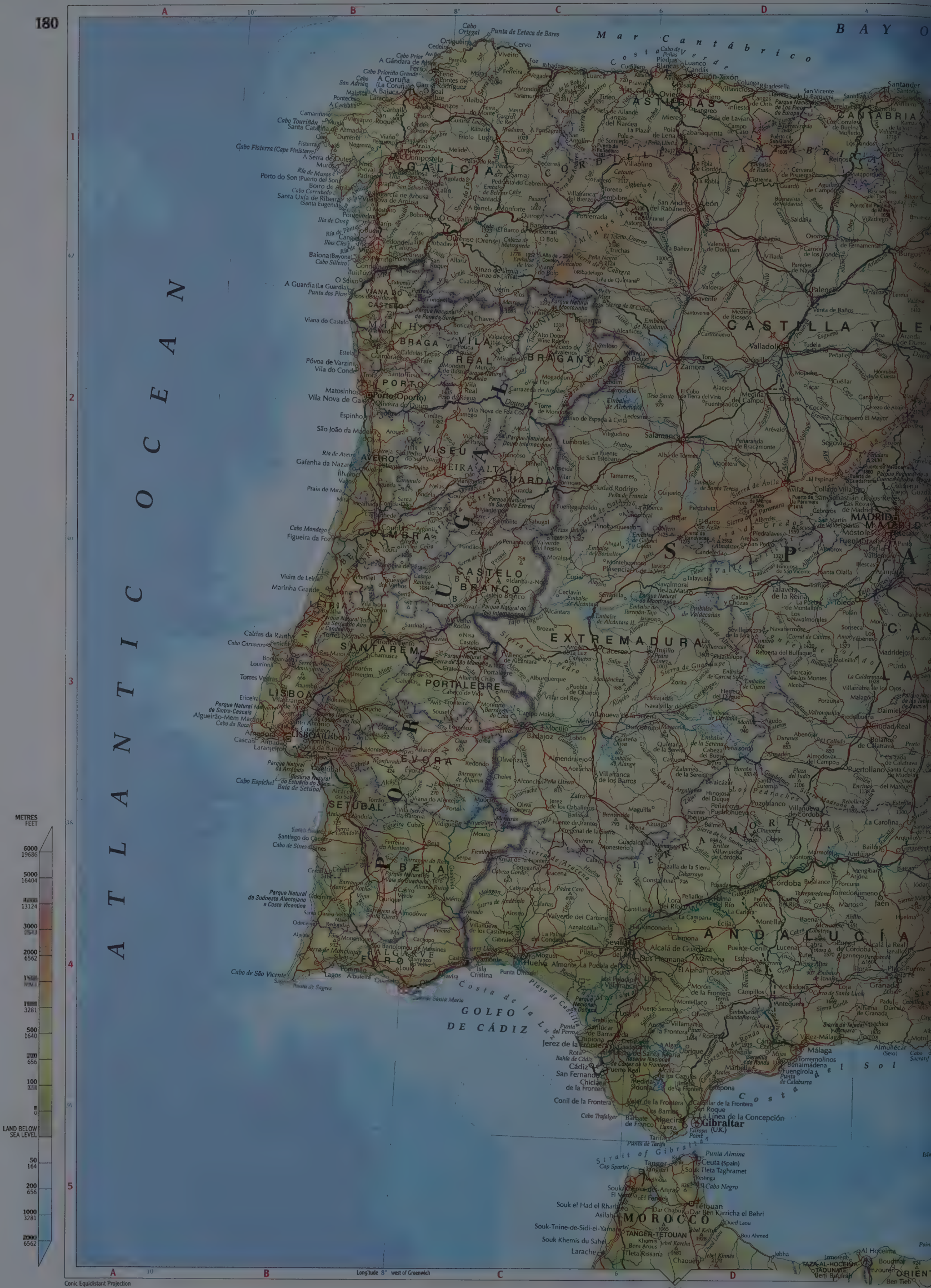
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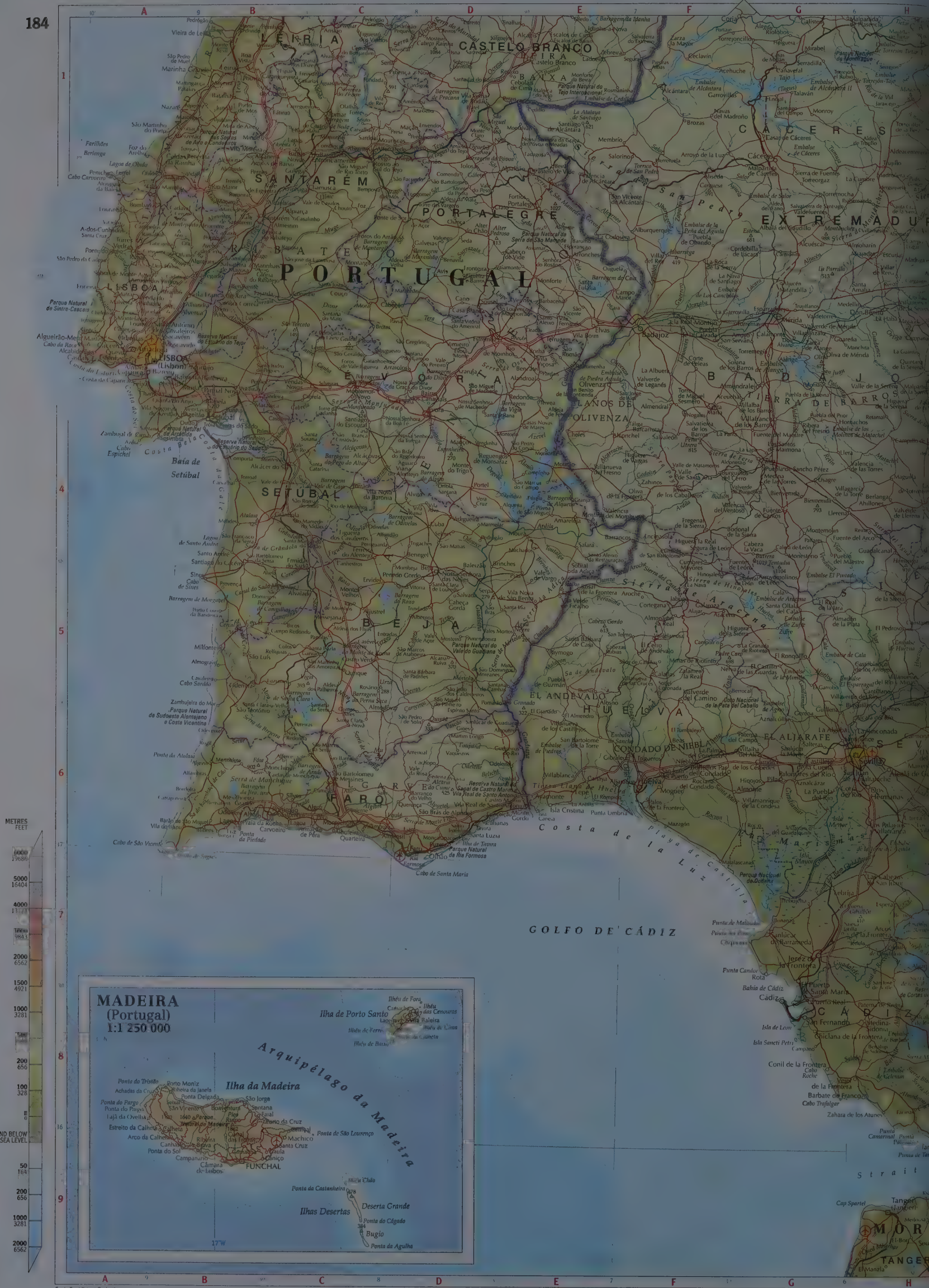




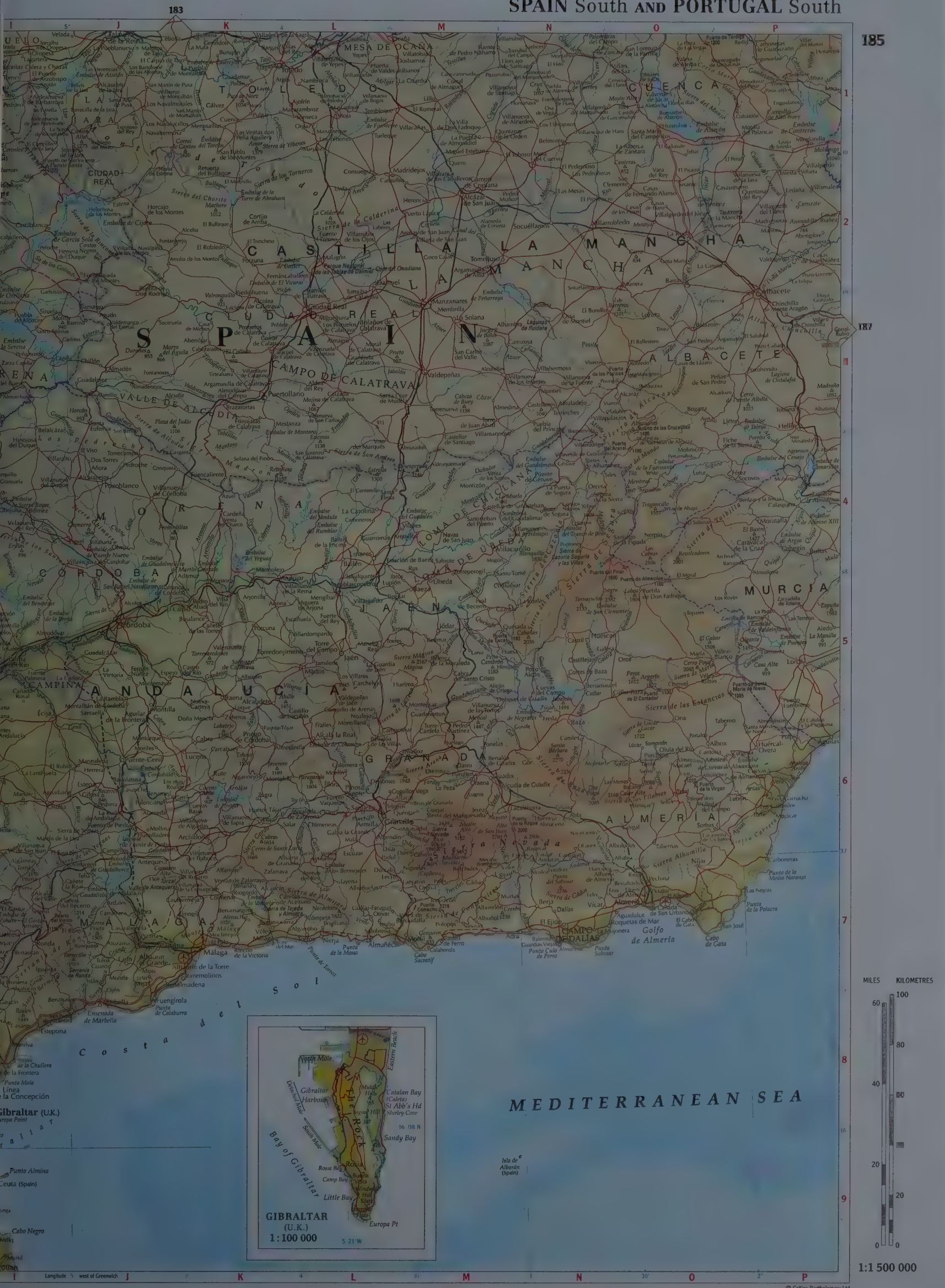


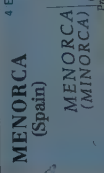


SPAIN North AND PORTUGAL North



SPAIN South AND PORTUGAL South





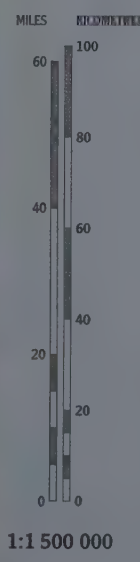


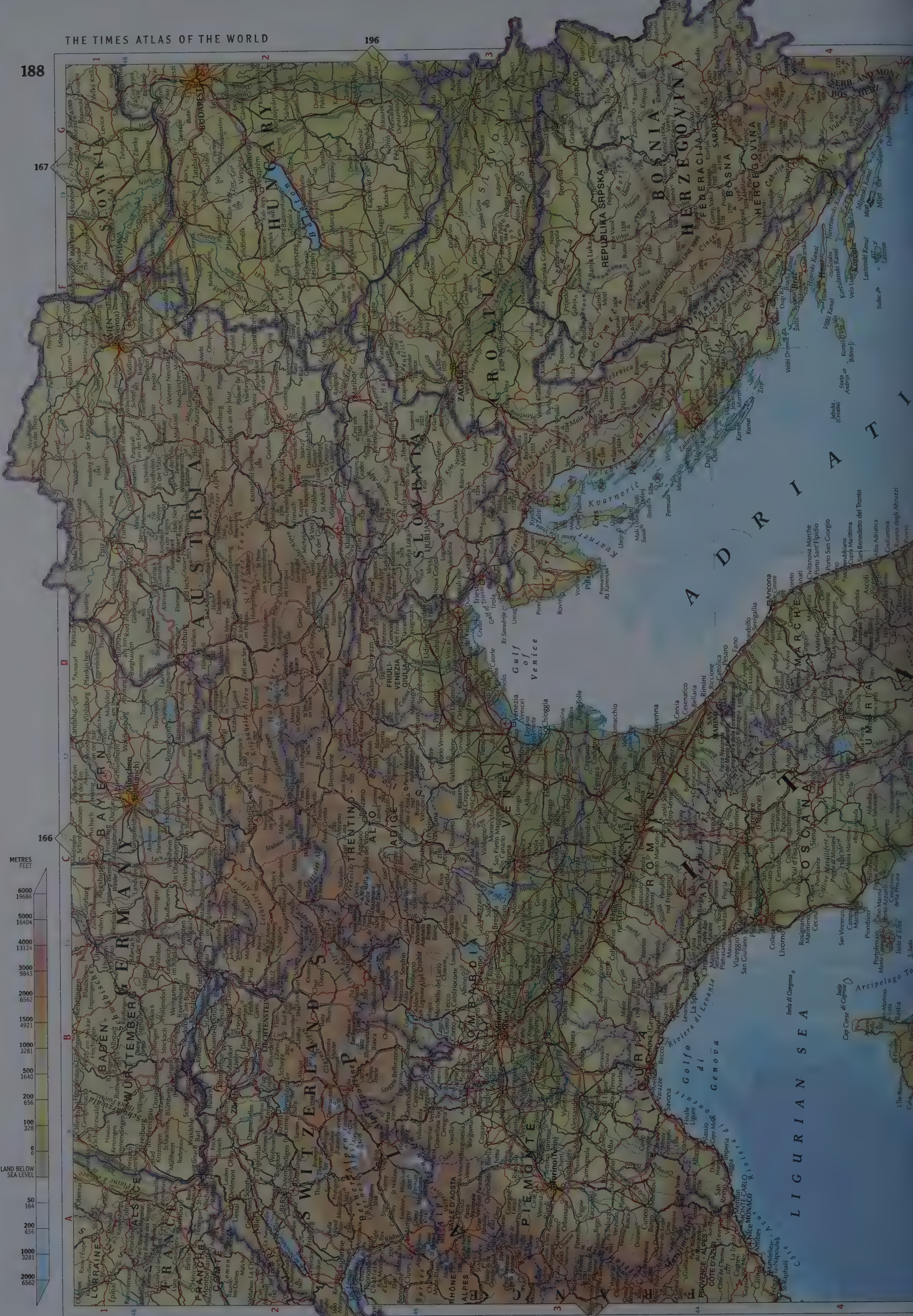
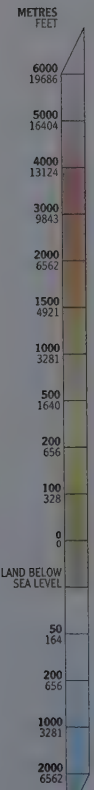
SPAIN East

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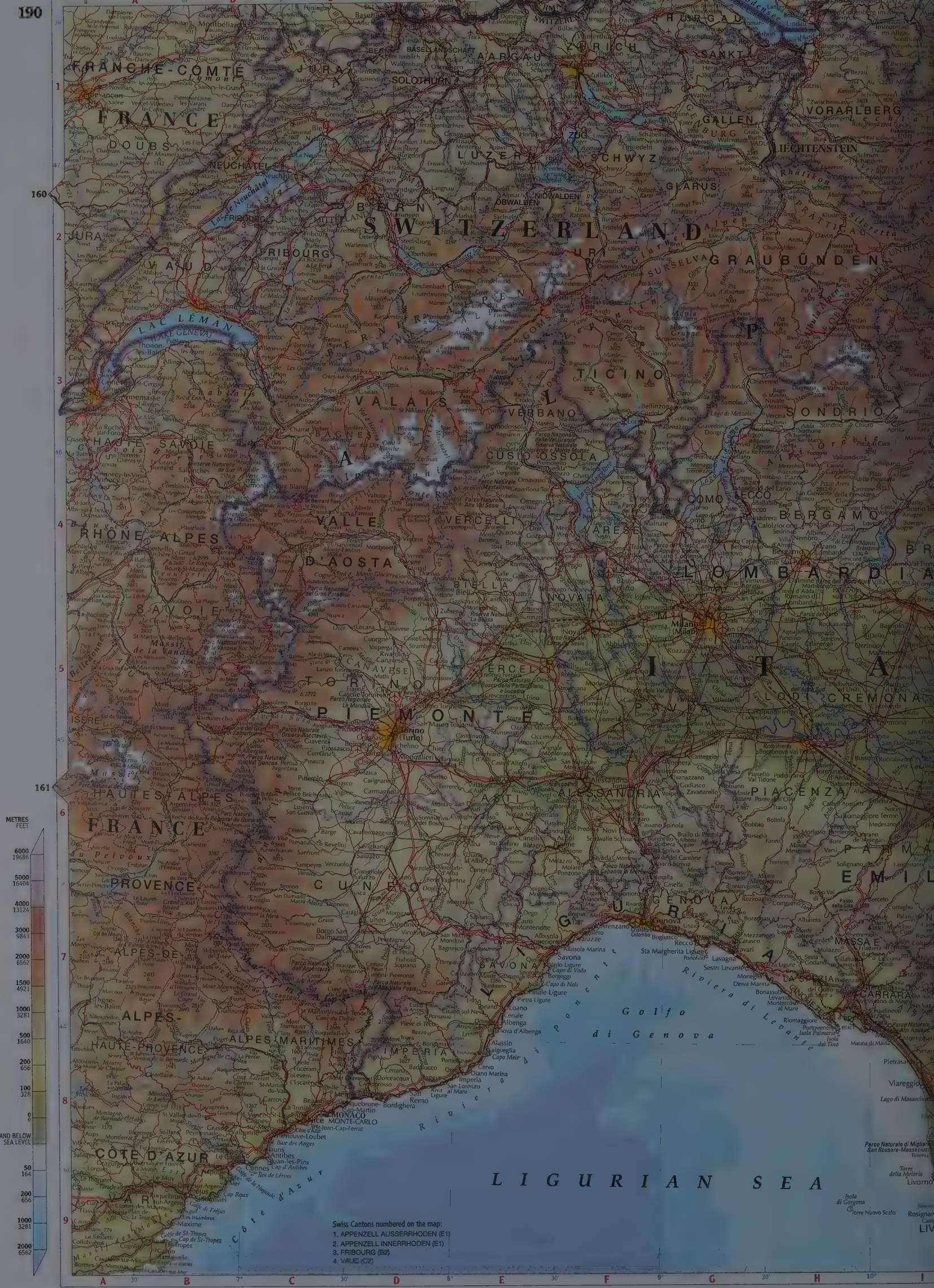


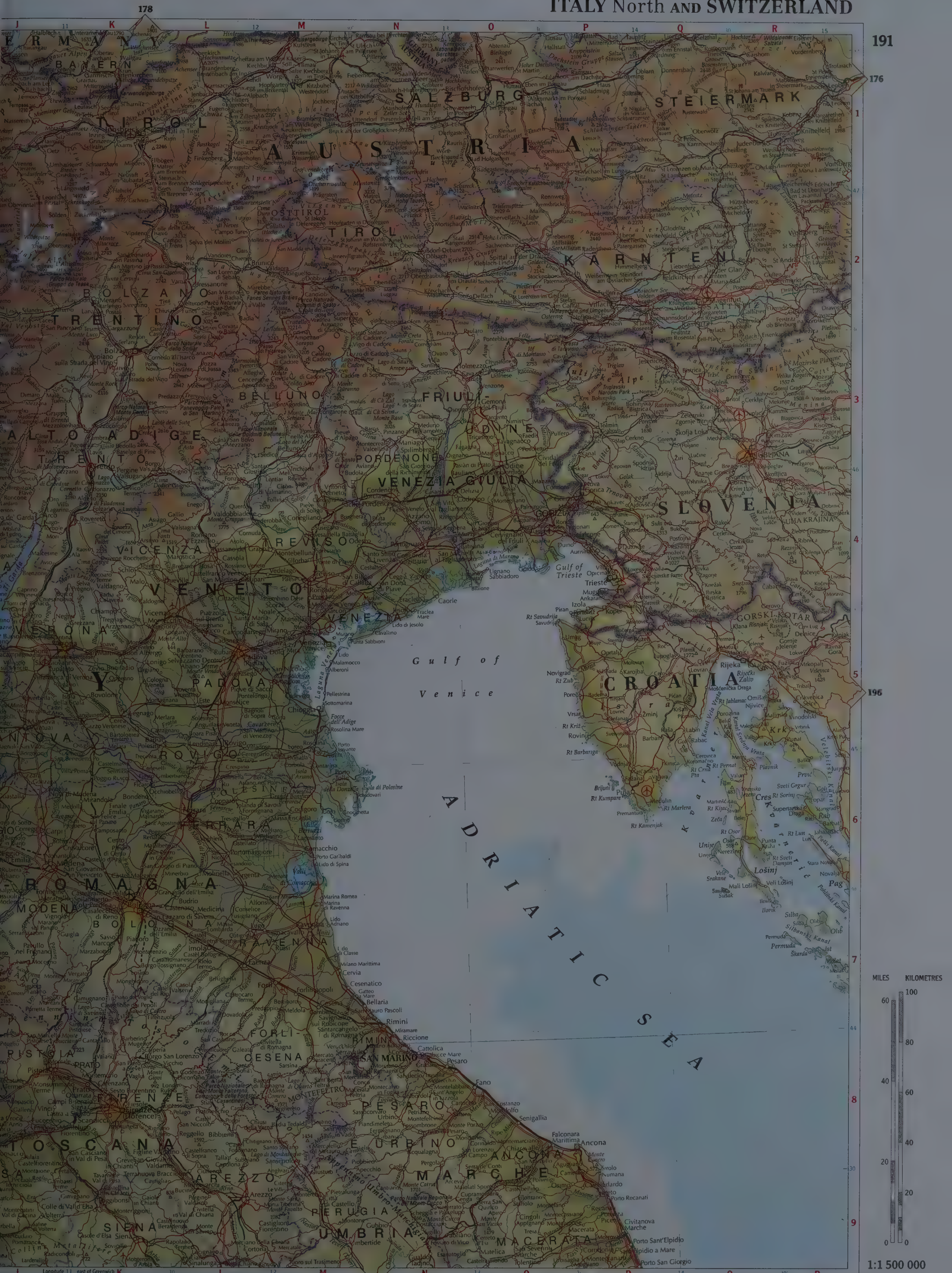
MEDITERRANEAN SEA

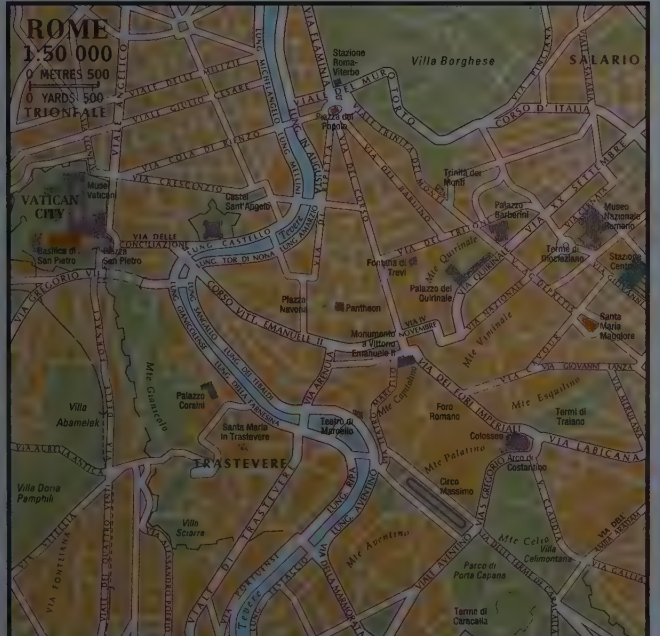
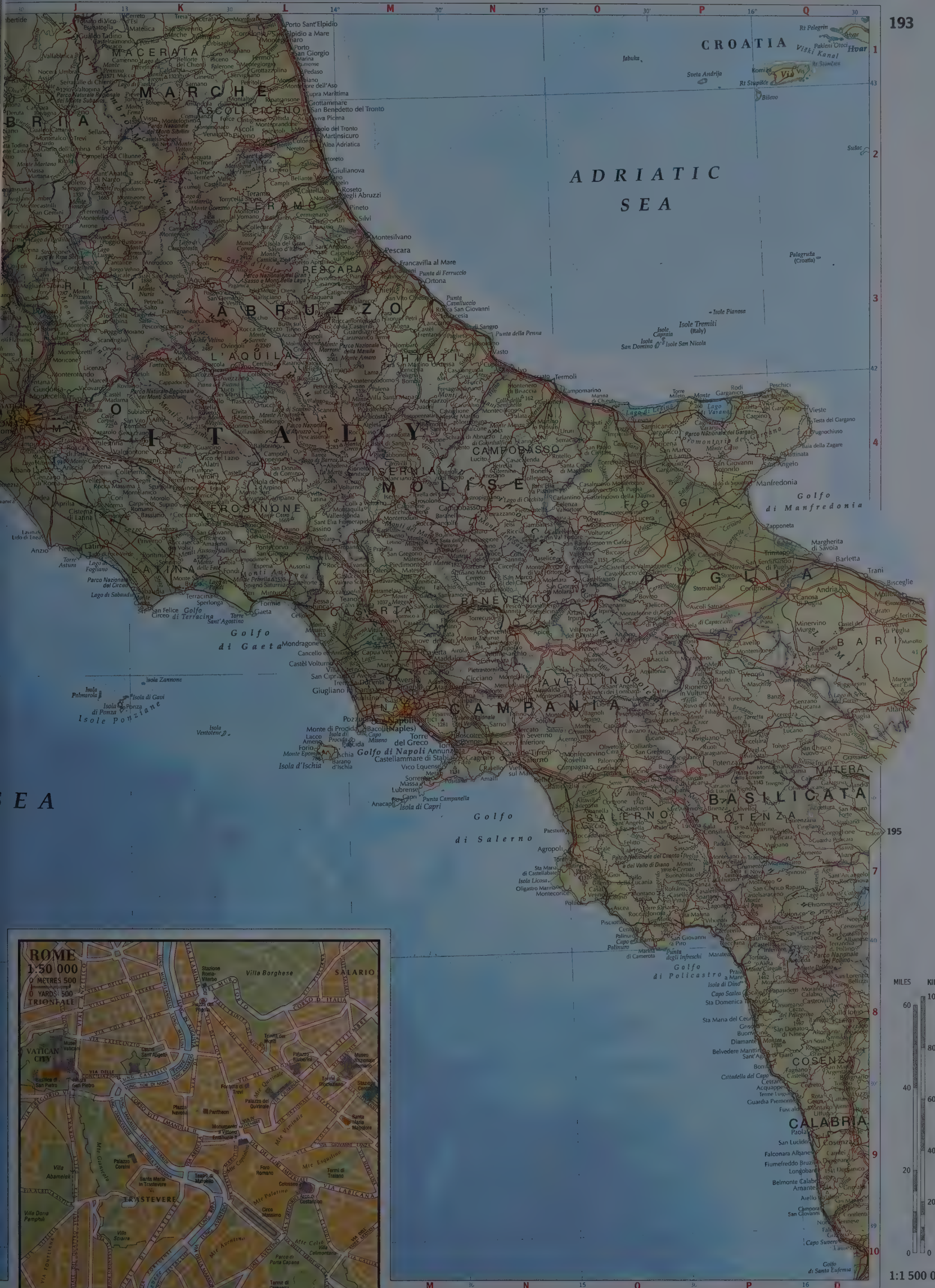




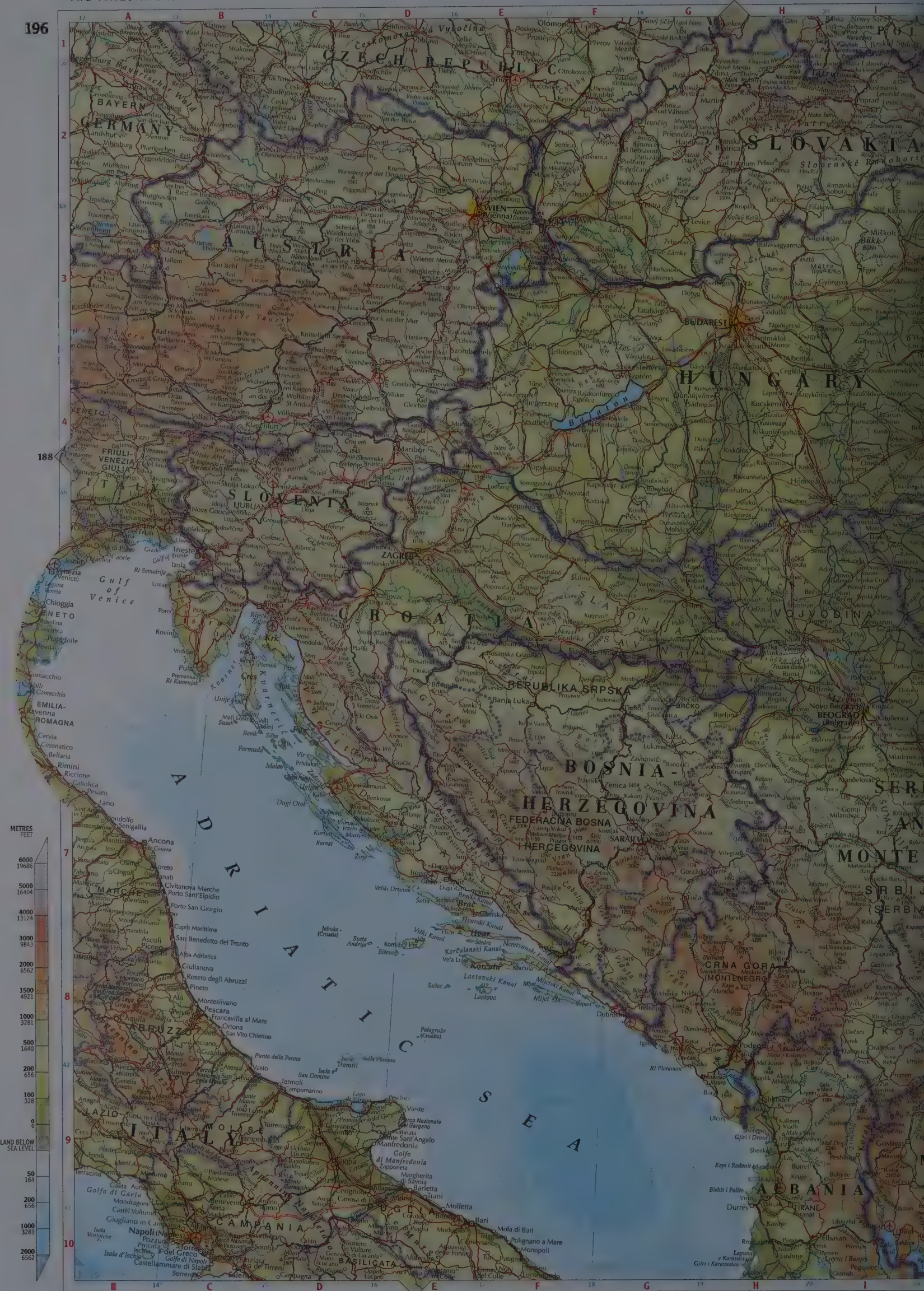








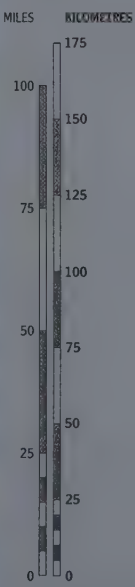




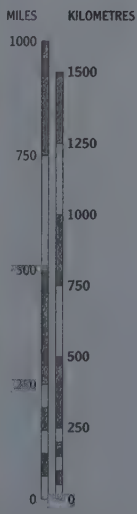
HUNGARY, ROMANIA, AND THE BALKANS

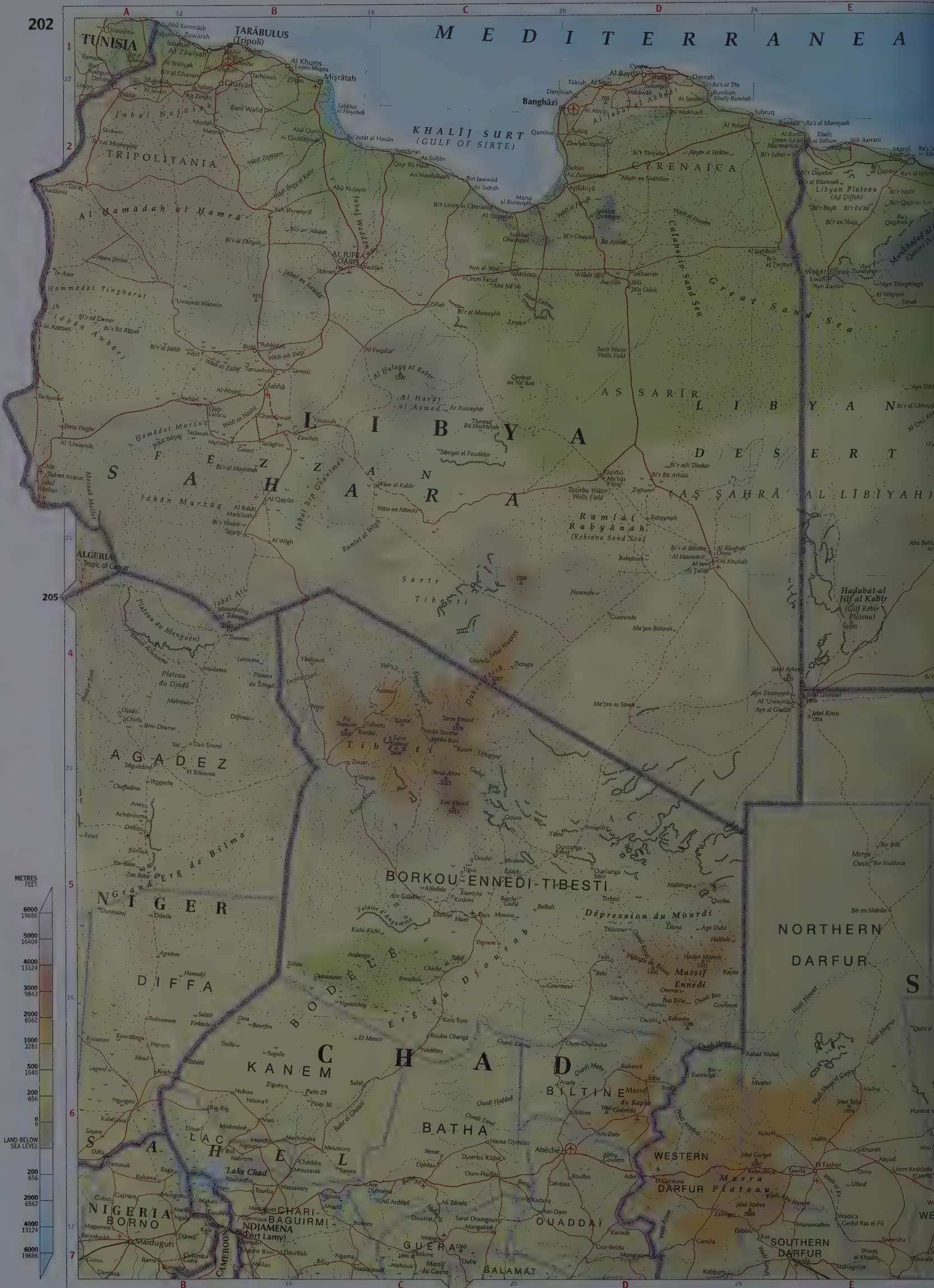






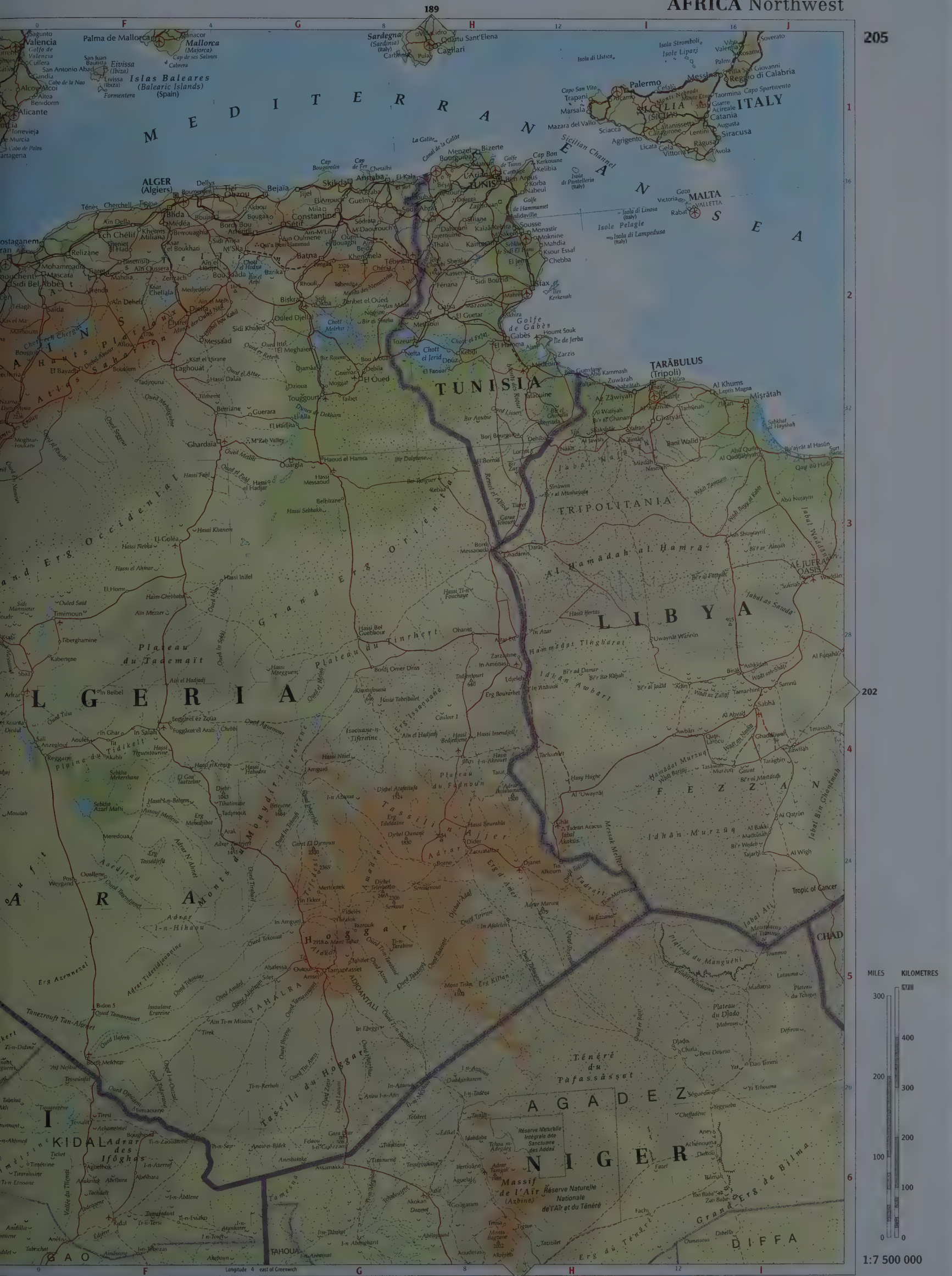




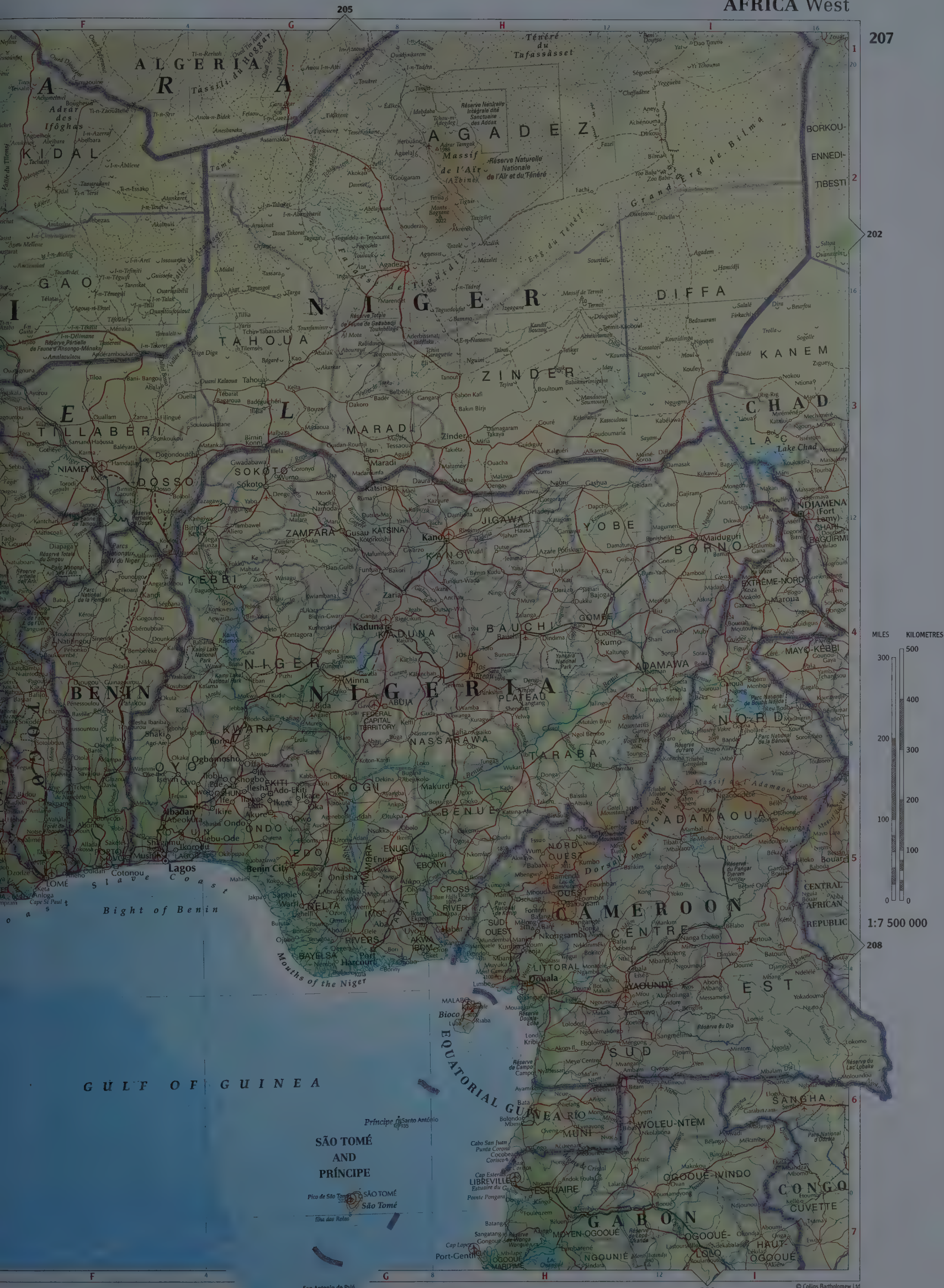


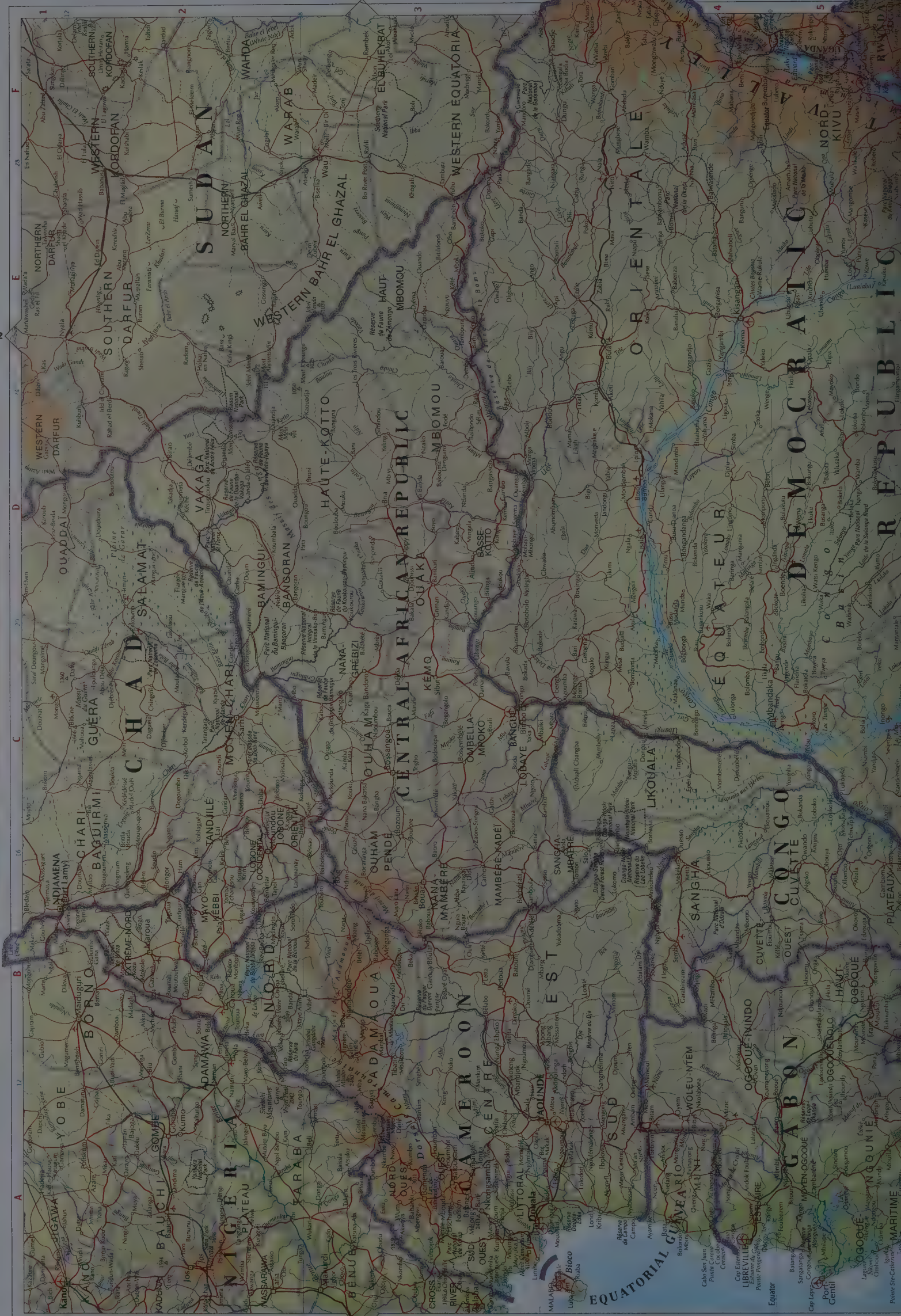
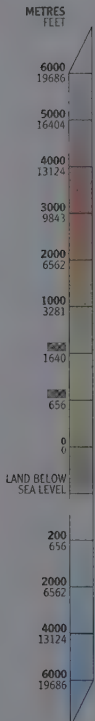


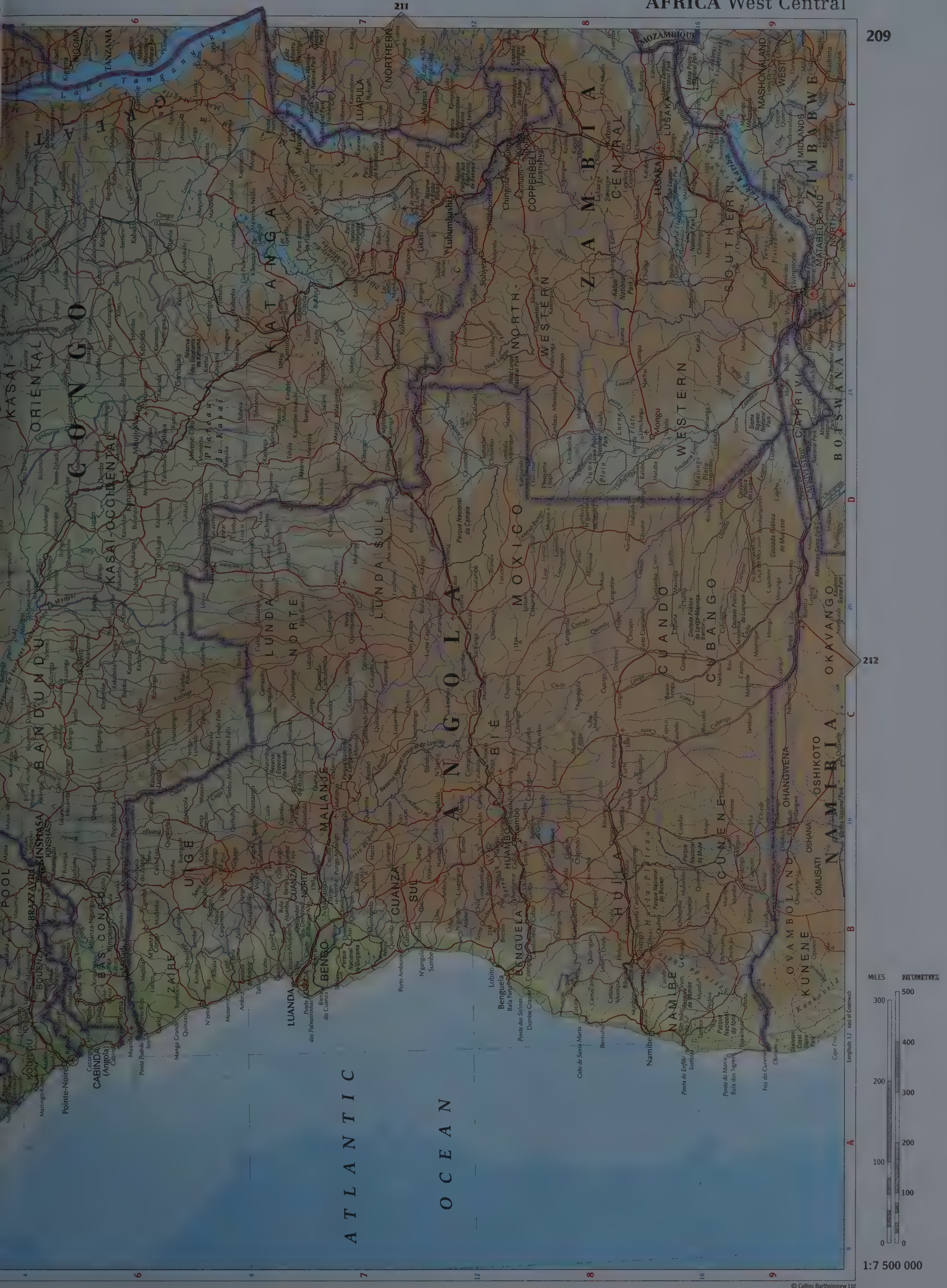


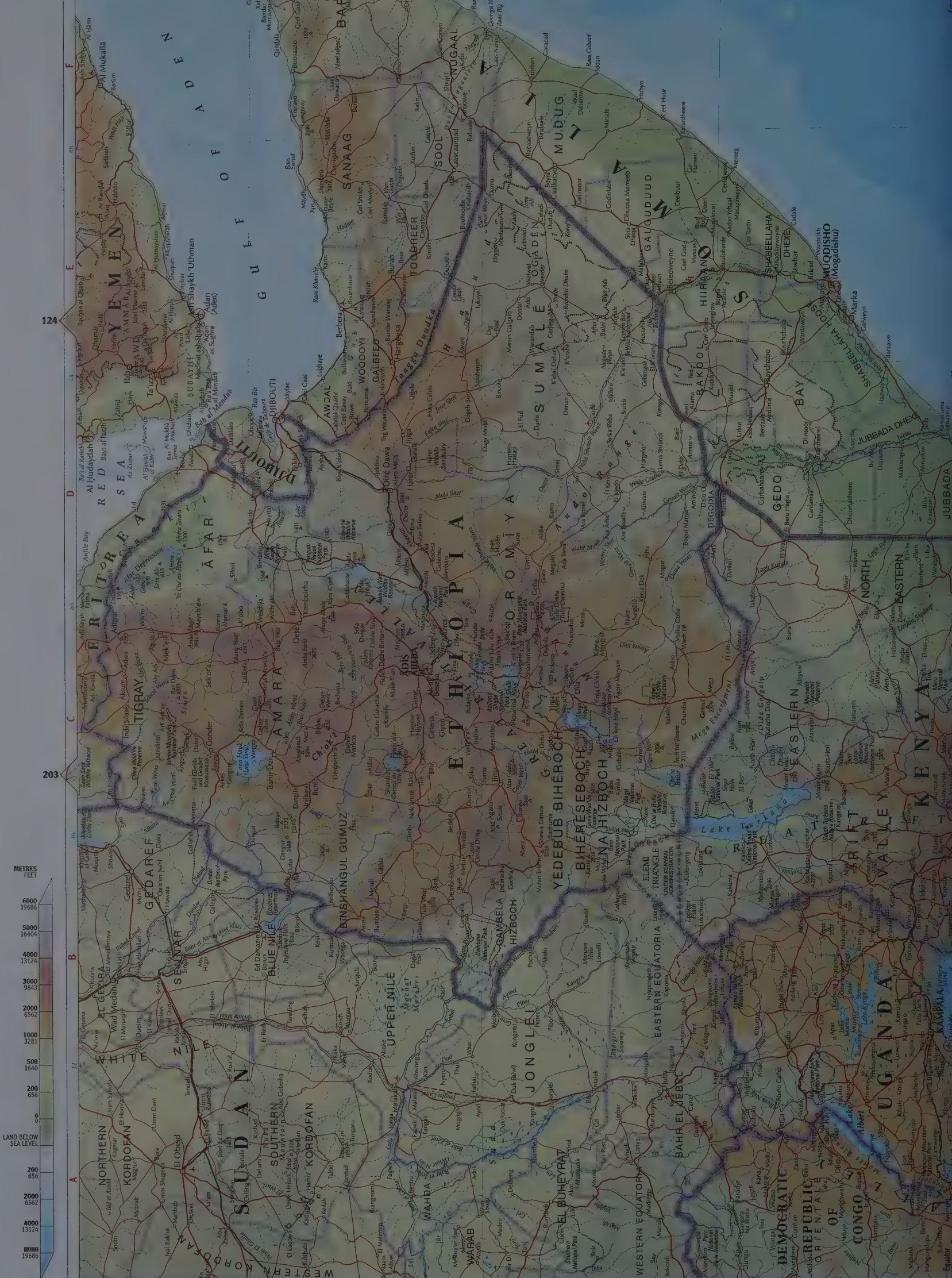




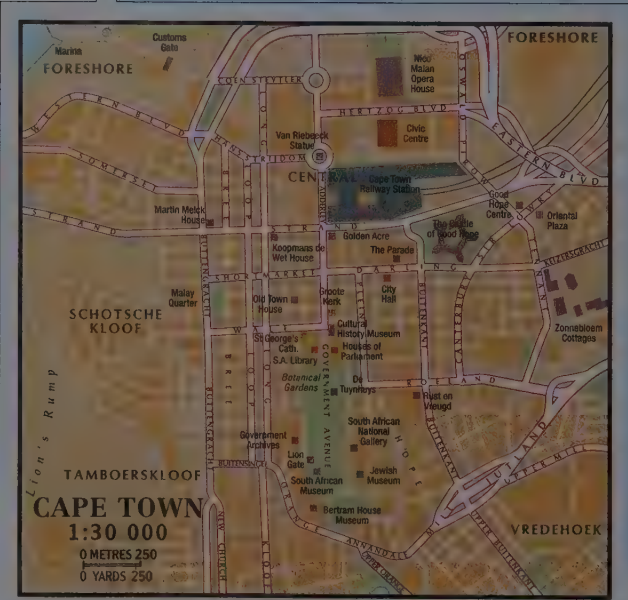
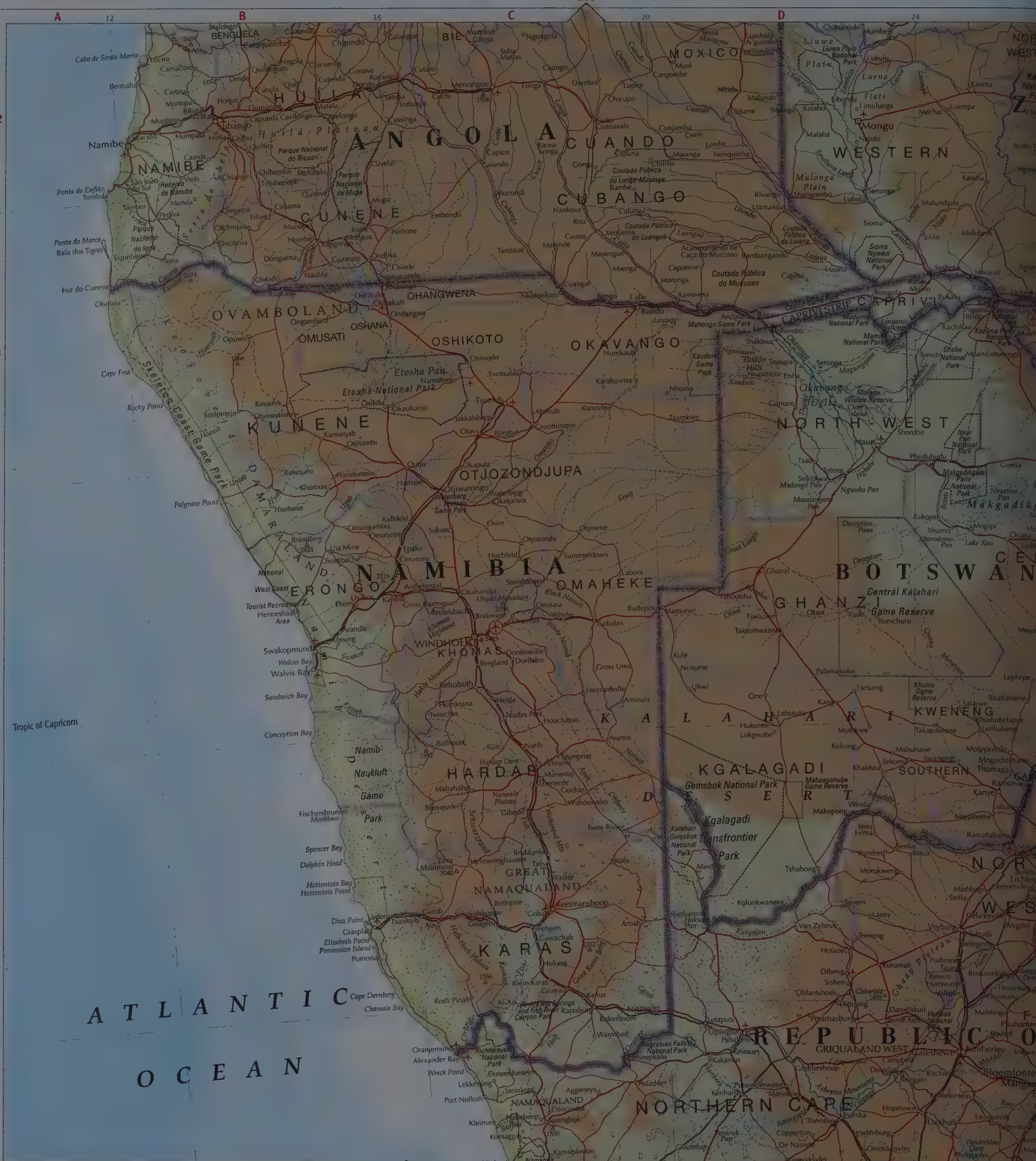




