

OXFORD

ATLAS

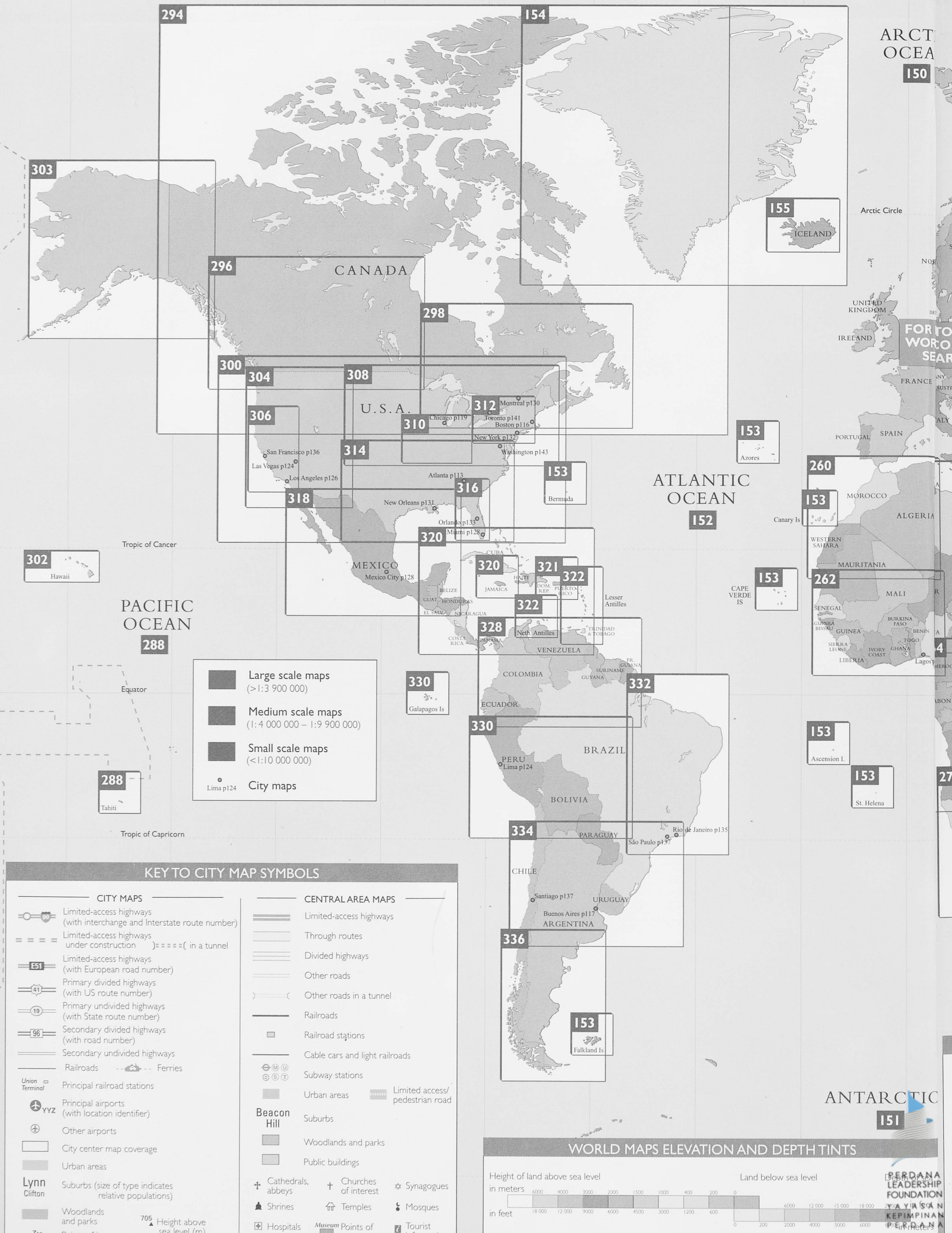
OF THE

WORLD

“Extraordinary” –The New York Times



PERDANA
LEADERSHIP
FOUNDATION
YAYASAN
KEIMPINAN
PERDANA



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Large scale maps
(>1:3 900 000)

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(1:4 000 000 - 1:9 900 000)

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KEY TO CITY MAP SYMBOLS

CITY MAPS

- Limited-access highways (with interchange and Interstate route number)
- Limited-access highways under construction (in a tunnel)
- Limited-access highways (with European road number)
- Primary divided highways (with US route number)
- Primary undivided highways (with State route number)
- Secondary divided highways (with road number)
- Secondary undivided highways
- Railroads
- Ferries
- Principal railroad stations
- Principal airports (with location identifier)
- Other airports
- City center map coverage
- Urban areas
- Suburbs (size of type indicates relative populations)
- Woodlands and parks
- Height above sea level (m)

