Woods Hole Oceanographic Institution
ATLAS-GAZETTEER COLLECTION

GAZETTEER OF UNDERSEA FEATURES

NAMES APPROVED
BY THE UNITED STATES
BOARD ON GEOGRAPHIC NAMES

PUBLISHED BY THE
DEFENSE MAPPING AGENCY
WASHINGTON, DC

FOURTH EDITION
APRIL 1990

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1890-1990: A CENTURY OF SERVICE

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Geographic names or their spellings do not necessarily
reflect recognition of the political status of an area by
the United States Government.

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Woods Hole Oceanographic Institution

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Executive Secretary, U.S. Board on Geographic Names, Headquarters, Defense Mapping Agency,
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P R E F A C E

UNITED STATES BOARD ON GEOGRAPHIC NAMES

The United States Board on Geographic Names (BGN) is the official United States body created in 1890 to provide for uniform usage of geographic names throughout the Federal Government. Established in its present form by a Public Law enacted in 1947, BGN operates through several committees to standardize names of geographic features in the United States, foreign areas, Antarctica, and undersea areas. According to the law, the Board shares its responsibility with the Secretary of the Interior. In the exercise of this responsibility, the Secretary approves names recommended by BGN, appoints members to certain committees, and ratifies principles and procedures. Members of the Board, representing various Federal departments and agencies, serve for two-year terms.

Essential to the Board's function of standardizing names is the promulgation of names information. Traditionally, names of geographic features outside the United States have been published in a series of BGN gazetteers, and the needs of a wide range of users—both within the Federal Government and elsewhere—have been well served by these publications. Features of the gazetteer are explained in the introduction.

The responsibility for producing and distributing the gazetteers has been assigned to the Defense Mapping Agency as part of its overall mission of supporting foreign-area scientific studies for the Federal Government. The production of gazetteers is based on the work of linguists, geographers, and cartographers, who use a variety of source materials. Wherever possible, gazetteer production is carried out with the cooperation of the concerned country.

RICHARD R. RANDALL
Executive Secretary
United States Board
on Geographic Names

TABLE OF CONTENTS

	Page
1. Introduction	v
2. Alphabetical List	I-1 through I-146
3. Index Map of Coordinate Blocks	II-1
4. Coordinate Block Lists	II-2 through II-152

INTRODUCTION

GENERAL

The purpose of this gazetteer, like earlier editions, is to provide a comprehensive reference for names of undersea features on a world-wide basis. Users are strongly encouraged to refer to this source to determine the correct names, as well as possible variant names, and location of features.

This gazetteer, the fourth edition, contains approximately 6,700 names for undersea features of the world. Of these names, 4,200 are jointly approved by the Board on Geographic Names (BGN) and the Secretary of the Interior. The remaining 2,500 names are unapproved variants. The Board and the Secretary are responsible for standardizing geographic feature names for Federal Government use. Research for this publication was completed in July 1989.

"Undersea features" are parts of the ocean floor or seabed that have measurable relief that can be displayed by contours, or can be delimited by relief "images" such as produced by acoustic-imaging systems of the GLORIA type. Acoustic images do not provide depths, however, and may not be appropriate for naming undersea features which should be defined in terms of depth limits. Geographic names are not approved for geological or geophysical features that have no surface expression, e.g., magnetic features.

This gazetteer incorporates new names, changes to some older names, and other modifications approved since the third edition (1981). The undersea feature names in this publication supersede those in all previous BGN Gazetteers or in other Defense Mapping Agency publications.

To assure the gazetteer contains the most extensive possible list of standardized names, the Board actively collaborates with scientists and researchers and their institutions in the United States and elsewhere. Work with the International Hydrographic Organization (IHO) and its GEBCO Sub-Committee on Geographical Names and Nomenclature of Ocean Bottom Features is especially important.

PERSONS ENGAGED IN RESEARCH OF UNDERSEA AREAS ARE URGED TO SUBMIT PROPOSALS FOR NAMES OF NEW FEATURES TO THE BOARD ON GEOGRAPHIC NAMES BEFORE PUBLISHING NAMES IN SCIENTIFIC JOURNALS. This procedure will help sure not only uniformity and consistency of names but also the quality and value of cartographic products or articles portraying them. The Board, through its Advisory Committee on Undersea Features (ACUF), will review such names for approval as expeditiously as possible. If requested, proposers will be informed of approval action.

FORMAT OF THE GAZETTEER

The first section of the gazetteer is an alphabetized, cross-referenced list of names used for undersea features. The second section lists the same names within blocks bounded by parallels and meridians at 30° intervals as shown on the map which accompanies that section.

The first column of the gazetteer contains both approved and unapproved (variant) names. Those names which are unapproved are italicized and cross-referenced to the approved form by use of the word “see.”

The second column contains designations that identify the kind of *topographic feature* to which the name applies. The designator is usually the same as the generic term (see “NAMING POLICIES AND PROCEDURES”) in the approved name. However, it will differ when a generic that is not properly descriptive under BGN definitions is retained as part of the name because of established usage.

The third and fourth columns contain geographic coordinates, with the longitude based on Greenwich. Coordinates are taken at the center of the feature and serve only for identification.

NAMING POLICIES AND PROCEDURES

BGN policies and procedures applies to standardization of the approved names in this gazetteer are listed below. These generally agree with those used by the IHO.

1. The BGN will consider name proposals for undersea features in international waters through its ACUF.
2. Naming a feature requires that its character, extent, and position be identified. Positions shall be given in terms of geographic coordinates.
3. It is a long-established BGN policy to favor short and simple names.
4. Almost all feature names consist of a specific term and a generic term, e.g., in the name “Conway Ridge” the specific term is “Conway” and the generic term is “Ridge.”

A. Procedures for selection of specific terms:

- (1) Specific terms in the names of major undersea features should indicate, if feasible, the general location of the area in which they lie, e.g., Mariana Trench, Ninetyeast Ridge.
  - (A) In some cases, this can be accomplished simply by using the same specific term in the names of adjoining features, e.g., Aleutian Basin, Aleutian Ridge, Aleutian Trench; Mariana Ridge, Mariana Trench; Bellona Plateau, Bellona Reefs, Bellona Shoal.
  - (B) In some cases, the specific term may indicate direction from a large well-known associated feature, e.g., South Honshu Ridge, West Caroline Basin.
  - (C) In cases where extent of a long linear feature needs to be identified and the extremities can be identified by named geographic features, the names of those features may be hyphenated as the specific terms, e.g., Azores-Gibraltar Ridge, Peru-Chile Trench.
  - (D) Canyons, since they usually extend close to the shore, are normally given the names of rivers, points, or other readily identifiable named land features as specific terms, e.g., Hudson Canyon, Barrow Canyon, and Norfolk Canyon.

- (2) Specific names for other features can commemorate ships, individuals, expeditions, and organizations and institutions involved in the study of the seas; persons of historical significance may also be honored. However, commemoration is a secondary consideration in naming; the primary concern is to provide effective, conveniently usable, and appropriate reference.
    - (A) The name of the ship that discovered the feature may be used. If that name has been previously used for a similar feature, then the name of the ship that verified the feature may be used.
    - (B) Names of individuals may include:
      - (a) Persons associated with the discovery and recognition of a feature including the captain of the ship, expedition leaders or survey party chiefs, and those in charge at the time of discovery and recognition.
      - (b) Persons specifically involved in the interpretation of data leading to the recognition of the unique character of a feature.
      - (c) Persons who have made important contributions to knowledge of the oceans.
  - (3) It is permissible to name groups of features after specific categories of historic individuals, mythical figures, constellations, fish, birds, animals, etc. Examples are:
    - (A) *Mathematicians Seamounts*: Archimedes Seamount, Euclid Seamount, Gauss Seamount;
    - (B) *Musicians Seamounts*: Bach Seamount, Brahms Seamount, Schubert Seamount.
  - (4) Descriptive names will be acceptable if not duplicated, particularly when they refer to distinguishing characteristics, e.g., Hook Ridge, Horseshoe Seamounts.
  - (5) Inappropriate names include those that are:
    - (A) applied to similar features elsewhere;
    - (B) full names or unwieldy titles of individuals, institutions, or organizations;
    - (C) commercial products or their manufacturers;
    - (D) friends or relations of the proposer;
    - (E) of the individual proposer;
    - (F) derogatory or in poor taste;
    - (G) of persons occupying high offices who have not contributed directly and significantly to the knowledge of the oceans or undersea topography.
- B. Generic terms should be selected from the list of "TERMS AND DEFINITIONS" in accordance with the following guiding principles:
- (1) Generic terms and their definitions deal only with the shape of a feature.
  - (2) The terms purposely do not connote process of formation or genesis.
  - (3) The definitions are intentionally general and nontechnical.
  - (4) A geographic name serves to identify a feature, not to describe it completely. For the sake of brevity, modifying adjectives in terms such as abyssal plain, archipelagic apron, continental (or insular) borderland/shelf/slope, and deep-sea fan, are customarily dropped when the terms are used as generics in geographic names.
- C. Names that have been in use for many years may be accepted even though they do not coincide with the above policies.

TERMS AND DEFINITIONS

- apron*—a gentle slope, with a generally smooth surface, particularly found around groups of islands and *seamounts*.
- bank*—an elevation, typically located on a *shelf*, over which the depth of water is relatively shallow but sufficient for safe surface navigation.
- basin*—a depression more or less equidimensional in plan and of variable extent.
- *bench—a small *terrace*.
- borderland*—a region adjacent to a continent, normally occupied by or bordering a *shelf*, that is highly irregular with depths well in excess of those typical of a *shelf*.
- canyon*—a relatively narrow, deep depression with steep sides, the bottom of which generally has a continuous slope.
- continental rise*—a gentle slope rising from oceanic depths towards the foot of a continental *slope*.
- cordillera*—an entire mountain system including all the subordinate *ranges*, interior *plateaus*, and *basins*.
- escarpment* (or *scarp*)—an elongated and comparatively steep slope separating flat or gently sloping areas.
- fan*—a relatively smooth feature normally sloping away from the lower termination of a *canyon* or canyon system.
- *flat—a small level or nearly level area.
- *fork—a branch of a *canyon* or *valley*.
- fracture zone*—an extensive linear zone of irregular topography of the sea floor, characterized by steep-sided or asymmetrical *ridges*, *troughs*, or *escarpments*.
- *furrow—a closed, linear, narrow, shallow depression.
- gap*—a narrow break in a *ridge* or *rise*.
- *gully—a small valley-like feature.
- hill*—an elevation rising generally less than 500 meters.
- hole*—a small depression of the sea floor.
- knoll*—an elevation rising generally more than 500 meters and less than 1,000 meters and of limited extent across the summit.
- *ledge—a rocky projection or outcrop, commonly linear and near shore.
- levee*—an embankment bordering a *canyon*, *valley*, or *seachannel*.
- median valley*—the axial depression of the mid-oceanic *ridge* system.
- *mesa—an isolated, extensive, flat-topped elevation on the *shelf*, with relatively steep sides.
- moat*—an annular depression that may not be continuous, located at the base of many *seamounts*, islands, and other isolated elevations.
- *mound—a low, isolated, rounded *hill*.
- mountains*—a well delineated subdivision of a large and complex positive feature.
- peak*—a prominent elevation, part of a larger feature, either pointed or of very limited extent across the summit.
- pinnacle*—a high tower or spire-shaped pillar of rock or coral, alone or cresting a summit.
- plain*—a flat, gently sloping or nearly level region.
- plateau*—a comparatively flat-topped feature of considerable extent, dropping off abruptly on one or more sides.
- platform*—a flat or gently sloping underwater surface extending seaward from the shore.
- province*—a region identifiable by a group of similar physiographic features whose characteristics are markedly in contrast with surrounding areas.
- *ramp—a gentle slope connecting areas of different elevations.
- range*—a series of associated *ridges* or *seamounts*.
- *ravine—a small *canyon*.
- reef*—a hazard to surface navigation composed of consolidated material.
- ridge*—a long, narrow elevation with steep sides.

rise—a broad elevation that rises gently and generally smoothly from the sea floor.

saddle—a low part, resembling in shape a saddle, in a *ridge* or between contiguous *seamounts*.

seachannel—a continuously sloping, elongated depression commonly found in *fans* or *plains* and customarily bordered by *levees* on one or two sides.

seamount—an elevation rising generally more than 1,000 meters and of limited extent across the summit.

shelf—a zone adjacent to a continent (or around an island) that extends from the low water line to a depth at which there is usually a marked increase of slope towards oceanic depths.

shelf valley—a *valley* on the shelf, generally the shoreward extension of a *canyon*.

shoal—a hazard to surface navigation composed of unconsolidated material.

sill—the low part of a *gap* or *saddle* separating *basins*.

slope—the slope seaward from the *shelf* edge to the beginning of a *continental rise* or the point where there is a general reduction in slope.

spur—a subordinate elevation, *ridge*, or *rise* projecting outward from a larger feature.

tablemount (or *guyot*)—a *seamount* having a comparatively smooth, flat top.

terrace—a relatively flat horizontal or gently inclined surface, sometimes long and narrow, which is bounded by a steeper ascending slope on one side and by a steeper descending slope on the opposite side.

tongue—an elongate (tongue-like) extension of flat sea floor into an adjacent higher feature.

trench—a long, narrow, characteristically very deep and asymmetrical depression of the sea floor, with relatively steep sides.

trough—a long depression of the sea floor characteristically flat bottomed and steep sided, and normally shallower than a *trench*.

valley—a relatively shallow, wide depression, the bottom of which usually has a continuous gradient. (This term is generally not used for features that have *canyon*-like characteristics for a significant portion of their extent.)

Italicized terms in the above definitions are themselves defined in the list. Asterisks indicate minor-feature terms approved by BGN. With few exceptions, including minor-feature terms and definitions, the terminology agrees with that used by the IHO.

The terms *arch*, *arrugado* and *deep* have not been incorporated in the above list, but do appear in the names Hawaiian Arch, Guadalupe Arrugado, Challenger Deep, Emden Deep, and Horizon Deep which have been approved by the BGN on the basis of the names' established usage. Hawaiian Arch is a low bulge around the southeastern end of the island of Hawaii, Guadalupe Arrugado is an area of subdued corrugations off Baja California, Challenger Deep, Emden Deep, and Horizon Deep are deep *holes* in the Mariana Trench, Tonga Trench, and Philippine Trench, respectively. The terms should not be applied to new features.

NAME PROPOSAL FORM

Undersea name proposal forms are provided in this publication to facilitate submittal and expedite approval and promulgation of names. Anyone may propose a name for an unnamed undersea feature that has been adequately identified as to type and geographic location.

Users are encouraged to submit a separate form for each name proposed, copying the form if necessary, and filling in all the blanks that are pertinent. They should give appropriate coordinates of latitude and longitude and read closely enough to sufficiently identify the feature.

For “feature type,” use the appropriate term from the list of “TERMS AND DEFINITIONS” in this gazetteer. This term should be used also as the generic in the name. If the feature is of a kind not covered by these terms or definitions, explain in a supplementary note.

Although "prior publication reference" is provided for in the proposal form, authors are urged to submit proposals for new names to the BGN before publication. Every effort will be made to act on them in time to accommodate publication schedules.

ADVISORY COMMITTEE ON UNDERSEA FEATURES

All of the decisions by the Board on Geographic Names on these undersea names have been approved upon the recommendation of its Advisory Committee on Undersea Features. The present members of the advisory committee are *Richard B. Perry* (National Ocean Survey), Chairman, *Norman Z. Cherkis* (Naval Research Laboratory), *Bonnie A. McGregor* (Geological Survey), *Jack W. Pierce* (Smithsonian Institution), and *Joshua I. Tracey, Jr.* (Geological Survey). The above members serve as individuals with special knowledge, not as representatives of agencies. *Richard R. Randall*, Executive Secretary of BGN, serves as ex officio and reports to BGN on committee activities.

Others who have served on the Committee since it was first constituted late in 1962, with their Government affiliation while serving, are A.W. Anderson, John O. Boyer, Philip M. Cohen, Ned A. Ostenso, and James B. Rucker (NOAA), John V. Byrne and Joe S. Creager (National Science Foundation), John Lyman (National Science Foundation/Fish and Wildlife Service), Fredrick M. Edvalson (Naval Oceanographic Office), John B. Hersey and G. Leonard Johnson (Office of Naval Research), Harry Ladd (Geological Survey), H.W. Menard (Executive Office of the President), Harley D. Nygren, Harris B. Stewart, Jr., Lorne G. Taylor and Miller J. Tonkel (Environmental Science Services Administration), Roger S. Revelle (Department of the Interior), Charles D. Rouse (Defense Mapping Agency), and I. Eugene Wallen (Smithsonian Institution). Meredith F. Burrill, Executive Secretary of BGN for many years, was an ex officio member from 1962 to 1973.

The Committee has met 234 times since its first meeting on January 9, 1963. Record maintenance and gazetteer preparation was carried out by the Scientific Data Department of the Defense Mapping Agency Hydrographic/Topographic Center. Research has been provided successively by staff geographers Fred G. Alberts, William Lloyd, Boyd D. Peterson, William R. Garren, Patricia Thompson, Holly S. Schue, Ronald Knollenburg, Alan S. Wiley, and Anthony Gregory.

REPORTING OF ERRORS

Users of this gazetteer can aid in its correction for future printings by reporting errors and name changes. For significant errors and changes, the source of the information should be included. Send corrections to:

Executive Secretary
U.S. Board on Geographic Names
Headquarters, Defense Mapping Agency
8613 Lee Highway
Fairfax, VA 22031-2137

or

Director
DMA Hydrographic/Topographic Center
Attention: Geographic Names Branch (SDHN)
Washington, DC 20315-0030

ORDERING BGN GAZETTEERS

In addition to the "Gazetteer of Undersea Features," DMA has published gazetteers for Antarctica and all foreign countries. Requests for copies should be addressed to:

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Washington, DC 20315-0010

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UNITED STATES BOARD ON GEOGRAPHIC NAMES
UNDERSEA FEATURE NAME PROPOSAL

NAME PROPOSED: _____

LOCATION:

Ocean or sea _____

Coordinates

point feature or center point	Lat. _____	Long. _____
linear feature — (from)	Lat. _____	Long. _____
(to).....	Lat. _____	Long. _____
areal feature — northeast corner	Lat. _____	Long. _____
southeast corner	Lat. _____	Long. _____
southwest corner.....	Lat. _____	Long. _____
northwest corner.....	Lat. _____	Long. _____

DESCRIPTION:

Feature type _____

Size and shape _____

Depth (max. and min.) _____

Steepness, etc. _____

ASSOCIATED FEATURES: _____

_____

CHART OR MAP REFERENCE:

Name and feature shown on _____

Feature shown but not named on _____

REASON FOR CHOICE OF NAME _____

_____

_____

(OVER)

DISCOVERY FACTS:

Date _____

Discoverer (individual, ship) _____

Equipment or instruments used _____

Navigation used _____

Horizontal accuracy _____

Spacing of tracks, crossings, etc. _____

SUPPORTING MATERIAL: Enclose publication references (prior and planned), reprints, sketch maps, profiles, etc.

SUBMITTED BY: _____

Title _____

Organization _____

Address _____

_____

_____

Signature _____

MAIL TO: Executive Secretary
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Alphabetical List

NAME	DESIG.	LAT.	LONG.
Abbott Seamount	seamount	31°48'N	174°18'E
<i>Abington, Rif: see</i> Abington Reef	reef	18°00'S	149°45'E
Abington Reef	reef	18°00'S	149°45'E
Abra Canyon	canyon	17°31'N	120°22'E
Abraham Canyon	canyon	52°37'N	172°20'E
<i>Abraham Sea Valley: see</i> Abraham Canyon	canyon	52°37'N	172°20'E
<i>Abrolhos, Cadeia dos: see</i> Abrolhos Seamounts	seamounts	17°20'S	36°30'W
Abrolhos Bank	bank	18°30'S	38°45'W
Abrolhos Seamounts	seamounts	17°20'S	36°30'W
<i>Académie des Sciences de l'URSS, Massif sous-marin de l': see</i> An Rise	rise	49°30'N	150°00'E
<i>Acapulco, Fosse d': see</i> Middle America Trench	trench	15°00'N	95°00'W
<i>Acapulco Trench: see</i> Middle America Trench	trench	15°00'N	95°00'W
Accomac Canyon	canyon	37°46'N	74°02'W
Acis Shoals	reefs	3°45'N	112°39'E
Açor Bank	bank	38°10'N	29°20'W
<i>Açores-Biscay Rise: see</i> Azores-Biscay Rise	rise	42°40'N	19°00'W
Adak Basin	basin	51°05'N	177°00'W
Adak Canyon	canyon	51°25'N	177°05'W
Adams Bank	bank	41°20'S	176°00'E
Adams Seamount	seamount	50°01'N	176°14'W
<i>Adare Mountains: see</i> Adare Seamounts	seamounts	70°00'S	171°30'E
Adare Seamounts	seamounts	70°00'S	171°30'E
<i>Addington, Banc: see</i> Addington Patch	reef	15°36'N	114°24'E
Addington Patch	reef	15°36'N	114°24'E
<i>Adelie Depression: see</i> Mertz-Ninnis Valley	valley	67°25'S	146°00'E
<i>Adélie Trough: see</i> Adélie Valley	valley	65°30'S	136°00'E
Adélie Valley	valley	65°30'S	136°00'E
<i>Admiral Tsenker, Gora: see</i> Zenker Seamount	seamount	41°00'S	6°00'W
<i>Admiral Zenker Seamount: see</i> Zenker Seamount	seamount	41°00'S	6°00'W
<i>Adolph Knoll: see</i> Adolph Seamount	seamount	11°55'S	178°10'W
Adolph Seamount	seamount	11°55'S	178°10'W
Adriatic Basin	basin	42°00'N	17°30'E
Adriatic Plain	plain	41°50'N	17°55'E
Adventure Bank	bank	37°20'N	12°10'E
Aegir Ridge	ridge	66°10'N	3°45'W
<i>Afanasia Nikitin Seamount: see</i> Nikitin Seamount	seamount	3°00'S	83°00'E
<i>Afanasii Nikitin: see</i> Nikitin Seamount	seamount	3°00'S	83°00'E
<i>Afanasiya Nikitina, Gora: see</i> Nikitin Seamount	seamount	3°00'S	83°00'E
<i>Afanasiy Nikitin: see</i> Nikitin Seamount	seamount	3°00'S	83°00'E
<i>Afanasiy Nikitin Massif: see</i> Nikitin Seamount	seamount	3°00'S	83°00'E
<i>Afanasy Nikitin Seamount: see</i> Nikitin Seamount	seamount	3°00'S	83°00'E
Africana II Bank	bank	46°00'S	42°30'E
<i>Africana II Rise: see</i> Africana II Bank	bank	46°00'S	42°30'E
<i>Africana II Seamount: see</i> Africana Seamount	seamount	37°10'S	29°10'E
Africana Seamount	seamount	37°10'S	29°10'E

NAME	DESIG.	LAT.	LONG.
<i>Afrikansko-Antarkticheskaya Kotlovina:</i> see Atlantic-Indian Basin	basin	60°00'S	15°00'E
<i>Afrikansko-Antarkticheskaya Vozvyshennost':</i> see Atlantic-Indian Ridge	ridge	53°00'S	15°00'E
<i>Afrikansko-Antarkticheskiy Khrebet:</i> see Atlantic-Indian Ridge	ridge	53°00'S	15°00'E
Afungi Canyon	canyon	10°47'S	40°47'E
<i>Agadak Canyon:</i> see Ayugadak Canyon	canyon	51°30'N	178°07'E
Agadir Canyon	canyon	32°30'N	12°50'W
Aganak Canyon	canyon	51°55'N	177°18'W
Agassiz Fracture Zone	fracture zone	38°15'S	127°15'W
Agassiz Valleys	valleys	24°00'N	82°45'W
Agattu Canyon	canyon	52°23'N	172°35'E
<i>Agattu Sea Valley:</i> see Agattu Canyon	canyon	52°23'N	172°35'E
Agerholm Seamount	seamount	34°25'N	135°35'W
Aguja Canyon	canyon	11°40'N	74°10'W
Agulhas Bank	bank	35°30'S	21°00'E
<i>Agulhas Banks:</i> see Agulhas Bank	bank	35°30'S	21°00'E
Agulhas Basin	basin	47°00'S	27°00'E
Agulhas Plateau	plateau	40°00'S	26°00'E
<i>Agulhas Rise:</i> see Agulhas Plateau	plateau	40°00'S	26°00'E
<i>Agul'yas, Banka:</i> see Agulhas Bank	bank	35°30'S	21°00'E
<i>Agul'yas, Kotlovina:</i> see Agulhas Basin	basin	47°00'S	27°00'E
Ahyi Seamount	seamount	20°25'N	145°02'E
<i>Aiguilles, Banc des:</i> see Agulhas Bank	bank	35°30'S	21°00'E
Aja Fracture Zone	fracture zone	56°00'N	145°00'W
<i>Akademii Nauk SSSR, Vozvyshennost':</i> see An Rise	rise	49°30'N	150°00'E
<i>Akademika I.P. Bardina, Gora:</i> see Bardin Seamount	seamount	13°56'S	53°38'E
Akashi Knoll	knoll	8°12'N	145°05'E
<i>Akashi Shō:</i> see Akashi Knoll	knoll	8°12'N	145°05'E
<i>Akashi Shoal:</i> see Akashi Knoll	knoll	8°12'N	145°05'E
<i>Akasi Reef:</i> see Akashi Knoll	knoll	8°12'N	145°05'E
Alaminos Bank	bank	28°01'N	91°45'W
Alaminos Canyon	canyon	26°30'N	94°35'W
Alarcón Seamount	seamount	23°37'N	108°45'W
<i>Alaskan Abyssal Plain:</i> see Alaska Plain	plain	55°00'N	143°00'W
<i>Alaskan Plain:</i> see Alaska Plain	plain	55°00'N	143°00'W
Alaska Plain	plain	55°00'N	143°00'W
<i>Alaska Seamount Province:</i> see Gulf of Alaska Seamount Province	province	56°00'N	147°00'W
<i>Alaska Seamounts:</i> see Kodiak Seamounts	seamounts	55°00'N	140°00'W
Albany Canyon	canyon	35°30'S	118°10'E
Albany Seamount	seamount	38°35'N	37°15'W
<i>Al'batros, Plato:</i> see Albatross Plateau	plateau	10°00'N	103°00'W
<i>Albatros, Podnyatiye:</i> see Albatross Plateau	plateau	10°00'N	103°00'W
<i>Al'batros, podnyatiye:</i> see Albatross Bank	shoal	17°40'N	75°40'W
<i>Albatros Plateau:</i> see Albatross Plateau	plateau	10°00'N	103°00'W
Albatross Bank	shoal	17°40'N	75°40'W
Albatross Bank	bank	56°10'N	152°20'W

NAME	DESIG.	LAT.	LONG.
Albatross Cordillera	cordillera	45°00'S	115°00'W
Albatross Knoll	knoll	33°00'N	119°57'W
Albatross Plateau	plateau	10°00'N	103°00'W
<i>Albatross Rise: see</i> Albatross Plateau	plateau	10°00'N	103°00'W
<i>Albatross Seamount: see</i> Krylov Seamount	seamount	17°35'N	30°07'W
<i>Albay: see</i> Albay Shoal	reef	9°57'N	118°29'E
Albay Shoal	reef	9°57'N	118°29'E
Albemarle Shelf Valley	shelf valley	36°50'N	75°21'W
<i>Albemarle Valley: see</i> Albemarle Shelf Valley	shelf valley	36°50'N	75°21'W
<i>Alboran Abyssal Plain: see</i> Alborán Plain	plain	35°55'N	3°50'W
Alborán Basin	basin	36°00'N	4°00'W
<i>Alboran-Becken: see</i> Alborán Basin	basin	36°00'N	4°00'W
<i>Alboran Island Ridge: see</i> Alborán Ridge	ridge	35°55'N	3°05'W
Alborán Plain	plain	35°55'N	3°50'W
Alborán Ridge	ridge	35°55'N	3°05'W
Alborán Trough	trough	36°07'N	3°00'W
Alcalá de Chivert Canyon	canyon	40°14'N	1°25'E
<i>Aldabra Ridge: see</i> Farquhar Ridge	ridge	10°00'S	51°00'E
Alden Seamount	seamount	49°05'N	158°45'W
Alderdice Bank	bank	28°05'N	92°00'W
<i>Aldrich Deep: see</i> Tonga Trench	trench	20°00'S	173°00'W
<i>Aldrich Deep: see</i> Kermadec Trench	trench	30°00'S	177°00'W
<i>Aleksa, Bank: see</i> Alexa Bank	reef	11°35'S	175°20'E
Alert Patches	reefs	4°09'N	118°15'E
<i>Aleut Dome: see</i> Aleut Knoll	knoll	51°23'N	175°54'E
Aleutian Basin	basin	57°00'N	177°00'E
<i>Aleutian Bench: see</i> Aleutian Terrace	terrace	50°40'N	179°00'W
<i>Aleutian Island Shelf: see</i> Aleutian Terrace	terrace	50°40'N	179°00'W
Aleutian Ridge	ridge	51°30'N	178°00'W
Aleutian Rise	rise	49°50'N	175°00'E
<i>Aleutian Shelf: see</i> Aleutian Terrace	terrace	50°40'N	179°00'W
Aleutian Terrace	terrace	50°40'N	179°00'W
Aleutian Trench	trench	51°00'N	170°00'W
<i>Aleutian Trough: see</i> Aleutian Trench	trench	51°00'N	170°00'W
Aleut Knoll	knoll	51°23'N	175°54'E
<i>Aleutskaya Kotlovina: see</i> Aleutian Basin	basin	57°00'N	177°00'E
<i>Aleutskiy Zhelob: see</i> Aleutian Trench	trench	51°00'N	170°00'W
<i>Aleut Trough: see</i> Aleut Valley	valley	51°15'N	176°12'E
Aleut Valley	valley	51°15'N	176°12'E
<i>Alexa, Banc: see</i> Alexa Bank	reef	11°35'S	175°20'E
<i>Alexa, Bancs: see</i> Alexa Bank	reef	11°35'S	175°20'E
Alexa Bank	reef	11°35'S	175°20'E
Alexander Agassiz Guyot	tablemount	17°54'N	178°33'E
Alexander Seamount	seamount	18°57'N	153°28'W
<i>Alexandra, Banc: see</i> Alexandra Bank	reef	8°02'N	110°37'E
Alexandra Bank	reef	8°02'N	110°37'E
Alexandria Canyon	canyon	31°45'N	30°00'E
<i>Alfred Mers, Gora: see</i> Merz Seamount	seamount	48°30'S	5°30'E
<i>Alfred Merz: see</i> Merz Seamount	seamount	48°30'S	5°30'E
<i>Alga, Banco: see</i> Alga Bank	bank	37°02'N	13°29'E

NAME	DESIG.	LAT.	LONG.
Alga Bank	bank	37°02'N	13°29'E
Algerian Basin	basin	40°00'N	5°00'E
<i>Algerian Plain: see</i> Balearic Plain	plain	40°30'N	6°00'E
Algerian-Tyrrhenian Trough	trough	38°21'N	9°25'E
<i>Algerino, Bacino: see</i> Algerian Basin	basin	40°00'N	5°00'E
<i>Algéro-Provençal, Bassin: see</i> Algerian Basin	basin	40°00'N	5°00'E
<i>Algero-Provençal Basin: see</i> Algerian Basin	basin	40°00'N	5°00'E
<i>Algiers-Provençal Basin: see</i> Algerian Basin	basin	40°00'N	5°00'E
Algol Seamount	seamount	2°15'S	84°30'W
Alice Reef	reef	4°46'N	119°05'E
<i>Alice Seamount: see</i> Alice Shoal	reef	16°05'N	79°22'W
Alice Shoal	reef	16°05'N	79°22'W
<i>Alicia Anne: see</i> Alicia Annie Reef	reef	9°25'N	115°28'E
<i>Alicia Annie: see</i> Alicia Annie Reef	reef	9°25'N	115°28'E
Alicia Annie Reef	reef	9°25'N	115°28'E
<i>Alicia Annie Shoals: see</i> Alicia Annie Reef	reef	9°25'N	115°28'E
<i>Alida: see</i> Alida Reef	reef	0°59'N	107°51'E
<i>Alidade, Banc de l': see</i> Alidade Bank	bank	35°45'N	1°30'W
Alidade Bank	bank	35°45'N	1°30'W
Alida Reef	reef	0°59'N	107°51'E
<i>Alida Shoal: see</i> Alida Reef	reef	0°59'N	107°51'E
<i>Alis, Banka: see</i> Alice Shoal	reef	16°05'N	79°22'W
<i>Al Iskandariyah Canyon: see</i> Alexandria Canyon	canyon	31°45'N	30°00'E
<i>Alisno Reef: see</i> Alison Reef	reef	8°49'N	114°06'E
Alison Reef	reef	8°49'N	114°06'E
Alix Seamount	seamount	17°31'S	61°22'E
Allegheny Seamount	seamount	36°52'N	58°45'W
Allison Guyot	tablemount	18°31'N	179°36'W
<i>Almaria Canyon: see</i> Almería Canyon	canyon	36°33'N	2°30'W
Almería Canyon	canyon	36°33'N	2°30'W
Almirante Brown Canyon	canyon	46°10'S	59°00'W
<i>Almirante Leite Bank: see</i> Almirante Leite Knolls	knolls	26°07'S	35°05'E
Almirante Leite Knolls	knolls	26°07'S	35°05'E
<i>Almirante Saldanha, Banco: see</i> Almirante Saldanha Seamount	seamount	22°30'S	37°30'W
Almirante Saldanha Seamount	seamount	22°30'S	37°30'W
<i>Alm Plateau: see</i> Ulm Plateau	plateau	54°50'N	176°30'E
Alpha Cordillera	cordillera	85°30'N	125°00'W
<i>Alpha-Mendeleev Cordillera: see</i> Alpha Cordillera	cordillera	85°30'N	125°00'W
Alphard Banks	banks	35°02'S	20°52'E
<i>Alpha Ridge: see</i> Alpha Cordillera	cordillera	85°30'N	125°00'W
<i>Alphecca Bank: see</i> Alphecca Seamount	seamount	18°20'N	117°08'W
Alphecca Seamount	seamount	18°20'N	117°08'W
<i>Alsek Canyon: see</i> Alsek Valley	valley	58°30'N	139°30'W
<i>Alsek Strath: see</i> Alsek Valley	valley	58°30'N	139°30'W
Alsek Valley	valley	58°30'N	139°30'W
<i>Alstede Tablemount: see</i> Jimmu Seamount	guyot	46°00'N	169°25'E
<i>Altair, Gora: see</i> Altair Seamount	seamount	44°40'N	34°00'W
<i>Altair Kuppe: see</i> Altair Seamount	seamount	44°40'N	34°00'W
<i>Altair Peak: see</i> Altair Seamount	seamount	44°40'N	34°00'W
Altair Seamount	seamount	44°40'N	34°00'W

NAME	DESIG.	LAT.	LONG.
Altnacraig Shoal	reef	9°00'N	118°20'E
Alula-Fartak Trench	trench	14°04'N	51°47'E
Alvarado Ridge	ridge	5°30'S	83°45'W
Alvin Canyon	canyon	39°52'N	70°30'W
<i>Amaghino Canyon: see Ameghino Canyon</i>	canyon	43°40'S	57°20'W
Amami Plateau	plateau	28°10'N	132°10'E
<i>Amami-kaidai: see Amami Plateau</i>	plateau	28°10'N	132°10'E
Amatignak Basin	basin	50°55'N	179°38'W
Amatignak Canyon	canyon	51°08'N	179°28'W
<i>Amatignak Ridge: see Amatignak Spur</i>	spur	51°00'N	179°25'W
Amatignak Spur	spur	51°00'N	179°25'W
<i>Amazonas Cone: see Amazon Fan</i>	fan	5°00'N	47°30'W
<i>Amazon Canyon: see Amazon Canyons</i>	canyons	3°30'N	48°20'W
Amazon Canyons	canyons	3°30'N	48°20'W
<i>Amazon Cone: see Amazon Fan</i>	fan	5°00'N	47°30'W
Amazon Fan	fan	5°00'N	47°30'W
<i>Amazon Ridge: see Ceará Ridge</i>	ridge	4°30'N	43°30'W
<i>Ambalaoe Basin: see Ambelau Basin</i>	basin	4°15'S	126°40'E
<i>Ambalau Basin: see Ambelau Basin</i>	basin	4°15'S	126°40'E
Ambelau Basin	basin	4°15'S	126°40'E
Amchitka Canyon	canyon	51°15'N	179°53'E
<i>Amchitka Seavalley: see Amchitka Canyon</i>	canyon	51°15'N	179°53'E
Amchitka Spur	spur	51°30'N	179°45'E
Ameghino Canyon	canyon	43°40'S	57°20'W
Amélia Canyon	canyon	12°53'S	40°40'E
<i>Amerantes Trench: see Amirante Trench</i>	trench	8°00'S	52°30'E
Amerasia Basin	basin	80°00'N	170°00'W
America-Antarctica Ridge	ridge	59°00'S	16°00'W
<i>America-Antarctic Ridge:</i> <i>see America-Antarctica Ridge</i>	ridge	59°00'S	16°00'W
Amery Basin	basin	68°15'S	74°30'E
<i>Amiral Zenker, Crête de l': see Zenker Seamount</i>	seamount	41°00'S	6°00'W
Amirante Bank	bank	6°00'S	53°10'E
<i>Amirante Bank: see Amirante Ridge</i>	ridge	6°00'S	53°10'E
Amirante Basin	basin	7°00'S	54°00'E
Amirante Ridge	ridge	6°00'S	53°10'E
<i>Amirantes Bank: see Amirante Ridge</i>	ridge	6°00'S	53°10'E
Amirante Trench	trench	8°00'S	52°30'E
<i>Amirantskaya Kotlovina: see Amirante Basin</i>	basin	7°00'S	54°00'E
<i>Amirantskiy Zhelob: see Amirante Trench</i>	trench	8°00'S	52°30'E
Amlia Basin	basin	52°30'N	173°00'W
Amlia Canyon	canyon	52°54'N	173°15'W
Amlia Fracture Zone	fracture zone	50°00'N	173°00'W
Amlia Knoll	knoll	53°05'N	173°53'W
Ammen Basin	basin	42°50'N	68°45'W
Ammen Rock	reef	42°53'N	68°55'W
Ammen Swell	rise	42°50'N	68°35'W
<i>Amper, Gora: see Ampère Seamount</i>	seamount	35°05'N	13°00'W
<i>Ampère, Banc de l': see Ampère Seamount</i>	seamount	35°05'N	13°00'W
<i>Ampere Bank: see Ampère Seamount</i>	seamount	35°05'N	13°00'W
Ampère Seamount	seamount	35°05'N	13°00'W

NAME	DESIG.	LAT.	LONG.
<i>Amsterdam Naturaliste Ridge: see</i> Broken Ridge	plateau	31°30'S	95°00'E
Amukta Canyon	canyon	53°10'N	171°45'W
<i>Amundsen, Kotlovina: see</i> Fram Basin	basin	88°00'N	90°00'E
<i>Amundsen Abyssal Plain: see</i> Amundsen Plain	plain	65°00'S	125°00'W
<i>Amundsen Basin: see</i> Southeast Pacific Basin	basin	60°00'S	115°00'W
<i>Amundsen Basin: see</i> Fram Basin	basin	88°00'N	90°00'E
<i>Amundsen Deep: see</i> Fram Basin	basin	88°00'N	90°00'E
Amundsen Plain	plain	65°00'S	125°00'W
<i>Amundsen Strath: see</i> Amundsen Trough	valley	70°30'N	123°00'W
Amundsen Trough	valley	70°30'N	123°00'W
<i>Amundsen Valley: see</i> Amundsen Trough	valley	70°30'N	123°00'W
Amy Douglas Bank	bank	10°50'N	116°15'E
<i>Anadolu Trough: see</i> Anatolian Trough	trough	40°00'N	24°30'E
Anatolian Trough	trough	40°00'N	24°30'E
<i>Anatolia Trough: see</i> Anatolian Trough	trough	40°00'N	24°30'E
<i>Anaximander Mountains: see</i> Anaximander Ridge	ridge	35°30'N	30°00'E
Anaximander Ridge	ridge	35°30'N	30°00'E
Andaman Basin	basin	10°00'N	94°00'E
Andaman-Nicobar Ridge	ridge	12°00'N	93°00'E
<i>Andaman Sea Basin: see</i> Andaman Basin	basin	10°00'N	94°00'E
<i>Anderman-Nicobar Ridge:</i> <i>see</i> Andaman-Nicobar Ridge	ridge	12°00'N	93°00'E
Andregg Seamount	seamount	25°46'N	169°48'E
Andrew Tablemount	tablemount	6°45'N	50°30'E
<i>Andryu, Gora: see</i> Andrew Tablemount	tablemount	6°45'N	50°30'E
Anegada Gap	gap	18°20'N	64°15'W
<i>Anegada Passage Sill: see</i> Anegada Gap	gap	18°20'N	64°15'W
<i>Anegada Trough: see</i> Virgin Islands Trough	trough	17°56'N	65°10'W
<i>Angara Basin: see</i> Fram Basin	basin	88°00'N	90°00'E
<i>Angar Basin: see</i> Eurasia Basin	basin	87°00'N	80°00'E
<i>Angola Abyssal Plain: see</i> Angola Plain	plain	15°00'S	2°00'E
Angola Basin	basin	15°00'S	3°00'E
<i>Angola-Becken: see</i> Angola Basin	basin	15°00'S	3°00'E
Angola Plain	plain	15°00'S	2°00'E
<i>Angol'skaya Kotlovina: see</i> Angola Basin	basin	15°00'S	3°00'E
Angria Bank	bank	16°30'N	72°05'E
Anguilla Bank	bank	18°30'N	63°03'W
Animal Basin	basin	31°20'N	117°35'W
<i>Annan Seamount: see</i> Carter Seamount	seamount	8°58'N	21°10'W
An Rise	rise	49°30'N	150°00'E
Antalya Basin	basin	35°40'N	31°30'E
Antalya Canyon	canyon	36°40'N	30°40'E
<i>An-t'ang Tao: see</i> Amy Douglas Bank	bank	10°50'N	116°15'E
<i>Antarctic Pacific Ridge:</i> <i>see</i> Pacific-Antarctic Ridge	ridge	62°00'S	157°00'W
<i>Antelope Cluster: see</i> Antelope Shoal	reef	8°44'N	117°12'E
Antelope Shoal	reef	8°44'N	117°12'E

NAME	DESIG.	LAT.	LONG.
<i>Antialtair, Gora: see</i> Antialtair Seamount	seamount	43°37'N	22°27'W
Antialtair Seamount	seamount	43°37'N	22°27'W
<i>Antilles du Sud, Bassin de: see</i> East Scotia Basin	basin	57°00'S	35°00'W
<i>Antilles du Sud, Bassin de: see</i> West Scotia Basin	basin	57°00'S	53°00'W
<i>Antilles Outer Ridge: see</i> Puerto Rico Ridge	ridge	21°00'N	66°00'W
<i>An-ting Lien-chiao: see</i> Addington Patch	reef	15°36'N	114°24'E
Antoine Bank	bank	27°50'N	92°18'W
Anton Bruun Ridge	ridge	8°48'S	51°45'E
<i>Anton Dohrn, Banc: see</i> Anton Dohrn Seamount	seamount	57°30'N	11°00'W
Anton Dohrn Seamount	seamount	57°30'N	11°00'W
<i>Anton-Dorn, Gora: see</i> Anton Dohrn Seamount	seamount	57°30'N	11°00'W
<i>An-tu T'an: see</i> Ardasier Reefs	reefs	7°36'N	114°17'E
<i>Ao-nan An-sha: see</i> Orleana Shoal	reef	7°42'N	111°45'E
Aotea Knoll	knoll	37°35'S	172°03'E
<i>Aotea Ridge: see</i> Aotea Knoll	knoll	37°35'S	172°03'E
<i>Aotea Seamount: see</i> Aotea Knoll	knoll	37°35'S	172°03'E
<i>Ao-yuan An-sha: see</i> Owen Shoal	reef	8°09'N	111°58'E
Apache Trough	trough	51°00'N	164°39'E
Appelbaum Bank	bank	27°51'N	94°15'W
Applequist Seamount	seamount	55°25'N	142°45'W
Apuupuu Seamount	seamount	18°34'N	155°28'W
Aquitaine Shelf	shelf	44°50'N	1°42'W
Arabian Basin	basin	11°30'N	65°00'E
<i>Arabian-Indian Ridge: see</i> Carlsberg Ridge	ridge	6°00'N	61°00'E
<i>Arabian Ridge: see</i> Carlsberg Ridge	ridge	6°00'N	61°00'E
Arafura Shelf	shelf	10°00'S	137°00'E
<i>Aragane Reef: see</i> Arakane Reef	reef	15°37'N	142°45'E
<i>Aragane Shō: see</i> Arakane Reef	reef	15°37'N	142°45'E
<i>Aragane Shoal: see</i> Arakane Reef	reef	15°37'N	142°45'E
<i>Arakana Iwa: see</i> Arakane Reef	reef	15°37'N	142°45'E
<i>Arakane Iwa: see</i> Arakane Reef	reef	15°37'N	142°45'E
Arakane Reef	reef	15°37'N	142°45'E
<i>Arakane-Shō: see</i> Arakane Reef	reef	15°37'N	142°45'E
<i>Araviyskaya Kotlovina: see</i> Arabian Basin	basin	11°30'N	65°00'E
<i>Araviysko-Indiyskiy Khrebet: see</i> Carlsberg Ridge	ridge	6°00'N	61°00'E
Archimedes Seamount	seamount	13°19'N	110°28'W
<i>Arctic Basin: see</i> Norwegian Basin	basin	68°00'N	2°00'W
<i>Arctic Basin: see</i> Greenland Basin	basin	73°30'N	5°00'W
<i>Arctic Mid-Oceanic Ridge: see</i> Nansen Cordillera	cordillera	87°00'N	90°00'E
<i>Arctic Mid Ocean Ridge: see</i> Nansen Cordillera	cordillera	87°00'N	90°00'E
<i>Ardasier, Banc: see</i> Ardasier Reefs	reefs	7°36'N	114°17'E
<i>Ardasier Bank: see</i> Ardasier Reefs	reefs	7°36'N	114°17'E
Ardasier Reefs	reefs	7°36'N	114°17'E
<i>Ardasier Shoal: see</i> Ardasier Reefs	reefs	7°36'N	114°17'E
Arena Canyon	canyon	38°58'N	124°07'W
<i>Argentina Basin: see</i> Argentine Basin	basin	45°00'S	45°00'W
Argentina Seamount	seamount	37°25'S	18°10'E
<i>Argentine Abyssal Plain: see</i> Argentine Plain	plain	47°30'S	50°00'W
Argentine Basin	basin	45°00'S	45°00'W
<i>Argentine Basin: see</i> Argentine Plain	plain	47°30'S	50°00'W

NAME	DESIG.	LAT.	LONG.
Argentine Plain	plain	47°30'S	50°00'W
<i>Argentine Rise: see</i> Falkland Plateau	plateau	51°00'S	50°00'W
<i>Argentinskaya Kotlovina: see</i> Argentine Basin	basin	45°00'S	45°00'W
Argo Bank	tablemount	23°30'S	159°15'E
Argo Fracture Zone	fracture zone	13°45'S	66°10'E
Arguello Canyon	canyon	34°21'N	121°05'W
<i>Arguello Deep-sea Fan: see</i> Arguello Fan	fan	34°00'N	122°00'W
Arguello Fan	fan	34°00'N	122°00'W
<i>Arguello Plateau: see</i> Arguello Terrace	terrace	34°30'N	120°55'W
Arguello Terrace	terrace	34°30'N	120°55'W
<i>Arica Trench: see</i> Peru-Chile Trench	trench	20°00'S	73°00'W
Ariel Bank	reefs	38°43'S	178°18'E
Arlington Reef	reef	16°43'S	146°02'E
<i>Arlis, Hauteur: see</i> Arlis Spur	spur	75°45'N	179°30'E
<i>Arlis, Ushchel'ye: see</i> Arlis Gap	gap	84°00'N	170°00'E
Arlis Gap	gap	84°00'N	170°00'E
<i>Arlis Plateau: see</i> Arlis Spur	spur	75°45'N	179°30'E
Arlis Spur	spur	75°45'N	179°30'E
<i>Arma Canyon: see</i> Verde Canyon	canyon	43°47'N	7°54'E
Armoricaian Seamount	seamount	46°27'N	12°25'W
Armoricaian Shelf	shelf	46°50'N	3°20'W
<i>Armorican Seamount: see</i> Armoricaian Seamount	seamount	46°27'N	12°25'W
<i>Armorican Shelf: see</i> Armoricaian Shelf	shelf	46°50'N	3°20'W
<i>Aroe Basin: see</i> Aru Basin	basin	5°00'S	134°00'E
<i>Aroe Bekkin: see</i> Aru Basin	basin	5°00'S	134°00'E
<i>Aroe Trough: see</i> Aru Basin	basin	5°00'S	134°00'E
<i>Arrowsmith, Banco: see</i> Arrowsmith Bank	reef	21°05'N	86°28'W
Arrowsmith Bank	reef	21°05'N	86°28'W
Arroyo Seamount	seamount	6°15'N	22°40'W
Artimon Bank	bank	45°10'N	58°00'W
Aruba Gap	gap	13°45'N	72°00'W
Aru Basin	basin	5°00'S	134°00'E
Ascension Canyon	canyon	36°55'N	122°28'W
Ascension Fracture Zone	fracture zone	7°20'S	14°00'W
<i>Ashmor, Rif: see</i> Ashmore Reef	reef	12°14'S	123°05'E
Ashmore Reef	reef	12°14'S	123°05'E
Ashton Seamount	seamount	38°00'N	13°20'W
<i>Asor Bank: see</i> Açor Bank	bank	38°10'N	29°20'W
<i>Asperias Seamount: see</i> Asterias Seamount	seamount	38°54'N	65°18'W
<i>Assenshen, Kan'on: see</i> Ascension Canyon	canyon	36°55'N	122°28'W
Asterias Seamount	seamount	38°54'N	65°18'W
Astoria Canyon	canyon	46°15'N	124°30'W
<i>Astoria Channel: see</i> Astoria Seachannel	seachannel	45°00'N	125°50'W
<i>Astoria Deep-sea Channel: see</i> Astoria Seachannel	seachannel	45°00'N	125°50'W
<i>Astoria Deep-sea Fan: see</i> Astoria Fan	fan	45°15'N	126°15'W
Astoria Fan	fan	45°15'N	126°15'W
Astoria Seachannel	seachannel	45°00'N	125°50'W
<i>Astoria Submarine Canyon: see</i> Astoria Canyon	canyon	46°15'N	124°30'W
Astrid Ridge	ridge	68°00'S	12°00'E
<i>Astrolabe, Récifs de l': see</i> Astrolabe Reefs	reefs	19°49'S	165°35'E