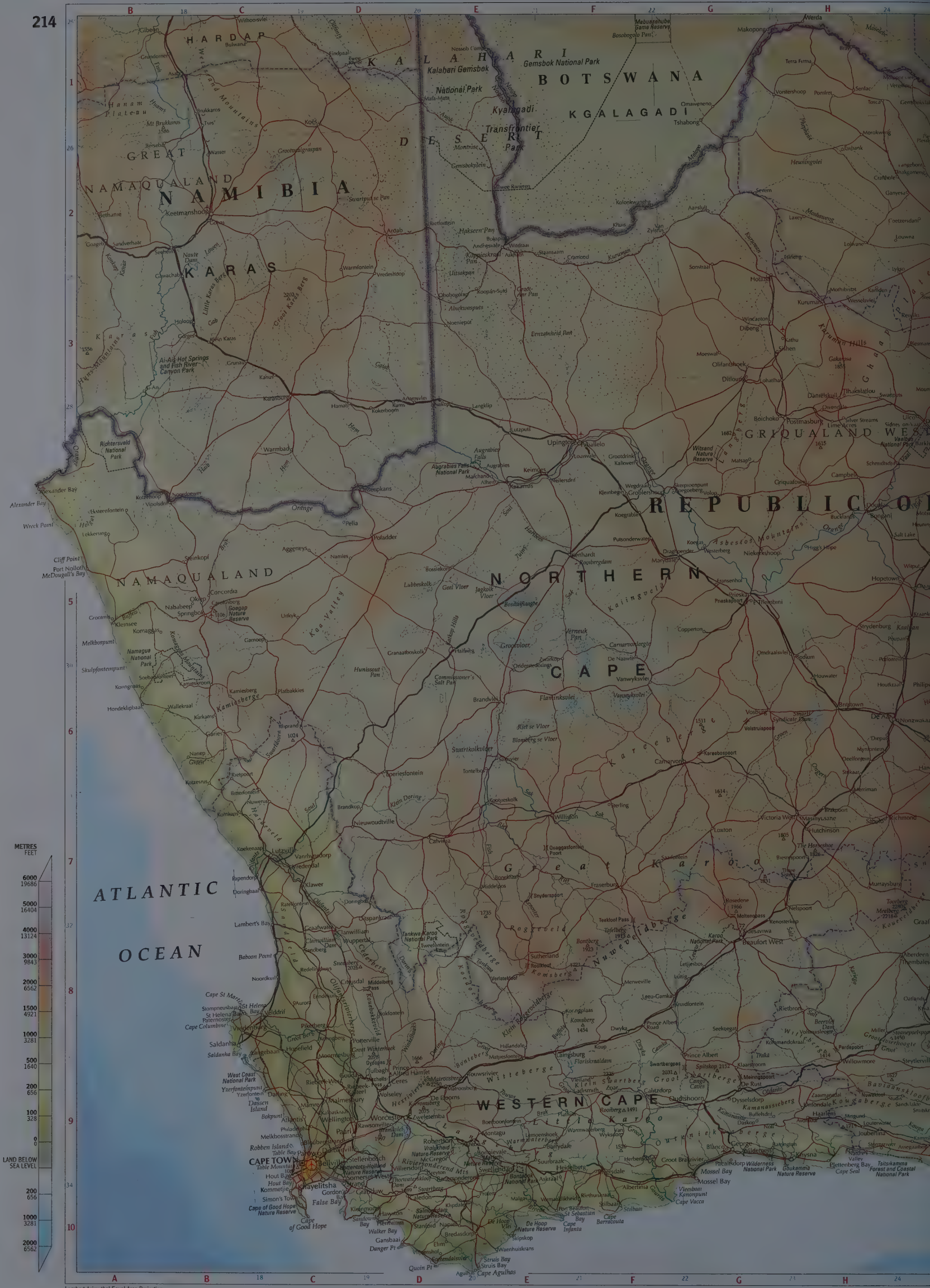






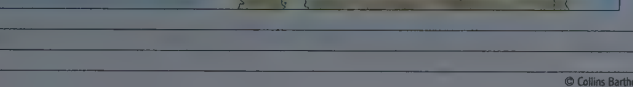
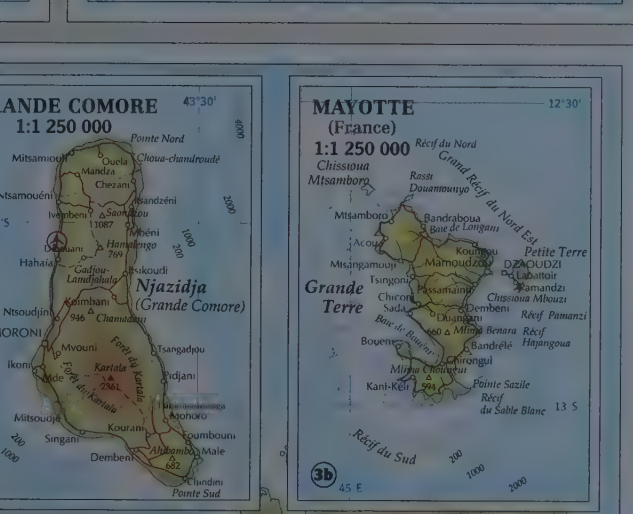
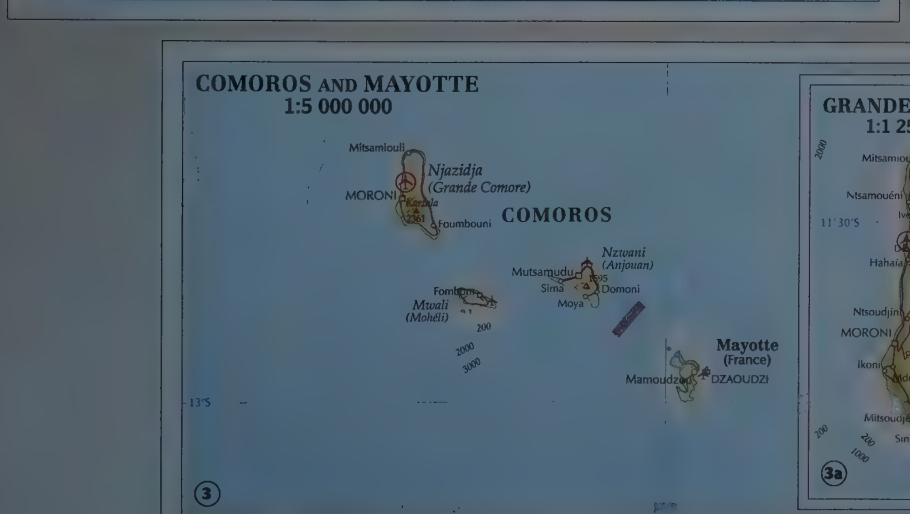
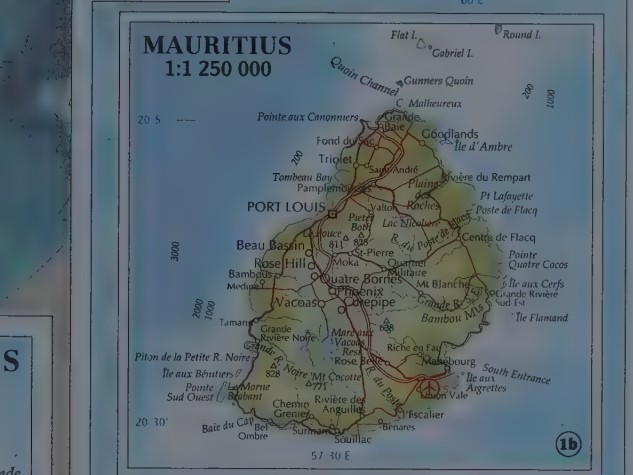
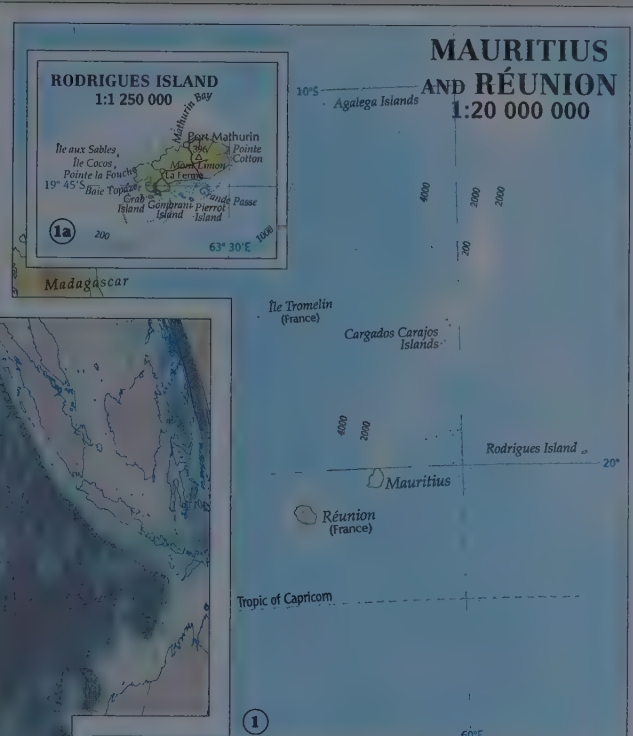






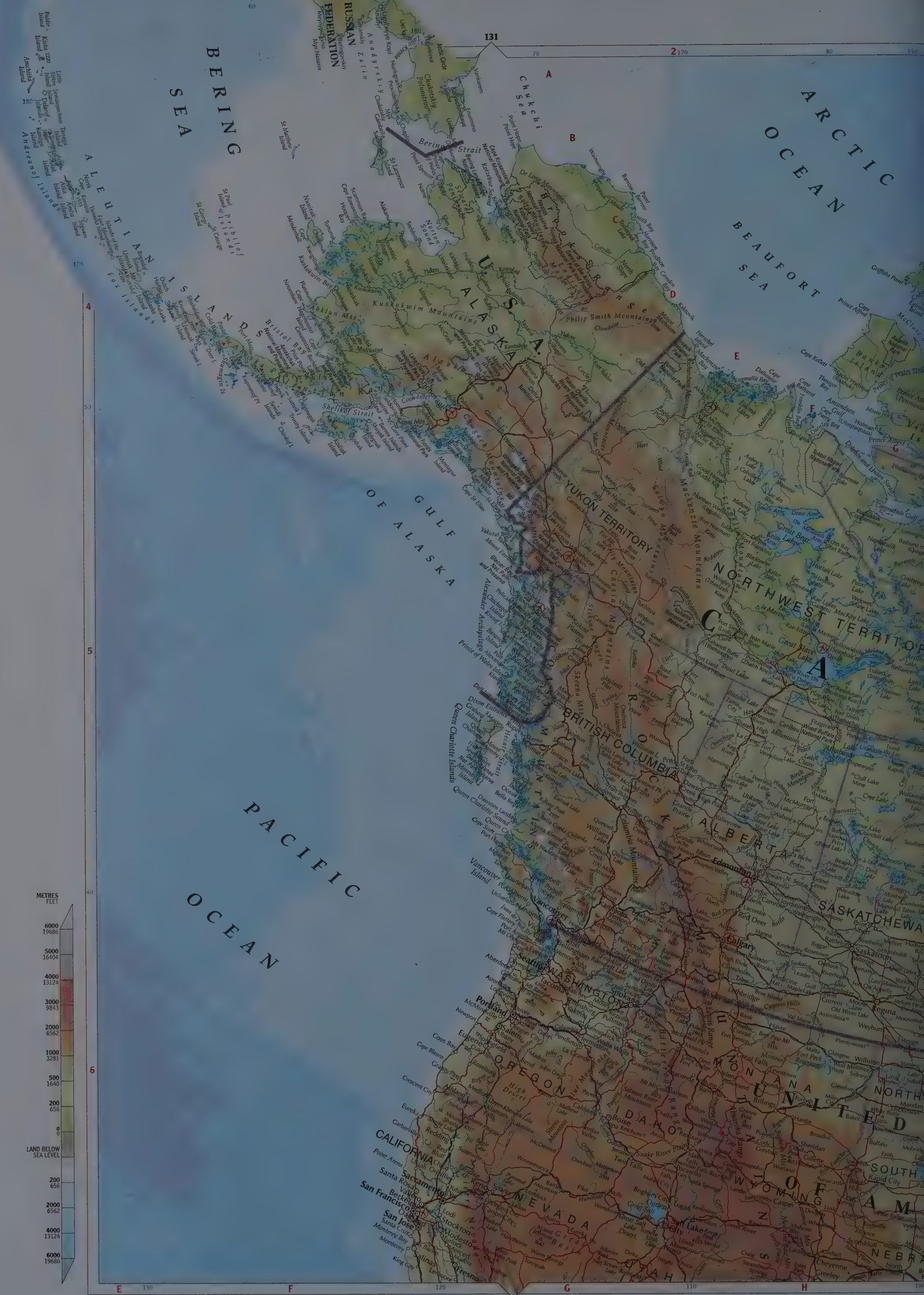


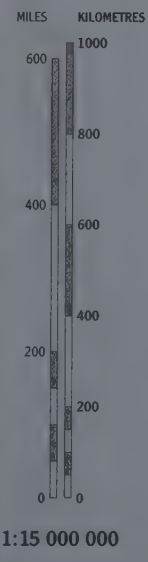
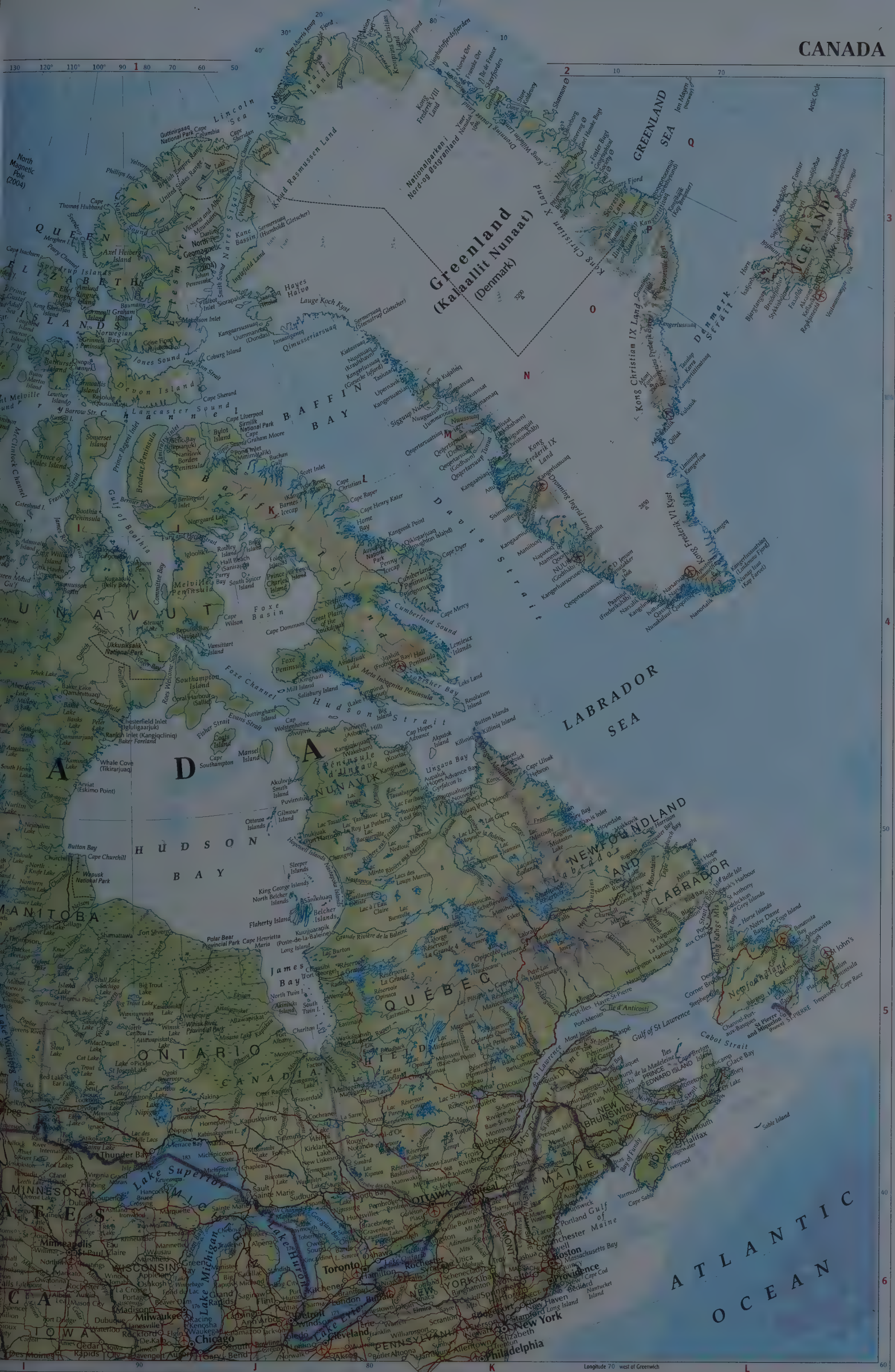


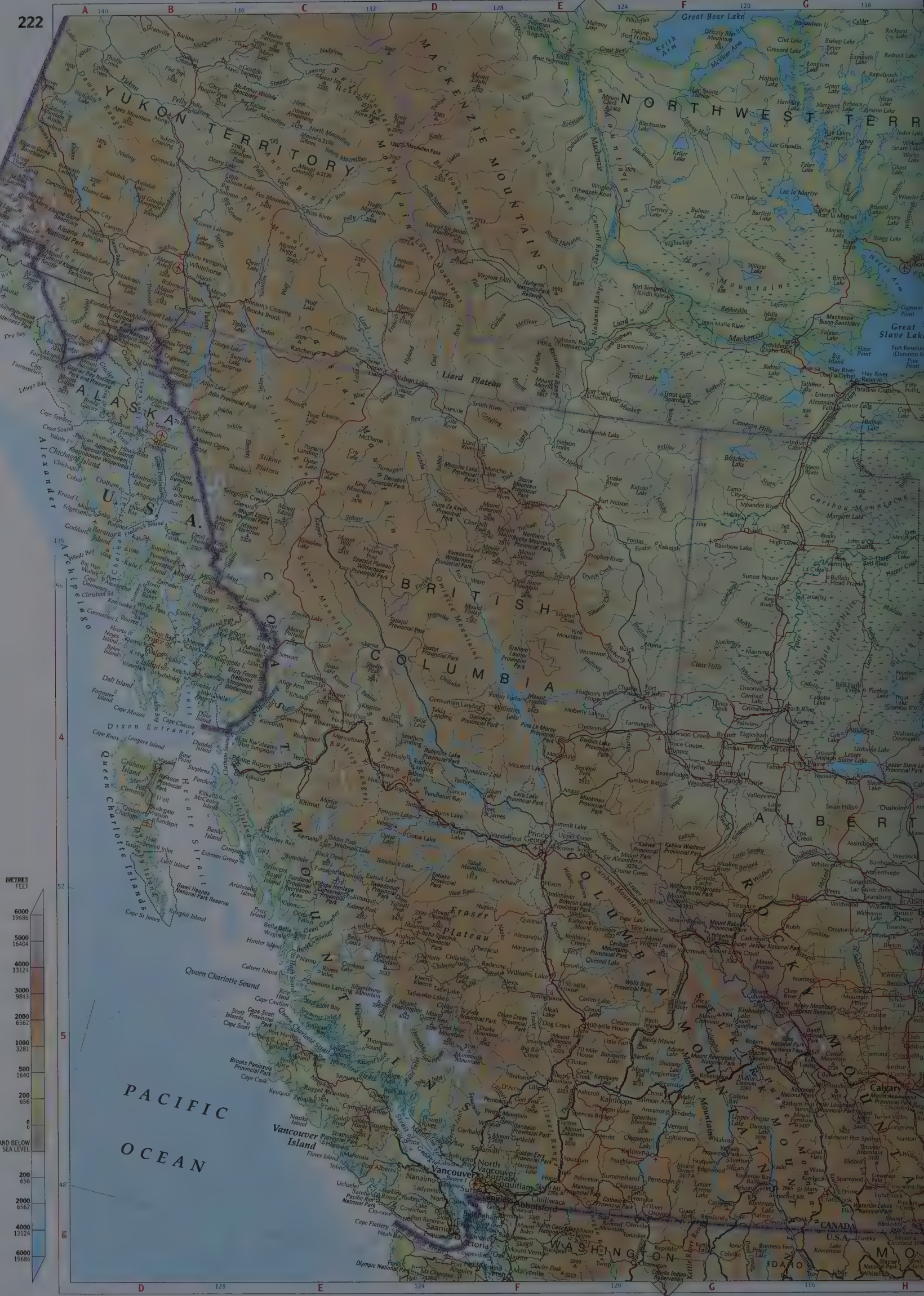


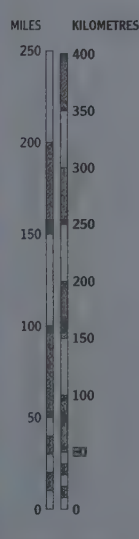


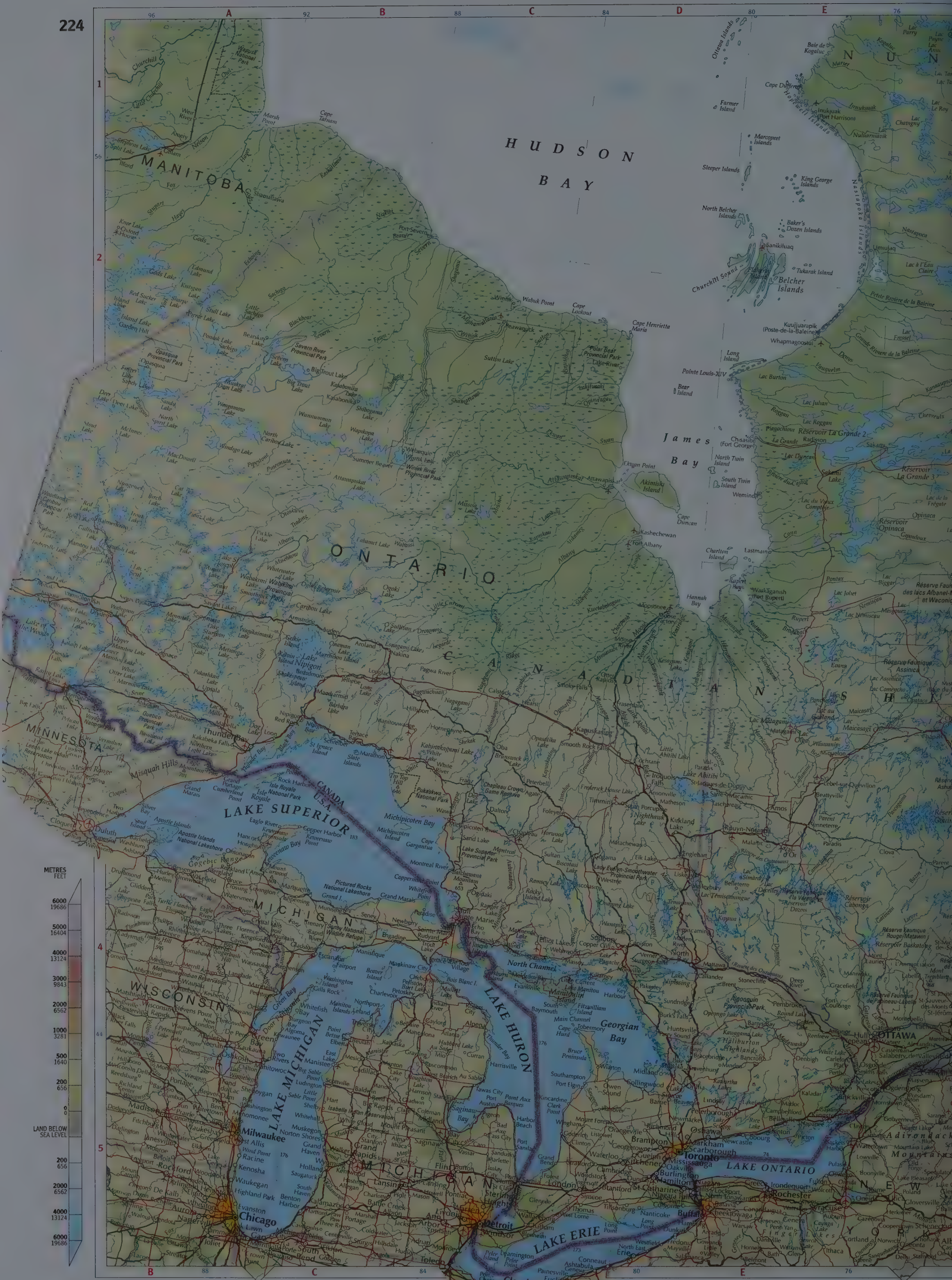






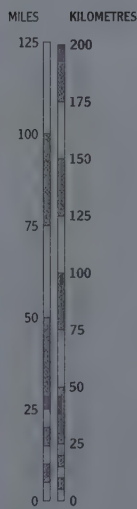
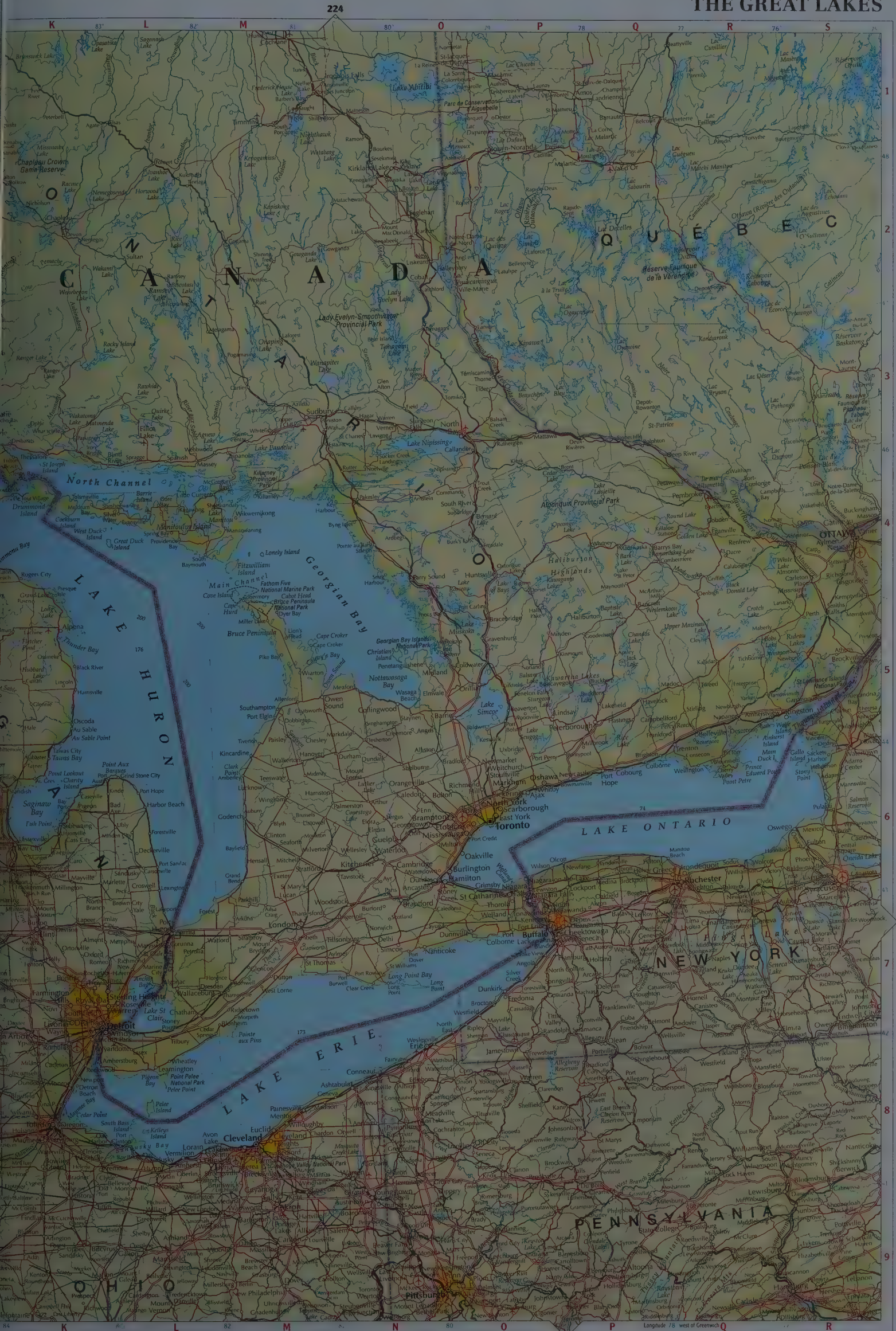


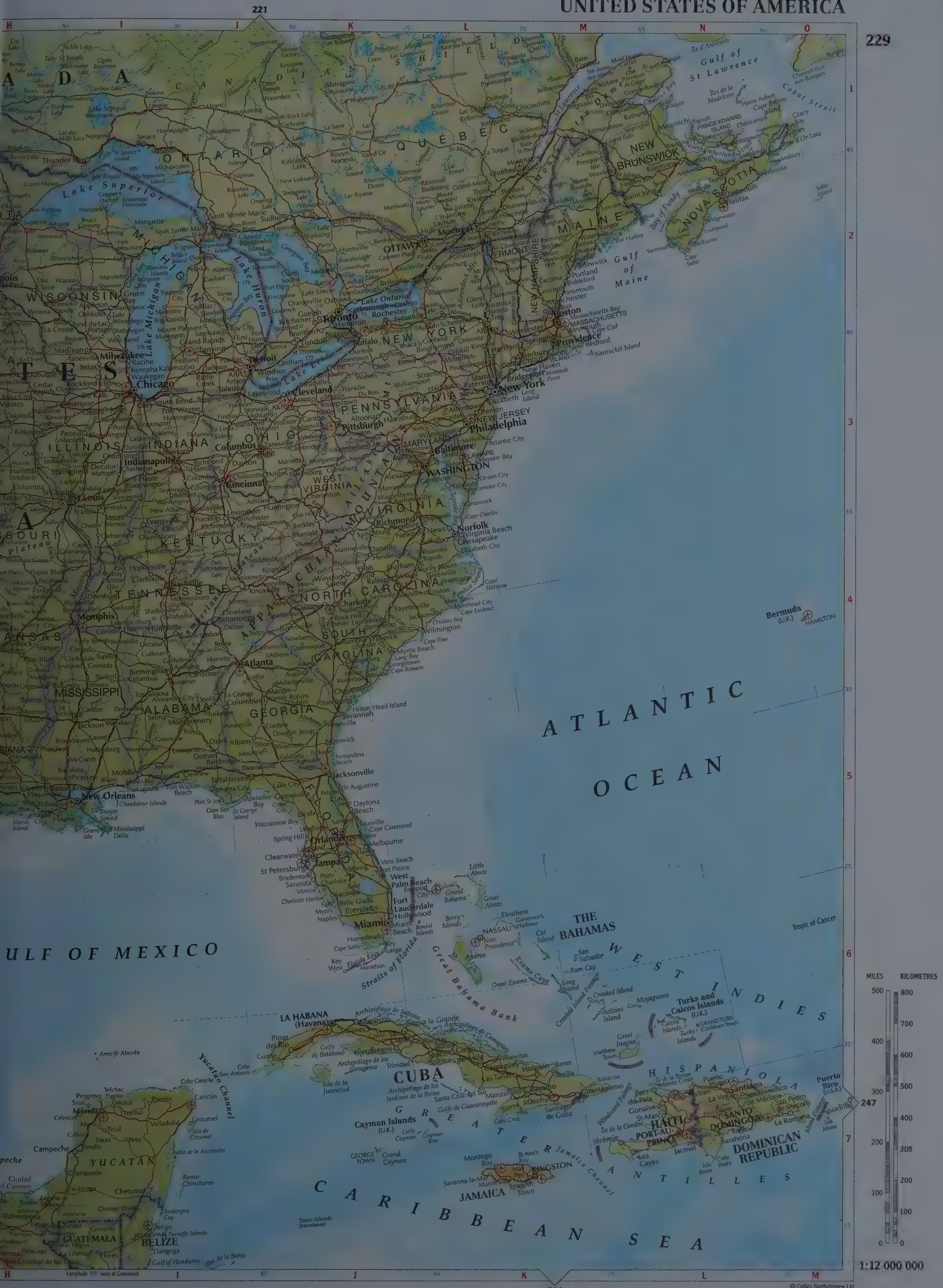


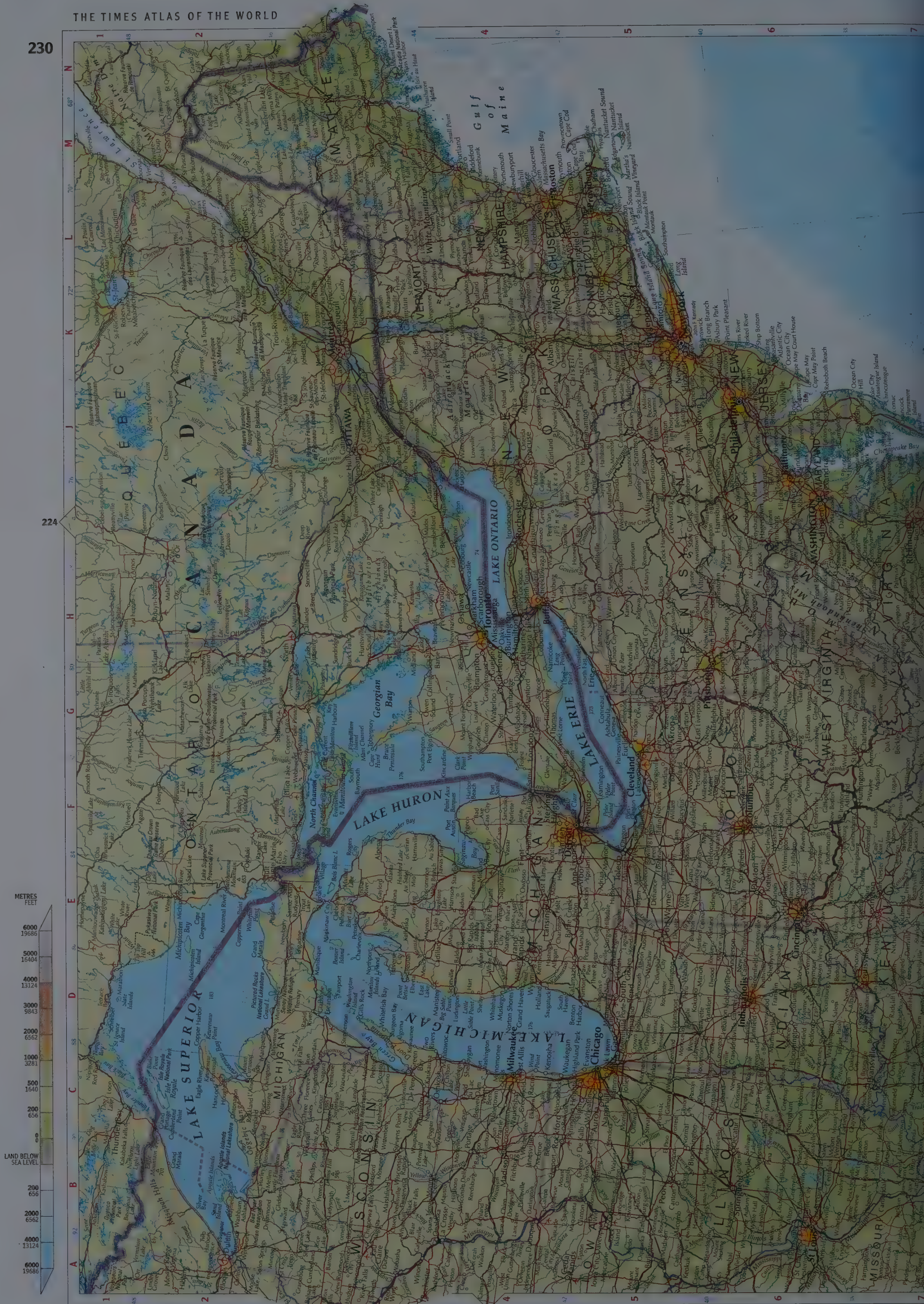




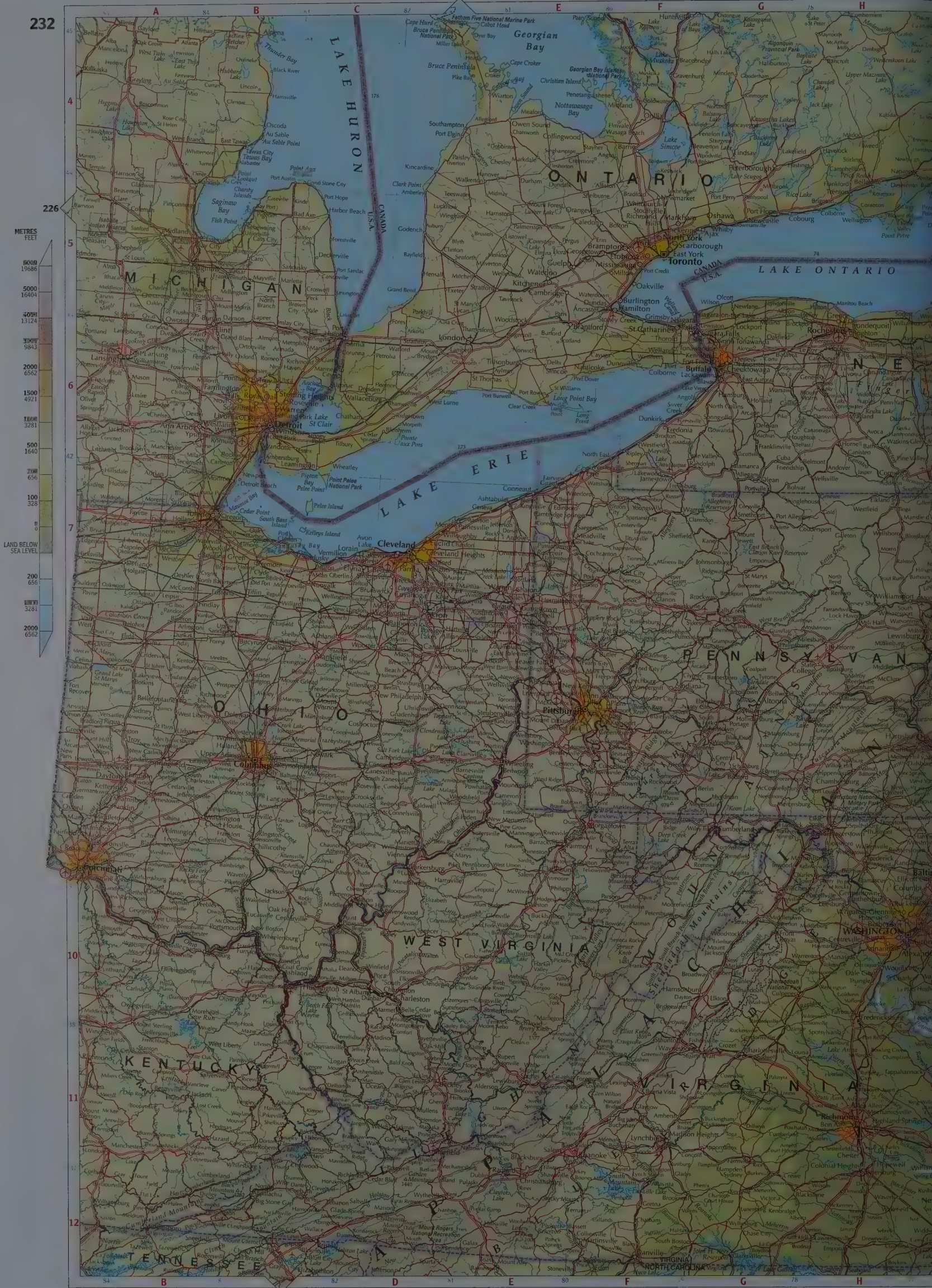


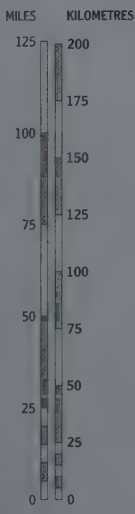
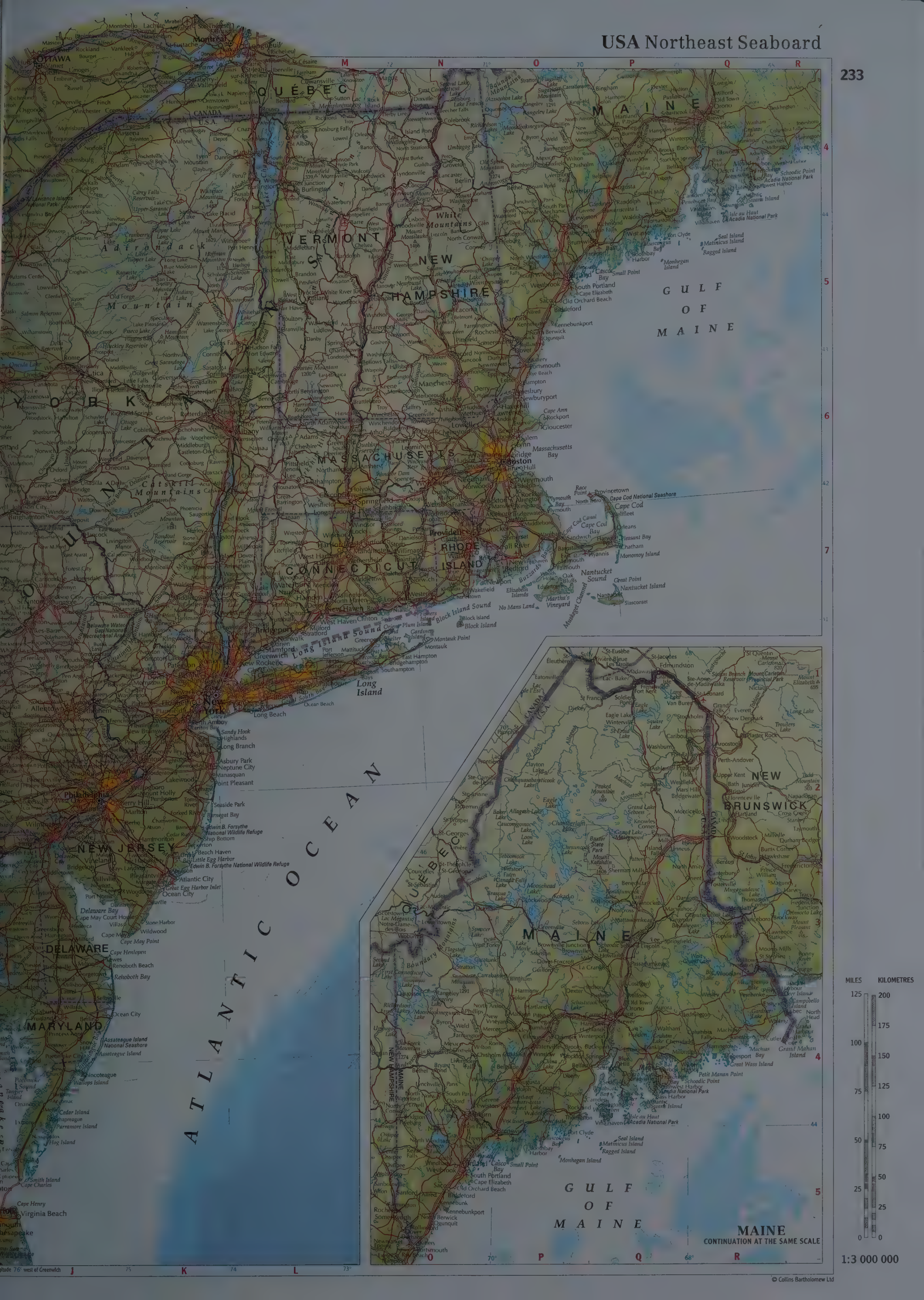




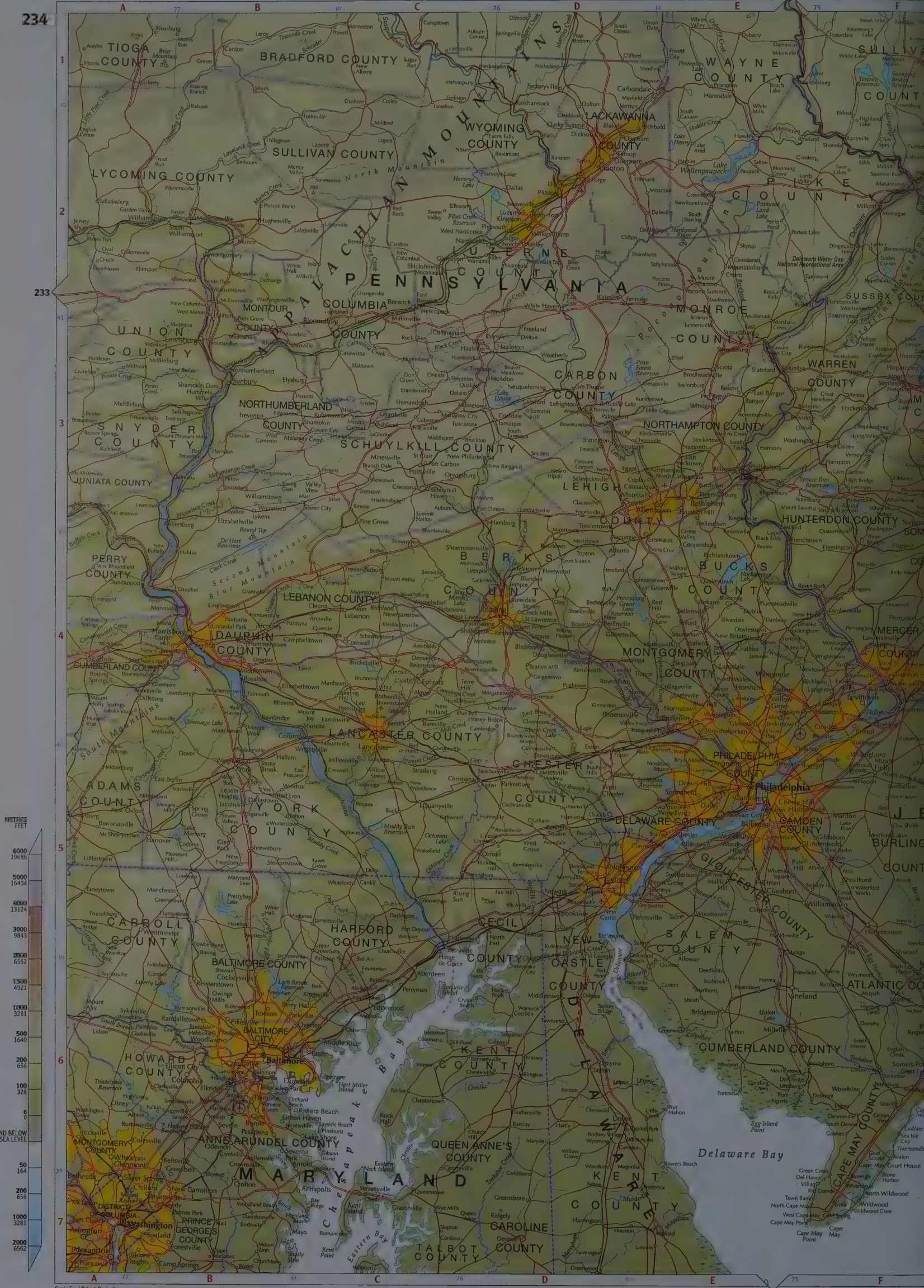




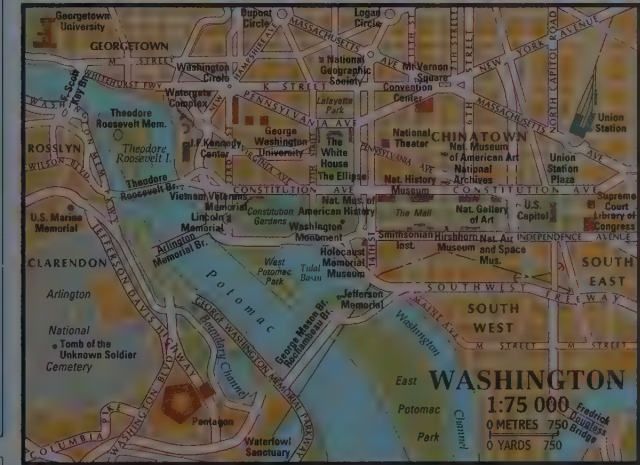
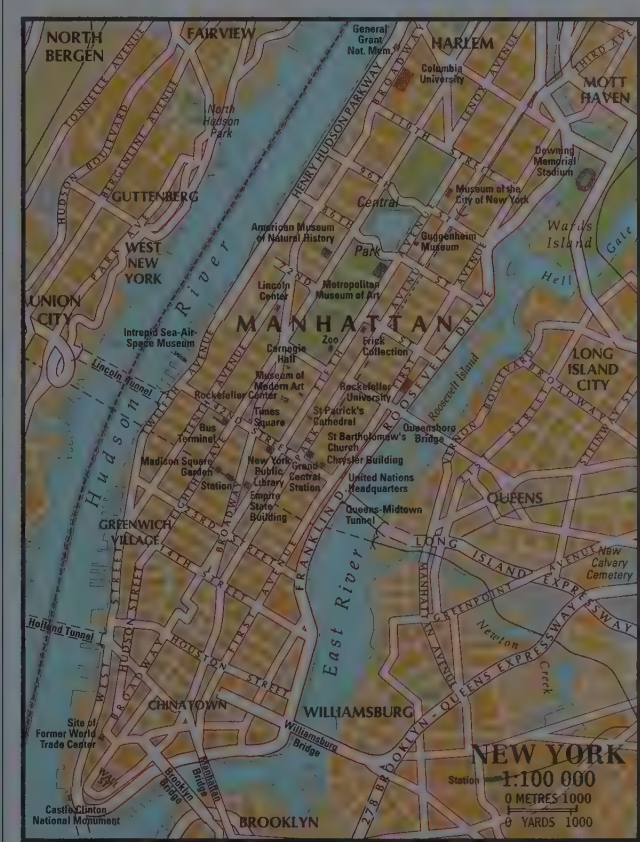


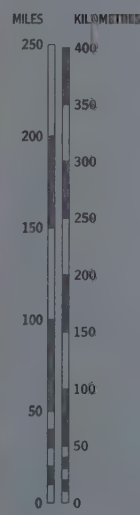


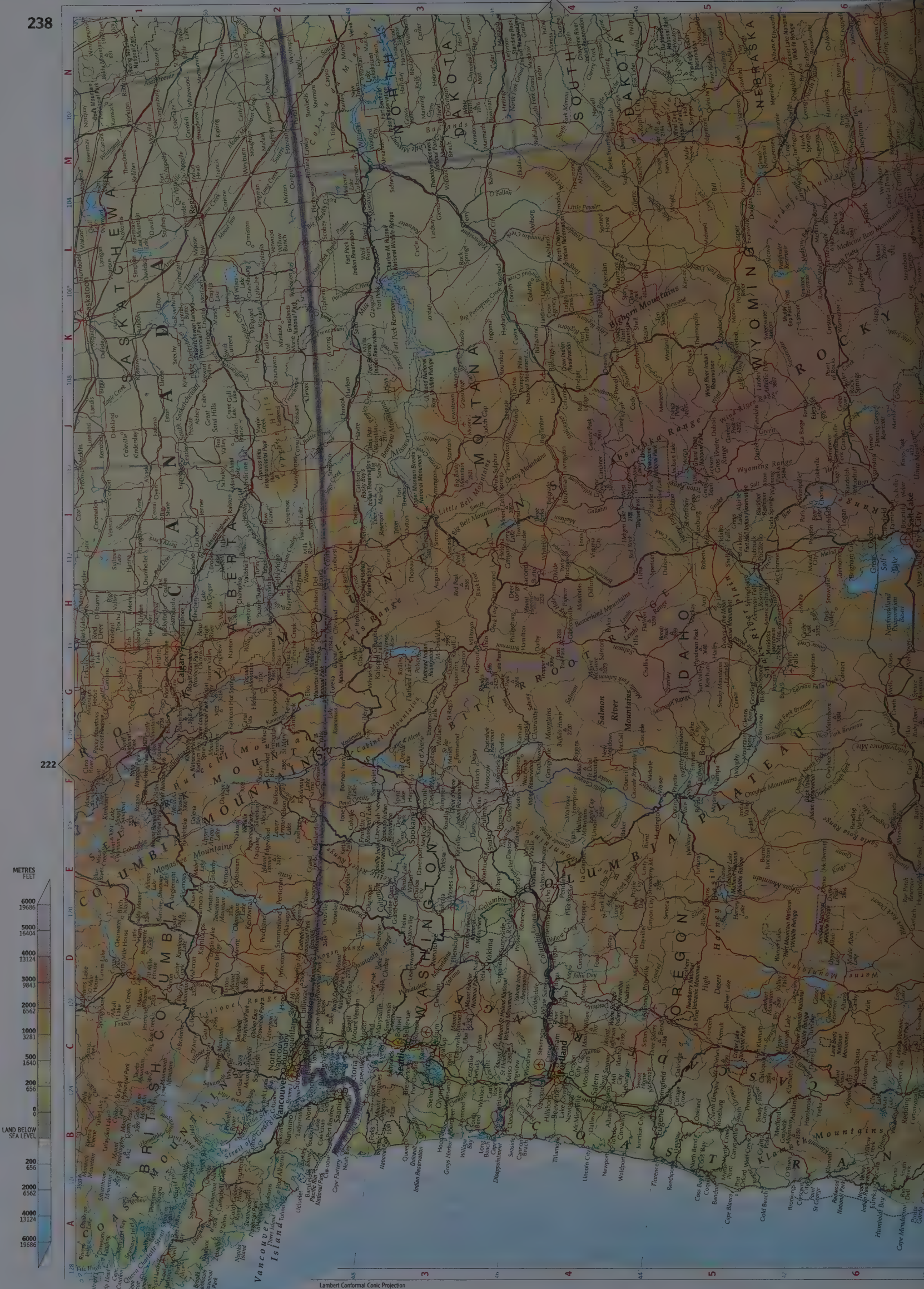
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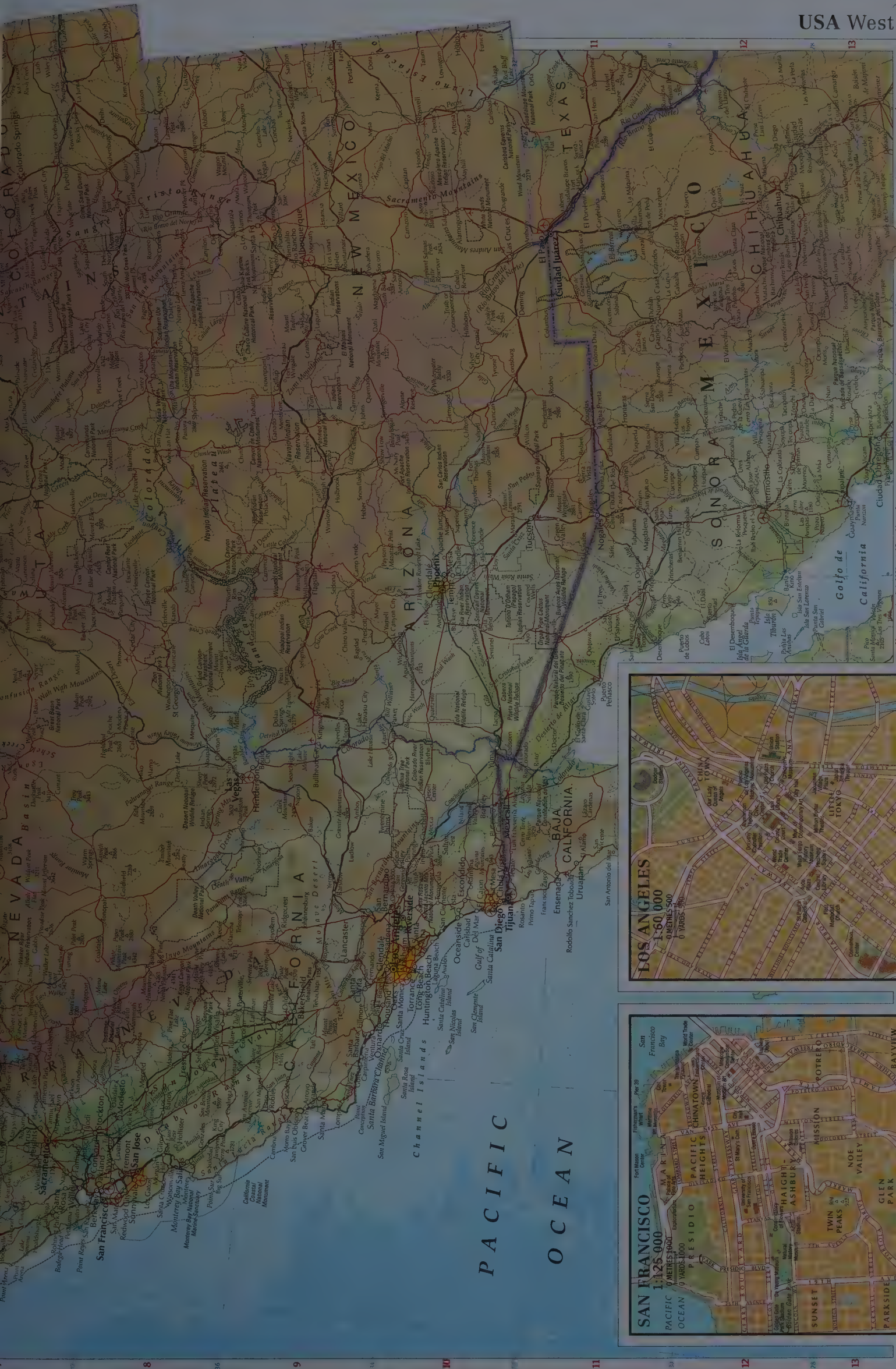


Conic Equidistant Projection

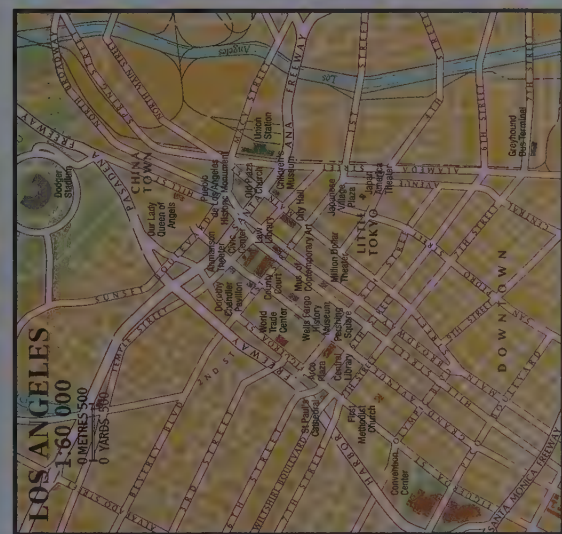
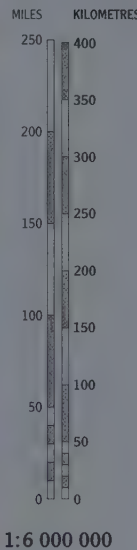




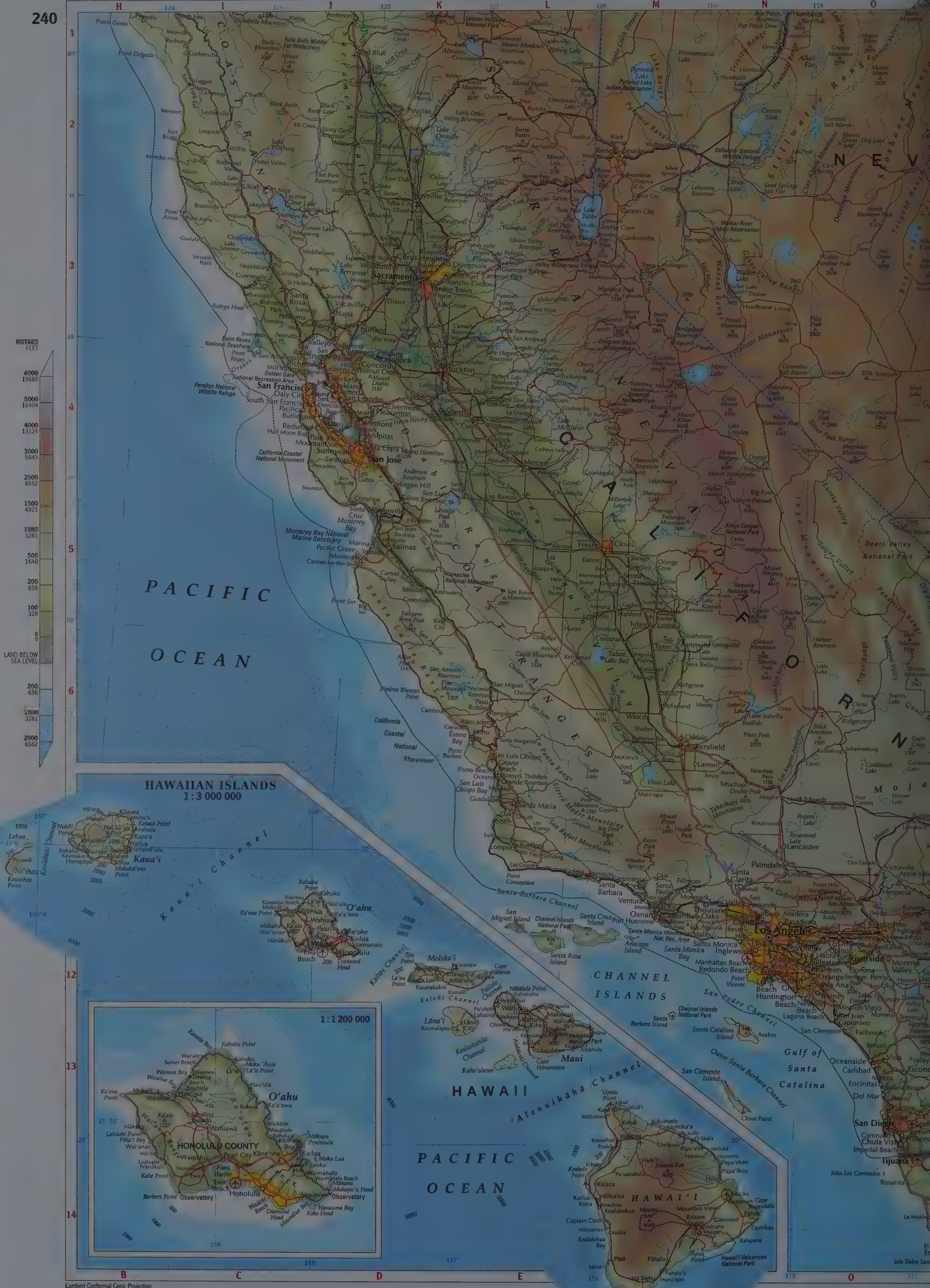


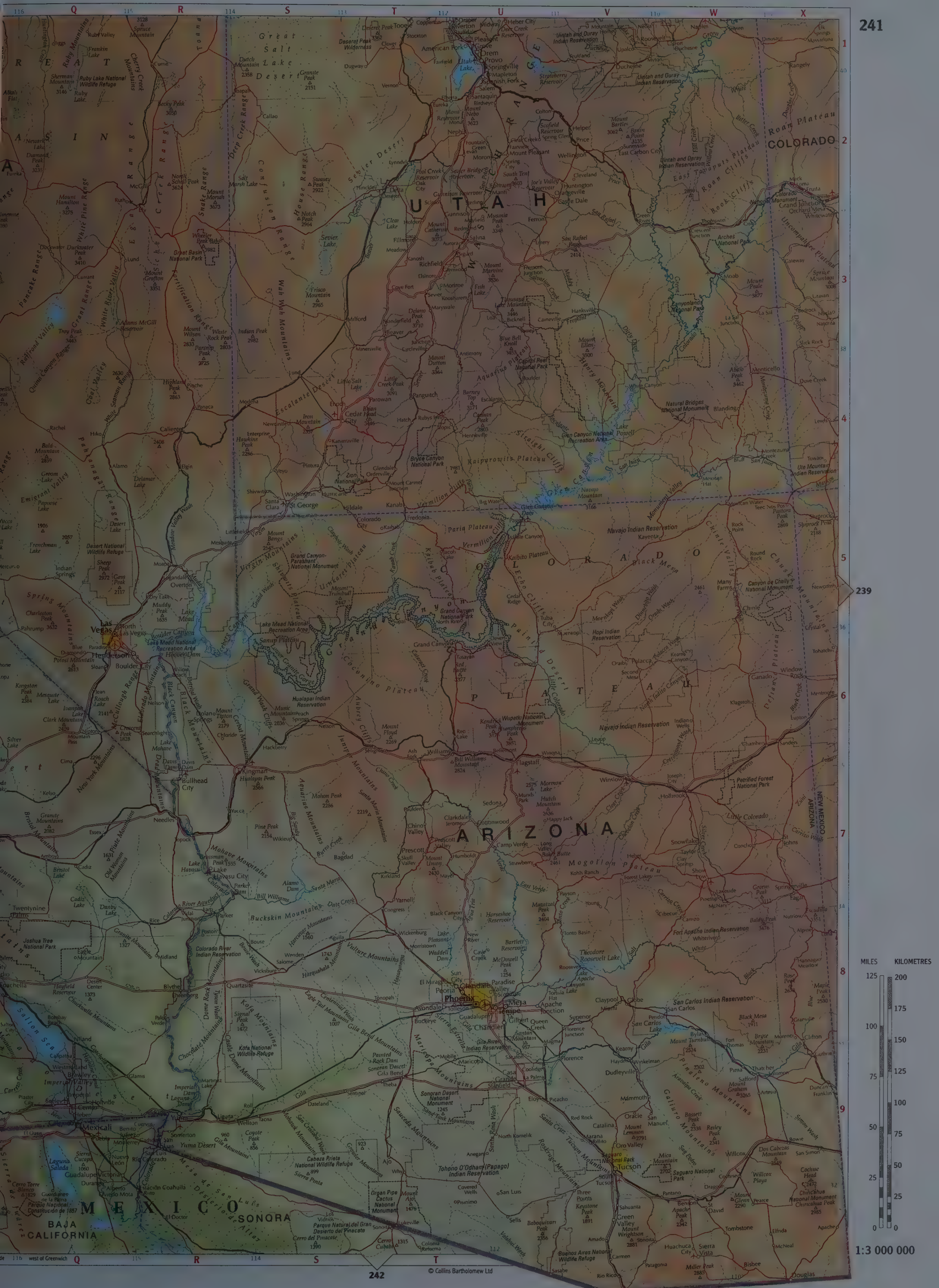


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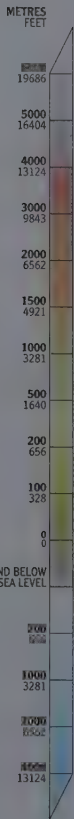
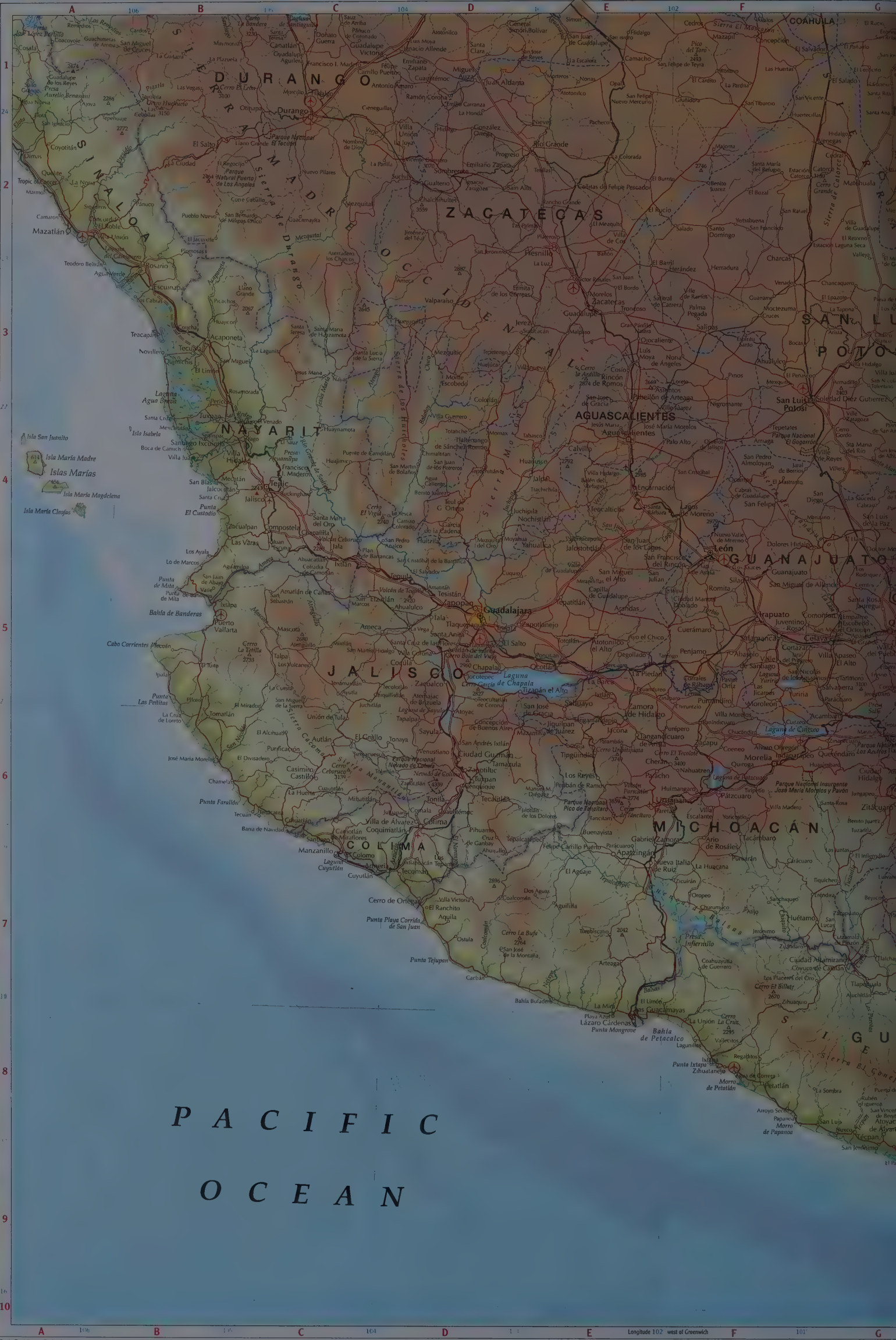
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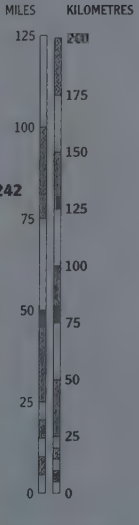