CENTRAL AREA MAPS

- Limited-access highways
- Through routes
- Divided highways
- Other roads
- Other roads in a tunnel
- Railroads
- Railroad stations
- Cable cars and light railroads
- Subway stations
- Urban areas
- Limited access/pedestrian road
- Suburbs
- Woodlands and parks
- Public buildings
- Cathedrals, abbeys
- Churches of interest
- Synagogues
- Shrines
- Temples
- Mosques
- Hospitals
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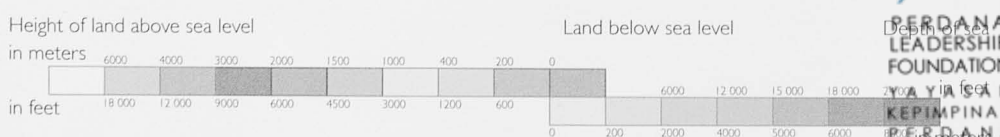
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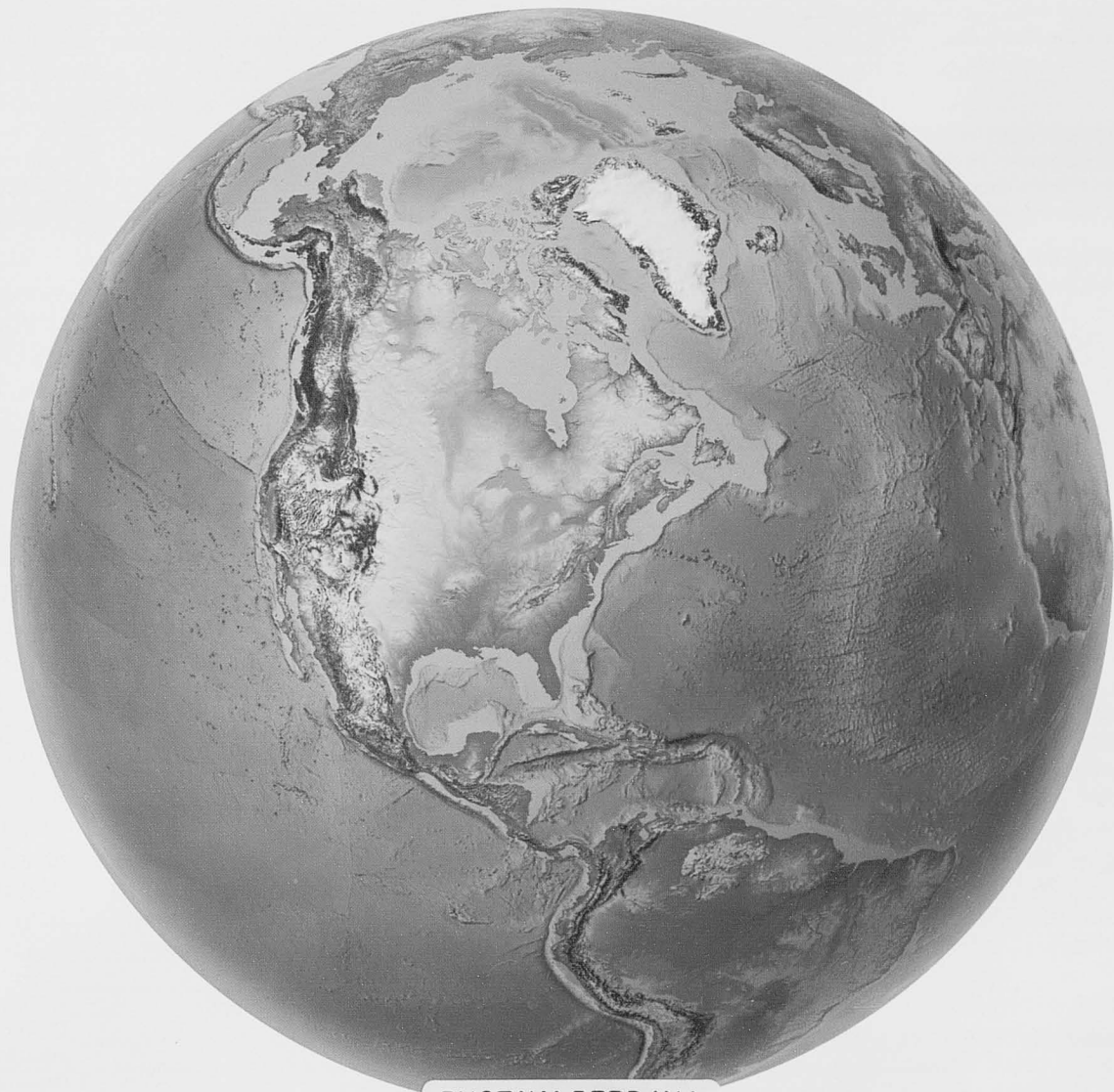
ANTARCTIC
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WORLD MAPS ELEVATION AND DEPTH TINTS





OXFORD
ATLAS
OF THE
WORLD



PUSTAKA PERDANA



1008853

SIXTEENTH EDITION



PERDANA
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KEPIMPINAN
PERDANA

FOREWORD

THE EDITORS would like to thank Richard Chiles and the staff at **Fugro NPA Group**, Edenbridge, Kent (www.satmaps.com) for their invaluable assistance in sourcing and processing the satellite imagery that appears in the atlas.