NAME	DESIG.	LAT.	LONG.
Astrolabe Reefs	reefs	19°49'S	165°35'E
Astrolabe Trough	trough	19°30'S	178°30'E
<i>Atacama Graben: see Peru-Chile Trench</i>	trench	20°00'S	73°00'W
<i>Atacama Trench: see Peru-Chile Trench</i>	trench	20°00'S	73°00'W
<i>Atakamskiy Zhelob: see Peru-Chile Trench</i>	trench	20°00'S	73°00'W
Atka Basin	basin	51°20'N	174°00'W
Atka Canyon	canyon	52°45'N	173°47'W
Atka Seamount	seamount	50°16'N	175°10'W
<i>Atlantic Antarctic Basin:</i>			
<i>see Atlantic-Indian Basin</i>	basin	60°00'S	15°00'E
<i>Atlantic-Antarctic Ridge:</i>			
<i>see Atlantic-Indian Ridge</i>	ridge	53°00'S	15°00'E
<i>Atlantic-Indian Antarctic Basin:</i>			
<i>see Atlantic-Indian Basin</i>	basin	60°00'S	15°00'E
Atlantic-Indian Basin	basin	60°00'S	15°00'E
Atlantic-Indian Ridge	ridge	53°00'S	15°00'E
<i>Atlantic-Indian Rise: see Atlantic-Indian Ridge</i>	ridge	53°00'S	15°00'E
<i>Atlantic Indian Swell: see Atlantic-Indian Ridge</i>	ridge	53°00'S	15°00'E
<i>Atlantico-Indienne, Crête:</i>			
<i>see Atlantic-Indian Ridge</i>	ridge	53°00'S	15°00'E
<i>Atlântico Norte, Dorsal do:</i>			
<i>see Mid-Atlantic Ridge</i>	cordillera	0°00'	20°00'W
<i>Atlantic Ridge: see Mid-Atlantic Ridge</i>	cordillera	0°00'	20°00'W
<i>Atlantic Scotia Ridge:</i>			
<i>see America-Antarctic Ridge</i>	ridge	59°00'S	16°00'W
<i>Atlantis, Gora: see Atlantis Seamount</i>	seamount	34°00'N	30°15'W
Atlantis Canyon	canyon	39°52'N	70°12'W
<i>Atlantis Cordillera: see Mid-Atlantic Ridge</i>	cordillera	0°00'	20°00'W
Atlantis Fracture Zone	fracture zone	30°00'N	42°00'W
<i>Atlantis-Great Meteor Seamount Chain:</i>			
<i>see Seewarte</i>	seamounts	30°00'N	28°30'W
Atlantis II Fracture Zone	fracture zone	33°00'S	57°00'E
<i>Atlantis II Seamount Group:</i>			
<i>see Atlantis II Seamounts</i>	seamounts	38°27'N	63°07'W
Atlantis II Seamounts	seamounts	38°27'N	63°07'W
<i>Atlantis-Plato-Cruiser-Great Meteor Seamount</i>			
<i>Group: see Seewarte Seamounts</i>	seamounts	30°00'N	28°30'W
Atlantis Seamount	seamount	34°00'N	30°15'W
Atwater Valley	valley	27°30'N	87°30'W
<i>Auckland Islands Ridge: see Aucklands Spur</i>	spur	52°00'S	165°25'E
Auckland Islands Shelf	shelf	50°25'S	167°00'E
Aucklands Spur	spur	52°00'S	165°25'E
August Canyon	canyon	52°30'N	176°51'E
<i>Aurora Bank: see Aurora Reef</i>	reef	0°43'N	129°32'E
Aurora Reef	reef	0°43'N	129°32'E
Austell Spur	spur	48°15'N	11°00'W
Austral Fracture Zone	fracture zone	19°30'S	126°30'W
<i>Australian Antarctic Basin:</i>			
<i>see South Indian Basin</i>	basin	60°00'S	120°00'E
<i>Australian Antarctic Ridge:</i>			
<i>see Southeast Indian Ridge</i>	ridge	50°00'S	110°00'E

NAME	DESIG.	LAT.	LONG.
<i>Australie, Bassin Nord de l':</i>			
<i>see</i> North Australian Basin	basin	14°30'S	116°30'E
<i>Austral Ridge: see</i> Austral Seamounts	seamounts	22°40'S	152°45'W
<i>Austral Seamount Chain: see</i> Austral Seamounts	seamounts	22°40'S	152°45'W
Austral Seamounts	seamounts	22°40'S	152°45'W
<i>Auter Beylis, Banka: see</i> Outer Bailey	seamount	60°27'N	12°30'W
Avalon Knoll	knoll	33°24'N	118°13'W
<i>Aves, Khrebet: see</i> Aves Ridge	ridge	14°00'N	63°30'W
<i>Aves, Porog: see</i> Aves Ridge	ridge	14°00'N	63°30'W
<i>Aves, Prominencia de: see</i> Aves Ridge	ridge	14°00'N	63°30'W
Aves Apron	apron	15°00'N	65°00'W
Aves Ridge	ridge	14°00'N	63°30'W
<i>Aves Rise: see</i> Aves Ridge	ridge	14°00'N	63°30'W
<i>Aves Swell: see</i> Aves Ridge	ridge	14°00'N	63°30'W
Avilés Canyon	canyon	43°55'N	6°19'W
Avon Canyon	canyon	6°10'N	3°55'E
<i>Avons Deep: see</i> Avon Canyon	canyon	6°10'N	3°55'E
<i>Australo-Antarkticheskaya Kotlovina:</i>			
<i>see</i> South Indian Basin	basin	60°00'S	120°00'E
<i>Australo-Antarkticheskaya Vozvyshennost':</i>			
<i>see</i> Southeast Indian Ridge	ridge	50°00'S	110°00'E
<i>Australo-Antarkticheskoye Podnyatiye:</i>			
<i>see</i> Southeast Indian Ridge	ridge	50°00'S	110°00'E
<i>Avventura, Banco: see</i> Adventure Bank	bank	37°20'N	12°10'E
AWI Bank	bank	79°59'N	9°42'W
<i>Axarfjardardjúp: see</i> Axarfjarðardjúp	valley	66°26'N	16°53'W
<i>Axar Fjardar Dyb: see</i> Axarfjarðardjúp	valley	66°26'N	16°53'W
Axarfjarðardjúp	valley	66°26'N	16°53'W
Ayers Seamount	seamount	26°16'N	166°25'E
Ayugadak Canyon	canyon	51°30'N	178°07'E
Ayu Trough	trough	3°30'N	132°30'E
<i>Azore Bank: see</i> Açor Bank	bank	38°10'N	29°20'W
<i>Azoren-Schwelle: see</i> Azores-Gibraltar Ridge	ridge	37°00'N	16°00'W
Azores-Biscay Rise	rise	42°40'N	19°00'W
<i>Azores-Cape Saint Vincent Ridge:</i>			
<i>see</i> Azores-Gibraltar Ridge	ridge	37°00'N	16°00'W
Azores-Gibraltar Ridge	ridge	37°00'N	16°00'W
Azores Plateau	plateau	39°00'N	30°00'W
<i>Azores Ridge: see</i> Azores-Gibraltar Ridge	ridge	37°00'N	16°00'W
<i>Azores Rise: see</i> Azores-Gibraltar Ridge	ridge	37°00'N	16°00'W
<i>Azores Seamount: see</i> Açor Bank	bank	38°10'N	29°20'W
Azur Fan	fan	43°25'N	7°30'E
Babylon Canyon	canyon	39°30'N	71°56'W
<i>Babylon Valley: see</i> Babylon Canyon	canyon	39°30'N	71°56'W
Baccaro Bank	bank	43°00'N	64°48'W
<i>Bach Ridge: see</i> Rapano Ridge	ridge	26°40'N	159°00'W
Baffin Basin	basin	73°15'N	67°00'W

NAME	DESIG.	LAT.	LONG.
<i>Baffin-Greenland Rise: see</i> Davis Strait Rise	rise	66°00'N	59°00'W
<i>Baffinova Kotlovina: see</i> Baffin Basin	basin	73°15'N	67°00'W
Bagratiion Seamount	seamount	15°25'S	6°27'W
<i>Bahama Bank: see</i> Great Bahama Bank	bank	23°15'N	78°00'W
<i>Bahama Basin: see</i> Blake Basin	basin	29°00'N	76°00'W
Bahama Escarpment	escarpment	23°15'N	74°00'W
Bahía Blanca Canyon	canyon	41°25'S	54°20'W
Bain Fracture Zone	fracture zone	46°00'S	32°20'E
<i>Baird Seamount Range: see</i> Baird Seamounts	seamounts	16°15'N	162°20'W
Baird Seamounts	seamounts	16°15'N	162°20'W
Baja California Seamount Province	province	26°00'N	124°00'W
Bajapa Reef	reef	4°40'N	119°06'E
<i>Baker Channel: see</i> Baker Seachannel	seachannel	54°34'N	137°15'W
Baker Fan	fan	55°14'N	136°07'W
Baker Reef	reef	10°44'N	116°10'E
Baker Seachannel	seachannel	54°34'N	137°15'W
Bakkaflóadjúp	valley	66°15'N	14°00'W
<i>Bakka Flói Dyb: see</i> Bakkaflóadjúp	valley	66°15'N	14°00'W
Balabac Great Reefs	reefs	7°56'N	116°55'E
<i>Balábak Great Reefs: see</i> Balabac Great Reefs	reefs	7°56'N	116°55'E
Balanus Seamount	seamount	39°25'N	65°23'W
Baldwin Bank	reef	12°52'S	126°10'E
<i>Balearen-Becken: see</i> Algerian Basin	basin	40°00'N	5°00'E
<i>Balearic Abyssal Plain: see</i> Balearic Plain	plain	40°30'N	6°00'E
<i>Balearic Basin: see</i> Algerian Basin	basin	40°00'N	5°00'E
Balearic Plain	plain	40°30'N	6°00'E
<i>Balfour, Banc: see</i> Balfour Shoal	reef	15°27'N	114°00'E
Balfour Shoal	reef	15°27'N	114°00'E
Bali Basin	basin	7°50'S	116°00'E
<i>Bali Trench: see</i> Lombok Basin	basin	9°50'S	116°00'E
<i>Bali Trough: see</i> Lombok Basin	basin	9°50'S	116°00'E
Balleny Basin	basin	67°00'S	170°00'E
Balleny Fracture Zone	fracture zone	62°00'S	156°00'E
<i>Balleny-Macquarie Rise: see</i> Macquarie Ridge	ridge	57°00'S	159°00'E
Balleny Seamounts	seamounts	61°00'S	161°30'E
Balleny Trough	trough	66°00'S	158°00'E
Balmoral Reef	reef	15°40'S	175°52'E
<i>Balmoral Seamount: see</i> Balmoral Reef	reef	15°40'S	175°52'E
Baltimore Canyon	canyon	38°03'N	73°44'W
<i>Bampton Récifs: see</i> Bampton Reefs	reefs	19°15'S	158°22'E
Bampton Reefs	reefs	19°15'S	158°22'E
<i>Banco Buccaneer: see</i> Buccaneer Bank	bank	21°25'N	80°08'W
Banda Reef	reef	3°50'N	118°01'E
<i>Banda Rif: see</i> Banda Reef	reef	3°50'N	118°01'E
Banda Trench	trench	5°00'S	131°00'E
Banderas Canyon	canyon	20°30'N	105°46'W
<i>Banderas Trough: see</i> Banderas Canyon	canyon	20°30'N	105°46'W
<i>Bangore Seamount: see</i> Banzare Seamounts	seamounts	58°50'S	77°44'E
Bankok Shoal	reef	16°00'N	114°05'E
Banks Rise	rise	75°30'N	132°00'W

NAME	DESIG.	LAT.	LONG.
Banks Shelf	shelf	73°00'N	126°00'W
Banks Slope	slope	74°30'N	128°00'W
<i>Banlok Shoal: see</i> Bangkok Shoal	reef	16°00'N	114°05'E
Banquereau	bank	44°30'N	58°30'W
<i>Banquereau Bank: see</i> Banquereau	bank	44°30'N	58°30'W
<i>Banquereou Bank: see</i> Banquereau	bank	44°30'N	58°30'W
<i>Banzare, Banka: see</i> Banzare Seamounts	seamounts	58°50'S	77°44'E
<i>Banzare Bank: see</i> Banzare Seamounts	seamounts	58°50'S	77°44'E
<i>Banzare Rise: see</i> Banzare Seamounts	seamounts	58°50'S	77°44'E
<i>Banzare Seamount: see</i> Banzare Seamounts	seamounts	58°50'S	77°44'E
<i>Banzare Seamount Chain:</i>			
<i>see</i> Banzare Seamounts	seamounts	58°50'S	77°44'E
Banzare Seamounts	seamounts	58°50'S	77°44'E
<i>Banzart Canyon: see</i> Bizerte Canyon	canyon	38°23'N	10°00'E
<i>Baranof Channel: see</i> Baranoff Seachannel	seachannel	55°00'N	137°30'W
Baranof Fan	fan	55°49'N	137°22'W
Baranof Seachannel	seachannel	55°00'N	137°30'W
<i>Baranof Seavalley: see</i> Baranof Seachannel	seachannel	55°00'N	137°30'W
<i>Barbados Basin: see</i> Barbados Trough	trough	12°00'N	59°23'W
Barbados Ridge	ridge	12°45'N	59°35'W
Barbados Trough	trough	12°00'N	59°23'W
<i>Barcoo Bank: see</i> Barcoo Tablemount	tablemount	32°20'S	156°20'E
<i>Barcoo Guyot: see</i> Barcoo Tablemount	tablemount	32°20'S	156°20'E
<i>Barcoo Seamount: see</i> Barcoo Tablemount	tablemount	32°20'S	156°20'E
Barcoo Tablemount	tablemount	32°20'S	156°20'E
<i>Bardina, Gora: see</i> Bardin Seamount	seamount	13°56'S	53°38'E
Bardin Seamount	seamount	13°56'S	53°38'E
<i>Barents Abyssal Plain: see</i> Barents Plain	plain	83°00'N	35°00'E
<i>Barents Depression: see</i> Barents Trough	trough	75°00'N	29°00'E
Barents Plain	plain	83°00'N	35°00'E
Barents Trough	trough	75°00'N	29°00'E
<i>Barklay Submarine Canyon: see</i> Barkley Canyon	canyon	48°15'N	126°10'W
Barkley Canyon	canyon	48°15'N	126°10'W
<i>Barkley Submarine Canyon: see</i> Barkley Canyon	canyon	48°15'N	126°10'W
<i>Barku, Gora: see</i> Barcoo Tablemount	tablemount	32°20'S	156°20'E
Barlas Bank	bank	54°00'S	37°20'W
<i>Barque Canada: see</i> Barque Canada Reef	reef	8°12'N	113°19'E
Barque Canada Reef	reef	8°12'N	113°19'E
Barracouta Reef	reef	12°36'S	124°02'E
<i>Barracouta Shoal: see</i> Barracouta Reef	reef	12°36'S	124°02'E
<i>Barracuda Abyssal Plain: see</i> Barracuda Plain	plain	17°00'N	56°30'W
<i>Barracuda Fault: see</i> Barracuda Fracture Zone	fracture zone	16°00'N	51°00'W
<i>Barracuda Fault Zone, The:</i>			
<i>see</i> Barracuda Fracture Zone	fracture zone	16°00'N	51°00'W
Barracuda Fracture Zone	fracture zone	16°00'N	51°00'W
Barracuda Plain	plain	17°00'N	56°30'W
Barracuda Reef	reef	8°54'N	118°07'E

NAME	DESIG.	LAT.	LONG.
Barracuda Ridge	ridge	16°10'N	57°00'W
Barra Fan	fan	56°50'N	10°00'W
<i>Barranda Fault: see</i> Barracuda Fracture Zone	fracture zone	16°00'N	51°00'W
<i>Barren Island Ridge: see</i> Barren Ridge	ridge	12°15'N	93°30'E
<i>Barren-Nicobar Ridge: see</i> Barren Ridge	ridge	12°15'N	93°30'E
Barren Ridge	ridge	12°15'N	93°30'E
<i>Barrier Bank: see</i> Barrier Plateau	plateau	35°40'S	175°45'E
Barrier Plateau	plateau	35°40'S	175°45'E
Barrow Canyon	canyon	72°30'N	154°00'W
<i>Barrow Seavalley: see</i> Barrow Canyon	canyon	72°30'N	154°00'W
Barrow Sill	sill	79°30'N	96°30'W
<i>Barrow Submarine Canyon: see</i> Barrow Canyon	canyon	72°30'N	154°00'W
<i>Bartlett, Fosa de: see</i> Cayman Trench	trench	19°00'N	80°00'W
<i>Bartlett, Vpadina: see</i> Cayman Trench	trench	19°00'N	80°00'W
<i>Bartlett Deep: see</i> Cayman Trench	trench	19°00'N	80°00'W
<i>Bartlett Trough: see</i> Cayman Trough	trough	18°00'N	81°00'W
Barwon Bank	bank	26°30'S	153°35'E
Bass Canyon	canyon	38°40'S	149°05'E
Bassett Shoal	reef	15°28'N	114°10'E
<i>Basterra Reef: see</i> Maeander Reef	reef	8°05'N	119°18'E
<i>Batavia Knoll: see</i> Batavia Seamount	seamount	25°45'S	100°20'E
Batavia Seamount	seamount	25°45'S	100°20'E
<i>Bathymetrists Seamount Group:</i>			
<i>see</i> Bathymetrists Seamounts	seamounts	7°30'N	21°30'W
Bathymetrists Seamounts	seamounts	7°30'N	21°30'W
Batjan Basin	basin	1°00'S	126°45'E
<i>Batjan Bekken: see</i> Batjan Basin	basin	1°00'S	126°45'E
<i>Batjan Ternate Trough: see</i> Batjan Basin	basin	1°00'S	126°45'E
Batt Reef	reef	16°25'S	145°46'E
Bauer Basin	basin	10°00'S	101°45'W
<i>Bauer Deep: see</i> Bauer Basin	basin	10°00'S	101°45'W
Bauer Fracture Zone	fracture zone	15°00'S	100°00'W
<i>Bauers, Banka: see</i> Bowers Bank	bank	54°18'N	179°30'E
<i>Bauersa, Banka: see</i> Bowers Bank	bank	54°18'N	179°30'E
<i>Bauersa, Banka: see</i> Bowers Ridge	ridge	54°00'N	180°00'
Bauer Scarp	scarp	8°00'S	103°30'W
<i>Bauí, Gora: see</i> Bowie Seamount	seamount	53°18'N	135°38'W
Bayonnaise Bank	seamount	12°07'S	179°43'W
<i>Bayonnaise Seamount: see</i> Bayonnaise Bank	seamount	12°07'S	179°43'W
<i>Bayrūt Canyon: see</i> Beirut Canyon	canyon	33°55'N	35°10'E
Beachport Plateau: <i>see</i> Beachport Terrace	terrace	38°00'S	139°00'E
Beachport Terrace	terrace	38°00'S	139°00'E
Beagle Reef	reef	15°17'S	123°28'E
<i>Bean Ridge: see</i> Bean Seamount	seamount	52°15'N	147°00'W
Bean Seamount	seamount	52°15'N	147°00'W
<i>Bear: see</i> Brown Bear Seamount	seamount	46°01'N	130°25'W
<i>Bear Canyon: see</i> Bear Valley	valley	40°29'N	124°45'W
<i>Bear Island Trough: see</i> Barents Trough	trough	75°00'N	29°00'E
Bear Seamount	seamount	39°55'N	67°25'W
<i>Bear Seamount: see</i> Brown Bear Seamount	seamount	46°01'N	130°25'W
<i>Bear Seavalley: see</i> Bear Valley	valley	40°29'N	124°45'W

NAME	DESIG.	LAT.	LONG.
Bear Valley	valley	40°29'N	124°45'W
<i>Beata, Cumbre de: see</i> Beata Ridge	ridge	16°00'N	72°30'W
<i>Beata, Khrebet: see</i> Beata Ridge	ridge	16°00'N	72°30'W
<i>Beata, Porog: see</i> Beata Ridge	ridge	16°00'N	72°30'W
Beata Escarpment	escarpment	16°10'N	72°50'W
Beata Plateau	plateau	14°40'N	71°00'W
Beata Ridge	ridge	16°00'N	72°30'W
Beata Spur	spur	14°40'N	71°40'W
Beaton Seamount	seamount	26°05'N	162°50'E
<i>Beatrice-Riff: see</i> Pathfinder Reef	reef	16°31'N	143°08'E
<i>Beaufort Basin: see</i> Canada Basin	basin	80°00'N	145°00'W
<i>Beaufortbecken: see</i> Canada Basin	basin	80°00'N	145°00'W
<i>Beaufort Deep: see</i> Canada Basin	basin	80°00'N	145°00'W
<i>Beaufort Plateau: see</i> Beaufort Terrace	terrace	73°00'N	140°00'W
Beaufort Reef	reef	4°24'N	118°45'E
Beaufort Rise	rise	72°00'N	143°30'W
Beaufort Shelf	shelf	70°00'N	142°30'W
Beaufort Slope	slope	71°00'N	145°00'W
Beaufort Terrace	terrace	73°00'N	140°00'W
Beaufort Valley	valley	32°18'N	78°10'W
<i>Beaugé, Banc: see</i> Beaugé Bank	bank	49°45'N	60°09'W
Beaugé Bank	bank	49°45'N	60°09'W
<i>Beeren Island Channel: see</i> Barents Trough	trough	75°00'N	29°00'E
<i>Beeren Islands Bank: see</i> Spitsbergen Bank	bank	76°00'N	23°00'E
Beethoven Ridge	ridge	26°14'N	159°00'W
Beirut Canyon	canyon	33°55'N	35°10'E
Belém Ridge	ridge	0°05'N	40°45'W
Belgica Bank	bank	78°28'N	15°00'W
Belgrano Bank	bank	73°00'S	48°30'W
Belize Fan	fan	18°00'N	86°30'W
Belle-Île Canyon	canyon	46°20'N	4°47'W
<i>Bellinghausen Abyssal Plain:</i> <i>see</i> Bellinghausen Plain	plain	64°00'S	90°00'W
<i>Bellinghausen Basin: see</i> Southeast Pacific Basin	basin	60°00'S	115°00'W
<i>Bellinghausen-Mulde: see</i> Southeast Pacific Basin	basin	60°00'S	115°00'W
Bellingshausen Plain	plain	64°00'S	90°00'W
Bellini Seamount	seamount	32°42'N	163°11'W
<i>Bellinsgauzena, Kotlovina:</i> <i>see</i> Southeast Pacific Basin	basin	60°00'S	115°00'W
<i>Bellona, Récifs: see</i> Bellona Reefs	reefs	21°00'S	159°00'E
<i>Bellona Gap: see</i> Bellona Saddle	saddle	36°45'S	166°30'E
Bellona Plateau	plateau	20°30'S	158°30'E
Bellona Reefs	reefs	21°00'S	159°00'E
Bellona Saddle	saddle	36°45'S	166°30'E
Bellona Shoal	reef	21°00'S	159°45'E
<i>Bellona Sud, Récif: see</i> South Bellona Reefs	reefs	21°51'S	159°30'E
<i>Bellona Trough: see</i> Bellona Valley	valley	40°00'S	165°45'E

NAME	DESIG.	LAT.	LONG.
Bellona Valley	valley	40°00'S	165°45'E
<i>Bell Strath: see</i> Bellsund Valley	valley	77°20'N	12°50'E
<i>Bellsund Strath: see</i> Bellsund Valley	valley	77°20'N	12°50'E
Bellsund Valley	valley	77°20'N	12°50'E
<i>Bengal Fan: see</i> Ganges Fan	fan	12°00'N	87°00'E
<i>Benham Bank: see</i> Benham Seamount	seamount	15°48'N	124°15'E
Benham Plateau	plateau	16°30'N	124°45'E
<i>Benham Rise: see</i> Benham Plateau	plateau	16°30'N	124°45'E
Benham Seamount	seamount	15°48'N	124°15'E
Benicarlo Canyon	canyon	40°21'N	1°22'E
Benicasim Canyon	canyon	40°08'N	1°25'E
Benrinnes Reef	reef	5°51'N	118°45'E
Beothuk Knoll	knoll	46°06'N	46°30'W
<i>Bërdvud, Banka: see</i> Burdwood Bank	plateau	54°15'S	59°00'W
<i>Bering Abyssal Plain: see</i> Aleutian Basin	basin	57°00'N	177°00'E
<i>Bering Basin: see</i> Aleutian Basin	basin	57°00'N	177°00'E
Bering Canyon	canyon	54°08'N	168°15'W
Bering Channel	seachannel	54°40'N	172°30'W
<i>Bering Sea Basin: see</i> Aleutian Basin	basin	57°00'N	177°00'E
Bering Spur	spur	54°11'N	168°22'E
<i>Bering Strait Sea Valley: see</i> Bering Strait Valley	valley	65°45'N	168°30'W
Bering Strait Valley	valley	65°45'N	168°30'W
Berkeley Canyon	canyon	38°57'N	72°45'W
<i>Berkkeley Canyon: see</i> Berkeley Canyon	canyon	38°57'N	72°45'W
Berkner Bank	bank	75°00'S	48°00'W
Berlanga Rise	rise	8°30'N	93°30'W
Berlin Seamount	seamount	32°51'N	166°00'W
<i>Bermuda-New England Seamount Arc: see</i> New England Seamounts	seamounts	38°00'N	61°00'W
Bermuda Rise	rise	32°30'N	65°00'W
Bernoulli Seamount	seamount	18°10'N	111°50'W
<i>Bertero Reef: see</i> Minerve Reef	reef	22°45'S	133°35'W
<i>Berufjarðaráll: see</i> Berufjarðaráll	valley	64°08'N	13°25'W
Berufjarðaráll	valley	64°08'N	13°25'W
<i>Beruit Canyon: see</i> Beirut Canyon	canyon	33°55'N	35°10'E
Bethel Shoal	shoal	27°44'N	80°11'W
Bethune Bank	reef	19°35'S	174°15'W
Beveridge Reef	reef	20°02'S	167°52'W
<i>Beveridje Riff: see</i> Beveridge Reef	reef	20°02'S	167°52'W
<i>Beveridzh, Rif: see</i> Beveridge Reef	reef	20°02'S	167°52'W
Bicentenary Seamount	seamount	19°24'S	175°28'W
<i>Big Ridge: see</i> Parker Ridge	ridge	42°43'N	68°51'W
<i>Bikini Guyot: see</i> Sylvania Tablemount	tablemount	11°58'N	165°00'E
<i>Bikini Seamount: see</i> Sylvania Tablemount	tablemount	11°58'N	165°00'E
Bill Baileys Bank	seamount	60°35'N	10°15'W
<i>Bill Baileys Table Mount: see</i> Bill Baileys Bank	seamount	60°35'N	10°15'W
Bird Canyon	canyon	51°24'N	178°15'E
<i>Birdwood Bank: see</i> Burdwood Bank	plateau	54°15'S	59°00'W
<i>Biscay Abyssal Plain: see</i> Biscay Plain	plain	45°00'N	7°15'W
Biscay Plain	plain	45°00'N	7°15'W
<i>Biscay Rise: see</i> Azores-Biscay Rise	rise	42°40'N	19°00'W

NAME	DESIG.	LAT.	LONG.
Biscay Seamount	seamount	45°25'N	10°35'W
Bishop Rock	reef	32°27'N	119°08'W
<i>Bishop Royale, Banc du:</i> see Royal Bishop Banks	reefs	9°42'N	108°10'E
Bishop Seamount	seamount	18°50'N	159°02'W
<i>Bismarck Basin:</i> see Manus Basin	basin	3°35'S	150°00'E
Bittern Reef	reef	9°14'N	113°40'E
Bizerte Canyon	canyon	38°23'N	10°00'E
Bizet Seamount	seamount	32°16'N	161°38'W
<i>Bjorno Banken:</i> see Spitsbergen Bank	bank	76°00'N	23°00'E
<i>Bjornöya Bank:</i> see Spitsbergen Bank	bank	76°00'N	23°00'E
<i>Black Basin:</i> see Blacks Basin	basin	43°08'N	69°18'W
Blackfin Ridge	ridge	26°00'N	159°00'W
<i>Blackhaw Seamount Range:</i> see Blackhaw Seamounts	seamounts	14°00'N	167°55'W
Blackhaw Seamounts	seamounts	14°00'N	167°55'W
Black Mud Canyon	canyon	47°40'N	7°42'W
Blacks Basin	basin	43°08'N	69°18'W
<i>Blake-Bahama Basin:</i> see Blake Basin	basin	29°00'N	76°00'W
<i>Blake-Bahama Escarpment:</i> see Blake Escarpment	escarpment	29°00'N	76°45'W
<i>Blake-Bahama Outer Ridge:</i> see Blake-Bahama Ridge	rise	29°00'N	73°30'W
Blake-Bahama Ridge	rise	29°00'N	73°30'W
Blake Basin	basin	29°00'N	76°00'W
Blake Canyon	canyon	30°13'N	76°03'W
Blake Escarpment	escarpment	29°00'N	76°45'W
Blake Knolls	knolls	32°17'N	118°15'W
<i>Blake Nose:</i> see Blake Spur	spur	30°00'N	76°30'W
<i>Blake Outer Ridge:</i> see Blake-Bahama Ridge	rise	29°00'N	73°30'W
Blake Plateau	terrace	31°00'N	79°00'W
<i>Blake Plateau Nose:</i> see Blake Spur	spur	30°00'N	76°30'W
Blake Reef	reef	4°44'N	119°13'E
<i>Blake Ridge:</i> see Blake-Bahama Ridge	rise	29°00'N	73°30'W
Blake Spur	spur	30°00'N	76°30'W
<i>Blake Terrace:</i> see Blake Plateau	terrace	31°00'N	79°00'W
Blanco Fracture Zone	fracture zone	43°30'N	128°00'W
<i>Blanco Gap:</i> see Blanco Saddle	saddle	42°35'N	125°30'W
Blanco Saddle	saddle	42°35'N	125°30'W
Blanco Trench	trench	44°20'N	130°00'W
<i>Blanco Trough:</i> see Blanco Trench	trench	44°20'N	130°00'W
Blavet Canyon	canyon	46°37'N	4°52'W
<i>Bleyk, Plato:</i> see Blake Plateau	terrace	31°00'N	79°00'W
Bligh Bank	shoal	51°36'N	2°46'E
<i>Bligh Bank:</i> see George Bligh Bank	seamount	58°55'N	13°45'W
Block Canyon	canyon	39°50'N	71°16'W
<i>Block Island Channel:</i> see Block Island Shelf Valley	shelf valley	40°35'N	71°37'W
Block Island Ridge	ridge	41°06'N	71°32'W
Block Island Shelf Valley	shelf valley	40°35'N	71°37'W

NAME	DESIG.	LAT.	LONG.
Blue Ridge Seamount	seamount	15°08'N	117°06'E
Boa Vista Seamount	seamount	15°48'N	22°08'W
Bobrof Canyon	canyon	51°57'N	177°32'W
Bodega Canyon	canyon	38°14'N	123°35'W
Bode Verde Fracture Zone	fracture zone	11°00'S	16°30'W
<i>Boeroe Basin: see</i> Buru Basin	basin	2°30'S	127°00'E
<i>Boeroe Bekken: see</i> Buru Basin	basin	2°30'S	127°00'E
<i>Boeroe Trough: see</i> Buru Basin	basin	2°30'S	127°00'E
<i>Boetoeng Trough: see</i> Butung Basin	basin	6°00'S	123°30'E
<i>Boforta, Kotlovina: see</i> Canada Basin	basin	80°00'N	145°00'W
<i>Boforta, Podnyatiye: see</i> Beaufort Terrace	terrace	73°00'N	140°00'W
<i>Bogorov, Gora: see</i> Bogorov Seamount	seamount	42°30'N	136°30'E
<i>Bogorova, Khrebet: see</i> Bogorov Seamount	seamount	42°30'N	136°30'E
Bogorov Seamount	seamount	42°30'N	136°30'E
Bogoslof Canyon	canyon	53°55'N	167°48'W
Bolles Knoll	knoll	49°00'N	157°45'W
<i>Bolles Seamount: see</i> Bolles Knoll	knoll	49°00'N	157°45'W
<i>Bollons Seamount: see</i> Bollons Tablemount	tablemount	49°40'S	176°10'W
Bollons Tablemount	tablemount	49°40'S	176°10'W
<i>Bol'shaya Bagamskaya Banka: see</i> Great Bahama Bank	bank	23°15'N	78°00'W
<i>Bol'shaya N'yufaundlenskaya Banka: see</i> Grand Banks of Newfoundland	bank	45°00'N	53°00'W
<i>Bol'shoy Bar'yernyy Rif: see</i> Great Barrier Reef	reef	18°00'S	146°50'E
<i>Bombay, Banc: see</i> Bombay Shoal	reef	9°26'N	116°55'E
<i>Bombay Castle: see</i> Rifleman Bank	reefs	7°45'N	111°38'E
Bombay Castle	reef	7°56'N	111°42'E
Bombay Shoal	reef	9°26'N	116°55'E
<i>Bonaire, Fosa de: see</i> Bonaire Basin	basin	11°25'N	67°30'W
<i>Bonaire, Trinchera de: see</i> Bonaire Basin	basin	11°25'N	67°30'W
Bonaire Basin	basin	11°25'N	67°30'W
<i>Bonaire Trench: see</i> Bonaire Basin	basin	11°25'N	67°30'W
Bonaparte Basin	basin	13°00'S	128°00'E
<i>Bonaparte Depression: see</i> Bonaparte Basin	basin	13°00'S	128°00'E
<i>Bonaparte Gulf Basin: see</i> Bonaparte Basin	basin	13°00'S	128°00'E
Bonaparte Seamount	seamount	15°50'S	6°50'W
Bone Basin	basin	6°00'S	121°00'E
Bon Homme Richard Seamount	seamount	19°21'N	175°33'W
<i>Bonin-Graben: see</i> Bonin Trench	trench	23°00'N	145°00'E
Bonin Ridge	ridge	26°30'N	142°30'E
<i>Bonin Seamount Group: see</i> Bonin Seamounts	seamounts	26°00'N	144°00'E
Bonin Seamounts	seamounts	26°00'N	144°00'E
Bonin Trench	trench	23°00'N	145°00'E
<i>Bonin Trough: see</i> Bonin Trench	trench	23°00'N	145°00'E
Bonnécamps Canyon	canyon	43°05'N	60°25'W
<i>Bonnet Flamand: see</i> Flemish Cap	bank	47°00'N	45°00'W
<i>Booshu Ridge: see</i> Booshu Spur	spur	63°34'N	172°17'W

NAME	DESIG.	LAT.	LONG.
Booshu Spur	spur	63°34'N	172°17'W
<i>Boot Reef: see</i> Boot Reefs	reefs	10°01'S	144°39'E
Boot Reefs	reefs	10°01'S	144°39'E
Borchgrevink Canyon	canyon	70°15'S	170°15'E
<i>Boreas Abyssal Plain: see</i> Boreas Plain	plain	77°00'N	1°00'E
Boreas Basin	basin	77°30'N	1°00'E
Boreas Plain	plain	77°00'N	1°00'E
Borneo Shoal	reef	7°20'N	117°30'E
<i>Borneo Trough: see</i> Palawan Trough	trough	7°00'N	115°00'E
<i>Borodino, Massif Sous-marin de: see</i> Daitō Ridge	ridge	25°30'N	133°00'E
<i>Bottomless Pit: see</i> Le Trou sans Fond	canyon	5°12'N	3°58'W
<i>Bottomless Pit, The: see</i> Le Trou sans Fond	canyon	5°12'N	3°58'W
<i>Bougainville-New Britain Trench: see</i> New Britain Trench	trench	6°00'S	153°00'E
Bougainville Reef	reef	15°30'S	147°06'E
Bouma Bank	bank	28°03'N	92°27'W
Boundary Bank	knoll	32°28'N	117°37'W
<i>Bounty Basin: see</i> Bounty Trough	trough	46°00'S	178°00'E
<i>Bounty Channel: see</i> Bounty Seachannel	seachannel	46°32'S	177°30'E
Bounty Seachannel	seachannel	46°32'S	177°30'E
Bounty Trough	trough	46°00'S	178°00'E
Boutelle Seamount	seamount	39°01'N	131°05'W
Bouvet Fracture Zone	fracture zone	55°00'S	1°00'E
Bowditch Seamount	seamount	32°44'N	64°33'W
<i>Bowditch Seapeak: see</i> Bowditch Seamount	seamount	32°44'N	64°33'W
<i>Bower Canyon: see</i> Bowers Canyon	canyon	71°55'S	172°30'E
<i>Bowers Bank: see</i> Bowers Ridge	ridge	54°00'N	180°00'
Bowers Bank	bank	54°18'N	179°30'E
<i>Bowers Bank Range: see</i> Bowers Ridge	ridge	54°00'N	180°00'
<i>Bowers Bank Ridge: see</i> Bowers Ridge	ridge	54°00'N	180°00'
Bowers Basin	basin	53°45'N	176°00'E
Bowers Canyon	canyon	52°50'N	179°25'W
Bowers Canyon	canyon	71°55'S	172°30'E
Bowers Ridge	ridge	54°00'N	180°00'
Bowers Seamount	seamount	54°05'N	174°47'E
<i>Bowie Bank: see</i> Bowie Seamount	seamount	53°18'N	135°38'W
Bowie Canyon	canyon	52°34'N	179°00'E
Bowie Seamount	seamount	53°18'N	135°38'W
<i>Bowler Reef: see</i> Bowlers Reef	reef	41°43'S	174°18'E
Bowlers Reef	reef	41°43'S	174°18'E
Bowling Bank	bank	33°58'S	172°15'E
Boxall Reef	reef	9°36'N	116°11'E
Boyd Seamount	seamount	72°41'N	2°55'E
<i>Bradelle Banc: see</i> Bradell Bank	bank	47°25'N	62°55'W
Bradelle Bank	bank	47°25'N	62°55'W
<i>Bradley Reef: see</i> Bradley Reefs	reefs	6°52'S	160°48'E
Bradley Reefs	reefs	6°52'S	160°48'E
Braemer Ridge	ridge	15°45'S	177°00'E
Brahms Seamount	seamount	31°09'N	162°19'W
Bransfield Trough	trough	61°30'S	54°00'W
Brategg Bank	bank	65°16'S	68°35'W

NAME	DESIG.	LAT.	LONG.
<i>Bratteggen: see</i> Brategg Bank	bank	65°16'S	68°35'W
<i>Braun, Gora: see</i> Brown Seamount	seamount	55°00'N	138°30'W
Brazil Basin	basin	15°00'S	25°00'W
<i>Brazilian Basin: see</i> Brazil Basin	basin	15°00'S	25°00'W
<i>Brazil'skaya Kotlovina: see</i> Brazil Basin	basin	15°00'S	25°00'W
<i>Breidamerkurdjúp: see</i> Breiðamerkurdjúp	valley	63°37'N	15°40'W
Breiðamerkurdjúp	valley	63°37'N	15°40'W
Bremen Bank	reef	16°18'N	112°28'E
Bremer Canyon	canyon	35°00'S	119°55'E
Brigham Seamount	seamount	19°08'N	158°44'W
Bright Bank	bank	27°53'N	93°18'W
<i>Brisbane Guyot: see</i> Brisbane Tablemount	tablemount	26°45'S	155°00'E
<i>Brisbane Seamount: see</i> Brisbane Tablemount	tablemount	26°45'S	155°00'E
Brisbane Tablemount	tablemount	26°45'S	155°00'E
<i>Bristol-Bouvet Ridge:</i> <i>see</i> America-Antarctica Ridge	ridge	59°00'S	16°00'W
Bristol Canyon	canyon	54°55'N	169°00'W
<i>Britannia Bank: see</i> Britannia Tablemount	tablemount	28°20'S	155°35'E
<i>Britannia Guyots: see</i> Britannia Tablemount	tablemount	28°20'S	155°35'E
<i>Brittania Guyots: see</i> Britannia Tablemount	tablemount	28°20'S	155°35'E
<i>Brittania Guyots: see</i> Britannia Tablemounts	tablemounts	28°15'S	155°30'E
<i>Britannia Guyots: see</i> Britannia Tablemounts	tablemounts	28°15'S	155°30'E
Britannia Tablemount	tablemount	28°20'S	155°35'E
Britannia Tablemounts	tablemounts	28°15'S	155°30'E
<i>Brittania Tablemounts:</i> <i>see</i> Britannia Tablemounts	tablemounts	28°15'S	155°30'E
Broad Canyon	canyon	51°12'N	175°51'E
Broke Canyon	canyon	35°25'S	116°10'E
<i>Broken Plateau: see</i> Broken Ridge	plateau	31°30'S	95°00'E
Broken Ridge	plateau	31°30'S	95°00'E
Broken-Top Guyot	tablemount	26°05'N	144°10'E
<i>Bromely Plateau: see</i> Bromley Plateau	plateau	32°00'S	35°00'W
<i>Bromley, Plateau de: see</i> Bromley Plateau	plateau	32°00'S	35°00'W
Bromley Plateau	plateau	32°00'S	35°00'W
<i>Bromley Tablemount: see</i> Bromley Plateau	plateau	32°00'S	35°00'W
<i>Brooke Deep: see</i> East Mariana Basin	basin	12°00'N	153°00'E
Brooks Banks	banks	24°05'N	166°50'W
Broughton Gap	gap	42°39'S	171°44'W
<i>Brouns, Banka: see</i> Browns Bank	bank	42°40'N	66°05'W
Brouwer Seamount	seamount	32°00'S	109°00'E
<i>Brown Bank: see</i> Brown Reef	reef	10°39'N	117°27'E
Brown Bank	seamount	21°30'N	74°44'W
<i>Brown Bank: see</i> Browns Bank	bank	42°40'N	66°05'W
Brown Bear Seamount	seamount	46°01'N	130°25'W
Brownes Bank	bank	36°25'S	21°15'E
Brown Reef	reef	10°39'N	117°27'E
Browns Bank	bank	42°40'N	66°05'W

NAME	DESIG.	LAT.	LONG.
<i>Brown Seamount: see</i> Brown Bank	seamount	21°30'N	74°44'W
Brown Seamount	seamount	55°00'N	138°30'W
<i>Brown Shoal: see</i> Brown Bank	seamount	21°30'N	74°44'W
<i>Brownson Ridge: see</i> Puerto Rico Ridge	ridge	21°00'N	66°00'W
Bruce Ridge	ridge	60°00'S	35°00'W
<i>Bruce Rise: see</i> Bruce Spur	spur	63°30'S	101°15'E
Bruce Spur	spur	63°30'S	101°15'E
<i>Brus, Banka: see</i> Bruce Spur	spur	63°30'S	101°15'E
Bryan Seamount	seamount	17°55'N	152°44'W
Bryant Bank	bank	28°01'N	92°28'W
Bryant Seamount	seamount	49°20'N	157°57'W
Buccaneer Bank	bank	21°25'N	80°08'W
<i>Buchanan Deep: see</i> Angola Basin	basin	15°00'S	3°00'E
Buell Seamount	seamount	39°05'N	66°24'W
Buffington Seamount	seamount	24°15'N	167°26'E
<i>Bugenvil', Rif: see</i> Bougainville Reef	reef	15°30'S	147°06'E
Bukhti Canyon	canyon	51°47'N	177°33'E
Buldir Basin	basin	52°12'N	176°42'E
<i>Buldir Depression: see</i> Buldir Basin	basin	52°12'N	176°42'E
Buldir Reef	reef	52°09'N	176°21'E
Bullard Fracture Zone	fracture zone	58°02'S	12°00'W
Bulldog Bank	bank	10°02'S	50°45'E
<i>Bull Pen: see</i> Bull Pen, The	basin	44°15'N	61°35'W
Bull Pen, The	basin	44°15'N	61°35'W
Bulls Scarp	escarpment	32°35'N	78°37'W
Burdick Knoll	knoll	45°51'N	157°48'W
<i>Burdick Seamount: see</i> Burdick Knoll	knoll	45°51'N	157°48'W
<i>Burdwood, Banc: see</i> Burdwood Bank	plateau	54°15'S	59°00'W
<i>Burdwood Banco: see</i> Burdwood Bank	plateau	54°15'S	59°00'W
Burdwood Bank	plateau	54°15'S	59°00'W
<i>Burdwood Plateau: see</i> Burdwood Bank	plateau	54°15'S	59°00'W
Burgeo Bank	bank	47°10'N	57°55'W
Burica Canyon	canyon	8°00'N	82°45'W
Burton Seamount	seamount	32°00'S	171°45'W
Buru Basin	basin	2°30'S	127°00'E
<i>Burwood Bank: see</i> Burdwood Bank	plateau	54°15'S	59°00'W
Busch Seamount	seamount	27°40'N	161°50'E
Bushett Reefs	reefs	42°42'S	173°30'E
<i>Bushett Shoal: see</i> Bushett Reefs	reefs	42°42'S	173°30'E
Bushnell Knoll	knoll	31°24'N	119°00'W
<i>Bushnell Seamount: see</i> Wini Seamount	seamount	19°02'N	153°52'W
Butung Basin	basin	6°00'S	123°30'E
Byrd Canyon	canyon	75°30'S	157°15'W
<i>Câbliers, Banc des: see</i> Câbliers Bank	bank	35°48'N	2°18'W
Câbliers Bank	bank	35°48'N	2°18'W
Cabo Creus Canyon	canyon	42°21'N	3°29'E
<i>Cabot Strait Trough: see</i> Laurentian Trough	valley	47°00'N	60°00'W
<i>Cabot Strath: see</i> Laurentian Trough	valley	47°00'N	60°00'W

NAME	DESIG.	LAT.	LONG.
Cabrillo Seamount	seamount	22°50'N	109°15'W
Cadamosto Seamount	seamount	14°40'N	24°55'W
Caesar Seamount	seamount	40°13'N	12°15'E
Cagayan Canyon	canyon	18°25'N	121°36'E
Cagliari Canyon	canyon	38°55'N	9°27'E
Cagliari Trough	trough	38°49'N	9°27'E
Calabar Canyon	canyon	3°53'N	8°14'E
<i>Calamistos Seamount: see</i> Cadamosto Seamount	seamount	14°40'N	24°55'W
California Seamount	seamount	17°50'N	124°00'W
<i>Callou Banc: see</i> Callou Bank	reef	9°21'N	107°45'E
Callou Bank	reef	9°21'N	107°45'E
<i>Callou Rock: see</i> Callou Bank	reef	9°21'N	107°45'E
Caloosahatchee Seamount	seamount	34°40'N	49°45'W
Camaguey Ridge	ridge	20°00'N	82°00'W
Cameron Canyon	canyon	43°05'N	49°39'W
<i>Camonga Shoal: see</i> Kamonga Shoal	reef	8°30'N	117°09'E
Campbell Bank	bank	41°46'S	174°44'E
<i>Campbell Channel: see</i> Campbell Seachannel	seachannel	47°15'S	173°30'E
<i>Campbell Island Rise: see</i> Campbell Spur	spur	55°00'S	166°00'E
Campbell Island Shelf	shelf	52°15'S	169°30'E
Campbell Plateau	plateau	51°00'S	170°00'E
<i>Campbell Rise: see</i> Campbell Spur	spur	55°00'S	166°00'E
Campbell Seachannel	seachannel	47°15'S	173°30'E
Campbell Seamount	seamount	50°15'N	141°55'W
Campbell Spur	spur	55°00'S	166°00'E
<i>Campeche, Banco: see</i> Campeche Bank	bank	22°00'N	90°00'W
<i>Campeche, Banco de: see</i> Campeche Bank	bank	22°00'N	90°00'W
<i>Campeche, Sonda de: see</i> Campeche Bank	bank	22°00'N	90°00'W
Campeche Bank	bank	22°00'N	90°00'W
Campeche Canyon	canyon	20°30'N	92°30'W
Campeche Escarpment	escarpment	24°35'N	87°00'W
<i>Campeche Submarine Canyon: see</i> Campeche Canyon	canyon	20°30'N	92°30'W
<i>Campeche Tongue: see</i> Campeche Canyon	canyon	20°30'N	92°30'W
<i>Campegne Bank: see</i> Campeche Bank	bank	22°00'N	90°00'W
<i>Canada, Bassin Du: see</i> Canada Basin	basin	80°00'N	145°00'W
<i>Canada Abyssal Plain: see</i> Canada Plain	plain	80°00'N	140°00'W
Canada Basin	basin	80°00'N	145°00'W
<i>Canada Deep: see</i> Canada Plain	plain	80°00'N	140°00'W
<i>Canada Deep: see</i> Canada Basin	basin	80°00'N	145°00'W
Canada Plain	plain	80°00'N	140°00'W
<i>Canadian Basin: see</i> Canada Basin	basin	80°00'N	145°00'W
<i>Canadian Plain: see</i> Canada Plain	plain	80°00'N	140°00'W
<i>Canaries Basin: see</i> Canary Basin	basin	30°00'N	25°00'W
Canary Basin	basin	30°00'N	25°00'W
<i>Canary Island Ridge: see</i> Canary Ridge	ridge	28°00'N	15°00'W
Canary Ridge	ridge	28°00'N	15°00'W
<i>Cano Rise: see</i> Del Cano Rise	rise	45°15'S	44°15'E
Cano Seamount	seamount	10°16'N	110°00'W
Canso Bank	bank	45°10'N	60°20'W
Cantabria Knoll	knoll	45°04'N	7°59'W