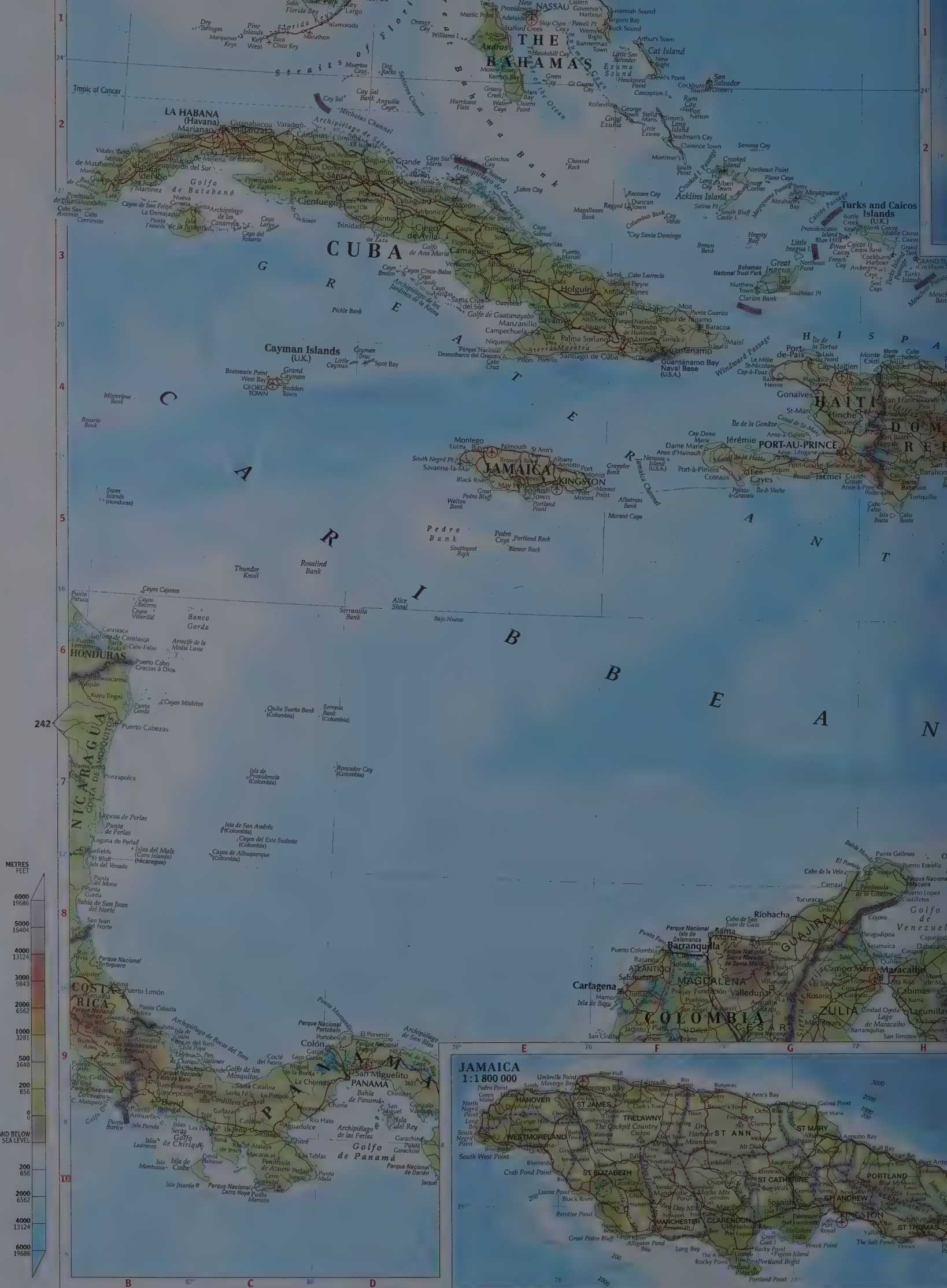




GULF OF
MEXICO

Bahía de Campeche

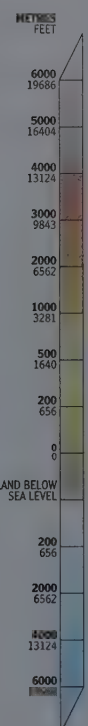
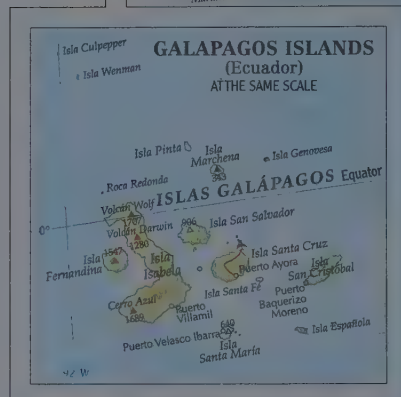




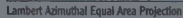


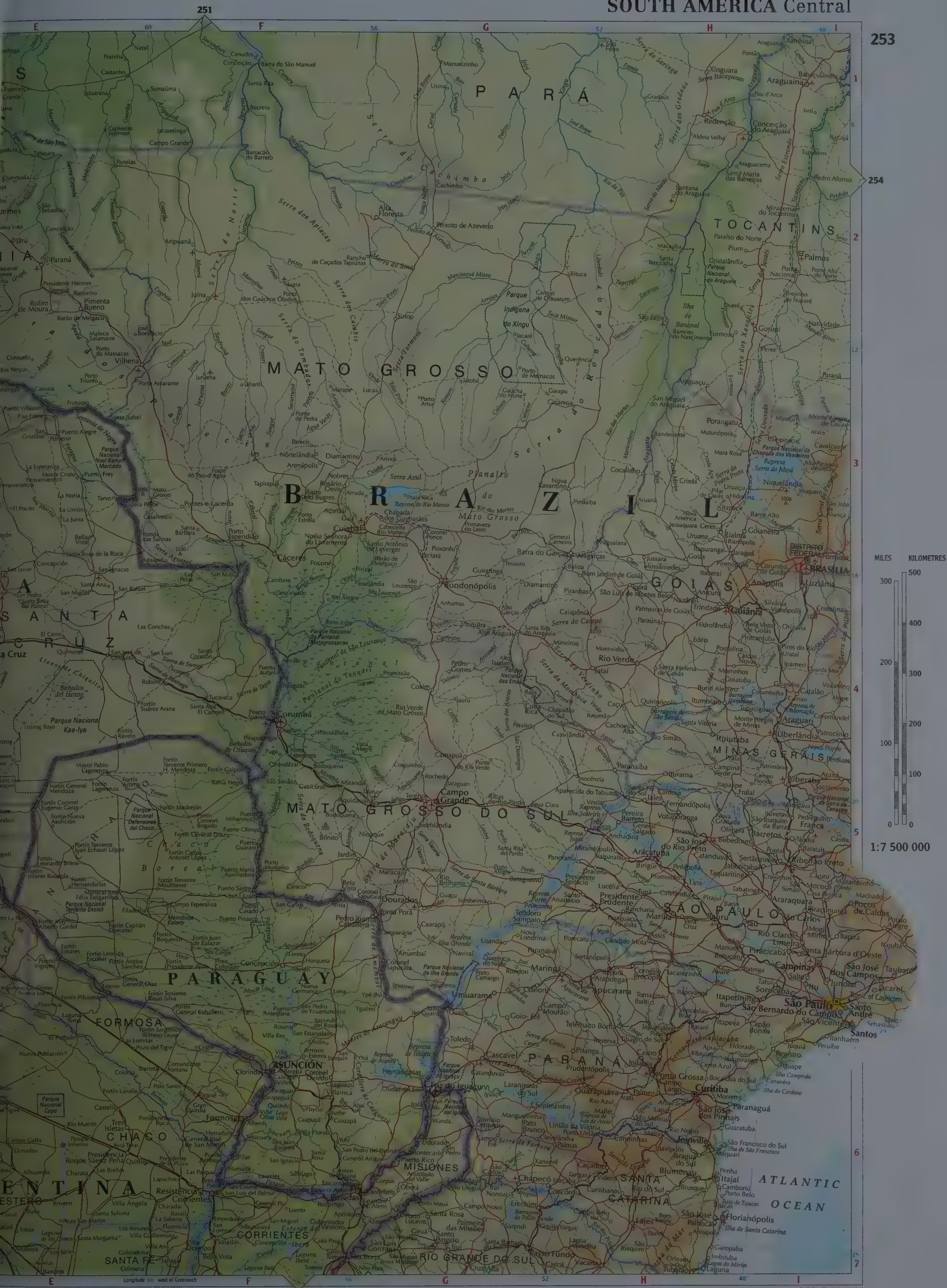


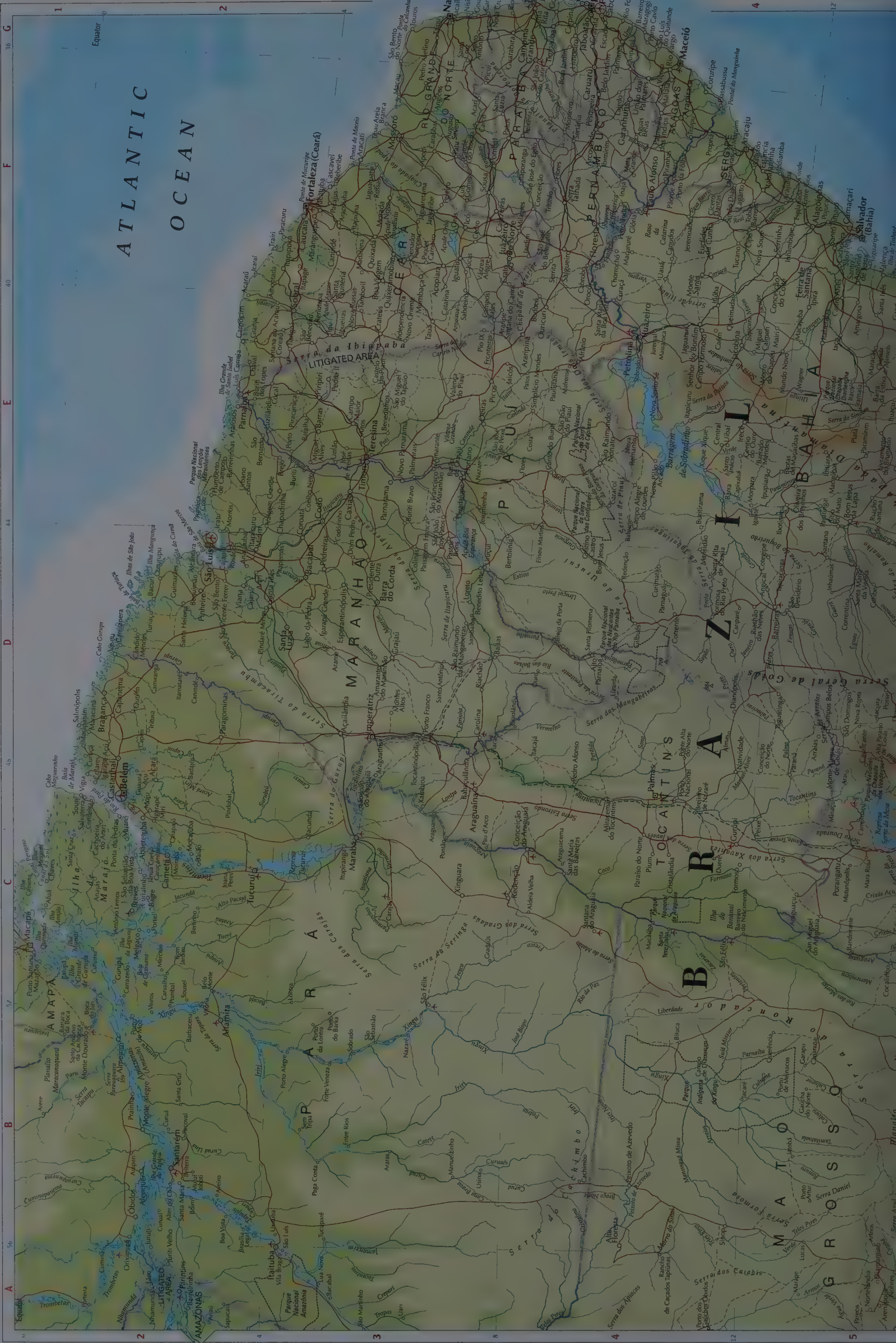
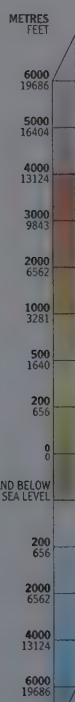


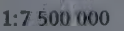


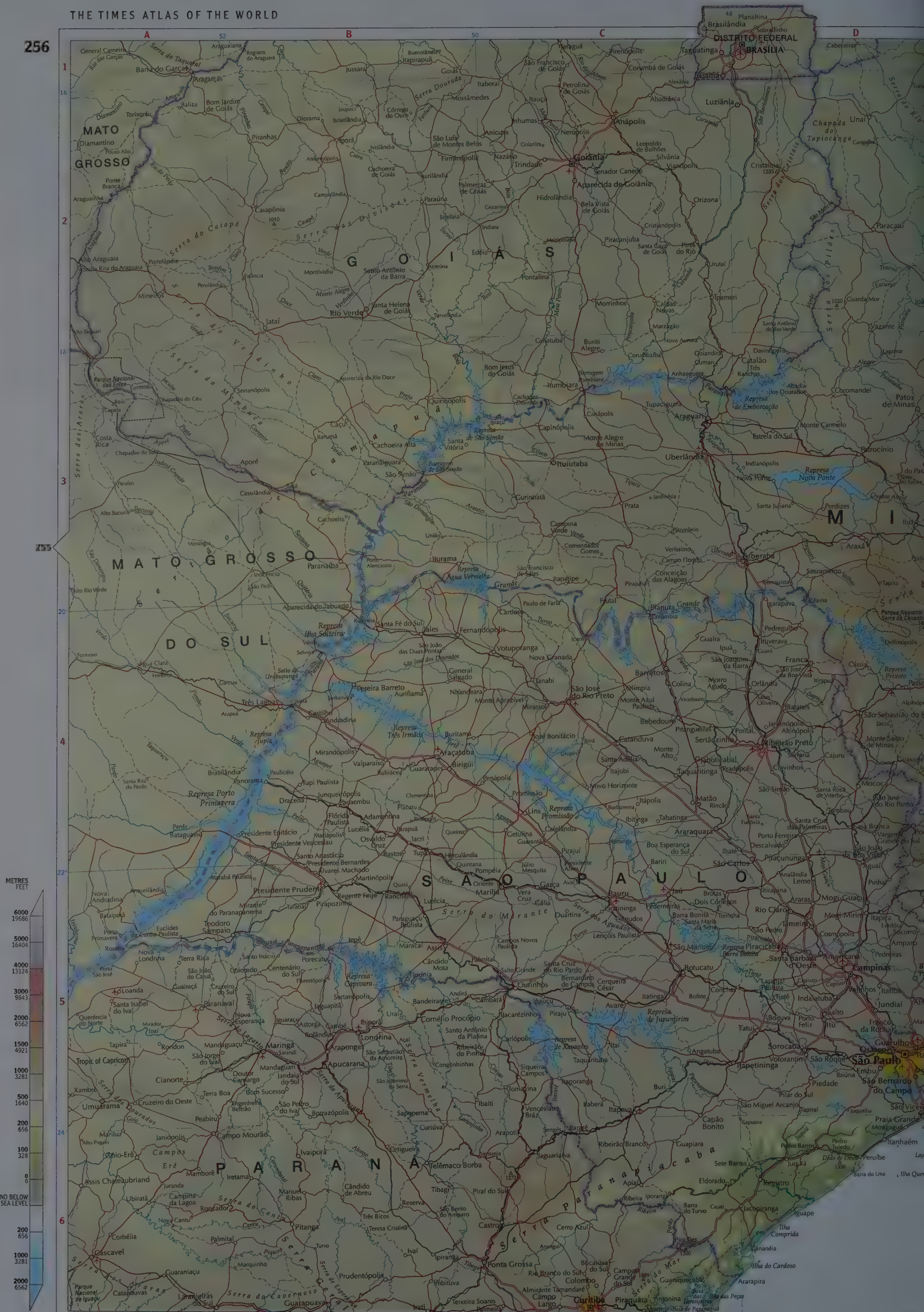


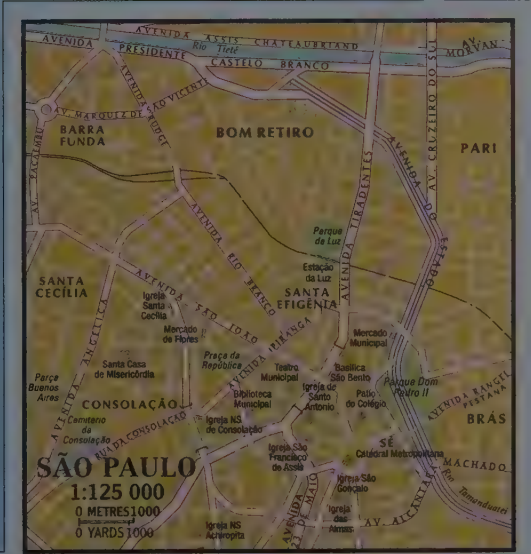
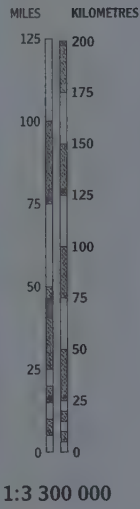












258

METRES
FEET

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19686

5000
16404

4000
13124

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2000
6562

1000
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500
1640

200
656

0
0

LAND BELOW
SEA LEVEL

200
656

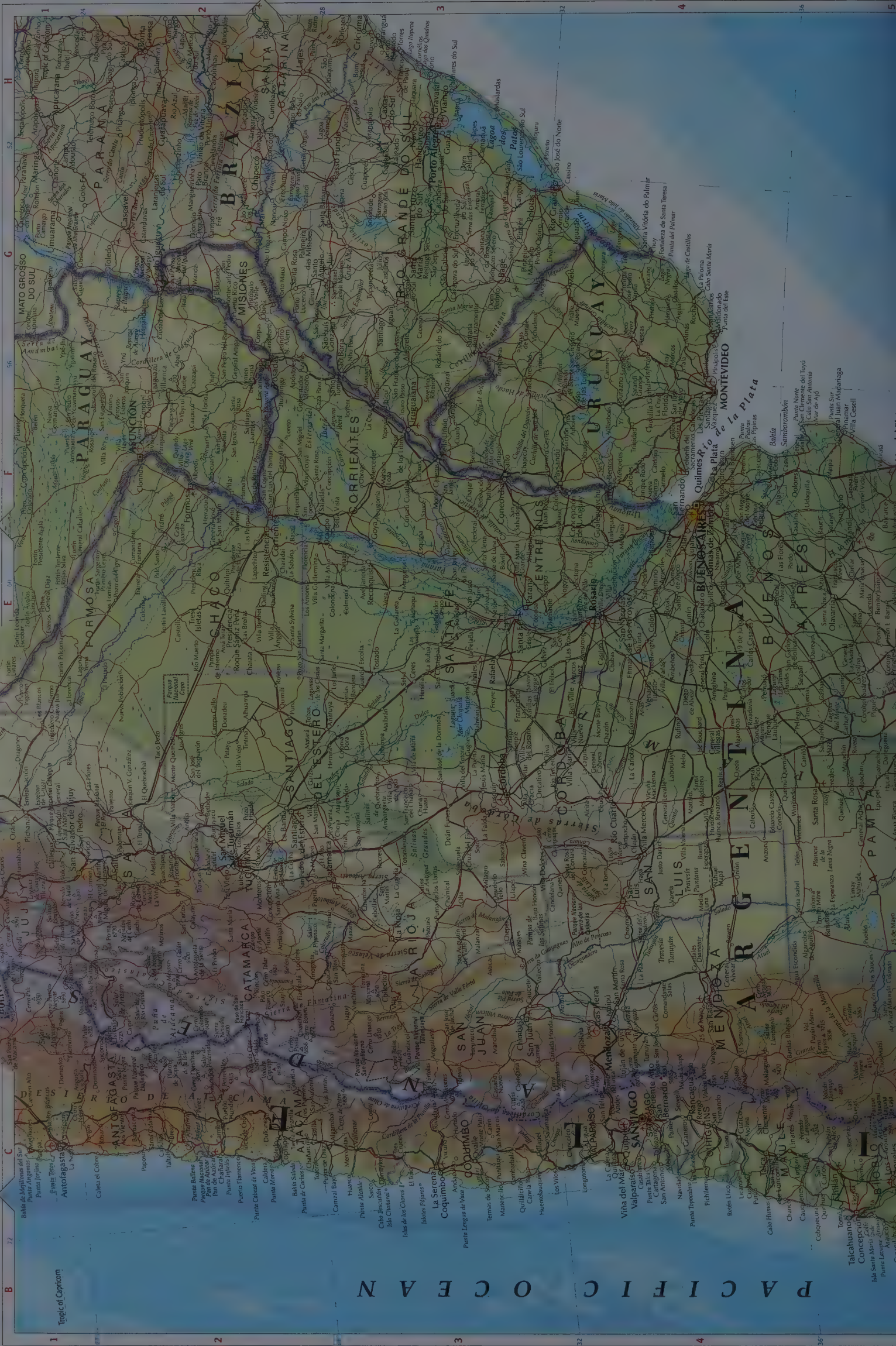
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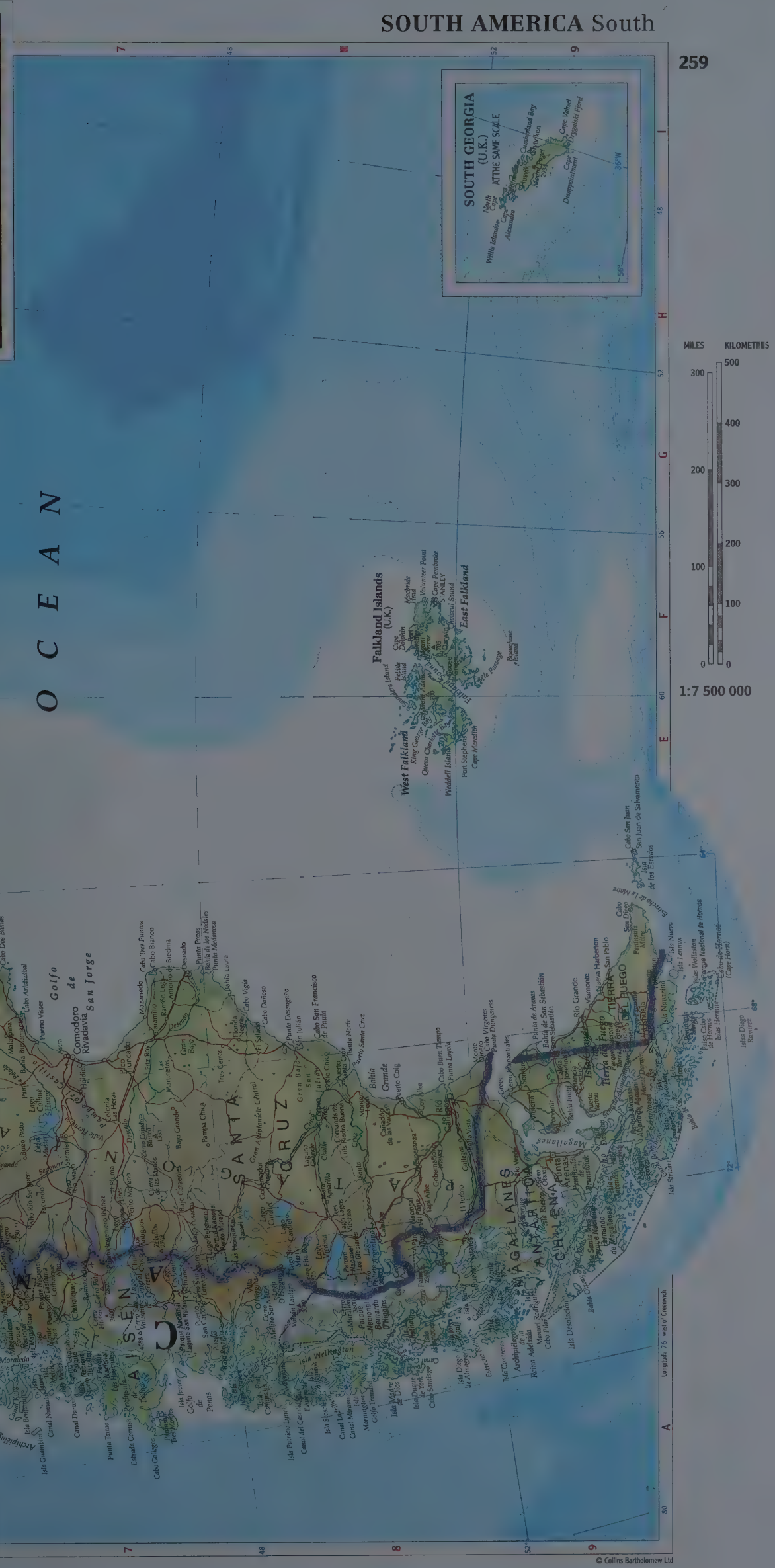
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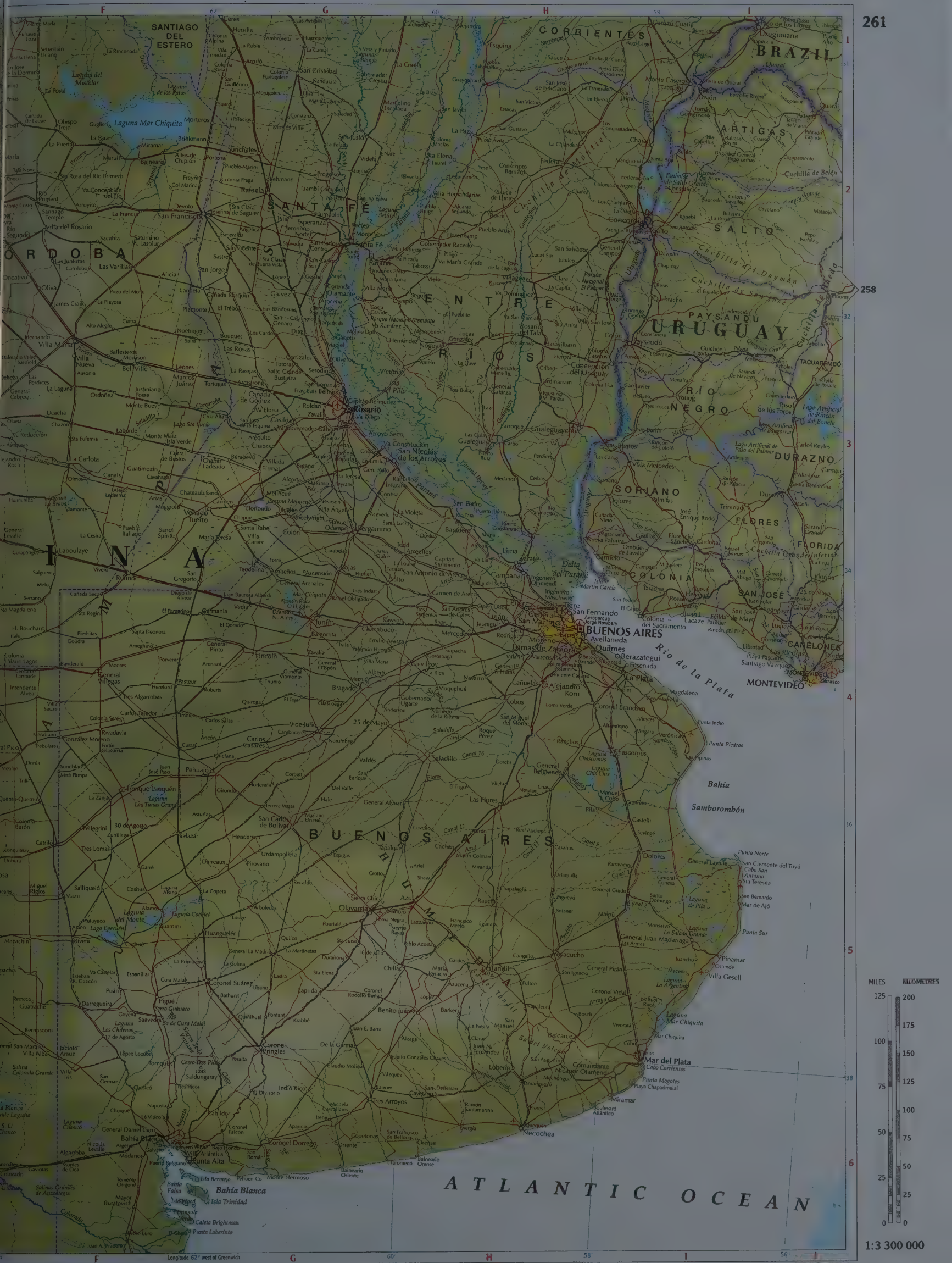
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CHILE Central, ARGENTINA Central AND URUGUAY





ATLANTIC OCEAN

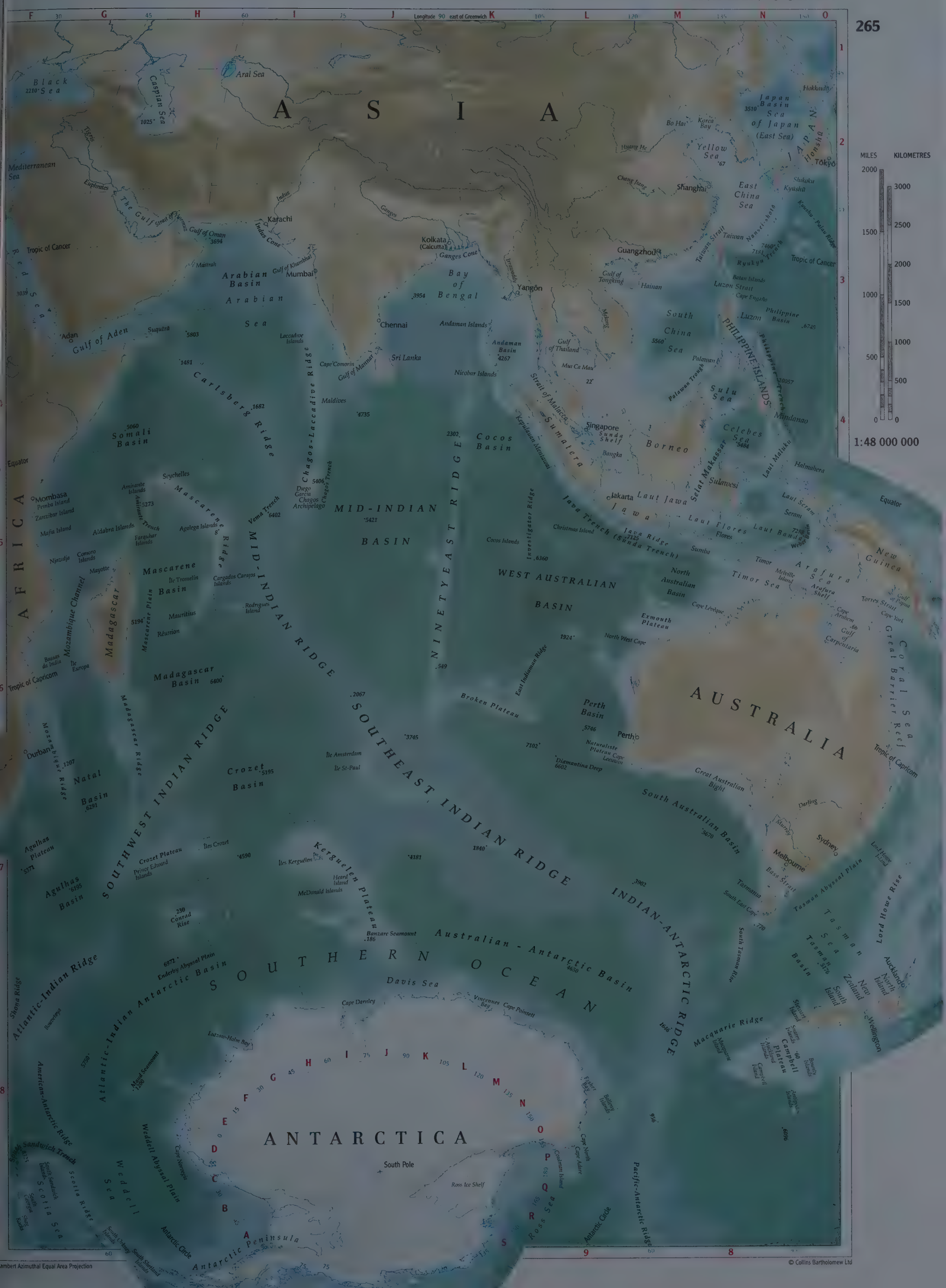
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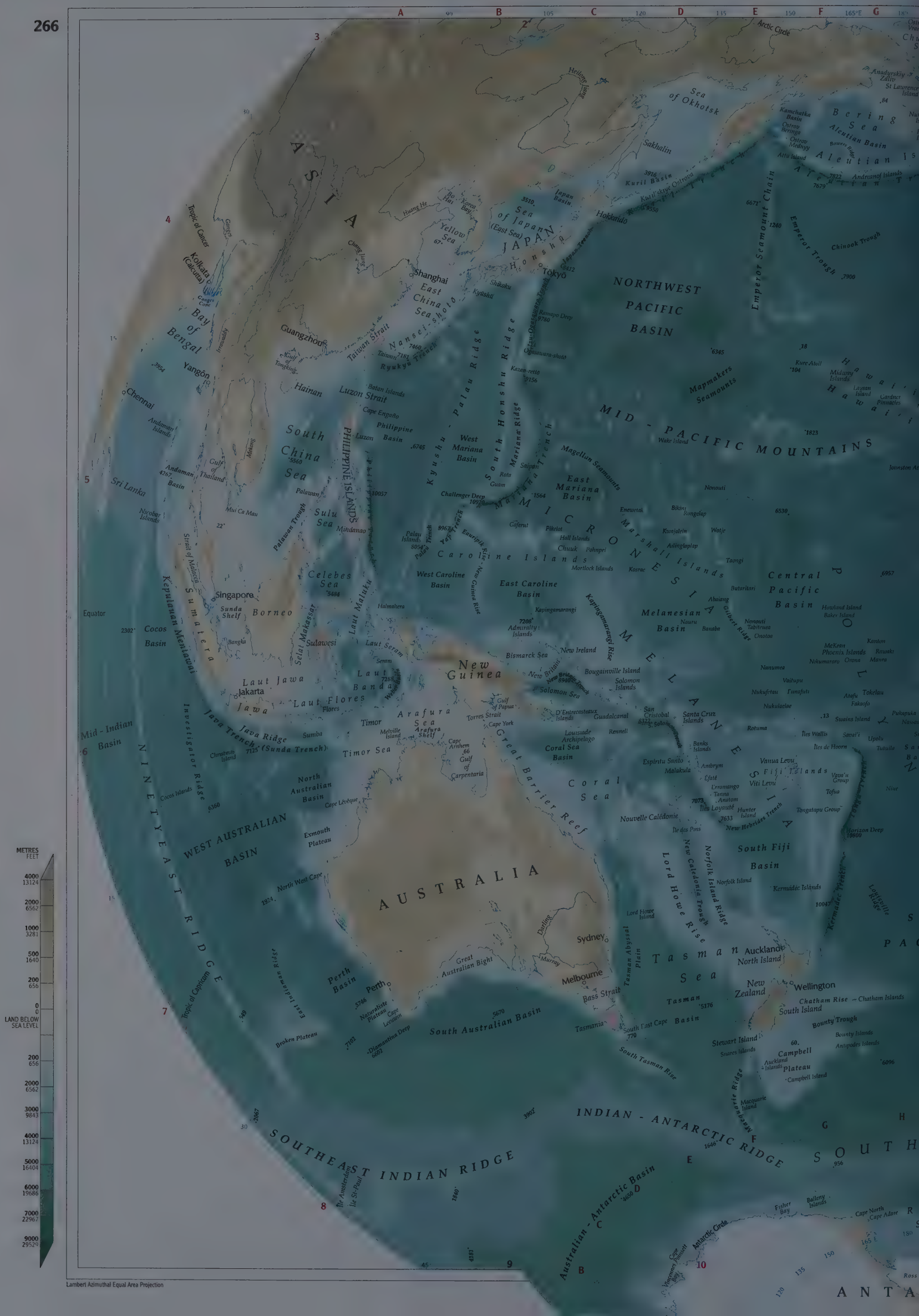


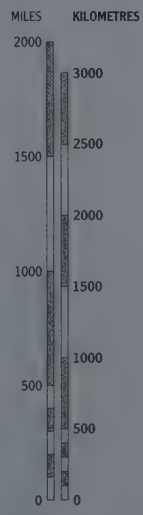
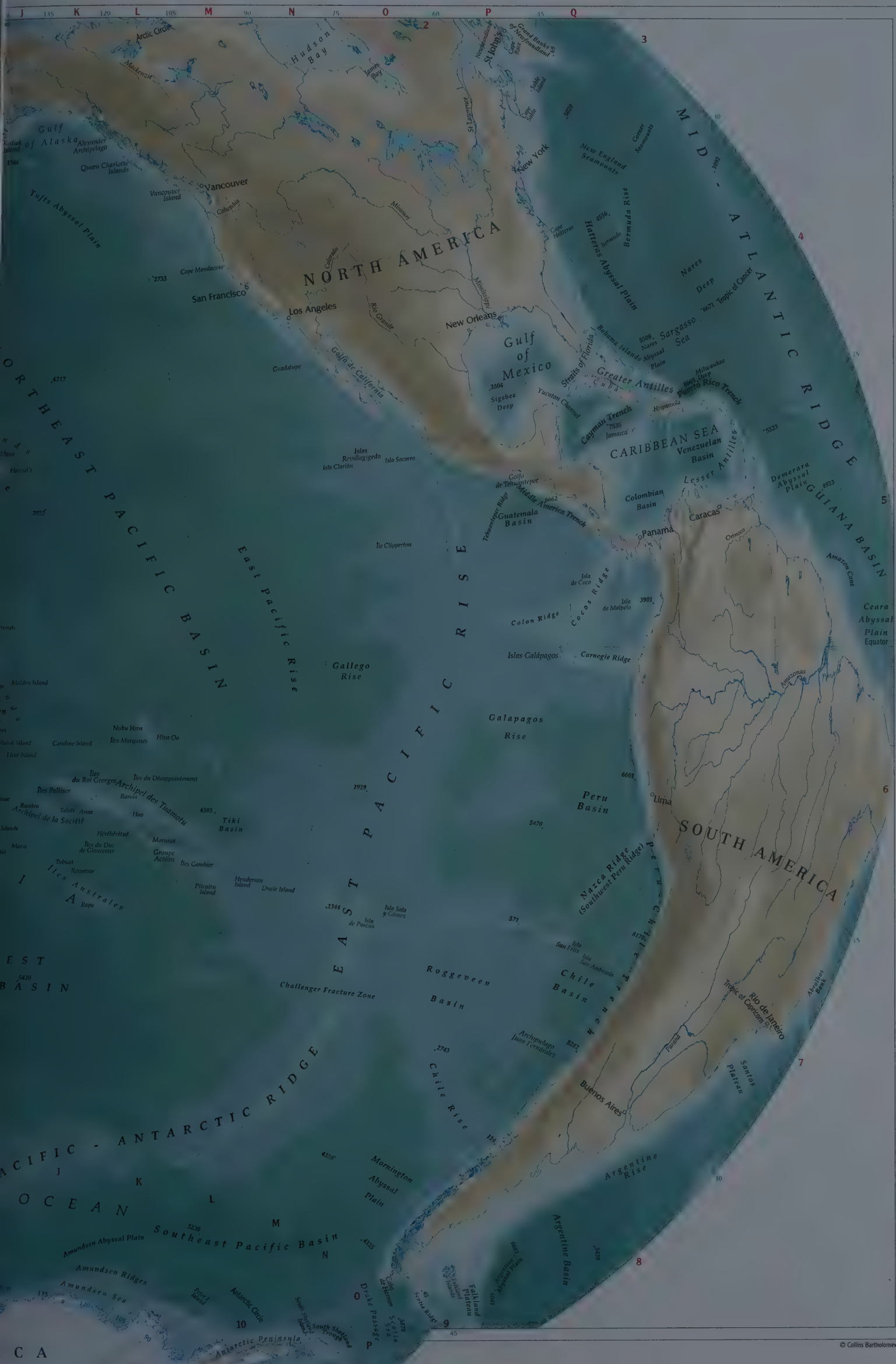
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Lambert Azimuthal Equal Area Projection

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GLOSSARY

Geographical term	Language	Meaning
A		
-á	Icelandic	river
-å	Danish	river
Åb	Farsi	river
Abajo	Spanish	lower
Abbaye	French	abbey
Abhainn	Gaelic	river
Abyār	Arabic	wells
Açude	Portuguese	reservoir
Adası	Azeri, Turkish	island
Adrar	Berber	hills, mountains
Agia, Agios	Greek	saint
Agioi	Greek	saints
Aiguille	French	peak
Ain, 'Ain, 'Aīn, Aīn, 'Aīn	Arabic	spring, well
Akra	Greek	cape, point
Ala-	Finnish	lower
Alit	Gaelic	river
Alpi	Italian	mountain range
Alpe	Slovene	mountain range
Alpen	German	mountain range
Alpes	French	mountain range
Alt-	German	old
Alta	Italian, Portuguese, Spanish	upper
Altiplanicie	Spanish	high plain
Alto	Italian, Portuguese, Spanish	upper
Alto	Spanish	summit
-älv, -älven	Swedish	river
Ano	Greek	upper
Anou, Ānou	Berber	well
Anse	French	bay
Ao	Thai	bay
Archipel	French	archipelago
Archipiélago	Spanish	archipelago
Arenas	Spanish	sands
Argelanots'	Armenian	reserve
Arkhipelag	Russian	archipelago
Arquipélago	Portuguese	archipelago
Arrecife	Spanish	reef
Arriba	Spanish	upper
Arroio	Portuguese	watercourse
Arroyo	Spanish	watercourse
Augstiene	Latvian	hill region
Aust-	Norwegian	east, eastern
Austur-	Icelandic	east, eastern
Avtonomnaya, Avtonomnyy	Russian	autonomous
Aw	Kurdish	river
'Ayn	Arabic	spring, waterhole, well

B		
Baai, -baai	Afrikaans, Dutch	bay
Bāb	Arabic	strait
Bad	German	spa
Badia	Catalan	bay
Bādiyah	Arabic	desert
Bælt	Danish	strait
Bagh	Gaelic	bay
Bahia	Portuguese	bay
Баи́ра	Spanish	bay
Bahr, Baḥr, Baḥr	Arabic	bay, lake, canal, river, watercourse
Bahra, Baḥra	Arabic	lagoon, lake
Ба́йра	Portuguese	bay
Baia	French	bay
Baixa, Baixo	Portuguese	lower
Baja	Spanish	lower
Bajja	Maltese	bay
Bajo	Spanish	depression, lower
Bālā	Farsi	upper
Ban	Laotian, Thai	village
Banc	Welsh	hill
Banco	Spanish	shoal
Banco	Chinese	peninsula
Bandao	Arabic, Farsi, Somali	anchorage, inlet, port, harbour
Bandar	Arabic, Farsi, Somali	port, town
Bandar	Malay	desert
Banī	Arabic	mountain range
Banjaran	Malay	dam
Baraj, Baraji	Turkish	west, western
Barat	Indonesian, Malay	west, western
Barra	Portuguese, Spanish	sandbank, sandbar, spit
Barrage	French	dam
Barragem	Portuguese	dam, reservoir
Barranco	Spanish	gorge, ravine
Baruun	Mongolian	west, western
Bas, Basse	French	lower
Bassin	French	basin
Bāṭīn, Baṭn	Arabic	depression
-beek	Afrikaans, Dutch	river
Bog, Beag	Gaelic, Irish	small
Bai	Chinese	north, northern

C		
Čái	German	at, near
Čáinn	Gaelic	mountain
Belogor'ye	Russian	mountain range
Ben	Gaelic	mountain
Bereg	Russian	coastal area
-berg, -berge	German, Norwegian, Swedish, Afrikaans	mountain, mountains
Besar	Indonesian, Malay	big
Bi'ār	Arabic	wells
Bir, Bi'r, Bīr	Arabic	waterhole, well
Birkat	Arabic	waterhole, well
-bjerg	Danish	hill
Boca	Portuguese, Spanish	mouth
Bodden	German	bay
Boğazi	Turkish	strait, pass
Bois	French	forest, wood
Boloto	Russian	marsh
Bol'shaya, Bol'shiye, Bol'shoy, Bol'shoye	Russian	big
-bong	Korean	mountain
Boquerón	Spanish	pass
Bory	Polish	woods
-botn	Norwegian	valley floor
-botten	Swedish	valley floor
Böyük	Azeri	big
Braţul	Romanian	arm, branch
-bre, -breen	Norwegian	glacier
Bredning	Danish	bay
Breg	Croatian, Serbian	hill
-bron	Afrikaans	spring, well
Brücke	German	bridge
Bucht	German	bay
Bugt	Danish	bay
-bugten	Danish	bay
Bukhita	Russian	bay
Bukit	Indonesian, Malay	hill, mountain
-bukt, -bukta	Norwegian	bay
-bukten	Swedish	bay
Bulag	Mongolian	spring
Булаг	Russian, Uighur	spring
Бум	Burmese	mountain
Burnu, Burun	Turkish	cape, point
Büyük	Turkish	big
Bwlch	Welsh	pass

C		
Cabo	Portuguese, Spanish	cape, point
Cachoeira	Portuguese	waterfall
Caka	Tibetan	salt lake
Cala	Catalan, Italian	bay
Caleta	Spanish	inlet
Câmpia	Romanian	plain
Campo	Italian, Spanish	plain
Cañada, Cañadón	Spanish	ravine, gorge
Canal	French, Portuguese, Spanish	canal, channel
Caño	Spanish	river
Cañon	Spanish	canyon
Caol	Gaelic	hill
Cap	Catalan, French	cape, point
Capo	Italian	cape, point
Carn	Welsh	hill
Castell	Catalan	castle
Causse	French	limestone plateau
Çay, -çay, Çayl, -çayl	Azeri, Turkish	river
Cayo	Spanish	island
Cefn	Welsh	hill, ridge
Cerro	Spanish	hill, mountain, peak
Česká, České, Český	Czech	Czech
Chaco	Spanish	plain
Chāī	Farsi	river
Chaine	French	mountain range
Cham	Kurdish	river
Chapada	Portuguese	hills, uplands
Château	French	castle, palace
Chau	Chinese	island
Chaung	Burmese	river
Chāy	Kurdish	river
Chhu	Dzongkha (Bhutan)	river
Chiang	Thai	town
Chink	Russian	hill range
Chiyā	Kurdish	mountain, hill range
Chott	Arabic	salt lake
Chuan	Chinese	river
Chuór Phnum	Cambodian	mountain range
Ci	Indonesian	river
Clénaga	Spanish	marshy lake
Cima	Italian	peak
Cime	French	peak
Cinā	Italian	city
Ciudad	Spanish	town, city
Cnoc	Gaelic	hill
Co	Tibetan	lake
Col	French	pass
Collado	Spanish	mountain
Colle	Italian	pass
Colline	French	hill, mountain
Cona	Tibetan	lake
Cordillera	Spanish	mountain range

C		
Corno	Italian	peak
Coronel	Spanish	colonel
Costa	Catalan, Italian, Portuguese, Spanish	coastal area
Côte	French	coast, hill region, slope
Coutada	Portuguese	reserve
Coxilha	Portuguese	mountain pasture
Cratère	French	crater
Creag	Gaelic	mountain
Cruz	Spanish	cross
Cu Lao	Vietnamese	island
Cuchilla	Spanish	mountain range
Cuenca	Spanish	deep valley, river basin
Cueva	Spanish	mountain
Cumbre	Spanish	mountain
村	Chinese	village

D		
Da	Chinese	big
Da	Vietnamese	river
Dağ, Dağı	Azeri, Turkish	hill(s), mountain(s)
Dāgh	Farsi	mountain(s)
Dağlan	Turkish	mountains
-dake	Japanese	hill, mountain
-dal	Afrikaans, Danish, Swedish	valley
-dal, -dalen	Norwegian	valley
-dalur	Icelandic	valley
-dan	Korean	cape, point
Daerah	Indonesian, Malay	lake
Dao	Chinese	island
Đao	Vietnamese	island
Daqq	Farsi	salt flat, salt lake
-dara	Tajik	river
Darreh	Farsi	valley
Dar'ya	Russian	river
Daryācheh	Farsi	lake
Dashan	Chinese	mountain
Dāshi	Farsi	desert
Dataran Tinggi	Malay	plateau
Davan	Kazakh	pass
Dawḥat	Arabic	bay
Dayr	Arabic	monastery
Dealuri	Romanian	hill, mountain
Dealurile	Romanian	hills
Deh	Farsi	village
Deir	Arabic	monastery
Denizi	Turkish	river
Deresi	Turkish	river
Desierto	Spanish	desert
Détroit	French	channel
-diep	Dutch	channel
Dingzi	Chinese	hill, small mountain
Djebel	Arabic	mountain
-do	Korean	island
Dolna, Dolni	Bulgarian	lower
Dolna, Dolne, Dolny	Polish	lower
Dolní	Czech	lower
Dong	Chinese	east, eastern
-dong	Korean	village
Donja, Donji	Croatian, Serbian	lower
Dorf	German	village
-dorp	Afrikaans, Dutch	village
Druim	Gaelic	hill, mountain
Dund	Mongolian	middle, central
Düzü	Azeri	plain
-dyngja	Icelandic	hill, mountain
Dzüün	Mongolian	east, eastern

E		
Eilean	Gaelic	island
-eliv, -elva	Norwegian	river
Embalse	Spanish	reservoir
'Emeq	Hebrew	plain
Ensenada	Spanish	bay
Erg, 'Erg, 'Erg	Arabic	sand dunes
Erki	Turkish	old
Estany	Catalan	pond
Estero	Spanish	estuary, inlet, lagoon
Estrecho	Spanish	bay
Étang	French	strait
-ey, -eyjar	Icelandic	lagoon, lake
-eyri	Icelandic	island, islands
ežeras	Lithuanian	sandbar
Езеро	Latvian	lake

F		
Falaise	French	cliff, escarpment
Farihy	Malagasy	lake
Fayḡat	Arabic	waterhole
-fell	Icelandic	hill, mountain
Fels	German	rock
Feng	Chinese	mountain
Fiume	Italian	river

Geographical term	Language	Meaning
-fjäll, -fjällen, -fjället	Swedish	hill(s), mountain(s)
-fjallgarður	Icelandic	mountains
-fjara	Icelandic	beach
-fjell, -fjellet	Norwegian	mountain
-fjöll	Icelandic	hill(s), mountain(s)
Fjord, -fjord, -fjorden	Danish, Norwegian, Swedish	fjord
-fjörður	Icelandic	fjord
Fliegu	Maltese	channel
-fjót	Icelandic	river
-flói	Icelandic	bay
-főcsatorna	Hungarian	canal
Foel	Welsh	hill
Förde	German	inlet
Forêt	French	forest
Forst	German	forest
-foss	Icelandic	waterfall
-fossa, -fossen	Norwegian	rapids, waterfall
Fuente	Spanish	source, well
Fulajv	Arabic	watercourse

G

-gan	Japanese	rock
Gang	Dzongkha (Bhutan)	mountain
Gang	Chinese	bay, river
-gang	Korean	river
Gaoyuan	Chinese	plateau
Gardaneh	Farsi	pass
-gat	Dutch	channel
-gata	Japanese	inlet, lagoon, lake
Gau	German	district
Gave	French	torrent
-gawa	Japanese	river
Gebel	Arabic	mountain
Gebergte	Dutch	mountain range
Gebiet	German	district, region
Gebirge	German	mountains
Geodha	Gaelic	inlet
Gezâ'ir	Arabic	islands
Gezirat	Arabic	island
غردانه	Arabic	sand dunes
Ghubba	Arabic	bay
Gjiri	Albanian	bay
Gletscher	German	glacier
Gobernador	Spanish	governor
Gobi	Mongolian	desert
Gol	Mongolian	river
گول	Azeri	lake
Golets	Russian	mountain
Golf	Catalan	gulf
Golfe	French	bay, gulf
Golfo	Italian, Spanish	bay, gulf
Gölü	Azeri, Turkish	lake
Gora	Bulgarian, Croatian, Russian, Serbian	mountain(s)
Gorges	French	gorge
Górka	Polish	hill
Gornja, Gornje, Gornji	Croatian, Serbian	upper
Gorno-	Russian	mountainous
Gory	Russian	mountains
Góry	Polish	mountains
Gou	Chinese	river
Graben	German	trench
-grad	Bulgarian, Croatian, Russian, Serbian	town
Grand, Grande	French	big
-gród	Polish	town
Groot	Afrikaans, Dutch	big
Gross, Grosse, Grossen, Grosser (also Groß-)	German	big
Grotta	Italian	cave
Grotte	French	caves
Grotte	Italian	caves
Groupe	French	group
Grund	German	ground, valley
Gruppo	Italian	group
Gryada	Russian	mountains
Guan	Chinese	pass
Guba	Russian	bay, gulf
Gubed	Somali	bay
-guntö	Japanese	islands
Gunung	Indonesian, Malay	mountain
Guri	Albanian	peak

H

Ḥafar	Arabic	wells
Hafen	German	port, harbour
Haff	German	bay
Hai	Chinese	lake, sea
Haixia	Chinese	channel, strait
-háls	Icelandic	ridge
-halvöya	Norwegian	peninsula
Hamada, Hammada	Arabic	plateau
-hamn	Norwegian, Swedish	port, harbour
-hamrar	Icelandic	cliffs
Hämün	Farsi	marsh, salt pan
-hantö	Japanese	peninsula
Har	Hebrew	mountain
Hara	Belorussian	hill
Hardt	German	wooded hills
Ḥarrat, Ḥarrät	Arabic	lava field
Hassi	Arabic	well
-haug, -haugen	Norwegian	hill
-havn	Danish, Faroese, Norwegian	bay, harbour, port
Hawr	Arabic	lake, impermanent lake, marsh
Häyk'	Amharic	lake
He	Chinese	river
-hegység	Hungarian	hills, mountains
-hei	Norwegian	heath, moor
-heide	Dutch	heath, marsh
Heide	German	heath, moor
-heiði	Icelandic	heath

Geographical term	Language	Meaning
Helodrano	Malagasy	bay
Higashi-	Japanese	east, eastern
-hisar	Turkish	castle
Ḥiṣn	Arabic	fort
Hka	Burmese	river
-hnjúkur	Icelandic	hill
-ho	Korean	lake
-hø	Norwegian	peak
Hoch	German	high
Hoek	Dutch	cape, point
-höfði	Icelandic	hill, mountain
-höfn	Icelandic	cove
Hög	Swedish	height, high
-högda	Norwegian	height
Höhe	German	height
Hohen-	German	high
Hoi, Moi Hap	Chinese	bay, channel, harbour, inlet

-hoj, -hoje	Danish	hill, hills
Hon	Vietnamese	island
Hoog	Dutch	high
Hora, Hory	Czech, Ukrainian	mountain(s)
-horn	Czech	cape, point, peak
Horn, -horn	German	mountain, peak
Horná, Horné, Horní, Horný	Czech	upper
Horvot	Hebrew	ruins
-hot	Mongolian	town
-hrad	Czech	town
-hraun	Icelandic	lava field
Hu	Chinese	lake

I

Idā	Arabic	well
Île	French	island
Ilha, Ilhéu	Portuguese	island
Ill	Catalan	island
im	German	in
imeni	Russian	in the name of
Inish	Irish	island
Insel, Inseln	German	island, islands
Insula	Romanian	island
Irq, 'Irq	Arabic	hill, sand dune, sand dunes
Isla	Spanish	island
Iso-	Finnish	big
Isola, Isole	Italian	island, islands
Isolte	Catalan	island
Isthme	French	isthmus
Istmo	Spanish	isthmus
-iwa	Japanese	island

J

Jabal	Arabic	mountain
järv	Estonian	lake
-järvi	Finnish	lake
Jasiired	Somali	island
Jaun-	Latvian	new
-jaure	Lappish	lake
Jazirah, Jazireh, Jazirat	Arabic	island
Jbel, Jebel	Arabic	mountain
Jezero, jezero	Croatian, Serbian, Slovene	lake
Jezioro	Polish	lake
Jiang	Chinese	river
Jiao	Chinese	cape, point
Jibāl	Arabic	mountains
-jima	Japanese	island
Jing	Chinese	well
-jögi	Estonian	river
-joki	Finnish	river
-jokka	Lappish	river
-jökull, jökullen	Icelandic, Norwegian	glacier, ice cap

K

Kaap	Afrikaans	cape, point
-kai	Japanese	bay, channel
-kaigan	Japanese	coastal area
-kaikyō	Japanese	channel, strait
Kall	Indonesian, Malay	river
kainas, kainis	Lithuanian	hill
Kalns	Latvian	hill
Kamen'	Russian	rock
Kamm	German	ridge, crest
Kāmpōng	Cambodian	town, village
-kanaal	Dutch	canal
Kanal	German, Russian	canal
Kanał	Polish	canal
Kanali	Azeri	canal
Kaōh	Cambodian	island
Kap	Danish	cape, point
Kapp	Norwegian	cape, point
Karang	Indonesian, Malay	reef
Kato	Greek	lower
Kavir	Farsi	salt desert
-kawa	Japanese	river
Keoil	Indonesian, Malay	small
K'edi	Georgian	hills
Kefar	Hebrew	village
Kepi	Albanian	cape, point
Kepulauan	Indonesian	islands
Keski-	Finnish	middle, central
Khabrah, Khabrat	Arabic	impermanant lake
Khalig, Khalij	Arabic	bay, gulf
Khao	Thai	peak
Khashm	Arabic	hill
Khawr	Arabic	bay, channel
Khor, Khōr	Arabic	bay
Khowr	Farsi	bay, inlet
Khreibet	Russian	mountain range
Kis-	Hungarian	small
Kita-	Japanese	north, northern
Klein	Afrikaans	small
Klein, Kleine, Kleiner	German	small

Geographical term	Language	Meaning
Klivi	Danish	cliff
-kloof	Afrikaans	pass
Knock	Irish	hill
-ko	Japanese	lake
Ko	Thai	island
-kōchi, -kōgen	Japanese	plateau
Koh	Farsi	mountain
Kok	Chinese	cape, point
Кол	Kazakh, Kyrgyz	lake
Kolpos	Greek	gulf
Koog	German	polder (reclaimed land)
-kop	Afrikaans	hill, mountain
Kopf	German	hill
Körfezi	Turkish	bay, gulf
kõrgustik	Estonian	upland
Kosa	Russian, Ukrainian	spit
Kou	Chinese	river mouth
-köy	Turkish	village
Kraj	Croatian, Czech, Polish, Serbian	region

Krajobrazowy	Polish	regional
Kray	Russian	territory
Kryazh	Russian	hills, ridge
Куала	Malay	river mouth
Kügük	Turkish	small
Kuduk	Uighur	well
Küh	Farsi	mountain
Kūhhā	Farsi	mountain range
Kul'	Russian	lake
-kül	Tajik	lake
-küla	Estonian	village
Kum	Russian	sandy desert
-kundo	Korean	islands
Kuppe	German	hill top
kurk	Estonian	channel, strait
K'vemo	Georgian	upper
-kvisl, kvíslar	Icelandic	river, rivers
-kylä	Finnish	village
Kyun	Burmese	island