GAZETTEER OF NATIONS
TEXT Keith Lye

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Fugro NPA Group 10–27, 28–29, 62–63, 75, 82,

110–111, 144–145, 156–157, 208–209, 252–253,

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USGS EROS Data Center Satellite Systems Branch 85


STAR CHARTS (PAGE 65)

Wil Tirion

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WORLD CITIES

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AN AUTHORITATIVE AND SERIOUS REFERENCE WORK, the *Oxford Atlas of the World* is one of the finest atlases available anywhere in the world. The atlas incorporates computer-derived maps which have been produced using the very latest in digital cartographic techniques.

The *Oxford Atlas of the World* has been devised with the help of a panel of specialist geography consultants from the United Kingdom and the United States, whose specialties range from the history of cartography, urban and social geography, epidemiology, and the European Union to biogeography and applied geomorphology. The result of their valuable input can be seen in the wealth of maps and data contained in the "World Geography" section of this atlas.

Country names are shown in conventional English form and are those that are in common usage. They are the forms used by publications such as *Newsweek* and *The Washington Post*, and by the BBC and the British Foreign Office. Alternative country names appear in parentheses on the maps where space permits – for example, Burma (Myanmar) – and are cross-referenced in the index, for example, Côte d'Ivoire = Ivory Coast.

HOW TO USE THE ATLAS

The atlas is divided into a number of sections which are explained below.

WORLD STATISTICS AND IMAGES OF EARTH

World statistics on topics such as area and population for every country in the world, and physical dimensions – including the largest islands, lakes and seas, the highest mountains and the longest rivers, by continent. Also included in this section is a listing of the world's largest cities by population, arranged in country alphabetical order. This section is followed by a beautifully illustrated satellite section showing 16 of the world's major regions and cities in the Americas, Europe, Africa, Asia, and Australasia.

GAZETTEER OF NATIONS

A comprehensive A–Z reference providing concise profiles of every country's geography, climate, history, politics, and economy, together with ready-reference tables, and illustrated with flags and locator maps.

WORLD GEOGRAPHY

A richly informative section comprising 48 pages of maps, charts, graphs, and diagrams that explain key themes about the world in which we live. The topics covered include the Solar System, oceans, climate, the natural world, energy, and trade. Explanatory text on each spread describes the patterns shown by the data.

CITY MAPS

A detailed selection of maps for 69 urban areas around the world. These are useful for planning trips abroad as well as for comparative studies of cities worldwide.

WORLD MAPS

An outstanding collection of 179 pages of distinctive Philip's cartography. The highly acclaimed physical world maps combine relief shading with layer-colored contours to give a striking visual picture of the Earth's surface. Roads, railroads, canals, and airports are accurately depicted on the maps, and towns and cities are clearly marked. More information on the key features employed in the construction and presentation of the maps is given on the facing page.

GEOGRAPHICAL GLOSSARY AND INDEX

The 84,000-name index to the world maps includes geographical features as well as towns and cities, with both latitude/longitude and letter/figure grid references. Preceding the index is a list of geographical terms from various foreign languages that may be found in the place names on the maps and also in the index, together with their meanings.

SPECIALIST GEOGRAPHY CONSULTANTS

THE EDITORS are grateful to the following for acting as specialist geography consultants on the 'World Geography' front section:

Professor D. Brunsdon Kings College,
University of London, UK

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Keith Lye

Garrett Nagle

Ross Reynolds

Robin Scagell

John Woodruff



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USER GUIDE

The reference maps which form the main body of this atlas have been prepared in accordance with the highest standards of international cartography to provide an accurate and detailed representation of the Earth. The scales and projections used have been carefully chosen to give balanced coverage of the world, while emphasizing the most densely populated and economically significant regions. A hallmark of Philip's mapping is the use of hill shading and relief coloring to create a graphic impression of landforms: this makes the maps exceptionally easy to read. However, knowledge of the key features employed in the construction and presentation of the maps will enable the reader to derive the fullest benefit from the atlas.

MAP SEQUENCE



The atlas covers the Earth continent by continent: first Europe; then its land neighbor Asia (mapped north before south, in a clockwise sequence), then Africa, Australia and Oceania, North America, and South America. This is the classic arrangement adopted by most cartographers since the 16th century. For each continent, there are maps at a variety of scales. First, physical relief and political maps of the whole continent; then a series of larger-scale maps of the regions within the continent, each followed, where required, by still larger-scale maps of the most important or densely populated areas. The governing principle is that by turning the pages of the atlas, the reader moves steadily from north to south through each continent, with each map overlapping its neighbors.