NAME	DESIG.	LAT.	LONG.
<i>Cantabria Seamount: see</i> Cantabria Knoll	knoll	45°04'N	7°59'W
<i>Canton Trough: see</i> Nova Trough	trough	2°30'S	173°00'W
Cantor Seamount	seamount	16°19'N	109°22'W
<i>Cap, Fosse du: see</i> Cape Basin	basin	37°00'S	7°00'E
<i>Cap Breton, Fosse de: see</i> Cap Breton Canyon	canyon	43°40'N	1°50'W
Cap Breton Canyon	canyon	43°40'N	1°50'W
<i>Cap de Creus, Canyon du:</i> <i>see</i> Cabo Creus Canyon	canyon	42°21'N	3°29'E
<i>Cape Abyssal Plain: see</i> Cape Plain	plain	34°45'S	6°00'E
<i>Cape Adare-Easter Island Ridge:</i> <i>see</i> Albatross Cordillera	cordillera	45°00'S	115°00'W
Cape Basin	basin	37°00'S	7°00'E
<i>Cape Breton Canyon: see</i> Cap Breton Canyon	canyon	43°40'N	1°50'W
<i>Cape Fear Ridge: see</i> Blake-Bahama Ridge	rise	29°00'N	73°30'W
Cape Fear Terrace	terrace	33°14'N	77°21'W
<i>Cape Johnson Guyot:</i> <i>see</i> Cape Johnson Tablemount	tablemount	17°08'N	177°15'W
<i>Cape Johnson Seamount:</i> <i>see</i> Cape Johnson Tablemount	tablemount	17°08'N	177°15'W
Cape Johnson Tablemount	tablemount	17°08'N	177°15'W
Cape Johnson Trough	trough	8°45'S	165°15'E
Cape Knoll	knoll	52°34'N	176°29'E
<i>Capel Bank: see</i> Capel Tablemount	tablemount	25°16'S	159°15'E
<i>Capel Guyot: see</i> Capel Tablemount	tablemount	25°16'S	159°15'E
Cape Lookout Shoals	shoals	34°30'N	76°30'W
Capel Tablemount	tablemount	25°16'S	159°15'E
<i>Cape Mendocino Submarine Valley:</i> <i>see</i> Mendocino Canyon	canyon	40°22'N	124°27'E
<i>Cape of Good Hope Trough: see</i> Cape Basin	basin	37°00'S	7°00'E
Cape Plain	plain	34°45'S	6°00'E
<i>Cape Ridge: see</i> Agulhas Plateau	plateau	40°00'S	26°00'E
<i>Cape Rise: see</i> Agulhas Plateau	plateau	40°00'S	26°00'E
Cape Rise	rise	42°00'S	15°00'E
<i>Cape Saint Vincent Submarine Valley:</i> <i>see</i> São Vicente Canyon	canyon	36°57'N	9°25'W
<i>Cape Swell: see</i> Cape Rise	rise	42°00'S	15°00'E
<i>Cape Trough: see</i> Cape Basin	basin	37°00'S	7°00'E
<i>Cape Verde Abyssal Plain: see</i> Cape Verde Plain	plain	23°00'N	26°00'W
Cape Verde Basin	basin	15°00'N	30°00'W
Cape Verde Plain	plain	23°00'N	26°00'W
<i>Cape Verde Plateau: see</i> Cape Verde Terrace	terrace	18°00'N	20°00'W
<i>Cape Verde Rise: see</i> Cape Verde Terrace	terrace	18°00'N	20°00'W
Cape Verde Seamount	seamount	15°20'N	21°52'W
Cape Verde Terrace	terrace	18°00'N	20°00'W
Cap Ferret Canyon	canyon	44°42'N	2°30'W
<i>Capricorn Guyot: see</i> Capricorn Tablemount	tablemount	18°35'S	172°12'W
<i>Capricorn Seamount: see</i> Capricorn Tablemount	tablemount	18°35'S	172°12'W
Capricorn Sill	sill	18°45'S	154°00'E
Capricorn Tablemount	tablemount	18°35'S	172°12'W
<i>Captain Spaiss: see</i> Spiess Seamount	seamount	54°40'S	0°15'E
<i>Cap Vert, Bassin du: see</i> Cape Verde Basin	basin	15°00'N	30°00'W

NAME	DESIG.	LAT.	LONG.
<i>Cap Vert Plateau: see</i> Cape Verde Terrace	terrace	18°00'N	20°00'W
Carbonara Ridge	ridge	38°47'N	9°35'E
<i>Cardno Guyot: see</i> Cardno Tablemount	tablemount	12°53'S	6°08'W
<i>Cardno Seamount: see</i> Cardno Tablemount	tablemount	12°53'S	6°08'W
Cardno Tablemount	tablemount	12°53'S	6°08'W
Cardonal Canyon	canyon	22°51'N	110°00'W
Cargados Carajos Bank	bank	16°30'S	59°45'E
<i>Cargados Carajos Shoals:</i> <i>see</i> Cargados Carajos Bank	bank	16°30'S	59°45'E
Cargo Canyon	canyon	52°27'N	176°30'E
<i>Cariaco, Fosa de: see</i> Cariaco Basin	basin	10°37'N	65°10'W
Cariaco Basin	basin	10°37'N	65°10'W
<i>Cariaco Trench: see</i> Cariaco Basin	basin	10°37'N	65°10'W
<i>Caribbean Basin: see</i> Colombian Basin	basin	13°00'N	76°00'W
<i>Caribbean Basin: see</i> Venezuelan Basin	basin	15°00'N	68°00'W
<i>Carioca Trough: see</i> Cariaco Basin	basin	10°37'N	65°10'W
Carlisle Canyon	canyon	53°28'N	170°15'W
Carlsbad Canyon	canyon	33°06'N	117°24'W
Carlsberg Ridge	ridge	6°00'N	61°00'E
Carmel Canyon	canyon	36°32'N	121°58'W
<i>Carmel Submerged Valley: see</i> Carmel Canyon	canyon	36°32'N	121°58'W
Carmen Basin	basin	26°20'N	110°40'W
Carnatic Shoal	reef	10°06'N	117°21'E
Carnegie Ridge	ridge	1°00'S	85°00'W
<i>Carnegie Rise: see</i> Carnegie Ridge	ridge	1°00'S	85°00'W
Carnegie Seamount	seamount	0°15'S	81°53'W
<i>Caroline Basin: see</i> East Mariana Basin	basin	12°00'N	153°00'E
<i>Caroline-New Guinea Ridge: see</i> Eauripik Rise	rise	3°00'N	142°00'E
Caroline Ridge	ridge	8°00'N	150°00'E
<i>Caroline Seamounts: see</i> Caroline Ridge	ridge	8°00'N	150°00'E
<i>Caroline-Solomon Ridge: see</i> Ontong Java Rise	rise	1°00'N	157°00'E
<i>Caroline Swell: see</i> Caroline Ridge	ridge	8°00'N	150°00'E
<i>Carondelet, Récif: see</i> Carondelet Reef	reef	5°33'S	173°50'W
Carondelet Reef	reef	5°33'S	173°50'W
<i>Carpenter Basin: see</i> Coral Sea Basin	basin	14°00'S	152°00'E
<i>Carpenter Ridge: see</i> Ninetyeast Ridge	ridge	4°00'S	90°00'E
Carpenter Shoal	reef	16°04'N	114°17'E
<i>Carpenters Ridge: see</i> Ninetyeast Ridge	ridge	4°00'S	90°00'E
Carson Canyon	canyon	45°27'N	48°39'W
Carstens Valley	valley	38°26'N	70°42'W
Carteret Canyon	canyon	38°52'N	72°50'W
Carter Seamount	seamount	8°58'N	21°10'W
<i>Caryn Peak: see</i> Caryn Seamount	seamount	36°40'N	67°56'W
Caryn Seamount	seamount	36°40'N	67°56'W
<i>Cascadia Abyssal Plain: see</i> Cascadia Basin	basin	47°00'N	127°30'W
<i>Cascadia Abyssal Plain: see</i> Cascadia Plain	plain	47°00'N	127°30'W

NAME	DESIG.	LAT.	LONG.
Cascadia Basin	basin	47°00'N	127°30'W
<i>Cascadia Channel: see</i> Cascadia Seachannel	seachannel	43°30'N	130°00'W
<i>Cascadia Deep-sea Channel:</i> <i>see</i> Cascadia Seachannel	seachannel	43°30'N	130°00'W
Cascadia Gap	gap	43°35'N	128°30'W
Cascadia Plain	plain	47°00'N	127°30'W
Cascadia Seachannel	seachannel	43°30'N	130°00'W
<i>Cascadia Seamount: see</i> Thompson Seamount	seamount	46°03'N	128°35'W
Cascais Canyon	canyon	38°20'N	9°35'W
<i>Cascais Submarine Valley: see</i> Cascais Canyon	canyon	38°20'N	9°35'W
<i>Cashe Basin: see</i> Cashes Basin	basin	42°53'N	69°04'W
<i>Cashe Ledge: see</i> Cashes Ledge	ridge	42°53'N	68°55'W
Cashes Basin	basin	42°53'N	69°04'W
Cashes Ledge	ridge	42°53'N	68°55'W
Castellammare Canyon	canyon	38°47'N	13°37'E
Castle Rock Seamount	seamount	36°17'N	51°21'W
<i>Castor, Banc du: see</i> Castor Bank	reef	12°51'S	47°38'E
Castor Bank	reef	12°51'S	47°38'E
Castor Guyot	tablemount	25°50'N	147°00'E
<i>Caswell High: see</i> Caswell Spur	spur	44°45'S	166°40'E
Caswell Spur	spur	44°45'S	166°40'E
Catalina Basin	basin	33°10'N	118°30'W
Catalina Canyon	canyon	33°23'N	118°33'W
Catalina Escarpment	escarpment	33°16'N	118°25'W
<i>Catalina Submarine Canyon:</i> <i>see</i> Catalina Canyon	canyon	33°23'N	118°33'W
Cat Gap	gap	24°30'N	74°30'W
<i>Cathay, Banc: see</i> Cathay Shoal	reef	15°54'N	113°58'E
Cathay Shoal	reef	15°54'N	113°58'E
<i>Cathedral Depression: see</i> Cathedral Trough	trough	53°00'S	165°15'E
Cathedral Trough	trough	53°00'S	165°15'E
Catoche Knoll	knoll	23°48'N	85°10'W
Catoche Tongue	tongue	23°30'N	86°00'W
Cato Trough	trough	23°10'S	155°00'E
Cat Shoals	shoals	70°37'N	149°05'W
Cavalli Canyons	canyons	34°47'S	174°05'E
<i>Cawston, Banc: see</i> Cawston Shoal	reef	15°31'N	113°46'E
Cawston Shoal	reef	15°31'N	113°46'E
<i>Cayar, Fossé de: see</i> Kayar Canyon	canyon	14°57'N	17°14'W
<i>Cayman, Cumbre de: see</i> Cayman Ridge	ridge	19°30'N	80°30'W
<i>Cayman, Fosa de: see</i> Cayman Trench	trench	19°00'N	80°00'W
Cayman Bank	reef	19°19'N	81°34'W
Cayman Ridge	ridge	19°30'N	80°30'W
<i>Cayman Seamount: see</i> Cayman Bank	reef	19°19'N	81°34'W
Cayman Trench	trench	19°00'N	80°00'W
Cayman Trough	trough	18°00'N	81°00'W
Cay Sal Bank	reefs	23°45'N	80°00'W

NAME	DESIG.	LAT.	LONG.
<i>Ceará, Elevação do: see</i> Ceará Ridge	ridge	4°30'N	43°30'W
<i>Ceará, Guyot do: see</i> Ceará Plateau	guyot	3°15'S	37°30'W
<i>Ceará, Montes do: see</i> Parnaíba Ridge	ridge	2°00'S	37°00'W
<i>Ceará, Platô do: see</i> Ceará Plateau	guyot	3°15'S	37°30'W
<i>Ceará, Terraço do: see</i> Ceará Terrace	terrace	2°10'S	39°15'W
<i>Ceara Abyssal Plain: see</i> Cereá Plain	plain	0°00'	36°30'W
Ceará Plain	plain	0°00'	36°30'W
Ceará Plateau	guyot	3°15'S	37°30'W
Ceará Ridge	ridge	4°30'N	43°30'W
<i>Ceara Rise: see</i> Ceará Ridge	ridge	4°30'N	43°30'W
<i>Ceara Seamounts: see</i> Parnaíba Ridge	ridge	2°00'S	37°00'W
Ceará Terrace	terrace	2°10'S	39°15'W
<i>Cecil Green Canyon: see</i> Green Canyon	canyon	27°03'N	90°27'W
<i>Cecil Green Seamount: see</i> Green Knoll	knoll	27°00'N	90°18'W
<i>Cedros Deep: see</i> Cedros Trench	trench	27°45'N	115°45'W
Cedros Escarpment	escarpment	27°30'N	115°30'W
<i>Cedros Sea Scarp: see</i> Cedros Escarpment	escarpment	27°30'N	115°30'W
Cedros Trench	trench	27°45'N	115°45'W
Ceduna Canyon	canyon	35°45'S	132°45'E
<i>Ceduna Plateau: see</i> Ceduna Terrace	terrace	35°00'S	132°00'E
Ceduna Terrace	terrace	35°00'S	132°00'E
Celebes Basin	basin	4°00'N	122°00'E
<i>Celebes Sea Basin: see</i> Celebes Basin	basin	4°00'N	122°00'E
Celestial Reef	reef	54°32'N	131°27'W
Celestial Seamount	seamount	3°03'S	169°19'W
Celtic Shelf	shelf	49°15'N	7°00'W
<i>Central Arctic Basin: see</i> Makarov Basin	basin	87°00'N	170°00'E
<i>Central Arctic Rise: see</i> Alpha Cordillera	cordillera	85°30'N	125°00'W
Central Basin	basin	73°30'N	43°00'E
<i>Central Basin Fault: see</i> Central Basin Trough	trough	16°45'N	130°00'E
Central Basin Trough	trough	16°45'N	130°00'E
<i>Central de Barents, Massif Sous-marin: see</i> Murmansk Rise	rise	75°00'N	37°00'E
<i>Centrale, Crête: see</i> Mid-Indian Ridge	ridge	12°00'S	66°00'E
<i>Central Fracture Zone: see</i> Central Basin Trough	trough	16°45'N	130°00'E
<i>Central Indian Basin: see</i> Mid-Indian Basin	basin	10°00'S	80°00'E
<i>Central Indian Ridge: see</i> Mid-Indian Ridge	ridge	12°00'S	66°00'E
<i>Central Indian Rise: see</i> Mid-Indian Ridge	ridge	12°00'S	66°00'E
Central Pacific Basin	basin	5°00'N	175°00'W
<i>Central Pacific Basin: see</i> Northeast Pacific Basin	basin	20°00'N	140°00'W
Central Reef	reef	8°55'N	112°21'E
<i>Central Seamount: see</i> Murmansk Rise	rise	75°00'N	37°00'E
Central Slope	slope	27°10'N	92°50'W
Central Terrace	terrace	27°50'S	34°15'E
Central Viti Canyon	canyon	39°03'S	172°29'E
Centre Bank	bank	41°30'S	174°45'E
<i>Centre Bounty Channel: see</i> Centre Seachannel	seachannel	46°13'S	172°45'E
<i>Centre Channel: see</i> Centre Seachannel	seachannel	46°13'S	172°45'E
Centre Seachannel	seachannel	46°13'S	172°45'E
<i>Cerailbo Trough: see</i> Cerralvo Trough	trough	24°15'N	109°45'W
<i>Ceralbo Bank: see</i> Cerralvo Seamount	seamount	24°12'N	109°35'W

NAME	DESIG.	LAT.	LONG.
<i>Ceralbo Basin: see</i> Cerralvo Trough	trough	24°15'N	109°45'W
<i>Ceralbo Trough: see</i> Cerralvo Trough	trough	24°15'N	109°45'W
Ceram Trough	trench	2°25'S	129°30'E
Cermeno Seamount	seamount	10°23'N	108°46'W
Cerralvo Seamount	seamount	24°12'N	109°35'W
Cerralvo Trough	trough	24°15'N	109°45'W
Ceuta Canyon	canyon	35°55'N	5°18'W
Ceva-i-Ra	reef	21°45'S	174°35'E
<i>Ceylon Abyssal Plain: see</i> Ceylon Plain	plain	4°00'S	82°00'E
Ceylon Plain	plain	4°00'S	82°00'E
<i>Chagos, Zhelob: see</i> Chagos Trench	trench	7°00'S	73°30'E
Chagos Bank	bank	6°15'S	72°00'E
Chagos-Laccadive Plateau	plateau	3°00'N	73°00'E
Chagos Trench	trench	7°00'S	73°30'E
Chagulak Canyon	canyon	53°15'N	171°20'W
Chain Fracture Zone	fracture zone	2°00'S	16°00'W
Chain Knoll	knoll	28°14'N	68°26'W
Chain Ridge	ridge	6°00'N	54°00'E
Challenger Bank	tablemount	32°05'N	65°03'W
Challenger Deep	deep	11°20'N	142°12'E
<i>Challenger Deep: see</i> Mariana Trench	trench	15°00'N	147°30'E
<i>Challenger Depth: see</i> Challenger Deep	deep	11°20'N	142°12'E
Challenger Fracture Zone	fracture zone	34°00'S	110°00'W
Challenger Plateau	plateau	40°00'S	169°30'E
<i>Challenger Rise: see</i> Mid-Atlantic Ridge	cordillera	0°00'	20°00'W
<i>Challenger Shoal: see</i> Challenger Bank	tablemount	32°05'N	65°03'W
<i>Chalmers Kan'on: see</i> Carmel Canyon	canyon	36°32'N	121°58'W
Chambers Knoll	reef	4°49'N	119°13'E
Chamorro Seamount	seamount	20°18'N	144°42'E
Champlain Seamount	seamount	20°15'S	37°20'W
<i>Chan-han Tan: see</i> Jehangire Reefs	reefs	16°21'N	112°40'E
<i>Chapelle, Haut Fond de la: see</i> La Chapelle Bank	bank	47°37'N	7°18'W
<i>Chaplino Sea Valley: see</i> Chaplino Valley	valley	64°10'N	171°47'W
Chaplino Valley	valley	64°10'N	171°47'W
<i>Charcot Deep-Sea Fan: see</i> Charcot Fan	fan	66°00'S	86°00'W
Charcot Fan	fan	66°00'S	86°00'W
<i>Charcot Nord, Mont:</i> <i>see</i> North Charcot Seamount	seamount	45°07'N	13°00'W
Charcot Seamounts	seamounts	45°00'N	11°30'W
<i>Charcot Sud, Mont: see</i> South Charcot Seamount	seamount	44°41'N	13°00'W
Charles Quint	reef	34°56'N	11°52'E
<i>Charleston Rise: see</i> Blake-Bahama Ridge	rise	29°00'N	73°30'W
Charleston Valley	valley	32°42'N	77°50'W
<i>Charli, Ushchel'ye: see</i> Charlie Gap	gap	78°00'N	171°00'W
<i>Charlie Fracture Zone:</i> <i>see</i> Charlie-Gibbs Fracture Zone	fracture zone	52°45'N	35°30'W
Charlie Gap	gap	78°00'N	171°00'W

NAME	DESIG.	LAT.	LONG.
Charlie-Gibbs Fracture Zone	fracture zone	52°45'N	35°30'W
<i>Charlotte, Banc: see</i> Charlotte Bank	knoll	11°47'S	173°13'E
<i>Charlotte Banc: see</i> Charlotte Bank	reef	7°07'N	107°37'E
Charlotte Bank	reef	7°07'N	107°37'E
Charlotte Bank	knoll	11°47'S	173°13'E
<i>Chase Canyon: see</i> Munson Canyon	canyon	40°38'N	67°02'W
Chase Seamount	seamount	42°04'N	139°35'W
<i>Chatham, Plateau de: see</i> Campbell Plateau	plateau	51°00'S	170°00'E
<i>Chatham Island Rise: see</i> Chatham Rise	rise	43°30'S	180°00'
Chatham Rise	rise	43°30'S	180°00'
Chautauqua Seamount	seamount	22°10'N	162°40'W
Chazhma Canyon	canyon	55°09'N	162°00'E
Chebacco Canyon	canyon	40°12'N	67°57'W
<i>Chehalis Canyon: see</i> Grays Canyon	canyon	46°55'N	124°53'W
Chelan Bank	bank	54°04'N	166°34'W
Chelan Seamount	seamount	49°45'N	131°32'W
<i>Chelendzher, Gl'ubina: see</i> Challenger Deep	deep	11°20'N	142°12'E
Cheref Seamount	seamount	19°55'N	145°28'E
Cherkis Seamount	seamount	43°23'N	25°43'W
<i>Chesapeake Canyon: see</i> Washington Canyon	canyon	37°27'N	74°29'W
<i>Chesterfield Plateau: see</i> Bellona Plateau	plateau	20°30'S	158°30'E
<i>Chesterfield Trough: see</i> Cato Trough	trough	23°10'S	155°00'E
<i>Chih-chang An-sha: see</i> Hand Shoal	reef	15°59'N	114°38'E
Chile Basin	basin	33°00'S	80°00'W
<i>Chile Fracture Zone:</i> <i>see</i> Challenger Fracture Zone	fracture zone	34°00'S	110°00'W
<i>Chile-Peru Trench: see</i> Peru-Chile Trench	trench	20°00'S	73°00'W
<i>Chile Ridge: see</i> Chile Rise	rise	40°00'S	90°00'W
Chile Rise	rise	40°00'S	90°00'W
<i>Chile Trench: see</i> Peru-Chile Trench	trench	20°00'S	73°00'W
<i>Chiliyskaya Kotlovina: see</i> Chile Basin	basin	33°00'S	80°00'W
<i>Chi-meng An-sha: see</i> Learmonth Shoal	reef	15°42'N	114°40'E
Chinook Trough	trough	44°00'N	173°45'W
<i>Chin-tun An-sha: see</i> Kingston Shoal	reef	7°33'N	111°35'E
<i>Chinuk, Lozhbina: see</i> Chinook Trough	trough	44°00'N	173°45'W
Chirikof Basin	basin	64°30'N	169°00'W
Chirikof Seamount	seamount	54°50'N	153°00'W
<i>Chirikova, Gora: see</i> Chirikof Seamount	seamount	54°50'N	153°00'W
<i>Chirikov Basin: see</i> Chirikof Basin	basin	64°30'N	169°00'W
Chopin Seamount	seamount	26°08'N	162°03'W
<i>Chotsui Pii Canyon: see</i> Shih-t'i Pi Canyon	canyon	23°31'N	121°30'E
<i>Chouleykin, Mont: see</i> Shuleykin Seamount	seamount	41°15'N	163°00'E
Christian Canyon	canyon	62°00'N	39°00'W
<i>Christmas Island Ridge: see</i> Christmas Ridge	ridge	5°00'N	160°00'W
Christmas Ridge	ridge	5°00'N	160°00'W
Christmas Rise	rise	13°00'S	103°00'E
<i>Chukchi Abyssal Plain: see</i> Chukchi Plain	plain	77°00'N	172°00'W
Chukchi Borderland	borderland	77°00'N	165°00'W
<i>Chukchi Cap: see</i> Chukchi Plateau	plateau	78°00'N	165°00'W
Chukchi Plain	plain	77°00'N	172°00'W
Chukchi Plateau	plateau	78°00'N	165°00'W

NAME	DESIG.	LAT.	LONG.
Chukchi Rise	rise	78°00'N	165°00'W
<i>Chukotskoye Podnyatiye: see</i> Chukchi Rise	rise	78°00'N	165°00'W
<i>Chung Chiao: see</i> Central Reef	reef	8°55'N	112°21'E
<i>Chung-k'ao T'an: see</i> Templer Bank	reef	11°09'N	117°14'E
<i>Chung-sha Ch'ün-tao: see</i> Macclesfield Bank	bank	15°50'N	114°20'E
<i>Chūō-gotō-rikudana-kokugun:</i> <i>see</i> Chūō-gotō Seachannels	seachannels	33°15'N	128°10'E
Chūō-gotō Seachannels	seachannels	33°15'N	128°10'E
Cilicia Trough	trough	35°50'N	33°30'E
Cindy Seamount	seamount	7°40'N	21°25'W
Cipangu Basin	basin	35°00'N	150°00'E
Circeo Terrace	terrace	41°05'N	12°45'E
Clairaut Seamount	seamount	17°59'N	110°29'W
Clarence Trough	trough	55°10'N	131°52'W
Clarion Bank	bank	20°50'N	74°00'W
Clarion Fracture Zone	fracture zone	18°00'N	122°00'W
<i>Clark, Banc: see</i> Clark Reef	reef	8°05'S	139°40'W
<i>Clark Abyssal Plain: see</i> Panama Plain	plain	11°00'N	79°00'W
<i>Clark Bank: see</i> Clark Reef	reef	8°05'S	139°40'W
Clark Basin	basin	10°50'N	80°40'W
Clark Reef	reef	8°05'S	139°40'W
Clark Seamount	seamount	20°00'N	157°38'W
Clayoquot Canyon	canyon	49°00'N	126°37'W
<i>Clayoquot Submarine Canyon:</i> <i>see</i> Clayoquot Canyon	canyon	49°00'N	126°37'W
Claypile Bank	bank	28°20'N	94°10'W
Clifford Smith Canyon	canyon	44°35'N	49°05'W
Clipper Canyon	canyon	40°00'N	68°40'W
Clipperton Fracture Zone	fracture zone	10°00'N	115°00'W
Clipperton Ridge	ridge	10°30'N	110°00'W
<i>Clipperton Seamount Range:</i> <i>see</i> Clipperton Seamounts	seamounts	8°00'N	111°00'W
Clipperton Seamounts	seamounts	8°00'N	111°00'W
<i>Coan Seamount: see</i> Indianapolis Seamount	seamount	19°38'N	156°42'W
<i>Cobb Bank: see</i> Cobb Seamount	seamount	46°46'N	130°49'W
Cobb Fracture Zone	fracture zone	47°20'N	130°00'W
Cobb Seamount	seamount	46°46'N	130°49'W
Cochrane Bank	reef	3°50'N	113°15'E
Coco-de-Mer Seamounts	seamounts	0°30'N	56°00'E
<i>Cocos, Bassin des: see</i> Cocos Basin	basin	5°00'S	94°00'E
Cocos Basin	basin	5°00'S	94°00'E
<i>Cocos Island Ridge: see</i> Cocos Ridge	ridge	5°30'N	86°00'W
<i>Cocos-Keeling Basin: see</i> Cocos Basin	basin	5°00'S	94°00'E
Cocos-Keeling Rise	rise	13°00'S	96°00'E
Cocos Plain	plain	3°00'S	93°30'E
Cocos Ridge	ridge	5°30'N	86°00'W
<i>Cocos Rise: see</i> Cocos-Keeling Rise	rise	13°00'S	96°00'E
Coiba Ridge	ridge	6°30'N	81°45'W

NAME	DESIG.	LAT.	LONG.
Colahan Seamount	seamount	31°15'N	176°00'E
Colbeck Basin	basin	77°00'S	159°30'W
Colmer Knoll	knoll	20°28'N	86°12'W
Colnett Basin	basin	30°50'N	117°00'W
<i>Colombia Abyssal Plain: see</i> Colombian Plain	plain	13°00'N	76°00'W
<i>Colombia Basin: see</i> Colombian Basin	basin	13°00'N	76°00'W
Colombian Basin	basin	13°00'N	76°00'W
Colombian Plain	plain	13°00'N	76°00'W
Colombian Trench	trench	4°45'N	78°15'W
<i>Colombia Trench: see</i> Colombian Trench	trench	4°45'N	78°15'W
<i>Colón-Ecuador Ridge: see</i> Carnegie Ridge	ridge	1°00'S	85°00'W
Colón Ridge	ridge	2°00'N	96°00'W
<i>Colorado Bank: see</i> Colorado Seamount	seamount	33°15'N	37°20'W
Colorado Seamount	seamount	33°15'N	37°20'W
<i>Columbia Canyon: see</i> Astoria Canyon	canyon	46°15'N	124°30'W
Columbia Ledge	reef	43°57'N	68°08'W
<i>Columbia Mountain: see</i> Columbia Seamount	seamount	20°30'S	32°00'W
<i>Columbian Abyssal Plain: see</i> Colombian Plain	plain	13°00'N	76°00'W
Columbia Seamount	seamount	20°30'S	32°00'W
<i>Columbia Seamount Chain:</i> <i>see</i> Vitória-Trindade Seamounts	seamounts	21°00'S	35°00'W
<i>Columbia-Trindade Seamount Chain:</i> <i>see</i> Vitória-Trindade Seamounts	seamounts	21°00'S	35°00'W
Columbus Knoll	knoll	24°35'N	74°13'W
<i>Columbus Seamount: see</i> Columbus Knoll	knoll	24°35'N	74°13'W
Colville Ridge	ridge	34°30'S	177°30'E
<i>Colvocoresses Bank: see</i> Colvocoresses Reef	reef	4°53'N	72°37'E
Colvocoresses Reef	reef	4°53'N	72°37'E
<i>Combe, Banc: see</i> Combe Shoal	reef	15°48'N	113°54'E
Combe Bank	seamount	12°32'S	177°35'W
<i>Combe Seamount: see</i> Combe Bank	seamount	12°32'S	177°35'W
Combe Shoal	reef	15°48'N	113°54'E
Comino Ridge	ridge	40°40'N	10°16'E
Comino Trough	trough	40°40'N	10°10'E
<i>Commander Basin: see</i> Komandorskaya Basin	basin	57°00'N	168°00'E
Commodore Reef	reef	8°23'N	115°14'E
<i>Comores Abyssal Plain: see</i> Comoro Plain	plain	13°45'S	44°30'E
Comoro Basin	basin	14°00'S	44°00'E
Comoro Plain	plain	13°45'S	44°30'E
<i>Comporta Canyon: see</i> Setúbal Canyon	canyon	38°15'N	9°15'W
Comstock Seamount	seamount	48°15'N	156°55'W
<i>Concepcion Bank: see</i> Concepcion Bank	bank	29°30'N	12°45'W
<i>Concepcion, Banc: see</i> Concepcion Bank	bank	29°30'N	12°45'W
Concepcion Bank	bank	29°30'N	12°45'W
<i>Concepcion Seamount: see</i> Concepcion Bank	bank	29°30'N	12°45'W
Condor Bank	seamount	7°30'N	148°04'E
Condor Reef	reef	8°05'N	147°51'E

NAME	DESIG.	LAT.	LONG.
Condúcia Canyon	canyon	14°55'S	40°50'E
Congo Canyon	canyon	6°00'S	11°50'E
<i>Congo Cone: see</i> Congo Fan	fan	6°00'S	9°00'E
Congo Fan	fan	6°00'S	9°00'E
Congolene Canyon	canyon	16°06'S	40°15'E
<i>Congo Seavalley: see</i> Congo Canyon	canyon	6°00'S	11°50'E
<i>Congo Submarine Canyon: see</i> Congo Canyon	canyon	6°00'S	11°50'E
Congress Seamount	seamount	33°07'N	54°49'W
Connell Reef	reef	5°07'N	112°35'E
Conrad Fracture Zone	fracture zone	56°00'S	4°00'W
Conrad Seamount	seamount	29°45'S	168°00'W
<i>Constantine Arm: see</i> Constantine Valley	valley	51°27'N	179°30'E
Constantine Valley	valley	51°27'N	179°30'E
<i>Conway Reef: see</i> Ceva-i-Ra	reef	21°45'S	174°35'E
Conway Ridge	ridge	42°40'S	173°39'E
Conway Trough	valley	42°40'S	173°35'E
Cook Bank	bank	50°56'N	128°40'W
Cook Canyon	canyon	43°17'S	169°35'E
<i>Cook Channel: see</i> Cook Seachannel	seachannel	43°30'S	166°00'E
Cook Seachannel	seachannel	43°30'S	166°00'E
Cook Strait Canyon	canyon	41°20'S	174°35'E
Cook Trough	trough	51°06'N	128°18'W
Cooper Ridge	ridge	10°15'N	150°30'W
<i>Coral Basin: see</i> Coral Sea Basin	basin	14°00'S	152°00'E
<i>Coral Patch: see</i> Ampère Seamount	seamount	35°05'N	13°00'W
Coral Patch Seamount	seamount	34°56'N	11°57'W
Coral Sea Basin	basin	14°00'S	152°00'E
<i>Coral Sea Plateau: see</i> Queensland Plateau	plateau	17°00'S	150°00'E
Cordell Bank	bank	38°00'N	123°25'W
<i>Cordell Knoll: see</i> Cordell Bank	bank	38°00'N	123°25'W
Coriolis Trough	trough	19°30'S	170°00'E
<i>Corner Rise Seamounts: see</i> Corner Seamounts	seamounts	35°30'N	51°30'W
Corner Seamounts	seamounts	35°30'N	51°30'W
Cornwallis South Reef	reef	8°45'N	114°14'E
Coronado Bank	bank	32°35'N	117°24'W
Coronado Canyon	canyon	32°30'N	117°22'W
Coronado Escarpment	escarpment	32°36'N	117°26'W
<i>Correira Bank: see</i> Correira Guyot	tablemount	6°29'S	57°11'E
Correira Guyot	tablemount	6°29'S	57°11'E
<i>Correira Tablemount: see</i> Correira Guyot	tablemount	6°29'S	57°11'E
Corsair Canyon	canyon	41°20'N	66°11'W
<i>Corsair Gorge: see</i> Corsair Canyon	canyon	41°20'N	66°11'W
<i>Corse Terrace: see</i> Corsica Terrace	terrace	41°40'N	9°50'E
Corsica Terrace	terrace	41°40'N	9°50'E
Cortes Bank	knoll	32°28'N	119°10'W
<i>Cortes Basin: see</i> East Cortes Basin	basin	32°15'N	118°30'W
<i>Cortes Shoal: see</i> Cortes Bank	knoll	32°28'N	119°10'W
<i>Cortez Basin: see</i> East Cortes Basin	basin	32°15'N	118°30'W
<i>Coruña Seamount: see</i> La Coruña Seamount	seamount	43°58'N	14°17'W
Coulee Canyon	canyon	51°42'N	176°21'E

NAME	DESIG.	LAT.	LONG.
Coulee Spur	spur	51°53'N	176°24'E
Cowie Seamount	seamount	54°15'N	149°30'W
Cow Pen, The	basin	44°12'N	61°25'W
Cox Ledge	bank	41°06'N	71°10'W
Cramer Seamount	seamount	24°06'N	164°13'E
Crary Bank	bank	75°00'S	169°00'E
Crary Seamount	seamount	84°00'N	135°00'W
<i>Crawford Seamount: see</i> Gosnold Seamount	seamount	38°08'N	62°17'W
Crawford Seamount	tablemount	38°45'S	11°10'W
<i>Crawford Tablemount: see</i> Crawford Seamount	tablemount	38°45'S	11°10'W
Creagh Reef	reef	4°22'N	118°38'E
Crescent Seamount	seamount	33°13'N	65°38'W
Crespi Knoll	knoll	33°06'N	117°52'W
Crest Basin	basin	52°26'N	174°54'E
Crest Knoll	knoll	52°29'N	174°55'E
Crest Seamount	seamount	24°35'N	117°05'W
Cretan Trough	trough	36°00'N	25°00'E
<i>Croix de Feu, Récif: see</i> Fiery Cross Reef	reef	9°38'N	112°57'E
Crosley Seamount	seamount	16°55'N	152°26'W
Cross Seamount	seamount	18°45'N	158°15'W
Crough Seamount	seamount	24°45'S	121°45'W
Crowell Basin	basin	42°55'N	67°20'W
Crowther Canyon	canyon	49°48'N	127°45'W
<i>Crowther Submarine Canyon:</i> <i>see</i> Crowther Canyon	canyon	49°48'N	127°45'W
Crozet Basin	basin	39°00'S	60°00'E
Crozet Plateau	plateau	46°00'S	51°00'E
<i>Crozet Plateaus: see</i> Crozet Plateau	plateau	46°00'S	51°00'E
Crozet Ridge	ridge	45°00'S	45°00'E
<i>Crozet Rise: see</i> Crozet Ridge	ridge	45°00'S	45°00'E
<i>Crozet Swell: see</i> Crozet Ridge	ridge	45°00'S	45°00'E
<i>Cruiser Bank: see</i> Cruiser Tablemount	tablemount	32°00'N	28°00'W
<i>Cruiser Seamount: see</i> Cruiser Tablemount	tablemount	32°00'N	28°00'W
Cruiser Tablemount	tablemount	32°00'N	28°00'W
Crumb Seamount	seamount	43°28'N	23°15'W
Cuarteron Reef	reef	8°50'N	112°47'E
Cultivator Shoal	shoal	41°30'N	68°10'W
Curaçao Ridge	ridge	13°00'N	68°00'W
<i>Curazao, Cumbre de: see</i> Curaçao Ridge	ridge	13°00'N	68°00'W
Currituck Seamount	seamount	30°00'S	173°30'W
<i>Currituok Seamount: see</i> Currituck Seamount	seamount	30°00'S	173°30'W
Cutts Knoll	knoll	49°18'N	157°25'W
<i>Cutts Seamount: see</i> Cutts Knoll	knoll	49°18'N	157°25'W
<i>Cuvier Abyssal Plain: see</i> Cuvier Plain	plain	22°00'S	111°00'E
Cuvier Basin	basin	22°00'S	111°00'E
Cuvier Plain	plain	22°00'S	111°00'E
Cuvier Plateau	plateau	24°00'S	108°00'E
<i>Cuvier Plateaus: see</i> Cuvier Plateau	plateau	24°00'S	108°00'E
<i>Cuvier Rise: see</i> Cuvier Plateau	plateau	24°00'S	108°00'E
<i>Cypro-Syrian Basin: see</i> Cyprus Basin	basin	33°40'N	34°00'E
Cyprus Basin	basin	33°40'N	34°00'E

NAME	DESIG.	LAT.	LONG.
<i>Dacia Bank: see</i> Dacia Seamount	seamount	31°10'N	13°42'W
Dacia Seamount	seamount	31°10'N	13°42'W
Dai-go-gotō Bank	bank	33°11'N	128°14'E
<i>Dai-go-gotō-tai: see</i> Dai-go-gotō Bank	bank	33°11'N	128°14'E
Dai-ichi-gotō Bank	bank	33°22'N	128°44'E
<i>Dai-ichi-gotō-tai: see</i> Dai-ichi-gotō Bank	bank	33°22'N	128°44'E
<i>Daiiti-Goto Tai: see</i> Dai-ichi-gotō Bank	bank	33°22'N	128°44'E
<i>Daiiti-Kasima Seamount:</i> <i>see</i> Kashima Tablemount	tablemount	35°45'N	142°38'E
Daikakuji Seamount	seamount	32°05'N	172°18'E
Dai-ni-gotō Bank	bank	33°00'N	128°26'E
<i>Dai-ni-gotō-tai: see</i> Dai-ni-gotō Bank	bank	33°00'N	128°26'E
Daini-kinan Seamount	seamount	30°09'N	136°42'E
Dai-roku-gotō Bank	bank	33°12'N	128°08'E
<i>Dai-roku-gotō-tai: see</i> Dai-roku-gotō Bank	bank	33°12'N	128°08'E
Dai-san-gotō Bank	bank	33°00'N	128°22'E
<i>Dai-san-gotō-tai: see</i> Dai-san-gotō Bank	bank	33°00'N	128°22'E
Dai-shi-gotō Bank	bank	33°08'N	128°22'E
<i>Dai-shi-gotō-tai: see</i> Dai-shi-gotō Bank	bank	33°08'N	128°22'E
Daisy Bank	bank	44°39'N	124°44'W
<i>Daito Mountains: see</i> Daitō Ridge	ridge	25°30'N	133°00'E
Daitō Ridge	ridge	25°30'N	133°00'E
<i>Daiyon-Goto: see</i> Dai-shi-gotō Bank	bank	33°08'N	128°22'E
Dakar Canyon	canyon	14°45'N	17°48'W
<i>Dallas Récif: see</i> Dallas Reef	reef	7°38'N	113°53'E
Dallas Reef	reef	7°38'N	113°53'E
Dall Bank	bank	32°52'N	119°25'W
Dall Seamount	seamount	58°10'N	145°35'W
Daly Seamount	seamount	18°08'N	157°40'W
Damar Ridge	ridge	6°50'S	129°30'E
Dame Marie Ridge	ridge	18°20'N	75°30'W
Dampier Ridge	ridge	32°30'S	157°40'E
Dampier Seamount	seamount	11°10'S	0°24'W
Dana Fracture Zone	fracture zone	12°30'S	95°00'W
Danas Bank	bank	62°40'N	51°15'W
<i>Danas Banke: see</i> Danas Bank	bank	62°40'N	51°15'W
Dana Seamount	seamount	18°38'N	155°57'W
Danas Valley	valley	62°35'N	51°05'W
Danells Valley	valley	60°42'N	42°15'W
<i>Danell Valley: see</i> Danells Valley	valley	60°42'N	42°15'W
Dangerous Ground	reefs	10°00'N	115°00'E
Danielsen Canyon	canyon	64°00'N	34°00'W
<i>Danielson Canyon: see</i> Danielsen Canyon	canyon	64°00'N	34°00'W
<i>Danish Strait Trough: see</i> Gustaf Adolf Trough	trough	78°35'N	106°00'W
<i>Danish Strait Valley: see</i> Gustaf Adolf Trough	trough	78°35'N	106°00'W
Dantes Hole	hole	8°17'N	104°08'W
Daon Seamount	seamount	17°58'N	145°30'E
Darwin Guyot	tablemount	22°04'N	171°35'E
<i>Dasiya, Gora: see</i> Dacia Seamount	seamount	31°10'N	13°42'W
<i>David, Gora: see</i> David Knoll	knoll	6°24'N	50°15'E
David Knoll	knoll	6°24'N	50°15'E

NAME	DESIG.	LAT.	LONG.
<i>David Seaknoll: see</i> David Knoll	knoll	6°24'N	50°15'E
Davidson Bank	bank	54°00'N	163°45'W
Davidson Seamount	seamount	35°43'N	122°43'W
<i>Davidson Seamount: see</i> Peirce Seamount	seamount	53°44'N	136°32'W
<i>Davidson Submarine Mountain: see</i> Davidson Seamount	seamount	35°43'N	122°43'W
David Spur	spur	52°22'N	178°41'E
<i>David Swell: see</i> David Spur	spur	52°22'N	178°41'E
Davie Ridge	ridge	17°10'S	41°45'E
Davie Seamount	seamount	36°30'S	23°30'E
Davis Bank	shoal	41°15'N	69°40'W
Davis Basin	basin	42°48'N	68°21'W
Davis Knoll	knoll	34°07'N	120°55'W
<i>Davis Seaknoll: see</i> Davis Knoll	knoll	34°07'N	120°55'W
Davis Seamounts	seamounts	51°30'S	4°30'E
Davis Sill	sill	65°30'N	57°00'W
<i>Davis Strait Ridge: see</i> Davis Strait Rise	rise	66°00'N	59°00'W
Davis Strait Rise	rise	66°00'N	59°00'W
Dawson Canyon	canyon	43°00'N	61°05'W
Day Seamount	seamount	18°40'N	156°20'W
Debussy Seamount	seamount	30°18'N	162°05'W
De Gerlache Seamounts	seamounts	65°00'S	90°30'W
Dehlinger Seamount	seamount	42°00'N	137°19'W
De Koningh Seamount	seamount	53°22'S	25°00'E
De Krafft Seamount	seamount	13°53'N	156°17'W
<i>Delaware Canyon: see</i> Wilmington Canyon	canyon	38°21'N	73°31'W
Del Cano Rise	rise	45°15'S	44°15'E
Delfin Basin	basin	29°40'N	113°50'W
Delgada Canyon	canyon	40°02'N	124°10'W
<i>Delgada Deep-sea Fan: see</i> Delgada Fan	fan	39°15'N	126°00'W
Delgada Fan	fan	39°15'N	126°00'W
<i>Delgada Point: see</i> Delgada Canyon	canyon	40°02'N	124°10'W
<i>Delgada Submarine Valley: see</i> Delgada Canyon	canyon	40°02'N	124°10'W
<i>Dellwood Hills: see</i> Dellwood Knolls	knolls	50°42'N	130°15'W
<i>Dellwood Knoll Group: see</i> Dellwood Knolls	knolls	50°42'N	130°15'W
Dellwood Knolls	knolls	50°42'N	130°15'W
<i>Dellwood Seamount Range: see</i> Dellwood Seamounts	seamounts	50°37'N	130°42'W
Dellwood Seamounts	seamounts	50°37'N	130°42'W
Dellwood Valley	valley	50°49'N	130°25'W
<i>Delvud, Vozvyshennost': see</i> Dellwood Knolls	knolls	50°42'N	130°15'W
<i>De Marchi Seamount: see</i> Marchi Seamount	seamount	40°15'N	12°15'E
<i>Demerara Abyssal Plain: see</i> Demerara Plain	plain	10°00'N	48°00'W
Demerara Plain	plain	10°00'N	48°00'W
Demerara Plateau	plateau	8°00'N	54°00'W
Denham Ridge	ridge	19°50'S	178°30'E
Denham Trough	trough	20°00'S	178°45'E

NAME	DESIG.	LAT.	LONG.
Dennis Knoll	knoll	51°03'N	177°42'E
<i>Dennis Swell: see</i> Dennis Knoll	knoll	51°03'N	177°42'E
<i>Denson, Gora: see</i> Denson Seamount	seamount	54°00'N	137°15'W
<i>Denson, Mont: see</i> Denson Seamount	seamount	54°00'N	137°15'W
Denson Seamount	seamount	54°00'N	137°15'W
D'Entrecasteaux Canyon	canyon	35°20'S	115°50'E
Denys Canyon	canyon	42°47'N	50°16'W
Derickson Seamount	seamount	52°50'N	161°15'W
<i>Derikson, Gora: see</i> Derickson Seamount	seamount	52°50'N	161°15'W
<i>Derugin, Bassin de: see</i> Deryugin Basin	basin	54°00'N	146°00'E
<i>Derugin Basin: see</i> Deryugin Basin	basin	54°00'N	146°00'E
<i>Dervent-Khanter, Gora:</i> <i>see</i> Derwent Hunter Tablemount	tablemount	31°00'S	156°15'E
<i>Derwent Hunter, Mont:</i> <i>see</i> Derwent Hunter Tablemount	tablemount	31°00'S	156°15'E
<i>Derwent Hunter Guyot:</i> <i>see</i> Derwent Hunter Tablemount	tablemount	31°00'S	156°15'E
<i>Derwent Hunter Seamount:</i> <i>see</i> Derwent Hunter Tablemount	tablemount	31°00'S	156°15'E
Derwent Hunter Tablemount	tablemount	31°00'S	156°15'E
<i>Deryugina, Vpadina: see</i> Deryugin Basin	basin	54°00'N	146°00'E
<i>Deryugina Basin: see</i> Deryugin Basin	basin	54°00'N	146°00'E
Deryugin Basin	basin	54°00'N	146°00'E
DesBarres Canyon	canyon	44°00'N	53°27'W
Descartes Seamount	seamount	14°06'N	108°45'W
De Soto Canyon	canyon	29°00'N	87°30'W
<i>De Soto Rise: see</i> Gardar Ridge	rise	57°15'N	26°00'W
<i>De Soto Trough: see</i> De Soto Canyon	canyon	29°00'N	87°30'W
Detroit Tablemount	tablemount	51°15'N	167°45'E
De Veuster Seamount	seamount	30°15'N	177°30'E
Devils Hole	basin	56°38'N	0°40'E
<i>Devil's Khols, Vpadina: see</i> Devils Hole	basin	56°38'N	0°40'E
Devonport Seamount	seamount	31°32'S	175°23'E
Devon Shelf	shelf	75°30'N	74°00'W
Devon Slope	slope	74°00'N	70°00'W
<i>Diakakuji: see</i> Daikakuji Seamount	seamount	32°05'N	172°18'E
Diamantina Fracture Zone	fracture zone	36°00'S	105°00'E
<i>Diamantina Fracture Zone:</i> <i>see</i> Diamantina Fracture Zone	fracture zone	36°00'S	105°00'E
Diamond Shoals	shoals	35°12'N	75°30'W
<i>Diana Bank: see</i> Diana Reef	reef	22°31'N	74°47'W
Diana Reef	reef	22°31'N	74°47'W
<i>Diana Seamount: see</i> Diana Reef	reef	22°31'N	74°47'W
<i>Diana Shoal: see</i> Diana Reef	reef	22°31'N	74°47'W
<i>Diane, Banc: see</i> Diane Bank	reef	15°50'S	149°40'E
Diane Bank	reef	15°50'S	149°40'E
Diaphus Bank	bank	28°05'N	90°42'W
Dibble Basin	basin	65°20'S	133°00'E
<i>Dibble Depression: see</i> Dibble Basin	basin	65°20'S	133°00'E
<i>Dickens Seamount: see</i> Dickins Seamount	seamount	54°30'N	137°00'W

NAME	DESIG.	LAT.	LONG.
Dickins Seamount	seamount	54°30'N	137°00'W
Dickins Shoal	reef	8°18'N	117°32'E
Dietrich Guyot	tablemount	5°37'N	26°53'W
<i>Dietz Guyot: see</i> Dietz Tablemount	tablemount	22°37'N	176°30'E
Dietz Tablemount	tablemount	22°37'N	176°30'E
<i>Dikkens, Gora: see</i> Dickins Seamount	seamount	54°30'N	137°00'W
<i>Dirck Hartog Ridge: see</i> Hartog Ridge	ridge	30°30'S	105°00'E
<i>Disappointment Seamount:</i> <i>see</i> Capricorn Tablemount	tablemount	18°35'S	172°12'W
<i>Disappointment Tablemount:</i> <i>see</i> Capricorn Tablemount	tablemount	18°35'S	172°12'W
<i>Discovery Bank: see</i> Pukaki Knoll	knoll	49°20'S	171°59'E
Discovery II Fracture Zone	fracture zone	41°00'S	42°50'E
Discovery Ridge	ridge	27°50'N	68°02'W
<i>Discovery Seamount: see</i> Discovery Tablemount	tablemount	42°00'S	0°10'E
<i>Discovery Seamounts: see</i> Discovery Tablemount	tablemount	42°00'S	0°10'E
Discovery Tablemount	tablemount	42°00'S	0°10'E
Disko Bank	bank	69°15'N	55°00'W
<i>Disko Banke: see</i> Disko Bank	bank	69°15'N	55°00'W
<i>Diskoveri, Gora: see</i> Discovery Tablemount	tablemount	42°00'S	0°10'E
Disney Reef	reef	19°17'S	174°06'W
Dispatch Seamount	seamount	27°42'N	119°20'W
Dixie Jane Seamount	seamount	18°40'N	162°08'E
<i>Dixon Guyot: see</i> Dixon Seamount	seamount	12°30'N	179°15'W
Dixon Seamount	seamount	12°30'N	179°15'W
<i>Dixon Strath: see</i> Dixon Valley	valley	54°19'N	133°00'W
Dixon Valley	valley	54°19'N	133°00'W
Djibouti Bank	bank	36°10'N	3°43'W
Djúpáll	valley	66°35'N	24°00'W
Dmitri Mendeleev Seamount	seamount	4°52'N	154°58'E
Dogbody Canyon	canyon	40°03'N	68°47'W
<i>Dogfish Bank: see</i> Dogfish Reef	reef	54°09'N	131°32'W
Dogfish Reef	reef	54°09'N	131°32'W
Dogger Bank	bank	55°00'N	3°00'E
<i>Dogger Banka: see</i> Dogger Bank	bank	55°00'N	3°00'E
Doldrums Fracture Zone	fracture zone	8°10'N	39°15'W
<i>Dolphin Rise: see</i> Mid-Atlantic Ridge	cordillera	0°00'	20°00'W
Dolphin Spur	spur	38°15'S	165°00'E
<i>Dom João de Castro, Banco:</i> <i>see</i> Dom João de Castro Reef	reef	38°13'N	26°38'W
<i>Dom João de Castro Bank:</i> <i>see</i> Dom João de Castro Reef	reef	38°13'N	26°38'W
Dom João de Castro Reef	reef	38°13'N	26°38'W
Donegal Fan	fan	56°10'N	10°10'W
Donelson Seamount	seamount	25°06'N	169°28'E
Donizetti Seamount	seamount	32°20'N	160°00'W
Don Juan de Austria Shoals	reefs	7°38'N	118°10'E
Dordrecht Basin	basin	33°30'S	101°20'E
<i>Dordrecht Deep: see</i> Dordrecht Basin	basin	33°30'S	101°20'E