L

La	Tibetan	pass
Lac	French	lake
Lacul	Romanian	lake
Laem	Thai	cape, point
Lago	Italian, Portuguese, Spanish	lake
Lagoa	Portuguese	lagoon
Laguna	Spanish	lagoon, lake
Lagune	French	lagoon
laht	Estonian	bay
-laid	Estonian	island
Lam	Thai	river
Län	Swedish	county
Land	German	province
Lande	French	heath, sandy moor
Las	Polish	wood, forest
Laut	Indonesian, Malay	==
Lerr	Armenian	mountain
Lernnashght'a	Armenian	mountains
Lich	Armenian	lake
Liedao	Chinese	islands
Liel-	Latvian	big
Лиле	Danish, Norwegian	small
Liman	Russian	bay, lagoon, lake
Limni	Greek	lagoon, lake
Limnothalassa	Greek	inlet, lagoon
Ling	Chinese	mountain range
Liqeni	Albanian	lake
Llano	Spanish	plain, prairie
Llyn	Welsh	lake
Loch, Lochan	Gaelic	lake, small lake
Lohatanjona	Malagasy	cape, point
Loi	Burmese	mountain
looduskaitseala	Estonian	reserve
Luonnonpuisto	Finnish	nature reserve
-luoto	Finnish	rocky island
Lyman	Ukrainian	bay, lake

M

Macizo	Spanish	mountain range
Mañh	Albanian	big
Martnat	Arabic	town
Mae, Mae Nam	Thai	river
mägi	Estonian	hill
Mägura	Romanian	hill, mountain
Mahatjat	Arabic	station
Maja	Albanian	mountain
Mal	Albanian	mountain(s)
Mala	Croatian, Serbian	small
Mala	Czech, Slovak	small
Mali	Albanian	mountain
Mali	Croatian, Serbian, Ukrainian	small
Mali	Croatian, Serbian	small
Malin	Croatian, Serbian	small
Maloye	Russian	small
Maly, Malyya	Belorussian	small
man	Korean	bay
Mm	Spanish	lagoon, lake
Marais	French	marsh, swamp
Mare	Italian	sea
Mare	Romanian	big
marios	Lithuanian	lake
Marsa	Arabic	anchorage, bay, inlet
Marsch	German	fen, marsh
Masabb	Arabic	estuary
Massif	French	mountains, upland
Ma'tan	Arabic	well
Mayor	Spanish	higher, larger
Maz-	Latvian	small
Meall	Gaelic	hill, mountain
Meer	Dutch, German	lake
Mega, Megalo-	Greek	big
Men	Chinese	gate

Geographical term	Language	Meaning
Menor	Portuguese, Spanish	smaller, lesser
Mersa	Arabic	anchorage, inlet
Mesa, Meseta	Spanish	tableland
Mesto	Croatian, Serbian	town
Město	Czech	town
Միջին	Armenian	big
Mezzo	Italian	middle, central
Miao	Chinese	temple
Miasto	Polish	town
Mic, Mica	Romanian	small
Mikra, Mikri	Greek	small
Minā'	Arabic	port, harbour
Minami-	Japanese	south, southern
-mine	Japanese	mountain
-misaki	Japanese	cape, point
Mishāsh	Arabic	well
Mittel-, Mitten-	German	middle, central
Moel	Welsh	hill
Monasterio	Spanish	monastery
Moni	Greek	monastery
Mont	French	hill, mountain
Montagna	Italian	mountain
Montagne	French	mountain
Monte	Italian, Portuguese, Spanish	hill, mountain
Monti	Italian	mountains
Moor	German	marsh, moor, swamp
Moos	German	marsh, moss
More	Russian	sea
Mörön	Mongolian	river
Morro	Portuguese	hill
Morro	Spanish	cape, point
Моро	Danish	marsh, moor
Moyen	French	middle, central
Mt'a	Georgian	mountain
Muang	Laotian, Thai	town
Muara	Indonesian, Malay	estuary
Муи	Vietnamese	cape, point
Mun	Chinese	channel
Munții	Romanian	mountains
Mynydd	Welsh	mountain
-mýri	Icelandic	marsh
Mys	Russian	cape, point

na	Croatian, Czech, Russian, Serbian, Slovak, Slovene	
Nacional	Portuguese, Spanish	national
nacionalinis	Lithuanian	national
nad	Czech, Polish, Slovak	above, over
-nada	Japanese	bay, gulf
Надг	Arabic	desert, sand dunes
Nagor'ye	Russian	mountains, plateau
Nagy-	Hungarian	big
Nahr	Arabic	river
Нах	Thai	town
Nakrdzali	Georgian	river
Nam	Burmese, Laotian	river
Nam	Korean, Vietnamese	south, southern
Нам	Chinese	south, southern
Nanshan	Chinese	mountain range
Narodowy	Polish	national
Nationaal	Dutch	national
Naturreservat	Norwegian, Swedish	nature reserve
Natuurreservaat	Dutch	nature reserve
Naviglio	Italian	canal
Nawa-	Urdu	new
Nazionale	Italian	national
Neder-	Dutch	lower
Nehri	Turkish	river
Не	Chinese	inner
Nek	Afrikaans	pass
-nes	Icelandic	cape, point
Neu-	German	new
Neuf, Neuve	French	new
Nevado, Nevada	Spanish	snow-covered mountain(s)
Nieder-	German	lower
Nieuw, Nieuwe, Nieuwer	Dutch	new
nina	Estonian	cape, point
Nishi-	Japanese	west, western
Nizhnoye, Nizhniy, Nizhniye, Nizhnyaya	Russian	lower
Ніжня	Belorussian	lowland
Nizke	Slovak	low
Nizmennost'	Russian	lowland
Nižní	Czech	lower
Nižný	Slovak	lower
Noguera	Catalan	river
Noord	Dutch	north, northern
Nord	French, German	north, northern
Nord-, Nordre	Danish	north, northern
Norður	Icelandic	north, northern
Norra	Swedish	north, northern
Nørre	Danish	north, northern
Norte	Portuguese, Spanish	north, northern
Nos	Bulgarian, Russian	cape, point, spit
Nosy	Malagasy	island
Nou	Romanian	new
Nouveau, Nouvelle	French	new
Nova	Bulgarian, Croatian, Portuguese, Serbian, Slovene, Ukrainian	
Nová	Czech	new
Novaya	Russian	new
Nové	Czech, Slovak	new
Novi	Bulgarian, Croatian, Serbian, Ukrainian	new
Novo	Portuguese, Slovene	new
Novo-, Novoye	Russian	new
Novy	Belorussian	new
Nový	Czech	new
Novyy, Novyye	Russian, Ukrainian	new
Novyya	Belorussian	new
Nowa, Nowe, Nowy	Polish	new
Nueva, Nuevo	Spanish	new
-numa	Japanese	lake

Geographical term	Language	Meaning
-núpur	Icelandic	hill
Nur	Chinese, Mongolian	lake
Nuruu	Mongolian	mountain range
Nuur	Mongolian	lake
Ny-	Danish, Norwegian, Swedish	

O		
-ø	Danish	island
-ö	Swedish	island
oalvi, oalvve	Lappish	hill, mountain
Obanbari	Tajik	reservoir
Ober-	German	upper
Oblast'	Russian, Ukrainian	administrative division
-odde	Danish, Norwegian	cape, point
Oeste	Spanish	west, western
Okrug	Russian	administrative district
-ön	Swedish	island
Öndör-	Mongolian	upper
-oog	German	island
Oost, Ooster	Dutch	east, eastern
-öæfi	Icelandic	lava field
Oriental	Spanish	east, eastern
Ormos	Greek	bay
Oros	Greek	mountain
-ös	Icelandic	river mouth
Ost-	German	east, eastern
Øster-	Danish, Norwegian	east, eastern
Östra-	Swedish	east, eastern
Ostriv	Ukrainian	island
Ostrov, Ostrova	Russian	island, islands
Oud, Oude, Ouden, Ouder	Dutch	old
Oued	Arabic	watercourse
Ovası	Turkish	plain
Over-	Danish, Dutch	upper
Över-, Övre-	Norwegian, Swedish	upper
-oy	Faroese	island
Ozero	Russian, Ukrainian	lake

P		
-pää	Finnish	hill
Pampa	Spanish	plain
Панья	Catalan	reservoir
Pantanal	Portuguese	marsh
Pao	Chinese	small lake
Parbat	Urdu	mountain
Parc	French	park
Parc Naturel	French	nature reserve
Parco	Italian	park
parkas	Lithuanian	park
Parque	Portuguese, Spanish	park
-pas	Afrikaans	pass
Paso	Spanish	pass
Paß	German	pass
Passage	French	channel
Passe	French	channel
Passo	Italian	pass
Pasul	Romanian	pass
Pegunungan	Indonesian, Malay	mountain range
Pelabuhan	Malay	port, harbour
Pen	Welsh	hill
Peña	Spanish	cliff, rock
Pendi	Chinese	basin
Península	Spanish	peninsula
Péninsule	French	peninsula
Penisola	Italian	peninsula
Pereval	Russian	pass
Pervo-, Pervyy	Russian	first
Peski	Russian	desert
Petit, Petite	French	small
Phou	Laotian	mountain
Phu	Thai, Vietnamese	mountain
Phumí	Cambodian	town, village
Pic	Catalan, French	peak
Picacho	Spanish	peak
Pico	Spanish	peak
Pik	Russian	peak
Pingyuan	Chinese	plain
Pivostiv	Ukrainian	peninsula
Pizzo	Italian	peak
-plaat	Dutch	flat, sandbank, shoal
Plage	French	beach
Plaine	French	plain
Planalto	Portuguese	plateau
Planina	Bulgarian, Croatian, Serbian	mountain(s)
Platforma	Romanian	plateau
Plato	Bulgarian, Russian	plateau
Playa	Spanish	beach
Plaza	Spanish	market-place, square
Ploskogor'ye	Russian	plateau
По	Chinese	lake
pod	Czech, Russian, Slovak	under, sub-, near
Podіл	Romanian	plateau
Pointe	French	cape, point
Pojezierze	Polish	area of lakes
Polje	Croatian, Serbian	plain
Poluoostrov	Russian	peninsula
Pont	French	bridge
Ponta	Maltese, Portuguese	cape, point
Ponte	Portuguese	bridge
poosaar	Estonian	peninsula
Porogi	Russian	rapids
Port	Catalan, French, Maltese, Russian	port, harbour
Portofino	Italian	pass
Portillo	Spanish	gap, pass
Porto	Italian, Portuguese, Spanish	bay, port, harbour, pass
Portulak	Hindi	

Geographical term	Language	Meaning
Praia	Portuguese	beach, shore
Prék	Cambodian	lake, river
près	French	near, beside
Presa	Spanish	reservoir
Presqu'île	French	peninsula
Pri-	Russian	near, by
Proliv	Russian	channel, strait
Protoka	Russian	channel, watercourse
Pueblo	Spanish	village
Puente	Spanish	bridge
Puerta	Spanish	narrow pass
Puerto	Spanish	pass, port, harbour
Puig	Catalan	hill, mountain
Puk-	Korean	north, northern
Pulau	Indonesian, Malay	island
Pulau-pulau	Indonesian, Malay	islands
Puncak	Indonesian, Malay	hill, mountain, summit
Punta	Italian, Spanish	cape, point
Punta	Italian	hill, mountain
Puntan	Marshallese	cape, point
Puy	French	peak

Q		
Qā'	Arabic	depression, salt flat, impermanent lake
Qabr	Arabic	tomb
Qafa	Albanian	pass
Qala	Maltese	bay
Qalamat	Arabic	well
Qalt	Arabic	well
Qāret	Arabic	hill
Qatorkūhi	Tajik	mountain range
Q	Chinese	banner (administrative division)
Qiao	Chinese	bridge
Qiryat	Hebrew	town
Qolleh	Farsi	mountain
Qoor, Qooriga	Somali	bay
qorūgu	Azeri	
Qu	Tibetan	river
Quan	Chinese	spring, well
Quebrada	Spanish	ravine, river
Qullai	Tajik	mountain
Qundao	Chinese	islands

R		
Raas	Somali	cape, point
Rade	French	harbour
rags	Latvian	cape, point
Rambla	Catalan	river
Ramla	Maltese	bay, harbour
Ramlat	Arabic	sandy desert
-rani	Icelandic	spur
Ras	Arabic, Maltese	cape, point
Ra's	Arabic, Farsi	cape, point
Rās, Räs	Arabic	cape, point
Ravnina	Russian	plain
Récif	French	reef
Represa	Portuguese, Spanish	reservoir
Reserva	Portuguese, Spanish	reserve
Réserve de Faune, Réserve Faunique	French	wildlife reserve
Réserve Naturelle	French	nature reserve
Reshteh	Farsi	mountain range
Respublika	Russian	republic
-rettö	Japanese	island chain, island group
rezervatas	Lithuanian	
-ri	Korean	village
Ri	Tibetan	mountain
Ria	Spanish	estuary, inlet, river mouth
Ribeirão, Ribeiro	Portuguese	river
Ріа	Portuguese	river
Rio	Spanish	river
Riserva	Italian	river
-rivier	Afrikaans	river
Riviera	Italian	coastal area
Rivière	French	river
Roca	Spanish	rock
Rocher	French	rock
Рі	Croatian, Serbian	cape, point
Rû, Rûbâr	Kurdish	river
Rubh', Rubha	Gaelic	cape, point
Rûd, Rûdkhâneh	Farsi	river
Rujm	Arabic	hill

S		
-saar	Estonian	island
-saari	Finnish	island
Sabkhat, Sabkhet	Arabic	impermanent lake, salt flat, salt marsh
Sadd, Saddat	Arabic	dam
Sagar, Sagara	Hindi	lake
Şaghîr, Şaghîr	Arabic	small
Şağır'	Arabic	desert
-saki	Japanese	cape, point
Salar, Salina	Spanish	salt pan
Saito	Portuguese, Spanish	waterfall
San	Italian, Maltese, Portuguese, Spanish	saint
San	Laotian	mountain
-san	Japanese, Korean	mountain
-sanchi	Japanese	mountain range
-sandur	Icelandic	sandy area
Sankt	German, Russian	saint
-sanmaek	Korean	mountain range
-sanmyaku	Japanese	mountain range
Sant	Catalan	saint
Sant'	Italian	saint

Geographical term	Language	Meaning
Santa	Italian, Portuguese, Spanish	saint
Santo	Italian, Portuguese, Spanish	saint
São	Portuguese	saint
Sar	Kurdish	mountain
Sarir	Arabic	desert
Şau	Romanian	village
Say	Kyrgyz	river
Schloß	German	castle, mansion
Scoglio	Italian	reef, rock
Sebkha, Sebkhet	Arabic	salt flat, salt marsh
See, -see	German	lake
-gehir	Turkish	town
Selet	Indonesian, Malay	channel, strait
Selatan	Indonesian, Malay	south, southern
-selkä	Finnish	lake, open water, ridge
Selo	Croatian, Russian, Serbian	village
Selva	Portuguese, Spanish	forest
Semenanjung	Indonesian, Malay	peninsula
Seno	Spanish	bay, sound
Serra	Catalan, Portuguese	hills, mountains
Serrania	Spanish	mountain range
-seter	Norwegian	mountain pasture
-seto	Japanese	channel, strait
Severnaya, Severnaya, Severnyy, Severo-	Russian	north, northern
Şăinău	Romanian	saint
Sgeir	Gaelic	island
Sgor, Sgorach, Sgorr, Sgurr	Gaelic	hill
Shahr	Farsi	town
Sha'rb, Sha'ran	Arabic	watercourse
Shamo	Chinese	desert
Shan	Chinese	hill(s), mountain(s)
Shang	Chinese	next to, upper
Shankou	Chinese	pass
Sharm	Arabic	bay
Shaft	Arabic	estuary, river mouth, watercourse
Shën-	Albanian	saint
Shet'	Amharic	watercourse
Shi	Chinese	city
-shima	Japanese	island
-sho	Japanese	island
-shotō	Japanese	islands
Shui	Chinese	river
Shui Tong	Chinese	reservoir
Shuiku	Chinese	reservoir
Sierra	Spanish	mountain range
Shirak	Azeri	hills
-sjö	Norwegian	lake
-sjö, -sjön	Swedish	lake
-sjör	Icelandic	lake
-sker	Icelandic	island
-skog	Norwegian	wood
Slieau	Manx	hill, mountain
Slieve	Irish	hill, mountain
Sloboda	Russian	large village
Slätt	Danish, Norwegian	lake
Söder, Södra	Swedish	south, southern
Solonchak	Russian	salt lake
Sommet	French	peak, summit
Sønder-, Søndre	Danish	south, southern
Sông	Vietnamese	river
Sopka	Russian	hill, mountain, volcano
Sør-	Norwegian	south, southern
Sor	Russian	salt pan
Sorok	French	under
Sovkhoz	Russian	state farm
Spitze	German	peak
Sredna, Sredno	Bulgarian	middle, central
Sredne-, Sredneye, Sredny, Srednyaya	Russian	middle, central
Sron	Gaelic	hill
Stac	Gaelic	hill, stack
-stad	Afrikaans, Norwegian, Swedish	town
-stadt	German	town
-staður	Icelandic	town
Stagno	Italian	lagoon, lake
Stara, Stari	Croatian, Serbian, Ukrainian	old
Stará, Staré, Starý	Czech	old
Staraya, Stary, Staryya	Belorussian	old
Staraya, Staroye, Staryy, Staryye	Russian	old
Stare, Staro-, Staryy	Ukrainian	old
Stausee	German	reservoir
Steno	Greek	strait
Step'	Russian	plain, steppe
Stoß	Gaelic	hill, mountain
Stöng	Cambodian	river
Stór-, Stóra, Stóri	Icelandic	big
Stor, Stora	Swedish	big
Store	Danish	big
Strand	Danish, German	beach
-strand	Norwegian, Swedish	beach
Straße	German	street
Stretta	Italian	strait
-strönd	Icelandic	beach
Sud	French	south, southern
Süd-, Süder-	German	south, southern
Suður-	Icelandic	south, southern
Суід	Afrikaans	south, southern
-suidō	Japanese	channel, strait
Sul	Portuguese	south, southern
sul, sull'	Italian	strait, sound
Sund	Swedish	strait, sound
Sungai	Indonesian, Malay	river
-suo	Finnish	marsh, swamp
Superior	Spanish	upper
Süq	Arabic	market
Sur	Spanish	south, southern
sur	French	big
Suur	Estonian	saint
Sveti	Croatian, Serbian	saint
Syðra, Syðri	Icelandic	south, southern
sýsla	Icelandic	county

Geographical term	Language	Meaning
Szent-	Hungarian	saint
-sziget	Hungarian	island
T		
-tag	Uighur	mountain
-take	Japanese	hill, mountain
Tal	German	valley
Tall	Arabic	hill
Tanjona	Malagasy	cape, point
Tanjong, Tanjung	Indonesian, Malay	cape, point
Tao	Chinese	island
Tassili	Berber	plateau
Tau	Russian	mountain(s)
Taung	Burmese	mountain
Tba	Georgian	lake
Techniti Limni	Greek	reservoir
tekojärvi	Finnish	reservoir
Tell	Arabic	hill, mountain
Teluk, Telukan	Indonesian, Malay	bay, gulf
Tengah	Indonesian, Malay	middle, central
Teniente	Spanish	lieutenant
Tepe, Tepesi	Turkish	hill, mountain
Terara	Amharic	mountain
Terre	French	land
Thale	Thai	lake
Thamad	Arabic	well
Tierra	Spanish	land
Timur	Indonesian, Malay	east, eastern
-tind, -tinden	Norwegian	peak
-tindar	Icelandic	peak
-tindur	Faroese, Icelandic	peak
Tir'at	Arabic	canal, river, watercourse
Tizi	Berber	pass
-tjakkå	Lappish	mountain
-tjärro	Lappish	mountain
-tő	Hungarian	lake
-tō	Japanese	island
-to	Korean	island
-tōge	Japanese	pass
-tong	Korean	village
Tōnlé	Cambodian	lake, river
Too	Kyrgyz	mountain range
-topp, -toppen	Norwegian	peak
T'ou	Chinese	cape, point
Tsentral'nyy	Russian	central
Tso	Tibetan	lake
Tsalsats'avi	Georgian	reservoir
Tsui	Chinese	cape, point
Túnel	Spanish	tunnel
-tunturi	Finnish	treeless mountain
U		
Über-	German	upper
-uddén	Swedish	cape, point
Ugheitekhili	Georgian	pass
Új-	Hungarian	new
Ujung	Indonesian	cape, point
Unter-, unter	German	below, lower
'Uqlat	Arabic	well
-ura	Japanese	inlet
'Urayq, 'Urūq	Arabic	sand dunes
Ust', Ust'ye	Russian	river mouth
Utar	Indonesian, Malay	north, northern
Uttar	Hindi	north, northern
Uul	Mongolian	mountain range
Uval	Russian	hills
'Uyün	Arabic	springs
V		
v	Czech	in
-vaara, -vaarat	Finnish	hill(s), mountain(s)
Vaart, -vaart	Dutch	canal
-vaðall	Icelandic	inlet
-våg	Norwegian	bay
-vágur	Faroese	bay
Väike-	Estonian	small
väin	Estonian	bay, channel, strait
Vai	French, Portuguese, Spanish	valley
Vale	Portuguese, Romanian	valley
Vall	Catalan, Spanish	valley
Valle	Italian, Spanish	valley
Vallée	French	valley
Vallf	Italian	valleys
Valon	French	small valley
Värful	Romanian	hill, mountain
-város	Hungarian	town
-varre	Norwegian	mountain
Väster, Västra	Swedish	west, western
-vatn	Icelandic	lake
-vatn, -vatnet	Norwegian	lake
-vatten, -vatnet	Swedish	lake
Vaux	French	valleys
Vechi	Romanian	old
veehoidla	Estonian	lake
-veld	Afrikaans	field
Velha, Velho	Portuguese	old
Velika	Croatian, Slovene, Serbian	big
Velikaya, Velikiy, Velikiye	Russian	big
Velike	Slovene	big
Veliki	Croatian, Serbian	big
Velká, Velké, Velký	Czech	big
Velká, Velké, Velký	Slovak	big
-vellir	Icelandic	plain
Volyka	Ukrainian	big
Verkhne-, Verkhneye, Verkhniy, Verkhnyaya	Russian	upper
-vesi	Finnish	lake, water
Viaduc	French	viaduct
-vidda	Norwegian	plateau

Geographical term	Language	Meaning
Vieja, Viejo	Spanish	old
Vieux	French	old
Vig	Danish	bay
-vik	Icelandic	bay
-vik	Norwegian	bay, inlet
Vila	Portuguese	small town
Ville	French	town
Vinh	Vietnamese	bay
-víz	Hungarian	river
-vístároló	Hungarian	reservoir
-vlei	Afrikaans	lake, salt pan
-vloer	Afrikaans	salt pan
Voblasts'	Belorussian	province
Vodaskhovishcha	Belorussian	reservoir
Vodná nádrž	Slovak	reservoir
Vodní nádrž	Czech	reservoir
Vodokhranilishche	Russian	reservoir
Vodoskhovyshche	Ukrainian	reservoir
-vogur	Icelandic	bay
Volcán	Spanish	volcano
Vostochno-, Vostochnyy	Russian	east, eastern
-vötn	Icelandic	lakes
Vozvyshennost'	Russian	hills, upland
Vozyera	Belorussian	lake
Vpadina	Russian	depression
Vrchovina	Czech	hills, mountain region
Vrúkh	Bulgarian	hill, mountain
Vulkan	Russian	volcano
Vyalikaya, Vyalikaye, Vyaliki, Vyalikiya	Belorussian	big
Vyerkhnya	Belorussian	upper
Vysokaya, Vysokoye	Russian	upper
W		
-waard	Dutch	polder (reclaimed land)
Wād	Dutch	sandflat
Wadi, Wādi, Wādī	Arabic	watercourse
Wai	Chinese	outer
Wald	German	forest
Wani	Chinese	bay
Wan	Japanese	bay
Wand	German	cliff
Wasser	German	water
Wāw	Arabic	well
Weri	Somali	river
Wenz	Amharic	river, watercourse
Wielka, Wielki, Wielkie, Wielko-	Polish	big
-woud	Dutch	wood, forest
Wysoka, Wysoki, Wysokie	Polish	upper
Wyżna	Polish	lowland
Wzwyżsha	Belorussian	upland
X		
Xé	Vietnamese	river
Xi	Chinese	river, west, western
Xia	Chinese	gorge, lower
Xian	Chinese	county
Xiao	Chinese	small
Y		
Yam	Hebrew	lake, sea
-yama	Japanese	mountain
Yang	Chinese	channel
Yangi	Russian	new
Yanmadasi	Azeri, Turkish	peninsula
Yazovir	Bulgarian	reservoir
Ye	Burmese	island
Yeni	Turkish	new
Yli-	Finnish	upper
Ynys	Welsh	island
Yoma	Burmese	mountain range
You	Chinese	right
Ytra-, Ytri-	Icelandic	outer
Ytre-	Norwegian	outer
Ytter-	Norwegian, Swedish	outer
Yuan	Chinese	spring
Yumco	Tibetan	lake
Yunhe	Chinese	canal
Yuzhno-, Yuzhnyy	Russian	south, southern
Z		
Za-	Russian	behind, beyond
-zaki	Japanese	cape, point
Zalew	Polish	bay
Zaliv	Russian	bay, gulf, inlet
-zan	Japanese	mountain
Zand	Dutch	sandbank, sandhill
Zangbo	Tibetan	river
Zapadnaya, Zapadno-, Zapadnyy	Russian	west, western
Zapavyednik	Belorussian	reserve
Zapovednik	Russian	reserve
Zapovidnyk	Ukrainian	reserve
Zetoka	Polish, Ukrainian	bay, gulf, lagoon
-zee	Dutch	lake, sea
Zemlya	Russian	land
Zemo	Georgian	upper
Zhen	Chinese	town
Zhong	Chinese	middle, central
Zhou	Chinese	island
Zizhiqu	Chinese	autonomous region
Zuid, Zuider	Dutch	south, southern
Zuo	Chinese	left

INTRODUCTION TO THE INDEX

The index includes names shown on the maps in the Atlas of the World. Each entry includes the country or geographical area in which the feature is located, a page number and an alphanumeric reference. Additional details within the entries are explained below. Abbreviations used in the index are explained in the table below.

REF. REF. REF.

Names are referenced by page number, the first element of each entry, and by a grid reference. The grid reference correlates to the alphanumeric values which appear within each map frame. These reflect the graticule on the map – the letter relates to longitude divisions, the number to latitude divisions.

Names are generally referenced to the largest scale map page on which they appear. For large geographical features, including countries, the reference is to the largest scale map on which the feature appears in its entirety, or on which the majority of it appears.

Rivers are referenced to their lowest downstream point – either their mouth or their confluence with another river. The river name will generally be positioned as close to this point as possible, but may not necessarily be in the same grid square.

ALTERNATIVE NAMES

Alternative names or name forms appear as cross-references and refer the user to the entry for the map form of the name.

For rivers with multiple names – for example those which flow through several countries – all alternative name forms are included within the main index entries, with details of the countries in which each form applies. Different types of name used are: alternative forms or spellings currently in use (alt.); English conventional name forms normally used in English-language contexts (conv.); and long names – full forms of names which are most commonly used in the abbreviated form.

ADMINISTRATIVE QUALIFIER

Entries within the following countries include the main administrative division in which they occur: Australia, Canada, China, India, U.K., U.S.A. and Yugoslavia. Administrative divisions are also included to differentiate duplicate names – entries of exactly the same name and feature type within the one country – where these division names are shown on the maps. In such cases, duplicate names are alphabetized in the order of the administrative division names.

Additional qualifiers are included for names within selected geographical areas, to indicate more clearly their location. In particular, this has been applied to island nations to indicate the island group, or individual island, on which a feature occurs.

DESCRIPTORS

Entries, other than those for towns and cities, include a descriptor indicating the type of geographical feature. Descriptors are not included where the type of feature is implicit in the name itself, unless there is a town or city of exactly the same name.

INSETS

Entries relating to names appearing on insets are indicated by a small box symbol: □, followed by an inset number if there is more than one inset on the page, or by a grid reference if the inset has its own alphanumeric values.

NAME FORMS AND ALPHABETIZATION

Name forms are as they appear on the maps, with additional alternative forms included as cross-references. Names appear in full in the index, although they may appear in abbreviated form on the maps.

The Icelandic characters Þ and þ are transliterated and alphabetized as ‘Th’ and ‘th’. The German character ß is alphabetized as ‘ss’. Names beginning with Mac or Mc are alphabetized exactly as they appear. The terms Saint, Sainte, etc. are abbreviated to St, Ste, etc, but alphabetized as if in the full form.

Name form policies are explained in the Introduction to the Atlas (pp 66-67).

NUMERICAL ENTRIES

Entries beginning with numerals appear at the beginning of the index, in numerical order. Elsewhere, numerals appear before ‘a’.

PERMUTED TERMS

Names beginning with generic, geographical terms are permuted – the descriptive term is placed after, and the index alphabetized by, the main part of the name. For example, Lake Superior is indexed as Superior, Lake; Mount Everest as Everest, Mount. This policy is applied to all languages. Permuting has not been applied to names of towns, cities or administrative divisions beginning with such geographical terms. These remain in their full form, for example, Lake Isabella, California, USA.

The definite article is not permuted in any language.

INDEX ABBREVIATIONS

A.C.T.	Australian Capital Territory	est.	estuary	Moz.	Mozambique	rf	reef
admin. dist.	administrative district	Eth.	Ethiopia	MS	Mississippi	RI	Rhode Island
admin. div.	administrative division	Fin.	Finland	MT	Montana	Rus. Fed.	Russian Federation
admin. reg.	administrative region	FL	Florida	mt.	mountain	S.	South
Afgh.	Afghanistan	for.	forest	mts	mountains	S.A.	South Australia
AK	Alaska	Fr. Guiana	French Guiana	mun.	municipality	Sask.	Saskatchewan
AL	Alabama	Fr. Polynesia	French Polynesia	N.	North	SC	South Carolina
Alg.	Algeria	g.	gulf	N.B.	New Brunswick	SD	South Dakota
alt.	alternative name form	GA	Georgia	NC	North Carolina	sea chan.	sea channel
Alta	Alberta	Gd Bahama	Grand Bahama	ND	North Dakota	Serb. and Mont.	Serbia and Montenegro
Andhra Prad.	Andhra Pradesh	Ger.	Germany	NE	Nebraska	Sing.	Singapore
AR	Arkansas	Guat.	Guatemala	Neth.	Netherlands	str.	strait
Arg.	Argentina	hd	headland	Nfld.	'Newfoundland	Switz.	Switzerland
Arun. Prad.	Arunachal Pradesh	Heilong.	Hellongjiang	NH	New Hampshire	Tajik.	Tajikistan
Austr.	Australia	Hi	Hawaii	Nic.	Nicaragua	Tanz.	Tanzania
aut. comm.	autonomous community	Hima. Prad.	Himachal Pradesh	NJ	New Jersey	Tas.	Tasmania
aut. div.	autonomous division	H.K.	Hong Kong	NM	New Mexico	terr.	territory
aut. prov.	autonomous province	Hond.	Honduras	N.S.	Nova Scotia	Thai.	Thailand
aut. reg.	autonomous region	I.	island	N.S.W.	New South Wales	TN	Tennessee
aut. rep.	autonomous republic	is	islands	N.T.	Northern Territory	Trin. and Tob.	Trinidad and Tobago
AZ	Arizona	IA	Iowa	NV	Nevada	tun.	tunnel
Azer.	Azerbaijan	ID	Idaho	N.W.T.	Northwest Territories	Turkm.	Turkmenistan
b.	bay	IL	Illinois	NY	New York	TX	Texas
Bangl.	Bangladesh	imp. l.	impermanant lake	N.Z.	New Zealand	U.A.E.	United Arab Emirates
B.C.	British Columbia	IN	Indiana	OH	Ohio	U.K.	United Kingdom
B.I.O.T.	British Indian Ocean Territory	Indon.	Indonesia	OK	Oklahoma	Ukr.	Ukraine
Bol.	Bolivia	isthm.	isthmus	Ont.	Ontario	Uru.	Uruguay
Bos.-Herz.	Bosnia-Herzegovina	Kazakh.	Kazakhstan	OR	Oregon	U.S.A.	United States of America
Bulg.	Bulgaria	KS	Kansas	PA	Pennsylvania	UT	Utah
c.	cape	KY	Kentucky	Pak.	Pakistan	Uttar Prad.	Uttar Pradesh
CA	California	Kyrg.	Kyrgyzstan	Para.	Paraguay	Uzbek.	Uzbekistan
Can.	Canada	l.	lake	P.E.I.	Prince Edward Island	VA	Virginia
C.A.R.	Central African Republic	LA	Louisiana	pen.	peninsula	val.	valley
CO	Colorado	lag.	lagoon	Phil.	Philippines	Venez.	Venezuela
Col.	Colombia	Lith.	Lithuania	plat.	plateau	Vic.	Victoria
conv.	conventional name form	Lux.	Luxembourg	P.N.G.	Papua New Guinea	vol.	volcano
CT	Connecticut	MA	Massachusetts	Pol.	Poland	vol. crater	volcanic crater
Czech Rep.	Czech Republic	Madag.	Madagascar	Port.	Portugal	VT	Vermont
DC	District of Columbia	Madhy. Prad.	Madhya Pradesh	pref.	prefecture	W.	West, Western
DE	Delaware	Mahar.	Maharashtra	prov.	province	W.A.	Western Australia
Dem. Rep. Congo	Democratic Republic of Congo	Man.	Manitoba	Qld	Queensland	WA	Washington
depr.	depression	Maur.	Mauritania	Que.	Québec	WI	Wisconsin
dept	department	MD	Maryland	r.	river	WV	West Virginia
des.	desert	ME	Maine	r. mouth	river mouth	WY	Wyoming
Dom. Rep.	Dominican Republic	Mex.	Mexico	reg.	region	Y.T.	Yukon Territory
E.	East, Eastern	MI	Michigan	Rep.	Republic		
Equat. Guinea	Equatorial Guinea	MN	Minnesota	research stn	research station		
esc.	escarpment	MO	Missouri	reser	reservoir		

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Afognak Island AK U.S.A.	118 132	Agios Dimitrios Attiki Greece	216 01b	Aqua Retorta São Miguel	245 17	Ahuatempam Mex.	173 N6	Ainring Ger.	205 F4	Akabi Alg.	121 N6	Akkol' Zhambylskaya Oblast' Kazakh.
Afojauf well Maur.		Agios Dimitrios Kantiaki		Azores	245 15	Ahuatozotep Mex.	186 F3	Ainsa Spain	103 J3	Akabori Japan	199 I5	Akkoy Aydin Turkey
A Fonsagrada Spain	198 F5	Makedonia Greece	188 02	Aguauro-Guariquito, Parque	244 D6	Ahuajuto Mex.	149 K6	Ainsdale Merseyside, England U.K.	207 F2	Akaboun well Mali	199 I5	Akkoy Denizli Turkey
A Força Cláudio Brazil		Agios Dimitrios, Akra pt	188 05	Nacional nat. park Venez.	162 I3	Ahun France		Ain Sefra Alg.	205 E2	Akademi, Zaliv b. Rus. Fed.	199 K5	Akkoy Denizli Turkey
A Força Galicia Spain	198 F3	Kythnos Greece	186 C5	Aguarón Spain	183 K3	Ahunpalu Estonia	205 E2	Ain Sefra Alg.	205 E2	Akademi Nauk, Khrebet mt.	164 I2	Akkum Neth.
A Força Italy	198 G3	Agios Efstratios Greece	186 E3	Aguas Estratóns Mex.	79 C3	Ahusud Atoll Arch. des	225 I4	Ainslie, Lake, N.S. Can.	127 V3	Akaki, see Akademiya Fanho,	121 Q2	Akku Kazakh.
Afragola Italy	198 H3	Agios Efstratios I. Greece	185 P6	Aguas Spain		Tumotu I. Polynesia	236 F4	Ainsworth NE U.S.A.	123 N2	Qatorkühi	120 K5	Akkul' Kazakh, see Akkol'
Afrânio Brazil		Agios Fokas, Akra pt Lesvos	254 F4	Aguas r. Spain	81 E11	Ahuriri r. South I. N.Z.		Aintab Turkey see Gaziantep		Akademiya Fanho,	126 K5	Akkus Kazakh.
Afrera Terara vol. Eth.	198 C4	Greece	182 D9	Agua das Belas Port.	140 K3	Ahurua North I. N.Z.		Ain Temouchent Alg.	103 P9	Qatorkühi mt. Tajik.	126 H3	Akkus Turkey
Afrera Yeche'el Hayk' I. Eth.	198 E5	Agios Georgios Greece	247 01	Agua das Belas Port.	143 K6	Ahus Sweden		Ain Ti-m Misau well Alg.	103 P9	Akadomari Japan	122 F1	Akkoy Gory hills Turkm.
Africa continent	198 G7	Agios Georgios I. Greece	244 E4	Agua das Belas Port.	122 C6	Ahwas Iran	149 L7	Aintree Merseyside, England U.K.	102 Q8	Aka-gawa r. Japan	207 F4	Akkoy Gory hills Turkm.
Afrin Syria		Agios Ioannis, Akra pt Kriti	244 E4	Agua das Belas Port.		Ahwanmaa is Åland Fin. see Åland		Ain Tlemcen Alg.	211 A5	Tajik, see Akademiya Fanho, nat. park Rwanda	122 E3	Akkoy Gory hills Turkm.
Afrin, Nahr r. Syria/Turkey	198 D5	Agios Kirykos Ikarie Greece	261 I4	Agua das Belas Port.	116 D9	Ahwaj Gujarat India		Ain Tlemcen Alg.	105 J2	Akagi Guma Japan	124 G6	Akkoy Gory hills Turkm.
Afriz Austria	198 H4	Agios Konstantinos Greece	187 E10	Agua das Belas Port.	124 H9	Ahwa Yemen		Ain Tlemcen Alg.	103 J2	Akagi Shimane Japan	138 F6	Akkoy Gory hills Turkm.
Afar Baraji resr Turkey	188 04	Agios Mathaios Kerkira	257 G2	Agua das Belas Port.	207 F3	Ahwas Iran		Ain Tlemcen Alg.	105 J2	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
Afein Turkey		Agios Parias Port.	257 G1	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
Afendikü barrage Neth.	198 E2	Agios Nikolaos Kerkira	186 E5	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
Afar Iran		Makedonia Greece	253 F3	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
Afot well Eth.	198 G7	Agios Nikolaos Kriti Greece	244 B3	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
Afon NY U.S.A.	198 H3	Agios Nikolaos Zakynthos	186 E5	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
Afon NY U.S.A.		Greece	253 F3	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
Afon Bridge East Ayshire, Scotland U.K.	198 H3	Agios Nikolaos Zakynthos	244 B3	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
Afotót Fal depr. Maur.	198 D5	Agios Petros Greece	186 E5	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
Afuá Brazil	128 B3	Agios Petros Greece	252 B2	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
Afuta Israel	198 E4	Agios Sergios Cyprus	182 F4	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
Afyon Turkey	198 E4	Agios Stefanos Greece	185 J3	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
Afyon prov. Turkey	198 E4	Agios Theodoros Greece	185 J3	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
Afyonkarahisar Turkey see Afyon	198 E4	Agios Thomas Greece	182 D7	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
Afyon Greece	198 E2	Agios Andreas, Akra pt	182 H7	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
Afyon Greece	198 E2	Agios Orou, Kolpos b. Greece	182 H7	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
Agar Ger.	194 H8	Agios Petros Greece	252 B2	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
Agar Rus. Fed.	203 B5	Agira Sicilia Italy	182 F4	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
Agar-Buryat Autonomous Okrug admin. div. Rus. Fed.	148 D3	Agirwat Hills Sudan	215 J2	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
Agavinskij Buryatskiy Avtonomnyy Okrug	172 F3	Agisanan s. Africa	215 J2	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
Agadem well Niger	191 K8	Agisvan Northern Ireland U.K.	148 D3	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
Agades Niger see Agadez	192 C5	Aglasterhausen Ger.	172 F3	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
Agadés Niger	192 C5	Aglasterhausen Ger.	172 F3	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
Agadézi Niger	192 C5	Aglasterhausen Ger.	172 F3	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
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Agadézi Niger	192 C5	Aglasterhausen Ger.	172 F3	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
Agadézi Niger	192 C5	Aglasterhausen Ger.	172 F3	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	Akkoy Gory hills Turkm.
Agadézi Niger	192 C5	Aglasterhausen Ger.	172 F3	Agua das Belas Port.		Ahzer, Vallée de l' r. France		Ain Tlemcen Alg.	105 G6	Akagi-yama vol. Japan	138 F6	

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250 D3	Arauca Col.	250 D3
250 D3	Arauca dent. Col.	250 D3

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Arusha admin. reg. Tanz.	205 F4	Aseelid plat. Alg.	124 F2	Ash Shu'aybah	198 G6	Aspros Gremnos, Akra pt	259 D7	Astrab Arg.	223 K4	Athapappuskow Lake	193 L2	Atti Italy
Arusha National Park Tanz.	120 E1	Asekeyevo Rus. Fed.		Saudi Arabia		Greece		Iran see Gorgan		Man. Greece		Atvia Italy see Adria
Arut r. Indon.	210 C3	Asela Eth.	124 G1	Ash Shu'bah Saudi Arabia	198 E2	Asprovalta Greece		Astrakhan' Kazakh. see	123 C6	Atharun Hazari Pak.	193 N6	Atripalida Italy
Arutai Brazil	140 N4	Asele Sweden	124 F3	Ash Shubaykiyah	116 E8	Aspur Rajasthan India		Astrakhan'ka	147 D5	Athboy Rep. of Ireland		Atropatene country Asia see
Arwulmi r. Dem. Rep. Congo	141 L8	Asen Sweden		Saudi Arabia	223 J4	Asquith Sask. Can.	120 C4	Astrakhan' Rus. Fed.	147 D8	Athene Rep. of Ireland		Azerbaijan
Arvada CO U.S.A.	210 C3	Asendabo Eth.	125 H2	Ash Shumail Saudi Arabia	191 K4	Assa r. Italy		Astrakhan' Bazar Azer. see		Athene Greece see Athina	129 D3	Azerbaia
Arvagh Rep. of Ireland	169 H5	Asendorf Niedersachsen Ger.	124 F7	Ash Shuqayy Saudi Arabia	129 G2	Assa Morocco			147 E6	Athene Rep. of Ireland	198 G3	Atsiki Limnos Greece
Arvan r. France	169 I4	Asendorf Niedersachsen Ger.	167 E8	Ash Shuwayrif Libya	129 G2	Assa r. Rus. Fed.	121 M2	Astrakhanka Kazakh.	227 S5	Athens Ont. Can.	195 J5	Atsiki Limnos Greece
Arvayher Mongolia	147 M8	Asenovgrad Bulg.	116 F8	Ashta Madh. Prad. India	128 F3	As Sa'ra Syria	137 O7	Astrakhanka Ukr.		Athens Greece see Athina	105 J5	Atsugi Japan
Arve r. France	142 D3	Asenol Norway	114 D4	Ashta Mahar. India	203 I6	Asa'at Eritrea		Astrakhanka Oblast admin. div. Rus. Fed. see	231 D8	Athens AL U.S.A.	207 H5	Atsuku Nigeria
Arvert France	138 J2	Aseri Estonia	232 E7	Ashtabula OH U.S.A.	206 C2	Asaba admin. reg. Maur.		Astrakhanskaya Oblast' admin. div. Rus. Fed. see	231 F9	Athens GA U.S.A.	104 F6	Atsumi Aichi Japan
Arviat Kazakhstan	128 C3	A Serra de Outes Spain	129 F5	Ashtarak Armenia	128 F3	As Shabab Saudi Arabia	120 B4		232 C3	Athens NY U.S.A.	102 G8	Atsumi Yamagata Japan
Arviat Navutai India	244 C2	Aserradero los Charcos Mex.	114 D3	Ashti Mahar. India	128 H3	As Sabab well Saudi Arabia	138 I7		233 I7	Athens OH U.S.A.	104 F6	Atsumi pen. Japan
Arvida Que. Can.	128 E6	Asfar, Jabal mt. Jordan	116 G9	Ashti Mahar. India	120 R5	Asasbu Japan	129 J5		231 H8	Athens PA U.S.A.	102 S3	Atsuta Japan
Arvidsjaur Sweden	128 E5	Asfar, Tall al hill Syria	214 E9	Ashton S. Africa	128 E5	As Safa lava field Syria			237 H9	Athens TN U.S.A.	125 L3	At Taif reg. U.A.E.
Arvika Finland	156 H5	Asfeld France	247 C3	Ashton St. Vincent	203 F2	As Saif Egypt			169 K7	Athens TX U.S.A.	128 D8	At Taif reg. Jordan
Arvika Sweden	151 K2	Asfordby Leicestershire, England U.K.	149 L7	Ashton U.K.	128 F2	As Sa'ad Jordan	78 C5		198 B4	Athenstedt Ger.	124 E5	At Taif Saudi Arabia
Arvikaand Norway	140 C1	Asfordby Leicestershire, England U.K.		Ashtone Cheshire, England U.K.	128 D7	As Sa'rah Saudi Arabia				Atharass, Akra pt Kefalonia Greece	177 H5	Attalea Turkey see Antalya
Arvin CA U.S.A.	150 C5	Asgardur Iceland	238 I4	Ashton ID U.S.A.	124 D3	As Sa'ra Saudi Arabia			150 D6	Atherington Devon, England U.K.	231 D8	Attalia Turkey see Antalya
Arvo, Lago I. Italy	151 K5	Ash Kent, England U.K.	238 E8	Ashton IL U.S.A.	124 F2	As Sa'ra Saudi Arabia			151 E2	Atherstone Warwickshire, England U.K.	231 D8	Attalla AL U.S.A.
Arwa Saudi Arabia	134 G2	Ash Surrey, England U.K.	234 A6	Ashton MO U.S.A.	125 I2	As Sa'rah Saudi Arabia			151 E2	Atherstone Warwickshire, England U.K.	127 K6	At Tallim oasis Libya
Arwad i. Syria	104 G2	Ashi Rus. Fed.	149 M7	Ashton U.S.A.	124 F8	As Sa'rah Saudi Arabia			85 J4	Atherton Old Austr.	232 D1	At Ta'lim governorate Iraq
Arwala Maluku Indon.	206 E5	Ashahi-dake mt. Japan	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' al Gharbiyah des. Egypt			149 M5	Atherton Greater Manchester, England U.K.	148 C8	Attanagh Rep. of Ireland
Arwan Nui Mongol China	134 L4	Ashanti admin. reg. Ghana	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			211 C5	Atherton Greater Manchester, England U.K.	97 H7	Attapu Laos
Arwan Nui Mongol China	124 G3	Ashap Rus. Fed.	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
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Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
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Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3	Asharhat Saudi Arabia	129 I4	Ashby Rus. Fed.	203 F3	As Sa'rah' ash Sharqiyyah des. Egypt			151 E5	Atherton Greater Manchester, England U.K.	205 G2	Attard, Oued el watercourse Alg.
Arwan Nui Mongol China	124 G3</											

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146 F11	Auchenbreenk Argyll and Bute, Scotland U.K.	168 J3	Aumhühge Ger.	160 F2	Auxole reg. France	232 C7	Avon Lake OH U.S.A.	Ayios Dimitrios, Akra pt	120 F5	Azhar Kazakh	122 I3	Abadyst Turkmen
146 F13	Auchenbreenk Argyll and Bute, Scotland U.K.	207 G4	Auna Nigeria	160 G2	Auxonne France	147 J7	Avonmore r. Rep. of Ireland	Kythnos Greece see	120 F5	Azhadkahr Lerr mt. Armenia		Obadyst Turkmen
146 H11	Auchencrow Scottish Borders, Scotland U.K.	160 D2	Aunay-en-Bazois France	160 E3	Auxy France	150 G4	Avonmouth Bristol, England U.K.	Agios Dimitrios, Akra	204 D2	Azilah Morocco	122 H3	Obadyst Turkmen
146 H13	Auchencrow Scottish Borders, Scotland U.K.	159 J3	Aunay-sur-Odon France	251 F3	Auyun Tupai pal. Venez.	231 G12	Auxville National Park, New Zealand	Ayios Evstratios I. Greece see	227 M3	Azilah Onat. Can.	199 I1	Obadyst Turkmen
146 L11	Auchencrow Scottish Borders, Scotland U.K.	156 G7	Auneau France	221 L4	Auzanville France	214 H9	Avantur S. Africa	Ayios Nikolaos Kriti Greece	156 D3	Azincourt France	199 L4	Obadyst Turkmen
207 G5	Auchincloss East Ayrshire, Scotland U.K.	156 D5	Aunell France	163 G10	Auzances France	160 B2	Avord France	see Agios Nikolaos	208 A5	Azincourt Gabon	250 B5	Obadyst Turkmen
146 H12	Auchincloss East Ayrshire, Scotland U.K.	96 C4	Aungban Myanmar	161 C6	Auzat-sur-Allier France	160 J4	Avoriz France	Ayios Yefrygios I. Greece see	184 B2	Azinhaga Port.	116 H5	Obadyst Turkmen
146 K9	Auchincloss East Ayrshire, Scotland U.K.	96 B5	Aungmyan Myanmar	162 I5	Auze r. France	138 H5	Avotia Latvia	Agios Georgios	184 E6	Azinhaga Port.	127 M4	Obadyst Turkmen
146 K9	Auchincloss East Ayrshire, Scotland U.K.	142 G5	Auning Denmark	162 I5	Auze r. France	160 I2	Avoudrey France	Ayios, Ozero I. Kazakh.	162 G6	Azinhaga Port.	129 G6	Obadyst Turkmen
146 L8	Auchincloss East Ayrshire, Scotland U.K.	162 B3	Aunin reg. France	163 I6	Auzes France	197 C2	Avramia Romania	120 I2	120 I2	Azinhaga Port.	129 G6	Obadyst Turkmen
146 L8	Auchincloss East Ayrshire, Scotland U.K.	183 O7	Auñán Spain	161 C6	Auzon France	197 J4	Avram lancu Romania	210 C1	121 C1	Azinhaga Port.	129 G6	Obadyst Turkmen
146 L8	Auchincloss East Ayrshire, Scotland U.K.	78 O2	Aunu'u I. American Samoa	163 E7	Auzoux r. France	158 I4	Avranches France	131 M3	131 M3	Azinhaga Port.	129 G6	Obadyst Turkmen
146 L8	Auchincloss East Ayrshire, Scotland U.K.	212 D5	Auob watercourse	96 B4	Ava Myanmar	156 D4	Avre r. France	134 J3	134 J3	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J8	Auchincloss East Ayrshire, Scotland U.K.	191 O3	Aupa r. Italy	233 V5	Ava MO U.S.A.	159 N4	Avre r. France	110 E6	110 E6	Azinhaga Port.	129 G6	Obadyst Turkmen
146 K9	Auchincloss East Ayrshire, Scotland U.K.	225 G1	Aupar r. Que. Can.	237 I5	Ava NY U.S.A.	157 M6	Avricourt France	81 G10	81 G10	Azinhaga Port.	129 G6	Obadyst Turkmen
146 K9	Auchincloss East Ayrshire, Scotland U.K.	93 D4	Auponia Maluku Indon.	81 O3	Avazavara Passage	197 K7	Avricourt France	151 M5	151 M5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 L10	Auchincloss East Ayrshire, Scotland U.K.	161 I9	Aups France	256 C5	Rarotonga Cook Is.	157 K5	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 L10	Auchincloss East Ayrshire, Scotland U.K.	94 F3	Aur I. Malaysia	162 F3	Avila Brazil	162 B3	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	141 Q6	Aura Fin.	162 F3	Availles-Limouzine France	159 J6	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	173 I3	Aurach Ger.	160 D1	Avallon France	129 C5	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	199 K5	Aurach Ger.	160 D1	Avallais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
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146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
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146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
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146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
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146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland U.K.	242 M6	Aurach Ger.	160 D1	Avalais, Mont des hills France	78 O4	Avril France	151 O5	151 O5	Azinhaga Port.	129 G6	Obadyst Turkmen
146 J10	Auchincloss East Ayrshire, Scotland											

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147 E5	Ballinlough Rep. of Ireland	147 F3	Ballyshannon Rep. of Ireland	250 B6	Bambamarca Peru	122 E8	Bandar-e Shi'u Iran	97 D9	Ban Huai Yang Thal.	116 E8	Banswara Rajasthan India	95 J2	Baram, Tanjung Malaysia
146 I9	Ballynagall Perth and Kinross, Scotland U.K.	147 E7	Ballyshannon Rep. of Ireland	92 C3	Bambang Lazon Phil.	122 E3	Bandar-e Turkeman Iran	207 E3	Bani Buina	164 I3	Bant Neth.		
147 D5	Ballynabre Rep. of Ireland	147 I6	Ballyteige Bay Rep. of Ireland	209 D9	Bambangbang Angola	94 F7	Bandar Lumpung Sumatera Indon.	208 H3	Bani C.A.R.	93 A8	Banta i. Indon.	211 G3	Baramani Guyana
147 E7	Ballynagall Rep. of Ireland	147 D6	Ballyvaughan Rep. of Ireland	92 C9	Bambangan i. Phil.		Bandar Mucayyo Somalia	208 H4	Bani Dom. Rep.	93 A6	Bantang Sulawesi Indon.	114 D3	Baramati Mahar. i. India
147 E9	Ballynagall Rep. of Ireland	147 J2	Ballyvaughan Rep. of Ireland	208 D3	Bambani C.A.R.	210 F2	Bandarpunch mt. Uttaranchal India	206 D3	Bani i. Mali	95 M8	Bantam Cocos Is.	203 H5	Barameli Sudan
147 J2	Ballynagall Northern Ireland U.K.	147 G8	Ballyvaughan Rep. of Ireland	94 B3	Bambani Sumatera Indon.	116 G4		204 C3	Bani, Jebel ridge Morocco	116 I2	Bantam Jawa Indon. see Minisia	116 E2	Baramulla
146 J9	Ballynagall Perth and Kinross, Scotland U.K.	147 L3	Ballyvaughan Rep. of Ireland	149 L6	Bamber Bridge Lancashire, England U.K.	95 E2	Bandar Seri Begawan Brunei	208 C3	Bani C.A.R.	235 I1	Bantam CT U.S.A.		Jammu and Kashmir
147 G7	Ballynagall Rep. of Ireland	148 E5	Ballyvaughan Rep. of Ireland	173 J2	Bamberger Ger.	210 E2	Bandar Wanaag Somalia	126 H9	Bani Atiyah reg. Saudi Arabia	235 I1	Bantam Lake CT U.S.A.	139 N7	Baran' Belarus
147 I5	Ballynagall Rep. of Ireland	147 I8	Ballyvaughan Rep. of Ireland	231 G6	Bamberg SC U.S.A.		Bandar Sea Indon. see Banda, Laut	207 F3	Bani-Bangou Niger	96 F5	Ban Tawing Laos	116 F7	Baran Rajastan India
173 I4	Balmerthofen Ger.	147 I8	Ballyvaughan Rep. of Ireland	235 G5	Bamber Lake N.J. U.S.A.	182 E4	Bandar Spain	206 D3	Bani Dom. Rep.	92 D6	Bantan i. Phil.	129 I6	Baran i. Pak.
186 F4	Balobar Spain	146 E8	Ballyvaughan Rep. of Ireland	210 B2	Bambesi Eth.	123 L3	Band-e Amir, Darys-ye r. Afgh.	174 C2	Banié Pol.	207 F4	Banti Benin		
146 G11	Baloch West Dunbartonshire, Scotland U.K.		Ballyvaughan Rep. of Ireland	208 E4	Bambili Dem. Rep. Congo	257 G1	Bandeira Brazil	175 K1	Bani Mazurskie Pol.	147 E8	Banteer Rep. of Ireland	122 I5	Bārān, Kūh-e mts Iran
159 L5	Ballon France	183 K2	Ballyvaughan Rep. of Ireland	208 C4	Bambio C.A.R.	254 C5	Bandeirante Brazil	206 D3	Banifing r. Mali	94 G8	Banten Jawa Indon.	183 Q3	Bārān, Kūh-e mts Iran
148 D8	Ballon Reg. of Ireland	146 G10	Ballyvaughan Rep. of Ireland	215 K7	Bamboesher mts S. Africa	254 E5	Bandelinas Brazil	122 F8	Banifing r. Mali	94 G8	Banten prov. Indon.	138 J8	Baranovichy Belaru
157 M8	Balloon des Vosges, Parc Naturel Régional des nature res. France		Ballyvaughan Rep. of Ireland	206 E4	Bambol Ghana	216 D1	Bandelinas Pico Azores	122 F8	Bani Forūz, Jazireh-ye Iran	97 D10	Ban Tha Khm Thai.	177 K4	Bārān Hungary
		177 I5	Ballyvaughan Rep. of Ireland	86 F6	Bambou Creek N.W. Austr.	257 G4	Bandelinas, Pico de m. Brazil	116 E3	Baniham Pass and Tunnel	150 E7	Bantham Devon, England U.K.	193 N4	Baranello Italy
		177 I5	Ballyvaughan Rep. of Ireland	206 C3	Bambouk well Mali	170 D4	Bandenitz Ger.	124 E6	Banhu and Kashmir	96 C8	Ban Tha Song Yang Thai.	203 G4	Baranis Egypt
		177 I5	Ballyvaughan Rep. of Ireland	217 D1	Bambouk Mts Mauritius	237 F1	Bandera Arg.	124 G8	Bani Khatmah reg. Saudi Arabia	96 C8	Banthat mts Cambodia see Cardamon Range	136 G3	Baranika U.K.
		177 I5	Ballyvaughan Rep. of Ireland	149 N2	Bambous Mauritius	242 G2	Bandera Arg.	124 G6	Bani Khurb hills Saudi Arabia	96 E7	Ban Tha Tako Thai.	116 H7	Barandaa Madh. i. India
		177 I5	Ballyvaughan Rep. of Ireland	208 B3	Bambouti C.A.R.	244 B5	Bandera Arg.	124 G6	Bani Khatmah reg. Saudi Arabia	96 E7	Ban Tha Tako Thai.	116 H7	Barandaa Madh. i. India
		177 I5	Ballyvaughan Rep. of Ireland	208 B3	Bambouti C.A.R.	244 B5	Bandera Arg.	124 G6	Bani Khatmah reg. Saudi Arabia	96 E7	Ban Tha Tako Thai.	116 H7	Barandaa Madh. i. India
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		177 I5	Ballyvaughan Rep. of Ireland	208 B3	Bambouti C.A.R.	244 B5	Bandera Arg.	124 G6	Bani Khatmah reg. Saudi Arabia	96 E7	Ban Tha Tako Thai.	116 H7	Barandaa Madh. i. India
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		177 I5	Ballyvaughan Rep. of Ireland	208 B3	Bambouti C.A.R.	244 B5	Bandera Arg.	124 G6	Bani Khatmah reg. Saudi Arabia	96 E7	Ban Tha Tako Thai.	116 H7	Barandaa Madh. i. India
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		177 I5	Ballyvaughan Rep. of Ireland	208 B3	Bambouti C.A.R.	244 B5	Bandera Arg.	124 G6	Bani Khatmah reg. Saudi Arabia	96 E7	Ban Tha Tako Thai.	116 H7	Barandaa Madh. i. India
		177 I5	Ballyvaughan Rep. of Ireland	208 B3	Bambouti C.A.R.	244 B5	Bandera Arg.	124 G6	Bani Khatmah reg. Saudi Arabia	96 E7	Ban Tha Tako Thai.	116 H7	Barandaa Madh. i. India
		177 I5	Ballyvaughan Rep. of Ireland	208 B3	Bambouti C.A.R.	244 B5	Bandera Arg.	124 G6	Bani Khatmah reg. Saudi Arabia	96 E7	Ban Tha Tako Thai.	116 H7	Barandaa Madh. i. India
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		177 I5	Ballyvaughan Rep. of Ireland	208 B3	Bambouti C.A.R.	244 B5	Bandera Arg.	124 G6	Bani Khatmah reg. Saudi Arabia	96 E7	Ban Tha Tako Thai.	116 H7	Barandaa Madh. i. India
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		177 I5	Ballyvaughan Rep. of Ireland	208 B3	Bambouti C.A.R.	244 B5	Bandera Arg.	124 G6	Bani Khatmah reg. Saudi Arabia	96 E7	Ban Tha Tako Thai.	116 H7	Barandaa Madh. i. India
		177 I5	Ballyvaughan Rep. of Ireland	208 B3	Bambouti C.A.R.	244 B5	Bandera Arg.	124 G6	Bani Khatmah reg. Saudi Arabia	96 E7	Ban Tha Tako Thai.	116 H7	Barandaa Madh. i. India
		177 I5	Ballyvaughan Rep. of Ireland	208 B3	Bambouti C.A.R.	244 B5	Bandera Arg.	124 G6	Bani Khatmah reg. Saudi Arabia	96 E7	Ban Tha Tako Thai.	116 H7	Barandaa Madh. i. India
		177 I5	Ballyvaughan Rep. of Ireland	208 B3	Bambouti C.A.R.	244 B5	Bandera Arg.	124 G6	Bani Khatmah reg. Saudi Arabia	96 E7	Ban Tha Tako Thai.	116 H7	Barandaa Madh. i. India
		177 I5	Ballyvaughan Rep. of Ireland	208 B3	Bambouti C.A.R.	244 B5	Bandera Arg.	124 G6	Bani Khatmah reg. Saudi Arabia	96 E7	Ban Tha Tako Thai.	116 H7	Barandaa Madh. i. India
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		177 I5	Ballyvaughan Rep. of Ireland	208 B3	Bambouti C.A.R.	244 B5	Bandera Arg.	124 G6					