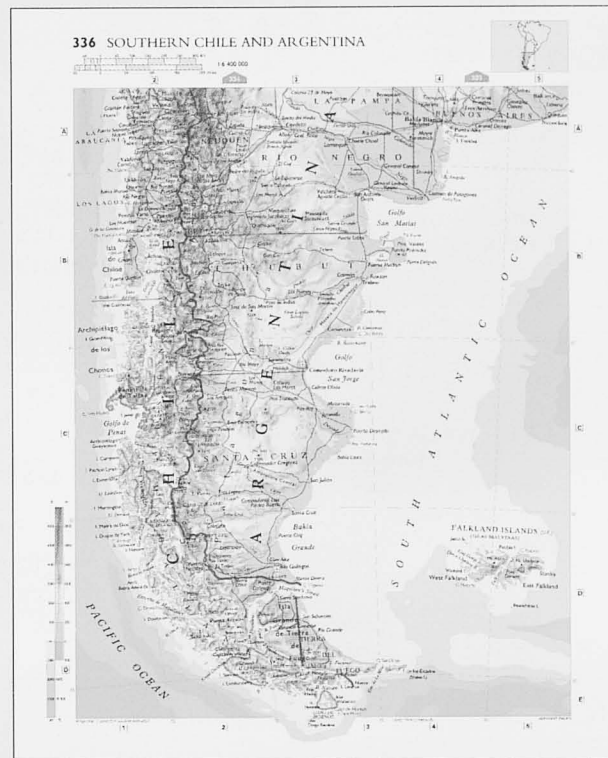
MAP PRESENTATION

With very few exceptions (for example, for the Arctic and Antarctic), the maps are drawn with north at the top, regardless of whether they are presented upright or sideways on the page. In the borders will be found the map title; a locator diagram showing the area covered; continuation arrows showing the page numbers for maps of adjacent areas; the scale; the projection used; the degrees of latitude and longitude; and the letters and figures used in the index for locating place names and geographical features. Physical relief maps also have a height reference panel identifying the colors used for each layer of contouring.

MAP SYMBOLS

Each map contains a vast amount of detail which can only be conveyed clearly and accurately by the use of symbols. Points and circles of varying sizes locate and identify the relative importance of towns and cities; different styles of type are employed for administrative, geographical and regional place names to aid identification. A variety of pictorial symbols denote landforms such as glaciers, marshes and coral reefs, and man-made structures including roads, railroads, airports, and canals. International borders are shown by red lines. Where neighboring countries are in dispute, for example in parts of the Middle East, the maps show the *de facto* boundary between nations, regardless of the legal or historical situation.

The symbols are explained on the front endpapers of the atlas.



MAP SCALES

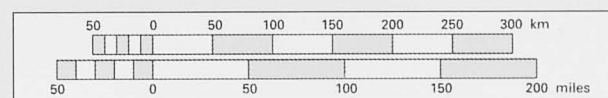
1:16 000 000
1 inch = 252 statute miles

The scale of each map is given in the numerical form known as the "representative fraction." The first figure is always one, signifying one unit of distance on the map; the second figure, usually in millions, is the number by which the map unit must be multiplied to give the equivalent distance on the Earth's surface. Calculations can easily be made in centimeters and kilometers, by dividing the Earth units figure by 100 000 (i.e. deleting the last five 0s). Thus 1:1 000 000 means 1 cm = 10 km. The calculation for inches and miles is more laborious, but 1 000 000 divided by 63 360 (the number of inches in a mile) shows that 1:1 000 000 means approximately 1 inch = 16 miles. The table below provides distance equivalents for scales down to 1:50 000 000.

LARGE SCALE		
1:1 000 000	1 cm = 10 km	1 inch = 16 miles
1:2 500 000	1 cm = 25 km	1 inch = 39.5 miles
1:5 000 000	1 cm = 50 km	1 inch = 79 miles
1:6 000 000	1 cm = 60 km	1 inch = 95 miles
1:8 000 000	1 cm = 80 km	1 inch = 126 miles
1:10 000 000	1 cm = 100 km	1 inch = 158 miles
1:15 000 000	1 cm = 150 km	1 inch = 237 miles
1:20 000 000	1 cm = 200 km	1 inch = 316 miles
1:50 000 000	1 cm = 500 km	1 inch = 790 miles

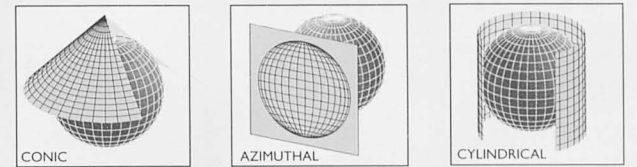
SMALL SCALE

MEASURING DISTANCES



Although each map is accompanied by a scale bar, distances cannot always be measured with confidence because of the distortions involved in portraying the curved surface of the Earth on a flat page. As a general rule, the larger the map scale, the more accurate and reliable will be the distance measured. On small-scale maps such as those of the world and of entire continents, measurement may only be accurate along the "standard parallels," or central axes, and should not be attempted without considering the map projection.

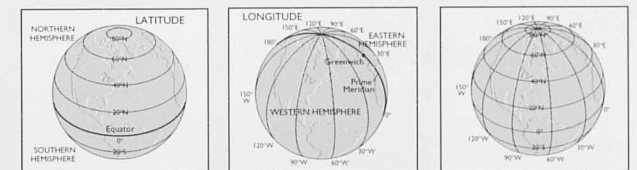
MAP PROJECTIONS



Unlike a globe, no flat map can give a true scale representation of the world in terms of area, shape, and position of every region. Each of the numerous systems that have been devised for projecting the curved surface of the Earth on to a flat page involves the sacrifice of accuracy in one or more of these elements. The variations in shape and position of land masses such as Alaska, Greenland and Australia, for example, can be quite dramatic when different projections are compared.

For this atlas, the guiding principle has been to select projections that involve the least distortion of size and distance. The projection used for each map is noted in the border. Most fall into one of three categories – conic, azimuthal, or cylindrical – whose basic concepts are shown above. Each involves plotting the forms of the Earth's surface on a grid of latitude and longitude lines, which may be shown as parallels, curves, or radiating spokes.