NAME	DESIG.	LAT.	LONG.
Dorsey Seamount	seamount	48°48'N	156°45'W
Dowd Guyot	tablemount	13°27'N	119°39'W
Downwind Seamount	seamount	16°37'N	114°47'W
Dragon Seamount	seamount	34°55'N	16°30'W
<i>Dry Bay Canyon: see</i> Alsek Valley	valley	58°30'N	139°30'W
Drygalski Basin	basin	74°50'S	166°30'E
<i>Drygalsky Basin: see</i> Drygalski Basin	basin	74°50'S	166°30'E
Dubinín Trough	trough	67°10'S	80°30'E
Dume Canyon	canyon	33°58'N	118°48'W
<i>Dumont D'Urville Trough: see</i> Adélie Valley	valley	65°30'S	136°00'E
<i>Dumshaf Abyssal Plain: see</i> Dumshaf Plain	plain	68°00'N	5°00'E
Dumshaf Plain	plain	68°00'N	5°00'E
<i>Duntroon Bank: see</i> Duntroon Seamount	seamount	35°25'S	133°05'E
Duntroon Seamount	seamount	35°25'S	133°05'E
<i>Durand, Récif: see</i> Durand Reef	reef	22°02'S	168°39'E
Durand Reef	reef	22°02'S	168°39'E
<i>Durgin, Gora: see</i> Durgin Seamount	seamount	56°00'N	142°00'W
<i>Durgin Guyot: see</i> Durgin Seamount	seamount	56°00'N	142°00'W
Durgin Seamount	seamount	56°00'N	142°00'W
<i>Duthiers Canyon: see</i> Lacaze-Duthiers Canyon	canyon	42°28'N	3°28'E
Du Toit Fracture Zone	fracture zone	49°00'S	28°00'E
Dutton Ridge	ridge	20°05'N	149°15'E
Dutton Seamount	seamount	20°03'N	158°02'W
Dvořák Seamount	seamount	30°31'N	161°20'W
<i>Dzhakomini, Gora: see</i> Giacomini Seamount	seamount	56°25'N	146°25'W
<i>Dzhasper, Gora: see</i> Jasper Seamount	seamount	30°32'N	122°42'W
<i>Dzhimu, Gora: see</i> Jimmu Seamount	guyot	46°00'N	169°25'E
<i>Dzhingu, Gora: see</i> Jingū Seamount	guyot	38°50'N	171°15'E
<i>Dzhordzhes, Banka: see</i> Georges Bank	bank	41°15'N	67°30'W
<i>Dzimmu, Gora: see</i> Jimmu Seamount	guyot	46°00'N	169°25'E
<i>Dzingu, Gora: see</i> Jingū Seamount	guyot	38°50'N	171°15'E
Earl Dalhousie Bank	tablemount	8°08'N	144°57'E
<i>East Açores Fracture Zone:</i> <i>see</i> East Azores Fracture Zone	fracture zone	36°30'N	26°00'W
<i>East Australian Basin: see</i> Tasman Basin	basin	43°00'S	158°00'E
East Aves Escarpment	escarpment	13°00'N	63°00'W
East Azores Fracture Zone	fracture zone	36°30'N	26°00'W
<i>East Cape Canyon: see</i> East Cape Trough	trough	52°19'N	176°12'E
East Cape Ridge	ridge	37°30'S	179°00'E
East Cape Trough	trough	52°19'N	176°12'E
East Caroline Basin	basin	4°00'N	146°45'E
<i>East Caroline Plateau: see</i> Ontong Java Rise	rise	1°00'N	157°00'E
East Cortes Basin	basin	32°15'N	118°30'W
<i>East Crozet Basin: see</i> Crozet Basin	basin	39°00'S	60°00'E
Easter Fracture Zone	fracture zone	26°00'S	100°00'W
<i>Easter Island Cordillera: see</i> Albatross Cordillera	cordillera	45°00'S	115°00'W
<i>Easter Island Rise: see</i> Albatross Cordillera	cordillera	45°00'S	115°00'W

NAME	DESIG.	LAT.	LONG.
<i>Easter Island Swell: see</i> Albatross Cordillera	cordillera	45°00'S	115°00'W
<i>Eastern Bradelle Trough:</i> <i>see</i> Eastern Bradelle Valley	valley	47°50'N	62°30'W
Eastern Bradelle Valley	valley	47°50'N	62°30'W
<i>Eastern Caribbean Basin: see</i> Venezuelan Basin	basin	15°00'N	68°00'W
<i>Eastern Caroline Basin: see</i> East Caroline Basin	basin	4°00'N	146°45'E
<i>Eastern Fields Plateau: see</i> Papua Plateau	plateau	11°00'S	148°15'E
<i>Eastern-Indian Antarctic Basin:</i> <i>see</i> South Indian Basin	basin	60°00'S	120°00'E
<i>Eastern Indian Swell: see</i> Southeast Indian Ridge	ridge	50°00'S	110°00'E
<i>Eastern Ridge: see</i> Ratak Ridge	ridge	10°00'N	170°00'E
Eastern Shoals	shoals	46°27'N	50°30'W
East Flower Garden Bank	bank	27°55'N	93°36'W
<i>East Georgia Ridge: see</i> South Georgia Rise	rise	52°30'S	32°30'W
East Hinder	shoal	51°35'N	2°40'E
<i>East Hinder Bank: see</i> East Hinder	shoal	51°35'N	2°40'E
East Indiaman Ridge	ridge	27°00'S	99°15'E
<i>East Indian Range: see</i> Ninetyeast Ridge	ridge	4°00'S	90°00'E
<i>East Indian Ridge: see</i> Ninetyeast Ridge	ridge	4°00'S	90°00'E
<i>East Jan Mayen Ridge: see</i> Mohns Ridge	ridge	72°30'N	5°00'E
East Mariana Basin	basin	12°00'N	153°00'E
<i>East Mariana Ridge: see</i> Mariana Ridge	ridge	17°00'N	146°00'E
<i>East Melanesian Trench: see</i> Vityaz Trench	trench	10°00'S	170°00'E
East Mexico Shelf	shelf	24°00'N	97°30'W
East Novaya Zemlya Trough	trough	73°30'N	61°00'E
East O'Gorman Fracture Zone	fracture zone	14°00'N	101°30'W
<i>East Pacific Ridge: see</i> East Pacific Rise	rise	20°00'S	115°00'W
East Pacific Rise	rise	20°00'S	115°00'W
<i>East Pacific Rise: see</i> Albatross Cordillera	cordillera	45°00'S	115°00'W
East Reef	reef	8°49'N	112°33'E
East Reef	reef	15°53'N	78°35'W
East Scotia Basin	basin	57°00'S	35°00'W
East Sheba Ridge	ridge	14°30'N	56°15'E
<i>East Tasmanian Rise: see</i> East Tasman Plateau	plateau	43°30'S	152°00'E
<i>East Tasmania Plateau: see</i> East Tasman Plateau	plateau	43°30'S	152°00'E
<i>East Tasmania Rise: see</i> East Tasman Plateau	plateau	43°30'S	152°00'E
East Tasman Plateau	plateau	43°30'S	152°00'E
East Thulean Rise	rise	51°40'N	21°45'W
Eastward Knoll	knoll	28°32'N	69°09'W
<i>Eaukipik Ridge: see</i> Eauripik Rise	rise	3°00'N	142°00'E
<i>Eauripic Ridge: see</i> Eauripik Rise	rise	3°00'N	142°00'E
<i>Eauripik, Val: see</i> Eauripik Rise	rise	3°00'N	142°00'E
<i>Eauripik-New Guinea Rise: see</i> Eauripik Rise	rise	3°00'N	142°00'E
<i>Eauripik Ridge: see</i> Eauripik Rise	rise	3°00'N	142°00'E
Eauripik Rise	rise	3°00'N	142°00'E
<i>Eauripik Swell: see</i> Eauripik Rise	rise	3°00'N	142°00'E
Ebeling Reef	reef	0°28'N	107°25'E

NAME	DESIG.	LAT.	LONG.
<i>Ebeling Shoal: see</i> Ebeling Reef	reef	0°28'N	107°25'E
<i>Ebrill, Récif: see</i> Minerve Reef	reef	22°45'S	133°35'W
<i>Ebrill, Recif de la: see</i> Minerve Reef	reef	22°45'S	133°35'W
<i>Ebrilles Reef: see</i> Minerve Reef	reef	22°45'S	133°35'W
<i>Ebrill Reef: see</i> Minerve Reef	reef	22°45'S	133°35'W
Ebro Fan	fan	40°40'N	3°36'E
Echizen Banks	banks	36°15'N	135°45'E
<i>Echizen-tairetsu: see</i> Echizen Banks	banks	36°15'N	135°45'E
<i>Echo, Banc de l': see</i> Echo Seamount	seamount	25°23'N	19°25'W
Echo Seamount	seamount	25°23'N	19°25'W
Echuca Reef	reef	13°54'S	123°55'E
<i>Echuca Shoal: see</i> Echuca Reef	reef	13°54'S	123°55'E
Eclipse Seamount	seamount	19°10'S	159°21'W
Ecuador Fracture Zone	fracture zone	3°00'N	84°30'W
Edoras Bank	bank	56°00'N	22°00'W
Edremit Trough	trough	39°30'N	25°30'E
Edwards Bank	reef	7°43'S	159°41'E
<i>Edward Wilshaw Ridge: see</i> Wilshaw Ridge	ridge	17°30'S	56°30'E
Eel Canyon	canyon	40°39'N	124°35'W
Eendracht Seamounts	seamounts	28°30'S	103°00'E
Egeria Bank	reef	16°01'N	114°56'E
Egeria Fracture Zone	fracture zone	20°00'S	66°30'E
Egmont Terrace	terrace	39°37'S	172°05'E
Eia Canyon	canyon	7°52'S	147°56'E
<i>Eichelburg Seamount Chain:</i> <i>see</i> Eickelberg Ridge	ridge	48°30'N	133°10'W
Eickelberg Ridge	ridge	48°30'N	133°10'W
Eickelberg Seamount	seamount	48°30'N	133°10'W
<i>Eiko Seamount: see</i> Takuyō-daisan Seamount	seamount	34°12'N	144°18'E
Einstein Seamount	seamount	13°52'N	110°17'W
<i>Eirik Outer Ridge: see</i> Eirik Ridge	ridge	58°40'N	44°00'W
Eirik Ridge	ridge	58°40'N	44°00'W
Elbow, The	ridge	27°41'N	84°09'W
<i>Elcano Rise: see</i> Del Cano Rise	rise	45°15'S	44°15'E
Eldad Reef	reef	10°20'N	114°40'E
El Ferrol Canyon	canyon	44°03'N	9°15'W
Elizabeth Basin	basin	43°20'N	70°00'W
Elizabeth Shoals	reef	3°55'N	113°10'E
<i>Ellice Island Ridge: see</i> Ellice Ridge	ridge	8°00'S	178°00'E
Ellice Ridge	ridge	8°00'S	178°00'E
<i>Ellice-Samoa Ridge: see</i> Ellice Ridge	ridge	8°00'S	178°00'E
Ellis Seamount	seamount	19°10'N	157°42'W
Eltanin Fracture Zone	fracture zone	54°00'S	130°00'W
<i>Eltanin Fracture Zone System:</i> <i>see</i> Eltanin Fracture Zone	fracture zone	54°00'S	130°00'W
Elvers Bank	bank	27°50'N	92°53'W
Ely Seamount	seamount	56°15'N	145°40'W

NAME	DESIG.	LAT.	LONG.
Embattle Seamount	seamount	10°45'N	164°10'W
Emden Deep	deep	10°39'N	126°36'E
<i>Emden Depth: see</i> Emden Deep	deep	10°39'N	126°36'E
Emerald Bank	bank	43°30'N	62°30'W
Emerald Basin	basin	44°00'N	62°45'W
Emerald Basin	basin	53°30'S	162°00'E
Emery Basin	basin	31°50'N	118°08'W
Emery Knoll	knoll	33°02'N	118°24'W
Emilia Seamount	seamount	43°50'N	131°54'W
Emmons Seamount	seamount	15°56'N	166°50'W
<i>Emperor Seamount Chain:</i>			
<i>see</i> Emperor Seamounts	seamounts	42°00'N	170°00'E
Emperor Seamounts	seamounts	42°00'N	170°00'E
Emperor Trough	trough	43°00'N	175°30'E
<i>Endeavor Seamount: see</i> Endeavour Seamount	seamount	48°16'N	129°05'W
<i>Endeavour Bank: see</i> Echo Seamount	seamount	25°23'N	19°25'W
<i>Endeavour Rise: see</i> Endeavour Spur	spur	53°40'S	176°40'E
Endeavour Seamount	seamount	18°56'S	169°26'W
Endeavour Seamount	seamount	48°16'N	129°05'W
Endeavour Spur	spur	53°40'S	176°40'E
<i>Enderby Abyssal Plain: see</i> Enderby Plain	plain	60°00'S	40°00'E
<i>Enderby Bank: see</i> Enderby Reef	reef	7°23'N	149°07'E
Enderby Plain	plain	60°00'S	40°00'E
Enderby Reef	reef	7°23'N	149°07'E
Endurance Ridge	ridge	62°30'S	40°00'W
Enganno Basin	basin	6°00'S	103°45'E
Engelbrecht Seamount	seamount	36°15'S	14°20'E
<i>English Banks: see</i> Ingleses Banks	reefs	21°47'N	92°00'W
Enoshima Canyon	canyon	35°14'N	139°26'E
<i>Enterprise Deep: see</i> Java Trench	trench	10°30'S	110°00'E
<i>Equatorial Mid-Ocean Canyon:</i>			
<i>see</i> Equatorial Seachannel	seachannel	3°45'S	31°00'W
Equatorial Seachannel	seachannel	3°45'S	31°00'W
<i>Erathosthenes Table Mount:</i>			
<i>see</i> Eratosthenes Tablemount	tablemount	33°50'N	32°40'E
<i>Eratosthenes Seamount:</i>			
<i>see</i> Eratosthenes Tablemount	tablemount	33°50'N	32°40'E
Eratosthenes Tablemount	tablemount	33°50'N	32°40'E
<i>Erben, Gora: see</i> Erben Tablemount	tablemount	32°52'N	132°32'W
<i>Erben Bank: see</i> Erben Tablemount	tablemount	32°52'N	132°32'W
<i>Erben Guyot: see</i> Erben Tablemount	tablemount	32°52'N	132°32'W
<i>Erben Seamount: see</i> Erben Tablemount	tablemount	32°52'N	132°32'W
Erben Tablemount	tablemount	32°52'N	132°32'W
Eriador Seamount	seamount	54°40'N	25°20'W
Erica Seamount	seamount	38°15'S	14°30'E
Erickson Seamount	seamount	25°33'N	169°10'E
<i>Erimo Kaizan: see</i> Erimo Seamount	seamount	40°55'N	144°55'E
Erimo Seamount	seamount	40°55'N	144°55'E
<i>Error, Mount: see</i> Error Tablemount	tablemount	10°20'N	56°05'E

NAME	DESIG.	LAT.	LONG.
<i>Error Guyot: see</i> Error Tablemount	tablemount	10°20'N	56°05'E
Error Tablemount	tablemount	10°20'N	56°05'E
Escanaba Ridge	ridge	41°10'N	127°12'W
Escanaba Trough	trough	41°00'N	127°30'W
Esmeralda Bank	seamount	14°57'N	145°15'E
Esperance Canyon	canyon	34°40'S	121°45'E
Esperanza Canyon	canyon	49°40'N	127°30'W
<i>Esperanza Submarine Canyon:</i> <i>see</i> Esperanza Canyon	canyon	49°40'N	127°30'W
Espinosa Seamount	seamount	9°38'N	114°10'W
<i>Espinoza Seamount: see</i> Espinosa Seamount	seamount	9°38'N	114°10'W
<i>Esprit Shoal: see</i> Saint Esprit Shoal	reef	19°32'N	113°00'E
<i>Esquerquis, Banc des: see</i> Skerki Bank	bank	37°45'N	10°50'E
<i>Est, Récif: see</i> East Reef	reef	8°49'N	112°33'E
Etienne Canyon	canyon	52°40'N	171°20'E
<i>Etienne Sea Valley: see</i> Etienne Canyon	canyon	52°40'N	171°20'E
<i>Etizen Bank Chain: see</i> Echizen Banks	banks	36°15'N	135°45'E
Euclid Seamount	seamount	12°45'N	110°30'W
Euler Seamount	seamount	16°03'N	112°00'W
Eurasia Basin	basin	87°00'N	80°00'E
<i>Eurasia Deep: see</i> Eurasia Basin	basin	87°00'N	80°00'E
<i>Eurasian Basin: see</i> Eurasia Basin	basin	87°00'N	80°00'E
<i>Euripik-New Guinea Rise: see</i> Eauripik Rise	rise	3°00'N	142°00'E
<i>European Arctic Basin: see</i> Fram Basin	basin	88°00'N	90°00'E
<i>Europe Occidental, Bassin de l':</i> <i>see</i> West European Basin	basin	47°00'N	15°00'W
Everard Canyon	canyon	38°20'S	149°27'E
Ewing Bank	bank	28°06'N	91°02'W
Ewing Seamount	seamount	20°20'N	174°10'E
Ewing Seamount	seamount	23°20'S	8°45'E
<i>Exmouth Abyssal Plain: see</i> Gascoyne Plain	plain	16°00'S	110°00'E
Exmouth Plateau	plateau	19°00'S	114°00'E
<i>Exmouth Rise: see</i> Exmouth Plateau	plateau	19°00'S	114°00'E
<i>Exmouth Swell: see</i> Exmouth Plateau	plateau	19°00'S	114°00'E
<i>Explorer Bank: see</i> Explorer Tablemount	tablemount	16°55'N	83°15'W
<i>Explorer Fracture Zone:</i> <i>see</i> Sovanco Fracture Zone	fracture zone	49°15'N	131°00'W
Explorer Seamount	seamount	49°05'N	130°48'W
Explorer Tablemount	tablemount	16°55'N	83°15'W
Explorer Trench	trench	49°00'N	130°35'W
<i>Eyjafjardardáll: see</i> Eyjafjarðardjúp	valley	66°25'N	18°45'W
<i>Eyjafjarðarall: see</i> Eyjafjarðardjúp	valley	66°25'N	18°45'W
Eyjafjarðardjúp	valley	66°25'N	18°45'W
<i>Eyre Abyssal Plain: see</i> South Australian Plain	plain	37°30'S	130°00'E
<i>Eyre Basin: see</i> South Australian Basin	basin	38°00'S	126°00'E
<i>Eyre Plateau: see</i> Eyre Terrace	terrace	34°00'S	127°00'E
Eyre Terrace	terrace	34°00'S	127°00'E

NAME	DESIG.	LAT.	LONG.
<i>Fabert, Banka:</i> <i>see</i> Fabert Seamount	seamount	24°07'S	158°33'W
<i>Fabert, Gora:</i> <i>see</i> Fabert Seamount	seamount	24°07'S	158°33'W
<i>Fabert, Mont:</i> <i>see</i> Fabert Seamount	seamount	24°07'S	158°33'W
<i>Fabert, Récifs:</i> <i>see</i> Fabert Seamount	seamount	24°07'S	158°33'W
Fabert Seamount	seamount	24°07'S	158°33'W
<i>Færö-Banke:</i> <i>see</i> Faroe Bank	seamount	60°55'N	8°40'W
<i>Faeroe Bank:</i> <i>see</i> Faroe Bank	seamount	60°55'N	8°40'W
<i>Faeroe Bank Channel:</i> <i>see</i> Faroe Gap	gap	61°23'N	8°15'W
<i>Faeroe Channel:</i> <i>see</i> Faroe Gap	gap	61°23'N	8°15'W
<i>Faeroe-Iceland Ridge:</i> <i>see</i> Wyville Thomson Ridge	ridge	60°15'N	7°30'W
<i>Faeroe-Iceland Ridge:</i> <i>see</i> Faroe-Iceland Ridge	ridge	64°00'N	10°00'W
<i>Faeroe Islands-Iceland Ridge:</i> <i>see</i> Faroe-Iceland Ridge	ridge	64°00'N	10°00'W
<i>Faeroe Plateau:</i> <i>see</i> Rockall Rise	rise	59°00'N	14°00'W
<i>Faeroe-Shetland Trough:</i> <i>see</i> Faroe-Shetland Trough	trough	61°00'N	4°00'W
<i>Faeroe Tablemount:</i> <i>see</i> Faroe Bank	seamount	60°55'N	8°40'W
<i>Færø-Island-ryggen:</i> <i>see</i> Wyville Thomson Ridge	ridge	60°15'N	7°30'W
Fairway Plateau	plateau	20°45'S	161°00'E
Fairway Reef	reef	21°00'S	161°45'E
Fairweather Ground	banks	58°22'N	138°50'W
Fairweather Seamount	seamount	19°51'N	113°01'W
Fairy Bank	shoal	51°25'N	2°20'E
Falcon Bank	reef	19°19'S	174°07'W
<i>Falkland Agulhas Fracture Zone:</i> <i>see</i> Falkland Fracture Zone	fracture zone	49°20'S	41°00'W
<i>Falkland Chasm:</i> <i>see</i> Falkland Trough	trough	53°00'S	54°00'W
Falkland Escarpment	escarpment	50°00'S	45°00'W
Falkland Fracture Zone	fracture zone	49°20'S	41°00'W
Falkland Plateau	plateau	51°00'S	50°00'W
<i>Falkland Ridge:</i> <i>see</i> Falkland Fracture Zone	fracture zone	49°20'S	41°00'W
<i>Falkland Ridge:</i> <i>see</i> Falkland Plateau	plateau	51°00'S	50°00'W
<i>Falkland Rise:</i> <i>see</i> Falkland Plateau	plateau	51°00'S	50°00'W
Falkland Trough	trough	53°00'S	54°00'W
Fantome Bank	reef	11°38'S	123°57'E
<i>Faraday Bank:</i> <i>see</i> Faraday Seamounts	seamounts	49°30'N	28°30'W
<i>Faraday Hills:</i> <i>see</i> Faraday Seamounts	seamounts	49°30'N	28°30'W
<i>Faraday Seamount:</i> <i>see</i> Faraday Seamounts	seamounts	49°30'N	28°30'W
<i>Faraday Seamount Group:</i> <i>see</i> Faraday Seamounts	seamounts	49°30'N	28°30'W
Faraday Seamounts	seamounts	49°30'N	28°30'W
<i>Faradey, Gory:</i> <i>see</i> Faraday Seamounts	seamounts	49°30'N	28°30'W
<i>Faradeya, Gory:</i> <i>see</i> Faraday Seamounts	seamounts	49°30'N	28°30'W
Farallón Basin	basin	25°30'N	110°00'W
<i>Farallon de Torres:</i> <i>see</i> Zealandia Bank	reef	16°53'N	145°51'E
Farallón Escarpment	escarpment	37°42'N	123°10'W
<i>Farallon Ridge:</i> <i>see</i> Farallón Escarpment	escarpment	37°42'N	123°10'W
<i>Farersko-Islandskiy Porog:</i> <i>see</i> Faroe-Iceland Ridge	ridge	64°00'N	10°00'W
Farfalla Seamount	seamount	40°25'N	12°30'E

NAME	DESIG.	LAT.	LONG.
<i>Faris, Gora:</i> see Faris Seamount	seamount	54°30'N	147°15'W
Faris Seamount	seamount	54°30'N	147°15'W
Faroe Bank	seamount	60°55'N	8°40'W
Faroe Gap	gap	61°23'N	8°15'W
<i>Faroe-Icelandic Ridge:</i> see Wyville Thomson Ridge	ridge	60°15'N	7°30'W
Faroe-Iceland Ridge	ridge	64°00'N	10°00'W
Faroe-Shetland Trough	trough	61°00'N	4°00'W
Farquhar Ridge	ridge	10°00'S	51°00'E
Father Charles Canyon	canyon	48°40'N	126°30'W
<i>Father Charles Submarine Canyon:</i> see Father Charles Canyon	canyon	48°40'N	126°30'W
Fathometer Reef	reef	54°17'N	165°17'W
<i>Fayberling, Gora:</i> see Fieberling Tablemount	tablemount	32°22'N	127°50'W
Fearless Shoal	reef	7°23'N	117°37'E
Feinga Seamount	seamount	20°09'S	175°09'W
<i>Feni Drift:</i> see Feni Ridge	ridge	53°45'N	18°00'W
Feni Ridge	ridge	53°45'N	18°00'W
<i>Ferdinanda, Isola:</i> see Graham Shoal	shoal	37°10'N	12°43'E
<i>Ferdinanda Island:</i> see Graham Shoal	shoal	37°10'N	12°43'E
<i>Fernando de Noronha, Planície Abissal de:</i> see Fernando de Noronha Plain	plain	3°00'S	31°00'W
<i>Fernando de Noronha Abyssal Plain:</i> see Fernando de Noronha Plain	plain	3°00'S	31°00'W
Fernando de Noronha Plain	plain	3°00'S	31°00'W
Fernão Veloso Canyon	canyon	14°22'S	40°48'E
Ferraz Ridge	ridge	14°00'S	33°00'W
Ferrel Seamount	seamount	29°30'N	117°18'W
Ferris Seamount	seamount	29°00'S	102°45'W
<i>Fiberling, Gora:</i> see Fieberling Tablemount	tablemount	32°22'N	127°50'W
<i>Fiebering Tablemount:</i> see Fieberling Tablemount	tablemount	32°22'N	127°50'W
<i>Fieberling Guyot:</i> see Fieberling Tablemount	tablemount	32°22'N	127°50'W
<i>Fieberling Seamount:</i> see Fieberling Tablemount	tablemount	32°22'N	127°50'W
Fieberling Tablemount	tablemount	32°22'N	127°50'W
Field Bank	seamount	12°17'S	174°48'W
<i>Field Seamount:</i> see Field Bank	seamount	12°17'S	174°48'W
Fiery Cross Reef	reef	9°38'N	112°57'E
<i>Fiery Cross Reef:</i> see Fiery Cross Reef	reef	9°38'N	112°57'E
<i>Fifteen Twenty Fracture Zone:</i> see Barracuda Fracture Zone	fracture zone	16°00'N	51°00'W
Fifty Fathoms Flat, The	bank	18°30'N	71°30'E
<i>Fiji Basin:</i> see South Fiji Basin	basin	26°00'S	175°00'E
<i>Fiji-Becken:</i> see South Fiji Basin	basin	26°00'S	175°00'E
Fiji Plateau	plateau	17°00'S	173°00'E
<i>Fiji Ridge:</i> see Lau Ridge	ridge	21°00'S	178°30'W
Filebottom Canyon	canyon	40°11'N	67°59'W
<i>Filippinskaya Kotlovina:</i> see Philippine Basin	basin	17°00'N	132°00'E
<i>Filippinskiy Zhelob:</i> see Philippine Trench	trench	9°00'N	127°00'E
Fillebrown Seamount	seamount	15°05'N	162°55'W
Finch Seamount	seamount	17°32'N	157°35'W

NAME	DESIG.	LAT.	LONG.
Fiordland Basin	basin	45°30'S	165°30'E
<i>Fiordland Trough: see</i> Fiordland Basin	basin	45°30'S	165°30'E
Fippennies Ledge	bank	42°47'N	69°18'W
<i>Fire Hill Canyon: see</i> Delgada Canyon	canyon	40°02'N	124°10'W
<i>Fire Island Canyon: see</i> Babylon Canyon	canyon	39°30'N	71°56'W
First Thomas Shoal	reef	9°20'N	115°56'E
Fishers Island Furrow	furrow	41°11'N	71°54'W
Fishers Island Ridge	ridge	41°12'N	71°51'W
Fishing Rip	shoal	41°05'N	69°25'W
Fishnet Bank	bank	28°09'N	91°49'W
Fiskenæs Bank	bank	63°18'N	52°10'W
<i>Fiskenæs Banke: see</i> Fiskenæs Bank	bank	63°18'N	52°10'W
Flanagan Seamount	seamount	8°22'N	21°22'W
Flavio Gioia Seamount	seamount	40°00'N	13°05'E
Flemish Cap	bank	47°00'N	45°00'W
<i>Flemish-Kap, Banka: see</i> Flemish Cap	bank	47°00'N	45°00'W
Flemish Pass	saddle	47°00'N	46°45'W
<i>Fletcher, Abissal'naya Ravnina:</i> <i>see</i> Fletcher Plain	plain	86°00'N	179°59'W
<i>Fletcher Abyssal Plain: see</i> Fletcher Plain	plain	86°00'N	179°59'W
Fletcher Plain	plain	86°00'N	179°59'W
<i>Fletchers Ridge: see</i> Alpha Cordillera	cordillera	85°30'N	125°00'W
<i>Fletchers Rise: see</i> Alpha Cordillera	cordillera	85°30'N	125°00'W
<i>Flinders, Rify: see</i> Flinders Reefs	reefs	17°37'S	148°31'E
Flinders Canyon	canyon	39°38'S	148°50'E
<i>Flinders Reef: see</i> Flinders Reefs	reefs	17°37'S	148°31'E
Flinders Reefs	reefs	17°37'S	148°31'E
Flinders Seamount	seamount	34°40'S	159°44'E
Flora Reef	reef	16°45'S	147°45'E
<i>Flora Temole Reef: see</i> Western Reef	reef	10°15'N	113°37'E
<i>Flora Temple: see</i> Western Reef	reef	10°15'N	113°37'E
<i>Flora Temple Reef: see</i> Western Reef	reef	10°15'N	113°37'E
Flores Basin	basin	7°45'S	120°00'E
<i>Flores Bekken: see</i> Flores Basin	basin	7°45'S	120°00'E
<i>Flores Trough: see</i> Flores Basin	basin	7°45'S	120°00'E
Florida Escarpment	escarpment	27°00'N	85°15'W
Florida-Hatteras Slope	slope	31°00'N	80°00'W
Florida Middle Ground	bank	28°30'N	84°15'W
Florida Plain	plain	25°30'N	86°00'W
Florida Reefs	reefs	24°50'N	80°40'W
<i>Floyd B. Parks Seamount: see</i> Parks Seamount	seamount	44°14'N	129°56'W
<i>Flying Dutchman: see</i> Parker Bank	bank	27°58'N	92°02'W
<i>Fonera, Canyon de la: see</i> Fonera Canyon	canyon	41°52'N	3°27'E
Fonera Canyon	canyon	41°52'N	3°27'E
Forde Seamount	seamount	35°01'S	170°07'W
<i>For-Ledis, Banka: see</i> Four Ladies Bank	bank	67°30'S	77°30'E
<i>Formigas Bank: see</i> Formigas Reef	reef	18°30'N	75°45'W
Formigas Reef	reef	18°30'N	75°45'W
<i>Formigas Seaknoll: see</i> Formigas Reef	reef	18°30'N	75°45'W
<i>Formosa Banks: see</i> Taiwan Banks	reefs	23°00'N	118°35'E
<i>Formosa Reefs: see</i> Taiwan Banks	reefs	23°00'N	118°35'E

NAME	DESIG.	LAT.	LONG.
Forster Seamount	seamount	48°57'N	133°50'W
<i>Forties: see</i> Long Forties	bank	57°00'N	0°30'E
Fortune Bank	reefs	7°13'S	57°00'E
Fortymile Bank	knoll	32°39'N	117°58'W
<i>Forty Mile Knoll: see</i> Fortymile Bank	knoll	32°39'N	117°58'W
<i>Foss Bank: see</i> Foss Reef	reef	14°25'S	176°00'W
Foss Reef	reef	14°25'S	176°00'W
Foster Ridge	ridge	54°30'N	25°30'W
Fourier Seamount	seamount	14°05'N	111°00'W
Four Ladies Bank	bank	67°30'S	77°30'E
Four North Fracture Zone	fracture zone	4°00'N	32°15'W
Fram Bank	bank	67°18'S	70°00'E
Fram Basin	basin	88°00'N	90°00'E
<i>Fram Deep: see</i> Fram Basin	basin	88°00'N	90°00'E
Frances Reef	reef	4°27'N	119°15'E
Francisco Canyon	canyon	7°04'S	147°05'E
<i>Franc Victorija Trench:</i> <i>see</i> Frants-Viktoriya Trough	trough	81°00'N	40°30'E
Franklin Basin	basin	42°05'N	68°05'W
Franklin Seamount	seamount	57°54'N	26°30'W
<i>Franklin Shoal: see</i> Franklin Shoals	shoals	76°00'S	169°00'E
Franklin Shoals	shoals	76°00'S	169°00'E
Franklin Swell	rise	42°05'N	68°55'W
<i>Frants-Viktoriya, Zholob:</i> <i>see</i> Frants-Viktoriya Trough	trough	81°00'N	40°30'E
Frants-Viktoriya Trough	trough	81°00'N	40°30'E
<i>Franz-Victoria, Fossé de:</i> <i>see</i> Frants-Viktoriya Trough	trough	81°00'N	40°30'E
<i>Fraser Canyon: see</i> Juan de Fuca Canyon	canyon	47°50'N	125°30'W
<i>Fredericksted Canyon: see</i> Frederiksted Canyon	canyon	17°41'N	65°01'W
<i>Frederikshaabs Banke: see</i> Frederikshåbs Bank	bank	62°16'N	50°45'W
<i>Frederikshaab Bank: see</i> Frederikshåbs Bank	bank	62°16'N	50°45'W
<i>Frederikshaabs Bank: see</i> Frederikshåbs Bank	bank	62°16'N	50°45'W
Frederikshåbs Bank	bank	62°16'N	50°45'W
Frederiksted Canyon	canyon	17°41'N	65°01'W
Fred Seamount	seamount	6°14'S	54°23'E
<i>Freen Deep: see</i> Freen Trough	trough	42°41'N	20°00'W
Freen Trough	trough	42°41'N	20°00'W
French Bank	bank	44°45'N	61°07'W
<i>French Frigate Shoal: see</i> French Frigate Shoals	reef	23°45'N	166°10'W
French Frigate Shoals	reef	23°45'N	166°10'W
<i>Fridtjof Nansen Banks: see</i> Nansen Reef	reef	54°16'S	36°09'W
Friedrich Reef	reef	4°14'N	118°21'E
<i>Friendship, Banc: see</i> Friendship Shoal	reef	5°58'N	112°31'E
Friendship Shoal	reef	5°58'N	112°31'E
Frindsbury Reef	reef	5°00'S	159°09'E
<i>Frontier Seamount: see</i> Saint Paul Seamount	seamount	27°36'N	165°48'E
Frøya Bank	bank	63°45'N	7°30'E

NAME	DESIG.	LAT.	LONG.
<i>Frøya Banken: see</i> Frøya Bank	bank	63°45'N	7°30'E
Fryer Guyot	guyot	20°30'N	148°00'E
Frying Pan Shoals	shoals	33°45'N	77°55'W
Fuerte Canyon	canyon	25°33'N	109°32'W
Fugløya Bank	bank	71°00'N	19°20'E
<i>Fugløybanken: see</i> Fugløya Bank	bank	71°00'N	19°20'E
Fukue Bank	bank	32°47'N	128°27'E
<i>Fukue-tai: see</i> Fukue Bank	bank	32°47'N	128°27'E
Fukuyama Seamount	peak	22°22'N	143°07'E
<i>Fundian Channel: see</i> Fundian Valley	valley	42°20'N	66°30'W
<i>Fundian Strath: see</i> Fundian Valley	valley	42°20'N	66°30'W
Fundian Valley	valley	42°20'N	66°30'W
Funk Seamount	seamount	46°15'S	37°25'E
Fyllas Bank	bank	64°00'N	53°00'W
<i>Fyllas Banke: see</i> Fyllas Bank	bank	64°00'N	53°00'W
<i>Gabon Canyon: see</i> Calabar Canyon	canyon	3°53'N	8°14'E
<i>Gagarina, Gora: see</i> Gagarin Seamount	seamount	1°30'N	154°15'W
Gagarin Seamount	seamount	1°30'N	154°15'W
<i>Gakkel Ridge: see</i> Nansen Cordillera	cordillera	87°00'N	90°00'E
<i>Gakkelya, Khrebet: see</i> Nansen Cordillera	cordillera	87°00'N	90°00'E
Galapagos Fracture Zone	fracture zone	0°00'	100°00'W
<i>Galapagos Ridge: see</i> Colón Ridge	ridge	2°00'N	96°00'W
Galapagos Rise	rise	15°00'S	97°00'W
Galapagos Seamount	seamount	0°58'S	87°45'W
Galicia Bank	bank	42°40'N	11°45'W
<i>Galicia Seamount: see</i> Galicia Bank	bank	42°40'N	11°45'W
Gallieni Bank	tablemount	46°30'S	39°40'E
Gallieni Fracture Zone	fracture zone	37°00'S	52°15'E
<i>Gallieni Knoll: see</i> Gallieni Bank	tablemount	46°30'S	39°40'E
Galois Seamount	seamount	12°52'N	106°28'W
<i>Galvez Bank: see</i> Galvez Banks	seamounts	13°04'N	144°27'E
Galvez Banks	seamounts	13°04'N	144°27'E
<i>Gambell Ridge: see</i> Gambell Shoal	shoal	64°00'N	170°45'W
Gambell Shoal	shoal	64°00'N	170°45'W
<i>Gambia Abyssal Plain: see</i> Gambia Plain	plain	12°00'N	28°00'W
Gambia Plain	plain	12°00'N	28°00'W
Gambier Fracture Zone	fracture zone	57°00'S	147°30'E
Gamen Reef	reef	7°26'N	144°38'E
<i>Ganges Canyon: see</i> Swatch of No Ground	trough	21°15'N	89°28'E
<i>Ganges Cone: see</i> Ganges Fan	fan	12°00'N	87°00'E
Ganges Fan	fan	12°00'N	87°00'E
<i>Ganges Submarine Canyon: see</i> Swatch of No Ground	trough	21°15'N	89°28'E
Gardar Ridge	rise	57°15'N	26°00'W
Gardner Valley	valley	25°00'N	167°30'W
<i>Gargarin, Mont: see</i> Gargarin Seamount	seamount	1°30'N	154°15'W

NAME	DESIG.	LAT.	LONG.
Garibaldi Seamount	seamount	39°08'N	13°45'E
<i>Garnet, Banc: see</i> Garnet Bank	seamount	33°05'S	49°25'W
Garnet Bank	seamount	33°05'S	49°25'W
Garrett Fracture Zone	fracture zone	13°20'S	112°00'W
Garrett Ridge	ridge	32°37'N	119°32'W
Gascogne Knoll	knoll	45°21'N	5°24'W
<i>Gascony Knoll: see</i> Gascogne Knoll	knoll	45°21'N	5°24'W
<i>Gascoyne Abyssal Plain: see</i> Gascoyne Plain	plain	16°00'S	110°00'E
<i>Gascoyne Guyot: see</i> Gascoyne Tablemount	tablemount	36°30'S	156°30'E
Gascoyne Plain	plain	16°00'S	110°00'E
<i>Gascoyne Seamount: see</i> Gascoyne Tablemount	tablemount	36°30'S	156°30'E
Gascoyne Tablemount	tablemount	36°30'S	156°30'E
<i>Gaussberg-Kerguelen Ridge: see</i> Kerguelen Plateau	plateau	55°00'S	75°00'E
Gauss Seamount	seamount	15°24'N	110°56'W
<i>Gavayskiy Khrebet: see</i> Emperor Seamounts	seamounts	42°00'N	170°00'E
Gaven Reefs	reefs	10°12'N	114°14'E
<i>Gayd, Vozvyshennost': see</i> Guide Seamount	seamount	37°01'N	123°20'W
Gazelle Basin	basin	32°00'S	170°00'E
<i>Gazelle Deep: see</i> Gazelle Basin	basin	32°00'S	170°00'E
<i>Gazelle Tiefe: see</i> Gazelle Basin	basin	32°00'S	170°00'E
<i>Geelvink Basin: see</i> Sarera Basin	basin	2°15'S	135°30'E
<i>Geelvink Bay: see</i> Sarera Basin	basin	2°15'S	135°30'E
<i>Geelwink Basin: see</i> Sarera Basin	basin	2°15'S	135°30'E
<i>Geese Bank: see</i> Gusinaya Bank	bank	71°30'N	46°30'E
<i>Geisha Guyots: see</i> Japanese Guyots	guyots	32°30'N	148°30'E
Gem Reef	reef	5°36'N	119°09'E
<i>General Belgrano Bank: see</i> Belgrano Bank	bank	73°00'S	48°30'W
Genista Bank	bank	16°33'N	53°28'E
Genji Seamount	seamount	33°20'N	172°15'E
<i>Gentatsu-se: see</i> Gentatsu Shoal	shoal	36°14'N	135°45'E
Gentatsu Shoal	shoal	36°14'N	135°45'E
<i>Gentatu se: see</i> Gentatsu Shoal	shoal	36°14'N	135°45'E
Gentry Bank	seamount	21°48'N	70°40'W
Genzan Trough	trough	39°40'N	129°40'E
<i>Geofizikov, Otrog: see</i> Geofizikov Spur	spur	84°45'N	165°00'E
Geofizikov Spur	spur	84°45'N	165°00'E
George Bligh Bank	seamount	58°55'N	13°45'W
<i>George Bligh Knoll: see</i> George Bligh Bank	seamount	58°55'N	13°45'W
Georges Bank	bank	41°15'N	67°30'W
Georges Basin	basin	42°25'N	67°00'W
Georges Canyon	canyon	41°16'N	66°16'W
George Seamount	seamount	33°20'N	60°48'W
<i>George Shoal: see</i> Georges Shoal	shoal	41°40'N	67°45'W
Georges Shoal	shoal	41°40'N	67°45'W
George V Fracture Zone	fracture zone	53°30'S	141°00'E
<i>Georgia Rise: see</i> South Georgia Rise	rise	52°30'S	32°30'W
<i>Geral'd, Banka: see</i> Herald Reef	reef	70°20'N	171°04'W
Gerda Seamount	seamount	36°15'N	57°30'W
Gerdes Seamount	seamount	48°42'N	160°25'W
Gershwin Seamount	seamount	27°16'N	159°30'W

NAME	DESIG.	LAT.	LONG.
<i>Gettysburg Bank: see</i> Gettysburg Seamount	seamount	36°32'N	11°37'W
Gettysburg Seamount	seamount	36°32'N	11°37'W
Geyer Bank	bank	27°49'N	93°04'W
<i>Geyser, Banc du: see</i> Geyser Reef	reef	12°22'S	46°33'E
Geyser Reef	reef	12°22'S	46°33'E
<i>Giacomini Guyot: see</i> Giacomini Seamount	seamount	56°25'N	146°25'W
Giacomini Seamount	seamount	56°25'N	146°25'W
<i>Gibbs Fracture Zone:</i> <i>see</i> Charlie-Gibbs Fracture Zone	fracture zone	52°45'N	35°30'W
Gibbs Seamount	seamount	16°34'N	63°56'W
Gibraltar Canyon	canyon	36°09'N	5°24'E
Gibraltar Valley	valley	35°55'N	4°49'W
Gibson Seamount	seamount	52°00'N	148°40'W
<i>Gifford Bank: see</i> Gifford Tablemount	tablemount	26°45'S	159°25'E
<i>Gifford Guyot: see</i> Gifford Tablemount	tablemount	26°45'S	159°25'E
Gifford Tablemount	tablemount	26°45'S	159°25'E
Giglio Basin	basin	41°47'N	10°45'E
Giglio Ridge	ridge	41°45'N	10°36'E
<i>Gilbert, Gora: see</i> Gilbert Seamount	seamount	52°50'N	150°10'W
<i>Gilbert, Vozvyshennost': see</i> Gilbert Seamount	seamount	52°50'N	150°10'W
Gilbert Canyon	canyon	40°18'N	67°55'W
<i>Gilbert Islands Ridge: see</i> Gilbert Ridge	ridge	1°00'N	173°00'E
Gilbert Ridge	ridge	1°00'N	173°00'E
<i>Gilbert Ridge: see</i> Gilbert Seamount	seamount	42°50'S	164°00'E
Gilbert Seamount	seamount	42°50'S	164°00'E
Gilbert Seamount	seamount	52°50'N	150°10'W
<i>Gilbert Seamount Complex: see</i> Gilbert Seamount	seamount	42°50'S	164°00'E
<i>Gilbert Seamount Group: see</i> Gilbert Seamounts	seamounts	52°30'N	149°00'W
<i>Gilbert Seamounts: see</i> Gilbert Ridge	ridge	1°00'N	173°00'E
Gilbert Seamounts	seamounts	52°30'N	149°00'W
<i>Gilbert Seamounts: see</i> Gilbert Seamount	seamount	52°50'N	150°10'W
Gilg Seamount	seamount	6°52'N	21°54'W
Gilliss Seamount	seamount	35°40'N	58°35'W
Gira Canyon	canyon	7°53'S	147°59'E
Giraud Seamount	seamount	9°57'S	46°55'E
Gisborne Canyon	canyon	38°45'S	178°50'E
<i>Gisborne Sea-Valley: see</i> Gisborne Canyon	canyon	38°45'S	178°50'E
<i>Giúlia, Isola: see</i> Graham Shoal	shoal	37°10'N	12°43'E
Glomar Challenger Basin	basin	77°45'S	180°00'
<i>Gloria Drift: see</i> Gloria Ridge	ridge	55°50'N	45°00'W
Gloria Ridge	ridge	55°50'N	45°00'W
Glover Reef	reef	16°45'N	87°50'W
<i>Glovers Reef: see</i> Glover Reef	reef	16°45'N	87°50'W
Gluck Seamount	seamount	26°53'N	160°06'W
Goban Spur	spur	49°25'N	12°00'W
<i>Godaigo Guyot: see</i> Godaigo Seamount	seamount	41°52'N	170°35'E
Godaigo Seamount	seamount	41°52'N	170°35'E
<i>Godard Seamount: see</i> Stravinsky Seamount	seamount	31°29'N	164°36'W
<i>Goddard Seamount: see</i> Stravinsky Seamount	seamount	31°29'N	164°36'W
<i>Godthaab Seavalley: see</i> Godthåb Valley	valley	63°30'N	52°30'W
<i>Godthaab Valley: see</i> Godthåb Valley	valley	63°30'N	52°30'W

NAME	DESIG.	LAT.	LONG.
Godthåb Valley	valley	63°30'N	52°30'W
Gofar Fracture Zone	fracture zone	4°15'S	106°00'W
Golden Gate Bank	knoll	23°04'N	110°18'W
<i>Goldsborough Seamount Range:</i> <i>see</i> Goldsborough Seamounts	seamounts	10°30'N	169°00'W
Goldsborough Seamounts	seamounts	10°30'N	169°00'W
<i>Golovnina, Gora: see</i> Golovnin Seamount	seamount	46°47'N	157°07'E
Golovnin Seamount	seamount	46°47'N	157°07'E
Goodrich Bank	reef	10°44'S	130°18'E
Goose Island Bank	bank	51°38'N	129°00'W
<i>Goose Island Trough: see</i> Sea Otter Valley	valley	51°20'N	129°00'W
Gorda Bank	bank	15°45'N	82°25'W
<i>Gorda Basin: see</i> Gorda Valley	valley	39°52'N	125°05'W
Gorda Basin	basin	41°00'N	126°00'W
Gorda Escarpment	escarpment	40°22'N	125°10'W
Gorda Ridges	ridges	41°30'N	128°00'W
<i>Gorda Rise: see</i> Gorda Ridges	ridges	41°30'N	128°00'W
<i>Gorda Seavalley: see</i> Gorda Valley	valley	39°52'N	125°05'W
Gorda Trough	trough	22°50'N	109°22'W
Gorda Valley	valley	39°52'N	125°05'W
Gordon Seamount	seamount	46°50'N	135°04'W
Gorontalo Basin	basin	0°15'S	124°00'E
<i>Gorontalo Bekken: see</i> Gorontalo Basin	basin	0°15'S	124°00'E
<i>Gorrindzh, Gora: see</i> Gorringe Ridge	ridge	36°40'N	11°35'W
<i>Gorringe Bank: see</i> Gorringe Ridge	ridge	36°40'N	11°35'W
Gorringe Ridge	ridge	36°40'N	11°35'W
<i>Gorringe Seamount: see</i> Gorringe Ridge	ridge	36°40'N	11°35'W
<i>Gorringue Bank: see</i> Gorringe Ridge	ridge	36°40'N	11°35'W
<i>Gosanjō Guyot: see</i> Gosanjō Seamount	seamount	32°55'N	171°35'E
Gosanjō Seamount	seamount	32°55'N	171°35'E
<i>Goshirakawa Guyot: see</i> Goshirakawa Seamount	seamount	32°40'N	171°40'E
Goshirakawa Seamount	seamount	32°40'N	171°40'E
Gosnold Seamount	seamount	38°08'N	62°17'W
Gotō Banks	banks	33°10'N	128°25'E
<i>Gotō-taigun: see</i> Gotō Banks	banks	33°10'N	128°25'E
Gounod Seamount	seamount	27°53'N	161°12'W
<i>Graham, Banco: see</i> Graham Shoal	shoal	37°10'N	12°43'E
<i>Graham Bank: see</i> Graham Shoal	shoal	37°10'N	12°43'E
<i>Graham Island: see</i> Graham Shoal	shoal	37°10'N	12°43'E
Graham Seamount	seamount	53°14'N	134°31'W
Graham Shoal	shoal	37°10'N	12°43'E
<i>Graham's Reef: see</i> Graham Shoal	shoal	37°10'N	12°43'E
<i>Grahm, Banco: see</i> Graham Shoal	shoal	37°10'N	12°43'E
<i>Grainger, Banc: see</i> Grainger Bank	reef	7°47'N	110°28'E
Grainger Bank	reef	7°47'N	110°28'E
Grampian Trough	trough	15°15'S	177°30'E
<i>Granada, Fosa de: see</i> Grenada Basin	basin	13°30'N	62°00'W
<i>Gran Banco de Jagua: see</i> Jagua Bank	reef	21°35'N	80°40'W
Gran Cocal Reef	reef	6°00'S	176°15'E
<i>Gran Cocal Shoal: see</i> Gran Cocal Reef	reef	6°00'S	176°15'E
Grand Bank	bank	45°00'N	50°00'W