199 P4	Barla Turkey	192 D4	Barra Brazil	237 G7	Bartlesville OK U.S.A.	137 O2	Basivka Ukr.	135 G7	Bataryk Rus. Fed.	161 I9	Bauden France
199 P4	Bárdula Romania	192 D4	Barra Brazil	237 G7	Bartlett ME U.S.A.	137 O2	Basivka Ukr.	135 G7	Bataryk Rus. Fed.	161 I9	Bauden France
197 P4	Bárdulud, Podglat. plat. Romania	197 P4	Barra Brazil	237 G7	Bartlett NH U.S.A.	137 O2	Basivka Ukr.	135 G7	Bataryk Rus. Fed.	161 I9	Bauden France
106 C4	Barlag Golt watercourse Mongolia	257 F4	Barra Brazil	237 G7	Bartlett N.W.T. Can.	233 O3	Baskahagan Lake ME U.S.A.	227 J3	Batchawana Ont. Can.	159 K6	Baughs France
108 C4	Barlaton Staffordshire, England U.K.	257 F4	Barra Brazil	237 G7	Bartlett Reservoir AZ U.S.A.	139 R7	Baskakovka Rus. Fed.	226 J3	Batchawana Mountain hill Ont. Can.	159 K6	Baughs France
149 O7	Barborough Derbyshire, England U.K.	257 F4	Barra Brazil	237 G7	Bartlett North I. N.Z.	127 L4	Baskakovka Rus. Fed.	226 J3	Batchawana Mountain hill Ont. Can.	159 K6	Baughs France
150 E5	Barle r. England U.K.	257 F4	Barra Brazil	237 G7	Bartnik Pol.	127 L4	Baskakovka Rus. Fed.	226 J3	Batchawana Mountain hill Ont. Can.	159 K6	Baughs France
157 J6	Barle-Duc France	257 F4	Barra Brazil	237 G7	Bartnik Pol.	127 L4	Baskakovka Rus. Fed.	226 J3	Batchawana Mountain hill Ont. Can.	159 K6	Baughs France
87 E10	Barle, Lake salt flat W.A. Austr.	257 F4	Barra Brazil	237 G7	Bartnik Pol.	127 L4	Baskakovka Rus. Fed.	226 J3	Batchawana Mountain hill Ont. Can.	159 K6	Baughs France
87 C7	Barlee Range hills W.A. Austr.	257 F4	Barra Brazil	237 G7	Bartnik Pol.	127 L4	Baskakovka Rus. Fed.	226 J3	Batchawana Mountain hill Ont. Can.	159 K6	Baughs France
87 C7	Barlee Range Nature Reserve W.A. Austr.	257 F4	Barra Brazil	237 G7	Bartnik Pol.	127 L4	Baskakovka Rus. Fed.	226 J3	Batchawana Mountain hill Ont. Can.	159 K6	Baughs France
161 I8	Barlee France	257 F4	Barra Brazil	237 G7	Bartnik Pol.	127 L4	Baskakovka Rus. Fed.	226 J3	Batchawana Mountain hill Ont. Can.	159 K6	Baughs France
193 O5	Barletta Italy	257 F4	Barra Brazil	237 G7	Bartnik Pol.	127 L4	Baskakovka Rus. Fed.	226 J3	Batchawana Mountain hill Ont. Can.	159 K6	Baughs France
151 M3	Barley Hertfordshire, England U.K.	257 F4	Barra Brazil	237 G7	Bartnik Pol.	127 L4	Baskakovka Rus. Fed.	226 J3	Batchawana Mountain hill Ont. Can.	159 K6	Baughs France
151 M3	Barley Hertfordshire, England U.K.	257 F4	Barra Brazil	237 G7	Bartnik Pol.	127 L4	Baskakovka Rus. Fed.	226 J3	Batchawana Mountain hill Ont. Can.	159 K6	Baughs France
151 M3	Barley Hertfordshire, England U.K.	257 F4	Barra Brazil	237 G7	Bartnik Pol.	127 L4	Baskakovka Rus. Fed.	226 J3	Batchawana Mountain hill Ont. Can.	159 K6	Baughs France
151 M3	Barley Hertfordshire, England U.K.	257 F4	Barra Brazil	237 G7	Bartnik Pol.	127 L4	Baskakovka Rus. Fed.	226 J3	Batchawana Mountain hill Ont. Can.	159 K6	Baughs France
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151 M3	Barley Hertfordshire, England U.K.	257 F4	Barra Brazil	237 G7							

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161 D3	Boulah Mv. Austr.	121 C6	Bhavanagar Gujarat India	241 U3	Blackell UT U.S.A.	156 U3	Biggeste I. Ger.	171 K5	Bilgoral Pol.	127 J4	Bingöl Turkey	164 D5	Birdum r. N.T. Afr.
161 D3	Boulah Powys, Wales U.K.	123 D6	Bhawana Pak.	122 J5	Bloz Acer.	151 M5	Bigness Hill Greater London, England U.K.	171 A5	Bilhamarulo Tanz.	128 B6	Bingöl prov. Turkey	164 D5	Birecik Turkey
161 D3	Boulah Mv. U.S.A.	116 H3	Bhawanipal Orissa India	93 F3	Bilcolt Malahera Indon.		Bignesswade Bedfordshire, England U.K.	116 H6	Bilharut Uttar Prad. India	127 J4	Bingöl Dağları mt. Turkey	204 E4	Bir ed Deheb w. Afr.
161 M5	Boult r. England U.K.		Bheamaraj, Eillean I.	167 D9	Bilcorp Spain.	151 L3	Bignesswade Bedfordshire, England U.K.	136 J7	Bilhorod-Dnistrovskyy Ukr.	128 C6	Bingöl Dagları mt. Turkey	205 G2	Bir el Arbi well E. Afr.
164 D3	Boult r. Neth.	177 H4	Bhewar, Scotland U.K.	184 C5	Bilcs Hungary	204 K2	Biggs CA U.S.A.	208 C2	Bilim Dem. Rep. Congo	97 I8	Binh Dinh Vietnam	205 E4	Bir el Hadjaj w. Afr.
161 J5	Bouren Ger.		Bheemavaram Andhra Prad. India see Bhimavaram	150 G2	Bicton Shropshire, England U.K.	238 H4	Biggs OR U.S.A.	000 I3	Bilir r. Dem. Rep. Congo	96 H4	Binh Gia Vietnam	211 A5	Birenga Rwanda
172 F5	Bourfeu well Chad		Bhikshuulu S. Africa	124 C3	Bicuar, Parque Nacional do nat. park Angola	238 H4	Bigh Hole r. MT U.S.A.	131 R3	Bilibino Rus. Fed.	158 F4	Blinic France	202 E5	Bir en Natrum w. Afr.
167 I7	Bourne Ger.	215 C3	Bhikshuulu S. Africa	124 C3	Bid Mah. India	238 K4	Bighorn r. MT/WY U.S.A.	211 D8	Bilibiza Moz.	92 D7	Blinicunil Negros Phil.	203 G5	Bir en Nugem w. Afr.
167 I7	Bourville France	116 H7	Bhikshuulu S. Africa	124 C3	Bid Mah. India	238 K4	Bighorn Mountains WY U.S.A.	177 I3	Bilikil Moz.	202 C4	Biliri Erda well Chad	205 G2	Bir es Simha w. Afr.
160 E3	Bouthen Pol. see Bytom	123 H7	Bhikshuulu S. Africa	124 C3	Bid Mah. India	238 K4	Bighorn Mountains WY U.S.A.	177 I3	Bilikil Moz.	202 C4	Biliri Erda well Chad	205 G2	Bir es Simha w. Afr.
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196 H6	Bogatić Srbija Serb. and Mont.	163 I8	Bogotense France	191 K7	Bologna prov. Italy	80 I4	Bombay North I.N.Z.	163 H9	Bonna Ger. see Bonn	127 J3	Borkpa Turkey	164 K4	Borne Neth.
134 J4	Bogayte Saby Rus. Fed.	191 M3	Boite r. Italy	157 J7	Bologne France	164 K8	Bombay Beach CA U.S.A.	164 K8	Bonnac France	127 J3	Borculo Neth.	164 K4	Borneo Neth.
174 C5	Bogatynia Pol.	215 J3	Boitumoung S. Africa	250 C6	Bolognese Nord Peru	91 H7	Bombard, Semenanjung pen. Papua Indon.	192 B6	Bonnano Sardegna Italy	86 G4	Borda, Cape W.A. Austr.	165 F6	Bornem Boland
129 I2	Bogatyrevka Rus. Fed.	256 D5	Boituna Brazil	256 D5	Bolognesi Ucayali Peru		Bombro r. Dem. Rep. Congo	162 H3	Bonnat France	192 B6	Borda da Mata Brazil	90 D6	Borneo I. Asia
126 G4	Bogazlyan Turkey	170 I4	Boitzenberg Ger.	194 E8	Bolognetta Sicilia Italy		Bombo r. Dem. Rep. Congo	160 F3	Bonnat France	192 B6	Bordas Turkey	164 K4	Bornesbrook Neth.
208 C4	Bogbanga Dem. Rep. Congo	162 E2	Boizna France	194 K2	Bolognola Italy		Bombo Usanda	172 E6	Bonnay im Schwarzwald Ger.	192 B6	Bordas Spain	160 J5	Bornes Jura Fr.
111 H11	Bogchang Zangbo r. Xizang China	168 K4	Boize r. Ger.	139 O5	Bologno Rus. Fed.	207 G6	Bom Bom, Iliha i.		Bonne r. France	177 B5	Bordas Hungary	162 G6	Bornes Port.
177 K6	Bogda Romania	174 D4	Boizenburg Ger.	139 R4	Bologno Rus. Fed.		São Tomé and Príncipe	161 H7	Bonne r. France	163 C6	Bordeaux France	168 E5	Bornes, Serra d.
110 I5	Bogda Feng mt. Xinjiang China	193 M5	Bojadja Pol.	215 J5	Bolokanang S. Africa	208 C4	Bomboma Dem. Rep. Congo	234 A5	Bonneville PA U.S.A.	116 G8	Bordel Madh. Prad. India	162 E5	Bornes de Aguil.
197 M6	Bogdan mt. Bulg.	193 M5	Bojano Italy	139 U7	Bolokhov Rus. Fed.	252 D2	Bom Comércio Brazil	163 E9	Bonneville PA U.S.A.	203 G6	Bordel Sudan	174 E2	Borne Sulino
197 N7	Bogdana Romania	122 G3	Bojanovo Pol.	208 C4	Bolomba Dem. Rep. Congo	257 E3	Bom Despacho Brazil	238 F2	Bonneville PA U.S.A.	134 B6	Bordeira Port.	169 C9	Bornheim Ger.
197 K9	Bogdanci Macedonia	174 E4	Bojard, Cape Luzon Phil.	208 D4	Bolombo r. Dem. Rep. Congo	117 N6	Bomdila Arun. Prad. India	142 G5	Bonneville PA U.S.A.	168 G1	Bordelum Ger.	169 C9	Borhofen Ger.
177 L4	Bogdand Romania	92 C2	Bojarska, Cape Luzon Phil.		Bolon' Rus. Fed. see Achan	150 G2	Bomere Heath Shropshire, England U.K.	223 M5	Bonneville PA U.S.A.	87 E13	Borden W.A. Austr.	143 K6	Borholm Ukr.
174 D3	Bogdaniec Pol.	243 O7	Bojarska Slovakia	208 C5	Bolonchén de Rejón Mex.	111 L12	Bomil Xiang China		Bonneville PA U.S.A.	221 J2	Borden-Carden P.E.I. Can.	143 L7	Borholm i. Born.
120 E1	Bogdanica Rus. Fed.	207 H6	Bojnik Srbija Serb. and Mont.	208 C5	Bolondo Dem. Rep. Congo	206 E4	Bomil Dem. Rep. Congo	159 M8	Bonneville PA U.S.A.	221 J2	Borden Island N.W.T. Can.	143 K6	Borholm i. Born.
106 A5	Bogda Shan mts China	207 H6	Bojnik Srbija Serb. and Mont.	208 C5	Bolondo Equat. Guinea	210 D4	Bom Jardim Amazonas Brazil	160 J5	Bonneville PA U.S.A.	221 J2	Borden Peninsula	143 K6	Borholm i. Born.
100 A3	Bogdat' Rus. Fed.	95 I8	Bojnogoro Java Indon.	209 B7	Bolongo Angola	251 I5	Bom Jardim Paraíba Brazil	161 K6	Bonneville PA U.S.A.	234 F4	Bordenort NJ U.S.A.	168 J2	Borholm i. Born.
121 O1	Bogembay Kazakh.	94 G8	Bojong Jawa Indon.	192 B7	Bolotana Sardegna Italy	254 G3	Bom Jardim Pernambuco Brazil	160 I3	Bonneville PA U.S.A.	163 E10	Bordenour-Louron France	169 E10	Borholm i. Born.
173 N4	Bogen Ger.	207 H5	Boju-Eja Nigeria	139 P2	Bolotovo Rus. Fed.	256 A2	Bom Jardim de Goiás Brazil	160 I3	Bonneville PA U.S.A.	163 E9	Bordères-sur-l'Échez France	207 I4	Borno state Niger
140 N2	Bogen Norway	258 H3	Bojuru Brazil	215 L7	Bolotwa S. Africa	257 E4	Bom Jardim de Minas Brazil	160 I4	Bonneville PA U.S.A.	83 N3	Bordes Ranges National Park S.W. Austr.	184 H7	Bornos Spain
142 G6	Bogense Denmark	208 C3	Bokada Dem. Rep. Congo	96 H7	Bolovens, Phouphiang plst. Laos	209 B7	Bom Jesus Piauí Brazil	156 C5	Bonneville PA U.S.A.	83 N3	Bordes-sur-Seine France	184 H7	Bornos, Embalse
83 M3	Boghabilla Qld Austr.	208 C5	Bokanda Congo	252 C2	Boloz Congo	254 D4	Bom Jesus Rio Grande do Sul Brazil	87 E11	Bonneville PA U.S.A.	161 G9	Bordes-sur-Seine France	184 H7	Bornos, Embalse
83 M4	Boghabri N.S.W. Austr.	120 J6	Bokantov tog'lari hills Uzbek.	117 J8	Bolpeba Bol. Indon.	255 C9	Bom Jesus Rio Grande do Sul Brazil	161 G9	Bonneville PA U.S.A.	82 H7	Bordertown S. Austr.	199 I4	Bornova Turk.
78 C3A	Boggenjaten i. Kwajalein Marshall Is.	93 B3	Bokaro Jharkhand India	129 J6	Bolpur W. Bengal India		Bom Jesus da Gurgueia, Serra do hills Brazil	214 E9	Bonneville PA U.S.A.	163 D9	Bordes Aquitaine France	198 J4	Bornova Turk.
147 D8	Boggeragh Mountains hills Rep. Ireland	93 B3	Bokati Sulawesi Indon.	129 J6	Bolgaray r. Azer.	254 E4	Bom Jesus da Gurgueia, Serra do hills Brazil	172 C3	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
78 C3A	Boggerlagh i. Kwajalein Marshall Is.	206 E4	Bokati Sulawesi Indon.	129 J6	Bolgaray r. Azer.	254 E4	Bom Jesus da Gurgueia, Serra do hills Brazil	172 C3	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
87 D7	Bogbolla hill W.A. Austr.	121 S3	Bokel Ger.	138 E7	Bolsena, Lago di I. Italy	257 G4	Bom Jesus do Itapapoana Brazil	163 C8	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
247 C2	Bogge Peak hill Antigua and Barbuda	168 G4	Bokela Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
123 K6	Bogda P.O. Afrgh.	208 C5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
91 J7	Bogie r. Qld Austr.	121 S3	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
146 K8	Bogie r. Scotland U.K.	208 C5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
190 G7	Bogliasso Italy	168 H1	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
146 K8	Bogias nature res. Denmark	142 B2	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
190 E3	Bogias nature res. Denmark	142 B2	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
146 K7	Bogibneba Abendsen, Scotland U.K.	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
151 K6	Bogor Regis West Sussex, England U.K.	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
156 I4	Bogor Regis West Sussex, England U.K.	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
207 I4	Bogor Regis West Sussex, England U.K.	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.		Bom Jesus do Norte Brazil	207 G5	Bonneville PA U.S.A.	163 E9	Bordes Aquitaine France	198 J4	Bornova Turk.
170 F1	Bogo i. Denmark	207 H5	Bokenda Dem. Rep. Congo	129 H1	Bolshakovo Rus. Fed.								

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197 L8	Brest	233 J10	Bridgeville DE U.S.	162 I5	Brive-la-Gaillarde France	150 E2	Broner Gwynedd, Wales U.K.	223 E6	Bruce Crossing MI U.S.A.	233 D04	Bryant Pond ME U.S.A.	82 F5	Buckbeee S.A. England U.K.
197 L9	Brest, Rade de Inlet France	83 K10	Bridgewater Tas. Austr.	161 D6	Brives-Charensac France	161 D6	Broncheles Spain	227 M5	Bruce Peninsula Ont. Can.	241 T4	Bryant Canyon National Park UT U.S.A.	181 J5	Buckley West England U.K.
197 M6	Brest-Litovsk Belarus see	225 H4	Bridgewater N.S. Can.	163 N2	Briviesca Spain	193 Q7	Bronchales Spain	224 D4	Bruce Peninsula pen. Ont. Can.	241 W8	Bryre Mountain AZ U.S.A.	263 K2	Buckley Island Ang. England U.K.
	Brest-Litovsk Belarus see	233 D2	Bridgewater ME U.S.A.	163 H2	Brix France	206 E5	Brenderslev Denmark	227 M4	Bruce Peninsula National Park Ont. Can.	130 M7	Bryher I. England U.K.	82 Q3	Buckles Bay S. Africa
	Brest-Litovsk Belarus see	233 D2	Bridgewater ME U.S.A.	158 E7	Brixham Torbay, England U.K.	190 G5	Brenderslev Denmark	87 E11	Bruce Root W.A. Austr.	139 F8	Bryllykara Wales U.K.	84 F6	Buckley watercourse England U.K.
	Brest-Litovsk Belarus see	233 D2	Bridgewater ME U.S.A.	178 E5	Brixlegg Austria	171 K7	Bronce Pol. Iran	247 A4	Bruce Vale Barbados	139 F8	Bryn I. Russ. Fed.	150 F1	Buckley Fintshire, England U.K.
	Brest-Litovsk Belarus see	233 D2	Bridgewater ME U.S.A.	181 K3	Brixworth Northamptonshire, England U.K.	215 M1	Bronchorstpruit S. Africa	157 O6	Bruche V. France	150 E4	Brynmam Camarthenshire, Wales U.K.	287 T3	Buckley I. Fintshire, England U.K.
197 J7	Brest-Litovsk Belarus see	233 D04	Bridgton ME U.S.A.	191 P4	Briklj Rep. Slovenia	139 V6	Bronnitsy Rus. Fed.	168 H5	Bruchhausen-Vilsen Ger.	142 B3	Byrne Norway	268 E9	Buckley Bay Ang. England U.K.
177 K6	Brest-Litovsk Belarus see	150 F5	Bridgwater Somerset, England U.K.	140 L4	Briklj Rep. Slovenia	168 G10	Brennesuy Norway	168 H5	Bruchhausen-Vilsen Ger.	142 B3	Byrne Norway	179 M4	Buckley Welfr. Ang. England U.K.
	Brest-Litovsk Belarus see	150 F5	Bridgwater Somerset, England U.K.	226 I8	Briklj Rep. Slovenia	172 F3	Bronson FL U.S.A.	168 H5	Bruchhausen-Vilsen Ger.	142 B3	Byrne Norway	237 F7	Bucklin KS U.S.A.
	Brest-Litovsk Belarus see	150 F5	Bridgwater Somerset, England U.K.	172 F2	Briklj Rep. Slovenia	194 H8	Bronzo Sicily Italy	172 G3	Bruchweller-Bärenbach Ger.	135 G7	Bryn'kovskaya Rus. Fed.	170 J5	Bucklow Markliffe, England U.K.
138 I9	Brest-Litovsk Belarus see	176 G2	Bricklitz Czech Rep.	142 N2	Bro Sweden	235 H3	Bronz County county NY U.S.A.	171 G6	Brück Ger.	150 F4	Bryn'kovskaya Rus. Fed.	146 L8	Bucklums Aber. Scotland U.K.
	Brest-Litovsk Belarus see	149 Q5	Bricklitz Czech Rep.	149 Q5	Broch Gujarat India see Bharuch	136 G3	Bronyts'ka Huta Ukr.	179 Q3	Brück Ger.	150 F4	Bryn'kovskaya Rus. Fed.	234 E4	Bucks County PA U.S.A.
158 F5	Brest-Litovsk Belarus see	149 Q5	Bricklitz Czech Rep.	149 Q5	Broch Gujarat India see Bharuch	136 G3	Bronyts'ka Huta Ukr.	179 Q3	Brück Ger.	150 F4	Bryn'kovskaya Rus. Fed.	234 E4	Bucks County PA U.S.A.
217 O16	Brest-Litovsk Belarus see	149 Q5	Bricklitz Czech Rep.	149 Q5	Broch Gujarat India see Bharuch	136 G3	Bronyts'ka Huta Ukr.	179 Q3	Brück Ger.	150 F4	Bryn'kovskaya Rus. Fed.	234 E4	Bucks County PA U.S.A.
	Brest-Litovsk Belarus see	149 Q5	Bricklitz Czech Rep.	149 Q5	Broch Gujarat India see Bharuch	136 G3	Bronyts'ka Huta Ukr.	179 Q3	Brück Ger.	150 F4	Bryn'kovskaya Rus. Fed.	234 E4	Bucks County PA U.S.A.
	Brest-Litovsk Belarus see	149 Q5	Bricklitz Czech Rep.	149 Q5	Broch Gujarat India see Bharuch	136 G3	Bronyts'ka Huta Ukr.	179 Q3	Brück Ger.	150 F4	Bryn'kovskaya Rus. Fed.	234 E4	Bucks County PA U.S.A.
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146 K9	Carlisle NY U.S.A.	146 K9	Carlostown U.K.	241 V7	Carrazo AZ U.S.A.	191 K7	Casalchio di Reno Italy	162 C5	Casella MI U.S.A.	162 C5	Castellano de Mécido France	148 G7	Castellorosso Italy
244 D4	Carlisle PA U.S.A.	244 D4	Scotland U.K.	241 V7	Carrazo Colorado Mex.	261 G3	Casalegio Arg.	156 D2	Cassell France	163 H8	Castellano de Mécido France	148 G13	Castellorosso Italy
247 K9	Carlisle Bay Barbados	161 H10	Carmona en-Provence France	237 D7	Carrazo Creek r. TX U.S.A.	190 E5	Casale Monferrato Italy	224 F4	Casselman Ont. Can.	163 G8	Castellano d'Estreóns France	147 F8	Castellorosso Italy
215 K9	Carlisle Bridge S. Africa	147 J8	Carnoux-Pont France	241 V8	Carrazo Creek watercourse AZ U.S.A.	191 L7	Casaleto Spartano Italy	191 L7	Cassellano U.S.A.	161 D9	Castellano-lez-France France	83 J7	Castellorosso Italy
87 H10	Carlisle Lakes salt flat W.A. Austr.	148 D5	Rep. of Ireland	241 Q8	Carrazo Creek watercourse CA U.S.A.	190 D6	Casalgrande Italy	163 F7	Cassellano Spain	163 F9	Castellano-Magnoe France	150 B4	Castellorosso Italy
163 H10	Carlisle Springs CA U.S.A.	148 H11	Carnewath South Lanarkshire, Scotland U.K.	182 J3	Carrazo de la Ribera Spain	184 B2	Casalino Port.	256 D4	Cassella B.C. Can.	163 G7	Castellano-Montrier France	150 B4	Castellorosso Italy
192 A9	Carlitz, Plc mt. France	227 K6	Caro MI U.S.A.	185 H1	Carrazos Mex.	261 H5	Casaline Arg.	163 F7	Cassell Mountains B.C. Can.	163 D8	Castellano-Rivière-Basse France	147 F9	Castellorosso Italy
195 K5	Carloforte Sardegna Italy	251 F4	Caracoebr. Brazil	185 N3	Carrazosa Spain	193 Q4	Casalmaggiore Italy	195 D10	Cassell N.W. Austr.	191 L9	Castellano-Verdun France	147 H5	Castellorosso Italy
195 K5	Carloforte Brazil	251 F4	Caracoch mt. Spain see El Caracoch	237 F11	Carrazo Springs TX U.S.A.	193 Q4	Casalmaggiore Italy	195 D10	Cassell N.W. Austr.	191 L9	Castellano-Verdun France	147 H5	Castellorosso Italy
146 J11	Carloforte South Borders, Scotland U.K.	251 F4	Caracoch mt. Spain see El Caracoch	241 W7	Carrazo Springs TX U.S.A.	193 Q4	Casalmaggiore Italy	195 D10	Cassell N.W. Austr.	191 L9	Castellano-Verdun France	147 H5	Castellorosso Italy
245 L7	Carlos A. Carrillo Mex.	231 G13	Caracoch mt. Spain see El Caracoch	241 W7	Carrazo Springs TX U.S.A.	193 Q4	Casalmaggiore Italy	195 D10	Cassell N.W. Austr.	191 L9	Castellano-Verdun France	147 H5	Castellorosso Italy
261 G4	Carlos A. Carrillo Mex.	193 Q9	Caracoch mt. Spain see El Caracoch	241 W7	Carrazo Springs TX U.S.A.	193 Q4	Casalmaggiore Italy	195 D10	Cassell N.W. Austr.	191 L9	Castellano-Verdun France	147 H5	Castellorosso Italy
261 G4	Carlos A. Carrillo Mex.	193 Q9	Caracoch mt. Spain see El Caracoch	241 W7	Carrazo Springs TX U.S.A.	193 Q4	Casalmaggiore Italy	195 D10	Cassell N.W. Austr.	191 L9	Castellano-Verdun France	147 H5	Castellorosso Italy
261 G4	Carlos A. Carrillo Mex.	193 Q9	Caracoch mt. Spain see El Caracoch	241 W7	Carrazo Springs TX U.S.A.	193 Q4	Casalmaggiore Italy	195 D10	Cassell N.W. Austr.	191 L9	Castellano-Verdun France	147 H5	Castellorosso Italy
261 G4	Carlos A. Carrillo Mex.	193 Q9	Caracoch mt. Spain see El Caracoch	241 W7	Carrazo Springs TX U.S.A.	193 Q4	Casalmaggiore Italy	195 D10	Cassell N.W. Austr.	191 L9	Castellano-Verdun France	147 H5	Castellorosso Italy
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261 G4	Carlos A. Carrillo Mex.	193 Q9	Caracoch mt. Spain see El Caracoch	241 W7	Carrazo Springs TX U.S.A.	193 Q4	Casalmaggiore Italy	195 D10	Cassell N.W. Austr.	191 L9	Castellano-Verdun France	147 H5	Castellorosso Italy
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261 G4	Carlos A. Carrillo Mex.	193 Q9</											

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116 E9	Chopani <i>Urad. India</i> , India	100 J2	Chukai Malaya's <i>Cukai</i>	138 M8	Chyrynskye	177 K5	Ciudadella de Menorca Spain	238 F3	Clarkson W.A. U.S.A.	232 C12	Cleveland V.
116 E9	Chopda <i>Malay. India</i>		Chukhagiskazye, Ozero I.		Vodkashivolskaya <i>reser</i>	186 F9	Ciudadella de Menorca Spain	246 F3	Clark's Town Jamaica	232 C12	Cleveland V.
255 B8	Chopimzino Brazil		Rus. Fed.		Belarus	126 H3	Civa Burnu pt Turkey	237 B8	Clarksville AR U.S.A.	85 K5	Cleveland, OH
136 H3	Chopovychi Ukr.		Chukchi Peninsula Rus. Fed.	137 L4	Chyhyryn Ukr.	162 F3	Civa France	234 B6	Clarksville MD U.S.A.	238 H2	Cleveland, OH
233 H10	Choptank r. MD U.S.A.		see Chukotsky Polouostrov		Chymyalskaya Moldova see	191 M3	Civita, Monte mt. Italy	231 D7	Clarksville TN U.S.A.	85 K5	Cleveland, OH
122 C12	Chopwell tourist site Iran	255 B8	Chopwell Plateau sea feature	136 B5	Chynadiyevye Ukr.	191 O3	Civita di Frullu Italy	232 G12	Clarksville TX U.S.A.	149 O5	Cleveland, OH
123 M9	Chor Pak.	222 A3	Chukchi Sea Rus. Fed./U.S.A.	171 J10	Chyňava Czech Rep.	94 F7	Civita Castellana Italy	235 B1	Claro r. Brazil	232 C4	Clevelandia
139 C8	Chora Greece	134 H4	Chukhloma Rus. Fed.	175 J14	Chyňov Pol.	127 J5	Civita d'Antino Italy	190 G3	Claro r. Brazil	232 C4	Cleveland R. AK U.S.A.
126 C5	Chora tourist site Greece	131 T3	Chukotsky, Mys c. Rus. Fed.	175 M2	Chyrvonaya Syaba Belarus	199 K2	Civitanova Marche Italy	261 G6	Clarmorec Arg.	146 K6	Cleaves U.K.
199 H5	Chora tourist site Greece	131 T3	Chukotsky Polouostrov	138 L9	Chyrvonaya Syabada Belarus	250 E3	Civitanova Marche Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
185 K2	Chorley, Sierra del mts Spain	137 L7	Chulakivka Ukr.	136 G1	Chyrynskye, Voyzera I.	250 E3	Civitanova Marche Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
149 L6	Chorley Lancashire, England U.K.	96 F6	Chulaphon Reservoir Thai.	137 N9	Chyrynskye, Voyzera I.	250 E3	Civitanova Marche Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
151 K4	Chorleywood Hertfordshire, England U.K.	134 I2	Chulasa Rus. Fed.	137 P8	Chysten'ke Ukr.	186 F3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
136 I6	Chornobyl' Ukr.	240 O9	Chula Vista CA U.S.A.	211 C5	Chystopillya Ukr.	186 F3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
137 M9	Chorna r. Ukr.	187 D8	Chumilla Spain	121 O7	Chyrynskye Ashusu	186 F3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
136 D5	Chorna Tyas Ukr.	139 B7	Chum R. Rus. Fed.	175 M6	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
138 E1	Chornomye, Voyzera I. Belarus	150 E6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
175 M5	Chornomyi Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
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137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
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137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
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137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
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137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
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137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
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137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	250 E3	Civita d'Antino Italy	190 G3	Clarmorec Arg.	146 K6	Cleaves U.K.
137 L5	Chornobay Ukr.	252 C6	Chum R. Rus. Fed.	196 J5	Chyrynskye, Voyzera I.	2					

190 C1 Courgenay Switz.
138 E6 Courland Lagoon b.

[illegible]

17313	Croaglinen Ger.	191 G6	Cma Prta Srtja	156 F5	Crouy France	203 B9	Cuarmto Angola	257 G3	Cuité, Brazil	251 I4	Cunani Brazil
148 H5	Cregneash Isle of Man	191 K8	Cma Prata Srtja	156 F5	Crouy-sur-Ouercy France	203 B9	Cuarmto Angola	257 G3	Cuité, Brazil	251 I4	Cunani Brazil
157 M5	Créange France	196 B9	Serb. and Mont.	159 L7	Crouilles France	209 D9	Cuarmto Angola	257 G3	Cuité, Brazil	251 I4	Cunani Brazil
223 K4	Creighton Sask. Can.	196 B9	Cmri Drim r. Macedonia	147 E3	Crove Rep. of Ireland	209 C8	Cuango Cuingo Angola	257 G3	Cuité, Brazil	251 I4	Cunani Brazil
215 N6	Creighton S.A. Austr.	191 R5	Cmri Lug Croatia	222 E3	Crow r. B.C. Can.	209 C8	Cuango Cuingo Angola	257 G3	Cuité, Brazil	251 I4	Cunani Brazil
158 D5	Creit France	197 K7	Cmri Timok r. Serb. and Mont.	157 K3	Crow Agency MT U.S.A.	209 C8	Cuango Cuingo Angola	257 G3	Cuité, Brazil	251 I4	Cunani Brazil
104 I3	Creit Netl.	193 E2	Cmri vrb. r. Slovenia	83 K4	Crown Watercourse N.S.W. Austr.	209 C8	Cuango Cuingo Angola	257 G3	Cuité, Brazil	251 I4	Cunani Brazil
161 C8	Creissais France	188 E3	Cromelionj	151 M5	Crowborough East Sussex, England U.K.	209 C7	Cuango Cuingo Angola	257 G3	Cuité, Brazil	251 I4	Cunani Brazil
190 H5	Crema Italy	197 K8	Cmook mt. Serb. and Mont.	238 L6	Crow Creek r. CO U.S.A.	209 C6	Cuango Cuingo Angola	257 G3	Cuité, Brazil	251 I4	Cunani Brazil
160 D5	Cremaux France	147 F3	Cmough Rep. of Ireland	236 F3	Crow Creek Indian Reservation res. U.S.A.	209 C6	Cuango Cuingo Angola	257 G3	Cuité, Brazil	251 I4	Cunani Brazil
183 J3	Cremaux Spain	147 F3	Cmough Rep. of Ireland	83 N4	Crowdy Bay National Park N.S.W. Austr.	209 C6	Cuango Cuingo Angola	257 G3	Cuité, Brazil	251 I4	Cunani Brazil
183 J3	Cremaux France	147 F3	Cmough Rep. of Ireland	237 F8	Crowell TX U.S.A.	209 B7	Cuango Cuingo Angola	257 G3	Cuité, Brazil	251 I4	Cunani Brazil
27 C7	Cremaux France	147 F3	Cmough Rep. of Ireland	150 G4	Crown Hill Herefordshire, England U.K.	209 B7	Cuango Cuingo Angola	257 G3	Cuité, Brazil	251 I4	Cunani Brazil
183 J3	Cremaux France	147 F3	Cmough Rep. of Ireland	150 G4	Crown Hill Herefordshire, England U.K.	209 B7	Cuango Cuingo Angola	257 G3	Cuité, Brazil	251 I4	Cunani Brazil
183 J3	Cremaux France	147 F3	Cmough Rep. of Ireland	150 G4	Crown Hill Herefordshire, England U.K.	209 B7	Cuango Cuingo Angola	257 G3	Cuité, Brazil	251 I4	Cunani Brazil
183 J3	Cremaux France	147 F3	Cmough Rep. of Ireland	150 G4	Crown Hill Herefordshire, England U.K.	209 B7	Cuango Cuingo Angola	257 G3	Cuité, Brazil	251 I4	Cunani Brazil
183 J3	Cremaux France	147 F3	Cmough Rep. of Ireland	150 G4	Crown Hill Herefordshire, England U.K.	209 B7	Cuango Cuingo Angola	257 G3	Cuité, Brazil	251 I4	Cunani Brazil
183 J3	Cremaux France	147 F3	Cmough Rep. of Ireland	150 G4	Crown Hill Herefordshire, England U.K.	209 B7	Cuango Cuingo Angola	257 G3	Cuité, Brazil	251 I4	Cunani Brazil
183 J3	Cremaux France	147 F3	Cmough Rep. of Ireland	150 G4	Crown Hill Herefordshire, England U.K.	209 B7	Cuango Cuingo Angola	257 G3	Cuité, Brazil	251 I4	Cunani Brazil
183 J3	Cremaux France	147 F3	Cmough Rep. of Ireland	150 G4	Crown Hill Herefordshire, England U.K.	209 B7	Cuango Cuingo Angola	257 G3	Cuité, Brazil	251 I4	Cunani Brazil
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Cusset to Darwin, Canal

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160 C4	Cusset France	250 D2	Dababou Venez.	124 D5	Dahabân Saudi Arabia	85 K6	Dalbeg Old Austr.	212 C4	Damaraland Rep. Namibia	210 B2	Dangur mt. Eth.	234 E5	Darby PA U.S.A.
231 E9	Cusseta GA U.S.A.	206 D4	Dabakala Côte d'Ivoire	222 E2	Dahadinnî r. N.W.T. Can.	179 K3	Dalberg-Wendelstätt Ger.	233 D4	Damariscotta Lake ME U.S.A.	210 B2	Dangur mts Eth.	147 B8	Darby's Bridge
160 E2	Cussy-les-Forges France	107 P5	Daban Nêl Mongol China		Dahalath, Isotele is Eritrea see	226 A4	Dalbo MN U.S.A.	94 C	Damar Laut, Pulau I. Sing.	109 H3	Dangyang Hubei China		Darcang Schichou Chin.
236 D4	Custer SD U.S.A.	108 P8	Daban Shan mts China		Dahlak Archipelago	142 I3	Dalbœjörn I. Sweden		Damas Syria see Dimashq	174 G5	Danacop	108 B2	Darcang Schichou Chin.
157 L6	Custines France	108 D4	Dabao Sichuan China		Dahana des. Saudi Arabia see	148 H5	Dalbøj I. of Man	207 I5	Damas Nigeria	230 I5	Danacop	189 C7	Darcang Schichou Chin.
194 D7	Custonaci Sicily Italy	108 G2	Daba Shan mts China		Ad Dahlia	142 J6	Dalbøj I. of Man	157 L7	Damas-au-Bols France	254 B5	Daniel, Serra hills Brazil	180 D5	Darc Chauti Moroc.
209 C8	Cutano Angola	210 C1	Dabat Eth.		Dahanu Mahar. India	109 F9	Dalbøj I. of Man		Damasus Syria see Dimashq	260 D3	Daniel Donovan Arg.	222 F5	Dar'Arcy B.C. Moroc.
238 H2	Cut Bank MT U.S.A.		Daba Sichuan China see		Dahaba Qinghai China	106 F9	Dalbøj I. of Man	232 H9	Damasus MD U.S.A.	225 J3	Daniel's Harbour	188 G3	Darda Croatia
212 B2	Cut Bank Creek r. MT U.S.A.		Dabeiba Col.		Dahabeh Shan mt. China	142 B1	Dale Hordaland Norway	234 E1	Damasus PA U.S.A.		Daniel's Head Bernmuda	237 B1	Dardanelle AR U.S.A.
231 E10	Cuthbert GA U.S.A.	250 B3	Dabein Myanmar		Dahai Shan mt. Xinjiang China	141 B6	Dale Sogn og Fjordane Norway	232 D12	Damasus VA U.S.A.	221 C1	Daniel's Head Bernmuda	240 M3	Dardanelle CA U.S.A.
84 D2	Cuthbertson Falls N.T. Austr.	170 E3	Dabel Ger.		Dahai Shan mts China	100 D7	Dale Pembrokehire, Wales U.K.	174 F3	Damaslawek Pol.	214 H4	Daniel's Head Bernmuda	237 B1	Dardanelle CA U.S.A.
191 J7	Cutigliano Italy	116 D8	Dabhol Gujarat India		Dahang Fujian China	232 H10	Dale City VA U.S.A.	122 E4	Damaturu Nigeria	233 N7	Daniel's Head Bernmuda		Dardanelles str. Turk.
240 M5	Cutler CA U.S.A.	114 C4	Dabhol Maharashtra India		Dahazhen Heilong. China	229 I3	Dale Hollow Lake TN U.S.A.	122 E4	Damavand Iran	215 M3	Daniel's Head Bernmuda		Canakkale Boğazi
233 R4	Cutler ME U.S.A.	128 E7	Dabhol Maharashtra India		Dahin, Harat ad lava field Saudi Arabia	169 B10	Daleidale Ger.		Damavand, Oelleh-ye mt. Iran	231 F8	Daniel's Head Bernmuda	169 K7	Dardeshheim Ger.
194 H8	Cutô r. Sicily Italy	143 M7	Dabhol Maharashtra India		Dahing Ling mts China	137 M6	Daleidale Ger.	163 E7	Damazan France	139 U2	Daniel's Head Bernmuda	191 J3	Darê Italy
237 J11	Cut Off LA U.S.A.	174 D3	Dablu Pol.		Dahivadi Mahar. India	164 K1	Dalen Neth.	134 H4	Damboa Angola	198 H8	Daniel's Head Bernmuda		Dar el Beida Moroc.
146 E6	Cutral, Lough I. Rep. of Ireland	174 G3	Dablu Lubuskie Pol.		Dahlak Archipelago is Eritrea	179 N1	Dalén Neth.	157 N7	Dambach-a-Ville France	121 N1	Daniel's Head Bernmuda	126 H4	Darê Turkey
260 C8	Cutral-Co Arg.	174 C2	Dablu Lubuskie Pol.		Dahlak Marine National Park Eritrea	215 M2	Daleside S. Africa	207 F4	Dambai Ghana	135 B6	Daniel's Head Bernmuda	122 F7	Darê Turkey
195 L5	Cutro Italy	109 J3	Dablu Lubuskie Pol.		Dajal ad Furayy well Saudi Arabia	175 I5	Daleside S. Africa	170 E4	Dambaita Nigeria	134 G4	Daniel's Head Bernmuda	122 H7	Darê Turkey
83 J3	Cuturba Creek r. Qld Austr.	128 E9	Dablu Lubuskie Pol.		Dajal ad Furayy well Saudi Arabia	125 H2	Daleside S. Africa	170 E4	Dambaita Nigeria		Daniel's Head Bernmuda	83 B10	Darê Turkey
117 J9	Cuttack Orissa India	157 B6	Dablu Lubuskie Pol.		Dajal ad Furayy well Saudi Arabia	169 C10	Daleside S. Africa	170 E4	Dambaita Nigeria		Daniel's Head Bernmuda	83 B10	Darê Turkey
192 B4	Cuttoli-Corticchiato Corse France	116 G7	Dablu Lubuskie Pol.		Dajal ad Furayy well Saudi Arabia	171 H8	Daleside S. Africa	170 E4	Dambaita Nigeria		Daniel's Head Bernmuda	83 B10	Darê Turkey
244 G7	Cutzamala r. Mex.	206 C4	Dablu Lubuskie Pol.		Dajal ad Furayy well Saudi Arabia	171 H8	Daleside S. Africa	170 E4	Dambaita Nigeria		Daniel's Head Bernmuda	83 B10	Darê Turkey
244 G7	Cutzamala r. Pinzón Mex.	206 C4	Dablu Lubuskie Pol.		Dajal ad Furayy well Saudi Arabia	171 H8	Daleside S. Africa	170 E4	Dambaita Nigeria		Daniel's Head Bernmuda	83 B10	Darê Turkey
239 C8	Cuvelat Angola	206 E4	Dablu Lubuskie Pol.		Dajal ad Furayy well Saudi Arabia	171 H8	Daleside S. Africa	170 E4	Dambaita Nigeria		Daniel's Head Bernmuda	83 B10	Darê Turkey
239 C8	Cuvelat Angola	206 E4	Dablu Lubuskie Pol.		Dajal ad Furayy well Saudi Arabia	171 H8	Daleside S. Africa	170 E4	Dambaita Nigeria		Daniel's Head Bernmuda	83 B10	Darê Turkey
239 C8	Cuvelat Angola	206 E4	Dablu Lubuskie Pol.		Dajal ad Furayy well Saudi Arabia	171 H8	Daleside S. Africa	170 E4	Dambaita Nigeria		Daniel's Head Bernmuda	83 B10	Darê Turkey
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239 C8	Cuvelat Angola	206 E4	Dablu Lubuskie Pol.		Dajal ad Furayy well Saudi Arabia	171 H8	Daleside S. Africa	170 E4	Dambaita Nigeria		Daniel's Head Bernmuda	83 B10	Darê Turkey
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239 C8	Cuvelat Angola	206 E4	Dablu Lubuskie Pol.		Dajal ad								

Desembarco del Granma National Park to Dnyaprowska-Bunski, Kanal

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242 C2	Desembarco del Granma National Park tourist site	246 F1	Devil's Point Cat I. Bahamas	127 M8	Dhi Qar governorate Iraq	129 D3	Didi Jikhaishi Georgia	208 E4	Dili Dem. Rep. Congo	206 C3	Dioumaria Mali	207 H6	Dizangué Cameroon
242 C2	Desembarco Mex.	216 C2a	Devil's Riding School vol. crater Ascension S. Atlantic Ocean	128 E7	Dhihrain, Wadi adh watercourse Jordan	129 D3	Didi Jikhaishi Georgia	208 E4	Dili East Timor	207 F3	Dioudiou Niger	122 F4	Diz Chah Iran
191 J5	Deserango, Punta Pt Arg.	222 C3	Devil's Thumb mt. Can./U.S.A.		Dhodakanišios is Greece see Dokos	198 F5	Didima Greece	207 J3	Dilla watercourse Niger	206 D3	Dioura Mali	108 H4	Dizhuang Hunan C.
241 T2	Deserango U.T.S.A.	197 M9	Devil's Bulb.	116 C9	Dhokas i. Greece see Dokos	210 B3	Diding Hills Sudan	129 F5	Dilijan Armenia	123 G6	Dipalpur Senegal	232 B12	Dizney KY U.S.A.
241 T1	Deseret Peak U.T.S.A.	237 F11	Devine TX U.S.A.	116 C9	Dholera Gujarat India	121 D5	Didio waterhole Kenya	116 H5	Dilip Nepal	123 G6	Dipalpur Nepal	156 H5	Dizy-le-Grand France
241 T1	Deseret Peak Wilderness nature res. U.T.S.A.	193 J2	Devine's R. Rus. Fed.	116 D8	Dholera Gujarat India	210 C3	Didio Alta Can.	117 N7	Di Linh Vietnam	193 G9	Dipha Assam India	207 I6	Dja R. Cameroon
227 G5	Deseronto Ont. Can.	151 I5	Devine's Wiltshire, England U.K.	116 F6	Dholpur Rajasthan India	116 E6	Didwana Rajasthan India	129 E4	Dilip'i Georgia	123 M9	Diplo Kap.	207 I6	Dja, Réserve du Cameroon
227 F3	Desert, Lac i. Que. Can.	116 E7	Devil's Rajasthan India	114 E5	Dhokomokos Greece see Domokos	123 K3	Dijl Madag.	129 E4	Dilshan Armenia see Dilijan	92 D7	Diplog Mindanao Phil.	202 B4	Diado Niger
184 D	Deserta Grande i. Madeira	226 A1	Devlin Ont. Can.	114 D4	Dhoni Andhra Pradesh India	138 J6	Didizsalis Lith.	169 F9	Dillingen Germany	165 J9	Dippach Lux.	180 U7	Diado, Plateau du Djokovica Kosovo
184 D	Desertas, Ilhas i. Madeira	227 C3	Devlet Point St Vincent	148 I5	Dhoomadheere Somalia	138 H7	Didizsalis i. Lithuania	237 F11	Dillingen TX U.S.A.	85 L6	Dippan National Park Old Austr.	209 D7	Serb. and Mont. serb.
123 M7	Desert, Canal Pak.	198 H10	Devlet Pt. Albania	116 C9	Dhoni Assam India	215 O1	Die Berg mt. Mupmalanga S. Africa	142 G2	Dilling Norway	169 J9	Dipper Ger.	209 D7	Djamba Katanga Dem. Rep. Congo
241 H8	Desert Center CA U.S.A.	161 H7	Devoluty mts France	116 B8	Dhoraji Gujarat India	169 D10	Dieblich Ger.	172 B3	Dillingen (Saar) Ger.	81 C12	Dipton South I. N.Z.	209 D7	Djamba Katanga Dem. Rep. Congo
160 B4	Desert Lake NV U.S.A.	227 K2	Devon Ont. Can.	116 B8	Dhoraji Gujarat India	206 E4	Diebough Burkina	173 A4	Dillingen an der Donau Ger.	220 C4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
239 G8	Desert Lake NV U.S.A.	155 M2	Devon S. Africa	116 B8	Dhoraji Gujarat India	172 F2	Diebough Burkina	84 D3	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
148 D4	Desertmartin Northern Ireland U.K.	150 E6	Devon admin. div. England U.K.	116 C8	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
241 O5	Desert National Wildlife Refuge nature res. N.V.S.A.	149 P7	Devon r. England U.K.	116 C8	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
241 U5	Desert View AZ U.S.A.	146 H10	Devon r. Scotland U.K.	116 C8	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
185 M4	Desesperada mt. Spain	221 I2	Devon Island Nunavut Can.	116 C8	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
161 C6	Deses France	240 T7	Devon Tas. Austr.	116 C9	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
242 O2	Deshaies i. Guadeloupe	261 F2	Devono CA U.S.A.	116 C9	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
232 B7	Deshler OH U.S.A.	126 E3	Devrek Turkey	116 C9	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
116 D6	Deshnok Rajasthan India	135 F8	Deshnok Rajasthan India	116 C9	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
160 D7	Desiderio Tello Arg.	126 G3	Desnok Rajasthan India	116 C9	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
160 D7	Desiderio Tello Arg.	126 G3	Desnok Rajasthan India	116 C9	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
242 B3	Desiderio Tello Arg.	126 G3	Desnok Rajasthan India	116 C9	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
190 G4	Desio Italy	149 P7	Devon r. England U.K.	116 C8	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
198 C3	Deskale Greece	215 K5	Dewey Puerto Rico	116 C8	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
179 I7	Deskle Slovenia	247 O1	Dewey Puerto Rico	116 C8	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
236 G3	Desmet SD U.S.A.	164 J3	De Wijk Neth.	116 C8	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
236 I5	Des Moines IA U.S.A.	236 I5	De Witt IA U.S.A.	116 C8	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
237 C7	Des Moines IA U.S.A.	236 I5	De Witt IA U.S.A.	116 C8	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
238 H2	Des Moines r. IA U.S.A.	236 I5	De Witt IA U.S.A.	116 C8	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
136 H4	Desna r. Rus. Fed./Ukr.	236 I5	De Witt IA U.S.A.	116 C8	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
137 J3	Desna r. Rus. Fed./Ukr.	236 I5	De Witt IA U.S.A.	116 C8	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
136 J3	Desna Ukr.	236 I5	De Witt IA U.S.A.	116 C8	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
197 L7	Desnăuți r. Romania	236 I5	De Witt IA U.S.A.	116 C8	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
139 O7	Desnăuți Rus. Fed.	236 I5	De Witt IA U.S.A.	116 C8	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
139 O7	Desnăuți Rus. Fed.	236 I5	De Witt IA U.S.A.	116 C8	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
259 O7	Desno, Cerro mt. Chile	236 I5	De Witt IA U.S.A.	116 C8	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
237 C7	Desno, Cerro mt. Chile	236 I5	De Witt IA U.S.A.	116 C8	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
237 C7	Desno, Cerro mt. Chile	236 I5	De Witt IA U.S.A.	116 C8	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
237 C7	Desno, Cerro mt. Chile	236 I5	De Witt IA U.S.A.	116 C8	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
237 C7	Desno, Cerro mt. Chile	236 I5	De Witt IA U.S.A.	116 C8	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
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237 C7	Desno, Cerro mt. Chile	236 I5	De Witt IA U.S.A.	116 C8	Dhoraji Gujarat India	172 F2	Diebough Burkina	223 A1	Dillingham AK U.S.A.	123 N4	Dipuo Zhejiang China see Anji	209 D7	Djamba Katanga Dem. Rep. Congo
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237 C7	Desno, Cerro mt. Chile	236 I5	De Witt IA U.S.A.	116 C8									

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251 G4	Elerts de Haan Geberte	199 H7	Elaia i. Greece	182 H7	El Cuyolito Mex.	204 E5	El Quethra well Mall	241 V3	Ellen, Mount UT U.S.A.	216 G3	El Niñuel Arg.	168 H4	Elsdorf Niedersachs
	Natuurreservaat nature res.		El Anam Alg. see Ech Chidif		El Cubo de Don Sancho Spain	131 M3	Elgyrus Rus. Fed.	116 E5	Ellenabad Haryana India	216 G3	El Oasis Gran Canaria Canary Is.	169 G9	Elsdorf Nordrhein-W.
	Elerts de Haan Geberte	183 M2	Elaos Greece	182 B6	El Cubo de Tierra del Vino Spain	189 A7	El Hadjar Alg.	173 J3	Ellenberg Ger.	241 Q9	El Oasis Mex.	168 J2	Elsdorf Westermühl
02	El Malk i. Palau	183 N7	El Atazar, Embalse de resr Spain	184 G7	El Cuservo Spain	205 G2	El Hadjira Alg.	232 D9	Ellenboro WV U.S.A.	208 F5	El Obede U.S.A.	169 G3	Elsdorf Westermühl
171 D6	El Atazar, Embalse de resr Spain	184 B3	El Ait reg. Western Sahara	184 G7	El Custodio, Punta pt Mex.	204 C5	El Hammami reg. Maur.	233 J10	Ellendale DE U.S.A.	245 H8	El Ocoche, Parque Nacional nature res. Mex.	247 A4	El Seibo Dom. Rep.
169 I7	Elme Ger.	184 H7	El Ait reg. Western Sahara	243 P7	El Cuyo Mex.	204 C5	El Hank reg. Alg.	236 F2	Ellendale ND U.S.A.	245 H8	El Ocoche Mex.	165 J8	Elsborn Belgium
168 J5	Elmke Ger.	91 K5	Elato atotiki Micronesia	243 P7	El Cuyo Mex.	204 C5	El Hank esc. Mall/Maur.	238 G3	Ellensburg WA U.S.A.	245 H8	El Ocoche Mex.	172 G2	Elsenfeld Ger.
142 G1	Elmke Norway	187 D1	Elazq Turkey	243 P7	El Cuyo Mex.	189 C7	El Haouaria Tunisia	238 G3	Ellenville NY U.S.A.	245 H8	El Odeir Arg.	172 G2	Elsenfeld Ger.
146 G6	Elmke Western Isles	129 A7	Elazq prov. Turkey	243 P7	El Cuyo Mex.	124 B8	El Haouaria Tunisia	238 G3	Ellenboro WV U.S.A.	245 H8	El Odeir Arg.	166 J2	Elsondora
	Elmke Western Isles	129 A7	Elazq prov. Turkey	243 P7	El Cuyo Mex.	242 G6	El Hazaia Sudan	244 G1	El Leon, Cerro mt. Mex.	245 H8	El Odeir Arg.	84 D3	Elstey N.T. Austr.
	Elmke Western Isles	129 A7	Elazq prov. Turkey	243 P7	El Cuyo Mex.	203 G6	El Hazaia Sudan	78 G3	Eller i. Kwajalein Marshall Is.	158 C5	El Omro France	168 F4	Elstey N.T. Austr.
	Elmke Western Isles	129 A7	Elazq prov. Turkey	243 P7	El Cuyo Mex.	216 G3	El Hazaia Sudan	168 J3	Eller i. Kwajalein Marshall Is.	250 B5	El Oro prov. Ecuador	84 D2	Elsharan N.T. Austr.
	Elmke Western Isles	129 A7	Elazq prov. Turkey	243 P7	El Cuyo Mex.	242 H1	El Hazaia Sudan	168 J3	Eller i. Kwajalein Marshall Is.	242 H4	El Oro Coahuila Mex.	226 J6	Elsie M.I. U.S.A.
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	Elmke Western Isles	129 A7	Elazq prov. Turkey	243 P7	El Cuyo Mex.	242 H1	El Hazaia Sudan	168 J3	Eller i. Kwajalein Marshall Is.	242 H4	El Oro Coahuila Mex.	226 J6	Elsie M.I. U.S.A.
	Elmke Western Isles	129 A7	Elazq prov. Turkey	243 P7	El Cuyo Mex.	242 H1	El Hazaia Sudan	168 J3	Eller i. Kwajalein Marshall Is.	242 H4	El Oro Coahuila Mex.	226 J6	Elsie M.I. U.S.A.
	Elmke Western Isles	129 A7	Elazq prov. Turkey	243 P7	El Cuyo Mex.	242 H1	El Hazaia Sudan	168 J3	Eller i. Kwajalein Marshall Is.	242 H4	El Oro Coahuila Mex.	226 J6	Elsie M.I. U.S.A.
	Elmke Western Isles	129 A7	Elazq prov. Turkey	243 P7	El Cuyo Mex.	242 H1	El Hazaia Sudan	168 J3	Eller i. Kwajalein Marshall Is.	242 H4	El Oro Coahuila Mex.	226 J6	Elsie M.I. U.S.A.
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	Elmke Western Isles	129 A7	Elazq prov. Turkey	243 P7	El Cuyo Mex.	242 H1	El Hazaia Sudan	168 J3	Eller i. Kwajalein Marshall Is.	242 H4	El Oro Coahuila Mex.	226 J6	Elsie M.I. U.S.A.
	Elmke Western Isles	129 A7	Elazq prov. Turkey	243 P7	El Cuyo Mex.	242 H1	El Hazaia Sudan	168 J3	Eller i. Kwajalein Marshall Is.	242 H4	El Oro Coahuila Mex.	226 J6	Elsie M.I. U.S.A.
	Elmke Western Isles	129 A7	Elazq prov. Turkey	243 P7	El Cuyo Mex.	242 H1	El Hazaia Sudan	168 J3	Eller i. Kwajalein Marshall Is.	242 H4	El Oro Coahuila Mex.	226 J6	Elsie M.I. U.S.A.
	Elmke Western Isles	129 A7	Elazq prov. Turkey	243 P7	El Cuyo Mex.	242 H1	El Hazaia Sudan	168 J3	Eller i. Kwajalein Marshall Is.	242 H4	El Oro Coahuila Mex.	226 J6	Elsie M.I. U.S.A.
	Elmke Western Isles	129 A7	Elazq prov. Turkey	243 P7	El Cuyo Mex.	242 H1	El Hazaia Sudan	168 J3	Eller i. Kwajalein Marshall Is.	242 H4	El Oro Coahuila Mex.	226 J6	Elsie M.I. U.S.A.
	Elmke Western Isles	129 A7	Elazq prov. Turkey	243 P7	El Cuyo Mex.	242 H1	El Hazaia Sudan	168 J3	Eller i. Kwajalein Marshall Is.	242 H4	El Oro Coahuila Mex.	226 J6	Elsie M.I. U.S.A.
	Elmke Western Isles	129 A7	Elazq prov. Turkey	243 P7	El Cuyo Mex.	242 H1	El Hazaia Sudan	168 J3	Eller i. Kwajalein Marshall Is.	242 H4	El Oro Coahuila Mex.	226 J6	Elsie M.I. U.S.A.
	Elmke Western Isles	129 A7	Elazq prov. Turkey	243 P7	El Cuyo Mex.	242 H1	El Hazaia Sudan	168 J3	Eller i. Kwajalein Marshall Is.	242 H4	El Oro Coahuila Mex.	226 J6	Elsie M.I. U.S.A.
	Elmke Western Isles	129 A7	Elazq prov. Turkey	243 P7	El Cuyo Mex.	242 H1	El Hazaia Sudan	168 J3	Eller i. Kwajalein Marshall Is.	242 H4	El Oro Coahuila Mex.	226 J6	Elsie M.I. U.S.A.
	Elmke Western Isles	129 A7	Elazq prov. Turkey	243 P7	El Cuyo Mex.	242 H1	El Hazaia Sudan	168 J3	Eller i. Kwajalein Marshall Is.	242 H4	El Oro Coahuila Mex.	226 J6	Elsie M.I. U.S.A.
	Elmke Western Isles	129 A7	Elazq prov. Turkey	243 P7	El Cuyo Mex.								

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156 D7	Essonne r. France	251 G3	Ethel Creek r. Old Austr.	226 G7	Evanton I. U.S.A.	162 E5	Eyraud-et-Gardedeuil France	165 H7	Faimes Belgium	259 F8	Falkland Islands terr.	91 J2	Fallon de Palajoro N. Mariana Is.
157 B8	Essouy France	214 G5	Éthembri S. Afr.	238 I6	Evanson WY U.S.A.	160 E1	Fain-les-Montbard France	160 E1	Fain-les-Montbard France	264 F9	Falkland Plateau sea feature	250 B4	Fallones de Cali, National nat. park, Col.
207 H5	Essu Cameroon	85 I4	Etheridge r. Qld Austr.	224 D4	Evansville Ont. Can.	157 J6	Falms-Viel France	220 D3	Falms-Viel France	259 E9	Falkland Sound sea chan.	240 I4	Fallou National Wat. Res. Nat. Park, Lebanon
138 J2	Essu Estonia	210 C3	Ethiopia country Africa	230 D7	Evansville IN U.S.A.	140 D2	Eyjafljóttúllur ice cap Iceland	220 D3	Fairbanks AK U.S.A.	259 E9	Falkland Sound sea chan.	182 I5	Faramontanos de los Faros, Spain
203 F5	Es Suaili w/ Sudan	199 H3	Etili Turkey	226 E7	Evansville WY U.S.A.	140 D1	Eyjafljóttúllur ice cap Iceland	220 D3	Fairborn OH U.S.A.	198 E6	Falkland Sound sea chan.	182 I5	Faramontanos de los Faros, Spain
203 G6	Es Suki Sudan	126 F4	Etilim Turkey	226 E7	Evansville WY U.S.A.	210 F3	Eyjafljóttúllur ice cap Iceland	220 D3	Fairborn OH U.S.A.	198 E6	Falkland Sound sea chan.	182 I5	Faramontanos de los Faros, Spain
207 I5	Est. prov. Cameroon	160 H3	Etilim Turkey	226 E7	Evansville WY U.S.A.	140 D1	Eyjafljóttúllur ice cap Iceland	220 D3	Fairborn OH U.S.A.	198 E6	Falkland Sound sea chan.	182 I5	Faramontanos de los Faros, Spain
157 I7	Est. Canal de l' France	157 M7	Étival-Clairefontaine France	146 F10	Étival, Loch inlet Scotland U.K.	163 E6	Eymet France	232 H10	Fairfield CT U.S.A.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
225 I4	Est. Ile de l' i. Que. Can.	146 F10	Étival, Loch inlet Scotland U.K.	155 H8	Étival France	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
233 D1	Est. Lac de l' i. Que. Can.	155 H8	Étival France	146 F10	Étival France	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
182 E1	Est. Pointe de l' pt Que. Can.	141 K6	Étina r. Norway	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
182 E1	Est. Pta de Bares, Punta de pt Spain	141 K6	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
261 H2	Estacac Arg.	194 H8	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
244 G2	Estación Coahuila Mex.	194 H8	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
241 R9	Estación Coahuila Mex.	194 H8	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
185 L4	Estación de Baesa Spain	142 B2	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
241 G2	Estación Laguna Seca Mex.	156 G6	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
181 B3	Estadilla Spain	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
163 J10	Estadilla France	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
92 D3	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
122 F7	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
161 E7	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
156 E2	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
254 F4	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
259 C9	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
122 I6	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
163 D8	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
187 K9	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
122 H7	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
182 C7	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
186 I2	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
190 B2	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
215 N5	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
168 I3	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
247 E4	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
186 D4	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
258 B1	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
170 D5	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
182 C6	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
242 D1	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
183 P3	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
184 G2	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
185 J2	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
173 I2	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
185 J6	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
184 M4	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
183 D3	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
183 P6	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
186 D6	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
161 J9	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
163 B9	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
183 I3	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
183 P6	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
186 D6	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
161 J9	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
163 B9	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
183 I3	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
183 P6	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
186 D6	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
161 J9	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
163 B9	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
183 I3	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
183 P6	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
186 D6	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
161 J9	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
163 B9	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
183 I3	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
183 P6	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
186 D6	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
161 J9	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
163 B9	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
183 I3	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
183 P6	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
186 D6	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
161 J9	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
163 B9	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
183 I3	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	195 K6	Étina, Loch inlet Scotland U.K.	215 L2	Évaton S. Africa	81 E12	Fairfield South I. N.Z.	226 C5	Fairfield ID U.S.A.	190 C4	Fallere, Monte mt. Italy
183 P6	Estadino Point Luzon Phil.	161 G10	Étina, Loch inlet Scotland U.K.	1									

87 C13

Flinders Bay W.A. Austr.

87 C13

Flinders Chase National Park S.A. Austr.

85 J3

Flinders Group Isd. Austr.

85 J3

Flinders Island S.A. Austr.

83 L8

Flinders Island Tas. Austr.

82 F5

Flinders Passage Qld Austr.

82 F5

Flinders Ranges mts S.A. Austr.

82 G4

Flinders Ranges National Park S.A. Austr.

85 L4

Flinders Reefs Coral Sea Is. Terr. Austr.

156 F3

Flint-les-Rachas France

223 K4

Flint Flintshire, Wales U.K.

227 K6

Flint Flintshire, Wales U.K.