LATITUDE AND LONGITUDE



Accurate positioning of individual points on the Earth's surface is made possible by reference to the geometrical system of latitude and longitude. Latitude *parallels* are drawn west-east around the Earth and numbered by degrees north and south of the Equator, which is designated 0° of latitude. Longitude *meridians* are drawn north-south and numbered by degrees east and west of the *prime meridian*, 0° of longitude, which passes through Greenwich in England. By referring to these coordinates and their subdivisions of minutes (1/60th of a degree) and seconds (1/60th of a minute), any place on Earth can be located to within a few hundred meters. Latitude and longitude are indicated by blue lines on the maps; they are straight or curved according to the projection employed. Reference to these lines is the easiest way of determining the relative positions of places on different maps, and for plotting compass directions.

NAME FORMS

For ease of reference, both English and local name forms appear in the atlas. Oceans, seas, and countries are shown in English throughout the atlas; country names may be abbreviated to their commonly accepted form (for example, Germany, not The Federal Republic of Germany). Conventional English forms are also used for place names on the smaller-scale maps of the continents. However, local name forms are used on all large-scale and regional maps, with the English form given in brackets only for important cities – the large-scale map of Russia and Northern Asia thus shows Moskva (Moscow). For countries which do not use a Roman script, place names have been transcribed according to the systems adopted by the British and US Geographic Names Authorities. For China, the Pin Yin system has been used, with some more widely known forms appearing in brackets, as with Beijing (Peking). Both English and local names appear in the index, the English form being cross-referenced to the local form.

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THE WORLD

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NEW ZEALAND - SOUTH ISLAND	285
1:2 800 000	
CHATHAM ISLANDS	1:2 800 000

PAPUA NEW GUINEA	286
1:5 200 000	
ISLANDS OF THE SOUTHWEST PACIFIC	287
Fiji	1:4 000 000
VANUATU	1:4 000 000
SOLOMON ISLANDS	1:4 000 000
TONGA	1:4 000 000
YAP	1:830 000
CHUUK	1:830 000
SAMOAN ISLANDS	1:4 000 000
PACIFIC OCEAN	288-289
1:43 200 000	
OKINAWA	1:1 550 000
IWO JIMA	1:200 000
PALAU	1:1 550 000
NEW CALEDONIA	1:5 750 000
TAHITI	1:1 150 000
FRENCH POLYNESIA	1:26 000 000
NIUE	1:830 000
RAROTONGA	1:415 000

NORTH AMERICA

NORTH AMERICA: PHYSICAL	292
1:28 000 000	
NORTH AMERICA: POLITICAL	293
1:28 000 000	
CANADA	294-295
1:12 000 000	
WESTERN CANADA	296-297
1:5 600 000	
EASTERN CANADA	298-299
1:5 600 000	
UNITED STATES	300-301
1:12 000 000	
ALASKA	1:12 000 000
HAWAII	1:12 000 000
HAWAII	302
1:2 500 000	
OAHU	1:500 000
NORTHERN MARIANAS	1:12 800 000
WAKE ISLAND	1:200 000
MIDWAY ISLANDS	1:200 000
GUAM	1:800 000
SAIPAN AND TINIAN	1:800 000
TUTUILA	1:640 000
MANUA ISLANDS	1:640 000
ALASKA	303
1:8 000 000	
UNITED STATES - WEST	304-305
1:5 360 000	
CENTRAL AND SOUTHERN CALIFORNIA AND WESTERN WASHINGTON	306-307
1:2 000 000	
UNITED STATES - MIDWEST AND NORTHEAST	308-309
1:5 360 000	
CHICAGO AND THE MIDWEST	310-311
1:2 000 000	
NORTHEASTERN UNITED STATES	312-313
1:2 000 000	

UNITED STATES - SOUTH	314-315
1:5 360 000	
SOUTHEASTERN UNITED STATES	316-317
1:2 000 000	
MEXICO	318-319
1:6 400 000	
CENTRAL AMERICA AND THE WEST INDIES	320-321
1:6 400 000	
PUERTO RICO AND THE VIRGIN ISLANDS	1:1 600 000
JAMAICA	1:1 600 000
PANAMA CANAL	1:800 000
LESSER ANTILLES	322-323
NORTHERN LEEWARDS	1:600 000
ANTIGUA AND BARBUDA	1:600 000
ST KITTS AND NEVIS	1:600 000
GUADELOUPE	1:600 000
ARUBA	1:600 000
NETHERLANDS ANTILLES	1:600 000
MARTINIQUE	1:600 000
DOMINICA	1:600 000
ST LUCIA	1:600 000
ST VINCENT AND THE GRENADINES	1:600 000
MONTSERRAT	1:600 000
GRENADA	1:600 000
BARBADOS	1:600 000
TRINIDAD AND TOBAGO	1:600 000