NAME	DESIG.	LAT.	LONG.
<i>Grand Banks: see</i> Grand Banks of Newfoundland	banks	45°00'N	53°00'W
Grand Banks of Newfoundland	banks	45°00'N	53°00'W
<i>Grand Banks of Newfoundland, The:</i> <i>see</i> Grand Banks of Newfoundland	banks	45°00'N	53°00'W
<i>Grand Cocal Bank: see</i> Gran Cocal Reef	reef	6°00'S	176°15'E
<i>Grand Cocal Shoal: see</i> Gran Cocal Reef	reef	6°00'S	176°15'E
<i>Grande Sole, Banc de la: see</i> Great Sole Bank	bank	49°38'N	10°10'W
Grand Manan Banks	banks	44°12'N	67°05'W
Grand Manan Basin	basin	44°25'N	66°30'W
<i>Grand Newfoundland Banks:</i> <i>see</i> Grand Banks of Newfoundland	banks	45°00'N	53°00'W
<i>Granville, Arrecife: see</i> Granville Shoal	shoal	21°55'N	89°20'W
Granville Shoal	shoal	21°55'N	89°20'W
<i>Grapler, Escollo: see</i> Grappler Seamount	seamount	17°48'N	65°55'W
<i>Grappler, Escollo: see</i> Grappler Seamount	seamount	17°48'N	65°55'W
<i>Grappler Bank: see</i> Grappler Seamount	seamount	17°48'N	65°55'W
Grappler Bank	bank	18°23'N	75°59'W
Grappler Seamount	seamount	17°48'N	65°55'W
<i>Grattan, Monte: see</i> Grattan Seamount	seamount	9°44'S	12°49'W
<i>Grattan Bank: see</i> Grattan Seamount	seamount	9°44'S	12°49'W
Grattan Seamount	seamount	9°44'S	12°49'W
Gray Feather Bank	reef	8°00'N	148°46'E
Grays Canyon	canyon	46°55'N	124°53'W
Great Abaco Canyon	canyon	27°05'N	77°00'W
Great Bahama Bank	bank	23°15'N	78°00'W
Great Bahama Canyon	canyon	25°30'N	77°10'W
Great Barrier Reef	reef	18°00'S	146°50'E
<i>Great Barrier Reefs: see</i> Great Barrier Reef	reef	18°00'S	146°50'E
<i>Great Bight Abyssal Plain:</i> <i>see</i> South Australian Plain	plain	37°30'S	130°00'E
<i>Great Chagos Bank: see</i> Chagos Bank	bank	6°15'S	72°00'E
<i>Great Charlotte Bank: see</i> Royal Charlotte Bank	bank	16°00'S	38°00'W
Great Danger Bank	reefs	7°37'N	117°18'E
Greater Antilles Ridge	ridge	20°00'N	74°00'W
Great Fisher Bank	bank	57°00'N	4°00'E
Great Hellefiske Bank	bank	67°30'N	55°00'W
<i>Great Meteor Bank: see</i> Great Meteor Tablemount	tablemount	30°00'N	28°30'W
<i>Great Meteor Seamount:</i> <i>see</i> Great Meteor Tablemount	tablemount	30°00'N	28°30'W
Great Meteor Tablemount	tablemount	30°00'N	28°30'W
<i>Great Pacific Basin: see</i> Northeast Pacific Basin	basin	20°00'N	140°00'W
Great Sea Reef	reef	16°15'S	178°33'E
<i>Great Sea Reef, The: see</i> Great Sea Reef	reef	16°15'S	178°33'E
Great Sole Bank	bank	49°38'N	10°10'W
<i>Great Trough: see</i> Cascadia Basin	basin	47°00'N	127°30'W
<i>Great Yang-tse Bank: see</i> Great Yangtze Bank	bank	31°45'N	123°30'E
Great Yangtze Bank	bank	31°45'N	123°30'E
Green Bank	bank	45°45'N	53°35'W
<i>Green Banks: see</i> Whale Bank	bank	45°15'N	53°30'W

NAME	DESIG.	LAT.	LONG.
<i>Green Banks: see</i> Green Bank	bank	45°45'N	53°35'W
Green Canyon	canyon	27°03'N	90°27'W
Green Knoll	knoll	27°00'N	90°18'W
Greenland Abyssal Plain	plain	75°00'N	3°00'W
Greenland Basin	basin	73°30'N	5°00'W
Greenland Fracture Zone	fracture zone	75°30'N	0°30'E
<i>Greenland-Iceland Ridge:</i> <i>see</i> Greenland-Iceland Rise	rise	67°00'N	27°00'W
Greenland-Iceland Rise	rise	67°00'N	27°00'W
Greenland Plain	plain	75°00'N	3°00'W
<i>Greenland-Spitzbergen Ridge:</i> <i>see</i> Yermak Plateau	plateau	82°00'N	5°00'E
Greenland Trough	trough	69°00'N	20°00'W
Green Seamount	seamount	19°18'N	154°12'W
<i>Green Seamount: see</i> Green Knoll	knoll	27°00'N	90°18'W
Gregg Seamount	seamount	39°00'N	61°00'W
<i>Gröl', Gora: see</i> Gröll Seamount	seamount	14°00'S	32°00'W
<i>Grenada, Fosa de: see</i> Grenada Basin	basin	13°30'N	62°00'W
<i>Grenada, Kotlovina: see</i> Grenada Basin	basin	13°30'N	62°00'W
Grenada Basin	basin	13°30'N	62°00'W
Grenada Plain	plain	13°30'N	62°00'W
<i>Grenada Trough: see</i> Grenada Basin	basin	13°30'N	62°00'W
Grenell Canyon	canyon	52°19'N	179°02'E
<i>Grenlandskaya Kotlovina: see</i> Greenland Basin	basin	73°30'N	5°00'W
<i>Grenlandsko-Islandskiy Porog:</i> <i>see</i> Greenland-Iceland Rise	rise	67°00'N	27°00'W
<i>Grenlandsko-Kanadskiy porog:</i> <i>see</i> Davis Strait Rise	rise	66°00'N	59°00'W
<i>Greyt-Meteor, Gora: see</i> Great Meteor Tablemount	tablemount	30°00'N	28°30'W
<i>Greyt Sol, Banka: see</i> Great Sole Bank	bank	49°38'N	10°10'W
Gridley Trough	trough	16°30'N	163°15'W
Grieg Seamount	seamount	27°51'N	162°03'W
Grijalva Ridge	ridge	5°00'S	85°00'W
Grindavíkurdjúp	valley	63°25'N	22°30'W
<i>Grindavíkur Strath: see</i> Grindavíkurdjúp	valley	63°25'N	22°30'W
<i>Gröll, Mont: see</i> Gröll Seamount	seamount	14°00'S	32°00'W
Gröll Seamount	seamount	14°00'S	32°00'W
<i>Grosse Meteor Bank:</i> <i>see</i> Great Meteor Tablemount	tablemount	30°00'N	28°30'W
Grue Bank	bank	35°00'S	23°12'E
Guacanayabo Trough	trough	19°45'N	81°40'W
Guadalupe Arrugado	arrugado	28°50'N	117°35'W
Guadalupe Seamount	seamount	27°50'N	168°45'E
<i>Guadalupe Seamount: see</i> Guadalupe Seamount	seamount	27°50'N	168°45'E
Guafo Fracture Zone	fracture zone	42°55'S	83°40'W
Guardian Seamount	seamount	9°32'N	87°40'W
Guatemala Basin	basin	11°00'N	95°00'W
<i>Guatemala Deep: see</i> Middle America Trench	trench	15°00'N	95°00'W
<i>Guatemala Trench: see</i> Middle America Trench	trench	15°00'N	95°00'W
Guayanilla Canyon	canyon	17°45'N	66°46'W

NAME	DESIG.	LAT.	LONG.
Guaymas Basin	basin	27°15'N	111°30'W
<i>Gudzon, Kan'on:</i> see Hudson Canyon	canyon	39°27'N	72°12'W
Guiana Basin	basin	11°00'N	52°00'W
<i>Guiana Plateau:</i> see Demerara Plateau	plateau	8°00'N	54°00'W
Guide Canyon	canyon	46°34'N	124°47'W
Guide Ridge	ridge	52°22'N	150°35'W
Guide Seamount	seamount	37°01'N	123°20'W
<i>Guide Submarine Canyon:</i> see Guide Canyon	canyon	46°34'N	124°47'W
<i>Guide Submarine Mountain:</i> see Guide Seamount	seamount	37°01'N	123°20'W
Guilvinec Canyon	canyon	46°44'N	5°15'W
Guinea Abyssal Plain	plain	1°00'N	3°00'W
Guinea Basin	basin	0°00'	5°00'W
Guinea Fracture Zone	fracture zone	9°00'N	30°00'W
Guinea Plain	plain	1°00'N	3°00'W
Guinea Plateau	plateau	9°45'N	17°30'W
<i>Guinea Ridge:</i> see Guinea Rise	rise	8°00'S	0°00'
Guinea Rise	rise	8°00'S	0°00'
<i>Guinea-Schwelle:</i> see Guinea Rise	rise	8°00'S	0°00'
<i>Guinea Swell:</i> see Guinea Rise	rise	8°00'S	0°00'
<i>Guinée, Seuil de:</i> see Guinea Rise	rise	8°00'S	0°00'
<i>Guinée Plateau:</i> see Guinea Plateau	plateau	9°45'N	17°30'W
<i>Gulden Draak Knoll:</i> see Gulden Draak Seamount	seamount	29°00'S	98°20'E
Gulden Draak Seamount	seamount	29°00'S	98°20'E
Gulf of Alaska Seamount Province	province	56°00'N	147°00'W
<i>Gulf of Oman Basin:</i> see Oman Basin	basin	23°20'N	63°00'E
<i>Gullia, Isola:</i> see Graham Shoal	shoal	37°10'N	12°43'E
Gully, The	canyon	44°15'N	59°15'W
Gumdrop Seamount	seamount	37°27'N	123°28'W
Gunnerus Bank	bank	68°00'S	33°00'E
Gunnerus Ridge	ridge	66°30'S	33°45'E
Gunston Hall Bank	bank	36°30'N	129°45'E
<i>Gusinaya, Banka:</i> see Gusinaya Bank	bank	71°30'N	46°30'E
Gusinaya Bank	bank	71°30'N	46°30'E
Gustaf Adolf Trough	trough	78°35'N	106°00'W
Guy Canyon	canyon	43°30'N	49°18'W
<i>Guatemal'skaya Kotlovina:</i> see Guatemala Basin	basin	11°00'N	95°00'W
<i>Guatemal'skaya Vpadina:</i> see Middle America Trench	trench	15°00'N	95°00'W
<i>Gvianskaya Kotlovina:</i> see Guiana Basin	basin	11°00'N	52°00'W
<i>Guineyskaya Kotlovina:</i> see Guinea Basin	basin	0°00'	5°00'W
Haast Canyon	canyon	44°05'S	168°00'E
<i>Haast Sea Valley:</i> see Haast Canyon	canyon	44°05'S	168°00'E
<i>Haast Valley:</i> see Haast Canyon	canyon	44°05'S	168°00'E
Habuto Canyon	canyon	35°00'N	140°12'E
<i>Haceta Depression:</i> see Heceta Valley	valley	44°00'N	124°38'W

NAME	DESIG.	LAT.	LONG.
Hadrian Seamount	seamount	40°26'N	11°42'E
<i>Hai-chiu An-sha: see</i> Plover Shoal	reef	15°36'N	114°28'E
<i>Hai-k'ou An-sha:</i> <i>see</i> Investigator Northeast Shoal	shoal	9°10'N	116°27'E
<i>Hai-Ma Tan: see</i> Seahorse Shoal	reef	10°48'N	117°48'E
<i>Hai-ning Chiao: see</i> Herald Reef	reef	4°58'N	112°36'E
Halawa Canyon	canyon	21°12'N	156°43'W
Haldimand Canyon	canyon	44°00'N	57°58'W
<i>Half Moon, Banc: see</i> Half Moon Shoal	reef	8°51'N	116°16'E
Half Moon Shoal	reef	8°51'N	116°16'E
<i>Hall Bank: see</i> Hall Tablemount	tablemount	21°50'S	39°01'E
<i>Hall Seamount: see</i> Hall Tablemount	tablemount	21°50'S	39°01'E
Hall Tablemount	tablemount	21°50'S	39°01'E
Halmahera Basin	basin	0°15'S	128°45'E
<i>Halmahera Bekken: see</i> Halmahera Basin	basin	0°15'S	128°45'E
Halten Bank	bank	64°45'N	8°45'E
<i>Haltenbanken: see</i> Halten Bank	bank	64°45'N	8°45'E
Hamilton Bank	bank	54°00'N	54°45'W
<i>Hamilton Guyot: see</i> Hamilton Tablemount	tablemount	19°55'N	177°13'E
Hamilton Tablemount	tablemount	19°55'N	177°13'E
Hammerstein Seamount	seamount	32°28'N	165°46'W
<i>Hammondsport Bank:</i> <i>see</i> Hammondsport Seamount	seamount	10°32'S	159°35'E
Hammondsport Seamount	seamount	10°32'S	159°35'E
<i>Hancock, Banco: see</i> Hancock Bank	reef	1°04'S	90°13'W
Hancock Bank	reef	1°04'S	90°13'W
Hancock Bank	bank	32°34'N	119°42'W
Hancock Seamount	seamount	30°15'N	178°30'E
Handel Seamount	seamount	27°26'N	159°53'W
Hand Shoal	reef	15°59'N	114°38'E
Hanna Bank	bank	72°00'N	162°00'W
Hanna Shoal	shoal	72°00'N	162°00'W
<i>Hannibal, Banco: see</i> Hannibal Bank	bank	7°25'N	82°05'W
Hannibal Bank	bank	7°25'N	82°05'W
Hardie Reef	reef	5°55'N	112°32'E
Hardy Bank	bank	35°15'S	22°50'E
Hardy Patches	reef	16°05'N	114°46'E
Hardy Reef	reef	10°08'N	116°08'E
Harrie Guyot	guyot	5°35'N	172°17'E
Harrington Hill	hill	31°21'N	77°34'W
Harrison Seamount	seamount	12°40'N	167°55'W
<i>Harris Ridge: see</i> Lomonosov Ridge	ridge	88°00'N	140°00'E
Harris Seamount	seamount	46°10'N	161°25'W
Harris Seamount	seamount	84°00'N	140°00'W
Hartog Ridge	ridge	30°30'S	105°00'E
Hart Reef	reef	10°48'N	119°52'E
Hassayampa Seamount	seamount	15°18'N	163°29'W

NAME	DESIG.	LAT.	LONG.
Hassler Reef	reef	54°49'N	131°37'W
<i>Hatteras Abyssal Plain: see</i> Hatteras Plain	plain	31°00'N	71°00'W
Hatteras Canyon	canyon	34°40'N	74°00'W
<i>Hatteras Outer Ridge: see</i> Hatteras Ridge	ridge	33°45'N	72°50'W
Hatteras Plain	plain	31°00'N	71°00'W
Hatteras Ridge	ridge	33°45'N	72°50'W
<i>Hatton Bank: see</i> Hatton Ridge	ridge	59°00'N	17°30'W
Hatton Ridge	ridge	59°00'N	17°30'W
Hatton-Rockall Basin	basin	57°30'N	16°30'W
Hauraki Canyon	canyon	35°20'S	175°35'E
<i>Havergall Deep: see</i> Brazil Basin	basin	15°00'S	25°00'W
<i>Havre Trough: see</i> Lau Basin	basin	20°00'S	177°00'W
Havre Trough	trough	31°30'S	179°30'W
Hawaiian Arch	arch	20°00'N	152°00'W
<i>Hawaiian Deep: see</i> Hawaiian Trough	trough	21°00'N	155°00'W
<i>Hawaiian Plateau: see</i> Hawaiian Ridge	ridge	24°00'N	165°00'W
Hawaiian Ridge	ridge	24°00'N	165°00'W
Hawaiian Trough	trough	21°00'N	155°00'W
<i>Hawaii-Rücken: see</i> Hawaiian Ridge	ridge	24°00'N	165°00'W
Hawke Canyon	canyon	39°38'S	177°52'E
<i>Hawke Sea-Valley: see</i> Hawke Canyon	canyon	39°38'S	177°52'E
Hawkins Reef	reef	10°18'S	167°22'E
<i>Hawkins Shoal: see</i> Hawkins Reef	reef	10°18'S	167°22'E
Hawley Ridge	ridge	51°00'N	176°15'W
Hayama Canyon	canyon	35°13'N	139°28'E
Haycock Basin	basin	52°02'N	177°48'E
<i>Haycock Depression: see</i> Haycock Basin	basin	52°02'N	177°48'E
Haydn Seamount	seamount	26°40'N	161°12'W
Hayes Fracture Zone	fracture zone	33°40'N	38°30'W
Hayes Reef	reef	5°22'N	112°39'E
<i>Hazel Holme, Banc: see</i> Hazel Holme Bank	seamount	12°49'S	174°03'E
Hazel Holme Bank	seamount	12°49'S	174°03'E
Heald Bank	reef	29°05'N	94°16'W
Heaphy Valley	valley	40°40'S	171°31'E
<i>Heaphy Sea Valley: see</i> Heaphy Valley	valley	40°40'S	171°31'E
Hebrides Seamount	seamount	56°27'N	10°22'W
<i>Hebrides Terrace Seamount: see</i> Hebrides Seamount	seamount	56°27'N	10°22'W
Hecataeus Knoll	knoll	34°28'N	33°38'E
<i>Hecataeus Mountains: see</i> Hecataeus Seamount	seamount	34°23'N	33°42'E
Hecataeus Seamount	seamount	34°23'N	33°42'E
<i>Hecate, Bajo: see</i> Hecate Patch	reef	37°46'N	10°50'E
<i>Hecate, Banc: see</i> Hecate Patch	reef	37°46'N	10°50'E
<i>Hecate, Secca: see</i> Hecate Patch	reef	37°46'N	10°50'E
<i>Hecate Bank: see</i> Hecate Seamount	seamount	52°17'N	30°58'W
Hecate Patch	reef	37°46'N	10°50'E
Hecate Seamount	seamount	52°17'N	30°58'W
Heceta Bank	bank	44°10'N	124°45'W
<i>Heceta Depression: see</i> Heceta Valley	valley	44°00'N	124°38'W
Heceta Escarpment	escarpment	44°00'N	124°57'W
Heceta Knoll	knoll	55°40'N	135°19'W

NAME	DESIG.	LAT.	LONG.
<i>Heceta Scarp: see</i> Heceta Escarpment	escarpment	44°00'N	124°57'W
Heceta Valley	valley	44°00'N	124°38'W
Hecht Seamount	seamount	53°45'N	151°20'W
Heck Canyon	canyon	52°15'N	175°00'E
<i>Heck Channel: see</i> Heck Seachannel	seachannel	49°12'N	128°52'W
Heck Seachannel	seachannel	49°12'N	128°52'W
Heck Seamount	seamount	48°30'N	130°00'W
<i>Heck Sea Valley: see</i> Heck Canyon	canyon	52°15'N	175°00'E
Heel Tapper Canyon	canyon	40°08'N	68°15'W
Heezen Fracture Zone	fracture zone	53°00'S	135°00'W
<i>Heezen Gap: see</i> Vema Trench	gap	9°00'S	67°20'E
Heezen Plateau	plateau	38°23'N	70°48'W
Helena Seamount	seamount	29°39'N	158°56'E
<i>Helena Tablemount: see</i> Helena Seamount	seamount	29°39'N	158°56'E
<i>Hélène, Banc: see</i> Helene Shoal	reef	5°32'N	149°08'E
Helene Shoal	reef	5°32'N	149°08'E
Helen Shoal	reef	19°12'N	113°54'E
Hellenic Trough	trough	35°30'N	22°00'E
Hemler Guyot	guyot	19°40'N	151°40'E
Henderson Ridge	ridge	26°17'N	86°40'W
Henderson Seamount	seamount	25°34'N	119°33'W
Hendrickson Canyon	canyon	39°07'N	72°31'W
Henry Seamount	seamount	23°32'N	168°45'E
Henselt Seamount	seamount	27°02'N	161°16'W
Héraðsdjúp	valley	65°50'N	13°30'W
<i>Héradsdjúp: see</i> Héraðsdjúp	valley	65°50'N	13°30'W
<i>Herald, Récif: see</i> Herald Reef	reef	4°58'N	112°36'E
Herald Bank	knoll	15°44'N	112°14'E
Herald Bank	bank	70°30'N	171°30'W
Herald Reef	reef	4°58'N	112°36'E
Herald Reef	reef	70°20'N	171°04'W
<i>Herald Shoal: see</i> Herald Reef	reef	70°20'N	171°04'W
Herald Valley	valley	71°30'N	175°00'W
Herbert Canyon	canyon	53°25'N	170°40'W
Herdman Seamount	seamount	45°15'S	0°30'E
Herefordshire Shoal	reef	8°35'N	117°01'E
Herodotus Basin	basin	34°00'N	30°00'E
Herodotus Seamount	seamount	33°35'N	19°56'E
Herodotus Sill	sill	33°30'N	20°24'E
Herodotus Trough	trough	33°21'N	20°33'E
Hero Fracture Zone	fracture zone	61°30'S	66°00'W
Hess Escarpment	escarpment	15°05'N	75°50'W
<i>Hess Guyot: see</i> Hess Tablemount	tablemount	17°50'N	174°15'W
Hess Rise	rise	36°45'N	177°15'E
Hess Tablemount	tablemount	17°50'N	174°15'W

NAME	DESIG.	LAT.	LONG.
Heywood Shoal	reef	13°29'S	124°04'E
Hibernia Reef	reef	12°00'S	123°23'E
<i>Higashi-gotō-rikudana-kokugun:</i> <i>see</i> Higashi-gotō Seachannels	seachannels	33°20'N	128°40'E
Higashi-gotō Seachannels	seachannels	33°20'N	128°40'E
<i>Higasi-Goto Shelf Channels:</i> <i>see</i> Higashi-gotō Seachannels	seachannels	33°20'N	128°40'E
Hikurangi Trench	trench	40°00'S	179°00'E
<i>Hikurangi Trough:</i> <i>see</i> Hikurangi Trench	trench	40°00'S	179°00'E
<i>Hilgard Deep:</i> <i>see</i> North Tokelau Trough	trough	4°30'S	167°30'W
<i>Hill Ridge:</i> <i>see</i> M.N. Hill Ridge	ridge	3°30'S	53°10'E
<i>Hinder Est:</i> <i>see</i> East Hinder	shoal	51°35'N	2°40'E
<i>Hinder Nord:</i> <i>see</i> North Hinder	shoal	51°38'N	2°34'E
Hinds Seamount	seamount	18°26'N	153°10'W
Hinemoa Seamount	seamount	35°20'S	176°10'W
<i>Hinlopen Basin:</i> <i>see</i> Olga Basin	basin	78°20'N	29°00'E
Hirondelle II Seamount	seamount	36°26'N	11°50'W
<i>Hispaniola Abyssal Plain:</i> <i>see</i> Hispaniola Plain	plain	20°18'N	71°35'W
Hispaniola Basin	basin	20°18'N	71°35'W
Hispaniola Plain	plain	20°18'N	71°35'W
<i>Hispaniola Trough:</i> <i>see</i> Hispaniola Basin	basin	20°18'N	71°35'W
Hitchfield Bank	reef	7°44'N	149°40'E
<i>Hjort Basin:</i> <i>see</i> Hjort Trench	trench	58°00'S	157°30'E
Hjort Fracture Zone	fracture zone	62°00'S	163°00'E
Hjort Seamount	seamount	56°30'S	159°00'E
Hjort Trench	trench	58°00'S	157°30'E
<i>Hjort Trough:</i> <i>see</i> Hjort Trench	trench	58°00'S	157°30'E
Hodges Knoll	knoll	12°25'N	155°37'W
Hodges Seamount	seamount	31°54'N	58°44'W
<i>Hodgkins Ridge:</i> <i>see</i> Hodgkins Seamounts	seamounts	53°30'N	136°00'W
Hodgkins Seamount	seamount	53°30'N	136°05'W
<i>Hodgkins Seamount Range:</i> <i>see</i> Hodgkins Seamounts	seamounts	53°30'N	136°00'W
Hodgkins Seamounts	seamounts	53°30'N	136°00'W
Hodgson Seamount	seamount	35°35'N	58°40'W
<i>Hohanu Seamount:</i> <i>see</i> Hohonu Seamount	seamount	19°11'N	154°41'W
Hohnhaus Seamount	seamount	13°27'N	179°11'W
Hohonu Seamount	seamount	19°11'N	154°41'W
Hoke Seamount	seamount	32°06'N	126°56'W
Hokitika Canyon	canyon	42°20'S	169°45'E
Hokkaido Rise	rise	46°00'N	155°00'E
Hokkaido Seamount	seamount	42°50'N	151°30'E
<i>Holmes Reef:</i> <i>see</i> Holmes Reefs	reefs	16°30'S	147°55'E
Holmes Reefs	reefs	16°30'S	147°55'E
Holothuria Banks	reefs	13°25'S	126°00'E
<i>Home Knoll:</i> <i>see</i> Home Seamount	seamount	12°55'S	175°37'W
Home Seamount	seamount	12°55'S	175°37'W
<i>Home Seamount:</i> <i>see</i> Lalla Rookh Bank	seamount	12°55'S	175°40'W

NAME	DESIG.	LAT.	LONG.
Honopu Canyon	canyon	22°11'N	159°41'W
<i>Honshu Seamount: see</i> Smetanin Seamount	seamount	40°40'N	146°50'E
Hook Ridge	ridge	51°30'N	143°40'W
Hoopers Canyon	canyon	46°06'S	171°00'E
<i>Hopen-Björnøybanken: see</i> Spitsbergen Bank	bank	76°00'N	23°00'E
<i>Hopen Ridge: see</i> Spitsbergen Bank	bank	76°00'N	23°00'E
<i>Hopen Rise: see</i> Spitsbergen Bank	bank	76°00'N	23°00'E
<i>Hope Submarine Valley: see</i> Hope Valley	valley	68°50'N	171°00'W
Hope Valley	valley	68°50'N	171°00'W
Hopkins Reef	reef	10°52'N	116°15'E
Hopps Reef	reef	10°15'N	115°23'E
Horizon Deep	deep	23°16'S	174°44'W
<i>Horizon Depth: see</i> Horizon Deep	deep	23°16'S	174°44'W
<i>Horizon Guyot: see</i> Horizon Tablemount	tablemount	19°40'N	168°30'W
Horizon Ridge	ridge	14°49'S	106°05'E
Horizon Tablemount	tablemount	19°40'N	168°30'W
<i>Hornafjardardjúp: see</i> Hornafjarðardjúp	valley	63°40'N	14°54'W
Hornafjarðardjúp	valley	63°40'N	14°54'W
<i>Horn Strath: see</i> Hornsund Valley	valley	76°40'N	14°45'E
<i>Hornsund Strath: see</i> Hornsund Valley	valley	76°40'N	14°45'E
Hornsund Valley	valley	76°40'N	14°45'E
<i>Horseshoe Abyssal Plain: see</i> Horseshoe Plain	plain	35°40'N	12°20'W
Horseshoe Plain	plain	35°40'N	12°20'W
<i>Horseshoe Seamount Group:</i> <i>see</i> Horseshoe Seamounts	seamounts	36°30'N	15°00'W
Horseshoe Seamounts	seamounts	36°30'N	15°00'W
<i>Horton Guyot: see</i> Morton Seamount	seamount	50°15'N	142°45'W
<i>Hotspur Bank: see</i> Hotspur Seamount	seamount	17°55'S	35°55'W
Hotspur Seamount	seamount	17°55'S	35°55'W
Hovgaard Fracture Zone	fracture zone	78°00'N	1°30'E
<i>Howard, Banc: see</i> Howard Shoal	reef	15°51'N	114°47'E
Howard Shoal	reef	15°51'N	114°47'E
<i>Howe-Chesterfield Swell: see</i> Lord Howe Rise	rise	32°00'S	162°00'E
Howell Basin	basin	42°17'N	68°44'W
Howell Hook	ridge	25°45'N	84°15'W
Howell Swell	rise	42°16'N	68°31'W
Hoyles Canyon	canyon	43°33'N	49°05'W
Hoyt Hills	hills	31°20'N	78°30'W
<i>Hsi Chiao: see</i> West Reef	reef	8°51'N	112°12'E
<i>Hsien-hou T'an: see</i> Brown Reef	reef	10°39'N	117°27'E
<i>Hsien-o Chiao: see</i> Alicia Annie Reef	reef	9°25'N	115°28'E
<i>Hsien-pin An-sha: see</i> Sabina Shoal	shoal	9°45'N	116°29'E
<i>Hsi-men An-sha: see</i> Siamese Shoal	reef	15°58'N	114°04'E
<i>Hsin-i An-sha: see</i> First Thomas Shoal	reef	9°20'N	115°56'E
Hsin-i Canyon	canyon	23°02'N	121°22'E
<i>Hsi-wei T'an: see</i> Prince Consort Bank	reef	7°53'N	110°00'E
<i>Hua-hsia An-sha: see</i> Cathay Shoal	reef	15°54'N	113°58'E
<i>Huang-lu Chiao: see</i> Royal Charlotte Reef	reef	7°00'N	113°35'E
<i>Hua-yang Chiao: see</i> Cuarteron Reef	reef	8°50'N	112°47'E
Huddell Seamount	seamount	28°20'N	146°13'W
<i>Huddel Seamount: see</i> Huddell Seamount	seamount	28°20'N	146°13'W

NAME	DESIG.	LAT.	LONG.
Hudson Canyon	canyon	39°27'N	72°12'W
<i>Hudson Canyon Delta: see</i> Hudson Fan	fan	36°30'N	69°30'W
<i>Hudson Channel: see</i> Hudson Shelf Valley	shelf valley	40°05'N	73°30'W
Hudson Fan	fan	36°30'N	69°30'W
<i>Hudsonian Channel: see</i> Hudson Shelf Valley	shelf valley	40°05'N	73°30'W
Hudson Shelf Valley	shelf valley	40°05'N	73°30'W
<i>Hudson Submarine Channel:</i> <i>see</i> Hudson Shelf Valley	shelf valley	40°05'N	73°30'W
<i>Hudson Submarine Fan: see</i> Hudson Fan	fan	36°30'N	69°30'W
Hudson Valley	valley	38°28'N	70°57'W
Hueneme Canyon	canyon	34°06'N	119°14'W
<i>Hueneme Submerged Valley:</i> <i>see</i> Hueneme Canyon	canyon	34°06'N	119°14'W
<i>Hukue Tai: see</i> Fukue Bank	bank	32°47'N	128°27'E
Humboldt Plain	plain	54°00'S	86°00'W
Húnaflóaáll	valley	66°20'N	20°40'W
<i>Húnaflóadjúp: see</i> Húnaflóaáll	valley	66°20'N	20°40'W
<i>Húnaflóadyb: see</i> Húnaflóaáll	valley	66°20'N	20°40'W
<i>Hung-Shih An-Sha: see</i> Carnatic Shoal	reef	10°06'N	117°21'E
Hunkins Seamount	seamount	81°00'N	156°00'W
<i>Hunter, Canal: see</i> Hunter Gap	gap	35°00'S	27°30'W
Hunter Bank	seamount	9°58'N	138°16'E
<i>Hunter Channel: see</i> Hunter Gap	gap	35°00'S	27°30'W
Hunter Gap	gap	35°00'S	27°30'W
<i>Hunter Island Ridge: see</i> Hunter Ridge	ridge	21°30'S	174°30'E
Hunter Ridge	ridge	21°30'S	174°30'E
<i>Hurd, Banc: see</i> Hurd Bank	bank	35°55'N	14°50'E
<i>Hurd, Banco: see</i> Hurd Bank	bank	35°55'N	14°50'E
Hurd Bank	bank	35°55'N	14°50'E
<i>Hutchings Bank: see</i> Hutchins Bank	bank	26°23'N	113°20'W
Hutchins Bank	bank	26°23'N	113°20'W
<i>Hyakkan-ba: see</i> Nakano Bank	bank	37°34'N	136°28'E
Hydock Seamount	seamount	24°04'N	161°35'E
Hydra Seamount	seamount	11°00'S	50°35'E
<i>Hydro Cone: see</i> Hydro Knoll	knoll	52°12'N	176°49'E
Hydrographer Canyon	canyon	40°12'N	69°03'W
Hydro Knoll	knoll	52°12'N	176°49'E
<i>Hyères Bank: see</i> Hyères Seamount	seamount	31°30'N	29°00'W
Hyères Seamount	seamount	31°30'N	29°00'W
Hyūga Valley	valley	33°15'N	135°20'E
<i>Ianthe, Banc: see</i> Ianthe Reefs	reefs	5°53'N	145°39'E
Ianthe Reefs	reefs	5°53'N	145°39'E
<i>Ianthe Shoal: see</i> Ianthe Reefs	reefs	5°53'N	145°39'E
<i>Iberia Abyssal Plain: see</i> Iberian Plain	plain	43°45'N	13°30'W
<i>Iberia Basin: see</i> Iberian Basin	basin	39°00'N	16°00'W

NAME	DESIG.	LAT.	LONG.
<i>Iberian Abyssal Plain: see</i> Iberian Plain	plain	43°45'N	13°30'W
Iberian Basin	basin	39°00'N	16°00'W
Iberian Plain	plain	43°45'N	13°30'W
<i>Iberisches Becken: see</i> Iberian Basin	basin	39°00'N	16°00'W
<i>Iberiyskaya Kotlovina: see</i> Iberian Basin	basin	39°00'N	16°00'W
<i>Ibirian Basin: see</i> Iberian Basin	basin	39°00'N	16°00'W
<i>Icecutter Litke Deep: see</i> Fram Basin	basin	88°00'N	90°00'E
Iceland Basin	basin	61°00'N	19°00'W
<i>Iceland-Faeroe Ridge: see</i> Faroe-Iceland Ridge	ridge	64°00'N	10°00'W
<i>Iceland-Faeroe Rise: see</i> Faroe-Iceland Ridge	ridge	64°00'N	10°00'W
<i>Iceland-Greenland Ridge:</i> <i>see</i> Greenland-Iceland Rise	rise	67°00'N	27°00'W
<i>Icelandic Plateau: see</i> Iceland Plateau	plateau	69°30'N	12°00'W
<i>Iceland-Jan Mayen Ridge: see</i> Jan Mayen Ridge	ridge	69°00'N	8°00'W
<i>Iceland Plateau: see</i> Faroe-Iceland Ridge	ridge	64°00'N	10°00'W
Iceland Plateau	plateau	69°30'N	12°00'W
<i>Iceland Ridge: see</i> Faroe-Iceland Ridge	ridge	64°00'N	10°00'W
<i>Ice Strath: see</i> Isfjordrenna	valley	78°05'N	12°00'E
<i>Iduz-Boninskiy Zhelob: see</i> Bonin Trench	trench	23°00'N	145°00'E
<i>Idzu-Bonin, Sillon d': see</i> Izu Trench	trench	31°00'N	142°00'E
<i>Idzu-Boninskiy Zhelob: see</i> Izu Trench	trench	31°00'N	142°00'E
<i>I-erh-ti-ssu Tan: see</i> Iltis Bank	reef	16°46'N	112°13'E
Ignacio Canyon	canyon	25°30'N	109°30'W
Iizuka Seamount	seamount	42°21'N	131°56'W
<i>Ikaria Basin: see</i> Ikaría Trough	trough	37°50'N	26°20'E
Ikaría Trough	trough	37°50'N	26°20'E
Ikitsuki Bank	bank	33°36'N	129°04'E
<i>Ikitsuki-tai: see</i> Ikitsuki Bank	bank	33°36'N	129°04'E
<i>Ikituki Tai: see</i> Ikitsuki Bank	bank	33°36'N	129°04'E
<i>Iles de la Sonde, Fosse des: see</i> Java Trench	trench	10°30'S	110°00'E
Iligan Reef	reef	8°39'N	123°52'E
<i>Illaue-Fartak Trench: see</i> Alula-Fartak Trench	trench	14°04'N	51°47'E
<i>Iltis, Banc de l': see</i> Iltis Bank	reef	16°46'N	112°13'E
Iltis Bank	reef	16°46'N	112°13'E
<i>Imarssuak Channel: see</i> Imarssuak Seachannel	seachannel	57°15'N	44°00'W
<i>Imarssuak Mid-Ocean Canyon:</i> <i>see</i> Imarssuak Seachannel	seachannel	57°15'N	44°00'W
<i>Imarssuak Mid-Ocean Channel:</i> <i>see</i> Imarssuak Seachannel	seachannel	57°15'N	44°00'W
Imarssuak Seachannel	seachannel	57°15'N	44°00'W
<i>Imperatorskiye Gory: see</i> Emperor Seamounts	seamounts	42°00'N	170°00'E
Inanudak Canyon	canyon	54°00'N	168°55'W
Inca Fracture Zone	fracture zone	1°30'N	85°15'W
Independence Knolls	knolls	28°25'N	69°42'W
<i>India-Australia Basin: see</i> Mid-Indian Basin	basin	10°00'S	80°00'E
<i>India-Australia Basin: see</i> Wharton Basin	basin	21°00'S	100°00'E
<i>Indian-Antarctic Basin: see</i> South Indian Basin	basin	60°00'S	120°00'E
<i>Indian-Antarctic Ridge:</i> <i>see</i> Southeast Indian Ridge	ridge	50°00'S	110°00'E

NAME	DESIG.	LAT.	LONG.
<i>Indian Antarctic Rise:</i>			
<i>see</i> Southeast Indian Ridge	ridge	50°00'S	110°00'E
<i>Indian-Antarctic Swell:</i>			
<i>see</i> Southeast Indian Ridge	ridge	50°00'S	110°00'E
Indianapolis Seamount	seamount	19°38'N	156°42'W
<i>Indian-Australian Basin: see</i> Wharton Basin	basin	21°00'S	100°00'E
Indian Cordillera	cordillera	10°00'S	66°00'E
<i>Indian Ocean Cordillera: see</i> Indian Cordillera	cordillera	10°00'S	66°00'E
<i>Indian Ridge: see</i> Mid-Indian Ridge	ridge	12°00'S	66°00'E
Indischer Rücken: <i>see</i> Mid-Indian Ridge	ridge	12°00'S	66°00'E
<i>Indo-Australian Basin: see</i> Wharton Basin	basin	21°00'S	100°00'E
Indomed Fracture Zone	fracture zone	39°00'S	46°15'E
<i>Indus Canyon: see</i> Swatch, The	trough	23°16'N	67°16'E
Indus Fan	fan	16°00'N	66°30'E
<i>Indus Cone: see</i> Indus Fan	fan	16°00'N	66°30'E
Inga Canyon	canyon	52°37'N	175°30'E
<i>Ingenstrem Depression: see</i> Ingenstrem Trough	trough	52°35'N	175°00'E
Ingenstrem Trough	trough	52°35'N	175°00'E
<i>Ingleses, Bancos: see</i> Ingleses Banks	reefs	21°47'N	92°00'W
Ingleses Banks	reefs	21°47'N	92°00'W
Inharrime Terrace	terrace	25°20'S	34°48'E
<i>Inner Candalaria Canyon:</i>			
<i>see</i> Inner Candelaria Canyon	canyon	23°02'N	110°10'W
<i>Inner Candelaria Canyon</i>	canyon	23°02'N	110°10'W
Inner Gorda Bank	reef	23°02'N	109°31'W
Inoko Canyon	canyon	34°55'N	139°35'E
<i>Institut Okeanologii, Vozvyshennost': see</i> Io Rise	rise	52°00'N	150°00'E
<i>Institut d'Océanologie, Massif sous-marin de l':</i>			
<i>see</i> Io Rise	rise	52°00'N	150°00'E
<i>Investigator, Banc: see</i> Investigator Shoal	reef	8°09'N	114°44'E
<i>Investigator, Escollo: see</i> Investigator Bank	bank	17°45'N	66°12'W
Investigator Bank	bank	17°45'N	66°12'W
Investigator Northeast Shoal	shoal	9°10'N	116°27'E
<i>Investigator NW Reef: see</i> Fiery Cross Reef	reef	9°38'N	112°57'E
Investigator Ridge	ridge	11°30'S	98°10'E
Investigator Shoal	reef	8°09'N	114°44'E
Invisible Bank	reef	11°10'N	93°28'E
<i>Ionia Basin: see</i> Hellenic Trough	trough	35°30'N	22°00'E
<i>Ionia Basin: see</i> Ionian Basin	basin	36°00'N	20°00'E
Ionian Basin	basin	36°00'N	20°00'E
Io Rise	rise	52°00'N	150°00'E
<i>I.P. Bardin Mountain: see</i> Bardin Seamount	seamount	13°56'S	53°38'E
<i>Ireland Basin: see</i> Ireland Trough	trough	55°00'N	12°40'W
Ireland Trough	trough	55°00'N	12°40'W
<i>Irminger Basin: see</i> Reykjanes Basin	basin	62°30'N	33°30'W
Ironwood Seamount	seamount	10°40'N	159°57'W
Iroquois Reef	reef	10°39'N	116°10'E
<i>Irving Bank: see</i> Cruiser Tablemount	tablemount	32°00'N	28°00'W
Irving Reef	reef	10°53'N	114°56'E

NAME	DESIG.	LAT.	LONG.
<i>Irving Seamount: see</i> Cruiser Tablemount	tablemount	32°00'N	28°00'W
<i>Isabella Bank: see</i> Isabella Reef	reef	12°25'S	177°25'W
Isabella Reef	reef	12°25'S	177°25'W
<i>Isabella Seamount: see</i> Isabella Reef	reef	12°25'S	177°25'W
Ísafjarðardjúp	valley	66°10'N	23°00'W
<i>Ísa Fjörd Deep: see</i> Ísafjarðardjúp	valley	66°10'N	23°00'W
<i>Isakova, Gora: see</i> Isakov Seamount	seamount	31°45'N	151°30'E
<i>Isakov Guyot: see</i> Isakov Seamount	seamount	31°45'N	151°30'E
Isakov Seamount	seamount	31°45'N	151°30'E
<i>Iselin Bank: see</i> Iselin Seamount	seamount	70°45'S	178°15'W
Iselin Bank	spur	72°30'S	179°00'W
Iselin Seamount	seamount	70°45'S	178°15'W
Isfjordrenna	valley	78°05'N	12°00'E
<i>Islande, Bassin d': see</i> Iceland Basin	basin	61°00'N	19°00'W
Islas Orcadas Fracture Zone	fracture zone	54°00'S	6°00'E
Islas Orcadas Rise	rise	51°30'S	26°00'W
Isobel Shoals	reef	3°52'N	112°47'E
Issel Seamount	seamount	39°45'N	13°40'E
Ita Mai Tai Guyot	guyot	12°30'N	157°10'E
Iwabuchi Seamount	seamount	42°04'N	132°44'W
Iwo Jima Ridge	ridge	30°00'N	139°30'E
<i>Izu-Bonin Trench: see</i> Bonin Trench	trench	23°00'N	145°00'E
<i>Izu-Bonin Trench: see</i> Izu Trench	trench	31°00'N	142°00'E
<i>Izu-Ogasawara Trench: see</i> Izu Trench	trench	31°00'N	142°00'E
Izu Trench	trench	31°00'N	142°00'E
Jackman Canyon	canyon	43°15'N	49°28'W
Jacqueline Guyot	guyot	19°20'N	176°40'E
Jacques Swell	rise	42°36'N	68°20'W
Jadul Ridge	ridge	41°40'N	10°15'E
Jaggar Seamount	seamount	19°23'N	157°00'W
<i>Jagua, Banco: see</i> Jagua Bank	reef	21°35'N	80°40'W
<i>Jagua, Banco de: see</i> Jagua Bank	reef	21°35'N	80°40'W
Jagua Bank	reef	21°35'N	80°40'W
Jaguar Seamount	seamount	21°50'S	39°27'E
Jakkula Bank	bank	27°59'N	91°39'W
Jamaican Plain	plain	15°30'N	79°00'W
James Basin	basin	51°00'N	177°30'E
James Canyon	canyon	50°51'N	177°12'E
James Knoll	knoll	51°00'N	177°12'E
James Patch	reef	4°30'N	119°12'E
Janga Canyon	canyon	14°37'S	40°53'E
<i>Jan Mayen Cross Rise: see</i> West Jan Mayen Ridge	ridge	71°00'N	13°00'W
Jan Mayen Fracture Zone	fracture zone	71°12'N	8°00'W
Jan Mayen Ridge	ridge	69°00'N	8°00'W
J-Anomaly Ridge	ridge	40°30'N	51°00'W

NAME	DESIG.	LAT.	LONG.
<i>Japan Abyssal Plain:</i> see Japan Plain	plain	41°30'N	135°00'E
Japan Basin	basin	40°00'N	135°00'E
<i>Japan Deep:</i> see Japan Basin	basin	40°00'N	135°00'E
Japanese Guyots	guyots	32°30'N	148°30'E
Japan Plain	plain	41°30'N	135°00'E
<i>Japan Sea Basin:</i> see Japan Basin	basin	40°00'N	135°00'E
Japan Trench	trench	37°00'N	143°00'E
<i>Jaqua Seaknoll:</i> see Jagua Bank	reef	21°35'N	80°40'W
<i>Jaques Swell:</i> see Jacques Swell	rise	42°36'N	68°20'W
<i>Jaseur Bank:</i> see Jaseur Seamount	seamount	20°30'S	36°00'W
Jaseur Seamount	seamount	20°30'S	36°00'W
<i>Jason Seamount:</i> see Mendelssohn Seamount	seamount	25°10'N	161°39'W
Jasper Seamount	seamount	30°32'N	122°42'W
<i>Java Deep:</i> see Java Trench	trench	10°30'S	110°00'E
Java Reef	reef	7°50'N	118°34'E
Java Ridge	ridge	9°30'S	109°00'E
Java Trench	trench	10°30'S	110°00'E
<i>Java Trog:</i> see Java Trench	trench	10°30'S	110°00'E
<i>Java Trough:</i> see Java Trench	trench	10°30'S	110°00'E
<i>Jefferys Basin:</i> see Jeffreys Basin	basin	43°06'N	70°10'W
<i>Jeffrey Bank:</i> see Jeffreys Bank	bank	43°23'N	68°45'W
<i>Jeffreys, Fosse de:</i> see South Australian Basin	basin	38°00'S	126°00'E
Jeffreys Bank	bank	43°23'N	68°45'W
Jeffreys Basin	basin	43°06'N	70°10'W
Jeffreys Ledge	ridge	43°00'N	70°03'W
<i>Jeffries Bank:</i> see Jeffreys Bank	bank	43°23'N	68°45'W
<i>Jeffries Ledge:</i> see Jeffreys Ledge	ridge	43°00'N	70°03'W
<i>Jehangire, Banc:</i> see Jehangire Reefs	reefs	16°21'N	112°40'E
<i>Jehangire Bank:</i> see Jehangire Reefs	reefs	16°21'N	112°40'E
Jehangire Reefs	reefs	16°21'N	112°40'E
<i>Jen-ai An-sha:</i> see Second Thomas Shoal	reef	9°44'N	115°50'E
<i>Jen-chun T'an:</i> see Alexandra Bank	reef	8°02'N	110°37'E
Jenkins Seamount	seamount	30°20'N	173°41'E
<i>Jermakplateau:</i> see Yermak Plateau	plateau	82°00'N	5°00'E
<i>Jessie Beasley Reef:</i> see Jessie Beazley Reef	reef	9°02'N	119°49'E
Jessie Beazley Reef	reef	9°02'N	119°49'E
<i>Jih-chi Chiao:</i> see Ladd Reef	reef	8°40'N	111°40'E
<i>Jiirandeya-tai:</i> see Zealandia Bank	reef	16°53'N	145°51'E
<i>Jimmu Guyot:</i> see Jimmu Seamount	guyot	46°00'N	169°25'E
Jimmu Seamount	guyot	46°00'N	169°25'E
Jingu Basin	basin	39°30'N	172°00'E
<i>Jingū Guyot:</i> see Jingū Seamount	guyot	38°50'N	171°15'E
Jingū Seamount	guyot	38°50'N	171°15'E
Jogashima Canyon	canyon	35°06'N	139°32'E
<i>Johnson, Banc:</i> see Johnson Patch	reef	7°47'N	111°35'E
Johnson Patch	reef	7°47'N	111°35'E
<i>Johnston Seamount Group:</i> see Johnston Seamounts	seamounts	16°00'N	169°30'W
Johnston Seamounts	seamounts	16°00'N	169°30'W
<i>Johnston-Wake Ridge:</i> see Mid-Pacific Mountains	seamounts	20°00'N	178°00'E
JOIDES Basin	basin	74°30'S	174°00'E

NAME	DESIG.	LAT.	LONG.
Jökuldjúp	valley	64°10'N	24°10'W
<i>Jökul Strath: see</i> Jökuldjúp	valley	64°10'N	24°10'W
Jones Canyon	canyon	39°27'N	71°56'W
Jones Seamount	seamount	43°33'N	132°35'W
Jones Seamount	seamount	52°25'N	148°55'W
<i>Jones Valley: see</i> Jones Canyon	canyon	39°27'N	71°56'W
Jordan Basin	basin	43°30'N	67°45'W
Jordan Knoll	knoll	23°32'N	83°48'W
<i>Josephine, Banc: see</i> Josephine Seamount	seamount	36°40'N	14°15'W
<i>Josephine Bank: see</i> Josephine Seamount	seamount	36°40'N	14°15'W
<i>Josephine Banks: see</i> Josephine Seamount	seamount	36°40'N	14°15'W
Josephine Seamount	seamount	36°40'N	14°15'W
Jovellanos Seamount	seamount	44°32'N	4°12'W
<i>J. Tuzo Wilson Knolls:</i> <i>see</i> Tuzo Wilson Seamounts	seamounts	51°26'N	130°55'W
Juan de Fuca Canyon	canyon	47°50'N	125°30'W
Juan de Fuca Fracture Zone	fracture zone	47°00'N	133°00'W
Juan de Fuca Ridge	ridge	46°00'N	130°00'W
<i>Juan de Fuca Rise: see</i> Juan de Fuca Ridge	ridge	46°00'N	130°00'W
<i>Juan de Fuca Submarine Canyon:</i> <i>see</i> Juan de Fuca Canyon	canyon	47°50'N	125°30'W
Jubilee Seamount	seamount	8°33'N	111°28'E
Jukes Canyon	canyon	43°16'N	52°01'W
<i>Julia, Roche: see</i> Julia Shoal	reef	9°57'N	109°08'E
<i>Julia Bank: see</i> Graham Shoal	shoal	37°10'N	12°43'E
<i>Julia Island: see</i> Graham Shoal	shoal	37°10'N	12°43'E
<i>Julianehaab Seavalley: see</i> Julianehåb Valley	valley	60°20'N	46°55'W
<i>Julianehaab Valley: see</i> Julianehåb Valley	valley	60°20'N	46°55'W
Julianehåb Valley	valley	60°20'N	46°55'W
Julia Shoal	reef	9°57'N	109°08'E
Justus Seamount	seamount	34°24'N	52°30'W
Jutland Bank	bank	56°50'N	7°20'E
<i>Jyllands Banke: see</i> Jutland Bank	bank	56°50'N	7°20'E
Kagami Seamount	seamount	45°29'N	140°37'W
<i>Kad'yak, Gora: see</i> Kodiak Seamount	seamount	56°52'N	149°15'W
Kahutara Ridge	ridge	42°33'S	173°46'E
Kaikata Seamount	seamount	26°40'N	141°00'E
Kaikoura Canyon	canyon	42°35'S	173°45'E
Kailiu Canyon	canyon	22°15'N	159°37'W
Kaiwhata Bank	bank	41°19'S	176°14'E
Kalaniopuu Basin	basin	25°00'N	178°00'E
<i>Kaliforniya, Gora: see</i> California Seamount	seamount	17°50'N	124°00'W
Kaluanui Canyon	canyon	21°14'N	157°01'W
<i>Kamchatka Basin: see</i> Komandorskaya Basin	basin	57°00'N	168°00'E
Kamchatka Terrace	terrace	53°44'N	161°33'E
<i>Kamchatka Trench: see</i> Kuril Trench	trench	47°00'N	155°00'E
Kamehameha Basin	basin	18°00'N	163°00'W
Kami Reef	reef	32°50'N	128°40'E