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165 E4	Gang, P. of Indon.	117 L8	Gangtok, Sikkim India	142 G1	Gardmoen airport Norway	122 G2	Gargyala Turkmen	156 F4	Gauchoy France	148 E4	Gauldring Mhori	126 H4	Gemerak Turkey
165 E5	Gang, P. of Vietnam	117 L9	Gangto, Gangto China	142 H1	Gardney Gar.	221 H3	Garry Lake Nunavut Can.	157 B7	Gaucin Spain	157 B7	Gauldring Mhori	126 H5	Gemerak Horka S.
165 E6	Gang, P. of Arg.	117 N8	Gangzha Habel China	123 M5	Gardner Algh.	147 C8	Garrynahine Western Isles, Scotland U.K.	157 B7	Gaudelto, Embalse de reser Spain	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E7	Gang, P. of Brazil	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E8	Gang, P. of Japan	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E9	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E10	Gang, P. of Maluku Indon.	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E11	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E12	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E13	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E14	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E15	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E16	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E17	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E18	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E19	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E20	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E21	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E22	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E23	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E24	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E25	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E26	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E27	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E28	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E29	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E30	Gang, P. of S. Africa	117											

165 E4	Gang, P. of Indon.	117 L8	Gangtok, Sikkim India	142 G1	Gardmoen airport Norway	122 G2	Gargyala Turkmen	156 F4	Gauchoy France	148 E4	Gauldring Mhori	126 H4	Gemerak Turkey
165 E5	Gang, P. of Vietnam	117 L9	Gangto, Gangto China	142 H1	Gardney Gar.	221 H3	Garry Lake Nunavut Can.	157 B7	Gaucin Spain	157 B7	Gauldring Mhori	126 H5	Gemerak Horka S.
165 E6	Gang, P. of Arg.	117 N8	Gangzha Habel China	123 M5	Gardner Algh.	147 C8	Garrynahine Western Isles, Scotland U.K.	157 B7	Gaudelto, Embalse de reser Spain	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E7	Gang, P. of Brazil	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E8	Gang, P. of Japan	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E9	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E10	Gang, P. of Maluku Indon.	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E11	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E12	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E13	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E14	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E15	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E16	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E17	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E18	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E19	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E20	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E21	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E22	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E23	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E24	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E25	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E26	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E27	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E28	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E29	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E30	Gang, P. of S. Africa	117											

165 E4	Gang, P. of Indon.	117 L8	Gangtok, Sikkim India	142 G1	Gardmoen airport Norway	122 G2	Gargyala Turkmen	156 F4	Gauchoy France	148 E4	Gauldring Mhori	126 H4	Gemerak Turkey
165 E5	Gang, P. of Vietnam	117 L9	Gangto, Gangto China	142 H1	Gardney Gar.	221 H3	Garry Lake Nunavut Can.	157 B7	Gaucin Spain	157 B7	Gauldring Mhori	126 H5	Gemerak Horka S.
165 E6	Gang, P. of Arg.	117 N8	Gangzha Habel China	123 M5	Gardner Algh.	147 C8	Garrynahine Western Isles, Scotland U.K.	157 B7	Gaudelto, Embalse de reser Spain	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E7	Gang, P. of Brazil	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E8	Gang, P. of Japan	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E9	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E10	Gang, P. of Maluku Indon.	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E11	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E12	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E13	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E14	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E15	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E16	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E17	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E18	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E19	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E20	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E21	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E22	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E23	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E24	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E25	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E26	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E27	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E28	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E29	Gang, P. of S. Africa	117 S2	Gan He r. China	233 P4	Gardner M.T. U.S.A.	215 L7	Garryowen S. Africa	223 L3	Gauer Lake Men. Can.	163 H11	Géant, Pic du mt. France	177 J3	Gemerak Polonia
165 E30	Gang, P. of S. Africa	117											

165 E4	Gang, P. of Indon.	117 L8	Gangtok, Sikkim India	142 G1	Gardmoen airport Norway	122 G2	Gargyala Turkmen	156 F4	Gauchoy France	148 E4	Gauldring Mhori	126 H4	Gemerak Turkey
165 E5	Gang, P. of Vietnam	117 L9	Gangto, Gangto China	142 H1	Gardney Gar.	221 H3	Garry Lake Nunavut Can.	157 B7	Gaucin Spain	157 B7	Gauldring Mhori	126 H5	Gemerak Horka S.
165 E6	Gang, P. of Arg.												

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Geok-Tepe Turkm. see

135 H7	Glubokiy Rostovskaya Oblast' Rus. Fed.	129 G6	Gogol Lerr mt. Armenia/Azer. Fed.	199 K5	Goghinar Turkey	100 D7	Gongzhuling Jilin China	147 J7	Gorey Rep. of Ireland	209 H1	Goudi Chad
121 T2	Glubokoye Kazakh.	138 J1	Gogol Ostrov i. Rus. Fed.	191 G5	Golli hill Croatia	192 C8	Gonl Sardegna Italy	122 J7	Gorg Iran	208 H1	Gounou-Gan Chad
138 M1	Glubokoye, Ozero i. Rus. Fed.	213 G4	Gogol Moz.	191 R6	Golli i. Croatia	261 I3	Gonli	122 F3	Gorgin Iran	208 H1	Gounou-Gaya Chad
174 F5	Gluchok Pol.	139 O7	Gogolevka Rus. Fed.	237 G11	Gollia Tz U.S.A.	175 K2	Gonizid Pol.	122 E3	Gorgin, Chailte-e Iran	129 E1	Goupil, Lac i. Que. Can.
175 I4	Gluchów Pol.	197 K6	Gogol nat. park	196 I7	Gollia nat. park	207 I4	Gonizir Nigeria	122 A1	Gorgin, Rüd-e Iran	129 A1	Goupye Khrych Rus. Fed.
168 I1	Glücksburg (Ostsee) Ger.	197 K6	Gogol Romania		Serb. and Mont.	108 B3	Gonjo Xiang China	86 E6	Gorge Range hills W.A. Austr.	100 J3	Gourin r. Rus. Fed.
168 H3	Glückstadt Ger.	197 K6	Gogounou Benin				Gonjo Xiang China see Kasha	85 J5	Gorge Range mts Old Austr.	123 J5	Gorzanek Agh.
144 D1	Gluggarnir hill Faroe Is.	197 K6	Gogra Jharkhand India see Ghaghra				Gonnesa Sardegna Italy	81 C13	Gorge Road South I. N.Z.	193 K2	Gorzano, Monte mt. Italy
161 F7	Glunras France	197 K6	Gogra r. India see Ghaghra				Gonnesa, Golfo di Italy	214 B3	Gorges Namibia	157 L5	Gorz France
94 A2	Glumpangmnyuk Sumatera Ind.	209 F2	Gogura r. India see Ghaghra				Gongol Hungary	176 G3	Görges Hungary	171 E7	Görz Pol.
		116 D7	Gogura Rajasthan India				Gongol Hungary	193 Q7	Görgolone Italy	171 F6	Görzke Ger.
149 N6	Glusburn North Yorkshire, England U.K.	116 G6	Gohad Madh. Prad. India				Gongol Hungary	206 B2	Görgol admin. rep. Maur.	175 H4	Gorkowice Pol.
137 N2	Glushkovo Rus. Fed.	116 F6	Gohad Madh. Prad. India				Gongol Hungary	190 H9	Gorgona, Isola di I. Italy	175 L5	Gorków-Osada Pol.
174 E5	Gluskiy Pol.	116 F6	Gohana Haryana India				Gongol Hungary	190 G4	Gorgonzola Italy	174 E2	Görzna Pol.
174 G3	Gluskiy, Jezero i. Pol.	116 F6	Goharjag Madh. Prad. India				Gongol Hungary	207 C1	Gorgora Eth.	167 I2	Görzniefsko-Lidzbarski Park i. Poland
150 B1	Glyder Fawr hill Wales U.K.	116 F6	Goharjag Madh. Prad. India				Gongol Hungary	190 H9	Gorgoram Nigeria	171 E7	Görz Pol.
198 B3	Glyki Greece	116 F6	Goharjag Madh. Prad. India				Gongol Hungary	187 F10	Gorgos r. Spain	175 H2	Görz Pol.
150 F2	Glyn Ceirlog Wrexham, Wales U.K.	116 F6	Goharjag Madh. Prad. India				Gongol Hungary	197 R5	Gorgova, Lacul i. Romania	174 G4	Görz Stajki Pol.
		254 G3	Goharjag Madh. Prad. India				Gongol Hungary	129 C6	Görgü Turkey	174 D3	Görz Wielkopolski Pol.
		129 C6	Goharjag Madh. Prad. India				Gongol Hungary	233 N4	Gorham NH U.S.A.	174 C3	Görz Lubuski Pol.
150 E4	Glyncoerwy Neath Port Talbot, Wales U.K.	254 G3	Goharjag Madh. Prad. India				Gongol Hungary	129 F4	Gorham r. Georgia	174 D2	Görzka Zachodniopomorskie Pol.
		254 G3	Goharjag Madh. Prad. India				Gongol Hungary	196 H8	Gorica Orta Gora		
		256 C2	Goharjag Madh. Prad. India				Gongol Hungary		Serb. and Mont.	175 J5	Gorzycze Podkarpackie Pol.
142 E5	Glyngere Denmark	256 C2	Goharjag Madh. Prad. India				Gongol Hungary		Gorizan Croatia	175 J5	Gorzycze Podkarpackie Pol.
147 K3	Glynn Northern Ireland U.K.	256 C2	Goharjag Madh. Prad. India				Gongol Hungary	179 N6	Gorizko rep. Slovenia	174 G6	Gorzycze Śląskie Pol.
150 E4	Glynnath Neath Port Talbot, Wales U.K.	256 C2	Goharjag Madh. Prad. India				Gongol Hungary	164 G3	Gorinchem Neth.	174 C4	Görz Pol.
		111 E2	Goharjag Madh. Prad. India				Gongol Hungary	151 J4	Gorin Orfordshire, England U.K.	191 L3	Gosald Italy
		92 D	Goharjag Madh. Prad. India				Gongol Hungary	191 M6	Gorino Italy	191 L3	Gosau Austria
		146 G10	Goharjag Madh. Prad. India				Gongol Hungary	129 H6	Goris Armenia	151 L2	Gosberton Lincolnshire, England U.K.
120 K2	Gmelinka Rus. Fed.	108 C2	Goharjag Madh. Prad. India				Gongol Hungary	173 J6	Gorizied Ger.	174 D3	Goscin Pol.
179 I6	Gmünd Kärnten Austria	108 C2	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	175 H3	Goscin Pol.
172 K2	Gmünd Niederösterreich Austria	108 C2	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
173 I6	Gmünd am Tegernsee Ger.	108 C2	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
179 I4	Gmundun Austria	108 C2	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
		164 H5	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
147 N5	Gnau Sweden	164 H5	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
168 H4	Gnauwille Ger.	164 H5	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
179 M6	Gnas Austria	164 H5	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
147 D8	Gneevullia Rep. of Ireland	164 H5	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
171 G8	Gneisenaustadt Schilddau Ger.	164 H5	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
195 C	Gneina, El-Bajja tal-b. Malta	164 H5	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
179 I6	Gnesen Pol. see Gniezno	164 H5	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
		175 H4	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
142 H5	Gnibet pt Denmark	105 K3	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
179 M6	Gniebing Austria	114 D4	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
174 G2	Gniw Pol.	114 D5	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
174 G1	Gniw Pol.	114 D5	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
174 G3	Gniw Pol.	114 D5	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
175 I5	Gniezdziska Pol.	199 J3	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
174 F3	Gniezno Pol.	129 A5	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
194 J4	Gnisvár Old Sweden	199 L5	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
146 J8	Gnilane Kosovo, Serbia, and Mont.	199 L5	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
191 M6	Gnocchetto Italy	199 J4	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
179 G3	Gnochen Ger.	129 B6	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
174 F5	Gnojnik Pol.	128 A2	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
175 I5	Gnojnik Pol.	128 A2	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
150 H2	Gnoall Staffordshire, England U.K.	122 G1	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
173 J3	Gnozheim Ger.	129 C6	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
87 D12	Gnowangerup W.A. Austr.	129 C6	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
87 D10	Gnows Nest Range hills W.A. Austr.	129 C6	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
168 I2	Gnutz Ger.	129 J3	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
114 C5	Goa Goa India	129 D6	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
114 D5	Goa state India	129 H4	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
212 C5	Gogab Namibia	126 G5	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
83 M7	Gogab Nat. W.S.W. Austr.	96 C3	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
117 M6	Gogala Assam India	96 C3	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
93 I8	Gogao Flores Indon.	128 A2	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
146 F11	Gogao Ghana	213 F3	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
247 C2	Goat Fell hill Scotland U.K.	142 E1	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
210 D3	Goba Eth.	116 H5	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
212 C4	Gobabis Namibia	175 J4	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
		191 C4	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
212 C5	Gobannium Monmouthshire, Wales U.K. see Abergavenny	171 N6	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
260 C5	Gobas Namibia	171 N6	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
261 G2	Gobator Crespo Arg.	179 I8	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
261 H3	Gobator Duval Arg.	171 L6	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
261 H3	Gobator Gregores Arg.	128 D5	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
261 H3	Gobator Manilla Arg.	174 F3	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
261 G2	Gobator Racedo Arg.	175 C5	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
261 G4	Gobator Ugart Arg.	123 M4	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
106 J4	Gobi Desert China/Mongolia	126 H5	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
139 B8	Gobiki Rus. Fed.	157 L7	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
179 I3	Gobikerg hill Austria	237 K7	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
104 B8	Gobō Japan	237 K7	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
150 F2	Gobowen Shropshire, England U.K.	199 I3	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
199 J6	Göcek Turkey	199 J2	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
169 E7	Göcek Turkey	199 J2	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
212 C5	Göcek Namibia	199 J3	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
169 I0	Göckheim Ger.	176 E2	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
97 H9	Göe Cöng Vietnam	175 H5	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
179 I6	Göese hills Hungary	174 C2	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
177 I4	Gödä Hungary	232 H7	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
171 J8	Göda Ger.	242 H4	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
117 L7	Gödägarj Bangl.	175 K1	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
142 F2	Gödal Norway	175 J1	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
151 K5	Gödmaling Surrey, England U.K.	169 H10	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
114 G4	Gödavari r. India	170 E5	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
114 H4	Gödavari, Cape India	170 E5	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
114 H4	Gödavari, Mouths of the India	150 G4	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
225 H3	Gödbout Que. Can.	83 N3	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
117 K7	Gödda Jharkhand India	206 E5	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
222 C3	Göddard K. U.S.A.	179 H6	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
240 N4	Göddard, Mount CA U.S.A.	179 H6	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
172 F2	Göddelau Ger.	168 H1	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
169 G8	Göddelsheim (Lichtenfels) Ger.	222 G5	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
210 D3	Göde Eth.	147 G8	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
184 C3	Göde hill Port.	80 G7	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
197 L7	Gödech Bulg.	81 G8	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
234 F2	Gödeffroy NY U.S.A.	222 F5	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
178 F8	Gödeffroy de Sant'Urbano Italy	169 M7	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
129 F6	Gödelti Turkey	189 K4	Goharjag Madh. Prad. India				Gongol Hungary	197 P8	Goritsa Bulg.	174 D3	Goscin Pol.
222 C3	Gödella Nat. Can.	240 J4	Goharjag Madh. Prad. India				Gongol Hungary	197 P8</			

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170 H1	Grimma France	167 D12	Gros, Iala I. Spain	172 F2	Grosvenodier mt. Austria	184 H3	Guadalefra r. Spain	109 I8	Guanghai Guangdong China	134 L3	Gubdor Rus. Fed.	182 I7	Guilelo Spain
171 G8	Grimm Point Scotland U.K.	160 F2	Gros-Bessillon hill France	172 G2	Großwallstadt Ger.	185 M4	Guadalen, Embalse del resr Spain	107 N7	Guanghai Shan mt. Yunnan China	141 K3	Gubel Somalia	181 J7	Gull r. Kyrgyz
170 H2	Grimmen Ger.			190 E1	Grosswangen Switz.			108 C5	Guangmao Shan mt. Yunnan China	107 K6	Guben Ger.	233 N4	Gulldahl VT U.S.A.
170 I4	Grimming mt. Austria	161 K6	Groscavallo Italy	170 E4	Groß Warnow Ger.	185 N5	Guadalentin r. Spain		Guangming Ding mt. Anhui China	197 N8	Gübene Bulg.	146 J10	Gulldown Perth and Scotland U.K.
170 I5	Grimnitzsee I. Ger.	190 I3	Grosio Italy	170 E4	Groß Weichenungen Ger.	185 O5	Guadalentin r. Spain	109 I3		175 J1	Guber r. Pol.		
149 R7	Grimboldy Lincolnshire, England U.K.	247 O3	Gros Islet St Lucia	179 M3	Groß Welle Ger.	260 D4	Guadales Arg.		Guangnan Yunnan China	174 C4	Gubin Pol.	188 B5	Gulifera Ger.
146 B8	Grimsey I. Scotland U.K.	225 J3	Gros Morne National Park Nfld and Lab. Can.	168 I2	Groß Wittensee Ger.	187 E10	Groß Mandelst, Embalse del resr Spain	108 E6	Guangnan Guangdong China	207 I3	Gubins Rus. Fed.	235 J2	Gulifera CT U.S.A.
227 O6	Grimsey Ont. Can.			170 F3	Groß Wokern Ger.			109 I7	Guangning Liaoning China see Beining	135 G6	Gubkin Rus. Fed.	161 F7	Gulifera Ger.
249 Q6	Grimsey North East Lincolnshire, England U.K.	160 F3	Grosne r. France	170 F5	Groß Wuddeke Ger.	184 G7	Guadalehre r. Spain		Guangshao Shandong China	106 H8	Gucheng Gansu China		Gulihme Capelo Caonago
190 E2	Grimmel nature res. Switz.	178 B7	Grosotto Italy	170 G3	Groß Wunstenfeld Ger.	185 J7	Guadalehorce r. Spain	107 P8	Guangshan Henan China	106 F6	Gucheng Hebei China	182 D5	Gulihofel Port.
140 D11	Grimm Island Ireland	247 O3	Gros Piton mt. St Lucia	170 G5	Groß Zierthen Ger.	185 K7	Guadalehorce r. Spain	109 J3	Guangshan Hebei China	107 N8	Gucheng Hebei China	182 D5	Gulihofel Port.
223 E3	Grimshaw Alta Can.	173 J5	Gros Puits mt. Spain	172 F2	Gros Zierthen Ger.	185 L5	Guadalmaizán r. Spain	109 I3	Guangxi aut. reg. China see Guangxi	107 L9	Gucheng Hebei China	182 D5	Gulihofel Port.
140 E1	Grimstaðir Iceland	169 I8	Gröðmære Ger.	155 M6	Gros Zierthen Ger.	185 J5	Guadalmaizán, Embalse del resr Spain		Guangxi Zhuangzu Zizhihu aut. reg. China	114 E7	Gudalur Tamil Nadu India	221 K4	Gulihofel Port.
142 E3	Grimstad Norway	171 E6	Grö Ammensleben Ger.	263 L1	Gros Zierthen Ger.			106 G7	Guangxi Zhuangzu Zizhihu aut. reg. China	129 F3	Gudagrgrs K'edi hills Georgia	161 J8	Gulihofel Port.
151 N2	Grimston Norfolk, England U.K.	178 H5	Gröbri Austria		Gros Ventre Range mts NY U.S.A.	185 N4	Guadalmena r. Spain		Guangyan Sichuan China	186 D7	Gudaur Spain	184 G5	Gulihofel Port.
142 B2	Grindafell Norway	169 J8	Gröbri Austria	235 I5				108 E2	Guangyan Sichuan China	187 D7	Gudaur, Sierra de mts Spain	181 J7	Gulihofel Port.
141 J6	Grindafell Norway	171 H5	Gröberger Ger.	225 J2	Gros Ventr Bay Nfld and Lab. Can.	185 J3	Guadalmena, Embalse del resr Spain	109 I3	Guangzhou Guangdong China	115 H3	Gudaur India	160 E7	Gulihofel Port.
140 B2	Grindavik Iceland	168 D5	Gröberger Ger.	165 F6	Große Nete r. Belgium	185 J3	Guadamez r. Spain	107 N8	Guangzhou Hebei China	129 B2	Gudaut'a Georgia	163 C6	Gulihofel Port.
142 E5	Grindelwald Switz.	172 F2	Grö Bieberau Ger.	165 F6	Große Nete r. Belgium	185 J3	Guadamez r. Spain	257 F3	Guanghies Brazil	141 J6	Gudbrandsdalen val. Norway	156 C6	Gulihofel Port.
142 E5	Grindstedt Denmark	169 J8	Gröbunden Ger.	235 K2	Groton CT U.S.A.	185 G7	Guadaluquivir r. Spain	257 F3	Guanghies r. Brazil	123 M7	Guddu Barrage Pak.	216 O3	Gulihofel Port.
197 O6	Grindulj Romania	172 G4	Gröbunden Ger.	235 K2	Groton CT U.S.A.	243 I3	Guadalupe Brazil	107 P8	Guanghe He r. China	142 G5	Gudens r. Denmark	216 O3	Gulihofel Port.
197 O5	Grindul Tulcea Romania	171 D9	Gröbunden Ger.	193 J4	Grottaferrata Italy	245 J6	Guadalupe Nuevo León Mex.	247 O1	Guanghe He r. China	129 H2	Gudermes Rus. Fed.	181 I7	Gulihofel Port.
197 O6	Grindul Chituc spit Romania	169 I6	Gröbunden Ger.	193 M2	Grottaglie Italy	245 H1	Guadalupe Puebla Mex.	246 A2	Guanguanico, Cordillera de mts Cuba	168 I1	Guderup Denmark	182 D6	Gulihofel Port.
197 O4	Grinduvu, Várfur mt. Romania	169 J8	Gröbunden Ger.	193 L2	Grottaglie Italy	244 E3	Guadalupe Zacatecas Mex.	251 F2	Guangnir r. Venez.	143 K4	Gudhjem Bornholm Denmark	92 D6	Gulihofel Port.
139 O9	Grinevo Rus. Fed.	169 J8	Gröbunden Ger.	193 L1	Grottaglie Italy	245 H1	Guadalupe Mex.	108 G3	Guangnir r. Venez.	114 G4	Gudhjem Bornholm Denmark	107 O9	Gulihofel Port.
149 F7	Grinley on the Fells Nottinghamshire, England U.K.	171 J8	Gröbunden Ger.	192 H2	Grotte di Castro Italy	241 P9	Guadalupe watercourse Mex.	251 F2	Guangnir r. Venez.	195 O3	Gudhjem Bornholm Denmark	207 F4	Gulihofel Port.
236 I5	Grimnell I.A.S.A.	169 H5	Gröbunden Ger.	195 K7	Grotteria Italy	250 B6	Guadalupe Peru	251 F2	Guangnir r. Venez.	195 O3	Gudhjem Bornholm Denmark	207 F4	Gulihofel Port.
221 I2	Grimnell Peninsula Nunavut Can.	172 F4	Gröbunden Ger.	232 G10	Grottoes VA U.S.A.	185 I2	Guadalupe Spain	108 H2	Guangsho Henan China	142 G6	Gudme Denmark	106 G9	Gulihofel Port.
143 O1	Griselham Sweden	172 H5	Gröbunden Ger.	195 K2	Grottole Italy	241 H8	Guadalupe AZ U.S.A.	101 D8	Guangshu Liaoning China	157 J7	Gudmont-Villiers France	184 H7	Gulihofel Port.
145 K5	Gritliff Orkney, Scotland U.K.	172 D3	Gröbunden Ger.	164 I2	Grove Neth.	240 L7	Guadalupe CA U.S.A.		Guansuo Guizhou China see Guizhou	100 F7	Gudong He r. China	92 E7	Gulihofel Port.
137 R8	Grisenkaia Rus. Fed.	169 I10	Gröbunden Ger.	222 G4	Grouard Lake N.W.T. Can.	237 G11	Guadalupe r. TX U.S.A.	237 G11	Guadalupe r. TX U.S.A.	168 K3	Gudow Ger.	206 C4	Gulihofel Port.
145 K5	Grisenkaia Rus. Fed.	169 I10	Gröbunden Ger.	158 H4	Grouin, Pointe du pt France	184 H2	Guadalupe, Sierra de mts Spain	251 E2	Guanta Venez.	126 F3	Gudul Turkey	264 I5	Gulihofel Port.
204 E4	Grizim wtl. Alg.	171 F10	Gröbunden Ger.	206 E5	Grouin, Côte d'Ivoire	244 C1	Guadalupe Aguilera Mex.	246 F3	Guantanamo Cuba	114 F5	Gudur Andhra Pradesh India		Gulihofel Port.
222 F1	Grizzly Bear Mountain hill N.W.T. Can.	178 E5	Gröbunden Ger.	224 D3	Grove OH U.S.A.	238 K11	Guadalupe Bravos Mex.	207 N8	Guantanamo Cuba	141 F5	Gudur Andhra Pradesh India		Gulihofel Port.
188 F3	Groß mts Bos-Herz. h. Ger.	171 I6	Gröbunden Ger.	232 E7	Grove City PA U.S.A.	239 A11	Guadalupe de los Reyes Mex.	108 E2	Guantanamo Cuba	100 H4	Guduzhal r. Rus. Fed.		Gulihofel Port.
225 K3	Groas Island Nfld and Lab. Can.	171 H8	Gröbunden Ger.	231 D10	Grove Hill AU U.S.A.	244 A1	Guadalupe Mountains National Park TX U.S.A.	108 H9	Guantanamo Cuba	138 E7	Guduzhal r. Rus. Fed.		Gulihofel Port.
165 G6	Grobbedonk Belgium	168 J2	Gröbunden Ger.	141 L5	Grövelsjön Sweden	231 D10	Guadalupe Peak TX U.S.A.	107 N6	Guantanamo Cuba	157 N8	Guduzhal r. Rus. Fed.		Gulihofel Port.
173 I8	Grobbers Ger.	179 J4	Gröbunden Ger.	262 F2	Grove Mountains Antarctica	237 C10	Guadalupe Peak TX U.S.A.		Guantanamo Cuba	206 C4	Guduzhal r. Rus. Fed.		Gulihofel Port.
138 E5	Grobja Latvia	173 O4	Gröbunden Ger.	240 L6	Grove Beach CA U.S.A.	241 O9	Guadalupe Victoria Baja California Mex.	109 H6	Guantanamo Cuba	158 F3	Guduzhal r. Rus. Fed.		Gulihofel Port.
215 N1	Grobjersdal S. Africa	171 I6	Gröbunden Ger.	233 H10	Groveton NH U.S.A.	244 C1	Guadalupe Victoria Durango Mex.	108 C3	Guantanamo Cuba	158 F3	Guduzhal r. Rus. Fed.		Gulihofel Port.
214 G4	Grobjersdal S. Africa	171 I6	Gröbunden Ger.	237 H10	Groveton TX U.S.A.	244 C1	Guadalupe Victoria Durango Mex.	107 P9	Guantanamo Cuba	158 M6	Guduzhal r. Rus. Fed.		Gulihofel Port.
145 K5	Grobjersdal S. Africa	171 I6	Gröbunden Ger.	234 F4	Groville NV U.S.A.	242 F4	Guadalupe y Calvo Mex.	109 P9	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
145 K5	Grobjersdal S. Africa	171 I6	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
204 E4	Grizim wtl. Alg.	171 F10	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
222 F1	Grizzly Bear Mountain hill N.W.T. Can.	178 E5	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
188 F3	Groß mts Bos-Herz. h. Ger.	171 I6	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
225 K3	Groas Island Nfld and Lab. Can.	171 H8	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
165 G6	Grobbedonk Belgium	168 J2	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
173 I8	Grobbers Ger.	179 J4	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
138 E5	Grobja Latvia	173 O4	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
215 N1	Grobjersdal S. Africa	171 I6	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
214 G4	Grobjersdal S. Africa	171 I6	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
145 K5	Grobjersdal S. Africa	171 I6	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
145 K5	Grobjersdal S. Africa	171 I6	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
204 E4	Grizim wtl. Alg.	171 F10	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
222 F1	Grizzly Bear Mountain hill N.W.T. Can.	178 E5	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
188 F3	Groß mts Bos-Herz. h. Ger.	171 I6	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
225 K3	Groas Island Nfld and Lab. Can.	171 H8	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
165 G6	Grobbedonk Belgium	168 J2	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
173 I8	Grobbers Ger.	179 J4	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
138 E5	Grobja Latvia	173 O4	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
215 N1	Grobjersdal S. Africa	171 I6	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
214 G4	Grobjersdal S. Africa	171 I6	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
145 K5	Grobjersdal S. Africa	171 I6	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
145 K5	Grobjersdal S. Africa	171 I6	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
204 E4	Grizim wtl. Alg.	171 F10	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
222 F1	Grizzly Bear Mountain hill N.W.T. Can.	178 E5	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
188 F3	Groß mts Bos-Herz. h. Ger.	171 I6	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
225 K3	Groas Island Nfld and Lab. Can.	171 H8	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
165 G6	Grobbedonk Belgium	168 J2	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
173 I8	Grobbers Ger.	179 J4	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
138 E5	Grobja Latvia	173 O4	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
215 N1	Grobjersdal S. Africa	171 I6	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
214 G4	Grobjersdal S. Africa	171 I6	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
145 K5	Grobjersdal S. Africa	171 I6	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
145 K5	Grobjersdal S. Africa	171 I6	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
204 E4	Grizim wtl. Alg.	171 F10	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
222 F1	Grizzly Bear Mountain hill N.W.T. Can.	178 E5	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
188 F3	Groß mts Bos-Herz. h. Ger.	171 I6	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
225 K3	Groas Island Nfld and Lab. Can.	171 H8	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
165 G6	Grobbedonk Belgium	168 J2	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
173 I8	Grobbers Ger.	179 J4	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
138 E5	Grobja Latvia	173 O4	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
215 N1	Grobjersdal S. Africa	171 I6	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
214 G4	Grobjersdal S. Africa	171 I6	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5	Guadalupe y Calvo Mex.	257 E4	Guantanamo Cuba	204 C5	Guduzhal r. Rus. Fed.		Gulihofel Port.
145 K5	Grobjersdal S. Africa	171 I6	Gröbunden Ger.	140 N2	Grovdorf Norway	185 I5							

170 F5 Havelländisches Land

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Jamtari Nigeria	170 H3	Jarmen Ger.	123 K4	Javand Afgh.	168 D4	Jemung Ger.	117 K7	Jha Jha Bihar India	176 F2	Jihomoravský kraj	107 M8	Jinzhong Shanxi China	
Jämtland county Sweden	157 M7	Jarméní France		Javari r. Brazil/Peru	174 G5	Jeminić Pol.	116 F5	Jhajar Haryana India	166 F5	admin. reg. Czech Rep.	107 O6	Jinzhong Shaanxi China	
Jambi Bihar India	143 K1	Järna Dalarna Sweden		alt. Yavari	174 E4	Jemieli Pol.	116 D6	Jhaji Rajasthan India	123 J5	Jija Sarai Afgh.	107 O7	Jinzhong Liaoning China	
Jamuk, Gunung mt. Indon.	143 N2	Järna Stockholm Sweden		Java Ridge sea feature	110 G3	Jemina Xinjiang China	123 L7	Jhai Pak.	205 G1	Jijel Alg.	107 O7	Jinzhong Wan b. China	
Jamuk, Marac Romania	162 D4	Järnacs Romania		Javarthushuu Mongolia	207 H4	Jemina Kazakh.	117 M8	Jhalakati Bangl.	197 O4	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jamuna r. Bangl.	162 D3	Járnacs France	107 M2	Javathashuu Mongolia	207 H4	Jemna Gauschi Nigeria	116 T7	Jhalawar Rajasthan India	117 J8	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jamuna r. India	143 L3	Järnlands l. Sweden		Jawa Sea Indon. see	176 E2	Jemna Kaduna Nigeria	122 D4	Jhalid W. Bengal India	117 J8	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jamuz r. Spain	142 I2	Järnsjön l. Sweden		Jawa, Laut	176 E2	Jemnice Czech Rep.	123 K8	Jhal Jhap Pak.	123 K8	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jamā, Saudi Arabia	157 K5	Järmsjö l. Sweden		Jawa Trench sea feature	95 L5	Jempang, Danau l. Indon.	116 F7	Jhal Rao Pakistan	116 F7	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jamale Somalia	175 K5	Järnåsen l. Sweden		Jawar India Ocean	171 E9	Jena Ger.	123 O6	Jhal Rajasthan India	123 O6	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jamāb, Wādī at watercourse Jordan	174 F4	Järnåsen l. Sweden		Jávaca-Xábia Spain	187 F10	Jena L.A. U.S.A.	117 G6	Jhanjhanpur Bihar India	116 G7	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jankakala Fin.	176 E2	Järnåsen l. Sweden		Jávenczger Ger.	170 E5	Jenbach Austria	118 G5	Jhansi Uttar Prad. India	116 G7	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janakpur Chhattisgarh India	176 E2	Järnåsen l. Sweden		Javerero mt. Spain	185 K6	Jenda Malawi	121 B8	Jhansi r. Nepal	111 L3	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janakpur Nepal	175 C3	Järnåsen l. Sweden		Javerrhac-et-la-Chapelle-St-Robert France	162 F4	Jendouba Tunisia	205 H1	Jhards Madh. Prad. India	116 E8	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jankov Brk.	175 K5	Järnåsen l. Sweden		Javie mt. Slovakia	189 B7	Jendouba admin. div. Tunisia	117 K8	Jhargam W. Bengal India	117 K8	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jankou, Ilaa l. India	174 E1	Järnåsen l. Sweden		Javie mt. Serbia and Mont.	251 B6	Jenepa Ger.	117 K8	Jharia Jharkhand India	117 K8	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jánd Hungary	176 E2	Järnåsen l. Sweden		Javir de Viana Uru.	261 I2	Jengou Ben.	117 K8	Jharkhand state India	117 K8	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jand Pak.		Järnåsen l. Sweden		Javor mts Serb. and Mont.	196 I7	Jenish Chokusu mt. China/Kyrg.	117 J9	Jharsuguda Orissa India	117 J9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jandala Brazil	177 K2	Järnåsen l. Sweden		Javořice hill Czech Rep.	176 E2	Jenikow Pol.	123 M7	Jhatpat Pak.	123 M7	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jandara do Sul Brazil	140 L5	Järnåsen l. Sweden		Javorie mt. Slovakia	177 I3	Jenitw Bank	117 J6	Jhawani Nepal	123 M7	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jandag Iran	168 H1	Järnåsen l. Sweden		Javorie mt. Serbia and Mont.	196 H7	Jenitw Bank	117 J6	Jhawal Nepal	123 M7	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jandari Germany	121 L9	Järnåsen l. Sweden		Javorník Czech Rep.	176 G1	Jenkinjones WV U.S.A.	123 C1	Jhelum Pak.	123 M7	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jandelsbrunn Ger.		Järnåsen l. Sweden		Javorník mt. Slovenia	188 E2	Jenkins KY U.S.A.	123 C1	Jhenaidda Bangl. see	123 M7	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jandia Ilha Fuerteventura Canary Is.	122 C6	Järnåsen l. Sweden		Javorník mts Slovenia	179 J8	Jenkins NJ U.S.A.	123 C1	Jhenaidda Bangl. see	123 M7	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jandara Península de pen. Fuerteventura Canary Is.	122 C6	Järnåsen l. Sweden		Javorník mts Slovakia	179 H2	Jenkins NJ U.S.A.	123 C1	Jhenaidda Bangl. see	123 M7	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jandia, Punta de pt Fuerteventura Canary Is.	232 H12	Järnåsen l. Sweden		Jarra Iran	174 H2	Jenkinp. Kiar China	123 C1	Jhenaidda Bangl. see	123 M7	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jandiata Punjab India	234 C4	Järnåsen l. Sweden		Jarrat V.A. Range	159 K5	Jenner Atla Can.	123 C1	Jheringsfehn (Moorerland) Ger.	168 E4	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jandia Playa Fuerteventura Canary Is.	106 I7	Järnåsen l. Sweden		Jartat Nei Mongol China	95 G9	Jennersdorf Austria	123 M9	Jhimpr Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jandiatauba r. Brazil	253 E2	Järnåsen l. Sweden		Jartai Yanchi salt l. Nei Mongol China	95 G9	Jennings	116 C8	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jandola Pak.	125 K7	Järnåsen l. Sweden		Jaraw Barot prov. Indon.	94 G8	Jenninga r. B.C. Can.	123 C1	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jandongdi Dem. Rep. Congo	125 K7	Järnåsen l. Sweden		Jawa Timur prov. Indon.	116 C7	Jennings LA U.S.A.	123 C1	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jandouk Old Austr.		Järnåsen l. Sweden		Jawal r. l. India	116 F4	Jenpang M.A. India	123 C1	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jándula r. Spain	196 I7	Järnåsen l. Sweden		Jawala Mukhi Hima. Prad. India	116 F4	Jensen UT U.S.A.	123 C1	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jándula, Embalse del resr Spain	138 H3	Järnåsen l. Sweden		Jawar Madh. Prad. India	116 F9	Jepara Jawa Indon.	116 E5	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jandulilla r. Spain	141 R6	Järnåsen l. Sweden		Jawa Tengah prov. Indon.	95 H8	Jeparit Vic. Austr.	108 F2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jandurillo CA U.S.A.	75 I4	Järnåsen l. Sweden		Jawa Timur prov. Indon.	95 H8	Jeppe Fin.	108 F2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jandurillo CA U.S.A.	75 I4	Järnåsen l. Sweden		Jawban Bayk Syria	128 F2	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jang, Tanjung pt Indon.	140 M4	Järnåsen l. Sweden		Jawf, Wādī at watercourse Yemen	124 G8	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jangal Iran	141 N8	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jangamo Moz.	171 I6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jangam Andria Prad. India	159 K8	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jangco Zhang China	116 C8	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jangeldi Uzbek. see Jongeldi Jiang Hima. Prad. India	161 H10	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jangipur W. Bengal India	177 K3	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jangpur Rl mts Xiang China	117 J8	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jangpur Zangbo r. Xiang China	174 D4	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jangra Brazil	174 F1	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jangra-Brazil Kyrg.	175 J3	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jangry-Jel Kyrg.	175 J3	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jani Belgia	207 F5	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janickendorf Ger.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jani Khel Pak.	175 K5	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janikow Pol.	175 I5	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janiópolis Brazil	175 L2	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Jania Bos-Herz.	122 G9	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janja r. Bos-Herz.	122 G9	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjevo Kosovo, Srbija Serb. and Mont.	120 G6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
Janjikla Fin.	175 J6	Järnåsen l. Sweden		Jawhar Mahar. India	114 C3	Jequitá Brazil	257 E2	Jhinpur Pak.	123 M9	Jijia r. Romania	104 F2	Jinzo-gawa r. Japan	
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214 F4	Kalaoa HI U.S.A.	214 F4	Kalkoff S. Africa	123 O6	Kalamia Pak.	104 C7	Kamikitayama Japan	119 B7	Kanallaki Greece	116 G9	Kangyidaung Myanmar	138 G8	Kaplamiestis Lih.
169 C9	Kalangkang Mindanao Phil.	169 C9	Kal Kar.	240 E12	Kamalo HI U.S.A.	127 L7	Kami-Koshiki-Jima I. Japan	127 L7	Kan'an Iraq	116 G9	Kanhan r. India	138 G8	Kap Dan Greenland see
114 F7	Kalaoetoa I. Sri Lanka	114 F7	Kallakurichchi Tamil Nadu India	96 C6	Kamama Myanmar	104 M4	Kamikushiki Japan	104 M4	Kanan Sweden	117 I7	Kanhar r. Jharkhand India	117 I7	Kulusuk
82 F2	Kallakopah Creek watercourse S.A. Austr.	82 F2	Kallakopah Creek watercourse S.A. Austr.	105 H4	Kaman Rajasthan India	84 H5	Kamileroi Qld Austr.	215 K2	Kanana S. Africa	114 E3	Kanhargaon Maharashtra India	164 E6	Kapelle Neth.
140 N3	Kallaktikjakká mt. Sweden	140 N3	Kallaktikjakká mt. Sweden	126 F4	Kamam Turkey	229 Y3	Kamano Lake Nunavut Can.	83 M5	Kananga-Roy National Park N.S.W. Austr.	143 O2	Kananiäländsk b. Sweden	165 E6	Kapelle Belgium
114 E3	Kallam Mahar. India	114 E3	Kallam Mahar. India	105 H4	Kamanashi-gawa r. Japan	209 E7	Kamina Dem. Rep. Congo	83 M5	Kanara-Orissa India see	206 D4	Kani Côte d'Ivoire	198 E6	Kapello, Akra pt Kythra Greece
142 J3	Källandsö I. Sweden	142 J3	Källandsö I. Sweden	214 G9	Kamanassie r. S. Africa	209 E7	Kamaria Euse Dem. Rep. Congo	104 F5	Kanaraka UT U.S.A.	104 F5	Kani Mali	143 P2	Kapellskär Sweden
94 C0	Kallang r. Sing.	94 C0	Kallang r. Sing.	227 O4	Kamanas Latvia	104 C5	Kaminaka Japan	241 S4	Kanarale UT U.S.A.	104 F5	Kani Myanmar	143 P2	Kapellskär Sweden see
138 K3	Kallaste Estonia	138 K3	Kallaste Estonia	212 B3	Kamanab Lake Ont. Can.	323 M1	Kaminak Lake Nunavut Can.	214 B3	Kananga Dem. Rep. Congo	209 F1	Kananga Dem. Rep. Congo	210 B4	Kapenguria Kenya
140 S5	Kallavies I. Fin.	140 S5	Kallavies I. Fin.	78 O8	Kamanab Lake Ont. Can.	136 D2	Kamin'-Kashyry'kyy Kr. U.S.	105 L2	Kananga watercourse Namibia	105 L2	Kananga watercourse Namibia	179 M6	Kapenbergen Austria
140 L5	Källberget Sweden	140 L5	Källberget Sweden	124 F8	Kamandri India	104 F4	Kaminoh Japan	134 I5	Kanash Fed. Russia	95 L1	Kanash Fed. Russia	179 M6	Kapfenstein Austria
140 O4	Källfjärden b. Sweden	140 O4	Källfjärden b. Sweden	124 F8	Kamandri India	105 K3	Kaminokawa Japan	110 H2	Kanash Kōl I. China	104 E5	Kanash Kōl I. China	199 I2	Kapigadi Yamomada pen. Turkey
179 I3	Kallham Austria	179 I3	Kallham Austria	124 F8	Kamandri India	102 G1G	Kaminokawa Japan	134 K3	Kanash Kōl I. China	81 F9	Kanash Kōl I. China	117 I6	Kapigadi Yamomada pen. Turkey
198 D4	Kallidromo mts Greece	198 D4	Kallidromo mts Greece	251 F3	Kamandri India	102 G1G	Kaminokawa Japan	134 K3	Kanash Kōl I. China	206 A3	Kanash Kōl I. China	77 F1	Kapingamarangi atoll Micronesia
198 C3	Kallifoni Greece	198 C3	Kallifoni Greece	102 B8	Kamandri India	102 B8	Kaminokawa Japan	95 K3	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	202 B6	Kapla, Massif du mts Chad
143 L5	Kalliste Sweden	143 L5	Kalliste Sweden	123 L4	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	93 E5	Kaplamada, Gunung mt. Buru Indon.
198 H9	Kallmet I. Madh. Albania	198 H9	Kallmet I. Madh. Albania	138 H5	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 F1	Kaplanky, Chink esc. Turkmen/Uzbek.
129 J3	Kallmura S. Africa	129 J3	Kallmura S. Africa	114 F3	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
198 H3	Kalloni Th. Greece	198 H3	Kalloni Th. Greece	198 C4	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
198 H3	Kalloni Th. Greece	198 H3	Kalloni Th. Greece	198 F6	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
177 K4	Kallomén Hungary	177 K4	Kallomén Hungary	251 G3	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
141 E4	Kallu U.A.E.	141 E4	Kallu U.A.E.	138 J2	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
120 K4	Kalmakyrkan watercourse Kazakh.	120 K4	Kalmakyrkan watercourse Kazakh.	116 H7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
127 K1	Kalmánháza Hungary	127 K1	Kalmánháza Hungary	213 E2	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
127 K1	Kalmár r. Hungary	127 K1	Kalmár r. Hungary	213 E2	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
143 M5	Kalmarsund Sweden	143 M5	Kalmarsund Sweden	96 C2	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
143 M4	Kalmarsund Sweden	143 M4	Kalmarsund Sweden	208 C3	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
143 M4	Kalmarsund Sweden	143 M4	Kalmarsund Sweden	87 F11	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
172 E3	Kalmiñi Ger.	172 E3	Kalmiñi Ger.	134 I1	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
141 E8	Kalmi Slovenia	141 E8	Kalmi Slovenia	114 B8	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
165 F6	Kalmthout Belgium	165 F6	Kalmthout Belgium	94 D5	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
165 F6	Kalmthout Heide	165 F6	Kalmthout Heide	95 H9	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
165 F6	Kalmthout Heide	165 F6	Kalmthout Heide	209 C6	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
122 J3	Kalmukh Galt'eh Iran	122 J3	Kalmukh Galt'eh Iran	110 E6	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
114 G9	Kalman Sri Lanka	114 G9	Kalman Sri Lanka	134 K4	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
134 K4	Kalman Sri Lanka	134 K4	Kalman Sri Lanka	86 C2	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	209 E7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	93 B5	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India	102 B8	Kaminokawa Japan	113 O1	Kanash Kōl I. China	113 O1	Kanash Kōl I. China	122 G1	Kaplanky, Chink esc. Turkmen/Uzbek.
135 I7	Kalman Sri Lanka	135 I7	Kalman Sri Lanka	197 O7	Kamandri India								

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[illegible]

170 D5	Koçak Turkey	230 D5	Kokomo /N. U.S.A.	137 X5	Koloksha /R. Rus. Fed.	104 E5	Komoro Japan	171 B8	Königsbrunn Ger.	139 B6	Koplikhke Rus. Fed.	126 F3	Köröglü Tepeli mt.
170 D5	Koçak Turkey	232 D5	Kokomo /N. U.S.A.	137 X5	Koloksha /R. Rus. Fed.	91 B8	Komoro Japan	173 J5	Königsbrunn Ger.	146 D6	Koppa Kartaka Rus. Fed.	210 D3	Korogo walf Eth.
170 D5	Koçak Turkey	103 I13	Kokono Japan	137 N4	Kolomak /R. Ukr.	174 E3	Komomiki Pol.	173 K6	Königsdorf Ger.	114 E5	Koppal Kartaka India	211 C8	Korogwe Tanz.
177 G3	Koçevce Slovakia	138 K3	Kokora Estonia	78 -	Kolombangara I.	177 L3	Komoh Hungary	171 D9	Königsee Ger.	141 K6	Koppang Norway	138 C5	Koroleva Ukr.
177 H4	Koc Hungary	139 B9	Kokoreva Rus. Fed.	139 B9	Kolomanga I. Solomon Is.	108 H3	Komoro Japan	173 K2	Königsfeld Ger.	143 G4	Koppang /R. Romania	79 -	Korolev Vlt. Vlt. Fil.
177 H5	Kocota Hungary	139 M4	Kokoro Rus. Fed.	139 M4	Kolomay Ukr. see Kolomya	175 J3	Komoro Japan	172 E5	Königsfeld im Schwarzwald Ger.	143 L2	Koppang /R. Romania	79 -	Korolev Vlt. Vlt. Fil.
177 H5	Kocota Hungary	202 F4	Kokoro Banin	139 V6	Kolomna Rus. Fed.	174 E2	Komoro Japan	174 E2	Komoro Japan	171 H6	Koppraghi Iran/Turk.	191 U6	Korom, Bahr watercourse
177 H5	Kocota Hungary	202 F4	Kokoro Banin	139 V6	Kolomna Rus. Fed.	174 E2	Komoro Japan	174 E2	Komoro Japan	171 H6	Koppraghi Iran/Turk.	191 U6	Korom, Bahr watercourse
177 H5	Kocota Hungary	202 F4	Kokoro Banin	139 V6	Kolomna Rus. Fed.	174 E2	Komoro Japan	174 E2	Komoro Japan	171 H6	Koppraghi Iran/Turk.	191 U6	Korom, Bahr watercourse
177 H5	Kocota Hungary	202 F4	Kokoro Banin	139 V6	Kolomna Rus. Fed.	174 E2	Komoro Japan	174 E2	Komoro Japan	171 H6	Koppraghi Iran/Turk.	191 U6	Korom, Bahr watercourse
177 H5	Kocota Hungary	202 F4	Kokoro Banin	139 V6	Kolomna Rus. Fed.	174 E2	Komoro Japan	174 E2	Komoro Japan	171 H6	Koppraghi Iran/Turk.	191 U6	Korom, Bahr watercourse
177 H5	Kocota Hungary	202 F4	Kokoro Banin	139 V6	Kolomna Rus. Fed.	174 E2	Komoro Japan	174 E2	Komoro Japan	171 H6	Koppraghi Iran/Turk.	191 U6	Korom, Bahr watercourse
177 H5	Kocota Hungary	202 F4	Kokoro Banin	139 V6	Kolomna Rus. Fed.	174 E2	Komoro Japan	174 E2	Komoro Japan	171 H6	Koppraghi Iran/Turk.	191 U6	Korom, Bahr watercourse
177 H5	Kocota Hungary	202 F4	Kokoro Banin	139 V6	Kolomna Rus. Fed.	174 E2	Komoro Japan	174 E2	Komoro Japan	171 H6	Koppraghi Iran/Turk.	191 U6	Korom, Bahr watercourse
177 H5	Kocota Hungary	202 F4	Kokoro Banin	139 V6	Kolomna Rus. Fed.	174 E2	Komoro Japan	174 E2	Komoro Japan	171 H6	Koppraghi Iran/Turk.	191 U6	Korom, Bahr watercourse
177 H5	Kocota Hungary	202 F4	Kokoro Banin	139 V6	Kolomna Rus. Fed.	174 E2	Komoro Japan	174 E2	Komoro Japan	171 H6	Koppraghi Iran/Turk.	191 U6	Korom, Bahr watercourse
177 H5	Kocota Hungary	202 F4	Kokoro Banin	139 V6	Kolomna Rus. Fed.	174 E2	Komoro Japan	174 E2	Komoro Japan	171 H6	Koppraghi Iran/Turk.	191 U6	Korom, Bahr watercourse
177 H5	Kocota Hungary	202 F4	Kokoro Banin	139 V6	Kolomna Rus. Fed.	174 E2	Komoro Japan	174 E2	Komoro Japan	171 H6	Koppraghi Iran/Turk.	191 U6	Korom, Bahr watercourse
177 H5	Kocota Hungary	202 F4	Kokoro Banin	139 V6	Kolomna Rus. Fed.	174 E2	Komoro Japan	174 E2	Komoro Japan	171 H6	Koppraghi Iran/Turk.	191 U6	Korom, Bahr watercourse
177 H5	Kocota Hungary	202 F4	Kokoro Banin	139 V6	Kolomna Rus. Fed.	174 E2	Komoro Japan	174 E2	Komoro Japan	171 H6	Koppraghi Iran/Turk.	191 U6	Korom, Bahr watercourse
177 H5	Kocota Hungary	202 F4	Kokoro Banin	139 V6	Kolomna Rus. Fed.	174 E2	Komoro Japan	174 E2	Komoro Japan	171 H6	Koppraghi Iran/Turk.	191 U6	Korom, Bahr watercourse
177 H5	Kocota Hungary	202 F4	Kokoro Banin	139 V6	Kolomna Rus. Fed.	174 E2	Komoro Japan	174 E2	Komoro Japan	171 H6	Koppraghi Iran/Turk.	191 U6	Korom, Bahr watercourse
177 H5	Kocota Hungary	202 F4	Kokoro Banin	139 V6	Kolomna Rus. Fed.	174 E2	Komoro Japan	174 E2	Komoro Japan	171 H6	Koppraghi Iran/Turk.	191 U6	Korom, Bahr watercourse
177 H5	Kocota Hungary	202 F4	Kokoro Banin	139 V6	Kolomna Rus. Fed.	174 E2	Komoro Japan	174 E2	Komoro Japan	171 H6	Koppraghi Iran/Turk.	191 U6	Korom, Bahr watercourse
177 H5	Kocota Hungary	202 F4	Kokoro Banin	139 V6	Kolomna Rus. Fed.	174 E2	Komoro Japan	174 E2	Komoro Japan	171 H6	Koppraghi Iran/Turk.	191 U6	Korom, Bahr watercourse
177 H5	Kocota Hungary	202 F4	Kokoro Banin	139 V6	Kolomna Rus. Fed.	174 E2	Komoro Japan	174 E2	Komoro Japan	171 H6	Koppraghi Iran/Turk.	191 U6	Korom, Bahr watercourse
177 H5	Kocota Hungary	202 F4	Kokoro Banin	139 V6	Kolomna Rus. Fed.	174 E2	Komoro Japan	174 E2	Komoro Japan	171 H6	Koppraghi Iran/Turk.	191 U6	Korom, Bahr watercourse
177 H5	Kocota Hungary	202 F4	Kokoro Banin	139 V6	Kolomna Rus. Fed.	174 E2	Komoro Japan	174 E2	Komoro Japan	171 H6	Koppraghi Iran/Turk.	191 U6	Korom, Bahr

1	Koshanka Ukr.	116 B2	Kotsoaro Afgh.	177 H3	Kovacec Slovakia	173 M5	Kraibach am Inn Ger.	120 F2	Krasnoholm Rus. Fed.	197 J6	Krepolljn Srbija	170 I2	Krbljan Ger.
2	Koshaka Turk.	177 K5	Kotegyan Hungary	176 C1	Kovacka Czech Rep.	172 E3	Krichbach r. Ukr.	137 O3	Krasnokut'sk Ukr.	197 O3	Serbo. i. Srbija	175 L1	Kroane Lith.
3	Koshoku Japan	197 O8	Kotel Bulg.	137 K2-	Kovchyn Rus. Fed.	172 F3	Krichgau rep. Ger.	136 G6	Krasnolesny Rus. Fed.	197 O8	Kresgibce PA U.S.A.	174 F4	Kroanice Pol.
4	Koshete Kyrg. see	177 J4	Koteles Hungary	140 U3	Kovdov Rus. Fed.	173 K5	Krailling Ger.	138 F7	Krasnoles'ye Rus. Fed.	171 J9	Kreslice Czech Rep.	178 H3	Kroaniewice Pol.
5	Kosh-Dobo	134 J4	Kotel'nykh Rus. Fed.	140 U3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
6	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
7	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
8	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
9	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
10	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
11	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
12	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
13	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
14	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
15	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
16	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
17	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
18	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
19	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
20	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
21	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
22	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
23	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
24	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
25	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
26	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
27	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
28	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
29	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
30	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
31	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
32	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
33	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
34	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
35	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
36	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
37	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
38	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
39	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
40	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
41	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
42	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
43	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
44	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
45	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
46	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
47	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
48	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
49	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
50	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
51	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
52	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
53	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
54	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
55	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
56	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
57	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
58	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
59	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
60	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
61	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
62	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
63	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
64	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
65	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
66	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
67	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
68	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
69	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
70	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
71	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
72	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
73	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
74	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
75	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
76	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
77	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
78	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
79	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
80	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
81	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
82	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
83	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
84	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
85	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
86	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	197 L9	Kreana Bulg.	178 J6	Kroan Pol.
87	Koshik Prad. India	138 H1	Kotel'nykh Rus. Fed.	140 V3	Kovdov Rus. Fed.	174 F2	Krajenka Pol.	137 R2	Krasnopol'ye Rus. Fed.	19			

204 D2	Ksar al Kabir Morocco	123 O3	Kulbakhsh, <i>see</i> Tajik	104 D8	Kumano Japan	116 G2	Kuno r. India	138 H5	Kurnale Bangladesh	215 O2	KwaChibukhu
134 D3	Ksar Sghir Morocco	170 E1	Kulbakhsh, <i>see</i> Tajik	104 C8	Kumanogawa Japan	116 G2	Kunovice Czech Rep.	210 B2	Kurmuk Sudan	222 E3	Kwacha
136 J3	Ksaverivka Ukr.	170 E2	Kulbakhsh, <i>see</i> Tajik	197 J8	Kumanovo Macedonia	175 J5	Kunow Pol.	103 B3	Kurnak India		Kwacha
134 K3	Ksenofontova Rus. Fed.	170 E3	Kulbakhsh, <i>see</i> Tajik	81 F9	Kumara South I. N.Z.	171 K6	Kunowice Pol.	172 F3	Kurnak India	215 N2	Kwacha
139 U9	Kshen' r. Rus. Fed.	140 T4	Kulbakhsh, <i>see</i> Tajik	100 E3	Kumara Rus. Fed.	174 F4	Kunowo Pol.	136 H3	Kurnak India		Kwacha
139 U9	Kshen' r. Rus. Fed.	140 R6	Kulbakhsh, <i>see</i> Tajik	81 F9	Kumara Rus. Fed.	174 F4	Kunowo Pol.	136 H3	Kurnak India		Kwacha
176 F1	Ksiazafski Park	168 J9	Kulbakhsh, <i>see</i> Tajik	117 L8	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
176 H2	Krajbraszowy Pol.	122 E5	Kulbakhsh, <i>see</i> Tajik	105 L1	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
176 H2	Krajbraszowy Pol.	122 G6	Kulbakhsh, <i>see</i> Tajik	105 L1	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
176 H5	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
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174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
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174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumarkhal Bangl.	177 L4	Kunpazser Hungary	105 L2	Kurbane Japan	211 A6	Kwaga Tanz.
174 F3	Kelaz Wileki Pol.	122 H8	Kulbakhsh, <i>see</i> Tajik	215 M7	Kumark						

M2	Kypshak, Ozero salt l. Kazakh.	187 C12	La Azólia Spain	94 D3	Labuhanbaji Sumatera Indon.	175 K2	Lachowo Pol.	157 M7	La Forge France	224 F2	La Grande 4, Réservoir rer
M3	Kyra Rus. Fed.	196 18	La B. Serb. and Mont.	94 E1	Labuhanhaji Sumatera Indon.	168 J5	Lachte r. Ger.	186 F2	Lafortunada Spain	161 B6	La Grande Canche, Pointe de
M4	Kyra Panagía l. Greece	129 B2	Labra r. Rus. Fed.	94 F7	Labuhanmeringgal Sumatera Indon.	188 B3	La Chullera, Punta de pt	150 A3	La Fouce, Pointe pt	161 B6	La Grande Canche, Pointe de
M5	Kyrenia Cyprus see Keryneia	242 H3	La Balaia Mex.					150 A3	La Fouca, Pointe	161 B6	La Grande Canche, Pointe de
M6	Kyrgyzstan country Asia	159 J5	La Bacomière France	94 C3	Labuhanruku Sumatera Indon.	117 L6	Lachung Sikim India	198 C5	La Fouca, Pointe	161 B6	La Grande Canche, Pointe de
M7	Kyrysh-Kytay r. Ukr.	186 B3	La Baella, Pantà de resr Spain	161 H6	La Buisse France	224 F4	Lachute Que. Can.	180 G6	La Fougues l. Mauritis	161 B6	La Grande Canche, Pointe de
M8	Kyria Greece	242 C P9	La Bahia, Iles de l. S. Hond.	95 L1	Labuk r. Malaysia	138 J6	Lad Latvia	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M9	Kyritz Ger.	183 K7	La Baile de Spain	175 L5	Labuk, Teluk b. Malaysia	183 Q8	La Clerva Spain	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M10	Kyris-Ruppiner Heide park Ger.	183 K7	La Balia Indon.	93 E3	Labuk, Teluk b. Malaysia	129 B6	La Clerva Spain	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M11	Kyrklunden mt. Norway	224 J1	La Baleine, Grande Rivière de r. Que. Can.	183 N3	Labunio Pol.	161 H10	La Clotat France	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M12	Kyrkora Kazakh.	224 E2	La Baleine, Petite Rivière de r. Que. Can.	156 E8	La Burea reg. Spain	183 K5	La Cloterniga Spain	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M13	Kyrksæterøra Norway	224 E2	La Baleine, Petite Rivière de r. Que. Can.	183 N1	La Bussière France	244 B2	La Ciudad Mex.	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M14	Kyrnasia l. Greece	225 H1	La Baleine, Rivière à r. Que. Can.	82 E4	Labuta Myanmar		La Ciudad Mex.	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M15	Kyrnchyk Ukr.	225 H1	La Baleine, Rivière à r. Que. Can.	223 J2	Libby Sweden		La Ciudad Mex.	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M16	Kyria Rus. Fed.	216 C3b	La Ballena, Punta de pt Fuerteventura Canary Is	130 H3	Liby Austr.	175 H3	Lack Northen Ireland U.K.	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M17	Kyrykviya Ukr.	180 L5	La Balma-de-Sillings France	109 H9	Lac Albania	148 J3	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M18	Kysell Ukr.	258 D2	La Banda Arg.	202 R7	Lac prof. Chad	232 G6	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M19	Kysely Ukr.	244 B1	La Bandera, Cerro mt. Mex.	261 G2	La Cabral Arg.	234 E1	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M20	Kyselyvka Ukr.	182 I4	La Bañeza Spain	182 G4	La Cabrera Spain	234 E1	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M21	Kyslyy Ukr.	95 J3	La Bang Sarawak Malaysia	138 B6	La Cabrera, Sierra de mts Spain	234 E1	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M22	Kysas Rus. Fed.	138 B6	La Banoras Lith.	242 E1	La Cadena Mex.	175 B6	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M23	Kysauk l. Slovakia	180 L5	La Balnoo Guangxi China see Lijiang	159 H9	La Cadena Mex.	175 B6	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M24	Kysucké Nové Mesto Slovakia	244 E5	La Barca Mex.	181 J3	La Caillière-St-Hilaire France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M25	Kyalyktakh Rus. Fed.	158 B8	La Barre-de-Monts France	185 H2	La Calahorra Spain	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M26	Kyay, Ozero l. Ukr.	159 M4	La Barre-de-Monts France	185 L2	La Calandria Arg.	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M27	Kythyra Kythira Greece	163 E9	La Barthe-de-Neste France	200 H6	La Calenderia, Sierra de mts Spain	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M28	Kytha r. Greece	163 F9	La Barthe-de-Neste France	200 H6	La Calenderia, Sierra de mts Spain	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M29	Kythnos l. Greece	79 C1	La Barthe-de-Neste France	200 H6	La Calenderia, Sierra de mts Spain	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M30	Kythnos, Steno sea chan. Greece	163 H7	La Barthe-de-Neste France	200 H6	La Calenderia, Sierra de mts Spain	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M31	Kythra Cyprus	163 H7	La Barthe-de-Neste France	200 H6	La Calenderia, Sierra de mts Spain	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M32	Kytlar-Paleu Ridge	163 H7	La Barthe-de-Neste France	200 H6	La Calenderia, Sierra de mts Spain	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M33	Kumyshtag, Pik mt. Kyrg.	163 H7	La Barthe-de-Neste France	200 H6	La Calenderia, Sierra de mts Spain	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M34	Kumyshtag, Pik	163 H7	La Barthe-de-Neste France	200 H6	La Calenderia, Sierra de mts Spain	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M35	Kyunglung Xizang China	163 H7	La Barthe-de-Neste France	200 H6	La Calenderia, Sierra de mts Spain	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M36	Kyungyung Myanmar	163 H7	La Barthe-de-Neste France	200 H6	La Calenderia, Sierra de mts Spain	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M37	Kyunnha Myanmar	163 H7	La Barthe-de-Neste France	200 H6	La Calenderia, Sierra de mts Spain	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M38	Kyura Pila r. Myanmar	163 H7	La Barthe-de-Neste France	200 H6	La Calenderia, Sierra de mts Spain	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M39	Kyugot B.C. Can.	163 H7	La Barthe-de-Neste France	200 H6	La Calenderia, Sierra de mts Spain	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M40	Kyurdamir Azer. see Kürdämîr	163 H7	La Barthe-de-Neste France	200 H6	La Calenderia, Sierra de mts Spain	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M41	Kyushe Kazakh.	163 H7	La Barthe-de-Neste France	200 H6	La Calenderia, Sierra de mts Spain	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M42	Kyôhshi l. Japan	161 D7	La Barthe-de-Neste France	200 H6	La Calenderia, Sierra de mts Spain	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M43	Kyushu-Paleu Ridge	161 D7	La Barthe-de-Neste France	200 H6	La Calenderia, Sierra de mts Spain	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M44	Kyushu feature N. Pacific Ocean	161 B10	La Barthe-de-Neste France	200 H6	La Calenderia, Sierra de mts Spain	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M45	Kyûshû-sanchi mts Japan	163 H8	La Barthe-de-Neste France	200 H6	La Calenderia, Sierra de mts Spain	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M46	Kyustendil Bulg.	163 H10	La Barthe-de-Neste France	200 H6	La Calenderia, Sierra de mts Spain	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M47	Kywebe Myanmar	160 L5	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M48	Kywyng N.S.W. Austr.	160 L5	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M49	Kywey Ukr. see Kyiv	160 L5	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M50	Kyvil Ukr. see Kyiv	160 L5	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M51	Kyvilka Vodokhozyashe resr Ukr.	163 E8	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M52	Kyvjani Fin.	158 J7	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M53	Kyzyk Kazakh.	134 K2	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M54	Kyzyk Kazakh.	159 M5	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M55	Kyzyburun Tretiy Rus. Fed.	159 L5	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M56	Kyzyr Rus. Fed.	176 D1	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M57	Kyzyr-Adyr Kyrg.	176 D1	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M58	Kyzyzhas Kazakh.	206 B4	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M59	Kyzyr-Art, Parnel pass	161 F7	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M60	Kyrg./Tajik. see Kyzylart Pass	161 F7	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M61	Kyzylart Pass Kyrg./Tajik.	163 E8	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M62	Kyzylbelen, Gora hill Kazakh.	224 F4	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M63	Kyzyltydykan Kazakh.	231 C12	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M64	Kyzyltydykan Kazakh.	93 C5	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M65	Kyzylkesken Kazakh. see Kyzylkesek	163 B8	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M66	Kyzyl-Khaya Rus. Fed.	207 I4	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M67	Kyzyl-Kiya Kyrg. see Kyzyl-Kiya	161 B7	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M68	Kyzylkoga Kazakh.	222 C2	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M69	Kyzylkol, Ozero l. Kazakh.	160 G2	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M70	Kyzylkum, Peski des. Kazakh/Uzbek. see Kyzylkum Desert	261 F6	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M71	Kyzylkum Desert	161 J9	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M72	Kyzylkum Desert	158 G7	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M73	Kyzyl-Kyua Kyrg.	190 C2	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M74	Kyzyl-Mazhyly Rus. Fed.	173 M4	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M75	Kyzylorda Kazakh.	190 E5	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M76	Kyzyl-Orda Oblast admin. div. Kazakh. see Kyzylordinskaya Oblast	183 B3	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M77	Kyzylordinskaya Oblast	183 B3	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M78	Kyzylordinskaya Oblast	183 B3	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M79	Kyzylordinskaya Oblast	183 B3	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M80	Kyzylordinskaya Oblast	183 B3	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M81	Kyzylordinskaya Oblast	183 B3	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M82	Kyzylordinskaya Oblast	183 B3	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M83	Kyzylordinskaya Oblast	183 B3	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M84	Kyzylordinskaya Oblast	183 B3	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M85	Kyzylordinskaya Oblast	183 B3	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M86	Kyzylordinskaya Oblast	183 B3	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M87	Kyzylordinskaya Oblast	183 B3	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M88	Kyzylordinskaya Oblast	183 B3	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M89	Kyzylordinskaya Oblast	183 B3	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M90	Kyzylordinskaya Oblast	183 B3	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M91	Kyzylordinskaya Oblast	183 B3	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M92	Kyzylordinskaya Oblast	183 B3	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M93	Kyzylordinskaya Oblast	183 B3	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M94	Kyzylordinskaya Oblast	183 B3	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M95	Kyzylordinskaya Oblast	183 B3	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille France	161 B6	La Grande Canche, Pointe de
M96	Kyzylordinskaya Oblast	183 B3	La Bâtia France	242 F9	La Cacace France	223 J4	Lacka naturreservat	183 E1	La Fouille		

108 L2	Laibai Anhui China	228 F2	Lake Louise Alta U.S.A.	185 B	La Línea de la Concepción	161 B6	La Meije mt. France	97 D9	Lanbi Kyun I. Myanmar	142 G6	Langeland I. Denmark	259 C5	Lanin, Volcán Vol. Arg.
108 L2	Laibach Slovenia see Ubbjanna	228 F2	Lake Louise Alta U.S.A.	185 B	La Línea de la Concepción	161 B6	La Meije mt. France	97 D9	Lanbyon Point Mindanao Phil.	142 G7	Langlands Belt str. Denmark	150 C7	Lanivet Colmán Vol. Arg.
108 G7	Laibin Guangxi China	84 B6	Lake Mackay Aboriginal Land res. N.T. Austr.	100 D6	Lalin He r. China	158 B7	La Meilleraye de Bretagne France	92 D7	Lancang Yunnan China	141 B8	Langelmäki Fin.	136 F4	Laniveti Uol. Arg.
117 K9	Laiachapur Orissa India	87 E12	Lake Magenta Nature Reserve W.A. Austr.	161 B10	Laitpur Uttar Prad. India	182 F7	Lameiras Port.	108 B7	Lancang Jiang r. Xizang China	134 D3	Langelmäki Fin.	95 I4	Lanjak, Bukit mt. Mal.
117 H5	Laidlaw, Scotland U.K.	211 B5	Lake Manly National Park Tanz.	161 B10	La Livinière France	252 B3	La Mejorada Peru	90 A1	Lancang Jiang r. China	134 D3	Langelmäki Fin.	188 M7	Lanjari Sanj. Ind.
137 F7	Laidley Old Austr.	210 A5	Lake Mburo National Park Uganda	161 H7	La Loche Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
146 G9	Laidlaw, Loch I. Scotland U.K.	210 A5	Lake Mburo National Park Uganda	161 H7	La Loche Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
240 D12	Lai He U.S.A.	241 R5	Lake Mead National Recreation Area Park AZ U.S.A.	121 L9	Lai-Lu Luzon Phil.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
240 D12	Lai He U.S.A.	241 R5	Lake Mead National Recreation Area Park AZ U.S.A.	121 L9	Lai-Lu Luzon Phil.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
156 I4	Laiou France	236 I4	Lake Mills IA U.S.A.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
159 M4	Laiou France	236 I4	Lake Mills IA U.S.A.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
183 K8	La Iglesuela de Cid Spain	84 F6	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
186 E7	La Iglesuela de Cid Spain	151 N3	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
156 H8	Laignes France	252 D5	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
159 N3	Laignes France	252 D5	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
162 B3	Laignes France	252 D5	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
140 O5	Laiha Fin.	81 D10	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
96 C4	Lai-ha Myanmar	234 F5	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
96 C4	Lai-ha Myanmar	234 F5	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
141 T6	Laiho Fin.	233 I4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
1240 N3	Laila, Georgia	233 I4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
156 C8	Lailly-en-Val France	242 J2	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
78 B5	Laili, Mount Hill Vanuatu	242 J2	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
157 J6	Laimont France	237 J9	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
190 G4	Lainate Italy	207 F4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
214 A3	Lainate Italy	207 F4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
214 A3	Lainate Italy	207 F4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
140 O3	Lainioälven r. Sweden	81 D10	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
179 L2	Lainsitz r. Austria	235 G4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
232 A10	Lair KY U.S.A.	227 P4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
207 H2	L'Air, Massif de mts Niger	83 L7	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
232 R2	L'Aire, Massif de mts Niger	83 L7	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
140 O3	Lainioälven r. Sweden	81 D10	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
179 L2	Lainsitz r. Austria	235 G4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
232 A10	Lair KY U.S.A.	227 P4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
207 H2	L'Air, Massif de mts Niger	83 L7	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
232 R2	L'Aire, Massif de mts Niger	83 L7	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
140 O3	Lainioälven r. Sweden	81 D10	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
179 L2	Lainsitz r. Austria	235 G4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
232 A10	Lair KY U.S.A.	227 P4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
207 H2	L'Air, Massif de mts Niger	83 L7	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
232 R2	L'Aire, Massif de mts Niger	83 L7	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
140 O3	Lainioälven r. Sweden	81 D10	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
179 L2	Lainsitz r. Austria	235 G4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
232 A10	Lair KY U.S.A.	227 P4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
207 H2	L'Air, Massif de mts Niger	83 L7	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
232 R2	L'Aire, Massif de mts Niger	83 L7	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
140 O3	Lainioälven r. Sweden	81 D10	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
179 L2	Lainsitz r. Austria	235 G4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
232 A10	Lair KY U.S.A.	227 P4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
207 H2	L'Air, Massif de mts Niger	83 L7	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
232 R2	L'Aire, Massif de mts Niger	83 L7	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
140 O3	Lainioälven r. Sweden	81 D10	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
179 L2	Lainsitz r. Austria	235 G4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
232 A10	Lair KY U.S.A.	227 P4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
207 H2	L'Air, Massif de mts Niger	83 L7	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
232 R2	L'Aire, Massif de mts Niger	83 L7	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
140 O3	Lainioälven r. Sweden	81 D10	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
179 L2	Lainsitz r. Austria	235 G4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
232 A10	Lair KY U.S.A.	227 P4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
207 H2	L'Air, Massif de mts Niger	83 L7	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
232 R2	L'Aire, Massif de mts Niger	83 L7	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
140 O3	Lainioälven r. Sweden	81 D10	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
179 L2	Lainsitz r. Austria	235 G4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
232 A10	Lair KY U.S.A.	227 P4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
207 H2	L'Air, Massif de mts Niger	83 L7	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
232 R2	L'Aire, Massif de mts Niger	83 L7	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
140 O3	Lainioälven r. Sweden	81 D10	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
179 L2	Lainsitz r. Austria	235 G4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
232 A10	Lair KY U.S.A.	227 P4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
207 H2	L'Air, Massif de mts Niger	83 L7	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
232 R2	L'Aire, Massif de mts Niger	83 L7	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
140 O3	Lainioälven r. Sweden	81 D10	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
179 L2	Lainsitz r. Austria	235 G4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
232 A10	Lair KY U.S.A.	227 P4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
207 H2	L'Air, Massif de mts Niger	83 L7	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
232 R2	L'Aire, Massif de mts Niger	83 L7	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
140 O3	Lainioälven r. Sweden	81 D10	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
179 L2	Lainsitz r. Austria	235 G4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.
232 A10	Lair KY U.S.A.	227 P4	Lake Nash N.T. Austr.	161 C3	Lalor, L. S. Sask. Can.	252 B3	Lamey, Mayaguez U.S.A.	108 C8	Lancang Jiang r. China	134 D3	Langelmäki Fin.	118 H9	Lanjari Sanj. Ind.