SOUTH AMERICA

SOUTH AMERICA: PHYSICAL	326
1:28 000 000	
SOUTH AMERICA: POLITICAL	327
1:28 000 000	
SOUTH AMERICA - NORTHWEST	328-329
1:6 400 000	
SOUTH AMERICA - WEST	330-331
1:6 400 000	
GALAPAGOS ISLANDS	1:3 200 000
EASTER ISLAND	1:400 000
ROBINSON CRUSOE ISLAND	1:400 000
EASTERN BRAZIL	332-333
1:6 400 000	
CENTRAL SOUTH AMERICA	334-335
1:6 400 000	
SOUTHERN CHILE AND ARGENTINA	336
1:6 400 000	
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6 WORLD STATISTICS: COUNTRIES

This alphabetical list includes the principal countries and territories of the world. If a territory is not completely independent, the country it is associated with is named. The area figures give the total area of land, inland

water, and ice. The population figures are 2008 estimates where available. The annual income is the Gross Domestic Product per capita in US dollars. The figures are the latest available, usually 2008 estimates.

Country/Territory	Area km ² Thousands	Area miles ² Thousands	Population Thousands	Capital	Annual Income US \$	Country/Territory	Area km ² Thousands	Area miles ² Thousands	Population Thousands	Capital	Annual Income US \$
Afghanistan	652	252	32,738	Kabul	800	Latvia	64.6	24.9	2,245	Riga	17,800
Albania	28.7	11.1	3,620	Tirana	6,000	Lebanon	10.4	4.0	3,972	Beirut	11,100
Algeria	2,382	920	33,770	Algiers	7,000	Lesotho	30.4	11.7	2,128	Maseru	1,600
American Samoa (US)	0.20	0.08	65	Pago Pago	8,000	Liberia	111	43.0	3,335	Monrovia	500
Andorra	0.47	0.18	83	Andorra La Vella	42,500	Libya	1,760	679	6,174	Tripoli	14,400
Angola	1,247	481	12,531	Luanda	8,800	Liechtenstein	0.16	0.06	34	Vaduz	25,000
Anguilla (UK)	0.10	0.04	14	The Valley	8,800	Lithuania	65.2	25.2	3,565	Vilnius	17,700
Antigua & Barbuda	0.44	0.17	85	St John's	19,000	Luxembourg	2.6	1.0	486	Luxembourg	81,100
Argentina	2,780	1,074	40,482	Buenos Aires	14,200	Macedonia (FYROM)	25.7	9.9	2,061	Skopje	9,000
Armenia	29.8	11.5	2,969	Yerevan	6,400	Madagascar	587	227	20,043	Antananarivo	1,000
Aruba (Netherlands)	0.19	0.07	102	Oranjestad	21,800	Madeira (Portugal)	0.78	0.30	241	Funchal	22,700
Australia	7,741	2,989	21,007	Canberra	38,100	Malawi	118	45.7	13,932	Lilongwe	800
Austria	83.9	32.4	8,206	Vienna	39,200	Malaysia	330	127	25,274	Kuala Lumpur/Putrajaya	15,300
Azerbaijan	86.6	33.4	8,178	Baku	9,000	Maldives	0.30	0.12	386	Malé	3,900
Azores (Portugal)	2.2	0.86	236	Ponta Delgada	15,000	Mali	1,240	479	12,324	Bamako	5,000
Bahamas	13.9	5.4	307	Nassau	28,600	Malta	0.32	0.12	404	Valletta	24,200
Bahrain	0.69	0.27	718	Manama	37,200	Marshall Is.	0.18	0.07	63	Majuro	2,500
Bangladesh	144	55.6	153,547	Dhaka	1,500	Martinique (France)	1.1	0.43	436	Fort-de-France	14,400
Barbados	0.43	0.17	282	Bridgetown	19,300	Mauritania	1,026	396	3,365	Nouakchott	2,100
Belarus	208	80.2	9,686	Minsk	11,800	Mauritius	2.0	0.79	1,274	Port Louis	12,100
Belgium	30.5	11.8	10,404	Brussels	37,500	Mayotte (France)	0.37	0.14	216	Mamoudzou	4,900
Belize	23.0	8.9	301	Belmopan	8,600	Mexico	1,958	756	109,955	Mexico City	14,200
Benin	113	43.5	9,248	Porto-Novo	1,500	Micronesia, Fed. States of	0.70	0.27	108	Palikir	2,200
Bermuda (UK)	0.05	0.02	67	Hamilton	69,900	Moldova	33.9	13.1	4,324	Chişinău	2,500
Bhutan	47.0	18.1	682	Thimphu	5,600	Monaco	0.001	0.0004	33	Monaco	30,000
Bolivia	1,099	424	9,248	La Paz/Sucre	4,500	Mongolia	1,567	605	2,996	Ulan Bator	3,200
Bosnia-Herzegovina	51.2	19.8	4,590	Sarajevo	6,500	Montenegro	14.0	5.4	678	Podgorica	9,700