NAME	DESIG.	LAT.	LONG.
<i>Kami-sone: see</i> Kami Reef	reef	32°50'N	128°40'E
<i>Kammu Guyot: see</i> Kammu Seamount	guyot	32°10'N	173°00'E
Kammu Seamount	guyot	32°10'N	173°00'E
Kamogawa Canyon	canyon	35°03'N	140°13'E
<i>Kamongan Shoal: see</i> Kamonga Shoal	reef	8°30'N	117°09'E
Kamonga Shoal	reef	8°30'N	117°09'E
<i>Kampeche, Banka: see</i> Campeche Bank	bank	22°00'N	90°00'W
<i>Kanadskaya Abissal'naya Ravnina:</i> <i>see</i> Canada Plain	plain	80°00'N	140°00'W
<i>Kanadskaya Kotlovina: see</i> Canada Basin	basin	80°00'N	145°00'W
Kanaga Basin	basin	50°48'N	178°25'W
Kanaga Canyon	canyon	51°13'N	178°00'W
<i>Kanaren-Becken: see</i> Canary Basin	basin	30°00'N	25°00'W
<i>Kanarskaya Kotlovina: see</i> Canary Basin	basin	30°00'N	25°00'W
Kane Fracture Zone	fracture zone	23°30'N	45°00'W
Kane Gap	gap	9°15'N	19°30'W
Kane Seamount	seamount	21°08'N	28°02'W
Kangerdlugssuaq Valley	valley	67°20'N	31°00'W
Kangermio Canyon	canyon	64°00'N	34°30'W
<i>Kanmu, Gora: see</i> Kammu Seamount	guyot	32°10'N	173°00'E
<i>Kanmu, Guyot: see</i> Kammu Seamount	guyot	32°10'N	173°00'E
<i>Kanmu Seamount: see</i> Kammu Seamount	guyot	32°10'N	173°00'E
<i>Kansas Bank: see</i> Brown Bank	seamount	21°30'N	74°44'W
<i>Kap Basin: see</i> Cape Basin	basin	37°00'S	7°00'E
<i>Kap-Becken: see</i> Cape Basin	basin	37°00'S	7°00'E
<i>Kapingamarangi, Val: see</i> Ontong Java Rise	rise	1°00'N	157°00'E
<i>Kapingamarangi Rise: see</i> Ontong Java Rise	rise	1°00'N	157°00'E
<i>Kapitan Shpis, Gora: see</i> Spiess Seamount	seamount	54°40'S	0°15'E
<i>Kaprikorn, Gora: see</i> Capricorn Tablemount	tablemount	18°35'S	172°12'W
<i>Kap-Schwelle: see</i> Cape Rise	rise	42°00'S	15°00'E
<i>Kapskaya Kotlovina: see</i> Cape Basin	basin	37°00'S	7°00'E
<i>Kapuskasing Canyon: see</i> Verrill Canyon	canyon	42°50'N	61°15'W
<i>Kapuskasing Deep: see</i> Verrill Canyon	canyon	42°50'N	61°15'W
Kapuskasing Saddle	saddle	44°38'N	61°00'W
<i>Kapuskasing Trench: see</i> Verrill Canyon	canyon	42°50'N	61°15'W
<i>Kapverden-Becken: see</i> Cape Verde Basin	basin	15°00'N	30°00'W
Karin Seamount	seamount	17°55'N	168°58'W
Karitane Canyon	canyon	45°38'S	171°10'E
Karius Canyon	canyon	51°09'N	178°58'E
<i>Karnegi, Val: see</i> Carnegie Ridge	ridge	1°00'S	85°00'W
<i>Karrituok, Gora: see</i> Currituck Seamount	seamount	30°00'S	173°30'W
<i>Kashima Seamount: see</i> Kashima Tablemount	tablemount	35°45'N	142°38'E
Kashima Tablemount	tablemount	35°45'N	142°38'E
Katakai Canyon	canyon	35°15'N	141°00'E
<i>Katakai Submarine Valley: see</i> Katakai Canyon	canyon	35°15'N	141°00'E
<i>Kauai, Gora: see</i> Cowie Seamount	seamount	54°15'N	149°30'W
Kaukau Bank	bank	41°34'S	175°30'E
Kawainui Canyon	canyon	21°13'N	156°48'W
Kayar Canyon	canyon	14°57'N	17°14'W
Kay Knoll	knoll	51°58'N	178°52'E
<i>Kayman Zhelob: see</i> Cayman Trench	trench	19°00'N	80°00'W

NAME	DESIG.	LAT.	LONG.
<i>Kay-Sal', Banka: see</i> Cay Sal Bank	reefs	23°45'N	80°00'W
<i>Kay Sea Cone: see</i> Kay Knoll	knoll	51°58'N	178°52'E
Keathley Canyon	canyon	26°25'N	93°27'W
<i>Keats Bank: see</i> Keats Reef	reef	5°53'N	173°28'E
<i>Keats, Gora: see</i> Keats Reef	reef	5°53'N	173°28'E
Keats Reef	reef	5°53'N	173°28'E
<i>Keats Seamount: see</i> Keats Reef	reef	5°53'N	173°28'E
<i>Keeling Basin: see</i> Cocos Basin	basin	5°00'S	94°00'E
<i>Keetsui-To: see</i> Keats Reef	reef	5°53'N	173°28'E
<i>Keith, Arrecife: see</i> Keith Reef	reef	37°49'N	10°56'E
<i>Keith, Ecueil: see</i> Keith Reef	reef	37°49'N	10°56'E
<i>Keith, Scoglio: see</i> Keith Reef	reef	37°49'N	10°56'E
Keith Reef	reef	37°49'N	10°56'E
<i>Keith Riff: see</i> Keith Reef	reef	37°49'N	10°56'E
<i>Keitsui: see</i> Keats Reef	reef	5°53'N	173°28'E
Keller Canyon	canyon	35°33'N	74°41'W
<i>Kelso, Banka: see</i> Kelso Reef	reef	24°10'S	159°30'E
<i>Kelso Bank: see</i> Kelso Reef	reef	24°10'S	159°30'E
<i>Kelso Guyot: see</i> Kelso Reef	reef	24°10'S	159°30'E
Kelso Reef	reef	24°10'S	159°30'E
<i>Kelvin, Gora: see</i> Kelvin Seamount	seamount	38°50'N	64°00'W
<i>Kelvin Bank: see</i> Kelvin Seamount	seamount	38°50'N	64°00'W
<i>Kelvin Banks: see</i> New England Seamounts	seamounts	38°00'N	61°00'W
Kelvin Seamount	seamount	38°50'N	64°00'W
<i>Kelvin Seamount Group:</i> <i>see</i> New England Seamounts	seamounts	38°00'N	61°00'W
<i>Kelvin Seamounts: see</i> New England Seamounts	seamounts	38°00'N	61°00'W
Kepler Seamount	seamount	18°30'N	109°35'W
<i>Kerguelen, Dorsale des: see</i> Kerguelen Plateau	plateau	55°00'S	75°00'E
<i>Kergelen, Khrebet: see</i> Kerguelen Plateau	plateau	55°00'S	75°00'E
<i>Kerguelen Basin: see</i> Crozet Basin	basin	39°00'S	60°00'E
<i>Kerguelen-Gaussberg Ridge:</i> <i>see</i> Kerguelen Plateau	plateau	55°00'S	75°00'E
Kerguelen Plateau	plateau	55°00'S	75°00'E
<i>Kerguelen Ridge: see</i> Kerguelen Plateau	plateau	55°00'S	75°00'E
<i>Kerin, Gora: see</i> Caryn Seamount	seamount	36°40'N	67°56'W
<i>Kermadec, Fossé des: see</i> Kermadec Trench	trench	30°00'S	177°00'W
<i>Kermadec, Ravin des: see</i> Kermadec Trench	trench	30°00'S	177°00'W
Kermadec Ridge	ridge	30°30'S	178°30'W
<i>Kermadec-Tonga Ridge: see</i> Tonga Ridge	ridge	21°00'S	175°00'W
<i>Kermadec-Tonga Trench: see</i> Kermadec Trench	trench	30°00'S	177°00'W
<i>Kermadec-Tonga Troughs: see</i> Kermadec Trench	trench	30°00'S	177°00'W
<i>Kermadec-Tonga Troughs: see</i> Tonga Trench	trench	20°00'S	173°00'W
Kermadec Trench	trench	30°00'S	177°00'W
<i>Kermadek, Zhelob: see</i> Kermadec Trench	trench	30°00'S	177°00'W
Kermit Roosevelt Seamount	seamount	39°35'N	146°00'W
Kern Seamount	seamount	32°33'N	166°00'W

NAME	DESIG.	LAT.	LONG.
Kero Niuni Canyon	canyon	11°35'S	40°42'E
<i>Kerr Seamount: see</i> Kern Seamount	seamount	32°33'N	166°00'W
Kettle Canyon	canyon	43°59'N	49°00'W
<i>Keyp-Dzhonson, Gora:</i> <i>see</i> Cape Johnson Tablemount	tablemount	17°08'N	177°15'W
<i>Keypel, Banka: see</i> Capel Tablemount	tablemount	25°16'S	159°15'E
Khachaturian Seamount	seamount	28°09'N	162°00'W
<i>Khal'ten, Banka: see</i> Halten Bank	bank	64°45'N	8°45'E
<i>Khanter, Khrebet: see</i> Hunter Ridge	ridge	21°30'S	174°30'E
Khayyam Seamount	seamount	14°17'N	107°02'W
<i>Khenderson, Gora: see</i> Henderson Seamount	seamount	25°34'N	119°33'W
<i>Kherdman, Gora: see</i> Herdman Seamount	seamount	45°15'S	0°30'E
<i>Khess, Gora: see</i> Hess Tablemount	tablemount	17°50'N	174°15'W
<i>Khikurangi, Zhelob: see</i> Hikurangi Trench	trench	40°00'S	179°00'E
<i>Khodzhkins, Khrebet: see</i> Hodgkins Seamounts	seamounts	53°30'N	136°00'W
<i>Kholms, Rify: see</i> Holmes Reefs	reefs	16°30'S	147°55'E
<i>Khorayzn, Gora: see</i> Horizon Tablemount	tablemount	19°40'N	168°30'W
<i>Khotspur, Gora: see</i> Hotspur Seamount	seamount	17°55'S	35°55'W
<i>Khuk, Khrebet: see</i> Hook Ridge	ridge	51°30'N	143°40'W
Kimmei Seamount	seamount	33°43'N	171°30'E
<i>Kinan Seamount Chain: see</i> Kinan Seamounts	seamounts	30°00'N	136°50'E
Kinan Seamounts	seamounts	30°00'N	136°50'E
King Arthur Canyon	canyon	48°30'N	11°30'W
<i>King Island Sea Valley: see</i> King Island Valley	valley	64°45'N	168°00'W
King Island Shoal	shoal	65°00'N	168°06'W
King Island Valley	valley	64°45'N	168°00'W
Kingman Basin	basin	8°30'N	167°30'W
<i>King Peak Submerged Valley:</i> <i>see</i> Delgada Canyon	canyon	40°02'N	124°10'W
<i>Kings Strath: see</i> Kongsfjordrenna	valley	79°00'N	10°00'E
<i>Kingston, Banc: see</i> Kingston Shoal	reef	7°33'N	111°35'E
Kingston Shoal	reef	7°33'N	111°35'E
Kings Trough	trough	43°48'N	22°00'W
<i>Kinmei Seamount: see</i> Kimmei Seamount	seamount	33°43'N	171°30'E
<i>Kinmey, Gora: see</i> Kimmei Seamount	seamount	33°43'N	171°30'E
Kiska Basin	basin	51°07'N	176°33'E
<i>Kiska Deep: see</i> Vega Basin	basin	50°46'N	177°03'E
Kiska Knoll	knoll	51°07'N	176°24'E
<i>Kiska Ridge: see</i> Kiska Spur	spur	51°18'N	176°24'E
Kiska Spur	spur	51°18'N	176°24'E
<i>Kita-Oki Bank: see</i> North Oki Bank	bank	38°00'N	133°45'E
<i>Kita-Yamato Bank: see</i> North Yamato Ridge	ridge	39°55'N	133°50'E
<i>Kita Yamato Ridge: see</i> North Yamato Ridge	ridge	39°55'N	133°50'E
<i>Kita Yamato Tai: see</i> North Yamato Ridge	ridge	39°55'N	133°50'E
<i>Kita-Yamato Trough: see</i> Yamato Trough	trough	39°25'N	134°15'E
<i>Kitovyy, Khrebet: see</i> Walvis Ridge	ridge	28°00'S	3°00'E
<i>Kits, Gora: see</i> Keats Reef	reef	5°53'N	173°28'E

NAME	DESIG.	LAT.	LONG.
Kitty Hawk Seamount	seamount	10°08'N	111°15'E
Kiwi Seamount	seamount	30°47'S	173°52'E
Kiwi Seamount	seamount	39°19'N	64°36'W
Klamath Ridge	ridge	41°10'N	129°35'W
<i>Klamath Tablemount: see</i> Tenji Seamount	guyot	49°00'N	168°25'E
<i>Klarion, Razlom: see</i> Clarion Fracture Zone	fracture zone	18°00'N	122°00'W
Knauss Knoll	knoll	37°24'N	70°52'W
Knights Terrace	terrace	35°02'S	175°10'E
Knipovich Ridge	ridge	76°00'N	7°30'E
<i>Knipovitch, Dorsale de: see</i> Knipovich Ridge	ridge	76°00'N	7°30'E
<i>Knox Basin: see</i> South Indian Basin	basin	60°00'S	120°00'E
<i>Kobb, Gora: see</i> Cobb Seamount	seamount	46°46'N	130°49'W
<i>Kodiak Guyot: see</i> Kodiak Seamount	seamount	56°52'N	149°15'W
Kodiak Seamount	seamount	56°52'N	149°15'W
<i>Kodiak Seamount Chain: see</i> Kodiak Seamounts	seamounts	55°00'N	140°00'W
Kodiak Seamounts	seamounts	55°00'N	140°00'W
<i>Kōkō Guyot: see</i> Kōkō Seamount	guyot	35°15'N	171°35'E
Kōkō Seamount	guyot	35°15'N	171°35'E
<i>Kokosovaya Kotlovina: see</i> Cocos Basin	basin	5°00'S	94°00'E
<i>Kokosovyy, Khrebet: see</i> Cocos Ridge	ridge	5°30'N	86°00'W
Kolbeinsey Ridge	ridge	69°00'N	17°30'W
<i>Kolff Bank: see</i> Kolff Shoal	shoal	7°00'S	136°50'E
Kolff Shoal	shoal	7°00'S	136°50'E
Kolluáll	valley	64°50'N	24°20'W
<i>Kollu Strath: see</i> Kolluáll	valley	64°50'N	24°20'W
<i>Kol'tso, Gora: see</i> Kol'tso Seamount	seamount	40°30'N	132°20'E
Kol'tso Seamount	seamount	40°30'N	132°20'E
<i>Kolumbiya, Gora: see</i> Columbia Seamount	seamount	20°30'S	32°00'W
<i>Kolumbiyskaya Kotlovina: see</i> Colombian Basin	basin	13°00'N	76°00'W
<i>Kolvil-Lau, Khrebet: see</i> Colville Ridge	ridge	34°30'S	177°30'E
Komahashi-daini Seamount	seamount	29°53'N	133°19'E
Komahashi Seamount	seamount	28°05'N	134°40'E
<i>Komahasi-Daini Seamount:</i> <i>see</i> Komahashi-daini Seamount	seamount	29°53'N	133°19'E
<i>Komahasi Seamount: see</i> Komahashi Seamount	seamount	28°05'N	134°40'E
Komandorskaya Basin	basin	57°00'N	168°00'E
<i>Komandorskaya Kotlovina:</i> <i>see</i> Komandorskaya Basin	basin	57°00'N	168°00'E
<i>Komandorski Basin: see</i> Komandorskaya Basin	basin	57°00'N	168°00'E
<i>Komandorskiye Basin: see</i> Komandorskaya Basin	basin	57°00'N	168°00'E
<i>Kong Karl Basin: see</i> Kong Karls Basin	basin	79°30'N	29°00'E
Kong Karls Basin	basin	79°30'N	29°00'E
<i>Kongo, Can'on: see</i> Congo Canyon	canyon	6°00'S	11°50'E
Kongsfjordrenna	valley	79°00'N	10°00'E
Koniuji Canyon	canyon	52°15'N	175°17'W
<i>Konseps'on, Gora: see</i> Conception Bank	bank	29°30'N	12°45'W
<i>Konuey rif: see</i> Ceva-i-Ra	reef	21°45'S	174°35'E

NAME	DESIG.	LAT.	LONG.
<i>Kookoolik Sea Valley: see</i> Kookoolik Valley	valley	64°10'N	169°55'W
Kookoolik Valley	valley	64°10'N	169°55'W
Kōrai Reef	reef	33°07'N	128°43'E
<i>Kōrai-sone: see</i> Kōrai Reef	reef	33°07'N	128°43'E
<i>Korallen Becken: see</i> Coral Sea Basin	basin	14°00'S	152°00'E
<i>Korea Borderland: see</i> Korean Plateau	plateau	38°30'N	130°00'E
<i>Korea Continental Borderland: see</i> Korean Plateau	plateau	38°30'N	130°00'E
Korean Plateau	plateau	38°30'N	130°00'E
<i>Korea Plateau: see</i> Korean Plateau	plateau	38°30'N	130°00'E
Koro Basin	basin	17°45'S	179°45'E
Korovin Canyon	canyon	52°45'N	174°05'W
<i>Kosciusko Bank: see</i> Kosciusko Tablemount	tablemount	10°18'S	179°43'E
<i>Kosciusko Bank: see</i> Kosciusko Tablemount	tablemount	10°18'S	179°43'E
Kosciusko Tablemount	tablemount	10°18'S	179°43'E
Kossol Reef	reef	7°57'N	134°41'E
Kottono Canyon	canyon	34°52'N	140°04'E
Kotzebue Seamount	seamount	41°20'N	146°20'E
<i>Kouriles, Bassin des: see</i> Kuril Basin	basin	47°00'N	150°00'E
Koyo Bank	reef	8°26'N	148°24'E
Kozlova Canyon	canyon	54°32'N	162°00'E
Kozlova Spur	spur	54°16'N	162°16'E
<i>Krause Group: see</i> Bathymetrists Seamounts	seamounts	7°30'N	21°30'W
<i>Krech Deep: see</i> Guinea Basin	basin	0°00'	5°00'W
<i>Krest, Gora: see</i> Crest Seamount	seamount	24°35'N	117°05'W
<i>Kretan Trough: see</i> Cretan Trough	trough	36°00'N	25°00'E
<i>Kríti Trough: see</i> Cretan Trough	trough	36°00'N	25°00'E
Kronotskaya Canyon	canyon	54°00'N	160°37'E
<i>Kroze, Kotlovina: see</i> Crozet Basin	basin	39°00'S	60°00'E
<i>Kruizer, Gora: see</i> Cruiser Tablemount	tablemount	32°00'N	28°00'W
<i>Krylou Seamount: see</i> Krylov Seamount	seamount	17°35'N	30°07'W
Krylov Seamount	seamount	17°35'N	30°07'W
Krysi Canyon	canyon	51°30'N	177°45'E
<i>Kuang-ya T'an: see</i> Prince of Wales Bank	reef	8°07'N	110°32'E
<i>Kuan-shih T'an: see</i> Stewart Seamount	seamount	17°20'N	118°50'E
Kuga Bank	bank	32°55'N	128°30'E
<i>Kuga-tai: see</i> Kuga Bank	bank	32°55'N	128°30'E
<i>Kuinn, Gora: see</i> Quinn Seamount	seamount	56°15'N	145°15'W
<i>K'ung-pai An-sha: see</i> Combe Shoal	reef	15°48'N	113°54'E
<i>Kuo-ting An-sha: see</i> Cawston Shoal	reef	15°31'N	113°46'E
Kuril Basin	basin	47°00'N	150°00'E
<i>Kurile Gap: see</i> Kuril Gap	gap	46°15'N	152°00'E
<i>Kurile Island Ridge: see</i> Kuril Ridge	ridge	47°00'N	152°00'E
<i>Kurile-Kamchatka Depression: see</i> Kuril Trench	trench	47°00'N	155°00'E
<i>Kurile Trench: see</i> Kuril Trench	trench	47°00'N	155°00'E
Kuril Gap	gap	46°15'N	152°00'E
<i>Kuril-Kamchatka Trench: see</i> Kuril Trench	trench	47°00'N	155°00'E
<i>Kurilo-Kamchatskaya Vpadina: see</i> Kuril Trench	trench	47°00'N	155°00'E
<i>Kurilo-Kamchatskiy Zhelob: see</i> Kuril Trench	trench	47°00'N	155°00'E
Kuril Ridge	ridge	47°00'N	152°00'E
<i>Kurilskaya Vpadina: see</i> Kuril Basin	basin	47°00'N	150°00'E

NAME	DESIG.	LAT.	LONG.
<i>Kuril'skaya Vpadina: see</i> Kuril Trench	trench	47°00'N	155°00'E
Kuril Trench	trench	47°00'N	155°00'E
Kushiro Canyon	canyon	42°20'N	145°00'E
<i>Kushiro Submarine Valley: see</i> Kushiro Canyon	canyon	42°20'N	145°00'E
Kutuzov Seamount	seamount	15°13'S	8°19'W
<i>Kvin, Gora: see</i> Quinn Seamount	seamount	56°15'N	145°15'W
<i>Kvinslend, Plato: see</i> Queensland Plateau	plateau	17°00'S	150°00'E
Kyuquot Canyon	canyon	49°40'N	127°48'W
Kyushu-Palau Ridge	ridge	20°00'N	136°00'E
<i>Kyusyu, Zhelob: see</i> Nankai Trough	trough	32°10'N	135°00'E
<i>Kyusyu-Palau, Khrebet: see</i> Kyushu-Palau Ridge	ridge	20°00'N	136°00'E
<i>Kyusyu-Palau Ridge: see</i> Kyushu-Palau Ridge	ridge	20°00'N	136°00'E
Labrador Basin	basin	53°00'N	48°00'W
<i>Labrador Marginal Trough: see</i> Labrador Trough	trough	55°00'N	56°30'W
<i>Labrador Sea Basin: see</i> Labrador Basin	basin	53°00'N	48°00'W
<i>Labradorskaya Kotlovina: see</i> Labrador Basin	basin	53°00'N	48°00'W
Labrador Trough	trough	55°00'N	56°30'W
<i>Lacaze-Duthiers, Rech:</i> <i>see</i> Lacaze-Duthiers Canyon	canyon	42°28'N	3°28'E
Lacaze-Duthiers Canyon	canyon	42°28'N	3°28'E
<i>Laccadive-Chagos Ridge:</i> <i>see</i> Chagos-Laccadive Plateau	plateau	3°00'N	73°00'E
La Chapelle Bank	bank	47°37'N	7°18'W
<i>La Cher Bank: see</i> Le Cher Bank	bank	8°30'S	136°15'E
Lachlan Banks	bank	39°39'S	177°35'E
Lachlan Ridge	ridge	39°30'S	177°50'E
Lachlan Seamount	seamount	19°14'S	169°32'W
La Coruña Canyon	canyon	43°48'N	9°10'W
La Coruña Seamount	seamount	43°58'N	14°17'W
La Cruz Canyon	canyon	35°43'N	121°25'W
<i>Ladd, Récif: see</i> Ladd Reef	reef	8°40'N	111°40'E
<i>Ladd Bank: see</i> Ladd Seamount	seamount	28°32'N	176°40'W
Ladd Reef	reef	8°40'N	111°40'E
Ladd Seamount	seamount	28°32'N	176°40'W
Lady Elgin Bank	reef	6°18'N	149°28'E
Lagrange Seamount	seamount	17°18'N	110°55'W
LaHave Bank	bank	43°10'N	64°05'W
LaHave Basin	basin	43°45'N	63°45'W
La Jolla Canyon	canyon	32°53'N	117°17'W
<i>La Jolla Valley: see</i> La Jolla Canyon	canyon	32°53'N	117°17'W
Lalla Rookh Bank	seamount	12°55'S	175°40'W
<i>Lalla Rookh Seamount: see</i> Lalla Rookh Bank	seamount	12°55'S	175°40'W
<i>Lalla Seamount: see</i> Lalla Rookh Bank	seamount	12°55'S	175°40'W
Lamont Guyot	guyot	21°32'N	159°32'E
Lamont Ridge	ridge	83°00'N	153°00'W
<i>Lancaster Reef: see</i> Neilson Reef	reef	27°01'S	146°02'W
Lancaster Trough	trough	74°00'N	85°30'W
Landes Plateau	plateau	44°08'N	2°42'W
Langesdjúp	valley	66°40'N	14°35'W

NAME	DESIG.	LAT.	LONG.
<i>Langanes Dyb: see</i> Langanesdjúp	valley	66°40'N	14°35'W
<i>Lange Seamount: see</i> Shostakovich Seamount	seamount	33°16'N	164°53'W
<i>Lankaster, Rif: see</i> Neilson Reef	reef	27°01'S	146°02'W
Lansdowne Bank	bank	20°49'S	161°24'E
La Orchila Basin	basin	12°00'N	65°30'W
La Paz Basin	basin	24°30'N	110°10'W
La Pérouse Bank	bank	48°40'N	125°50'W
<i>La Pérouse Canyon: see</i> Loudoun Canyon	canyon	48°35'N	126°20'W
La Pérouse Seamount	seamount	19°39'S	54°09'E
<i>La Perouse Submarine Canyon: see</i> Loudoun Canyon	canyon	48°35'N	126°20'W
<i>La Pérouse Bank: see</i> La Pérouse Bank	bank	48°40'N	125°50'W
Laplace Seamount	seamount	14°40'N	110°40'W
La Rochelle Canyon	canyon	45°38'N	3°47'W
Laskowski Seamount	seamount	51°50'N	144°45'W
La Spezia Terrace	terrace	43°35'N	9°45'E
Lastres Canyon	canyon	43°52'N	4°33'W
<i>Lasuen Bank: see</i> Lasuen Knoll	knoll	33°24'N	118°00'W
Lasuen Knoll	knoll	33°24'N	118°00'W
<i>Lasuen Seamount: see</i> Lasuen Knoll	knoll	33°24'N	118°00'W
Lau Basin	basin	20°00'S	177°00'W
<i>Laurentian Basin: see</i> Canada Basin	basin	80°00'N	145°00'W
<i>Laurentian Channel: see</i> Laurentian Trough	valley	47°00'N	60°00'W
Laurentian Fan	fan	43°35'N	55°55'W
<i>Laurentian Strath: see</i> Laurentian Trough	valley	47°00'N	60°00'W
Laurentian Trough	valley	47°00'N	60°00'W
<i>Laurentian Valley: see</i> Laurentian Trough	valley	47°00'N	60°00'W
Lau Ridge	ridge	21°00'S	178°30'W
<i>Lausen Sea Mount: see</i> Lasuen Knoll	knoll	33°24'N	118°00'W
<i>Lau Trough: see</i> Lau Basin	basin	20°00'S	177°00'W
La Victoria Knoll	knoll	32°05'N	117°50'W
<i>Lawson Bank: see</i> Lawson Reef	reef	8°45'S	140°45'W
Lawson Reef	reef	8°45'S	140°45'W
<i>Layang Layang, Terumbu: see</i> Swallow Reef	reef	7°22'N	113°49'E
Lazarev Trough	trough	65°35'S	130°00'E
<i>Learmonth, Banc: see</i> Learmonth Shoal	reef	15°42'N	114°40'E
Learmonth Bank	bank	54°25'N	133°05'W
Learmonth Shoal	reef	15°42'N	114°40'E
<i>Learmonth Strath: see</i> Dixon Valley	valley	54°19'N	133°00'W
<i>Learmouth Bank: see</i> Learmonth Bank	bank	54°25'N	133°05'W
Le Cher Bank	bank	8°30'S	136°15'E
Le Danois Bank	bank	44°05'N	4°52'W
<i>Ledoreza Litke, Vpadina: see</i> Fram Basin	basin	88°00'N	90°00'E
Leeuwin Canyon	canyon	35°15'S	115°30'E
Lefacor Knoll	knoll	45°35'N	157°23'W
<i>Lefacor Seamount: see</i> Lefacor Knoll	knoll	45°35'N	157°23'W
<i>Le Gouf: see</i> Cap Breton Canyon	canyon	43°40'N	1°50'W
Leibnitz Seamount	seamount	16°50'N	110°12'W
<i>Le Mouchoir Carré: see</i> Mouchoir Bank	reefs	20°57'N	70°42'W
<i>Lena, Banka: see</i> Lena Tablemount	tablemount	53°00'S	45°00'E
<i>Lenarinna: see</i> Lena Trough	trough	83°00'N	10°00'W

NAME	DESIG.	LAT.	LONG.
<i>Lena Seamount: see</i> Lena Tablemount	tablemount	53°00'S	45°00'E
Lena Tablemount	tablemount	53°00'S	45°00'E
<i>Lena Trench: see</i> Lena Trough	trough	83°00'N	10°00'W
Lena Trough	trough	83°00'N	10°00'W
<i>Lena Valley: see</i> Lena Trough	trough	83°00'N	10°00'W
<i>Leny, Dolina: see</i> Lena Trough	trough	83°00'N	10°00'W
<i>Leny, Zhelob: see</i> Lena Trough	trough	83°00'N	10°00'W
Leonard Canyon	canyon	37°46'N	73°51'W
Leslie Bank	reef	11°04'N	117°28'E
L'Espoir Ridge	ridge	33°00'S	101°30'E
Le Trou sans Fond	canyon	5°12'N	3°58'W
<i>Levant Basin: see</i> Levantine Basin	basin	33°00'N	29°00'E
Levantine Basin	basin	33°00'N	29°00'E
Leven Bank	reef	12°30'S	47°50'E
Lexington Seamount	seamount	13°00'N	111°00'E
<i>Li-chun Tan: see</i> Grainger Bank	reef	7°47'N	110°28'E
<i>Li-fu An-sha: see</i> Oliver Shoal	reef	16°06'N	114°28'E
Ligeti Ridge	ridge	62°00'S	28°00'W
Ligitan Reefs	reefs	4°15'N	118°31'E
Ligurian Canyon	canyon	43°45'N	8°35'E
<i>Ligurian Trough: see</i> Ligurian Canyon	canyon	43°45'N	8°35'E
<i>Lihou Reef: see</i> Lihou Reefs	reefs	17°25'S	151°40'E
Lihou Reefs	reefs	17°25'S	151°40'E
<i>Likhu, Rif: see</i> Lihou Reefs	reefs	17°25'S	151°40'E
<i>Liliuokalani Ridge:</i> <i>see</i> Northwest Hawaiian Ridge	ridge	33°00'N	175°18'W
Lille Hellefiske Bank	bank	65°05'N	53°30'W
<i>Lille Hellefiskebanke: see</i> Lille Hellefiske Bank	bank	65°05'N	53°30'W
Lilly Canyon	canyon	44°52'N	49°00'W
<i>Li-lo Tan: see</i> Reed Bank	bank	11°27'N	116°54'E
Linden Bank	bank	16°17'S	146°00'E
Lindenkohl Basin	basin	42°35'N	67°55'W
Lindenkohl Canyon	canyon	38°46'N	72°57'W
Lindenkohl Knolls	knolls	42°30'N	67°39'W
Lindenows Valley	valley	60°20'N	42°40'W
Linosa Basin	basin	35°50'N	13°10'E
Lion Seamount	seamount	35°15'N	15°35'W
Lipari Ridge	ridge	38°30'N	14°55'E
Lipari Terrace	terrace	38°25'N	14°30'E
<i>Lira, Rif: see</i> Lyra Reef	reef	1°50'S	153°35'E
<i>Lisboa, Cana de: see</i> Lisboa Canyon	canyon	38°20'N	9°20'W
<i>Lisboa, Canhão de: see</i> Lisboa Canyon	canyon	38°20'N	9°20'W
Lisboa Canyon	canyon	38°20'N	9°20'W
<i>Lisbon Canyon: see</i> Lisboa Canyon	canyon	38°20'N	9°20'W
<i>Lisbon Valley: see</i> Lisboa Canyon	canyon	38°20'N	9°20'W
Liszt Seamount	seamount	28°59'N	162°05'W
<i>Litke, Ushchel'ye: see</i> Sofiadjupet	canyon	81°00'N	12°00'E
Litke Canyon	canyon	57°55'N	163°55'E
<i>Litke Canyon: see</i> Sofiadjupet	canyon	81°00'N	12°00'E
<i>Litke Depression: see</i> Fram Basin	basin	88°00'N	90°00'E
<i>Litke Trough</i>	trough	81°15'N	14°00'E

NAME	DESIG.	LAT.	LONG.
Little Abaco Canyon	canyon	26°41'N	76°45'W
Little America Basin	basin	77°30'S	162°00'W
Little Bahama Bank	reefs	26°55'N	78°40'W
Little Georges	shoals	41°00'N	68°17'W
<i>Little Hellefiske Bank: see</i> Lille Hellefiske Bank	bank	65°05'N	53°30'W
Little Sole Bank	bank	48°30'N	8°45'W
Little Stellwagen Basin	basin	42°07'N	70°17'W
Livock Reef	reef	10°11'N	115°19'E
<i>Li-wei Tao: see</i> Lizzie Webber	reef	8°04'N	113°10'E
Lizzie Webber	reef	8°04'N	113°10'E
<i>Lizzie Weber: see</i> Lizzie Webber	reef	8°04'N	113°10'E
Llanes Canyon	canyon	43°40'N	4°23'W
Llobregat Canyon	canyon	41°16'N	2°11'E
Lloyd Ridge	ridge	27°42'N	86°30'W
Lobachevskiy Seamount	seamount	16°29'N	109°04'W
<i>Lofoten, Bassin des: see</i> Lofoten Basin	basin	70°00'N	4°00'E
Lofoten Basin	basin	70°00'N	4°00'E
<i>Lofoten Deep: see</i> Lofoten Basin	basin	70°00'N	4°00'E
<i>Lofotenskaya Kotlovina: see</i> Lofoten Basin	basin	70°00'N	4°00'E
Logan Canyon	canyon	43°15'N	59°50'W
<i>Lo-hsi An-sha: see</i> Phillips Shoal	reef	15°51'N	114°25'E
Loihi Seamount	seamount	18°56'N	155°16'W
Loma Canyon	canyon	32°46'N	117°29'W
<i>Loma Sea Valley: see</i> Loma Canyon	canyon	32°46'N	117°29'W
Lombok Basin	basin	9°50'S	116°00'E
<i>Lomonosova, Khrebet: see</i> Lomonosov Ridge	ridge	88°00'N	140°00'E
<i>Lomonosov Range: see</i> Lomonosov Ridge	ridge	88°00'N	140°00'E
Lomonosov Ridge	ridge	88°00'N	140°00'E
<i>Lomonosovrücken: see</i> Lomonosov Ridge	ridge	88°00'N	140°00'E
<i>Lomonosov Submarine Ridge:</i> <i>see</i> Lomonosov Ridge	ridge	88°00'N	140°00'E
<i>Lompok Basin: see</i> Lombok Basin	basin	9°50'S	116°00'E
<i>London, Récifs: see</i> London Reefs	reefs	8°51'N	112°32'E
London Reefs	reefs	8°51'N	112°32'E
Long Basin	trough	32°00'N	119°20'W
Long Forties	bank	57°00'N	0°30'E
Lónsdjúp	valley	63°55'N	14°10'W
Loon Shoal	shoal	70°35'N	149°08'W
Lord Auckland Shoal	reef	10°20'N	117°17'E
Lord Howe Basin	basin	32°50'S	159°10'E
<i>Lord Howe-Chesterfield Ridge:</i> <i>see</i> Lord Howe Rise	rise	32°00'S	162°00'E
<i>Lord Howe Island Seamount Chain:</i> <i>see</i> Lord Howe Seamounts	seamounts	28°00'S	159°00'E
<i>Lord Howe-New Zealand Ridge:</i> <i>see</i> Lord Howe Rise	rise	32°00'S	162°00'E
<i>Lord Howe New Zealand Rise:</i> <i>see</i> Lord Howe Rise	rise	32°00'S	162°00'E
<i>Lord Howe Ridge: see</i> Lord Howe Rise	rise	32°00'S	162°00'E
Lord Howe Rise	rise	32°00'S	162°00'E

NAME	DESIG.	LAT.	LONG.
Lord Howe Seamounts	seamounts	28°00'S	159°00'E
<i>Lord-Khau, Khrebet:</i> see Lord Howe Rise	rise	32°00'S	162°00'E
Lorien Bank	bank	54°10'N	19°50'W
Los Frailes Canyon	canyon	23°22'N	109°20'W
Los Roques Basin	basin	12°20'N	66°30'W
<i>Los Roques Trench:</i> see Los Roques Basin	basin	12°20'N	66°30'W
<i>Lo-ssu An-sha:</i> see Lys Shoal	reef	11°19'N	114°35'E
Lost Dutchmen Ridge	ridge	24°10'S	105°00'E
Lost River Shoal	shoal	65°14'N	167°10'W
Loudoun Canyon	canyon	48°35'N	126°20'W
Lougheed Basin	trough	77°10'N	108°30'W
<i>Lougheed Island Basin:</i> see Lougheed Basin	trough	77°10'N	108°30'W
<i>Lougheed Island Trough:</i> see Lougheed Basin	trough	77°10'N	108°30'W
Louisa Bank	knoll	11°45'S	175°56'E
Louis Agassiz Guyot	tablemount	17°52'N	178°12'E
<i>Louise A. Boyd Bank:</i> see Boyd Seamount	seamount	72°41'N	2°55'E
Louisiade Plateau	plateau	12°30'S	158°00'E
<i>Louisiade Rise:</i> see Louisiade Plateau	plateau	12°30'S	158°00'E
Louisville Ridge	ridge	31°00'S	172°30'W
Louisville Seamount	seamount	31°15'S	172°15'W
Loury Canyon	canyon	56°26'N	22°00'W
<i>Lousy Bank:</i> see Outer Bailey	seamount	60°27'N	12°30'W
<i>Lousy Knolls:</i> see Outer Bailey	seamount	60°27'N	12°30'W
<i>Lousy Table Mount:</i> see Outer Bailey	seamount	60°27'N	12°30'W
<i>Louzy Bank:</i> see Outer Bailey	seamount	60°27'N	12°30'W
Lowrie Guyot	guyot	19°40'N	150°47'E
Loyalty Basin	basin	17°00'S	165°00'E
Lucia Canyon	canyon	35°58'N	122°00'W
<i>Luciya, Sklon:</i> see Santa Lucia Escarpment	escarpment	34°40'N	121°42'W
<i>Luconia du Nord, Bancs:</i> see North Luconia Shoals	reefs	5°40'N	112°35'E
<i>Luconia du Sud, Bancs:</i> see South Luconia Shoals	reefs	5°00'N	112°42'E
<i>Luisvill, Gora:</i> see Louisville Seamount	seamount	31°15'S	172°15'W
Lund Valley	valley	26°48'N	88°10'W
<i>Lung-p'o Pao:</i> see Bombay Castle	reef	7°56'N	111°42'E
<i>Lu-pan An-sha:</i> see Carpenter Shoal	reef	16°04'N	114°17'E
Lúrio Canyon	canyon	13°29'S	40°36'E
Lusitania Bank	reef	23°35'N	111°42'W
<i>Lütkeessel:</i> see Fram Basin	basin	88°00'N	90°00'E
<i>Luzon Plateau:</i> see Benham Plateau	plateau	16°30'N	124°45'E
Luzon Ridge	ridge	20°00'N	121°45'E
Lydonia Canyon	canyon	40°28'N	67°42'W
Lyman Seamount	seamount	30°12'N	137°55'W
Lynch Seamount	seamount	32°45'N	54°15'W
<i>Lynedoch Bank:</i> see Lynedoch Shoal	shoal	10°02'S	130°48'E
Lynedoch Shoal	shoal	10°02'S	130°48'E

NAME	DESIG.	LAT.	LONG.
Lynher Reef	reef	15°26'S	121°55'E
<i>Lyra, Récif: see</i> Lyra Reef	reef	1°50'S	153°35'E
Lyra Basin	basin	2°30'N	151°30'E
Lyra Reef	reef	1°50'S	153°35'E
Lyra Trough	trough	1°20'S	152°05'E
Lys Shoal	reef	11°19'N	114°35'E
Mabahiss Fracture Zone	fracture zone	2°45'S	68°00'E
<i>Macalde Canyon: see</i> Macaloé Canyon	canyon	11°55'S	40°40'E
Macaloé Canyon	canyon	11°55'S	40°40'E
Macaw Bank	knoll	10°43'S	179°13'W
Macclesfield Bank	bank	15°50'N	114°20'E
Macdonald Seamount	seamount	29°01'S	140°17'W
<i>Macgowen, Arrecife: see</i> Macgowen Reef	reef	1°07'S	89°54'W
Macgowen Reef	reef	1°07'S	89°54'W
<i>Mackenzie Canyon: see</i> Mackenzie Trough	canyon	69°52'N	138°10'W
<i>Mackenzie Seavally: see</i> Mackenzie Trough	canyon	69°52'N	138°10'W
Mackenzie Spot	bank	43°58'N	62°25'W
<i>Mackenzie Submarine Canyon:</i> <i>see</i> Mackenzie Trough	canyon	69°52'N	138°10'W
Mackenzie Trough	canyon	69°52'N	138°10'W
<i>Maclear Deep: see</i> Java Trench	trench	10°30'S	110°00'E
Macnab Seamount	seamount	45°11'N	135°42'W
MacNeil Bank	bank	28°01'N	93°30'W
Macomber Seamount	seamount	28°00'N	163°50'E
<i>Macquarie-Ballenry Ridge: see</i> Macquarie Ridge	ridge	57°00'S	159°00'E
Macquarie Ridge	ridge	57°00'S	159°00'E
<i>Macquarie Ridge Complex: see</i> Macquarie Ridge	ridge	57°00'S	159°00'E
<i>Macquarie Rise: see</i> Macquarie Ridge	ridge	57°00'S	159°00'E
<i>Macquarie-Schwelle: see</i> Macquarie Ridge	ridge	57°00'S	159°00'E
<i>Macquarie Swell: see</i> Macquarie Ridge	ridge	57°00'S	159°00'E
Macquarie Trench	trench	54°30'S	159°20'E
<i>Macquarie Trough: see</i> Macquarie Trench	trench	54°30'S	159°20'E
<i>Macquire Ridge Complex: see</i> Macquarie Ridge	ridge	57°00'S	159°00'E
Macunga Canyon	canyon	11°10'S	40°47'E
Madagascar Basin	basin	27°00'S	53°00'E
<i>Madagascar Basin: see</i> Natal Basin	basin	30°00'S	40°00'E
Madagascar Plateau	plateau	30°00'S	45°00'E
<i>Madagascar Ridge: see</i> Madagascar Plateau	plateau	30°00'S	45°00'E
<i>Madagascar Rise: see</i> Madagascar Plateau	plateau	30°00'S	45°00'E
<i>Madagaskar-Becken: see</i> Madagascar Basin	basin	27°00'S	53°00'E
<i>Madagaskarskaya Kotlovina:</i> <i>see</i> Madagascar Basin	basin	27°00'S	53°00'E
<i>Madagaskarskaya Kotlovina: see</i> Natal Basin	basin	30°00'S	40°00'E
<i>Madagaskarskiy Khrebet:</i> <i>see</i> Madagascar Plateau	plateau	30°00'S	45°00'E
Madalene Shoals	reefs	3°54'N	112°58'E
Madden Basin	basin	40°28'S	177°00'E
Madden Canyon	canyon	40°38'S	177°20'E
<i>Madden Depression: see</i> Madden Basin	basin	40°28'S	177°00'E

NAME	DESIG.	LAT.	LONG.
<i>Madeira Abyssal Plain:</i> see Madeira Plain	plain	32°00'N	21°00'W
Madeira Plain	plain	32°00'N	21°00'W
Madeira Ridge	ridge	35°30'N	15°45'W
<i>Madeira Rise:</i> see Madeira Ridge	ridge	35°30'N	15°45'W
<i>Madeira-Tore Rise:</i> see Madeira Ridge	ridge	35°30'N	15°45'W
Madingley Rise	rise	4°15'S	61°00'E
Maeander Reef	reef	8°05'N	119°18'E
Maeno Bank	bank	37°13'N	136°20'E
<i>Maeno-se:</i> see Maeno Bank	bank	37°13'N	136°20'E
Magdalena Escarpment	escarpment	23°30'N	112°00'W
Magdalena Fan	fan	12°00'N	76°00'W
<i>Magdalena Sea Scarp:</i> see Magdalena Escarpment	escarpment	23°30'N	112°00'W
Magellan Rise	rise	7°20'N	177°00'W
<i>Magellan Seamount Group:</i> see Magellan Seamounts	seamounts	17°30'N	152°00'E
Magellan Seamounts	seamounts	17°30'N	152°00'E
<i>Maggie Shoal:</i> see Magpie Shoal	reef	16°03'N	114°13'E
<i>Magnaghi, Monte:</i> see Magnaghi Seamount	seamount	39°55'N	11°45'E
Magnaghi Seamount	seamount	39°55'N	11°45'E
Magpie Bank	reef	5°43'N	119°08'E
Magpie Shoal	reef	16°03'N	114°13'E
<i>Mahabis Fracture Zone:</i> see Mahabiss Fracture Zone	fracture zone	2°45'S	68°00'E
Maher Seamount	seamount	29°30'N	148°50'W
Mahia Banks	bank	39°17'S	177°53'E
Mahin Canyon	canyon	6°00'N	4°25'E
Mahler Seamount	seamount	31°46'N	164°58'W
Maiko Seamount	seamount	34°02'N	145°55'E
<i>Mai-no-se:</i> see Maeno Bank	bank	37°13'N	136°20'E
Maio Seamount	seamount	14°48'N	22°27'W
Makar Canyon	canyon	51°09'N	178°55'E
<i>Makarova, Gora:</i> see Makarov Seamount	seamount	29°30'N	153°30'E
<i>Makarova, Kotlavina:</i> see Makarov Basin	basin	87°00'N	170°00'E
Makarov Basin	basin	87°00'N	170°00'E
<i>Makarov Becken:</i> see Makarov Basin	basin	87°00'N	170°00'E
<i>Makarov Deep:</i> see Makarov Basin	basin	87°00'N	170°00'E
<i>Makarov Depression:</i> see Makarov Basin	basin	87°00'N	170°00'E
<i>Makarov Guyot:</i> see Makarov Seamount	seamount	29°30'N	153°30'E
Makarov Seamount	seamount	29°30'N	153°30'E
Makassar Basin	basin	2°00'S	118°00'E
<i>Makassar Trough:</i> see Makassar Basin	basin	2°00'S	118°00'E
Makhahnas Seamount	seamount	20°28'N	144°50'E
<i>Makkuresufirudo Tui:</i> see Macclesfield Bank	bank	15°50'N	114°20'E
<i>Maklsfild, Banka:</i> see Macclesfield Bank	bank	15°50'N	114°20'E
<i>Makuori, Gory:</i> see Macquarie Ridge	ridge	57°00'S	159°00'E
<i>Malagassy Abyssal Plain:</i> see Mascarene Plain	plain	19°00'S	52°00'E
<i>Malagasy Abyssal Plain:</i> see Mascarene Plain	plain	19°00'S	52°00'E

NAME	DESIG.	LAT.	LONG.
Malay Reef	reef	17°58'S	149°20'E
Maldive Ridge	ridge	3°00'N	73°00'E
<i>Mal'divskiy Khrebet: see</i> Maldive Ridge	ridge	3°00'N	73°00'E
Mallory Seamount	seamount	36°54'S	22°15'E
Malloy Seamount	seamount	28°00'S	8°50'E
<i>Malloy Seamount: see</i> Molloy Seamount	seamount	83°58'N	105°10'E
Malpelo Ridge	ridge	3°50'N	81°13'W
Malta Escarpment	escarpment	36°00'N	15°40'E
Malta Ridge	ridge	35°00'N	17°30'E
Malta Rise	rise	35°45'N	15°00'E
<i>Malta Sill: see</i> Malta Rise	rise	35°45'N	15°00'E
Malta Trough	trough	36°26'N	13°24'E
<i>Malvinas Chasm: see</i> Falkland Trough	trough	53°00'S	54°00'W
<i>Malvinas Escarpment: see</i> Falkland Escarpment	escarpment	50°00'S	45°00'W
<i>Malvinas Fracture Zone:</i> <i>see</i> Falkland Fracture Zone	fracture zone	49°20'S	41°00'W
<i>Malvinas Plateau, The: see</i> Falkland Plateau	plateau	51°00'S	50°00'W
<i>Malvinas Trough: see</i> Falkland Trough	trough	53°00'S	54°00'E
Mameyes Canyon	canyon	18°27'N	65°43'W
Mammerickx Seamount	seamount	27°32'N	166°10'E
<i>Manasquan Canyon: see</i> Mey Canyon	canyon	39°07'N	72°26'W
<i>Manatee Seamount: see</i> Mammerickx Seamount	seamount	27°32'N	166°10'E
Mangole Basin	basin	1°30'S	126°20'E
<i>Mangole Bekken: see</i> Mangole Basin	basin	1°30'S	126°20'E
<i>Mangsee Great Reef: see</i> Mangsi Great Reef	reef	7°30'N	117°15'E
Mangsi Great Reef	reef	7°30'N	117°15'E
<i>Manihiki, Massif sous-marin de:</i> <i>see</i> Manihiki Plateau	plateau	11°00'S	164°00'N
Manihiki Plateau	plateau	11°00'S	164°00'W
Manila Reef	reef	7°03'N	148°57'E
Manila Trench	trench	14°30'N	119°05'E
Manipa Basin	basin	3°40'S	127°30'E
<i>Manipa Bekken: see</i> Manipa Basin	basin	3°40'S	127°30'E
<i>Manning Seamount: see</i> Manning Seamounts	seamounts	38°10'N	60°40'W
<i>Manning Seamount Group:</i> <i>see</i> Manning Seamounts	seamounts	38°10'N	60°40'W
Manning Seamounts	seamounts	38°10'N	60°40'W
Manokwari Trough	trough	0°10'S	132°20'E
<i>Man-pu An-sha: see</i> Walker Shoal	reef	15°54'N	114°29'E
Manus Basin	basin	3°35'S	150°00'E
<i>Manus Trench: see</i> West Melanesian Trench	trench	1°00'S	150°00'E
<i>Manus Trough: see</i> West Melanesian Trench	trench	1°00'S	150°00'E
Mapmaker Seamounts	seamounts	25°00'N	165°00'E
<i>Mapmakers Seamounts:</i> <i>see</i> Mapmaker Seamounts	seamounts	25°00'N	165°00'E
<i>Marabout Shoal: see</i> Marabout Shoal	reef	8°57'N	118°19'E
Marabout Shoal	reef	8°57'N	118°19'E
<i>Marcala Seamount: see</i> Marsala Seamount	seamount	33°53'N	34°17'W
Marchand Seamount	seamount	54°50'N	151°45'W