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175 H2	Lipnica Kujawsko-Pomorskie Pol.	148 F5	Listoedor Northern Ireland U.K.	222 C2	Little Salmon Lake Y.T. Can.	157 M5	Lixing-Isle-St-Avoid France	150 D1	Llanerch-y-medd Isle of Anglesy, Wales U.K.	174 F2	Lobzenice Pol.
175 A5	Lingenau Austria	175 B5	Litostore watercourse Qld Austr.	241 T4	Little Salt Lake UT U.S.A.	198 B4	Lixing-Isle-St-Avoid France	150 D4	Llanonn Carnarthenshire, Wales U.K.	190 C5	Lobocina Italy
172 E3	Lingfield Ger.	174 F2	Litostore watercourse Qld Austr.	87 E7	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	190 F3	Lobocina Italy
151 E5	Lingfield Surrey, England U.K.	175 B6	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	96 H4	Lobc Binh Vietnam
94 F5	Lingga Indon.	175 G5	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
175 H6	Lingga Malaysia	175 G5	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
94 F5	Lingga, Kepulauan Indon.	175 G5	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
111 H0	Linggo Co I. Xiang China	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
107 Q6	Lingling Liaoning China	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
92 F8	Lingling Mindanao Phil.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
95 L1	Lingling Sabah Malaysia	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
206 B3	Lingling Kalimantan Indon.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
236 B1	Lingling Y.W.S.A.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
111 H0	Lingling Y.W.S.A.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
107 Q6	Lingling Liaoning China	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
92 F8	Lingling Mindanao Phil.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
95 L1	Lingling Sabah Malaysia	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
206 B3	Lingling Kalimantan Indon.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
236 B1	Lingling Y.W.S.A.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
111 H0	Lingling Y.W.S.A.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
107 Q6	Lingling Liaoning China	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
92 F8	Lingling Mindanao Phil.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
95 L1	Lingling Sabah Malaysia	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
206 B3	Lingling Kalimantan Indon.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
236 B1	Lingling Y.W.S.A.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
111 H0	Lingling Y.W.S.A.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
107 Q6	Lingling Liaoning China	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
92 F8	Lingling Mindanao Phil.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
95 L1	Lingling Sabah Malaysia	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
206 B3	Lingling Kalimantan Indon.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
236 B1	Lingling Y.W.S.A.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
111 H0	Lingling Y.W.S.A.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
107 Q6	Lingling Liaoning China	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
92 F8	Lingling Mindanao Phil.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
95 L1	Lingling Sabah Malaysia	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
206 B3	Lingling Kalimantan Indon.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
236 B1	Lingling Y.W.S.A.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
111 H0	Lingling Y.W.S.A.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
107 Q6	Lingling Liaoning China	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
92 F8	Lingling Mindanao Phil.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
95 L1	Lingling Sabah Malaysia	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
206 B3	Lingling Kalimantan Indon.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
236 B1	Lingling Y.W.S.A.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
111 H0	Lingling Y.W.S.A.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
107 Q6	Lingling Liaoning China	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
92 F8	Lingling Mindanao Phil.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
95 L1	Lingling Sabah Malaysia	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
206 B3	Lingling Kalimantan Indon.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
236 B1	Lingling Y.W.S.A.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
111 H0	Lingling Y.W.S.A.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
107 Q6	Lingling Liaoning China	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
92 F8	Lingling Mindanao Phil.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
95 L1	Lingling Sabah Malaysia	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
206 B3	Lingling Kalimantan Indon.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
236 B1	Lingling Y.W.S.A.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
111 H0	Lingling Y.W.S.A.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
107 Q6	Lingling Liaoning China	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
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107 Q6	Lingling Liaoning China	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
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95 L1	Lingling Sabah Malaysia	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
206 B3	Lingling Kalimantan Indon.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
236 B1	Lingling Y.W.S.A.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
111 H0	Lingling Y.W.S.A.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
107 Q6	Lingling Liaoning China	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
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95 L1	Lingling Sabah Malaysia	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
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236 B1	Lingling Y.W.S.A.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
111 H0	Lingling Y.W.S.A.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
107 Q6	Lingling Liaoning China	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
92 F8	Lingling Mindanao Phil.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
95 L1	Lingling Sabah Malaysia	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
206 B3	Lingling Kalimantan Indon.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
236 B1	Lingling Y.W.S.A.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
111 H0	Lingling Y.W.S.A.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
107 Q6	Lingling Liaoning China	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
92 F8	Lingling Mindanao Phil.	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W.A. Austr.	198 C2	Lixing-Isle-St-Avoid France	150 D3	Llanon Carnarthenshire, Wales U.K.	166 H6	Lobocum (Rehburg)
95 L1	Lingling Sabah Malaysia	175 H3	Litostore watercourse Qld Austr.	241 T4	Little Sandy Desert W						

D1	Scott East Ayshire,	2008 D4	Lofo Dem. Rep. Congo	151 K2	Long Bennington	108 G4	Longshan Hunan China	172 H4	Lorch Baden-Württemberg Ger.	245 H4	Los Gatos R. Mex.	189 B6	Lotte Ger.
D2	Scottland U.K.	238 G3	Lofo MT U.S.A.	151 K3	Longbenton Tyne and Wear,	108 G5	Longshan Yunnan China see	169 E10	Lorch Hessen Ger.	240 K4	Los Gatos CA U.S.A.	80 M4	Lotus Point North I. N.Z.
D3	Logan A.U.S.A.	93 F3	Logobata Malahera Indon.	149 N3	Longbenton Tyne and Wear,	108 G6	Longling	187 E10	Lorcha Spain	216 C3a	Los Gigantes Tenerife	172 F6	Lotussetten Ger.
D4	Logan N.U.S.A.	93 E3	Logobata Malahera Indon.	95 K3	Longberlin Kalimantan Indon.	106 J9	Long Shan mts China	92 A6	Lord Auckland sea feature	260 E2	Los Gigantes, Cerro mt. Arg.	210 B3	Lotutke mt. Sudan
D5	Logan OH U.S.A.	93 E2	Logoda Ufara, Kepulauan is	95 K4	Longbong Kalimantan Indon.	108 H6	Longsheng Guangxi China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D6	Logan OH U.S.A.	93 E2	Logoda Ufara, Kepulauan is	153 H5	Long Branch NJ U.S.A.	106 G7	Longships is England U.K.	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D7	Logan WV U.S.A.	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D8	Logan Mount Y.T. Can.	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D9	Logan Mount WA U.S.A.	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D10	Logan Creek R. Old Austr.	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D11	Logan Creek R. NE U.S.A.	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D12	Logan Creek R. NE U.S.A.	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D13	Logan Lake B.C. Can.	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D14	Logan Mountains	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D15	Logansport IV U.S.A.	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D16	Logansport LA U.S.A.	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D17	Logansville PA U.S.A.	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D18	Logatec Slovenia	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D19	Lögda Sweden	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D20	Lögdeälvén r. Sweden	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D21	Löge r. Angola	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D22	Löghedsda Staffordshire,	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D23	Lögn r. Norway	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D24	Lögn r. France	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D25	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D26	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D27	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D28	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D29	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D30	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D31	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D32	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D33	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D34	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D35	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D36	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D37	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D38	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D39	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D40	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D41	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D42	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D43	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D44	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D45	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D46	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D47	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D48	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D49	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D50	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D51	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D52	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D53	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D54	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D55	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D56	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D57	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D58	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D59	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D60	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D61	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D62	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D63	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D64	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D65	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D66	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D67	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D68	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D69	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D70	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D71	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D72	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D73	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D74	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D75	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D76	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D77	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D78	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D79	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D80	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D81	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D82	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D83	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D84	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D85	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque	174 E2	Lotutke mt. Sudan
D86	Lögn r. Africa	207 H6	Logodfor Cameroon	153 H5	Longbridge Deverill Wiltshire,	106 G7	Longshan mts China	182 B6	Lord Auckland sea feature	259 B8	Los Glaciares, Parque		

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Mandali Hima, Prad. India	205 H5	Mangouéni, Plateau du Niger	84 F7	Manners watercourse	254 F7	Manuel Urbano Brazil	106 F9	Maqán Kangri mt. Qinghai	233 I6	Marathon NY U.S.A.	162 I1	Marrenes France	162 I1
Mandali India	100 C3	Mangul Nei Mongol China	179 O4	Mand N.T. Austr.	254 E5	Manuel Vitorino Brazil	237 D10	Marathon TX U.S.A.	237 D10	Marathon TX U.S.A.	162 I1	Marensin reg. France	162 I1
Mandali Guinea	254 F4	Manguihu, Pontal do pt Brazil	179 O4	Mannardsdorf am Leithagebirge Austria	254 B3	Manuelzinho Brazil	110 H4	Marqiao Xinjiang China	236 I6	Marathon WJ U.S.A.	195 M3	Mare Piccolo b. Italy	195 M3
Mandi Angin, Gunung mt. Indonesia	179 M2	Mangula Zimbabwe see Mhangura	179 O5	Mannardsdorf an der Rabnitz Austria	93 C5	Manul i. Indon.	128 D10	Maqlia, Jabal al mt. Saudi Arabia	198 E4	Marathonas Greece	195 K6	Marepocolo r. Italy	195 K6
Mandi Burewala Pak.	242 P10	Manguille Hond.	114 G5	Mannar i. India	92 D7	Mandul Iran	124 B1	Maqlia, Jabal al mt. Saudi Arabia	198 E4	Maratua i. Indon.	213 J4	Marerano Madag.	213 J4
Mandibma Moz.	237 I1	Mangungu OK U.S.A.	225 G2	Mannessier, Lac i. Que. Can.	80 I3	Mandul i. Maluku Indon.	124 B1	Maqlia, Jabal al mt. Saudi Arabia	198 E4	Maratua i. Indon.	213 J4	Marerano Madag.	213 J4
Mandimbo Moz.	254 D2	Mangunça, Ilha i. Brazil	172 E3	Mannhess, Lac i. Que. Can.	80 I3	Mandul i. Maluku Indon.	124 B1	Maqlia, Jabal al mt. Saudi Arabia	198 E4	Maratua i. Indon.	213 J4	Marerano Madag.	213 J4
Mandinga Grande, Laguna	93 E1	Mangungup i. Indon.	138 H3	Mannhess, Lac i. Que. Can.	80 I3	Mandul i. Maluku Indon.	124 B1	Maqlia, Jabal al mt. Saudi Arabia	198 E4	Maratua i. Indon.	213 J4	Marerano Madag.	213 J4
Mandiri i. Maluku Indon.	208 F4	Mangungup i. Indon.	138 H3	Mannhess, Lac i. Que. Can.	80 I3	Mandul i. Maluku Indon.	124 B1	Maqlia, Jabal al mt. Saudi Arabia	198 E4	Maratua i. Indon.	213 J4	Marerano Madag.	213 J4
Mandio vi Arg.	107 M2	Mangut Rus. Fed.	231 G9	Mannhess, Lac i. Que. Can.	80 I3	Mandul i. Maluku Indon.	124 B1	Maqlia, Jabal al mt. Saudi Arabia	198 E4	Maratua i. Indon.	213 J4	Marerano Madag.	213 J4
Mandil Gabon	179 M2	Mangushlak Kazakh, see Mangystau	222 F5	Mannhess, Lac i. Que. Can.	80 I3	Mandul i. Maluku Indon.	124 B1	Maqlia, Jabal al mt. Saudi Arabia	198 E4	Maratua i. Indon.	213 J4	Marerano Madag.	213 J4
Mandik Madh, Prad. India	120 D5	Mangushlak, Poluostrov pen. Kazakh	78 F6	Mannhess, Lac i. Que. Can.	80 I3	Mandul i. Maluku Indon.	124 B1	Maqlia, Jabal al mt. Saudi Arabia	198 E4	Maratua i. Indon.	213 J4	Marerano Madag.	213 J4
Mandir i. Rajasthan India	106 F1	Mangushlak, Poluostrov pen. Kazakh	78 F6	Mannhess, Lac i. Que. Can.	80 I3	Mandul i. Maluku Indon.	124 B1	Maqlia, Jabal al mt. Saudi Arabia	198 E4	Maratua i. Indon.	213 J4	Marerano Madag.	213 J4
Mandir i. Rajasthan India	106 F1	Mangushlak, Poluostrov pen. Kazakh	78 F6	Mannhess, Lac i. Que. Can.	80 I3	Mandul i. Maluku Indon.	124 B1	Maqlia, Jabal al mt. Saudi Arabia	198 E4	Maratua i. Indon.	213 J4	Marerano Madag.	213 J4
Mandir i. Rajasthan India	106 F1	Mangushlak, Poluostrov pen. Kazakh	78 F6	Mannhess, Lac i. Que. Can.	80 I3	Mandul i. Maluku Indon.	124 B1	Maqlia, Jabal al mt. Saudi Arabia	198 E4	Maratua i. Indon.	213 J4	Marerano Madag.	213 J4
Mandir i. Rajasthan India	106 F1	Mangushlak, Poluostrov pen. Kazakh	78 F6	Mannhess, Lac i. Que. Can.	80 I3	Mandul i. Maluku Indon.	124 B1	Maqlia, Jabal al mt. Saudi Arabia	198 E4	Maratua i. Indon.	213 J4	Marerano Madag.	213 J4
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Mandir i. Rajasthan India	106 F1	Mangushlak, Poluostrov pen. Kazakh	78 F6	Mannhess, Lac i. Que. Can.	80 I3	Mandul i. Maluku Indon.	124 B1	Maqlia, Jabal al mt. Saudi Arabia	198 E4	Maratua i. Indon.	213 J4	Marerano Madag.	213 J4
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Mandir i. Rajasthan India	106 F1	Mangushlak, Poluostrov pen. Kazakh	78 F6	Mannhess, Lac i. Que. Can.	80 I3	Mandul i. Maluku Indon.	124 B1	Maqlia, Jabal al mt. Saudi Arabia	198 E4	Maratua i. Indon.	213 J4	Marerano Madag.	213 J4
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Mandir i. Rajasthan India	106 F1	Mangushlak, Poluostrov pen. Kazakh	78 F6	Mannhess, Lac i. Que. Can.	80 I3	Mandul i. Maluku Indon.	124 B1	Maqlia, Jabal al mt. Saudi Arabia	198 E4	Maratua i. Indon.	213 J4	Marerano Madag.	213 J4
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Mandir i. Rajasthan India	106 F1	Mangushlak, Poluostrov pen. Kazakh	78 F6	Mannhess, Lac i. Que. Can.	80 I3	Mandul i. Maluku Indon.	124 B1	Maqlia, Jabal al mt. Saudi Arabia	198 E4	Maratua i. Indon.	213 J4	Marerano Madag.	213 J4
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Mandir i. Rajasthan India	106 F1	Mangushlak, Poluostrov pen. Kazakh	78 F6	Mannhess, Lac i. Que. Can.	80 I3	Mandul i. Maluku Indon.	124 B1	Maqlia, Jabal al mt. Saudi Arabia	198 E4	Maratua i. Indon.	213 J4	Marerano Madag.	213 J4
Mandir i. Rajasthan India	106 F1	Mangushlak, Poluostrov pen. Kazakh	78 F6	Mannhess, Lac i. Que. Can.	80 I3	Mandul i. Maluku Indon.	124 B1	Maqlia, Jabal al mt. Saudi Arabia	198 E4	Maratua i. Indon.	213 J4	Marerano Madag.	213 J4
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Mandir i. Rajasthan India	106 F1	Mangushlak, Poluostrov pen. Kazakh	78 F6	Mannhess, Lac i. Que. Can.	80 I3	Mandul i. Maluku Indon.	124 B1	Maqlia, Jabal al mt. Saudi Arabia	198 E4	Maratua i. Indon.	213 J4	Marerano Madag.	213 J4
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Marie Anne Island <i>Inner Islands</i> See <i>Sauvignien</i> 200	210 E3 Markawene well <i>Eth. Markar, Bain e Gmar</i>
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139 S1	Megjati I. Greece	159 J7	Melay Pays de la Loir. France	146 I5	Melovich Highland, Scotland U.K.	162 D3	Ménigoute France	165 E7	Mere Belgium	172 H2	Merzen Turkey	213 H2	Metoro Moz.
139 S2	Megletsky Rus. Fed.	190 E6	Melazzo Italy	190 E6	Melville Salk. Can.	225 H2	Ménihke Nild and Lab. Can.	150 H5	Mere Wilshire, England U.K.	126 G3	Merzfon Turkey	187 H7	Metramo r. Italy
139 S3	Meglinio, Ozero I. Rus. Fed.	168 J4	Melbeck Ger.	168 J4	Melville Salk. Can.	225 H2	Ménihke Lakes Nild and Lab. Can.	159 P7	Méreau France	172 B3	Merzig Ger.	94 F7	Metro Sumatra
139 S1	Megra r. Rus. Fed.	151 M3	Melbourn Cambridgeshire, England U.K.	92 A8	Melville, Cape Phil. Austr.	157 K6	Ménihke Nild and Lab. Can.	233 N5	Meredith NH U.S.A.	262 T2	Merz Peninsula Antarctica	237 K7	Metro Sumatra
139 Q1	Megre Rus. Fed.	83 J7	Melbourne Vic. Austr.	225 J2	Melville, Lake Nild and Lab. Can.	157 M7	Ménihke Nild and Lab. Can.	233 N5	Meredith Cape Falkland Is.	93 F3	Mesa Himalaya Indon.	140 T4	Metatsda tourist site
139 Q1	Megri Armenia see Meghri	161 J2	Melbourn Dorsetshire, England U.K.	84 F2	Melville Bay N.T. Austr.	179 O1	Ménihke Nild and Lab. Can.	233 N5	Meredith Cape Falkland Is.	93 F3	Mesa Himalaya Indon.	140 T4	Metatsda tourist site
197 K5	Megre Rus. Fed.	237 J7	Melbourne AR U.S.A.	84 C1	Melville Bay N.T. Austr.	179 O1	Ménihke Nild and Lab. Can.	233 N5	Meredith Cape Falkland Is.	93 F3	Mesa Himalaya Indon.	140 T4	Metatsda tourist site
165 H7	Mehaigne r. Belgium	237 J7	Melbourne AR U.S.A.	84 C1	Melville Bay N.T. Austr.	179 O1	Ménihke Nild and Lab. Can.	233 N5	Meredith Cape Falkland Is.	93 F3	Mesa Himalaya Indon.	140 T4	Metatsda tourist site
205 F2	Mehaiguène, Oued watercourse Alg.	237 G11	Melbourne FL U.S.A.	221 H2	Melville Island N.W.T. Austr.	179 O1	Ménihke Nild and Lab. Can.	233 N5	Meredith Cape Falkland Is.	93 F3	Mesa Himalaya Indon.	140 T4	Metatsda tourist site
140 S1	Meham Norway	140 M2	Melbu Norway	221 J3	Melville Peninsula Nauru	83 I5	Ménihke Nild and Lab. Can.	233 N5	Meredith Cape Falkland Is.	93 F3	Mesa Himalaya Indon.	140 T4	Metatsda tourist site
137 L8	Meham, Mys pt Ukr.	190 E6	Melchior, Kapp c. Svalbard	221 J3	Melville Peninsula Nauru	83 I5	Ménihke Nild and Lab. Can.	233 N5	Meredith Cape Falkland Is.	93 F3	Mesa Himalaya Indon.	140 T4	Metatsda tourist site
137 C9	Mehar Pak.	259 B7	Melchor, Isla J. Chile	221 J3	Melville Peninsula Nauru	83 I5	Ménihke Nild and Lab. Can.	233 N5	Meredith Cape Falkland Is.	93 F3	Mesa Himalaya Indon.	140 T4	Metatsda tourist site
87 E7	Meharry, Mount W.A. Austr.	243 O9	Melchor de Mencos Guat.	147 F4	Melvin, Lough I. Rep. of Ireland U.K.	177 I5	Ménihke Nild and Lab. Can.	233 N5	Meredith Cape Falkland Is.	93 F3	Mesa Himalaya Indon.	140 T4	Metatsda tourist site
122 E4	Mehdia Tunisia see Mahdia	243 I5	Melchor Ocampo Mex.	177 I5	Melvin, Lough I. Rep. of Ireland U.K.	177 I5	Ménihke Nild and Lab. Can.	233 N5	Meredith Cape Falkland Is.	93 F3	Mesa Himalaya Indon.	140 T4	Metatsda tourist site
122 E4	Mehdikhán Iran	170 I5	Melchov Italy	177 I5	Melvin, Lough I. Rep. of Ireland U.K.	177 I5	Ménihke Nild and Lab. Can.	233 N5	Meredith Cape Falkland Is.	93 F3	Mesa Himalaya Indon.	140 T4	Metatsda tourist site
168 H3	Mehdikhán Iran	140 J5	Melchov Italy	177 I5	Melvin, Lough I. Rep. of Ireland U.K.	177 I5	Ménihke Nild and Lab. Can.	233 N5	Meredith Cape Falkland Is.	93 F3	Mesa Himalaya Indon.	140 T4	Metatsda tourist site
143 N1	Mehdeby Sweden	168 H2	Meldorf Ger.	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
116 F9	Mehakar Mahar. India	232 B12	Meldrum KY U.S.A.	213 I2	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
117 L8	Meharpur Bangl.	232 B12	Meldrum KY U.S.A.	213 I2	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
232 G11	Meherrin VA U.S.A.	190 F7	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
137 C8	Melhor, Mys pt Ukr.	190 F7	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
79 Q3	Mehmetli, Arch. de la Société Fr. Polynesia	139 T4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
116 E8	Mehidpur Madh. Prad. India	176 G4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
167 J5	Mehikereki Hungary	92 O	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
171 F9	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
136 J6	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
116 D8	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
171 F9	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
136 J6	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
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171 F9	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
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116 D8	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
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171 F9	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
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171 F9	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
136 J6	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
116 D8	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
171 F9	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
136 J6	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
116 D8	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
171 F9	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
136 J6	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
116 D8	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
171 F9	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
136 J6	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
116 D8	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
171 F9	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
136 J6	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
116 D8	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
171 F9	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
136 J6	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
116 D8	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
171 F9	Mehitauer Ger.	134 K4	Melito Italy	232 B12	Meldrum KY U.S.A.	213 I2	Mémbar Co salt I. China	253 F5	Mérengeur Archipelago is.	129 B5	Mesaki Kyrgyzstan	140 T4	Metatsda tourist site
136 J6	Mehitauer Ger.												

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252 C4	Moquegua Peru	194 G9	Morelos r. Sicilia Italy	213 D14	Morombe Madag.	185 N2	Mota del Cuervo Spain	137 B7	Mountain Home ID U.S.A.	115 B5	Mount Revelstoke Park B.C. Can.
252 C4	Moquegua dept Peru	244 E3	Morelos Mex.	213 D14	Moromoro Bol.	185 B5	Mota del Marqués Spain	137 B7	Mountain Home ID U.S.A.	115 B5	Mount Revelstoke Park B.C. Can.
261 H4	Moquehuá Arg.	245 D7	Morelos state Mex.	213 D14	Morón Arg.	185 B5	Motagua Dept. Guatemala	137 B7	Mountain Home ID U.S.A.	115 B5	Mount Revelstoke Park B.C. Can.
177 H4	Mór Hungary	245 D7	Morelos state Mex.	213 D14	Morón Arg.	185 B5	Motagua Dept. Guatemala	137 B7	Mountain Home ID U.S.A.	115 B5	Mount Revelstoke Park B.C. Can.
247 C4	Mora Cameroon	212 D3	Moremi Wildlife Reserve	213 D14	Morón Mex.	85 K9	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
184 C3	Mora Port.	116 G6	Morena mts. Botswana	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
183 M9	Mora Spain	141 G5	Morena mts. Botswana	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
141 M6	Mora Sweden	241 W6	Morena mts. Botswana	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
226 A4	Mora SW U.S.A.	183 P3	Morena mts. Botswana	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
239 J9	Mora NM U.S.A.	183 P3	Morena mts. Botswana	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
239 J9	Mora r. NM U.S.A.	183 P3	Morena mts. Botswana	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
260 B4	Mora, Cerro mt. Arg./Chile	261 H4	Morena mts. Botswana	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
196 H8	Morach r. Serb. and Mont.	183 P3	Morena mts. Botswana	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
136 K9	Morach r. Belrus	183 P3	Morena mts. Botswana	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
123 L7	Morach r. Belrus	183 P3	Morena mts. Botswana	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
116 G5	Moradabad Uttar Pradesh India	140 I5	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
252 C1	Moradova Nova Amzonas Brazil	183 P3	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
254 F3	Moradova Nova Ceará Brazil	183 P3	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
257 E3	Moradova Nova de Minas Brazil	183 P3	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
192 G5	Morad de Ebre Spain	222 E6	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
187 D7	Morad Rubiales Spain	222 E6	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
183 M5	Moradillo de Roa Spain	222 C4	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
129 J6	Moradillo de Roa Spain	222 C4	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
213 C3	Morafenobe Madag.	149 J4	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
172 H2	Morag Pol.	160 G5	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
182 F1	Morag Hungary	160 G5	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
231 J1	Moraine Lake N.W.T. Can.	150 E6	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
187 F10	Morais, Ponta de pt Spain	151 I4	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
182 G5	Morais Port.	151 I4	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
186 G5	Mora la Nova Spain	85 N9	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
185 L3	Moral de Calatrava Spain	150 G2	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
187 D7	Moraleda, Canal sea chan. Chile	156 E7	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
185 L6	Moraleda de Zafayona Spain	156 E7	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
182 G8	Moraleja Spain	156 D6	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
182 I6	Moraleja del Vino Spain	156 D6	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
182 I6	Moraleja de Sayago Spain	156 D6	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
242 C10	Morales Guat.	160 J3	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
185 O7	Morales r. Spain	150 C2	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
182 I6	Morales del Vino Spain	190 H6	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
183 J5	Morales de Toro Spain	172 F2	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
182 I5	Morales de Valverde Spain	198 C3	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
182 H4	Moralin Spain	128 A3	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
114 E4	Moram Mahar. India	128 A3	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
213 C3	Moramanga Madag.	140 R2	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
226 J4	Moran MI U.S.A.	82 G6	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
238 I5	Moran WV U.S.A.	234 A10	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
85 L5	Moranbah Old Austr.	240 N4	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
116 G4	Morana Hima. Prad. India	237 J11	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
256 A3	Moranas Brazil	240 D7	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
117 O6	Moranhath Assam India	237 J11	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
129 J6	Morani Azer.	240 D7	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
198 O8	Morano Calabro Italy	240 K4	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
190 E5	Morano del Po Italy	240 K4	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
246 C	Morant Bay Jamaica	237 D7	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
246 F5	Morant Cays is Jamaica	237 D7	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
246 C	Morant Point Jamaica	237 D7	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
114 F6	Morappur Tamil Nadu India	232 G4	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
146 E5	Morav Highland, Scotland U.K.	158 B5	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
146 E9	Morav Highland, Scotland U.K.	146 B5	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
146 E9	Morav, Loch I. Scotland U.K.	215 N2	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
116 G3	Morari, Teo I. Jammu and Kashmir	190 B2	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
142 I5	Morarp Sweden	190 C4	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
182 F1	Morás, Punta de pt Spain	157 M6	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
182 H7	Morás, Sweden	157 M6	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
183 B6	Morata de Jaón Spain	117 J7	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
183 N8	Morata de Jaón Spain	106 B5	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
184 P4	Moratalla Spain	191 J4	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
114 F9	Moratuna Sri Lanka	102 R4	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
179 O3	Moravia, Czech Rep. see Moravia	247 O5	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
191 R4	Moravia Europe alt. March (Austria)	241 R2	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
179 O1	Moravia Slovenia	239 L9	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
177 K3	Moravany Czech Rep.	83 J3	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
213 C2	Moravato Madag.	206 C4	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
179 K8	Moravč Slovakia	149 K4	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
122 F3	Moraveth Tappeh Iran	222 I1	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
176 G2	Moravia reg. Czech Rep.	123 O3	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
192 I6	Moravia r. Czech Rep.	235 J3	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
197 J2	Moravica r. Serb. and Mont.	193 J3	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
177 G2	Moravice r. Czech Rep.	138 F4	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
177 H2	Moravka Czech Rep.	156 E5	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
176 E3	Moravský Dyje r. Czech Rep.	156 E5	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
179 P2	Moravský Nová Ves Czech Rep.	104 C6	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
176 F2	Moravská Třebouva Czech Rep.	215 L5	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
176 E2	Moravské Budějovice Czech Rep.	207 G3	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
177 H2	Moravskoslezské Beskydy mts Czech Rep.	185 J6	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
177 H2	Moravskoslezský kraj admin. reg. Czech Rep.	188 G4	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
176 G2	Moravský Beroun Czech Rep.	193 K4	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
176 G3	Moravský Ján Slovakia	213 G4	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
87 C10	Morawa W.A. Austr.	171 K8	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
251 G2	Morawhanna Guyana	105 I4	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
175 I5	Morawica Pol.	102 R6	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
146 J7	Moray admin. div. Scotland U.K.	140 Q3	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
85 K6	Moray Downs Old Austr.	134 J4	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
146 H7	Moray Firth b. Scotland U.K.	139 T4	Moren r. Brazil	213 D14	Morón Mongolia	146 J8	Motai Myanmar	136 E1	Mountain Lake Park MD U.S.A.	222 G4	Mount Robson Provincial Park B.C. Can.
84 C3	Moray Range hills N.T. Austr.	163 D3	Moren r. Brazil								

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139 P4	Nelazakoe Rus. Fed.	139 H2	Nereketka Rus. Fed.	162 H2	Neuic Limousin France	149 L5	Newby Bridge Cumbria, England U.K.	146 L7	New Leads Aberdeenshire, Scotland U.K.	150 F8	Newton Poppleford England U.K.
139 P5	Nelidovo Rus. Fed.	139 H3	Nerezhelme Ger.	162 I5	Neuic-aux-Bois France	146 L7	New Byth Aberdeenshire, Scotland U.K.	232 C9	New Lexington OH U.S.A.	150 E6	Newton St Cyres Denbigh U.K.
236 G4	Neligh NE U.S.A.	139 B5	Neret, Lac i. Que. Can.	169 F5	Neuic-aux-Pois France	232 C9	New Caledonia I.	232 B9	New Liskard Ont. Can.	148 H13	Newton Stewart Dumfries & Galloway, Scotland U.K.
131 O4	Neljan Khabarovsk Rus. Fed.	139 L2	Neretva r. Bos.-Herz./Croatia	169 D8	Neuville-de-Poitou France	232 B9	New Caledonia terr.	232 C7	New London CT U.S.A.	140 I1	Newtownontop mts. S. Wales U.K.
131 P3	Nel'kan Respublika Sakha (Yakutiya) Rus. Fed.	139 L4	Neretva r. Ukr.	172 G3	Neuville-les-Dampes France	232 C7	Nouvelle Calédonie	232 M7	New London OH U.S.A.	140 I1	Newtownontop mts. S. Wales U.K.
78 I3A	Nel' Kavalien Marshall Is.	139 L4	Neretvanski Kanal sea chan. Croatia	172 H3	Neuville-sur-Saône France	78 I3A	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 E8	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	141 O6	Nerzhe Russia	168 G3	Neuville-sur-Saône France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	116 G9	Nerzh India	157 K7	Neuville-sur-Saône France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	111 J1	Neri P. India	173 L3	Neufahrn bei Freising Ger.	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	111 J1	Neri P. India	173 M4	Neufahrn bei Freising Ger.	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	109 D8	Nerisulhina Angola	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	138 G7	Neris r. Lith.	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
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140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
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140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
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140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
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140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
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140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
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140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
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140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
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140 T2	Nellie Lake Ont. Can.	160 B4	Neris-les-Bains France	157 O7	Neuf-Brisach France	232 M7	Nouvelle Calédonie	232 M7	New London WI U.S.A.	147 F7	Newtown Rep. of Ireland
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140 T2	Nellie Lake Ont. Can.	160 B									

132 B12	Nordfjord Ger.	134 E1	Norristown PA U.S.A.	232 L3	Northern Indian Lake	149 R7	North Somerset	184 D3	Nossa Senhora de Machado	137 M7	Nova Mayachka Ukr.	137 R7	Novodereyankovskaya
133 F1	Nordfjord Ger.	143 M3	Norrbjörp Sweden	147 J3	Northern Ireland prov. U.K.	150 G5	North Somerset admin. div.	253 F3	Nossa Senhora do	137 K6	Nova Naburi Moz.	137 R7	Novodereyankovskaya
134 G3	Norden Ger.	141 N6	Norsundst Sweden	140 J7	Northern Kordofan state	147 C6	England U.K.	253 F3	Livramento Brazil	176 E1	Nova Odessa Ukr.	136 G5	Novodnistrovsk'k Ukr.
135 J4	Nordfjord Ger.	143 O2	Norrtälje Sweden	147 C6	Sudan	147 C6	England U.K.	253 F3	Nossa Senhora dos	137 O4	Nova Paká Czech Rep.	121 O2	Novodnistrovsk'k Ukr.
136 H4	Nordfjord Ger.	147 F12	Norsman WA Austr.	77 J3	North Luzon Group is Fili	147 C6	England U.K.	253 F3	Nossa Senhora dos	137 O4	Nova Parafiyvka Ukr.	137 O5	Novodonets'k Ukr.
137 K2	Nordfjord Ger.	147 F12	Norsman WA Austr.	77 J3	North Luzon Group is Fili	147 C6	England U.K.	253 F3	Nossa Senhora dos	137 O4	Nova Parafiyvka Ukr.	137 O5	Novodonets'k Ukr.
222 B2	Nordenskiöld r. Y.T. Can.	140 O4	Norsjö Sweden	91 J3	Northern Mariana Islands	85 N9	North Stradbroke Island Qld Austr.	171 H8	Nossen Ger.	171 H8	Nova Pilão Arcado Brazil	134 H2	Novodvinsk Rus. Fed.
140 D	Nordenskiöld Land Archipelago	100 F2	Norsk Rus. Fed.	86 O1	Northern Plateau Christmas I.	233 N4	North Stratford NH U.S.A.	170 F3	Nossenturf Hütte Ger.	256 D3	Nova Ponte Brazil	136 I4	Novofastiv Ukr.
141 H6	Nordfjorden Inlet Svalbard	232 O2	Norsk Øer is Greenland	247 O7	Northern Range hills	149 N2	North Stratford NH U.S.A.	146 J6	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
140 M3	Nordfjord Norway	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
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168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
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168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
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168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
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168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
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168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
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168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E2	Noss Head Scotland U.K.	256 D3	Nova Ponte, Represa resr	137 K7	Novofastiv Ukr.
168 G2	Nordfjorden Inlet Svalbard	251 I4	Norte, Cabo de Brazil	247 O7	Northumbria East Riding of Yorkshire, England U.K.	80 I5	North Taranaki Bight b.	214 E					

Novoshakhtinsk Rus. Fed.	175 K3	Nowy Bartków Pol.	175 H3	Nui Cong Voi r. Vietnam see	93 F5	Nusa Laut i. Maluku Indon.	211 A5	Nyirapongo vol.	240 M7	Oak View CA U.S.A.	169 I0	Obersinn Ger.	
Novosibirsk Rus. Fed.	175 H3	Nowy Duninów Pol.	175 H3	Hong, Song	93 H3	Nusa Tenggara Barat por.	211 A5	Dem. Rep. Congo	224 M7	Oakville Ont. U.S.A.	172 H3	Obersohnheim Ger.	
Novoshebinovskaya Rus. Fed.	174 F2	Nowy Dwór Kujawsko-Pomorski Pol.	138 L1	Juimamaa Fin.		Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	235 I1	Oakville CT U.S.A.	169 H3	Oberspiger Ger.	
Novosibirsk Rus. Fed.	175 L2	Nowy Dwór Podlaskie Pol.	169 J6	Nuili-pun-Vicofin France	93 B8	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novosibirsk Rus. Fed.	143 F7	Nowy Dwór Gdański Pol.	96 H7	Nui Thanh Vietnam	127 J5	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novosibirsk Rus. Fed.	175 H3	Nowy Dwór Mazowiecki Pol.	156 H8	Nuita France	193 O6	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novosibirsk Rus. Fed.	175 H5	Nowy Korczyn Pol.	160 F2	Nuits-St-Georges France	93 G4	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novosibirsk Rus. Fed.	175 L5	Nowy Lublinski Pol.	108 B6	Nui Jiang r. China		Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novosibirsk Rus. Fed.	175 L6	Nowy Sącz Pol.	104 F6	Nukata Japan	197 K3	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novosibirsk Rus. Fed.	174 E5	Nowy Staw Pol.	104 F6	Nuketa Bluff Hk i. S. Austr.	104 A7	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novosibirsk Rus. Fed.	175 B6	Nowy Targ Pol.	78 H8	Nuketa Cholese Solomon Is.	123 L7	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novosibirsk Rus. Fed.	174 E3	Nowy Tomysl Pol.	79 C2a	Nuku i. Tonga	172 F5	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novosibirsk Rus. Fed.	175 B6	Nowy Zmigród Pol.	77 H2	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novospasskoye Rus. Fed.	227 B8	Noxen PA U.S.A.	77 H2	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novosvobodnaya Rus. Fed.	237 K9	Noxen National Wildlife Refuge nature res. M.S.A.	79 C3	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novoterechnoye Rus. Fed.	96 G6	Nowy X6 r. Laos	77 H2	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.		Noya Galicia Spain see Noia		Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	130 I3	Novaybr'sk Rus. Fed.	130 I3	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Muzillac France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
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Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
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Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
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Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.	172 H5	Oberstadler Ger.	
Novotroitskaya Rus. Fed.	158 B6	Noyal-Pontivy France	158 B6	Nukulaeala Ont. Tuvalu	128 G2	Nusa Tenggara Timur por.	177 L4	Nyirbató Hungary	232 A7	Oakwood OH U.S.A.			

129 C3	Och'amch'ire Georgia	213 G3	Odzi r. Zin
134 K4	Ocher Rus. Fed.	104 B5	Ōe Japan

129 C3	Och'amch'i Georgia	213 G3	Odzi r. Zim.	207 G5	Ohaia Nigeria	80 H6	Okato North I. N.Z.	129 C3	Okumi Georgia	137 O7	Oleksandrivka Zaporia'ka Oblast' Ukr.	260 B2	Olita, Cordillera de
134 K4	Och R. Russ. Fed.	104 B5	Oder R. Germany	81 B12	Ohai South I. N.Z.	212 B3	Okaukeu Namibia	129 C3	Okureshi Georgia see	137 M5	Oleksandriya Kirovohrads'ka Oblast' Ukr.	260 B2	Olitas mt. Arg.
136 I4	Ocherehrya Ukr.	169 K6	Oderfeldt Ger.	80 J6	Ohakune North I. N.Z.	212 C3	Okavango r.	81 C10	Okech'i N. N.Z.	137 M5	Oleksandriya Rivnens'ka Oblast' Ukr.	140 U5	Olita Sp. Fin.
137 O6	Ocherevatva Ukr.	169 K6	Oderfeldt Ger.	80 J6	Ohale well Somalia	212 C3	Okavango admin. reg. Namibia	104 G4	Ok-sangal-dake mt. Japan	136 F3	Oleksandriya Rivnens'ka Oblast' Ukr.	140 U5	Olita Sp. Fin.
137 K4	Ochir Fr.	169 K6	Oderfeldt Ger.	80 J6	Ohaneh Iran	212 C3	Okavango Delta swamp Botswana	102 Q4	Okushiri-kaiyko sea chan. Japan	137 Q5	Oleksiyev-Druzhkivka Ukr.	192 C7	Olitali Sardegna Italy
103 J11	Ochi Japan	169 H3	Oederquart Ger.	169 H3	Ohangwena admin. reg. Namibia	212 C3	Okawa Japan	102 Q4	Okushiri-to I. Japan	137 M7	Oleksiyivka Kherson'ska Oblast' Ukr.	192 C7	Olombon Congo
102 W3	Ochishi-misaki pt. Japan	103 G11	Oedong S. Korea	164 I5	Ohara Japan	103 H13	Okawa Japan	207 F4	Okuta N. Georgia	137 M7	Oleksiyivka Kherson'ska Oblast' Ukr.	192 C7	Olombon Congo
146 H10	Ochilla Hills Scotland U.K.	164 I5	Oedong S. Korea	164 I5	Ohata Japan	104 A5	Okawa Japan	103 H13	Okuta N. Georgia	137 R4	Oleksiyivka Luhans'ka Oblast' Ukr.	192 C7	Olombon Congo
146 H12	Ochiliv East Ayrshire, Scotland U.K.	164 I5	Oedong S. Korea	164 I5	Ohau North I. N.Z.	80 C	Okawa Point Chatham Is. S. Pacific Ocean	105 J4	Okutama Japan	137 M8	Oleksiyivka Respublika Krym Ukr.	192 C7	Olombon Congo
137 M1	Ochkyne Ukr.	164 A3	Oeiras Brazil	81 E11	Ohau r. South I. N.Z.	105 H3	Okaya Japan	108 B4	Okutano-hantō pen. Japan	137 M8	Oleksiyivka Respublika Krym Ukr.	192 C7	Olombon Congo
231 E11	Ochlockonee r. GA U.S.A.	164 D5	Oelsteeport Neth.	81 D11	Ohau, Lake South I. N.Z.	105 H3	Okaya Japan	108 B4	Okutano-hantō pen. Japan	137 M8	Oleksiyivka Respublika Krym Ukr.	192 C7	Olombon Congo
175 H3	Ochnia r. Pol.	169 F7	Oelsteeport Neth.	81 D11	Ohau, Lake South I. N.Z.	105 H3	Okaya Japan	108 B4	Okutano-hantō pen. Japan	137 M8	Oleksiyivka Respublika Krym Ukr.	192 C7	Olombon Congo
168 E4	Ocholet Ger.	168 I3	Oelsteeport Neth.	168 E4	Ohau, Lake South I. N.Z.	105 H3	Okaya Japan	108 B4	Okutano-hantō pen. Japan	137 M8	Oleksiyivka Respublika Krym Ukr.	192 C7	Olombon Congo
168 E4	Ocholet Ger.	168 I3	Oelsteeport Neth.	168 E4	Ohau, Lake South I. N.Z.	105 H3	Okaya Japan	108 B4	Okutano-hantō pen. Japan	137 M8	Oleksiyivka Respublika Krym Ukr.	192 C7	Olombon Congo
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168 E4	Ocholet Ger.	168 I3	Oelsteeport Neth.	168 E4									

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142 G2	Oso Norway	174 E2	Ostromecko Pol.	104 T4	Otočak Croatia	104 D7	Ōuchiama Japan	192 C4	Ōvace, Punta d' mt. Corse	143 N3	Oxelshögen Sweden	234 C9	Paarl S. Africa
142 G2	Oso County Norway	176 E1	Ostromeč Czech Rep.	102 U4	Otofuke Japan	156 B8	Oucques France	143 N6	Ovace, Punta d' mt. Corse	146 N6	Oxenhope West Yorkshire, England U.K.	234 C9	Paasvere Estonia
92 D7	Oso Cebu Phil.	174 E3	Ostrosr Pol.	102 T2	Otoineppu Japan	104 C7	Ouda Japan	126 F5	Ovacik (p) Turkey			78 U14	Paasta i, Chuuk Micronesia
142 G2	Osoforden sea chan. Norway	176 B1	Ostrov Czech Rep.	188 G3	Oto Croatia	164 F5	Oud-Beijerland Neth.	126 I4	Ovacik Tunceli Turkey	81 G10	Oxford South I. N.Z.		Paatajoki r. Europe
168 K6	Osoł Gier.	197 P6	Ostrov Romania	188 F3	Otoškos-Herz.	164 E5	Oude Bos-Herz.	192 M5	Ovacik Tunceli Turkey	151 J4	Oxford Oxfordshire, England U.K.	240 O11	Pafos Cyprus
183 N1	Osoł Gier.	197 P6	Ostrov Romania	188 F3	Otoškos-Herz.	164 E5	Oude Bos-Herz.	192 M5	Ovacik Tunceli Turkey	151 J4	Oxford Oxfordshire, England U.K.		Pakistan Pakistan
114 E3	Osoanaband Mahor India	138 L4	Ostrov Rus. Fed.	207 F4	Otolu Benin	164 I3	Oudehaske Neth.	199 I5	Ovayemir Turkey		Oxford CT U.S.A.		Pabaigh i. Western Is.
126 G3	Osmancik Turkey		Ostrovets Pol. see Ostrowiec	80 I2	Otonga North I. N.Z.	206 E2	Oudehuk Neth.	199 K6	Ovayemir Turkey		Oxford ME U.S.A.		Pabaiho i. Western Is.
199 K2	Osmancik Turkey		Ostrowiec Świętokrzyski	210 A2	Otong, Jebel mt. Sudan	164 I3	Oudemirum Neth.	199 J4	Ovakent Turkey		Oxford ME U.S.A.	234 F4	Paballeo S. Africa
126 H5	Osmancik Turkey		Ostrov'se Ukr.	80 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MI U.S.A.	101 F8	Pabbay i. N. Korea
128 E1	Osmancik Turkey		Ostrovskoye Rus. Fed.	134 H4	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.	146 B7	Pabbay i. Western Is.
114 F3	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
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	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7	Oxford MS U.S.A.		Pabbay i. Western Is.
	Osmancik Turkey		Ostrow Pol. see Ostrowiec	175 J5	Otorohanga North I. N.Z.	169 E7	Oudenarde Belgium	129 D7	Ovakik Turkey	227 K7			

Padon, Cape S. Africa	251 F4	Pakaraima Mountains S. America	128 D6	Palatine reg. Asia	114 K7	Palni Hills India	242 D13	Panamá Panama	160 E5	Panisières France	79 C3a	Papenoe r. Tahiti Fr. Polynesia	
Padra Sardegna Italy	117 K7	Pakistan Lake Ont. Can.	237 H10	Palatine TX. U.S.A.	114 K7	Pali Hilli Rus. Fed.	242 D13	Panamá, Baía de b. Panama	160 E5	Panisières France	79 C3a	Papenoe r. Tahiti Fr. Polynesia	
Padstow Cornwall, England U.K.	117 K7	Pakaur Jharkhand India	193 J4	Palatrina Italy	192 C4	Palo Leyte Phil.	242 D14	Panamá, Golfo de g. Panama	160 E5	Panisières France	79 C3a	Papenoe r. Tahiti Fr. Polynesia	
Padaville Belarus	80 G7	Pakawau South I. N.Z.	100 M3	Paleozo Rus. Fed.	192 C4	Palo, Étang de lag. Corse France	242 D14	Panamá, Golfo de Panama see Panamá, Golfo de	160 E5	Panisières France	79 C3a	Papenoe r. Tahiti Fr. Polynesia	
Padbury, S. Austr.	131 D3	Pakchón N. Korea	177 H5	Paleozo Rus. Fed.	192 C4	Palo, Puerto del pass Spain	242 D13	Panamá Canal Panama	160 E5	Panisières France	79 C3a	Papenoe r. Tahiti Fr. Polynesia	
Padua Orissa India	224 D4	Pakeley Ont. Can.	177 H5	Paleozo Rus. Fed.	192 C4	Palo Alto Tamalpais Mex.	242 D13	Panamá City Panama see Panamá, City Panama	160 E5	Panisières France	79 C3a	Papenoe r. Tahiti Fr. Polynesia	
Padua Italy see Padova	131 R3	Pakhechi Rus. Fed.	114 C3	Paleozo Rus. Fed.	192 C4	Palo Alto U.S.A.	231 E10	Panamá City Panama see Panamá, City Panama	160 E5	Panisières France	79 C3a	Papenoe r. Tahiti Fr. Polynesia	
Paduch KY U.S.A.	120 G3	Pakhari Kazakh	114 E7	Paleozo Rus. Fed.	192 C4	Palo Blanco Arg.	116 F2	Panamá City Panama see Panamá, City Panama	160 E5	Panisières France	79 C3a	Papenoe r. Tahiti Fr. Polynesia	
Paduch TX U.S.A.	120 G3	Pakhia I. Greece see Pachia	87 G7	Paleozo Rus. Fed.	192 C4	Palo Blanco Mex.	240 A5	Panamá City Panama see Panamá, City Panama	160 E5	Panisières France	79 C3a	Papenoe r. Tahiti Fr. Polynesia	
Padul Spain	139 U7	Pakhni Greece see Pachia	87 G7	Paleozo Rus. Fed.	192 C4	Palo Blanco Mex.	240 A5	Panamá City Panama see Panamá, City Panama	160 E5	Panisières France	79 C3a	Papenoe r. Tahiti Fr. Polynesia	
Padua Italy	123 K7	Pakhono Rus. Fed.	212 B4	Paleozo Rus. Fed.	192 C4	Palo Blanco Mex.	240 A5	Panamá City Panama see Panamá, City Panama	160 E5	Panisières France	79 C3a	Papenoe r. Tahiti Fr. Polynesia	
Padum Jammu and Kashmir	109 J7	Pakistan country Asia	182 C7	Paleozo Rus. Fed.	192 C4	Palo Blanco Mex.	240 A5	Panamá City Panama see Panamá, City Panama	160 E5	Panisières France	79 C3a	Papenoe r. Tahiti Fr. Polynesia	
Pádura Crailu, Munji mts Romania	94 C3	Pak Shan hill H.K. China	177 K7	Paleozo Rus. Fed.	192 C4	Palo Blanco Mex.	240 A5	Panamá City Panama see Panamá, City Panama	160 E5	Panisières France	79 C3a	Papenoe r. Tahiti Fr. Polynesia	
Paea Tahiti Fr. Polynesia	188 E3	Pakastumata Indon.	255 C8	Paleozo Rus. Fed.	192 C4	Palo Blanco Mex.	240 A5	Panamá City Panama see Panamá, City Panama	160 E5	Panisières France	79 C3a	Papenoe r. Tahiti Fr. Polynesia	
Paeia Tahiti Fr. Polynesia	188 E3	Pakastumata Indon.	255 C8	Paleozo Rus. Fed.	192 C4	Palo Blanco Mex.	240 A5	Panamá City Panama see Panamá, City Panama	160 E5	Panisières France	79 C3a	Papenoe r. Tahiti Fr. Polynesia	
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163 F	Parangipettai Tamil Nadu India	232 D9	Parkersburg W.V. U.S.A.	129 D5	Paşali Turkey	116 F5	Patadui Haryana India	253 H1	Pau d'Arco r. Brazil	232 A7	Payne, O.C. Que. Can.	114 F3	Pedda Vagu r. India
163 F	Parang Pass Hima, Prad. India	83 L5	Parks N.S.W. Austr.	129 D2	Paşalimanı Adası I. Turkey	116 F3	Pativium Italy see Padova	179 M3	Paudorf Austria	232 F1	Payne, Lac I. Que. Can.	114 F4	Peddavagu r. India
163 F	Parangulama, Vārlūt mt. Romania	226 D4	Parkesburg PA U.S.A.	129 B3	Pasan Chhattisgarh India	116 F7	Patay Arg.	117 L6	Pauhinai mt. China/India	240 K1	Paynes Creek CA U.S.A.	83 K10	Pedder, Lake Tas. Austr.
163 F	Parangulama, Vārlūt mt. Romania	226 D4	Park Falls Wt. U.S.A.	129 F3	Pasanaur Georgia	156 C7	Patay France	163 F8	Pauhulni France	87 D10	Paynes's Find WA U.S.A.	215 L9	Peddie's Africa
163 F	Parangulama, Vārlūt mt. Romania	226 D4	Park Forest IL U.S.A.	96 D5	Pasangtury Sulawesi Indon.	93 L6	Patchewollock Vic. Austr.	162 C5	Paulbach Austria	236 K7	Paynesville MN U.S.A.	130 J5	Peddie's Africa
163 F	Parangulama, Vārlūt mt. Romania	226 D4	Park Forest IL U.S.A.	96 D5	Pasangtury Sulawesi Indon.	93 L6	Patchewollock Vic. Austr.	162 C5	Paulbach Austria	236 K7	Paynesville MN U.S.A.	130 J5	Peddie's Africa
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196 J6	Petrova Sbiha	97 G7	Phiafa Lai	194 E8	Piana degli Albanesi	183 G6	Piedra Z Spain	141 P6	Pihlava Fin.	154 D0	Pindaré r. Brazil	87 C12	Piniama WA. Austr.
196 J6	Serb. and Mont.	97 G7	Phichai Thai	194 H3	Scilla Italy	183 G6	Piedra Agua, Embalse de	140 R5	Pihludpa Fin.	254 D2	Pindaré Mirim Brazil	87 G11	Piniin WA. Austr.
177 K3	Petrovsky Slovakia	97 G7	Phichit Thai	194 H3	Piana del Fucino plain Italy	185 K2	reser Spain	244 D6	Pihumo Mex.	123 O5	Pind Dadan Khay Pak.	87 G11	Piniin Aboriginal Res. WA. Austr.
196 H5	Petrovaradin Vojvodina, Serbia	214 C9	Phichit Thai	194 H3	Piana di Catania plain	259 C6	Piedrabuena Spain	138 F1	Pikilko Fin.		Pindos	179 N5	Pinkafeld Austria
137 M5	Petrove UK	237 K9	Phichit Thai	194 H3	Philadelpia MS U.S.A.	192 H2	Piedra de Olla, Cerro mt.	138 H2	Pillipola Fin.	123 O6	Pindos	82 E5	Pinkavillein Cosenza
137 M5	Petrovický Czech Rep.	237 K9	Phichit Thai	194 H3	Philadelpia NY U.S.A.	192 H2	Piedra de Olla, Cerro mt.	138 H2	Pillipola Fin.	123 O6	Pindos	82 E5	Pinkavillein Cosenza
137 M5	Petrovický Czech Rep.	237 K9	Phichit Thai	194 H3	Philadelpia PA U.S.A.	192 H2	Piedra de Olla, Cerro mt.	138 H2	Pillipola Fin.	123 O6	Pindos	82 E5	Pinkavillein Cosenza
137 M5	Petrovický Czech Rep.	237 K9	Phichit Thai	194 H3	Philadelpia county PA U.S.A.	192 H2	Piedra de Olla, Cerro mt.	138 H2	Pillipola Fin.	123 O6	Pindos	82 E5	Pinkavillein Cosenza
137 M5	Petrovický Czech Rep.	237 K9	Phichit Thai	194 H3	Philadelpia county PA U.S.A.	192 H2	Piedra de Olla, Cerro mt.	138 H2	Pillipola Fin.	123 O6	Pindos	82 E5	Pinkavillein Cosenza
137 M5	Petrovický Czech Rep.	237 K9	Phichit Thai	194 H3	Philadelpia county PA U.S.A.	192 H2	Piedra de Olla, Cerro mt.	138 H2	Pillipola Fin.	123 O6	Pindos	82 E5	Pinkavillein Cosenza
137 M5	Petrovický Czech Rep.	237 K9	Phichit Thai	194 H3	Philadelpia county PA U.S.A.	192 H2	Piedra de Olla, Cerro mt.	138 H2	Pillipola Fin.	123 O6	Pindos	82 E5	Pinkavillein Cosenza
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137 M5	Petrovický Czech Rep.	237 K9	Phichit Thai	194 H3	Philadelpia county PA U.S.A.	192 H2	Piedra de Olla, Cerro mt.	138 H2	Pillipola Fin.	123 O6	Pindos	82 E5	P