Botswana	582	225	1,842	Gaborone	13,300	Morocco	447	172	34,343	Rabat	4,000
Brazil	8,514	3,287	196,343	Brasilia	10,100	Mozambique	802	309	21,285	Maputo	900
Brunei	5.8	2.2	381	Bandar Seri Begawan	53,100	Namibia	824	318	2,089	Windhoek	5,400
Bulgaria	111	42.8	7,263	Sofia	12,900	Nauru	0.02	0.008	14	Yaren District	5,000
Burkina Faso	274	106	15,265	Ouagadougou	1,200	Nepal	147	56.8	29,519	Katmandu	1,100
Burma (=Myanmar)	677	261	47,758	Rangoon/Naypyidaw	1,200	Netherlands	41.5	16.0	16,645	Amsterdam/The Hague	40,300
Burundi	27.8	10.7	8,691	Bujumbura	400	Netherlands Antilles (Neths)	0.80	0.31	225	Willemstad	16,000
Cambodia	181	69.9	14,242	Phnom Penh	2,000	New Caledonia (France)	18.6	7.2	225	Nouméa	15,000
Cameroon	475	184	18,468	Yaoundé	2,300	New Zealand	271	104	4,173	Wellington	27,900
Canada	9,971	3,850	33,213	Ottawa	39,300	Nicaragua	130	50.2	5,786	Managua	2,900
Canary Is. (Spain)	7.2	2.8	1,682	Las Palmas/Santa Cruz	19,900	Niger	1,267	489	13,273	Niamey	700
Cape Verde Is.	4.0	1.6	427	Praia	3,800	Nigeria	924	357	146,255	Abuja	2,300
Cayman Is. (UK)	0.26	0.10	48	George Town	43,800	Northern Mariana Is. (US)	0.46	0.18	87	Saipan	12,500
Central African Republic	623	241	4,444	Bangui	700	Norway	324	125	4,644	Oslo	55,200
Chad	1,284	496	10,111	Ndjaména	1,600	Oman	310	119	3,312	Muscat	20,200
Chile	757	292	16,454	Santiago	14,900	Pakistan	796	307	172,800	Islamabad	2,600
China	9,597	3,705	1,330,045	Beijing	6,000	Palau	0.46	0.18	21	Melekeok	8,100
Colombia	1,139	440	45,014	Bogotá	8,900	Panama	75.5	29.2	3,310	Panamá	11,600
Comoros	2.2	0.86	732	Moroni	1,000	Papua New Guinea	463	179	5,932	Port Moresby	2,200
Congo	342	132	3,903	Brazzaville	4,000	Paraguay	407	157	6,831	Asunción	4,200
Congo (Dem. Rep. of the)	2,345	905	66,515	Kinshasa	300	Peru	1,285	496	29,181	Lima	8,400
Cook Is. (NZ)	0.24	0.09	12	Avarua	9,100	Philippines	300	116	96,062	Manila	3,300
Costa Rica	51.1	19.7	4,196	San José	11,600	Poland	323	125	38,501	Warsaw	17,300
Croatia	56.5	21.8	4,492	Zagreb	16,100	Portugal	88.8	34.3	10,677	Lisbon	22,000
Cuba	111	42.8	11,424	Havana	9,500	Puerto Rico (US)	8.9	3.4	3,958	San Juan	17,800
Cyprus	9.3	3.6	793	Nicosia	28,600	Qatar	11.0	4.2	825	Doha	29,400
Czech Republic	78.9	30.5	10,221	Prague	26,100	Réunion (France)	2.5	0.97	788	St-Denis	6,200
Denmark	43.1	16.6	5,485	Copenhagen	37,400	Romania	238	92.0	22,247	Bucharest	12,200
Djibouti	23.2	9.0	506	Djibouti	3,700	Russia	17,075	6,593	140,702	Moscow	15,800
Dominica	0.75	0.29	73	Roseau	9,900	Rwanda	26.3	10.2	10,186	Kigali	900
Dominican Republic	48.5	18.7	9,507	Santo Domingo	8,100	St Kitts & Nevis	0.26	0.10	40	Basseterre	19,700
East Timor	14.9	5.7	1,109	Dili	2,400	St Lucia	0.54	0.21	160	Castries	11,300
Ecuador	284	109	13,928	Quito	7,500	St Vincent & Grenadines	0.39	0.15	118	Kingstown	10,500
Egypt	1,001	387	81,714	Cairo	5,400	Samoa	2.8	1.1	217	Apia	4,900
El Salvador	21.0	8.1	7,066	San Salvador	6,200	San Marino	0.06	0.02	30	San Marino	41,900
Equatorial Guinea	28.1	10.8	616	Malabo	4,100	São Tomé & Príncipe	0.96	0.37	206	São Tomé	1,300
Eritrea	118	45.4	5,502	Asmara	700	Saudi Arabia	2,150	830	28,147	Riyadh	20,700
Estonia	45.1	17.4	1,308	Tallinn	21,200	Senegal	197	76.0	12,147	Dakar	1,600
Ethiopia	1,104	426	82,545	Addis Ababa	800	Serbia	77.5	29.9	10,159	Belgrade	10,900
Faroe Is. (Denmark)	1.4	0.54	49	Tórshavn	31,000	Seychelles	0.46	0.18	82	Victoria	17,000
Fiji	18.3	7.1	932	Suva	3,900	Sierra Leone	71.7	27.7	6,295	Freetown	700