NAME	DESIG.	LAT.	LONG.
Marchant Seamount	seamount	7°15'N	22°15'W
Marchi Seamount	seamount	40°15'N	12°15'E
<i>Marcus-Necker Ridge: see</i> Mid-Pacific Mountains	seamounts	20°00'N	178°00'E
<i>Marcus-Necker Rise: see</i> Mid-Pacific Mountains	seamounts	20°00'N	178°00'E
<i>Marcus-Necker Seamount Chain:</i> <i>see</i> Mid-Pacific Mountains	seamounts	20°00'N	178°00'E
<i>Marcus-Wake Seamount Group:</i> <i>see</i> Mid-Pacific Mountains	seamounts	20°00'N	178°00'E
<i>Marcus-Wake Seamounts:</i> <i>see</i> Mid-Pacific Mountains	seamounts	20°00'N	178°00'E
Marcus-Wake Seamounts	seamounts	22°00'N	158°00'E
Mar del Plata Canyon	canyon	37°40'S	53°40'W
<i>Margai Seamount Group:</i> <i>see</i> Bathymetrists Seamounts	seamounts	7°30'N	21°30'W
Margesson Shoal	reef	15°55'N	114°38'E
Margetts Seamount	seamount	14°33'N	112°08'E
Maria Magdalena Rise	rise	21°40'N	107°15'W
<i>Mariana Basin: see</i> East Mariana Basin	basin	12°00'N	153°00'E
Mariana Basin	basin	17°30'N	145°00'E
Mariana Ridge	ridge	17°00'N	146°00'E
<i>Marianas Ridge: see</i> Mariana Ridge	ridge	17°00'N	146°00'E
<i>Marianas Trench: see</i> Mariana Trench	trench	15°00'N	147°30'E
Mariana Trench	trench	15°00'N	147°30'E
Mariana Trough	trough	19°00'N	144°00'E
<i>Marianskiy Zhelob: see</i> Mariana Trench	trench	15°00'N	147°30'E
Marie Byrd Seamount	seamount	70°00'S	118°00'W
Marie Celeste Fracture Zone	fracture zone	17°30'S	66°00'E
Marie Louise Bank	reef	11°56'N	116°53'E
Marie Reef	reef	10°55'S	130°06'E
Marie Shoal	reef	3°41'N	112°48'E
<i>Marie Shoal: see</i> Marie Reef	reef	10°55'S	130°06'E
Marietta Seamount	seamount	57°02'N	28°41'W
<i>Marion, Rif: see</i> Marion Reef	reefs	19°10'S	152°17'E
Marion Reef	reefs	19°10'S	152°17'E
<i>Mariveles, Récif: see</i> Mariveles Reef	reef	7°59'N	113°50'E
Mariveles Reef	reef	7°59'N	113°50'E
<i>Markala, Gora: see</i> Marsala Seamount	seamount	33°53'N	34°17'W
<i>Markarov Deep: see</i> Makarov Basin	basin	87°00'N	170°00'E
Markham Canyon	canyon	6°45'S	147°00'E
<i>Markus-Nekker, Gory: see</i> Mid-Pacific Mountains	seamounts	20°00'N	178°00'E
Marmara Trough	trough	40°50'N	28°30'E
<i>Maro, Rif: see</i> Maro Reef	reef	25°25'N	170°35'W
Maro Reef	reef	25°25'N	170°35'W
<i>Marquesa Fracture Zone:</i> <i>see</i> Marquesas Fracture Zone	fracture zone	9°15'S	128°30'E
Marquesas Fracture Zone	fracture zone	9°15'S	128°30'W
<i>Marquises Fracture Zone:</i> <i>see</i> Marquesas Fracture Zone	fracture zone	9°15'S	128°30'W
<i>Marsala, Banc: see</i> Marsala Seamount	seamount	33°53'N	34°17'W
<i>Marsala Bank: see</i> Marsala Seamount	seamount	33°53'N	34°17'W
Marsala Seamount	seamount	33°53'N	34°17'W

NAME	DESIG.	LAT.	LONG.
Marseille Canyon	canyon	43°00'N	5°04'E
Marshall Seamount	seamount	11°50'N	165°00'W
Marshall Seamounts	seamounts	10°00'N	165°00'E
<i>Marvina, Otróg: see</i> Marvin Spur	spur	86°00'N	110°00'W
<i>Marvin Ridge: see</i> Marvin Spur	spur	86°00'N	110°00'W
<i>Marvinrücken: see</i> Marvin Spur	spur	86°00'N	110°00'W
Marvin Spur	spur	86°00'N	110°00'W
Maryland Seamount	seamount	15°50'N	160°00'W
Mascarene Basin	basin	15°00'S	56°00'E
Mascarene Plain	plain	19°00'S	52°00'E
Mascarene Plateau	plateau	10°00'S	60°00'E
<i>Mascarene Ridge: see</i> Mascarene Plateau	plateau	10°00'S	60°00'E
<i>Mascarenes Basin: see</i> Mascarene Basin	basin	15°00'S	56°00'E
<i>Mascarene Ridge:</i> <i>see</i> Seychelles-Mauritius Plateau	plateau	10°00'S	60°00'E
<i>Maskarenskaya Kotlovina: see</i> Mascarene Basin	basin	15°00'S	56°00'E
<i>Maskarenskiy Khrebet: see</i> Mascarene Plateau	plateau	10°00'S	60°00'E
Mason Canyon	canyon	46°57'S	167°20'E
<i>Mathematician Seamount Range:</i> <i>see</i> Mathematicians Seamounts	seamounts	15°00'N	111°00'W
<i>Mathematician Seamounts:</i> <i>see</i> Mathematicians Seamounts	seamounts	15°00'N	111°00'W
<i>Mathematicians Seamount Group:</i> <i>see</i> Mathematicians Seamounts	seamounts	15°00'N	111°00'W
Mathematicians Seamounts	seamounts	15°00'N	111°00'W
Matheson Bank	bank	43°55'S	179°18'W
<i>Mathmatician Seamount Range:</i> <i>see</i> Mathematicians Seamounts	seamounts	15°00'N	111°00'W
Matinicus Basin	basin	43°35'N	68°20'W
Matsu Bank	bank	36°20'N	135°56'E
<i>Matsu-dashi: see</i> Matsu Bank	bank	36°20'N	135°56'E
Matsuye Bank	reef	8°01'N	148°01'E
<i>Matthew Ridge: see</i> Hunter Ridge	ridge	21°30'S	174°30'E
Mattole Canyon	canyon	40°17'N	124°27'W
<i>Mattole Submerged Valley: see</i> Mattole Canyon	canyon	40°17'N	124°27'W
<i>Matu Dasi: see</i> Matsu Bank	bank	36°20'N	135°56'E
<i>Matuye Bank: see</i> Matsuye Bank	reef	8°01'N	148°01'E
<i>Maud Bank: see</i> Maud Seamount	seamount	65°00'S	2°35'E
<i>Maudbanken: see</i> Maud Seamount	seamount	65°00'S	2°35'E
Maud Rise	rise	66°00'S	3°00'E
Maud Seamount	seamount	65°00'S	2°35'E
Maurice Ewing Bank	plateau	51°00'S	43°00'W
Mauritania Canyon	canyon	16°50'N	16°50'W
<i>Mauritius Basin: see</i> Madagascar Basin	basin	27°00'S	53°00'E
Mauritius Trench	trench	23°30'S	55°30'E
<i>Maury Channel: see</i> Maury Seachannel	seachannel	56°33'N	24°00'W
<i>Maury Deep: see</i> Aleutian Trench	trench	51°00'N	170°00'W
<i>Maury Mid-Ocean Channel:</i> <i>see</i> Maury Seachannel	seachannel	56°33'N	24°00'W
Maury Seachannel	seachannel	56°33'N	24°00'W
Mavis Reef	reef	15°32'S	123°40'E

NAME	DESIG.	LAT.	LONG.
Mawson Bank	bank	73°30'S	174°00'E
Mazatlán Basin	basin	22°45'N	108°10'W
McAlinden Spur	spur	29°15'N	77°07'W
McAlinden Valley	valley	29°03'N	77°07'W
McArthur Reef	reef	52°04'N	177°52'E
McCall Seamount	seamount	18°45'N	157°05'W
McDougall Trough	trough	52°30'S	161°00'E
McGowan Seamount	seamount	8°24'N	20°40'W
<i>McGowen Reef: see</i> Macgowen Reef	reef	1°07'S	89°54'W
McGrail Bank	bank	27°58'N	92°36'W
McKernan Seamount	seamount	42°20'N	141°06'W
McKinley Seamount	seamount	29°30'N	137°15'W
McLaughlin Bank	reef	9°07'N	148°06'E
McLeod Bank	reef	10°00'S	50°27'E
McManus Seamount	seamount	42°12'N	139°08'W
McNish Seamount	seamount	40°05'S	8°25'W
Mebuisi Canyon	canyon	10°36'S	40°42'E
<i>Medina, Banc: see</i> Medina Bank	bank	34°50'N	15°10'E
<i>Medina, Banco: see</i> Medina Bank	bank	34°50'N	15°10'E
Medina Bank	bank	34°50'N	15°10'E
Medina Seamount	seamount	3°17'N	88°18'W
<i>Medingley, Vozvyshennost': see</i> Madingley Rise	rise	4°15'S	61°00'E
Mediterranean Ridge	ridge	34°00'N	23°00'E
Medjumbe Canyon	canyon	11°45'S	40°42'E
<i>Medjumbi Canyon: see</i> Medjumbe Canyon	canyon	11°45'S	40°42'E
<i>Medny Seamount: see</i> Mednyy Seamount	seamount	55°25'N	167°17'E
Mednyy Seamount	seamount	55°25'N	167°17'E
<i>Mei-ch'i An-sha: see</i> Smith Shoal	reef	15°27'N	114°12'E
<i>Mei-chi Chiao: see</i> Mischief Reef	reef	9°51'N	115°32'E
Meiji Guyot	guyot	53°05'N	165°00'E
<i>Mei-pin An-sha: see</i> Magpie Shoal	reef	16°03'N	114°13'E
<i>Meksikanskaya Kotlovina: see</i> Mexico Basin	basin	25°00'N	92°00'W
Melanesian Basin	basin	0°05'N	160°35'E
<i>Melaneziyskaya Kotlovina: see</i> Melanesian Basin	basin	0°05'N	160°35'E
<i>Melish Bank: see</i> Mellish Seamount	seamount	34°00'N	178°15'E
<i>Mellish, Banka: see</i> Mellish Seamount	seamount	34°00'N	178°15'E
<i>Mellish, Gora: see</i> Mellish Seamount	seamount	34°00'N	178°15'E
<i>Mellish Bank: see</i> Mellish Seamount	seamount	34°00'N	178°15'E
Mellish Rise	rise	17°00'S	156°00'E
<i>Mellish Rise: see</i> Hess Rise	rise	36°45'N	177°15'E
Mellish Seamount	seamount	34°00'N	178°15'E
Melmoore Seamount	seamount	6°06'N	24°52'W
Melville Bank	bank	38°29'S	46°46'E
<i>Melville Basin: see</i> Melville Trough	trough	74°00'N	108°30'W
Melville Fracture Zone	fracture zone	30°30'S	60°40'E
Melville Trough	trough	74°00'N	108°30'W
Memba Canyon	canyon	14°08'S	40°40'E
<i>Memmon Shoal: see</i> Memnon Shoal	reef	7°28'N	118°25'E
Memnon Shoal	reef	7°28'N	118°25'E
<i>Memron Shoal: see</i> Memnon Shoal	reef	7°28'N	118°25'E

NAME	DESIG.	LAT.	LONG.
Menard Fracture Zone	fracture zone	50°00'S	120°00'W
Menard Seamount	seamount	42°12'N	134°15'W
Mendaña Fracture Zone	fracture zone	16°00'S	91°00'W
<i>Mendeleyevrücken: see</i> Alpha Cordillera	cordillera	85°30'N	125°00'W
<i>Mendeleyeva, Khrebet: see</i> Mendeleyev Ridge	ridge	80°00'N	178°00'W
<i>Mendeleyeva, Khrebet: see</i> Alpha Cordillera	cordillera	85°30'N	125°00'W
<i>Mendeleyev Abyssal Plain: see</i> Mendeleyev Plain	plain	81°00'N	170°00'W
Mendeleyev Plain	plain	81°00'N	170°00'W
Mendeleyev Ridge	ridge	80°00'N	178°00'W
<i>Mendeleyev Ridge: see</i> Alpha Cordillera	cordillera	85°30'N	125°00'W
Mendell Knoll	knoll	50°42'N	157°12'W
<i>Mendell Seamount: see</i> Mendell Knoll	knoll	50°42'N	157°12'W
Mendelssohn Seamount	seamount	25°10'N	161°39'W
<i>Mendocino, Razlom: see</i> Mendocino Fracture Zone	fracture zone	40°00'N	145°00'W
Mendocino Canyon	canyon	40°22'N	124°27'W
Mendocino Escarpment	escarpment	40°00'N	140°00'W
Mendocino Fracture Zone	fracture zone	40°00'N	145°00'W
Mendocino Ridge	ridge	40°22'N	127°30'W
<i>Mendocino Seascarp: see</i> Mendocino Escarpment	escarpment	40°00'N	140°00'W
<i>Mendocino Submarine Valley: see</i> Mendocino Canyon	canyon	40°22'N	124°27'W
<i>Mendoza Seamount: see</i> Mendoza Seamount	seamount	9°30'N	107°14'W
Mendoza Rise	rise	20°10'S	94°20'W
Mendoza Seamount	seamount	9°30'N	107°14'W
<i>Meng-i An-sha: see</i> Friendship Shoal	reef	5°58'N	112°31'E
Mentawai Basin	basin	1°30'S	99°30'E
<i>Mentawai Basin: see</i> Enganno Basin	basin	6°00'S	103°45'E
Mentawai Ridge	ridge	1°00'S	98°40'E
<i>Mentawai Trench: see</i> Mentawai Trough	trough	4°00'S	101°30'E
Mentawai Trough	trough	4°00'S	101°30'E
<i>Mentawai Basin: see</i> Mentawai Basin	basin	1°30'S	99°30'E
<i>Mentawai Basin: see</i> Enganno Basin	basin	6°00'S	103°45'E
<i>Mentawai Bekken: see</i> Mentawai Trough	trough	4°00'S	101°30'E
<i>Mentawai Deep: see</i> Mentawai Trough	trough	4°00'S	101°30'E
<i>Mentawai Ridge: see</i> Mentawai Ridge	ridge	1°00'S	98°40'E
<i>Mentawai Trough: see</i> Mentawai Trough	trough	4°00'S	101°30'E
Menziess Reef	reef	11°09'N	114°49'E
Mera Canyon	canyon	34°52'N	139°42'E
Mercator Basin	basin	33°00'N	165°00'E
Mergui Terrace	terrace	9°00'N	96°45'E
Meriadzek Terrace	terrace	47°30'N	8°30'W
Meridian Reef	reef	4°38'N	119°17'E
Merlin Seamount	seamount	9°05'S	150°44'W
Mernoo Bank	bank	43°18'S	175°20'E
<i>Mernoo Tableknoll: see</i> Mernoo Bank	bank	43°18'S	175°20'E
<i>Merrey, Razlom: see</i> Murray Fracture Zone	fracture zone	34°00'N	135°00'W
<i>Merreya, Khrebet: see</i> Murray Ridge	ridge	21°45'N	61°50'E
<i>Merriam Ridge: see</i> Merriam Spur	spur	25°00'S	82°30'W
Merriam Spur	spur	25°00'S	82°30'W
<i>Mertz-Ninnis Trough: see</i> Mertz-Ninnis Valley	valley	67°25'S	146°00'E
Mertz-Ninnis Valley	valley	67°25'S	146°00'E

NAME	DESIG.	LAT.	LONG.
Merz Seamount	seamount	48°30'S	5°30'E
<i>Messina Abyssal Plain: see</i> Sicilia Plain	plain	36°00'N	18°00'E
Mesyatsev Seamount	seamount	72°30'N	0°30'W
<i>Metedekonk Canyon: see</i> Hendrickson Canyon	canyon	39°07'N	72°31'W
<i>Meteor, Banc: see</i> Meteor Seamount	seamount	48°00'S	8°30'E
Meteor, Banc du: <i>see</i> Meteor Seamount	seamount	48°00'S	8°30'E
<i>Meteor, Banka: see</i> Meteor Seamount	seamount	48°00'S	8°30'E
<i>Meteor, Gora: see</i> Meteor Seamount	seamount	48°00'S	8°30'E
<i>Meteor, Vozvyshennost': see</i> Meteor Seamount	seamount	48°00'S	8°30'E
<i>Meteor Bank: see</i> Meteor Seamount	seamount	48°00'S	8°30'E
Meteor Rise	rise	46°00'S	5°30'E
Meteor Seamount	seamount	48°00'S	8°30'E
<i>Meteor Table Mount: see</i> Meteor Seamount	seamount	48°00'S	8°30'E
Metundo Canyon	canyon	11°05'S	40°45'E
<i>Mexican Acapulco Trench:</i> <i>see</i> Middle America Trench	trench	15°00'N	95°00'W
<i>Mexican Basin: see</i> Mexico Basin	basin	25°00'N	92°00'W
<i>Mexican Continental Shelf: see</i> East Mexico Shelf	shelf	24°00'N	97°30'W
<i>Mexicanisches Becken: see</i> Mexico Basin	basin	25°00'N	92°00'W
Mexican Ridges	ridges	22°30'N	96°10'W
<i>Mexican Trench: see</i> Middle America Trench	trench	15°00'N	95°00'W
<i>Mexico, Trinchera de: see</i> Middle America Trench	trench	15°00'N	95°00'W
Mexico Basin	basin	25°00'N	92°00'W
<i>Mexico Trench: see</i> Middle America Trench	trench	15°00'N	95°00'W
Mey Canyon	canyon	39°07'N	72°26'W
<i>Mey Valley: see</i> Mey Canyon	canyon	39°07'N	72°26'W
MGU Seamount	seamount	12°20'N	61°15'E
Miami Guyot	guyot	21°40'N	161°55'E
Miami Terrace	terrace	25°45'N	79°55'W
Michaelmas Reef	reef	16°35'S	146°02'E
Michael Seamount	seamount	36°22'N	58°21'W
Michelson Ridge	ridge	25°48'N	146°45'E
<i>Mid-Atlantic Cordillera: see</i> Mid-Atlantic Ridge	cordillera	0°00'	20°00'W
Mid-Atlantic Ridge	cordillera	0°00'	20°00'W
<i>Mid-Atlantic Rise: see</i> Mid-Atlantic Ridge	cordillera	0°00'	20°00'W
<i>Mid-Atlantic Swell: see</i> Mid-Atlantic Ridge	cordillera	0°00'	20°00'W
Middle America Trench	trench	15°00'N	95°00'W
Middle Arm	canyon	41°27'S	174°46'E
Middle Bank	bank	44°30'N	60°35'W
<i>Middle Bank: see</i> North Bank	bank	52°00'N	129°55'W
Middle Canyon	canyon	58°37'N	176°45'W
<i>Middle Ground: see</i> Middle Bank	bank	44°30'N	60°35'W
<i>Middle Mariana Ridge: see</i> Mariana Ridge	ridge	17°00'N	146°00'E
Middle Reef	reef	4°30'N	119°15'E
Middle Reef	reef	51°58'N	176°03'E
Middle Shoal	reef	9°59'N	118°26'E
Middle Toms Canyon	canyon	39°00'N	72°37'W
Middleton Basin	basin	27°00'S	158°40'E
<i>Middleton Chain: see</i> Lord Howe Seamounts	seamounts	28°00'S	159°00'E
<i>Middleton Ridge: see</i> Dampier Ridge	ridge	32°30'S	157°40'E
<i>Middleton Trough: see</i> Lord Howe Basin	basin	32°50'S	159°10'E

NAME	DESIG.	LAT.	LONG.
Mid-Indian Basin	basin	10°00'S	80°00'E
<i>Mid-Indian Ocean Basin: see</i> Mid-Indian Basin	basin	10°00'S	80°00'E
<i>Mid-Indian Ocean Ridge: see</i> Mid-Indian Ridge	ridge	12°00'S	66°00'E
Mid-Indian Ridge	ridge	12°00'S	66°00'E
<i>Mid-Indian Rise: see</i> Mid-Indian Ridge	ridge	12°00'S	66°00'E
<i>Mid-Ocean Canyon:</i> <i>see</i> Northwest Atlantic Mid-Ocean Canyon	seachannel	54°00'N	48°00'W
<i>Mid-Oceanic Ridge: see</i> Mid-Atlantic Ridge	cordillera	0°00'	20°00'W
<i>Mid-Ocean Ridge: see</i> Mid-Atlantic Ridge	cordillera	0°00'	20°00'W
<i>Mid-Ocean Ridge: see</i> Nansen Cordillera	cordillera	87°00'N	90°00'E
Mid-Pacific Mountains	seamounts	20°00'N	178°00'W
<i>Mid-Pacific Seamounts:</i> <i>see</i> Mid-Pacific Mountains	seamounts	20°00'N	178°00'W
<i>Miklukho-Maklaya, Gora:</i> <i>see</i> Miklukho-Maklaya Seamount	seamount	8°28'N	140°54'E
Miklukho-Maklaya Seamount	seamount	8°28'N	140°54'E
Mill Creek Canyon	canyon	35°58'N	121°35'W
<i>Miller, Gora: see</i> Miller Seamount	seamount	53°30'N	144°20'W
Miller Seamount	seamount	53°30'N	144°20'W
<i>Miln, Gora: see</i> Milne Seamounts	seamounts	44°30'N	39°30'W
<i>Milne, Mont: see</i> Milne Seamounts	seamounts	44°30'N	39°30'W
<i>Milne Bank: see</i> Milne Seamounts	seamounts	44°30'N	39°30'W
<i>Milne Seamount: see</i> Milne Seamounts	seamounts	44°30'N	39°30'W
Milne Seamounts	seamounts	44°30'N	39°30'W
<i>Miluoki, Gora: see</i> Milwaukee Seamounts	seamounts	32°28'N	171°55'E
<i>Milwaukee Bank: see</i> Milwaukee Seamounts	seamounts	32°28'N	171°55'E
<i>Milwaukee Seamount Group:</i> <i>see</i> Milwaukee Seamounts	seamounts	32°28'N	171°55'E
Milwaukee Seamounts	seamounts	32°28'N	171°55'E
Minami-kasuga Seamount	seamount	21°36'N	143°38'E
<i>Mindanao-Talaud Trough: see</i> Philippine Trench	trench	9°00'N	127°00'E
<i>Mindanao Trench: see</i> Philippine Trench	trench	9°00'N	127°00'E
<i>Mindanao Trog: see</i> Philippine Trench	trench	9°00'N	127°00'E
<i>Mindanao Trough: see</i> Philippine Trench	trench	9°00'N	127°00'E
<i>Minerva, Banco: see</i> Minerva Seamount	seamount	17°05'S	37°25'W
<i>Minerva, Récif: see</i> Minerve Reef	reef	22°45'S	133°35'W
<i>Minerva Bank: see</i> Minerva Seamount	seamount	17°05'S	37°25'W
<i>Minerva Reef: see</i> Minerve Reef	reef	22°45'S	133°35'W
Minerva Seamount	seamount	17°05'S	37°25'W
Minerva Shoal	reef	20°50'S	159°20'E
<i>Minerve, Recif de la: see</i> Minerve Reef	reef	22°45'S	133°35'W
Minerve Reef	reef	22°45'S	133°35'W
<i>Minia Bank: see</i> Minia Seamount	seamount	53°02'N	34°51'W
<i>Minia Knoll: see</i> Minia Seamount	seamount	53°02'N	34°51'W
Minia Seamount	seamount	53°02'N	34°51'W
Minneapolis Ridge	ridge	5°25'N	158°00'W
Minnetonka Seamount	seamount	48°05'N	168°30'E
<i>Minnetonka Table Mount:</i> <i>see</i> Minnetonka Seamount	seamount	48°05'N	168°30'E
<i>Minniapolis Ridge: see</i> Minneapolis Ridge	ridge	5°25'N	158°00'W

NAME	DESIG.	LAT.	LONG.
Minto Reef	reef	8°08'N	154°15'E
<i>Minto Rif: see</i> Minto Reef	reef	8°08'N	154°15'E
Misaine Bank	bank	45°15'N	58°40'W
Misaki Bank	bank	35°03'N	139°29'E
Misaki Canyon	canyon	35°08'N	139°30'E
Mischief Reef	reef	9°51'N	115°32'E
<i>Mischief Shoal: see</i> Mischief Reef	reef	9°51'N	115°32'E
Mississippi-Alabama Shelf	shelf	29°40'N	88°10'W
Mississippi Canyon	canyon	28°30'N	89°45'W
<i>Mississippi Cone: see</i> Mississippi Fan	fan	26°45'N	88°30'W
Mississippi Fan	fan	26°45'N	88°30'W
<i>Mississippi Seamount: see</i> Paganini Seamount	seamount	28°41'N	162°40'W
Mississippi Slope	slope	27°45'N	89°50'W
<i>Mississippi Submarine Trough:</i> <i>see</i> Mississippi Canyon	canyon	28°30'N	89°45'W
<i>Mississippi Submarine Valley:</i> <i>see</i> Mississippi Canyon	canyon	28°30'N	89°45'W
<i>Mississippi Trough: see</i> Mississippi Canyon	canyon	28°30'N	89°45'W
<i>Mississippi Trough-valley: see</i> Mississippi Canyon	canyon	28°30'N	89°45'W
Misteriosa Bank	reef	18°50'N	83°50'W
<i>Misterioso, Banco: see</i> Misteriosa Bank	reef	18°50'N	83°50'W
<i>Mister'osa Banka: see</i> Misteriosa Bank	reef	18°50'N	83°50'W
Mitchell Escarpment	escarpment	23°54'N	82°10'W
Miura Bank	bank	35°06'N	139°27'E
Miura Canyon	canyon	35°10'N	139°28'E
M. N. Hill Ridge	ridge	3°30'S	53°10'E
<i>Mocambique Basin: see</i> Natal Basin	basin	30°00'S	40°00'E
<i>Moçambique Ridge: see</i> Mozambique Plateau	plateau	32°00'S	35°00'E
Mocambo Canyon	canyon	15°10'S	40°45'E
Mocha Fracture Zone	fracture zone	40°00'S	77°45'W
Moctezuma Trough	trough	16°30'N	107°10'W
<i>Mod, Banka: see</i> Maud Seamount	seamount	65°00'S	2°35'E
<i>Mod, Gora: see</i> Maud Seamount	seamount	65°00'S	2°35'E
<i>Mod, Vozv'yshennost': see</i> Maud Seamount	seamount	65°00'S	2°35'E
Mogami Bank	reef	8°30'N	148°45'E
Mogami Trough	trough	39°00'N	139°00'E
Mohns Ridge	ridge	72°30'N	5°00'E
<i>Mohns Rise: see</i> Mohns Ridge	ridge	72°30'N	5°00'E
<i>Mohn's Transverse Ridge: see</i> Mohns Ridge	ridge	72°30'N	5°00'E
Mokio Canyon	canyon	21°17'N	157°13'W
<i>Molloy Seamount: see</i> Malloy Seamount	seamount	28°00'S	8°50'E
Molloy Seamount	seamount	83°58'N	105°10'E
Molodezhnaya Seamount	seamount	15°11'N	50°11'W
Molokai Fracture Zone	fracture zone	23°00'N	148°00'W
<i>Mona, Khrebet: see</i> Mohns Ridge	ridge	72°30'N	5°00'E
Mona Canyon	canyon	19°00'N	67°23'W
<i>Monaco Basin: see</i> Canary Basin	basin	30°00'N	25°00'W

NAME	DESIG.	LAT.	LONG.
Monmouth Shoals	reefs	6°43'N	118°08'E
Mono Rise	rise	12°00'N	80°00'W
Monsoon Seamount	seamount	14°20'N	163°02'W
<i>Montague, Banco:</i> <i>see</i> Montague Bank	seamount	20°25'S	36°42'W
<i>Montague Bank:</i> <i>see</i> Montague Seamount	seamount	20°25'S	36°42'W
Montague Seamount	seamount	20°25'S	36°42'W
<i>Monte Cristo Ridge:</i> <i>see</i> Jadul Ridge	ridge	41°40'N	10°15'E
Montecristo Trough	trough	41°40'N	10°17'E
<i>Montegyu, Gora:</i> <i>see</i> Montague Seamount	seamount	20°25'S	36°42'W
Montepuez Canyon	canyon	12°33'S	40°40'E
<i>Monterey, Kan'on:</i> <i>see</i> Monterey Canyon	canyon	36°40'N	122°05'W
Monterey Canyon	canyon	36°40'N	122°05'W
<i>Monterey Deep-Sea Channel:</i> <i>see</i> Monterey Canyon	canyon	36°40'N	122°05'W
<i>Monterey Deep-Sea Fan:</i> <i>see</i> Monterey Fan	fan	36°00'N	123°25'W
Monterey Fan	fan	36°00'N	123°25'W
<i>Monterey Gorge:</i> <i>see</i> Monterey Canyon	canyon	36°40'N	122°05'W
<i>Monterey Seavalley:</i> <i>see</i> Monterey Canyon	canyon	36°40'N	122°05'W
<i>Monterey Submarine Canyon:</i> <i>see</i> Monterey Canyon	canyon	36°40'N	122°05'W
<i>Monterey Trough:</i> <i>see</i> Monterey Canyon	canyon	36°40'N	122°05'W
Monticello Seamount	seamount	11°30'N	160°03'W
<i>Montpues Canyon:</i> <i>see</i> Montepuez Canyon	canyon	12°33'S	40°40'E
Moody Reef	reef	5°37'N	112°22'E
Moonless Mountains	seamounts	30°40'N	140°00'W
Moore Bank	bank	26°06'N	113°26'W
<i>Moore Reef:</i> <i>see</i> Moore Reefs	reefs	16°00'S	149°15'E
Moore Reefs	reefs	16°00'S	149°15'E
Moore Ridge	ridge	20°40'S	177°20'E
Moore Seamount	seamount	48°53'N	136°00'W
Morant Trough	trough	18°05'N	75°30'W
<i>Moresby Channel:</i> <i>see</i> Moresby Seachannel	seachannel	50°18'N	133°00'W
Moresby Seachannel	seachannel	50°18'N	133°00'W
<i>Moresby Seavalley:</i> <i>see</i> Moresby Seachannel	seachannel	50°18'N	133°00'W
<i>Moresby Trough:</i> <i>see</i> Moresby Valley	valley	10°45'S	146°45'E
Moresby Valley	valley	10°45'S	146°45'E
Moreton Seamount	seamount	26°10'S	154°50'E
Morgan Bank	bank	23°28'N	111°10'W
Morotai Basin	basin	3°00'N	128°00'E
<i>Morotai Bekken:</i> <i>see</i> Morotai Basin	basin	3°00'N	128°00'E
Morozko Seamount	seamount	45°10'N	158°15'E
<i>Morrisa Dzhezupa, Podnyatiye:</i> <i>see</i> Morris Jesup Rise	rise	83°45'N	20°00'W
<i>Morris Jessup Rise:</i> <i>see</i> Morris Jesup Rise	rise	83°45'N	20°00'W
Morris Jesup Rise	rise	83°45'N	20°00'W
<i>Morton, Gora:</i> <i>see</i> Morton Seamount	seamount	50°15'N	142°45'W
Morton Seamount	seamount	50°15'N	142°45'W
Moser Seamount	seamount	49°29'N	136°55'W

NAME	DESIG.	LAT.	LONG.
<i>Moses, Récif: see</i> Moses Reef	reef	22°50'S	151°15'W
Moses Reef	reef	22°50'S	151°15'W
Motagua Fan	fan	17°30'N	85°30'W
Motukura Bank	bank	40°00'S	177°22'E
Mouchoir Bank	reefs	20°57'N	70°42'W
<i>Mouchoir Carré Bank: see</i> Mouchoir Bank	reefs	20°57'N	70°42'W
<i>Mount McKinley Seamount:</i> <i>see</i> McKinley Seamount	seamount	29°30'N	137°15'W
<i>Mount Michael: see</i> Michael Seamount	seamount	36°22'N	58°21'W
Moyune Shoal	reef	8°02'N	118°08'E
<i>Mozambikskaya Kotlovina: see</i> Natal Basin	basin	30°00'S	40°00'E
<i>Mozambique Basin: see</i> Natal Basin	basin	30°00'S	40°00'E
Mozambique Escarpment	escarpment	33°00'S	36°30'E
Mozambique Plateau	plateau	32°00'S	35°00'E
<i>Mozambique Rise: see</i> Mozambique Plateau	plateau	32°00'S	35°00'E
<i>Mozambique Scarp: see</i> Mozambique Escarpment	escarpment	33°00'S	36°30'E
Mozart Seamount	seamount	28°40'N	161°43'W
Mucalanga Canyon	canyon	15°35'S	40°37'E
<i>Muertos Trench: see</i> Muertos Trough	trough	17°12'N	66°30'W
Muertos Trough	trough	17°12'N	66°30'W
Mugia Canyon	canyon	43°00'N	9°45'W
Mugu Canyon	canyon	34°03'N	119°05'W
<i>Mugu Submarine Valley: see</i> Mugu Canyon	canyon	34°03'N	119°05'W
<i>Muir, Gora: see</i> Muir Seamount	seamount	33°41'N	62°30'W
Muirfield Reef	reef	13°13'S	96°05'E
Muir Seamount	seamount	33°41'N	62°30'W
Munson Canyon	canyon	40°38'N	67°02'W
Murchison Seamount	seamount	7°54'N	21°00'W
Murmansk Rise	rise	75°00'N	37°00'E
Murray Basin	basin	42°30'N	69°50'W
Murray Basin	basin	51°37'N	176°27'E
Murray Canyon	canyon	51°30'N	176°50'E
<i>Murray Escarpment: see</i> Murray Fracture Zone	fracture zone	34°00'N	135°00'W
<i>Murray Fault: see</i> Murray Fracture Zone	fracture zone	34°00'N	135°00'W
Murray Fracture Zone	fracture zone	34°00'N	135°00'W
<i>Murray Guyot: see</i> Murray Seamount	seamount	54°00'N	148°30'W
<i>Murray Range: see</i> Murray Ridge	ridge	21°45'N	61°50'E
Murray Ridge	ridge	21°45'N	61°50'E
<i>Murray Ridge: see</i> Murray Spur	spur	51°45'N	176°30'E
Murray Seamount	seamount	54°00'N	148°30'W
<i>Murray Seascarp: see</i> Murray Fracture Zone	fracture zone	34°00'N	135°00'W
<i>Murray Seavalley: see</i> Murray Canyon	canyon	51°30'N	176°50'E
Murray Spur	spur	51°45'N	176°30'E
Murr Basin	basin	44°32'N	67°15'W
Murr Ledges	reef	44°30'N	66°50'W
<i>Murray Seamount: see</i> Murray Seamount	seamount	54°00'N	148°30'W

NAME	DESIG.	LAT.	LONG.
<i>Musashi Bank: see</i> Musashi Banks	banks	44°45'N	140°10'E
Musashi Banks	banks	44°45'N	140°10'E
<i>Musashi Tai: see</i> Musashi Banks	banks	44°45'N	140°10'E
<i>Musasi Tai: see</i> Musashi Banks	banks	44°45'N	140°10'E
<i>Muscarene Ridge:</i> <i>see</i> Mascarene Plateau	plateau	10°00'S	60°00'E
Musicians Seamounts	seamounts	31°00'N	162°00'W
<i>Musorgskiy Seamount: see</i> Mussorgsky Seamount	seamount	30°22'N	163°50'W
<i>Mussau Fault: see</i> Mussau Trench	trench	1°00'N	148°30'E
Mussau Ridge	ridge	1°15'N	149°10'E
Mussau Trench	trench	1°00'N	148°30'E
<i>Mussau Trough: see</i> Mussau Trench	trench	1°00'N	148°30'E
<i>Mussorgski Seamount: see</i> Mussorgsky Seamount	seamount	30°22'N	163°50'W
Mussorgsky Seamount	seamount	30°22'N	163°50'W
<i>Mysa Igol'nogo, Kotlovina: see</i> Agulhas Basin	basin	47°00'S	27°00'E
Mytilus Seamount	seamount	39°22'N	67°09'W
<i>Nadeshda Basin: see</i> Nadezhda Basin	basin	30°00'N	148°00'E
Nadezhda Basin	basin	30°00'N	148°00'E
Nagahira Bank	bank	37°20'N	136°20'E
<i>Nagahira Guri: see</i> Nagahira Bank	bank	37°20'N	136°20'E
<i>Nagahira-shō: see</i> Nagahira Bank	bank	37°20'N	136°20'E
Nagata Seamount	seamount	12°34'N	167°01'W
Naifeh Seamount	seamount	26°54'N	168°08'W
Naiwa Canyon	canyon	21°14'N	157°04'W
Nakano Bank	bank	37°34'N	136°28'E
<i>Nakano-se: see</i> Nakano Bank	bank	37°34'N	136°28'E
<i>Nakwe Channel: see</i> Nakwe Seachannel	seachannel	37°00'N	149°30'E
Nakwe Seachannel	seachannel	37°00'N	149°30'E
Namaete Canyon	canyon	15°44'S	40°34'E
<i>Nan-an Chiao: see</i> Seahorse Breakers	reef	5°31'N	112°36'E
<i>Nan-fei An-sha: see</i> Margesson Shoal	reef	15°55'N	114°38'E
<i>Nan-hai Chiao: see</i> Mariveles Reef	reef	7°59'N	113°50'E
<i>Nan-hua Chiao: see</i> Cornwallis South Reef	reef	8°45'N	114°14'E
Nankai Trough	trough	32°10'N	135°00'E
<i>Nan-k'ang An-sha:</i> <i>see</i> South Luconia Shoals	reefs	5°00'N	112°42'E
Nanortalik Bank	bank	60°14'N	46°20'W
<i>Nansei-shotō Ridge: see</i> Ryukyu Ridge	ridge	26°00'N	127°00'E
<i>Nansei-shoto Trench: see</i> Ryukyu Trench	trench	24°45'N	128°00'E
<i>Nansei Shoto Trough:</i> <i>see</i> Ryukyu Trench	trench	24°45'N	128°00'E
<i>Nansei Syoto Ridge: see</i> Ryukyu Ridge	ridge	26°00'N	127°00'E
<i>Nansei Syotō Trench:</i> <i>see</i> Ryukyu Trench	trench	24°45'N	128°00'E
<i>Nansena, Kotlovina: see</i> Nansen Basin	basin	84°30'N	75°00'E
<i>Nansen Banks: see</i> Nansen Reef	reef	54°16'S	36°09'W
Nansen Basin	basin	84°30'N	75°00'E
<i>Nansen Basin: see</i> Fram Basin	basin	88°00'N	90°00'E
Nansen Cordillera	cordillera	87°00'N	90°00'E

NAME	DESIG.	LAT.	LONG.
<i>Nansen Deep: see</i> Nansen Basin	basin	84°30'N	75°00'E
<i>Nansen Fracture Zone:</i> <i>see</i> Spitsbergen Fracture Zone	fracture zone	80°00'N	0°00'
Nansen Reef	reef	54°16'S	36°09'W
<i>Nansen Ridge: see</i> Yermak Plateau	plateau	82°00'N	5°00'E
<i>Nansen Ridge: see</i> Nansen Cordillera	cordillera	87°00'N	90°00'E
<i>Nansenryggen: see</i> Yermak Plateau	plateau	82°00'N	5°00'E
<i>Nansens Rise: see</i> Yermak Plateau	plateau	82°00'N	5°00'E
<i>Nansen Swell: see</i> Yermak Plateau	plateau	82°00'N	5°00'E
<i>Nansey, Zhelob: see</i> Ryukyu Trench	trench	24°45'N	128°00'E
Nantucket Canyon	canyon	39°50'N	69°55'W
Nantucket Shoals	shoal	41°11'N	69°48'W
<i>Nan-wei Tan: see</i> Rifleman Bank	reefs	7°45'N	111°38'E
Napier Seamount	seamount	15°45'N	110°48'W
<i>Nares, Fosse: see</i> Nares Plain	plain	23°30'N	63°00'W
<i>Nares Abyssal Plain: see</i> Nares Plain	plain	23°30'N	63°00'W
Nares Bank	bank	11°25'N	116°07'E
<i>Nares Basin</i>	basin	23°30'N	63°00'W
<i>Nares Deep: see</i> Nares Plain	plain	23°30'N	63°00'W
Nares Plain	plain	23°30'N	63°00'W
<i>Nares Tiefe: see</i> Nares Plain	plain	23°30'N	63°00'W
<i>Nasca Ridge: see</i> Nazca Ridge	ridge	22°00'S	82°00'W
Nashville Seamount	seamount	35°00'N	57°20'W
<i>Naska Khrebet: see</i> Nazca Ridge	ridge	22°00'S	82°00'W
Natal Basin	basin	30°00'S	40°00'E
<i>Natal Ridge: see</i> Mozambique Plateau	plateau	32°00'S	35°00'E
<i>Natal Seamount: see</i> Walters Shoal	reef	33°12'S	43°50'E
Natal Seamount	seamount	37°15'S	22°15'E
Natal Valley	valley	31°00'S	33°15'E
Naturaliste Fracture Zone	fracture zone	33°00'S	107°35'E
Naturaliste Plateau	plateau	34°00'S	111°15'E
<i>Naturaliste Ridge:</i> <i>see</i> Naturaliste Plateau	plateau	34°00'S	111°15'E
Naugler Seamount	seamount	25°42'N	168°43'E
<i>Nauru Basin: see</i> Melanesian Basin	basin	0°05'N	160°35'E
Nautilus Gap	gap	78°30'N	157°30'W
Navarin Canyon	canyon	60°30'N	179°45'E
<i>Navarinsky Canyon: see</i> Navarin Canyon	canyon	60°30'N	179°45'E
Navarro Canyon	canyon	39°05'N	124°07'W
Navassa Knoll	knoll	18°23'N	74°56'W
<i>Navidad, Banka: see</i> Navidad Bank	tablemount	20°00'N	68°50'W
Navidad Bank	tablemount	20°00'N	68°50'W
<i>Navidad Tablemount: see</i> Navidad Bank	tablemount	20°00'N	68°50'W
<i>Navoceanó Guyot: see</i> Allison Guyot	tablemount	18°31'N	179°36'W
Navy Bank	seamount	32°17'N	117°33'W
Nazaré Canyon	canyon	34°36'N	9°20'W
<i>Nazareth, Banc: see</i> Nazareth Bank	bank	14°30'S	60°45'E

NAME	DESIG.	LAT.	LONG.
Nazareth Bank	bank	14°30'S	60°45'E
<i>Nazarre, Cana de:</i> <i>see</i> Nazaré Canyon	canyon	39°36'N	9°20'W
Nazca Ridge	ridge	22°00'S	82°00'W
<i>Nazreth Bank:</i> <i>see</i> Nazareth Bank	bank	14°30'S	60°45'E
Necker Ridge	ridge	22°00'N	167°15'W
<i>Neckes Ridge:</i> <i>see</i> Lau Ridge	ridge	21°00'N	178°30'W
Neddick Basin	basin	42°57'N	70°15'W
Neiba Valley	valley	17°45'N	70°36'W
<i>Neilson, Récif:</i> <i>see</i> Neilson Reef	reef	27°01'S	146°02'W
Neilson Reef	reef	27°01'S	146°02'W
<i>Nekker, Khrebet:</i> <i>see</i> Necker Ridge	ridge	22°00'N	167°15'W
Nelson Guyot	tablemount	27°50'N	145°45'E
Neptuna Banks	reefs	16°30'N	112°31'E
<i>Nerita, Bajo:</i> <i>see</i> Nerita Patch	bank	37°04'N	12°50'E
Nerita Patch	bank	37°04'N	12°50'E
<i>Nero Bank:</i> <i>see</i> Nero Seamount	seamount	27°57'N	177°58'W
Nero Seamount	seamount	27°57'N	177°58'W
<i>Nerpiche Canyon:</i> <i>see</i> Nerpich'ye Canyon	canyon	55°48'N	162°42'E
<i>Nerpiche Spur:</i> <i>see</i> Nerpich'ye Spur	spur	55°48'N	163°07'E
Nerpich'ye Canyon	canyon	55°48'N	162°42'E
Nerpich'ye Spur	spur	55°48'N	163°07'E
<i>Neufundland-Becken:</i> <i>see</i> Newfoundland Basin	basin	45°00'N	40°00'W
<i>Neufundland-Schwelle:</i> <i>see</i> Newfoundland Ridge	ridge	40°30'N	48°00'W
Neva Shoal	shoal	26°00'N	173°55'W
<i>Nevelskoi Seamount:</i> <i>see</i> Nevel'skoye Seamount	seamount	45°30'N	147°30'E
Nevel'skoye Seamount	seamount	45°30'N	147°30'E
<i>New Amsterdam Ridge:</i> <i>see</i> Broken Ridge	plateau	31°30'S	95°00'E
<i>New Bank:</i> <i>see</i> East Reef	reef	15°53'N	78°35'W
<i>New Britain Basin:</i> <i>see</i> Solomon Basin	basin	7°00'S	152°00'E
<i>New Britain-Solomon Trench:</i> <i>see</i> New Britain Trench	trench	6°00'S	153°00'E
New Britain Trench	trench	6°00'S	153°00'E
New Caledonia Basin	basin	30°00'S	165°00'E
<i>New Caledonia Trough:</i> <i>see</i> New Caledonia Basin	basin	30°00'S	165°00'E
Newell Seamount	seamount	16°50'N	154°45'W
<i>New England Seamount Chain:</i> <i>see</i> New England Seamounts	seamounts	38°00'N	61°00'W
New England Seamounts	seamounts	38°00'N	61°00'W
<i>Newfoundland Banks:</i> <i>see</i> Grand Banks of Newfoundland	banks	45°00'N	53°00'W
Newfoundland Basin	basin	45°00'N	40°00'W
Newfoundland Plain	plain	42°00'N	45°00'W
Newfoundland Ridge	ridge	40°30'N	48°00'W
<i>Newfoundland Rise:</i> <i>see</i> Newfoundland Ridge	ridge	40°30'N	48°00'W
Newfoundland Seamounts	seamounts	43°45'N	45°00'W
New Guinea Basin	basin	3°30'S	146°00'E
New Guinea Trench	trench	0°05'N	135°50'E
New Hebrides Ridge	ridge	17°00'S	168°30'E

NAME	DESIG.	LAT.	LONG.
New Hebrides Trench	trench	22°30'S	170°00'E
Newhouse Seamount	seamount	24°35'N	163°16'E
<i>New Ireland Basin: see</i> Manus Basin	basin	3°35'S	150°00'E
Newport Canyon	canyon	33°35'N	117°55'W
<i>Newport Sea Valley: see</i> Newport Valley	valley	44°35'N	125°08'W
Newport Valley	valley	44°35'N	125°08'W
Newton Seamount	seamount	16°05'N	111°35'W
<i>New Zealand Plateau:</i> <i>see</i> Campbell Plateau	plateau	51°00'S	170°00'E
<i>New Zealand Ridge:</i> <i>see</i> Lord Howe Rise	rise	32°00'S	162°00'E
<i>New Zealand Swell:</i> <i>see</i> Macquarie Ridge	ridge	57°00'S	159°00'E
Nias Basin	basin	1°00'N	98°15'E
Nicaraguan Rise	rise	16°00'N	80°00'W
<i>Nicaragua Rise: see</i> Nicaraguan Rise	rise	16°00'N	80°00'W
Nicholas Seamount	seamount	9°43'N	161°07'W
Nichols Seamount	seamount	42°50'N	133°13'W
Nicobar-Simuelue Basin	basin	5°00'N	94°30'E
Nidever Bank	bank	33°15'N	119°49'W
Nierenberg Seamount	seamount	44°19'N	142°07'W
<i>Niger Cone: see</i> Niger Fan	fan	4°15'N	5°00'E
Niger Fan	fan	4°15'N	5°00'E
Niglik Valley	valley	70°25'N	131°32'W
<i>Nihon-kaikō: see</i> Japan Trench	trench	37°00'N	143°00'E
Nikitin Seamount	seamount	3°00'S	83°00'E
Nil Canyon	canyon	36°54'N	5°58'E
<i>Nile Cone: see</i> Nile Fan	fan	33°00'N	31°00'E
Nile Fan	fan	33°00'N	31°00'E
Ninetyeast Ridge	ridge	4°00'S	90°00'E
<i>Ninigi Guyot: see</i> Ninigi Seamount	seamount	41°44'N	170°13'E
Ninigi Seamount	seamount	41°44'N	170°13'E
Ninomiya Canyon	canyon	33°15'N	139°15'E
<i>Nintoku, Gora: see</i> Nintoku Seamount	guyot	41°00'N	170°40'E
Nintoku Basin	basin	40°00'N	168°00'E
<i>Nintoku Guyot: see</i> Nintoku Seamount	guyot	41°00'N	170°40'E
Nintoku Seamount	guyot	41°00'N	170°40'E
<i>Niobe Knoll: see</i> Niobe Seamount	seamount	16°20'N	84°57'W
Niobe Seamount	seamount	16°20'N	84°57'W
<i>Nippon Trench: see</i> Japan Trench	trench	37°00'N	143°00'E
<i>Nishi-gotō-rikudana-kokugun:</i> <i>see</i> Nishi-gotō Seachannels	seachannels	32°45'N	128°00'E
Nishi-gotō Seachannels	seachannels	32°45'N	128°00'E
Nishinotoro Banks	banks	37°25'N	136°25'E
<i>Nishinotoro-taigun: see</i> Nishinotoro Banks	banks	37°25'N	136°25'E
Nishi Reef	reef	32°50'N	128°38'E
<i>Nishi-sone: see</i> Nishi Reef	reef	32°50'N	128°38'E
<i>Nisi-Goto Shelf Channels:</i> <i>see</i> Nishi-gotō Seachannels	seachannels	32°45'N	128°00'E
<i>Nisi-Noto Banks:</i> <i>see</i> Nishinotoro Banks	banks	37°25'N	136°25'E