[illegible]

1	Posavsko Hribovje reg.	160 G2	Pouilly-sur-Saône France	176 D2	Prachetice Czech Rep.	179 G3	Praelenkirch Austria	247 G6	Prickly Point Grenada	241 U1	Prizorsky Rus. Fed. see	156 F6	Provins France
2	Povina Slovenia	159 07	Poulaines France	115 J3	Prachi r. India	179 07	Prelog Croatia	183 P8	Prigio Spain	241 U1	Prozor UT U.S.A.	156 F6	Provine France
3	Pocchiavio France	158 06	Pouldreuzin France	97 E7	Prachin Buri Thai.	176 E1	Prelou Slovenia	185 K6	Priego de Córdoba Spain	136 J2	Pripet r. Belarus/Ukr.	156 F6	Provost Alta Can.
4	Poisdoni Switz. Greece	158 06	Pouldu, Ange de B. France	169 59	Prachtig Khir Khan Thai.	191 04	Premlu Slovenia	138 E5	Priekule Latvia	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos.-Herz.
5	Poisson reg. see Poznan	160 C4	Pouille-les-Echarmeaux France	173 N3	Prackebach Ger.	188 D3	Premantura Croatia	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
6	Posen MI U.S.A.		Pouille-les-Echarmeaux France	173 N3	Prackebach Ger.	188 D3	Premantura Croatia	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
7	Pozemitz Ger.	147 D9	Pouilgorn Bridge Rep. of Ireland	182 F2	Prade, Embalse de resr Spain	160 C2	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
8	Pozeshkoye Rus. Fed.	159 N8	Pouilly-St-Pierre France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
9	Pozeshkoye-Volgar'sk Rus. Fed. see Pozeshkoye	225 G3	Poulin de Courval, Lac i. Que. Can.	176 G1	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
10	Pozh. Fed. see Pozeshkoye		Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
11	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
12	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
13	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
14	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
15	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
16	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
17	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
18	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
19	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
20	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
21	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
22	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
23	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
24	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
25	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
26	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
27	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
28	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
29	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
30	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
31	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
32	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
33	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
34	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
35	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
36	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
37	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
38	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
39	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
40	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
41	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
42	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
43	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
44	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
45	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
46	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
47	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
48	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
49	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
50	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
51	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
52	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
53	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
54	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
55	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
56	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
57	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
58	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
59	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
60	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
61	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
62	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
63	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
64	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
65	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
66	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
67	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
68	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
69	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
70	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
71	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
72	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
73	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
74	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
75	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
76	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
77	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
78	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
79	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
80	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
81	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
82	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
83	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
84	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
85	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6	Prozor Bos. Fed.
86	Pozhit-wednir hill Iran	149 L6	Poullou France	183 D3	Prados de Ojeda Spain	186 J5	Premia Italy	138 E5	Priekule Lithuania	138 E5	Pripet r. Belarus/Ukr.	156 F6</	

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Qattarah, Jabal hill Oman	Qingyang Jiangsu China	83 K4	Quambee N.S.W. Austr.	169 D6	Quendort Ger.	183 O5	Quintana Redonda Spain	138 I2	Rasaku Estonia	177 J6	Radojevo Vojvodina, Srbija
Qattarah, Jabal hill Oman	Qingyang Jiangsu China	84 H6	Quamby Qld Austr.	171 D7	Quendstet Ger.	234 O8	Quintana Redonda Spain	140 T4	Rasaku Estonia	177 J6	Serb. and Mont.
Qattarah, Jabal esc. Egypt	Qingyang Jiangsu China	237 F8	Quamby Qld Austr.	185 M6	Quenar Spain	182 G5	Quintanilla Port.	191 R6	Rab Croatia	172 F6	Radošević am Bodensee Ger.
Qattarah, Jabal esc. Egypt	Qingyang Jiangsu China	107 L9	Quamby Qld Austr.	234 C4	Quentin PA U.S.A.	182 G5	Quintanilla de Abajo Spain	188 E3	Rab i Croatia	175 J4	Radom Pol.
Qattarah, Jabal esc. Egypt	Qingyang Jiangsu China	96 H4	Quamby Qld Austr.	114 D5	Quepen Goa India	183 L5	Quintanilla de Oñesimo	176 M9	Rab i Hungary	208 E2	Radom Sudan
Qattarah, Jabal esc. Egypt	Qingyang Jiangsu China	97 G10	Quamby Qld Austr.	261 H6	Quepen Goa India	183 L5	Quintanilla de Oñesimo	95 M9	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Jabal esc. Egypt	Qingyang Jiangsu China	100 D7	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Jabal esc. Egypt	Qingyang Jiangsu China	109 L5	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	107 O8	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	111 G10	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F5	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	109 H3	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	107 P8	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	107 P7	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
Qattarah, Ra's esc. Egypt	Qingyang Jiangsu China	108 F2	Quamby Qld Austr.	186 J3	Quepen Goa India	183 L5	Quintanilla de Oñesimo	181 O5	Rab i Hungary	175 H2	Radom Pol.
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238 D3	Rainier, Mount vol. WA U.S.A.	114 F8	Ramanathapuram
93 E1	Rainis <i>Sulawesi</i> Indon.		India

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145 B1	Rinloen Aberdeenshire, Scotland U.K.	140 P3	Ripats wavy	136 G5	Rivne Vynnyts'ka Oblast' Ukr.	190 I5	Roccabianca Italy	237 G9	Rockwall TX U.S.A.		Roghadall Western Isles, Scotland U.K. see Rodol	148 J11	Romannobridge Scot. Borders, Scotland U.K.	
178 E5	Rinn Austria	191 O8	Ripe Italy	136 F2	Rivne'ska Oblast' admin. div. Ukr.	194 E8	Rocca Busambra mt. Sicilia Italy	236 H4	Rockwell City IA U.S.A.		195 J7	Roghi Port	148 J11	Romano, Cayo I. Cuba
146 D11	Rinn's of Ilay pen. Scotland U.K.	193 K4	Ripiti r. Italy		Rivne Oblast admin. div. Ukr. see Rivnens'ka Oblast'	193 O7	Roccadasside Italy	150 F6	Rockwell Green Somerset, England U.K.		184 B6	Rogli Port	191 L4	Romano d'Espresso I. Italy
146 D11	Rinn's Point Scotland U.K.	193 O7	Ripity Ukr.	193 J2	Rivier Derbyshire, England U.K.	193 O7	Roccadella Italy	233 P3	Rockwood ME U.S.A.		174 F3	Rogio Corse France	191 L4	Romano d'Espresso I. Italy
256 B4	Rinópolis Brazil	149 O7	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
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169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy	193 O7	Roccadella Italy	233 P3	Rockwood PA U.S.A.		195 K5	Rogliano Italy	193 O7	Romanovna Sp. Fed.
169 H6	Rinteln Ger.	149 N2	Ripley North Yorkshire, England U.K.	193 J2	Rivoli Italy									

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135 H6	Russkaya Zhuravka	136 E4	Rydomyl' Ukr.	247 L4	Sabana de la Mar Dom. Rep.	193 J3	Sacrofano Italy	238 B6	Sage WY U.S.A.	160 E2	St-Agnan Bourgogne France	158 G4	St-Briac-sur-Mer France
139 U9	Russkiy Brod Rus. Fed.	174 G5	Rydukhov Pol.	242 DP11	Sabana Grande Puerto Rico	197 K3	Sacueni Romania	238 J2	Sage Creek r. MT U.S.A.	161 G7	St-Agnan-en-Vercors France	158 G4	St-Briac-sur-Mer France
120 B1	Russkiy Kameshkir Rus. Fed.	151 N6	Rydzyna Pol.	247 C1	Sabana Grande Puerto Rico	177 L5	Sacueni Romania	143 K1	Sagen Sweden	162 C4	St-Agnant France		St-Briac-sur-Mer France
134 K1	Russkiy Zavolost' Poluostrov Rus. Fed.	149 P5	Rye East Sussex, England U.K.	250 C2	Sabana Grande Puerto Rico	253 F3	Sacueni Romania	147 J6	Sagart Rep. of Ireland	162 H3	St-Agnant-de-Versailles France	156 H5	St-Briac-sur-Mer France
139 P8	Russkoye Smolenskoye Oblast' Rus. Fed.	233 O6	Rye NY U.S.A.	246 H4	Sabana Grande Puerto Rico	243 T3	Sacueni Romania	147 J6	Sagat' Sweden	150 B7	St-Agnat Cornwall, England U.K.	156 H5	St-Briac-sur-Mer France
129 F2	Russkoye Stavropol'skiy Krai Rus. Fed.	233 O6	Rye Beach NH U.S.A.	94 A2	Sabana Grande Puerto Rico	151 K8	Sacueni Romania	122 F5	Sagat' Israel	150 C	St-Agnat Cornwall, England U.K.	156 H5	St-Briac-sur-Mer France
131 P2	Russkoye Usty'ye Rus. Fed.	240 N1	Ryegate MT U.S.A.	93 A3	Sabana Grande Puerto Rico	182 D2	Sacueni Romania	123 J5	Sagat' Israel	150 C	St-Agnat Cornwall, England U.K.	156 H5	St-Briac-sur-Mer France
179 O4	Rust'noyevskiy Krai Rus. Fed.	240 N1	Rye Patch Dam NV U.S.A.	93 B5	Sabana Grande Puerto Rico	183 B4	Sacueni Romania	123 J5	Sagat' Israel	150 C	St-Agnat Cornwall, England U.K.	156 H5	St-Briac-sur-Mer France
129 G5	Rustim' Avlyev Azer.	151 L6	Rye Patch Dam NV U.S.A.	93 B5	Sabana Grande Puerto Rico	183 B4	Sacueni Romania	123 J5	Sagat' Israel	150 C	St-Agnat Cornwall, England U.K.	156 H5	St-Briac-sur-Mer France
129 G5	Rustim' Avlyev Azer.	151 L6	Rye Patch Dam NV U.S.A.	93 B5	Sabana Grande Puerto Rico	183 B4	Sacueni Romania	123 J5	Sagat' Israel	150 C	St-Agnat Cornwall, England U.K.	156 H5	St-Briac-sur-Mer France
232 F11	Rustub V.A. Africa	174 G2	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
215 M1	Rust de Winter S. Africa	136 G3	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
215 M1	Rust de Winter S. Africa	136 G3	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
129 D6	Rustemgedik Turkey	175 M5	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
215 L1	Rustenburg Nature Reserve S. Africa	136 G3	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
142 D3	Rustfjellheim mt. Norway	175 G6	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
215 L3	Rustington West Sussex, England U.K.	141 F6	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
237 I9	Ruston LA U.S.A.	134 G1	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
129 J4	Rustuz Azer.	120 C4	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
161 G9	Rustuz Azer.	120 C4	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
174 D4	Rusuzh Pol.	105 J3	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
93 E4	Ruta Maluku Indon.	105 J3	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
61 G3	Rutak Passage Farotonga Cook Is.	102 P8	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
192 C2	Rutali Corse France	130 D7	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
211 A5	Rutana Burundi	175 H2	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
185 K6	Rute Spain	141 H6	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
131 X3	Ruteng Flores Indon.	168 D4	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
213 F4	Rutenga Zimbabwe	177 J2	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
172 F4	Rutensheim Ger.	174 F2	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
241 Q2	Ruth NW U.S.A.	143 K6	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
169 F8	Ruthenian admin. div. Ukr. see Zakarpats'ka Oblast'	138 H1	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
235 G3	Rutherford NJ U.S.A.	104 D5	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
231 G8	Rutherford NC U.S.A.	105 L4	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
237 K7	Rutherglen Vic. Austr.	105 L4	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
227 O3	Rutherglen Ont. Can.	139 P9	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
146 H11	Rutherglen South Lanarkshire, Scotland U.K.	266 D4	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
232 H11	Rutigen VA U.S.A.	104 D5	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
150 F1	Ruthin Denbighshire, Wales U.K.	104 D5	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
116 F1	Ruthin Denbighshire, Wales U.K.	104 D5	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
191 F1	Ruti Switz.	105 L4	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
195 M7	Rutigliano Italy	105 H5	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
134 I4	Rutino Italy	105 G6	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
175 K1	Rutka-Tartak Pol.	139 N8	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
175 K1	Rutka-Tartak Pol.	139 N8	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
151 K2	Rutland admin. div. England U.K.	175 J3	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
235 M5	Rutland VT U.S.A.	175 J3	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
115 M7	Rutland Island Andaman & Nicobar Is India	174 F2	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
85 H3	Rutland Plains Old Austr.	174 G4	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
151 K2	Rutland Water England	175 J3	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
232 B12	Rutledge TN U.S.A.	175 J2	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
232 I2	Rutledge Lake N.W.T. Can.	175 J2	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
111 H12	Rutog Xizang China	175 J6	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
111 H12	Rutog Xizang China	175 J6	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
111 D10	Rutog Xizang China	175 J6	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
200 F5	Rutshurum Dem. Rep. Congo	175 J6	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
164 I3	Rutten Neth.	175 K5	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
232 N3	Rutten Ont. Can.	175 H4	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
129 I4	Rutul Rus. Fed.	174 G3	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
140 R4	Rutuk Rus. Fed.	175 J3	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
164 J4	Rutuk Neth.	139 O8	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
138 K3	Rusa Estonia	138 H1	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
140 T5	Ruvastlahti Fin.	139 N9	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
139 P6	Ruvo del Monte Italy	139 R5	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
193 O5	Ruvo di Puglia Italy	137 K4	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
140 U3	Ruvostero Rus. Fed.	175 L4	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
211 D7	Ruvuma r. Moz./Tanz.	175 J2	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
211 G7	Ruvuma admin. reg. Tanz.	175 J2	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
124 G3	Ruwahyad Saudi Arabia	175 J2	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
125 H5	Ruwahyad, Wadi watercourse Jordan	175 J2	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
128 E9	Ruwahyad, Wadi watercourse Jordan	175 J2	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
128 C9	Ruwahyad, Wadi watercourse Jordan	175 J2	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
128 K3	Ruweila U.S.A.	122 E6	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
160 G5	Ruy Denmark	122 F5	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
233 G3	Ruya r. Zimbabwe	173 O6	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
127 O5	Ruyan Iran	173 L4	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
211 A5	Ruyigi Burundi	169 J0	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
161 O8	Ruyines-en-Marguerite France	172 E3	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
150 G2	Ruytun-Mt-Towers Shropshire, England U.K.	175 G5	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
109 I6	Ruyan Guangdong China	171 E10	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
139 T6	Ruzan Rus. Fed.	173 N6	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F4	St-Brieuc, Baie de France
121 L1	Ruzayevka Kazakh.	171 E8	Ryehall Rutland, England U.K.	257 F3	Sabara Brazil	128 E4	Sadad Syria	227 K6	Saginaw MI U.S.A.	158 F4	St-Alban France	158 F	

San Cristóbal Jalisco Mex.	240 N7	Sandstone Peak hill CA U.S.A.	194 H7	San Francisco Javier Spain	247 O7	Sangre Grande Trin. and Tob.	111 D8	Sanju Xinjiang China	178 C5	Sankt Leonhard im Pitztal Austria	241 U9	San Luis AZ U.S.A.
San Cristóbal I. Solomon Is.	241 T9	Sand Tank Mountains AZ U.S.A.	190 C6	Sanfront Italy	111 K12	Sangre r. Spain	260 C2	San Juan Arg.	179 H4	Sankt Lorenz Austria	239 L3	San Luis CO U.S.A.
San Cristóbal Venez.			209 B7	Sangra Angola	193 N3	Sangre r. Italy	253 E4	San Juan prov. Arg.	179 H4	Sankt Lorenzen im Gitschtal Austria	239 O0	San Luis Venez.
Islas Galápagos Ecuador	215 M2	Sandten S. Africa	209 F6	Sanga Dem. Rep. Congo	175 L1	Sangruda Lithuania	216 C3	San Juan Tenerife Canary Is.	178 G6	Sankt Lorenzen im Leosachtal Austria	242 X3	San Luis, Isla I. Mex.
San Cristóbal, Volcán vic. Nic.	108 F6	Sandton KwaZulu Natal U.S.A.	209 F6	San Gabriel Chile	116 E4	Sangrunga Qinghai China	250 B2	San Juan Col.		Sankt Lorenzen im Mürztal Austria	240 X0	San Luis, Sierra de mts Arg.
San Cristóbal de Entrevías Spain	109 I6	Sandur Guizhou China	242 C3	San Gabriel, Punta pt Mex.	117 M8	Sangru Punjab India	222 H4	San Juan r. Costa Rica/Nic.	179 L5	Sankt Lorenzen im Mürztal Austria	240 Y1	San Luis Acatlán Mex.
San Cristóbal de la Laguna Mexico Mex.	227 L6	Sandur Karnataka India	245 J7	San Gabriel Chilac Mex.	222 H4	Sangru r. Bangl.	246 F4	San Juan r. Cuba	179 J5	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Acatlán Mex.
San Cristóbal de la Laguna Tenerife Canary Is.	227 L6	Sandusky MA U.S.A.	240 N7	San Gabriel Chilac Mex.	222 H4	Sangru r. Brazil	246 F4	San Juan Chihuahua Mex.		Sankt Lorenzen ob Murau Austria	240 Y1	San Luis de la Paz Mex.
San Cristóbal de las Casas Mex.	215 J3	Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sangrua Spain	243 I4	San Juan Cochula Mex.	179 L5	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis de la Paz Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sangrua Milanese Italy	243 I4	San Juan Zacatecas Mex.		Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	San Guillermo Arg.	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	San Guillermo, Parque Nacional nat. park Arg.	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	San Guil de Freixenet Spain	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinaires, Iles I. Corse France	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett France	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	179 J6	Sankt Lorenzen ob Murau Austria	240 Y1	San Luis Gonzaga Mex.
		Sandusky OH U.S.A.		San Gabriel Chilac Mex.	222 H4	Sanguinett Italy	251 G2	San Juan r. Mex.	1			

Sannicandro Garganico to San Vicente de Cañete

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193 P4	Sannicandro Garganico Italy	183 K8	San Román de los Montes Spain	184 C6	Santa Clara a-Nova Port. Santa Clara a-Velha Port.	184 D5	Santa Iria Port.	183 J4	Santas Martas Spain	184 E4	Santo Aleixo de Restauração Port.
195 O3	Sannicola Italy	185 L8	San Roque Andalucía Spain	184 C5	Santa Clara de Buena Vista Arg.	260 D5	Santa Isabel La Pampa Arg.	181 L8	Santa Sofia Italy	216 O16	Santo Amaro Pico da Formosa Brazil
193 P3	San Nicola, Isola Is Italy	182 C2	San Roque Galicia Spain	261 G2	Santa Clara de Buena Vista Arg.	252 U5	Santa Isabel Bol. Arg.	184 C3	Santa Sofia Italy	216 O16	Santo Amaro São João do Rio de Janeiro Brazil
195 L5	San Nicola dell'Alto Italy	182 D4	San Roque Galicia Spain	184 D5	Santa Clara de Louredo Port.	252 U5	Santa Isabel Bol. Arg.	184 C4	Santa Susana Euboi Port.		
192 C3	San Nicolás Franco France	242 B4	San Roque, Punta pt Mex.	261 G2	Santa Clara de Saguer Arg.	250 B5	Santa Isabel Ecuador	259 E2	Santa Sylvia Arg.		
260 A5	San Nicolás Guerrero Mex.	193 O7	San Rufo Italy	240 N7	Santa Clara de Saguer Arg.	245 N5	Santa Isabel Ecuador	194 H6	Santa Sylvia Arg.		
245 I1	San Nicolás Tamaulipas Mex.	237 F10	San Sabá TX U.S.A.	256 K4	Santa Coloma de Farners Spain	247 O1	Santa Isabel Puerto Rico	192 H3	Santa Teresa Arg.	257 G4	Santo Amaro de Capatzen Brazil
244 E1	San Nicolás r. Mex.	237 F10	San Sabá TX U.S.A.	186 J5	Santa Coloma de Gramanet Spain	247 O1	Santa Isabel Puerto Rico	250 C2	Santa Teresa Arg.		
252 I1	San Nicolás Luzon Phil.	163 I6	Sansac-de-Marmessee France	186 H4	Santa Coloma de Gramanet Spain	252 E2	Santa Isabel, Ila Grande de i. Brazil	185 O2	Santa Teresa Arg.		
92 C3	San Nicolás Bahia b. Peru	245 J6	San Salvo Arg.	186 H4	Santa Coloma de Queralt Spain	242 B2	Santa Isabel, Sierra mts Mex.	184 F3	Santa Teresa Arg.		
252 B3	San Nicolás de los Aguas de la Sierra	245 J6	San Salvador Arg.	182 H4	Santa Coloma de Queralt Spain	252 B2	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
244 G5	San Nicolás de los Arroyos Arg.	261 H2	San Salvador Arg.	183 J3	Santa Coloma de Queralt Spain	256 A5	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 G5	San Nicolás del Presidio Mex.	245 O11	San Salvador Arg.	183 J3	Santa Coloma de Queralt Spain	260 A5	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
184 H4	San Nicolás del Puerto Spain	245 H1	San Salvador Arg.	183 J3	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
216 O9	San Nicolás de Tolentino Gran Canaria Cany Is.	261 H3	San Salvador Arg.	183 J3	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
239 E10	San Nicolas Island CA U.S.A.	252 H7	San Salvador, Isla i. Islas Galápagos Ecuador	182 D8	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
244 G3	San Nicolás Tolentino Mex.	183 L3	San Salvador de Cantamunda Spain	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
196 I4	Sannicolau Mare Romania	252 H7	San Salvador de Cantamunda Spain	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
191 L6	San Nicolo Italy	183 L3	San Salvador de Cantamunda Spain	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
182 E1	San Nicolo d'Arcidano Sardinia Italy	252 H7	San Salvador de Cantamunda Spain	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
192 C9	San Nicolo Gerrei Sardinia Italy	183 L3	San Salvatore Sardinia Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
215 J2	Sannieshof S. Africa	193 M5	San Salvatore Sardinia Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
175 H3	Sannikoli Port.	193 M5	San Salvatore Sardinia Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
193 N4	Sannio, Monti del mts Italy	207 F3	San Salvo Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
206 C5	Sanniquelle Liberia	207 F3	Sansané Haoussa Niger	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
102 S5	Sannio Japan	207 F3	Sansané-Mango Togo	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
105 K3	Sannio Japan	207 F3	Sansané-Mango Togo	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
254 J3	Saogasta, Sierra de mts Arg.	259 C9	San Sebastián Arg.	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
175 K6	Sanok Pol.	259 C9	San Sebastián Arg.	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
252 O5	San Pablo Arg.	259 C9	San Sebastián Arg.	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
252 E3	San Pablo Santa Cruz Bol.	182 G4	San Sebastián, Embalse de resr Spain	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
253 E3	San Pablo r. Bol.	216 O3a	San Sebastián de la Gomera La Gomera Cany Is.	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
250 D3	San Pablo r. Bol.	183 M7	San Sebastián de los Reyes Spain	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
243 I3	San Pablo r. Bol.	252 H7	San Sebastián Río Hondo Mex.	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
92 C4	San Pablo Luzon Phil.	245 J7	San Sebastián Zinacatepec Mex.	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
240 J4	San Pablo CA U.S.A.	190 I6	San Segundo Parmense Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
183 L9	San Pablo de los Montes Spain	191 M8	Sansopello Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
191 K2	San Pancrazio Italy	192 H3	San Severo Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
195 N3	San Pancrazio Salentino Italy	193 O7	San Severino Lucano Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
178 B8	San Paolo, Isola i. Italy	191 O9	San Severino Marche Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
193 O4	San Paolo di Civitate Italy	191 O9	San Severino Marche Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
195 O	San Paolo, Għajnej ta' Malta	191 O9	San Severino Marche Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
195 O	San Pawl il-Bahar Malta	191 O9	San Severino Marche Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
195 O	San Pawl il-Bahar Malta	191 O9	San Severino Marche Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
261 H3	San Pedro Buenos Aires Arg.	241 W9	San Simon AZ U.S.A.	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
258 D2	San Pedro Cárdenas Arg.	184 I2	Sanski Most Bos.-Herz.	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
258 D2	San Pedro Córdoba Arg.	183 F3	Sansoni North I. N.Z.	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
258 D2	San Pedro Jujuy Arg.	80 J7	Sansori Islands Palau see Sorsori Islands	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
258 D2	San Pedro Misiones Arg.	183 O8	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
243 P9	San Pedro Belize	192 C9	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
253 J3	San Pedro de las Colonias Mex.	195 L1	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
253 J3	San Pedro Santa Cruz Bol.	247 O2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
253 J3	San Pedro r. Bol.	190 G5	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
253 J3	San Pedro Santa Chilo Chile	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
260 B3	San Pedro Valparaiso Chile	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
246 D3	San Pedro de Cuba	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 D6	San Pedro	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	Baja California Sur Mex.	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro Chihuahua Mex.	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain	256 B3	Santa Isabel de Silihus Peru	184 F3	Santa Teresa Arg.		
242 F3	San Pedro de la Cruz	252 A2	Sansost Italy	182 G5	Santa Coloma de Queralt Spain						

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105 J4 Sayama Japan
252 A2 Sayán Peru

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[illegible]

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222 A2	Takla Azor.	138 L8	Takla Belarus	256 D4	Tambau Brazil	104 B5	Tanba Japan	94 E6	Tanjungan Sumatra Indon.	254 D5	Tapiçarana Brazil	197 C3	Taraco Italy
222 E4	Takla Lake B.C. Can.	168 K3	Talkau Ger.	207 G3	Tambawel Nigeria	104 B5	Tanba-kochi plat. Japan	95 L6	Tanjunggaru Kalimantan	254 D5	Tapiçara Brazil	197 C3	Taraco Italy
222 E4	Takla Landing B.C. Can.	191 L8	Talla Italy	94 G4	Tambela Sulawesi Indon.	85 H8	Tanbar Idol Austr.		Tanjungkarang-Telukbetung Sumatra Indon. see Bandar Lampung	254 D5	Tapiçara Brazil	197 C3	Taraco Italy
	Takla Makan des. China see Taklimakan Shamo	82 D4	Tallacoota, Lake salt flat S.A. Austr.		Tambelan, Kepulauan Indon.	107 P9	Tanbu Shandong China		Tanjungpandan Indon.	254 D5	Tapiçara Brazil	197 C3	Taraco Italy
110 E7	Taklimakan Shamo	146 F7	Talladale Highland, Scotland U.K.	95 G4	Tambelan Besar I. Indon.	87 D13	Tanbellup W.A. Austr.		Tanjungputing National Park Indon.	254 D5	Tapiçara Brazil	197 C3	Taraco Italy
105 L4	Taklo Japan	231 D9	Talladega AL U.S.A.	260 C2	Tamberias Arg.	95 J8	Tamberu Jawa Indon.		Tanjungputing National Park Indon.	254 D5	Tapiçara Brazil	197 C3	Taraco Italy
123 M2	Takob Tajik.	127 K5	Tall 'Afar Iraq	260 C2	Tamberu Jawa Indon.	95 J8	Tamboro Jawa Indon.		Tanjungputing National Park Indon.	254 D5	Tapiçara Brazil	197 C3	Taraco Italy
206 S5	Takodai Ghana	147 I5	Tallaght Rep. of Ireland	260 C2	Tamboro Jawa Indon.	95 J8	Tamboro Jawa Indon.		Tanjungputing National Park Indon.	254 D5	Tapiçara Brazil	197 C3	Taraco Italy
111 K12	Takou Bay North I. N.Z.	128 G2	Tallaght Rep. of Ireland	260 C2	Tamboro Jawa Indon.	95 J8	Tamboro Jawa Indon.		Tanjungputing National Park Indon.	254 D5	Tapiçara Brazil	197 C3	Taraco Italy
177 L4	Taksony Hungary	83 K7	Tallaght Rep. of Ireland	260 C2	Tamboro Jawa Indon.	95 J8	Tamboro Jawa Indon.		Tanjungputing National Park Indon.	254 D5	Tapiçara Brazil	197 C3	Taraco Italy
177 L4	Takta r. Hungary	147 I5	Tallaght Rep. of Ireland	260 C2	Tamboro Jawa Indon.	95 J8	Tamboro Jawa Indon.		Tanjungputing National Park Indon.	254 D5	Tapiçara Brazil	197 C3	Taraco Italy
177 K3	Taktakénz Hungary	83 K7	Tallaght Rep. of Ireland	260 C2	Tamboro Jawa Indon.	95 J8	Tamboro Jawa Indon.		Tanjungputing National Park Indon.	254 D5	Tapiçara Brazil	197 C3	Taraco Italy
222 C3	Taktakénz Hungary	83 K7	Tallaght Rep. of Ireland	260 C2	Tamboro Jawa Indon.	95 J8	Tamboro Jawa Indon.		Tanjungputing National Park Indon.	254 D5	Tapiçara Brazil	197 C3	Taraco Italy
220 E4	Taktakénz Hungary	83 K7	Tallaght Rep. of Ireland	260 C2	Tamboro Jawa Indon.	95 J8	Tamboro Jawa Indon.		Tanjungputing National Park Indon.	254 D5	Tapiçara Brazil	197 C3	Taraco Italy
103 H3	Taktakénz Hungary	83 K7	Tallaght Rep. of Ireland	260 C2	Tamboro Jawa Indon.	95 J8	Tamboro Jawa Indon.		Tanjungputing National Park Indon.	254 D5	Tapiçara Brazil	197 C3	Taraco Italy
103 H3	Taktakénz Hungary	83 K7	Tallaght Rep. of Ireland	260 C2	Tamboro Jawa Indon.	95 J8	Tamboro Jawa Indon.		Tanjungputing National Park Indon.	254 D5	Tapiçara Brazil	197 C3	Taraco Italy
103 H3	Taktakénz Hungary	83 K7	Tallaght Rep. of Ireland	260 C2	Tamboro Jawa Indon.	95 J8	Tamboro Jawa Indon.		Tanjungputing National Park Indon.	254 D5	Tapiçara Brazil	197 C3	Taraco Italy
103 H3	Taktakénz Hungary	83 K7	Tallaght Rep. of Ireland	260 C2	Tamboro Jawa Indon.	95 J8	Tamboro Jawa Indon.		Tanjungputing National Park Indon.	254 D5	Tapiçara Brazil	197 C3	Taraco Italy
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103 H3	Taktakénz Hungary	83 K7	Tallaght Rep. of Ireland										

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240 M5	Tulare CA U.S.A.	246 D1	Tuna Gunga	120 J4	Turgay r. Kazakh.	129 I5	Turyancas Doruğu	164 J4	Twententale canal Neth.	106 E1	Tyva, Respublika aut. rep.	115 I3	Udayagiri Orissa India
240 M6	Tulare Canal, Calif. U.S.A.	247 D1	Tuna, Punta pt Puerto Rico	120 J3	Turgayskaya Dolina val. Kazakh.	129 I5	Turyancas r. Azer.	241 P7	Twentynine Palms CA U.S.A.	106 E1	Tyva, Respublika aut. rep.	115 I3	Udayagiri Orissa India
240 M7	Tulare Lake, Calif. U.S.A.	124 L1	Tuna Bay Mindanao Phil.	120 I2	Turgayskaya S. Stolovaya	129 I5	Turyanica-Polyana Ukr.	164 J4	Twins Dam, Rep. Congo	136 H4	Tyvirik Ukr.	143 J1	Uddeholm Sweden
239 I0	Tulahoma N.W. U.S.A.	246 E1	Tunas de Zaza Cuba	106 B2	Turgay Tuz. reg. Kazakh.	129 I5	Tur'ya Remety Ukr.	240 L3	Twininggate Mill and Lab. Can.	174 C2	Tyvirik Ukr.	143 J1	Uddeholm Sweden
114 H3	Tulati mt. Mach. Prad./Orissa India	124 E1	Tunb al Kubra l. The Gulf see Greater Tunb	106 B2	Türgen Ulul mt. Mongolia	136 B3	Turyinka Ukr.	238 H4	Twin Bridges CA U.S.A.	150 C7	Tyvirik Ukr.	143 J1	Uddeholm Sweden
168 K5	Tulau Ger.	124 E1	Tunb as Şughra l. The Gulf see Lesser Tunb	106 B2	Türgen Ulul mt. Mongolia	136 B3	Turyinka Ukr.	238 H4	Twin Bridges CA U.S.A.	150 C7	Tyvirik Ukr.	143 J1	Uddeholm Sweden
175 I9	Tulavik Isl.	124 E1	Tunb as Şughra l. The Gulf see Lesser Tunb	106 B2	Türgen Ulul mt. Mongolia	136 B3	Turyinka Ukr.	238 H4	Twin Bridges CA U.S.A.	150 C7	Tyvirik Ukr.	143 J1	Uddeholm Sweden
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131 R4	Ust'-Kalmankas Rus. Fed.	173 KS	Utting am Ammersee, Ger.	257 ET	Vacaria r. Brazil	186 ES	Valdeagorfa Spain	194 GR	Valguarnera Caropepe Sicilia Italy	188 GS	Valpovo Croatia	140 O	Van Miljenford inlet Svalbard
131 R4	Ust'-Kamchatsk Rus. Fed.	151 I2	Utterfordd Stadter, England U.K.	257 ET	Vacaria r. Brazil	185 JS	Valdeagorze r. Spain	194 GR	Valhalla NY U.S.A.	161 C10	Valras-Plage France	140 OS	Vannäs Sweden
121 T3	Ust'-Kamugorsk Kazakh.		Uttranchal state India see Uttaranchal	258 C9	Vacaria, Campo da plain Brazil	181 K2	Valdehoire France	238 H2	Valhalla NY U.S.A.	161 F8	Vallée de la Sapee et de l'Escaut port France	140 OS	Vannäs Sweden
110 G1	Ust'-Kansrus Rus. Fed.		Uttranchal state India see Uttaranchal	258 ET	Vacaria, Serra hills Brazil	181 K2	Valdecaballeros Spain	222 GS	Valhalla NY U.S.A.	161 C10	Vallée de la Sapee et de l'Escaut port France	156 F6	Vannes France
100 A2	Ust'-Karsk Rus. Fed.	247 U1	Utubak Puerto Rico	258 ET	Vacaria, Serra hills Brazil	182 J9	Valdecañas, Embalse de resr Spain		Valhalla NY U.S.A.	215 K3	Vallée de la Sapee et de l'Escaut port France	225 H2	Vannes, Lac i. Que. Can.
100 G1	Ust'-Kasrus Rus. Fed.	110 H3	Utubak, Xinjiang China	214 F10	Vacarra, Cappa S. Africa	182 J9	Valdecañas, Embalse de resr Spain		Valhalla NY U.S.A.	190 G2	Vallée de la Sapee et de l'Escaut port France		Vannovka Kazakh, see Tsur Ryskovsk
134 K3	Ust'-Kasrus Rus. Fed.	79 C8	Utupai Tahiti Fr. Polynesia	161 F9	Vaccare, Étang de lag. France	183 J7	Valdecañas, Embalse de resr Spain	182 F8	Valhalla NY U.S.A.	215 K3	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
131 Q2	Ust'-Kuyga Rus. Fed.	79 C8	Utupai, I. Santa Cruz Isl. Solomon Is.	198 K4	Vaccare, Étang de lag. France	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
136 G7	Ust'-Labinsk Rus. Fed.	120 E2	Utvra r. Kazakh.	198 K4	Vaccare, Étang de lag. France	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
100 B2	Ust'-Labinsk Rus. Fed.	139 J9	Uvula Estonia	177 I4	Vachach, Canalane canal Italy	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
138 L2	Ust'-Luga Rus. Fed.	221 L2	Uummannaq Avanesuaq Greenland	160 J4	Vachach, Canalane canal Italy	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 L2	Ust'-Lyzhna Rus. Fed.	221 M2	Uummannaq Fjord inlet Greenland	129 J3	Vachach, Canalane canal Italy	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 M3	Ust'-Maya Rus. Fed.	221 M2	Uummannaq Fjord inlet Greenland	143 K5	Vachach, Canalane canal Italy	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
131 Q3	Ust'-Mongunay Rus. Fed. see Primorsky	140 R5	Uurainen Fin.	173 P3	Vachach, Canalane canal Italy	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
130 J3	Ust'-Munduyka Rus. Fed.	106 B1	Uur Nuur sah. I. Mongolia	173 P3	Vachach, Canalane canal Italy	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 K3	Ust'-Nem Rus. Fed.	106 B1	Uur Nuur sah. I. Mongolia	173 P3	Vachach, Canalane canal Italy	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
131 P3	Ust'-Nera Rus. Fed.	106 B1	Uur Nuur sah. I. Mongolia	173 P3	Vachach, Canalane canal Italy	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 M3	Ust'-Nizhny Rus. Fed.	106 B1	Uur Nuur sah. I. Mongolia	173 P3	Vachach, Canalane canal Italy	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
131 M2	Ust'-Onenok Rus. Fed.	212 B3	Uvaci Czech Rep.	142 E6	Vadehavet nature res. Denmark	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
131 P3	Ust'-Ordnich Rus. Fed.	257 I7	Uvaci Czech Rep.	142 E6	Vadehavet nature res. Denmark	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
98 H1	Ust'-Ordynskiy Buryatsky Autononyy Okrug admin. div. Rus. Fed.	139 J9	Uvaci Czech Rep.	142 E6	Vadehavet nature res. Denmark	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
163 J10	Ustou France	139 J9	Uvaci Czech Rep.	142 E6	Vadehavet nature res. Denmark	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
130 G3	Ust'-Port Rus. Fed.	139 J9	Uvaci Czech Rep.	142 E6	Vadehavet nature res. Denmark	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
100 B2	Ustrem Bulg.	139 J9	Uvaci Czech Rep.	142 E6	Vadehavet nature res. Denmark	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
174 G6	Ust'-Rus. Fed.	139 J9	Uvaci Czech Rep.	142 E6	Vadehavet nature res. Denmark	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
174 J1	Ust'-Rus. Fed.	139 J9	Uvaci Czech Rep.	142 E6	Vadehavet nature res. Denmark	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
175 K6	Ust'-Rus. Fed.	139 J9	Uvaci Czech Rep.	142 E6	Vadehavet nature res. Denmark	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
139 Q1	Ust'-Sara Rus. Fed.	214 A6	Uvaci Czech Rep.	142 E6	Vadehavet nature res. Denmark	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 K3	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
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134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
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134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
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134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
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134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
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134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France	140 O1	Vannovka Kazakh, see Tsur Ryskovsk
134 K2	Ust'-Shonoshia Rus. Fed.	209 F5	Uvira Dem. Rep. Congo	138 H5	Vadinsk Rus. Fed.	183 J7	Valdecañas, Embalse de resr Spain	183 Q7	Valhalla NY U.S.A.	191 B8	Vallée de la Sapee et de l'Escaut port France		

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1	Washington I.U.S.A.	232 B7	Waterville OH U.S.A.	237 F8	Weatherford OK U.S.A.	107 B9	Welsh Henan China	150 F5	Wembdon Somerset, England U.K.	227 Q4	Westlmoor Lake Ont. Can.	149 Q7	West Pen. reg. Lincolnshire, England U.K.
2	Washington-take mt. Japan	232 B8	Waterville WA U.S.A.	237 G9	Weatherford TX U.S.A.	107 B9	Weiskirchen Ger.	221 B6	Wemblesley U.K.	218 L8	Westley S. Africa	161 N6	Westfield East Sussex, England U.K.
3	Washim Mahar. India	233 L6	Waterwilet NY U.S.A.	234 D3	Weatherly PA U.S.A.	171 D10	Weismann Ger.	215 B6	Wendel S. Tanzania	225 K3	Westleyville N. Africa	233 M6	Westfield MA U.S.A.
4	Washimesha-r. Que. Can.	95 I8	Wates Indon.	149 L7	Weaverham Cheshire, England U.K.	171 D10	Weilbach-r. Ger.	215 N5	Wendel S. Tanzania	225 K3	Westleyville N. Africa	233 M6	Westfield MA U.S.A.
5	Washington Arg.	127 M7	Watford Ont. Can.	232 L4	Weaver Lake Man. Can.	171 D10	Weilbach-r. Ger.	222 G4	Wendling Ger.	225 K3	Westleyville N. Africa	233 M6	Westfield MA U.S.A.
6	Washington Time and Wear, England U.K.	127 M7	Watford Ont. Can.	232 L4	Weaver Lake Man. Can.	171 D10	Weilbach-r. Ger.	222 G4	Wendling Ger.	225 K3	Westleyville N. Africa	233 M6	Westfield MA U.S.A.
7	Washington CT U.S.A.	236 D2	Watford City ND U.S.A.	232 K3	Watfham-r. Sask. Can.	232 K3	Watfham Lake Sask. Can.	232 K3	Watfham Lake Sask. Can.	232 K3	Watfham Lake Sask. Can.	232 K3	Watfham Lake Sask. Can.
8	Washington DC U.S.A.	232 K3	Watfham Lake Sask. Can.	232 K3	Watfham Lake Sask. Can.	232 K3	Watfham Lake Sask. Can.	232 K3	Watfham Lake Sask. Can.	232 K3	Watfham Lake Sask. Can.	232 K3	Watfham Lake Sask. Can.
9	Washington GA U.S.A.	232 K3	Watfham Lake Sask. Can.	232 K3	Watfham Lake Sask. Can.	232 K3	Watfham Lake Sask. Can.	232 K3	Watfham Lake Sask. Can.	232 K3	Watfham Lake Sask. Can.	232 K3	Watfham Lake Sask. Can.
10	Washington IL U.S.A.	232 K3	Watfham Lake Sask. Can.	232 K3	Watfham Lake Sask. Can.	232 K3	Watfham Lake Sask. Can.	232 K3	Watfham Lake Sask. Can.	232 K3	Watfham Lake Sask. Can.	232 K3	Watfham Lake Sask. Can.
11	Washington IN U.S.A.	232 K3	Watfham Lake Sask. Can.	232 K3	Watfham Lake Sask. Can.	232 K3	Watfham Lake Sask. Can.	232 K3	Watfham Lake Sask. Can.	232 K3	Watfham Lake Sask. Can.	232 K3	Watfham Lake Sask. Can.
12	Washington KS U.S.A.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.
13	Washington KY U.S.A.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.
14	Washington MA U.S.A.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.
15	Washington MI U.S.A.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.
16	Washington MO U.S.A.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.
17	Washington NY U.S.A.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.
18	Washington PA U.S.A.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.
19	Washington UT U.S.A.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.
20	Washington VA U.S.A.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.
21	Washington state U.S.A.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.	232 G4	Watfham Lake Sask. Can.
22	Washington, Cape Antarctica	232 F8	Watfham Lake Sask. Can.	232 F8	Watfham Lake Sask. Can.	232 F8	Watfham Lake Sask. Can.	232 F8	Watfham Lake Sask. Can.	232 F8	Watfham Lake Sask. Can.	232 F8	Watfham Lake Sask. Can.
23	Washington, Mount	93 F3	Watfham Lake Sask. Can.	93 F3	Watfham Lake Sask. Can.	93 F3	Watfham Lake Sask. Can.	93 F3	Watfham Lake Sask. Can.	93 F3	Watfham Lake Sask. Can.	93 F3	Watfham Lake Sask. Can.
24	Washington Court House	223 J5	Watfham Lake Sask. Can.	223 J5	Watfham Lake Sask. Can.	223 J5	Watfham Lake Sask. Can.	223 J5	Watfham Lake Sask. Can.	223 J5	Watfham Lake Sask. Can.	223 J5	Watfham Lake Sask. Can.
25	Washington Crossing	208 F4	Watfham Lake Sask. Can.	208 F4	Watfham Lake Sask. Can.	208 F4	Watfham Lake Sask. Can.	208 F4	Watfham Lake Sask. Can.	208 F4	Watfham Lake Sask. Can.	208 F4	Watfham Lake Sask. Can.
26	Washington Depot CT U.S.A.	208 D5	Watfham Lake Sask. Can.	208 D5	Watfham Lake Sask. Can.	208 D5	Watfham Lake Sask. Can.	208 D5	Watfham Lake Sask. Can.	208 D5	Watfham Lake Sask. Can.	208 D5	Watfham Lake Sask. Can.
27	Washington Grove MD U.S.A.	95 H2	Watfham Lake Sask. Can.	95 H2	Watfham Lake Sask. Can.	95 H2	Watfham Lake Sask. Can.	95 H2	Watfham Lake Sask. Can.	95 H2	Watfham Lake Sask. Can.	95 H2	Watfham Lake Sask. Can.
28	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
29	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
30	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
31	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
32	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
33	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
34	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
35	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
36	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
37	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
38	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
39	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
40	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
41	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
42	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
43	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
44	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
45	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
46	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
47	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
48	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
49	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
50	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
51	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
52	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
53	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
54	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
55	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
56	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
57	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
58	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
59	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
60	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
61	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
62	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
63	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
64	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
65	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
66	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
67	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
68	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
69	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
70	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
71	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
72	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
73	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
74	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
75	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
76	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.
77	Washington Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4	Watson Island W.I. U.S.A.	223 J4							

147 C5	Westport Quay	227 K3	Wharmcliffe Ont. Can.	228 G5	White Head Scotland U.K.	147 K7	Wicklow Mountains	210 C1	Wiek'ho	231 F11	Williston FL U.S.A.	173 O4	Windford
247 D10	Westpunt Curaçao	234 F3	Wharton TX U.S.A.	203 G6	White Nile state Sudan	147 J6	Wicklow Mountains National Park	227 M4	Wiekumkang Ont. Can.	231 G9	Williston ND U.S.A.	241 V6	Windrow Rock AZ U.S.A.
149 N4	West Rainton Durham, England U.K.	237 G11	Wharton TX U.S.A.	203 G6	White Nile Sudan/Uganda	147 J6	Wicklow Mountains National Park	190 G1	Wieliczka	231 G9	Williston SC U.S.A.	236 J7	Wind Point WI U.S.A.
146 J4	Westray Man. Can.	237 G11	Wharfedale val. England U.K.	212 C4	White Nile Sudan/Uganda	147 J6	Wicklow Mountains National Park	174 L6	Wieliczka Pol.	150 F5	Williston Somerset, England U.K.	236 J7	Wind River Indian Reservation res. WY U.S.A.
146 J4	Westray Fr. Scotland U.K.	237 G11	Wharfedale val. England U.K.	212 C4	White Nile Sudan/Uganda	147 J6	Wicklow Mountains National Park	81 F10	Wieliczka Pol.	240 I2	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
224 D4	Westree Ont. Can.	226 F8	Wheaton IL U.S.A.	226 E3	White Pine MI U.S.A.	175 G1	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
172 C3	Westrich reg. Ger.	226 F8	Wheaton IL U.S.A.	226 E3	White Pine MI U.S.A.	175 G1	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
146 K11	Westruther Scottish Borders, England U.K.	150 H2	Wheaton-Aston Staffordshire, England U.K.	234 G3	White Pine Range mts NV U.S.A.	150 E6	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
233 L4	Westward VT U.S.A.	234 A6	Wheaton-Glenmont MD U.S.A.	148 L8	White Plains NY U.S.A.	148 J4	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
240 K3	West Sacramento CA U.S.A.	82 C7	Wheatseaf Island	224 C3	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
232 C8	West Salem OH U.S.A.	224 C3	White River Ont. Can.	241 W8	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
227 P7	West Seneca NY U.S.A.	150 E5	Wheddon Cross Somerset, England U.K.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
83 K8	West Sider Island Tas. Austr.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
151 P2	West Somerton Norfolk, England U.K.	226 C4	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
233 N4	West Stewartstown NH U.S.A.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
151 L5	West Sussex admin. div. England U.K.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
164 H2	West-Terschelling Neth.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
159 D4	West Topsham VT U.S.A.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
151 K6	West Town Hampshire, England U.K.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
234 F2	Westtown NY U.S.A.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
226 J5	West Twin Lake MI U.S.A.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
232 C7	West Union IA U.S.A.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
232 B10	West Union OH U.S.A.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
232 E9	West Union WV U.S.A.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
238 I6	West Valley City UT U.S.A.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
232 H8	Westville IN U.S.A.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
237 H9	Westville OK U.S.A.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
232 E10	West Virginia state U.S.A.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
165 C7	West-Vlaanderen prov. Belgium	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
160 M11	West Walker r. NV U.S.A.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
150 I5	West Waltham Hol Devon, England U.K.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
151 D6	West Wellow Hampshire, England U.K.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
146 J10	West Wemyss Fife, Scotland U.K.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
149 R8	West Winton Norfolk, England U.K.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
85 M7	Westwood Old Austr.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
240 K3	Westwood CA U.S.A.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
235 G3	Westwood N.W.S.W. Austr.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
83 K8	West Wycombe	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
151 K4	Buckinghamshire, England U.K.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
146 D11	West Yell Shetland, Scotland U.K.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
234 H4	West Yellowstone MT U.S.A.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
234 G5	West York PA U.S.A.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
149 N10	West Yorkshire admin. div. England U.K.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
164 G4	Wetzan Neth.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
83 F7	Wetan i. Maluku Indon.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
93 E8	Wetari i. Maluku Indon.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
93 E8	Wetar, Selat sea chan. Indon.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
232 H11	Wetaskiwin Alta. Can.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
232 H11	Wetaskiwin Alta. Can.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
171 E9	Wethau Ger.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
149 L4	Wetheral Cumbria, England U.K.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
149 O6	Wetherby West Yorkshire, England U.K.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
235 J1	Wethersfield CT U.S.A.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
81 A12	Wet Jacket Arm inlet South I. N.Z.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
175 K6	Wetina Pol.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
232 H11	Wetmore AZ U.S.A.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
232 H11	Wetmore AZ U.S.A.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
168 F5	Wetschen Ger.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
169 G10	Wetter r. Ger.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
169 G10	Wetter (Hessen) Ger.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
169 G10	Wetter (Ruhr) Ger.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
169 G10	Wetter (Rhein) Ger.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
169 G10	Wetteren Belgium	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
171 F7	Wetterzeube Ger.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
171 F7	Wettin Ger.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
190 E1	Wettingen Switz.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
190 E1	Wettingen Switz.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
168 E5	Wettrup Ger.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
173 K4	Wettstetten Ger.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
231 D9	Wetumpka AL U.S.A.	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
96 C3	Wetun Myanmar	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
169 G10	Wetun Myanmar	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
169 G10	Wetun Myanmar	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
169 G10	Wetun Myanmar	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
169 G10	Wetun Myanmar	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
169 G10	Wetun Myanmar	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
169 G10	Wetun Myanmar	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
169 G10	Wetun Myanmar	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
169 G10	Wetun Myanmar	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G3	Wieliczka Pol.	236 H4	Willits CA U.S.A.	236 J7	Wind River Range mts WY U.S.A.
169 G10	Wetun Myanmar	237 E8	Wheeler TX U.S.A.	236 E4	White River Ont. Can.	241 W8	Widawka r. Pol.	238 G					

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174	Zamboula de Cima Port.	Zaporozhye Oblast	136 E4	Zavod's'ka Ternopil's'ka Oblast' Ukr.	176 J4	Zelenofon Pol.	168 H4	Zeven Ger.	108 A1	Zhaxisi Xiang China	100 I3	Zhongsheng Haining China
174 D5	Zambujera do Mar Port.	admin. div. Ukr. see Zaporiz'ka Oblast'		Zavodskoye Altayskiy Krai Rus.	176 F5	Zelena Chernivets'ka Oblast' Ukr.	164 J5	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
207 G3	Zamfara state Nigeria	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
207 G3	Zamfara watercourse Nigeria	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
123 J6	Zamindavar reg. Afgh.	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
204 B4	Zamkovo Sichuan China	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
138 K3	Zamogil'ye Rus. Fed.	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
177 H4	Zamorye Hungary	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
250 B5	Zamorá Ecuador	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
182 I5	Zamorá Spain	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
182 I5	Zamorá prov. Spain	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
244 B6	Zamorá de Hidalgo Mex.	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
175 L5	Zamós Lubelskie Pol.	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
175 J2	Zamós Mazowieckie Pol.	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
137 G6	Zamós Pol. see Zamós	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
137 G6	Zamós Pol. see Zamós	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
129 G5	Zamora-masali Ind. Okinawa Japan see Zana-masali	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
108 C2	Zamora-masali Ind. Okinawa Japan see Zana-masali	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
250 D2	Zamora, Sierra del mts Venez.	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
251 F3	Zamuro, Puenta del mts Venez.	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
202 B2	Zamzani, Wadi watercourse Libya	Zapadnyy Kavkaz	121 U1	Zavodskoye Respublika Severnaya Osetiya-Alaniya Rus. Fed.	136 D5	Zelena Ivano-Frankiv's'ka Oblast' Ukr.	164 J2	Zevanar North.	108 A1 H12	Zhenan Jiang China	100 I3	Zhongsheng Haining China
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2	Žilinský Kraj admin. reg.	109 I4	Zi Shul r. China	137 P4	Zmiyiv Ukr.	213 R14	Zomandoe r. Madag.	177 I4	Zaámbo Hungary	186 A1	Zumarraga Spain	120 K1	Zverinogolovskoye Rus. Fed.
3	Zilupe Latvia	179 O2	Zitersdorf Austria	137 M7	Zmiyivka Ukr.	177 H5	Zomba Hungary	177 I5	Zabien Hungary	186 A1	Zumba Ecuador	188 E6	Zvezdó Albania
32	Zillah Libya	244 G6	Zitácuaro Mex.	175 L4	Žmudž Pol.	211 B8	Zomba Malawi	171 H8	Zechaltz Ger.	179 L8	Zumberačka Gora mts Croatia	188 E6	Zvezda mts Bos.-Herz.
35	Ziller r. Austria	177 H4	Zitáve r. Slovakia	121 R2	Znamenka Kazakh.		Zombor Vojvodina, Srbija	171 H9	Zechopau Ger.	213 F2	Zumbo Moz.	213 F4	Zishavane Zimbabwe
35	Zillertal val. Austria	196 I5	Zitáike Vojvodina, Srbija	121 R1	Znamenka Altayskiy Krai Rus. Fed.	165 E6	Serb. and Mont. see Sombor	171 H8	Zschopau r. Ger.	226 B5	Zumbro r. MN U.S.A.	177 I3	Zvolen Slovakia
35	Zillertaler Alpen mts Austria					121 M8	Zomin Uzbek.	171 H8	Zschortau Ger.	226 B5	Zumbrota MN U.S.A.	187 K8	Zvonce Srbija Serb. and Mont.
32	Zillia Switz.	254 D2	Zitlue r. Brazil	139 S9	Znamenka Orlovskaya Oblast' Rus. Fed.	260 C2	Zongdang	177 G5	Zselicségi park Hungary	185 O4	Zumpahuacán Mex.	188 E6	Zvornik Bos.-Herz.
32	Zilly Ger.	108 E3	Zitong Sichuan China	139 R7	Znamenka Smolenskaya Oblast' Rus. Fed.	106 E8	Zongliefangzi Qinghai China	123 N3	Zu Afgh.	245 I8	Zumpango Mex.	188 E6	Zwaagwesteinde Neth.
36	Zilliersdorf Eger	197 J7	Zitorda Srbija Serb. and Mont.			208 C3	Zongo Dem. Rep. Congo	251 E3	Zuata r. Venez.	245 I8	Zumpango del Rio Mex.	179 L6	Zwaring Austria
36	Zillup r. K9	174 K9	Zittau Ger.			126 E3	Zongolap Mex.	183 O3	Zuzo de Cuartango Spain	185 I8	Zuneta r. Spain	179 L6	Zwarkop S. Africa
11	Zime Rus. Fed.	174 K9	Zittauer Gebirge park Ger.			199 M1	Zonguldak Turkey	191 P5	Zub, Rt. pt Croatia	185 I8	Zungeru Nigeria	164 J3	Zwartewater I. Neth.
35	Zimendu Nou Romania	178 A5	Zitterklapfen mt. Austria			109 K3	Zonguldak prov. Turkey	124 F8	Zubayr, Jaza'ir az I. Yemen	195 J5	Zungrí Italy	164 J3	Zwartsluis Neth.
35	Zimapan Mex.	174 F6	Zitz Ger.			109 K3	Zonguldak prov. Turkey	177 I2	Zuberec Slovakia	107 P6	Zunhua Hebei China	164 J3	Zwedru Liberia
39	Zimatán Mex.	127 L5	Ziveh Iran			108 B4	Zongza Sichuan China	180 E4	Zubla Spain	241 X6	Zuni NM U.S.A.	164 K3	Zweeloo Neth.
39	Zimba Zambia	188 G3	Živnice Bos.-Herz.			108 B4	Zongzhi Garisu China	183 O2	Zublaur Spain	241 W7	Zuni watercourse AZ/NM U.S.A.	179 K5	Zwierzyń Pol.
4	Zimbabwe country Africa	210 C2	Ziway Hayk' I. Eth.			108 B4	Zongzhi Garisu China	190 E5	Zublen Italy	107 N1	Zun-Toney, Otero I. Rus. Fed.	190 C2	Zwiesimmen Switz.
39	Zimbabwe tourist site	109 K5	Zixi Jiangxi China			165 H7	Zonhoven Belgum	186 B1	Zubleta Spain	108 F5	Zunyi Guizhou China	214 D9	Zwieslaha S. Africa
4	Zimbabwe see Great Zimbabwe National Monument	109 I6	Zixing Hunan China			122 A2	Zonize Iran	261 F5	Zubletta Spain	108 F5	Zunyi Guizhou China	171 F8	Zwenkau Ger.
4	Zimkán, Rüdikhánah-ye r. Iran	107 O7	Ziyah He r. China			192 C4	Zonza Corse France	183 O3	Zubirí Spain	183 R3	Zunzarren Spain	179 M3	Zwentendorf an der Donau Austria
4	Zimberbude Rus. Fed. see Svetlyi	120 G2	Ziyanchurino Rus. Fed.			194 H8	Zoo Baba well Niger	139 I8	Zubkovo Rus. Fed.	96 I3	Zuo Jiang r. China/Vietnam	171 H7	Zwethau Ger.
5	Zimern ob Rottwell Ger.	108 G2	Ziyang Shaanxi China			137 F3	Zooqocho Mex.	135 H5	Zubova Polyana Rus. Fed.	107 M8	Zuoquan Shanxi China	171 H7	Zwettl Austria
5	Zimmerode (Neuental) Ger.	108 E3	Ziyang Sichuan China			137 M1	Zoppo, Portella dello pass Italy	135 J5	Zubovka Rus. Fed.	107 M7	Zuoyun Shanxi China	179 L2	Zwettl Austria
5	Zimmi Sierra Leone	122 G8	Ziyarat Iran			176 F3	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
32	Zimnicea Romania	128 C2	Ziyaret Dagı hill Turkey			214 F9	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
32	Zimny Bereg coastal area Rus. Fed.	128 A5	Ziyaret Dagı mt. Turkey			128 B4	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
32	Zimovnikl Rus. Fed.	108 H5	Ziyuan Guangxi China			213 G6	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
32	Zimrin Syria	108 F6	Ziyuan Guizhou China			171 F7	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
32	Zin watercourse Israel	108 F6	Ziz, Qued watercourse Morocco			111 E10	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zinapa r. Mex.	190 H2	Zizers Switz.			128 E3	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zinaparo Mex.	108 E4	Zizhong Sichuan China			164 H5	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zinapécuaro Mex.	107 L8	Zizhou Shaanxi China			165 G6	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zinave, Parque Nacional de nat. park Moz.	188 A1	Zizurkil Spain			207 H6	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zindan Mağarasi tourist site Turkey	198 N7	Zlata Croatia			164 F4	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zindawar Pak.	198 H7	Zlatar mts Serb. and Mont.			164 F4	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zinder Niger	177 H3	Zlatar-Bistrička Croatia			190 D1	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zinder dep't Niger	177 H3	Zlatá Studňa mt. Slovakia			108 A4	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zindo Sichuan China	176 G1	Zlatá Hora Czech Rep.			190 H4	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zing Nigeria	177 K6	Zlaté Moravce Slovakia			108 B2	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zinga Mullike Tanz.	196 H7	Zlaten Rog Bulg.			198 E5	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zingat reg. Ger.	196 I5	Zlatibor mts Serb. and Mont.			122 A4	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zinlaré Burkina	197 L4	Zlatina r. Serb. and Mont.			176 F3	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zinlaré Nei Mongol China	197 L4	Zlatina Romania			122 C6	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zinjibár Yemen	197 Q7	Zlatni Pyasútal nat. park Bulg.			111 I10	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zinjikiv Ukr.	197 N9	Zlatograd Bulg.			108 D2	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zinkový Czech Rep.	130 G4	Zlatoust Rus. Fed.			226 H6	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zinkwazi Beach S. Africa	137 M6	Zlatoustivka Dnipropetrov'ska Oblast' Ukr.			211 C6	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zinnowitz Ger.	137 O6	Zlatoustivka Donets'ka Oblast' Ukr.			116 E2	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zinovo Rus. Fed.	100 H2	Zlatoustivka Donets'ka Oblast' Ukr.			215 K8	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zin Qu r. Sichuan China	177 J3	Zlatoustovsk Rus. Fed.			191 K6	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zinzana Mali	177 H2	Zlatý Stól mt. Slovakia			165 H6	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zion St Kitts and Nevis	174 G2	Zlatý Vrch Pol.			191 M3	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zion IL U.S.A.	138 F3	Zlaziace Ukr.			129 E1	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zion MD U.S.A.	178 K8	Zlieblé Slovenia			175 K5	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zion Grove PA U.S.A.	177 G2	Zlin Czech Rep.			170 E3	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zion National Park UT U.S.A.		Zlinický kraj admin. reg. Czech Rep.			173 L5	Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zionz Lake Ont. Can.		Zlitan Libya				Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zi Qu r. Qinghai China	176 D2	Zliv Czech Rep.				Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Ziqudukou Qinghai China	174 E2	Zlocieniec Pol.				Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zirab Iran	174 G4	Zloczew Pol.				Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zirándor Max.	171 J10	Zlonice Czech Rep.				Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zirbitzkogel mt. Austria	175 I4	Zlota Pol.				Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zirc Hungary	174 G3	Zlotnikl Kujawskie Pol.				Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zircow Ger.	174 D4	Zlotoryja Pol.				Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zirkeli Turkey	174 F2	Zlotów Pol.				Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zirl Slovenia	174 E5	Zloty Stok Pol.				Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zirja I. Croatia	176 C1	Žlutice Czech Rep.				Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zirkel, Mount CO U.S.A.	135 E5	Zlynka Rus. Fed.				Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zirkoh I. U.A.E.	137 K5	Zlynka Rus. Fed.				Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Ziri Austria	121 T2	Zmelnogorsk Rus. Fed.				Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Zirndorf Ger.	174 E4	Žrnjivá Pol.				Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Ziro Anun, Prad. India	191 P5	Žrnjivá Croatia				Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
38	Žirovnice Czech Rep.	139 T9	Zrnjivka Rus. Fed.				Zor Dag mt. Turkey	139 S7	Zubovo Kaluzhskaya Oblast' Rus. Fed.	190 H2	Zuoz Switz.	179 L2	Zwettl Austria
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