Finland	338	131	5,245	Helsinki	37,200	Singapore	0.68	0.26	4,608	Singapore City	52,000
France	552	213	64,148	Paris	32,700	Slovak Republic	49.0	18.9	5,455	Bratislava	21,900
French Guiana (France)	90.0	34.7	200	Cayenne	8,300	Slovenia	20.3	7.8	2,008	Ljubljana	29,500
French Polynesia (France)	4.0	1.5	283	Papeete	18,000	Solomon Is.	28.9	11.2	581	Honiara	1,900
Gabon	268	103	1,486	Libreville	14,400	Somalia	638	246	9,559	Mogadishu	600
Gambia, The	11.3	4.4	1,735	Banjul	1,300	South Africa	1,221	471	48,783	Cape Town/Pretoria	10,000
Gaza Strip (OPT)*	0.36	0.14	1,500	-	2,900	Spain	498	192	40,491	Madrid	34,600
Georgia	69.7	26.9	4,631	Tbilisi	4,700	Sri Lanka	65.6	25.3	21,129	Colombo	4,300
Germany	357	138	82,370	Berlin	34,800	Sudan	2,506	967	40,218	Khartoum	2,200
Ghana	239	92.1	23,383	Accra	1,500	Suriname	163	63.0	476	Paramaribo	8,900
Gibraltar (UK)	0.006	0.002	28	Gibraltar Town	38,200	Swaziland	17.4	6.7	1,129	Mbabane	5,100
Greece	132	50.9	10,723	Athens	32,000	Sweden	450	174	9,045	Stockholm	38,500
Greenland (Denmark)	2,176	840	58	Nuuk	20,000	Switzerland	41.3	15.9	7,582	Bern	40,900
Grenada	0.34	0.13	90	St George's	13,400	Syria	185	71.5	19,748	Damascus	4,800
Guadeloupe (France)	1.7	0.66	453	Basse-Terre	7,900	Taiwan	36.0	13.9	22,921	Taipei	31,900
Guam (US)	0.55	0.21	176	Agana	15,000	Tajikistan	143	55.3	7,212	Dushanbe	2,100
Guatemala	109	42.0	13,002	Guatemala City	5,200	Tanzania	945	365	40,213	Dodoma	1,300
Guinea	246	94.9	9,807	Conakry	1,100	Thailand	513	198	65,493	Bangkok	8,500
Guinea-Bissau	36.1	13.9	1,503	Bissau	600	Togo	56.8	21.9	5,859	Lomé	900
Guyana	215	83.0	771	Georgetown	3,900	Tonga	0.65	0.25	119	Nuku'alofa	4,600
Haiti	27.8	10.7	8,925	Port-au-Prince	1,300	Trinidad & Tobago	5.1	2.0	1,231	Port of Spain	18,600
Honduras	112	43.3	7,639	Tegucigalpa	4,400	Tunisia	164	63.2	10,384	Tunis	7,900
Hungary	93.0	35.9	9,931	Budapest	19,800	Turkey	775	299	71,893	Ankara	12,000
Iceland	103	39.8	304	Reykjavik	39,900	Turkmenistan	488	188	5,180	Ashkhabad	6,100
India	3,287	1,269	1,147,996	New Delhi	2,800	Turks & Caicos Is. (UK)	0.43	0.17	22	Cockburn Town	11,500
Indonesia	1,905	735	237,512	Jakarta	3,900	Tuvalu	0.03	0.01	12	Fongafale	1,600
Iran	1,648	636	65,875	Tehran	12,800	Uganda	241	93.1	31,368	Kampala	1,100
Iraq	438	169	28,221	Baghdad	4,000	Ukraine	604	233	45,994	Kiev	6,900
Ireland	70.3	27.1	4,156	Dublin	46,200	United Arab Emirates	83.6	32.3	4,621	Abu Dhabi	40,000
Israel	20.6	8.0	7,112	Jerusalem	28,200	United Kingdom	242	93.4	60,944	London	36,600
Italy	301	116	58,145	Rome	31,000	United States of America	9,629	3,718	303,825	Washington, DC	47,000
Ivory Coast (=Côte d'Ivoire)	322	125	20,180	Yamoussoukro	1,700	Uruguay	175	67.6	3,478	Montevideo	12,200
Jamaica	11.0	4.2	2,804	Kingston	7,400	Uzbekistan	447	173	27,345	Tashkent	2,600
Japan	378	146	127,288	Tokyo	34,200	Vanuatu	12.2	4.7	215	Port-Vila	4,600
Jordan	89.3	34.5	6,199	Amman	5,000	Venezuela	912	352	26,415	Caracas	13,500
Kazakhstan	2,725	1,052	15,341	Astana	11,500	Vietnam	332	128	86,117	Hanoi	2,800
Kenya	580	224	37,954	Nairobi	1,600	Virgin Is. (UK)	0.15	0.06	24	Road Town	38,500
Kiribati	0.73	0.28	110	Tarawa	3,200	Virgin Is. (US)	0.35	0.13	110	Charlotte Amalie	14,500
Korea, North	121	46.5	23,479	Pyongyang	1,700	Wallis & Futuna Is. (France)	0.20	0.08	15	Mata-Utu	3,800
Korea, South	99.3	38.3	48,379	Seoul	26,000	West Bank (OPT)*	5.9	2.3	2,408	-	2,900
Kosovo	10.9	4.2	2,127	Pristina	2,300	Western Sahara	266	103			