NAME	DESIG.	LAT.	LONG.
<i>Nisi Sone: see</i> Nishi Reef	reef	32°50'N	128°38'E
Nitinat Canyon	canyon	48°08'N	125°50'W
<i>Nitinat Deep-sea Fan: see</i> Nitinat Fan	fan	47°55'N	127°00'W
Nitinat Fan	fan	47°55'N	127°00'W
<i>Nitinat Submarine Canyon: see</i> Nitinat Canyon	canyon	48°08'N	125°50'W
Niuni Canyon	canyon	11°13'S	40°45'E
<i>Nizinat Canyon: see</i> Nitinat Canyon	canyon	48°08'N	125°50'W
<i>Nizinat Fan: see</i> Nitinat Fan	fan	47°55'N	127°00'W
Noirmoutier Canyon	canyon	46°00'N	4°15'W
Nola Seamount	seamount	17°14'N	25°32'W
<i>Noli Seamount: see</i> Nola Seamount	seamount	17°14'N	25°32'W
<i>No Name Basin: see</i> Emery Basin	basin	31°50'N	118°08'W
<i>Noord Hinder: see</i> North Hinder	shoal	51°38'N	2°34'E
<i>Noord Hinder, Banc: see</i> North Hinder	shoal	51°38'N	2°34'E
Nordenskjöld Basin	basin	76°03'S	165°00'E
Norðfjarðardjúp	valley	65°08'N	12°30'W
<i>Norfolk, Khrebet: see</i> Norfolk Ridge	ridge	29°00'S	168°00'E
<i>Norfolk Basin: see</i> Gazelle Basin	basin	32°00'S	170°00'E
Norfolk Canyon	canyon	37°04'N	74°40'W
<i>Norfolk Island Ridge: see</i> Norfolk Ridge	ridge	29°00'S	168°00'E
<i>Norfolk Island Trough: see</i> New Caledonia Basin	basin	30°00'S	165°00'E
Norfolk Ridge	ridge	29°00'S	168°00'E
<i>Norfolk Rise: see</i> Norfolk Ridge	ridge	29°00'S	168°00'E
<i>Norfolk Trough: see</i> New Caledonia Basin	basin	30°00'S	165°00'E
Normanby Bank	reef	5°49'N	119°13'E
Norman Reef	reef	16°26'S	146°00'E
Norrie Seamount	seamount	32°21'S	166°06'E
<i>Norske Rende: see</i> Norwegian Trench	trough	59°00'N	4°30'E
<i>Norske Renna: see</i> Norwegian Trench	trough	59°00'N	4°30'E
<i>Norske Renne: see</i> Norwegian Trench	trough	59°00'N	4°30'E
<i>Norte Brasileira, Cadeia: see</i> Belém Ridge	ridge	0°05'N	40°45'W
<i>North Aegean Trough: see</i> Anatolian Trough	trough	40°00'N	24°30'E
North Aleutian Slope	slope	52°30'N	175°00'W
<i>North Algerian Basin: see</i> Algerian Basin	basin	40°00'N	5°00'E
<i>North America Basin: see</i> North American Basin	basin	30°00'N	60°00'W
North American Basin	basin	30°00'N	60°00'W
<i>Northampton Bank: see</i> Northampton Seamounts	seamounts	25°20'N	172°04'W
<i>Northampton Banks: see</i> Northampton Seamounts	seamounts	25°20'N	172°04'W
Northampton Seamount	seamount	11°35'N	168°28'W
Northampton Seamounts	seamounts	25°20'N	172°04'W
<i>North Anatolian Trough: see</i> Anatolian Trough	trough	40°00'N	24°30'E
North Australian Basin	basin	14°30'S	116°30'E
North Banda Basin	basin	3°30'S	124°30'E
North Bank	bank	52°00'N	129°55'W
<i>North Bounty Channel: see</i> North Seachannel	seachannel	45°45'S	172°35'E

NAME	DESIG.	LAT.	LONG.
<i>North Branch of Eltanin Fracture Zone:</i>			
<i>see</i> Heezen Fracture Zone	fracture zone	53°00'S	135°00'W
<i>North Brazilian Chain:</i> <i>see</i> Belém Ridge	ridge	0°05'N	40°45'W
<i>North Brazilian Ridge:</i> <i>see</i> Belém Ridge	ridge	0°05'N	40°45'W
<i>North Brazilian Ridge:</i> <i>see</i> Parnaíba Ridge	ridge	2°00'S	37°00'W
<i>North Canadian Basin:</i> <i>see</i> Canada Basin	basin	80°00'N	145°00'W
<i>North Cape Rise:</i> <i>see</i> Three Kings Rise	rise	33°30'S	172°30'E
<i>North Channel:</i> <i>see</i> North Seachannel	seachannel	45°45'S	172°35'E
North Charcot Seamount	seamount	45°07'N	13°00'W
<i>North Congress Peak:</i> <i>see</i> Congress Seamount	seamount	33°07'N	54°49'W
<i>North Danger:</i> <i>see</i> North Danger Reef	reef	11°28'N	114°20'E
North Danger Reef	reef	11°28'N	114°20'E
<i>Northeast Atlantic Maury Channel:</i>			
<i>see</i> Maury Seachannel	seachannel	56°33'N	24°00'W
Northeast Bank	tablemount	32°20'N	119°40'W
Northeast Cape Shoal	shoal	63°20'N	168°30'W
<i>North-Eastern Atlantic Basin:</i>			
<i>see</i> West European Basin	basin	47°00'N	15°00'W
<i>Northeastern Georgia Ridge:</i>			
<i>see</i> South Georgia Rise	rise	52°30'S	32°30'W
<i>Northeastern Georgia Rise:</i>			
<i>see</i> South Georgia Rise	rise	52°30'S	32°30'W
<i>North-eastern Jan Mayen Ridge:</i>			
<i>see</i> Mohns Ridge	ridge	72°30'N	5°00'E
<i>North-east Georgia Rise:</i> <i>see</i> South Georgia Rise	rise	52°30'S	32°30'W
<i>North-east Investigator Shoal:</i>			
<i>see</i> Investigator Northeast Shoal	shoal	9°10'N	116°27'E
<i>North East Jan Mayen Ridge:</i> <i>see</i> Mohns Ridge	ridge	72°30'N	5°00'E
Northeast Pacific Basin	basin	20°00'N	140°00'W
<i>Northeast Strath:</i> <i>see</i> Fundian Valley	valley	42°20'N	66°30'W
<i>Northeast Trough:</i> <i>see</i> Fundian Valley	valley	42°20'N	66°30'W
<i>Northern Banda Basin:</i> <i>see</i> North Banda Basin	basin	3°30'S	124°30'E
<i>Northern Canary Basin:</i> <i>see</i> Canary Basin	basin	30°00'N	25°00'W
Northern Holiday Seamount	seamount	29°33'N	147°45'W
<i>Northern Mid-Atlantic Ridge:</i>			
<i>see</i> Mid-Atlantic Ridge	cordillera	0°00'	20°00'W
Northern Shelves	reefs	23°23'N	88°42'W
Northern Spur	spur	44°08'N	60°48'W
Northern Viti Canyon	canyon	39°00'S	172°30'E
<i>North Eurasian Basin:</i> <i>see</i> Eurasia Basin	basin	87°00'N	80°00'E
North Fiji Basin	basin	16°00'S	174°00'E
North Fiji Plateau	basin	16°00'S	174°00'E
<i>North Fiji Plateau:</i> <i>see</i> Fiji Plateau	plateau	17°00'S	173°00'E
<i>North Hawaiian Seamount Range:</i>			
<i>see</i> Musicians Seamounts	seamounts	31°00'N	162°00'W
<i>North Hawaiian Seamounts:</i>			
<i>see</i> Musicians Seamounts	seamounts	31°00'N	162°00'W
North Heyes Canyon	canyon	38°15'N	73°32'W
North Hinder	shoal	51°38'N	2°34'E
<i>North Hinder Bank:</i> <i>see</i> North Hinder	shoal	51°38'N	2°34'E

NAME	DESIG.	LAT.	LONG.
North Honeycomb Canyon	canyon	41°25'S	175°53'E
<i>North Ikarian Basin: see</i> Ikaría Trough	trough	37°50'N	26°20'E
<i>North Insular Slope:</i> <i>see</i> North Aleutian Slope	slope	52°30'N	175°00'W
North Kenya Bank	bank	2°52'S	40°50'E
North Luconia Shoals	reefs	5°40'N	112°35'E
<i>North Luzon Ridge: see</i> Luzon Ridge	ridge	20°00'N	121°45'E
North Madden Bank	bank	40°20'S	177°11'E
North Magellan Rise	rise	13°00'N	177°30'W
North Makassar Basin	basin	1°00'S	118°30'E
North Maria Ridge	ridge	33°52'S	172°08'E
North New Hebrides Trench	trench	13°00'S	166°00'E
North Oki Bank	bank	38°00'N	133°45'E
<i>North Pacific Basin: see</i> Northeast Pacific Basin	basin	20°00'N	140°00'W
<i>North Palau Ridge: see</i> Kyushu-Palau Ridge	ridge	20°00'N	136°00'E
<i>North Rat Island Ridge: see</i> Bowers Ridge	ridge	54°00'N	180°00'
North Reef	reef	11°28'N	114°23'E
North Regent Shoal	reef	8°38'N	117°05'E
<i>North Scotia Ridge:</i> <i>see</i> South Georgia Ridge	ridge	54°00'S	40°00'W
North Seachannel	seachannel	45°45'S	172°35'E
<i>North Solomons Trench:</i> <i>see</i> North Solomon Trough	trough	7°00'S	159°30'E
<i>North Solomon Trench:</i> <i>see</i> North Solomon Trough	trough	7°00'S	159°30'E
North Solomon Trough	trough	7°00'S	159°30'E
<i>North Tasman Seamount Group:</i> <i>see</i> North Tasman Seamounts	seamounts	33°15'S	156°00'E
<i>North Tasman Seamounts:</i> <i>see</i> Britannia Tablemounts	tablemounts	28°15'S	155°30'E
North Tasman Seamounts	seamounts	33°15'S	156°00'E
<i>North Tokelu Basin: see</i> North Tokelau Trough	trough	4°30'S	167°30'W
North Tokelau Trough	trough	4°30'S	167°30'W
North Trinco Canyon	canyon	8°52'N	81°25'E
North Vereker Bank	bank	21°06'N	116°00'E
Northwest Atlantic Mid-Ocean Canyon	seachannel	54°00'N	48°00'W
<i>Northwest Banda Basin: see</i> North Banda Basin	basin	3°30'S	124°30'E
Northwest Bellona Reef	reef	20°48'S	158°29'E
<i>Northwest Christmas Island Ridge:</i> <i>see</i> Christmas Ridge	ridge	5°00'N	160°00'W
Northwest Danger Shoals	reefs	7°41'N	117°16'E
<i>Northwest Dellwood Knoll</i>	knoll	50°53'N	130°35'W
<i>Northwestern New Zealand Rise:</i> <i>see</i> Lord Howe Rise	rise	32°00'S	162°00'E
Northwest Hawaiian Ridge	ridge	33°00'N	175°18'W
<i>Northwest Investigator Reef:</i> <i>see</i> Fiery Cross Reef	reef	9°38'N	112°57'E
Northwest Pacific Basin	basin	40°00'N	155°00'E
<i>Northwest Pacific Ridge:</i> <i>see</i> Emperor Seamounts	seamounts	42°00'N	170°00'E

NAME	DESIG.	LAT.	LONG.
<i>Northwest Pacific Rise: see</i> Shatskiy Rise	rise	35°00'N	160°00'E
Northwest Ramos Shoal	reef	8°07'N	116°57'E
<i>Northwest Seamounts: see</i> Emperor Seamounts	seamounts	42°00'N	170°00'E
<i>Northwest Shoal: see</i> Northwest Ramos Shoal	reef	8°07'N	116°57'E
<i>Northwest Shoals: see</i> Northwest Danger Shoals	reefs	7°41'N	117°16'E
<i>Northwest Shoals: see</i> Northwest Ramos Shoal	reef	8°07'N	116°57'E
Northwest Slope	slope	26°45'N	95°40'W
<i>Northwest Uracas Ridge: see</i> Uracas Ridge	ridge	20°45'N	144°35'E
<i>Northwind Cordillera: see</i> Northwind Ridge	ridge	75°00'N	158°00'W
Northwind Escarpment	escarpment	76°30'N	155°00'W
Northwind Plain	plain	76°00'N	161°00'W
Northwind Ridge	ridge	75°00'N	158°00'W
<i>Northwind Seahigh: see</i> Northwind Ridge	ridge	75°00'N	158°00'W
Northwind Shoal	shoal	79°07'N	15°30'W
<i>North Yamato Bank:</i> <i>see</i> North Yamato Ridge	ridge	39°55'N	133°50'E
North Yamato Ridge	ridge	39°55'N	133°50'E
<i>North Yamato Seamount:</i> <i>see</i> North Yamato Ridge	ridge	39°55'N	133°50'E
Norton Plain	plain	63°54'N	168°00'W
<i>Norvezhskaya Kotlovina: see</i> Norwegian Basin	basin	68°00'N	2°00'W
<i>Norvezhskiy Zhelob: see</i> Norwegian Trench	trough	59°00'N	4°30'E
<i>Norway Deep: see</i> Norwegian Trench	trough	59°00'N	4°30'E
Norwegian Basin	basin	68°00'N	2°00'W
<i>Norwegian Channel: see</i> Norwegian Trench	trough	59°00'N	4°30'E
<i>Norwegian Deep: see</i> Norwegian Trench	trough	59°00'N	4°30'E
<i>Norwegian Deep: see</i> Norwegian Basin	basin	68°00'N	2°00'W
Norwegian Trench	trough	59°00'N	4°30'E
<i>Norwegian Trough: see</i> Norwegian Trench	trough	59°00'N	4°30'E
<i>Norwegische Rinne: see</i> Norwegian Trench	trough	59°00'N	4°30'E
<i>Noto-tai: see</i> Yamato Ridge	ridge	39°20'N	135°00'E
Nouakchott Canyon	canyon	18°03'N	16°30'W
<i>Nouvelle-Calédonie, Bassin de la:</i> <i>see</i> New Caledonia Basin	basin	30°00'S	165°00'E
<i>Nouvelles-Hébrides, Fossé des:</i> <i>see</i> New Hebrides Trench	trench	22°30'S	170°00'E
Nova Bank	tablemount	23°00'S	159°00'E
<i>Nova Canton Trough: see</i> Nova Trough	trough	2°30'S	173°00'W
Nova Trough	trough	2°30'S	173°00'W
<i>Novaya Zemlya Trough:</i> <i>see</i> East Novaya Zemlya Trough	trough	73°30'N	61°00'E
<i>Novo-Gvineyskiy Zhelob: see</i> New Guinea Trench	trench	0°05'N	135°50'E
<i>Novokaledonskaya Kotlovina:</i> <i>see</i> New Caledonia Basin	basin	30°00'S	165°00'E
<i>Novozelandskoye Plato: see</i> Campbell Plateau	plateau	51°00'S	170°00'E
<i>Novozemel'skaya Vpadina:</i> <i>see</i> East Novaya Zemlya Trough	trough	73°30'N	61°00'E

NAME	DESIG.	LAT.	LONG.
<i>Novozemel'skiy Zholob:</i>			
<i>see</i> West Novaya Zemlya Trough	trough	73°30'N	50°00'E
Noyes Canyon	canyon	55°10'N	134°22'W
Noyo Canyon	canyon	39°31'N	124°20'W
<i>Noyo Seavalley: see</i> Noyo Canyon	canyon	39°31'N	124°20'W
<i>Nuevo Bajo: see</i> East Reef	reef	15°53'N	78°35'W
<i>Nuevo, Bajo: see</i> Nuevo Reef	reef	21°49'N	92°05'W
<i>Nuevo, Banco: see</i> Nuevo Bank	reef	20°33'N	91°50'W
<i>Nuevo, Cayo: see</i> Nuevo Reef	reef	21°49'N	92°05'W
Nuevo, Banco	bank	20°33'N	91°50'W
Nuevo Bank	reef	20°33'N	91°50'W
Nuevo Reef	reef	21°49'N	92°05'W
Nygren Canyon	canyon	40°39'N	66°30'W
<i>N'yufaundlenskaya Kotlovina:</i>			
<i>see</i> Newfoundland Basin	basin	45°00'N	40°00'W
Oates Bank	bank	70°15'S	165°00'E
Oates Canyon	canyon	68°00'S	164°30'E
<i>Ob', Banka: see</i> Ob' Tablemount	tablemount	52°30'S	42°30'E
Ö Bank	bank	36°24'N	136°00'E
Ob' Bank	bank	81°00'N	10°00'W
<i>Ob' Banks: see</i> Ob' Tablemount	tablemount	52°30'S	42°30'E
<i>Obi, Zhelob: see</i> Ob' Trench	trench	33°00'S	98°00'E
Obispo Norte Shoal	shoal	20°30'N	92°12'W
Obispo Sur Shoal	shoal	20°27'N	92°14'W
O'Brian Seamount	seamount	29°11'N	175°38'E
<i>Obroucheff, Massif sous-marin d':</i>			
<i>see</i> Obruchev Rise	rise	52°30'N	166°00'E
<i>Obrucheva, Gora: see</i> Obruchev Seamount	seamount	47°10'N	150°45'E
<i>Obrucheva, Vozvyshennost': see</i> Obruchev Rise	rise	52°30'N	166°00'E
Obruchev Rise	rise	52°30'N	166°00'E
Obruchev Seamount	seamount	47°10'N	150°45'E
<i>Ob' Seamount: see</i> Ob' Tablemount	tablemount	52°30'S	42°30'E
<i>Ob' Shoal: see</i> Ob' Bank	bank	81°00'N	10°00'W
Ob' Tablemount	tablemount	52°30'S	42°30'E
Ob' Trench	trench	33°00'S	98°00'E
<i>Ocean, Golfe de l': see</i> Tongue of the Ocean	trough	24°30'N	77°30'W
Oceanographer Canyon	canyon	40°30'N	68°10'W
Oceanographer Fracture Zone	fracture zone	35°00'N	35°00'W
<i>Oceanside Canyon: see</i> Carlsbad Canyon	canyon	33°06'N	117°24'W
<i>Ochi Pii Canyon: see</i> Wu-shih Pi Canyon	canyon	23°13'N	121°25'E
<i>Ocho Pii Canyon: see</i> Wu-shih Pi Canyon	canyon	23°13'N	121°25'E
<i>Odessey: see</i> Odessey Seamount	seamount	54°30'N	149°45'W
Odessey Seamount	seamount	54°30'N	149°45'W
<i>Odessy Seamount: see</i> Odessey Seamount	seamount	54°30'N	149°45'W
Odet Canyon	canyon	46°40'N	5°08'W
<i>Odzhin, Gora: see</i> Ōjin Seamount	guyot	38°00'N	170°30'E

NAME	DESIG.	LAT.	LONG.
<i>Odzin, Gora: see</i> Ōjin Seamount	guyot	38°00'N	170°30'E
<i>Oenarang Rock: see</i> Unarang Rock	reef	4°01'N	118°05'E
Oga Basin	basin	39°33'N	139°36'E
Ogamukō Bank	bank	39°51'N	139°34'E
<i>Oga-Mukō Se: see</i> Ogamukō Bank	bank	39°51'N	139°34'E
Ogasawara Plateau	plateau	26°00'N	144°00'E
<i>Ogasawara Ridge: see</i> Bonin Ridge	ridge	26°30'N	142°30'E
<i>Ogasawara Trench: see</i> Bonin Trench	trench	23°00'N	145°00'E
Ogasawara Trough	trough	28°00'N	141°20'E
Oglala Canyon	canyon	51°42'N	179°25'E
Oglala Seamount	seamount	50°18'N	131°28'W
<i>Oglala Trough: see</i> Oglala Canyon	canyon	51°42'N	179°25'E
<i>O'Gorman Fracture Zone:</i> <i>see</i> West O'Gorman Fracture Zone	fracture zone	14°20'N	108°45'W
<i>Ogotoruk Seavalley: see</i> Ogotoruk Valley	valley	68°00'N	165°50'W
Ogotoruk Valley	valley	68°00'N	165°50'W
<i>Ō-guri: see</i> Ō Bank	bank	36°24'N	136°00'E
<i>Ōjin Guyot: see</i> Ōjin Seamount	guyot	38°00'N	170°30'E
Ojin Rise	rise	38°00'N	167°30'E
Ōjin Seamount	guyot	38°00'N	170°30'E
Okhotsk Basin	basin	53°00'N	148°00'E
Okhotsk Plain	plain	52°00'N	149°00'E
<i>Okhotsk Sea Basin: see</i> Okhotsk Basin	basin	53°00'N	148°00'E
Okhotsk Valley	valley	50°35'N	155°00'E
Oki Bank	bank	37°00'N	133°00'E
Oki-Daitō Ridge	ridge	23°50'N	133°00'E
Okinawa Trough	trough	25°30'N	125°00'E
Okino Bank	bank	37°16'N	136°18'E
<i>Okino-se: see</i> Okino Bank	bank	37°16'N	136°18'E
Okinoyama Bank	bank	34°58'N	139°35'E
Oki Ridge	ridge	37°00'N	135°00'E
Oki Trough	trough	37°00'N	135°30'E
Okmuk Canyon	canyon	53°50'N	169°21'W
<i>O-lan An-sha: see</i> Lord Auckland Shoal	reef	10°20'N	117°17'E
Olbia Terrace	terrace	41°05'N	10°20'E
Olga Basin	basin	78°20'N	29°00'E
<i>Oliver, Banc: see</i> Oliver Shoal	reef	16°06'N	114°28'E
Oliver Shoal	reef	16°06'N	114°28'E
<i>Olyutorski Sill: see</i> Shirshov Ridge	ridge	57°30'N	171°00'E
<i>Olyutorskiy Podvodnyy Khrebet:</i> <i>see</i> Shirshov Ridge	ridge	57°30'N	171°00'E
<i>Oman, Bassin d': see</i> Oman Basin	basin	23°20'N	63°00'E
<i>Oman Abyssal Plain: see</i> Oman Plain	basin	23°00'N	61°00'E
Oman Basin	basin	23°20'N	63°00'E
Oman Plain	plain	23°00'N	61°00'E
<i>Omanskaya Kotlovina: see</i> Oman Basin	basin	23°20'N	63°00'E
Ona Basin	basin	59°00'S	56°00'W

NAME	DESIG.	LAT.	LONG.
<i>Ontong Java Plateau: see</i> Ontong Java Rise	rise	1°00'N	157°00'E
Ontong Java Rise	rise	1°00'N	157°00'E
Onyx Reef	reef	16°26'S	146°04'E
<i>Oost Hinder, Banc: see</i> East Hinder	shoal	51°35'N	2°40'E
<i>Oporto Seamount: see</i> Porto Seamount	seamount	40°40'N	10°00'W
Opouawe Canyon	canyon	41°45'S	175°23'E
<i>Orairuguron Bank: see</i> Orairuguron Seamount	seamount	7°14'N	146°07'E
<i>Orairuguron Reef: see</i> Orairuguron Seamount	seamount	7°14'N	146°07'E
Orairuguron Seamount	seamount	7°14'N	146°07'E
Oraitilipu Bank	reef	8°03'N	147°15'E
<i>Oraitilupu Banc: see</i> Oraitilipu Bank	reef	8°03'N	147°15'E
Orange Canyon	canyon	32°00'S	12°25'E
<i>Orange Cone: see</i> Orange Fan	fan	32°00'S	12°00'E
Orange Fan	fan	32°00'S	12°00'E
Orca Basin	basin	26°55'N	91°20'W
<i>Orcadas Rise: see</i> Islas Orcadas Rise	rise	51°30'S	26°00'W
<i>Orchilla Basin: see</i> La Orchila Basin	basin	12°00'N	65°30'W
Oreti Bank	bank	46°32'S	168°05'E
<i>Orléana, Banc: see</i> Orleana Shoal	reef	7°42'N	111°45'E
Orleana Shoal	reef	7°42'N	111°45'E
Ormonde Seamount	seamount	36°40'N	11°10'W
<i>Ormsbee Bank: see</i> Ormsbee Reef	reef	0°36'N	129°57'E
Ormsbee Reef	reef	0°36'N	129°57'E
Oropesa Canyon	canyon	40°10'N	1°19'E
Orosei Canyon	canyon	40°12'N	9°54'E
Orosei Seamount	seamount	39°42'N	10°39'E
Orosei Terrace	terrace	40°00'N	11°00'E
Orozco Fracture Zone	fracture zone	15°30'N	104°30'W
<i>Orphan Bank: see</i> Orphelin Bank	bank	48°18'N	63°11'W
Orphan Knoll	knoll	50°23'N	46°24'W
<i>Orphan Knoll Crest: see</i> Orphan Knoll	knoll	50°23'N	46°24'W
<i>Orphelin, Banc de l': see</i> Orphelin Bank	bank	48°18'N	63°11'W
Orphelin Bank	bank	48°18'N	63°11'W
Ortelius Fracture Zone	fracture zone	27°30'N	165°00'E
<i>Osborn, Gora: see</i> Ozbourn Seamount	tablemount	26°00'S	174°50'W
Osborn Bank	knoll	33°22'N	119°02'W
<i>Osborn Knoll: see</i> Osborn Plateau	plateau	14°45'S	87°00'E
Osborn Plateau	plateau	14°45'S	87°00'E
Osbourn Seamount	tablemount	26°00'S	174°50'W
Oshawa Seamount	seamount	52°22'N	134°05'W
<i>Ost-australisches-Becken: see</i> Tasman Basin	basin	43°00'S	158°00'E
Ostenso Seamount	seamount	84°00'N	120°00'W
<i>Ostpazifischer Rücken: see</i> East Pacific Rise	rise	20°00'S	115°00'W
Ostrovnoy Seamount	seamount	41°55'N	134°00'E
<i>Ouest, Récif de l': see</i> West Reef	reef	8°51'N	112°12'E

NAME	DESIG.	LAT.	LONG.
<i>Ouest, Récif de l': see</i> Western Reef	reef	10°15'N	113°37'E
Ououkinsh Canyon	canyon	50°00'N	128°00'W
<i>Ououkinsh Submarine Canyon:</i> <i>see</i> Ououkinsh Canyon	canyon	50°00'N	128°00'W
Outer Bailey	seamount	60°27'N	12°30'W
<i>Outer Baranof Channel:</i> <i>see</i> Baranof Seachannel	seachannel	55°00'N	137°30'W
<i>Outer Candelaria Canyon:</i> <i>see</i> Outer Candelaria Canyon	canyon	23°00'N	110°15'W
Outer Candelaria Canyon	canyon	23°00'N	110°15'W
<i>Outer Cascadia Channel:</i> <i>see</i> Cascadia Seachannel	seachannel	43°30'N	130°00'W
Outer Gorda Bank	bank	23°01'N	109°28'W
Outer Shoal	reef	7°02'N	117°00'E
<i>Owen, Banc: see</i> Owen Shoal	reef	8°09'N	111°58'E
Owen Bank	bank	6°47'S	70°14'E
Owen Basin	basin	44°50'N	66°45'W
Owen Fracture Zone	fracture zone	12°00'N	58°00'E
Owen Shoal	reef	8°09'N	111°58'E
Oyster Reef	reef	16°38'S	145°56'E
<i>Ozbourne Seamount: see</i> Osbourne Seamount	tablemount	26°00'S	174°50'W
<i>Ozbourn Seamount: see</i> Osbourn Seamount	tablemount	26°00'S	174°50'W
Ozernoy Spur	spur	57°40'N	163°40'E
<i>Pacific-Antarctic Basin:</i> <i>see</i> Southeast Pacific Basin	basin	60°00'S	115°00'W
<i>Pacific Antarctic Ridge:</i> <i>see</i> Albatross Cordillera	cordillera	45°00'S	115°00'W
Pacific-Antarctic Ridge	ridge	62°00'S	157°00'W
<i>Pacific South Polar Basin:</i> <i>see</i> Southeast Pacific Basin	basin	60°00'S	115°00'W
<i>Pacifique, Bassin du:</i> <i>see</i> Northeast Pacific Basin	basin	20°00'N	140°00'W
<i>Pacifique Oriental, Dorsale du:</i> <i>see</i> East Pacific Rise	rise	20°00'S	115°00'W
<i>Pacifique Sud, Dorsale du:</i> <i>see</i> Pacific-Antarctic Ridge	ridge	62°00'S	157°00'W
Padang Bank	reef	4°02'E	117°56'E
Paganini Seamount	seamount	28°41'N	162°40'W
Pahaoa Canyon	canyon	41°35'S	175°45'E
<i>Pahaua Canyon: see</i> Pahaoa Canyon	canyon	41°35'S	175°45'E
<i>P'ai-hung T'an: see</i> Penguin Reef	reef	15°39'N	113°44'E
<i>P'ai-po An-sha: see</i> Parry Shoal	reef	15°29'N	113°50'E
Paisley Seamount	seamount	14°05'S	41°30'E
<i>Paisley Seapeak: see</i> Paisley Seamount	seamount	14°05'S	41°30'E
<i>Palao Ridge: see</i> Kyushu-Palau	ridge	20°00'N	136°00'E
<i>Palao Trog: see</i> Palau Trench	trench	6°30'N	134°30'E
<i>Palao Trough: see</i> Palau Trench	trench	6°30'N	134°30'E
<i>Pelau-Kyushu Ridge: see</i> Kyushu-Palau Ridge	ridge	20°00'N	136°00'E
<i>Palau-Kyushu Ridge: see</i> Kyushu-Palau Ridge	ridge	20°00'N	136°00'E

NAME	DESIG.	LAT.	LONG.
<i>Palau-Parece Vela-Kyushu Ridge:</i>			
<i>see</i> Kyushu-Palau Ridge	ridge	20°00'N	136°00'E
<i>Palau Ridge: see</i> Kyushu-Palau Ridge	ridge	20°00'N	136°00'E
Palau Trench	trench	6°30'N	134°30'E
<i>Palau Trough: see</i> Palau Trench	trench	6°30'N	134°30'E
<i>Palawan, Fosse de: see</i> Palawan Trough	trough	7°00'N	115°00'E
Palawan Trough	trough	7°00'N	115°00'E
Palermo Basin	basin	38°20'N	13°35'E
Palliser Arm	canyon	41°44'S	175°05'E
Palmas Canyon	canyon	23°45'N	109°35'W
Palmer Ridge	ridge	42°51'N	20°00'W
Palmer Seamount	seamount	18°38'N	156°35'W
<i>Palmer Seamount: see</i> Woollard Seamount	seamount	29°06'N	178°07'W
Pamlico Canyon	canyon	34°20'N	74°33'W
<i>Pamplona Ridge: see</i> Pamplona Spur	spur	59°30'N	142°30'W
<i>Pamplona Searidge: see</i> Pamplona Spur	spur	59°30'N	142°30'W
Pamplona Spur	spur	59°30'N	142°30'W
Panama Basin	basin	5°00'N	83°30'W
Panama Fracture Zone	fracture zone	4°00'N	82°45'W
Panama Plain	plain	11°00'N	79°00'W
<i>Pandora, Banc: see</i> Pandora Bank	knoll	12°11'S	172°05'E
Pandora Bank	knoll	12°11'S	172°05'E
Pandora Bank	shoal	34°35'S	172°35'E
<i>Pandora Basin: see</i> North Fiji Basin	basin	16°00'S	174°00'E
<i>Pantelleia Basin: see</i> Pantelleria Basin	basin	36°33'N	12°23'E
<i>Pantelleria, Banco: see</i> Pantelleria Shoal	shoal	37°10'N	12°05'E
<i>Pantelleria Bank: see</i> Pantelleria Shoal	shoal	37°10'N	12°05'E
Pantelleria Basin	basin	36°33'N	12°23'E
Pantelleria Shoal	shoal	37°10'N	12°05'E
Panulirus Seamount	seamount	38°28'N	64°50'W
<i>Pan-yueh An-sha: see</i> Half Moon Shoal	reef	8°51'N	116°16'E
Panzarini Seamount	seamount	40°00'S	11°45'E
<i>Papanina, Gora: see</i> Jimmu Seamount	guyot	46°00'N	169°25'E
<i>Papanin Seamount: see</i> Jimmu Seamount	guyot	46°00'N	169°25'E
Papanui Canyon	canyon	45°53'S	171°05'E
Papatua Seamount	seamount	2°08'N	124°54'E
Papau Seamount	seamount	19°07'N	155°16'W
Papp Seamount	seamount	26°00'N	20°20'W
<i>Papua Abyssal Plain: see</i> Papua Plain	plain	14°00'S	151°30'E
Papua Plain	plain	14°00'S	151°30'E
Papua Plateau	plateau	11°00'S	148°15'E
<i>Papua Terrace: see</i> Papua Plateau	plateau	11°00'S	148°15'E
<i>Pâques, Zone de fractures de:</i>			
<i>see</i> Easter Fracture Zone	fracture zone	26°00'S	100°00'W
<i>Paraíba, Montes da: see</i> Paraíba Seamount	seamount	7°30'S	33°25'W
<i>Paraíba, Montes Submarinos da:</i>			
<i>see</i> Paraíba Seamount	seamount	7°30'S	33°25'W
Paraíba Seamount	seamount	7°30'S	33°25'W

NAME	DESIG.	LAT.	LONG.
<i>Paraíba Seamounts: see</i> Paraíba Seamount	seamount	7°30'S	33°25'W
<i>Paramount Bank: see</i> Paramount Seamount	seamount	3°20'N	90°45'W
Paramount Seamount	seamount	3°20'N	90°45'W
<i>Parece Vela Basin: see</i> West Mariana Basin	basin	15°00'N	137°00'E
<i>Parece Vela Ridge: see</i> Kyushu-Palau Ridge	ridge	20°00'N	136°00'E
Parengarenga Canyon	canyon	34°30'S	173°24'E
<i>Parker, Gora: see</i> Parker Seamount	seamount	52°35'N	151°15'W
Parker Bank	bank	27°58'N	92°02'W
Parker Ridge	ridge	42°43'N	68°51'W
Parker Seamount	seamount	30°38'N	162°11'W
Parker Seamount	seamount	52°35'N	151°15'W
Parks Seamount	seamount	44°14'N	129°56'W
Parnaíba Ridge	ridge	2°00'S	37°00'W
<i>Parry, Banc: see</i> Parry Shoal	reef	15°29'N	113°50'E
Parry Shoal	reef	15°29'N	113°50'E
<i>Partington, Kan'on: see</i> Partington Canyon	canyon	36°08'N	121°45'W
Partington Canyon	canyon	36°08'N	121°45'W
Pascal Seamount	seamount	15°49'N	111°15'W
Pasco Bank	seamount	13°05'S	174°25'W
<i>Pascoe Bank: see</i> Pasco Bank	seamount	13°05'S	174°25'W
<i>Pasco Reef: see</i> Pasco Bank	seamount	13°05'S	174°25'W
<i>Pasco Seamount: see</i> Pasco Bank	seamount	13°05'S	174°25'W
Pasig Shoal	reef	9°54'N	119°30'E
Pasley Canyon	canyon	34°30'S	124°15'E
Patch, The	bank	44°15'N	62°20'W
<i>Patella, Banc: see</i> Patella Bank	bank	37°09'N	13°22'E
<i>Patella, Banco: see</i> Patella Bank	bank	37°09'N	13°22'E
Patella Bank	bank	37°09'N	13°22'E
<i>Patfaynder, Gora: see</i> Pathfinder Seamount	seamount	50°55'N	143°15'W
Pathfinder Reef	reef	16°31'N	143°08'E
Pathfinder Seamount	seamount	50°55'N	143°15'W
Patricia Shoal	reef	3°38'N	113°03'E
Patti Canyon	canyon	38°49'N	15°24'E
<i>Patton, Gora: see</i> Patton Seamount	seamount	54°40'N	150°30'W
Patton Escarpment	escarpment	32°30'N	120°00'W
<i>Patton-Faris Seamount Group:</i>			
<i>see</i> Faris Seamount	seamount	54°30'N	147°15'W
Patton Ridge	ridge	33°30'N	120°30'W
Patton Seamount	seamount	54°40'N	150°30'W
<i>Patton Seamount Group: see</i> Patton Seamounts	seamounts	54°20'N	149°30'W
Patton Seamounts	seamounts	54°20'N	149°30'W
<i>Patton Table Mount: see</i> Patton Seamount	seamount	54°40'N	150°30'W
Paul Revere Ridge	ridge	50°05'N	129°30'W
Paul Seamount	seamount	23°26'N	172°36'W
Pavlov Seamount	seamount	50°40'N	162°00'E
<i>Pavlovskogo, Gora: see</i> Pavlov Seamount	seamount	50°40'N	162°00'E
<i>Pax, Banco: see</i> Paz Bank	bank	21°15'N	79°48'W
Payne Rock	reef	4°34'N	119°13'E
Payne Shoal	reef	15°52'N	114°34'E
<i>Paz, Banco: see</i> Paz Bank	bank	21°15'N	79°48'W
<i>Paz, Banco de: see</i> Paz Bank	bank	21°15'N	79°48'W

NAME	DESIG.	LAT.	LONG.
<i>Paz, Banco de la: see</i> Paz Bank	bank	21°15'N	79°48'W
<i>Paz, Placer de la: see</i> Paz Bank	bank	21°15'N	79°48'W
Paz Bank	bank	21°15'N	79°48'W
<i>Pazifisch-Antarktisches Becken:</i> <i>see</i> Southeast Pacific Basin	basin	60°00'S	115°00'W
<i>Pazifisches Südpolar-Becken:</i> <i>see</i> Southeast Pacific Basin	basin	60°00'S	115°00'W
<i>PDR Knoll: see</i> Pinar del Río Knoll	knoll	23°10'N	84°45'W
<i>Peake Deep: see</i> Peake Trough	trough	43°03'N	20°12'W
<i>Peake Deep: see</i> West European Basin	basin	47°00'N	15°00'W
Peake Trough	trough	43°03'N	20°12'W
Pearl Bank	bank	5°49'N	119°42'E
Pearson Reef	reef	8°58'N	113°40'E
Peary Trough	trough	79°20'N	98°30'W
Pedro Escarpment	escarpment	15°45'N	78°40'W
Pegasus Canyon	canyon	43°15'S	173°40'E
Pegasus Reef	reef	5°46'N	118°50'E
<i>Pei-k'ang An-sha: see</i> North Luconia Shoals	reefs	5°40'N	112°35'E
Peirce Seamount	seamount	53°44'N	136°32'W
Pelekunu Canyon	canyon	21°13'N	156°54'W
Pelorus Reef	reef	22°50'S	176°28'W
<i>Pelorus Seamount: see</i> Pelorus Reef	reef	22°50'S	176°28'W
Pelsaert Seamount	seamount	31°14'S	108°50'E
Pendragon Escarpment	escarpment	49°00'N	13°00'W
<i>Pendragon Scarp: see</i> Pendragon Escarpment	escarpment	49°00'N	13°00'W
<i>P'eng-p'o An-sha: see</i> Bombay Shoal	reef	9°26'N	116°55'E
<i>P'eng-p'o Pao: see</i> Bombay Castle	reef	7°56'N	111°42'E
<i>Penguin, Banc: see</i> Penguin Bank	knoll	11°29'S	175°29'E
Penguin Bank	knoll	11°29'S	175°29'E
<i>Penguin Bank: see</i> Penguin Reef	reef	15°39'N	113°44'E
Penguin Bank	bank	21°02'N	157°30'W
Penguin Reef	reef	15°39'N	113°44'E
Penguin Ridge	ridge	11°40'S	176°00'E
Peñíscola Canyon	canyon	40°19'N	1°20'E
<i>Pen-ku An-sha: see</i> Bankok Shoal	reef	16°00'N	114°05'E
Penmarc'h Canyon	canyon	46°57'N	5°40'W
Pennant Canyon	canyon	51°55'N	175°05'E
Pennant Trough	trough	52°05'N	175°30'E
<i>Pennel, Banka: see</i> Pennell Bank	bank	74°30'S	179°59'E
Pennell Bank	bank	74°30'S	179°59'E
<i>Pennsylvania Nord, Récif:</i> <i>see</i> Pennsylvania North Reef	reef	10°48'N	116°51'E
Pennsylvania North Reef	reef	10°48'N	116°51'E
Penrhyn Basin	basin	7°30'S	156°15'W
Pensacola Seamount	seamount	18°17'N	157°20'W
<i>Pera, Banco: see</i> Pera Bank	reef	20°43'N	91°55'W
Pera Bank	reef	20°43'N	91°55'W
<i>Pernambuco, Montes de:</i> <i>see</i> Pernambuco Seamounts	seamounts	8°30'S	31°40'W

NAME	DESIG.	LAT.	LONG.
<i>Pernambuco, Montes Submarinos de:</i>			
see Pernambuco Seamounts	seamounts	8°30'S	31°40'W
<i>Pernambuco, Platô de:</i> see Pernambuco Plateau	plateau	8°10'S	34°15'W
<i>Pernambuco Abyssal Plain:</i>			
see Pernambuco Plain	plain	7°30'S	27°00'W
<i>Pernambuco Channel:</i>			
see Pernambuco Seachannel	seachannel	12°00'S	33°15'W
Pernambuco Plain	plain	7°30'S	27°00'W
Pernambuco Plateau	plateau	8°10'S	34°15'W
Pernambuco Seachannel	seachannel	12°00'S	33°15'W
Pernambuco Seamounts	seamounts	8°30'S	31°40'W
Perpetua Bank	bank	44°17'N	124°40'W
<i>Perpignan, Vallée de:</i>			
see Lacaze-Duthiers Canyon	canyon	42°28'N	3°28'E
Perret Seamount	seamount	19°28'N	157°19'W
<i>Perseus, Massif Sous-Marin de:</i> see Persey Rise	rise	77°45'N	36°00'E
<i>Persey, Vozvyshennost':</i> see Persey Rise	rise	77°45'N	36°00'E
<i>Perseya, Vozvyshennost':</i> see Persey Rise	rise	77°45'N	36°00'E
Persey Rise	rise	77°45'N	36°00'E
<i>Perth Abyssal Plain:</i> see Perth Plain	plain	28°30'S	110°00'E
Perth Basin	basin	28°30'S	110°00'E
Perth Canyon	canyon	31°50'S	114°30'E
Perth Plain	plain	28°30'S	110°00'E
<i>Peruanisches Becken:</i> see Peru Basin	basin	15°00'S	85°00'W
<i>Peruanskaya Kotlovina:</i> see Peru Basin	basin	15°00'S	85°00'W
<i>Peruansko-Chiliyskaya Kotlovina:</i>			
see Peru Basin	basin	15°00'S	85°00'W
<i>Peruansko-Chiliyskaya Kotlovina:</i>			
see Chile Basin	basin	33°00'S	80°00'W
<i>Peruansko-Chiliyskiy Zhelob:</i>			
see Peru-Chile Trench	trench	20°00'S	73°00'W
Peru Basin	basin	15°00'S	85°00'W
Peru-Chile Trench	trench	20°00'S	73°00'W
<i>Peruvian Basin:</i> see Peru Basin	basin	15°00'S	85°00'W
Pervenets Canyon	canyon	59°30'N	178°00'W
<i>Pescadero Basin:</i> see Pescadero Trough	trough	24°00'N	108°50'W
Pescadero Canyon	canyon	23°48'N	109°36'W
Pescadero Trough	trough	24°00'N	108°50'W
Petacalco Canyon	canyon	17°30'N	102°00'W
Peters Canyon	canyon	52°30'N	176°04'E
Petersen Bank	bank	65°45'S	109°55'E
Peters Ridge	ridge	50°33'N	137°30'W
Petley Reef	reef	10°24'N	114°34'E
Petrel Bank	bank	24°40'N	112°50'W
Petrel Bank	bank	52°10'N	179°50'E
<i>Petrel Banks:</i> see Petrel Bank	bank	52°10'N	179°50'E
Petrel Spur	spur	52°30'N	179°45'W
Pëtr Velikiy Seamount	seamount	42°00'N	132°15'E
Phelps Bank	shoal	40°50'N	69°20'W
Philippine Basin	basin	17°00'N	132°00'E
<i>Philippine Deep:</i> see Philippine Trench	trench	9°00'N	127°00'E
<i>Philippinen-Becken:</i> see Philippine Basin	basin	17°00'N	132°00'E

NAME	DESIG.	LAT.	LONG.
<i>Philippinen Graben: see</i> Philippine Trench	trench	9°00'N	127°00'E
<i>Philippines Basin: see</i> Philippine Basin	basin	17°00'N	132°00'E
<i>Philippine Sea Basin: see</i> Philippine Basin	basin	17°00'N	132°00'E
<i>Philippines Trench: see</i> Philippine Trench	trench	9°00'N	127°00'E
Philippine Trench	trench	9°00'N	127°00'E
<i>Phillipine Trench: see</i> Philippine Trench	trench	9°00'N	127°00'E
Phillips Shoal	reef	15°51'N	114°25'E
Phleger Bank	bank	27°50'N	91°54'W
Phoenix Canyon	canyon	37°50'N	73°44'W
Phoenix Ridge	ridge	41°06'N	127°42'W
<i>Phoenix Seamount Group: see</i> Phoenix Seamounts	seamounts	4°00'S	173°00'W
Phoenix Seamounts	seamounts	4°00'S	173°00'W
Phoenix Trough	trough	41°00'N	128°10'W
<i>Phoenix Valley: see</i> Phoenix Canyon	canyon	37°50'N	73°44'W
Physalia Seamount	seamount	39°51'N	66°57'W
Pickersgill Seamount	seamount	46°43'S	161°44'E
Picket Seamount	seamount	39°38'N	65°58'W
<i>Pickle, Banco: see</i> Pickle Reef	reef	20°24'N	80°29'W
<i>Pickle Bank: see</i> Pickle Reef	reef	20°24'N	80°29'W
Pickle Reef	reef	20°24'N	80°29'W
Pickle Seamount	seamount	20°28'N	80°28'W
Pico Fracture Zone	fracture zone	38°05'N	34°45'W
<i>Piedras de Torres: see</i> Zealandia Bank	reef	16°53'N	145°51'E
Pigafetta Basin	basin	20°30'N	153°00'E
Pigeon Reef	reef	8°52'N	114°38'E
<i>Pigmy, Écueil: see</i> Pygmy Shoal	reef	16°13'N	114°41'E
<i>Pigmy Shoal: see</i> Pygmy Shoal	reef	16°13'N	114°41'E
Pilgrim Banks	banks	33°44'N	119°10'W
Pillar Bank	bank	52°03'N	177°14'E
Pillar Basin	basin	52°02'N	177°21'E
<i>Pillar Reef: see</i> Pillar Bank	bank	52°03'N	177°14'E
<i>Pillar Rock: see</i> Pillar Bank	bank	52°03'N	177°14'E
Pillsbury Seamount	seamount	0°25'N	17°00'W
Pinar del Río Knoll	knoll	23°10'N	84°45'W
<i>Ping-nan An-sha: see</i> Payne Shoal	reef	15°52'N	114°34'E
Pining Canyon	canyon	61°40'N	40°00'W
<i>Pin-mei T'an: see</i> Bremen Bank	reef	16°18'N	112°28'E
<i>Pinne Marine, Bajo: see</i> Pinne Marine Patch	bank	37°06'N	13°08'E
Pinne Marine Patch	bank	37°06'N	13°08'E
<i>Pinning Canyon: see</i> Pining Canyon	canyon	61°40'N	40°00'W
Piñones Canyon	canyon	18°28'N	65°57'W
Pinta Bank	bank	0°45'N	90°44'W
<i>Pioneer Bank: see</i> Pioneer Tablemount	tablemount	26°00'N	173°26'W
Pioneer Canyon	canyon	37°17'N	123°15'W
Pioneer Escarpment	escarpment	38°40'N	128°10'W

NAME	DESIG.	LAT.	LONG.
Pioneer Fracture Zone	fracture zone	38°30'N	135°00'W
Pioneer Ridge	ridge	38°45'N	128°00'W
Pioneer Seamount	seamount	37°21'N	123°25'W
<i>Pioneer Seavalley: see</i> Pioneer Canyon	canyon	37°17'N	123°15'W
<i>Pioneer Submarine Mountain: see</i> Pioneer Seamount	seamount	37°21'N	123°25'W
<i>Pioneer Submarine Valley: see</i> Pioneer Canyon	canyon	37°17'N	123°15'W
Pioneer Tablemount	tablemount	26°00'N	173°26'W
<i>Pioneer, Razlom: see</i> Pioneer Fracture Zone	fracture zone	38°30'N	135°00'W
<i>Pi-shen Tao: see</i> Pearson Reef	reef	8°58'N	113°40'E
<i>Pi-wei An-sha: see</i> Pygmy Shoal	reef	16°13'N	114°41'E
Pixie Reef	reef	16°33'S	145°52'E
<i>Planet Deep: see</i> Solomon Basin	basin	7°00'S	152°00'E
Plantagenet Bank	tablemount	31°59'N	65°11'W
<i>Plato, Gora: see</i> Plato Seamount	seamount	33°10'N	29°30'W
<i>Plato das Malvinas: see</i> Falkland Plateau	plateau	51°00'S	50°00'W
Plato Seamount	seamount	33°10'N	29°30'W
<i>Platt Bank: see</i> Platts Bank	bank	43°09'N	69°37'W
Platts Bank	bank	43°09'N	69°37'W
Platts Basin	basin	43°25'N	69°20'W
Pliny Seamount	seamount	39°15'N	14°23'E
Pliny Trench	trench	34°40'N	25°30'E
Plover Shoal	reef	15°36'N	114°28'E
<i>Pochnoi Basin: see</i> Pochnoi Trough	trough	51°42'N	179°50'W
Pochnoi Canyon	canyon	52°00'N	179°30'W
<i>Pochnoi Seavalley: see</i> Pochnoi Canyon	canyon	52°00'N	179°30'W
Pochnoi Trough	trough	51°42'N	179°50'W
Pocklington Ridge	ridge	11°00'S	155°00'E
Pocklington Trough	trough	11°40'S	155°30'E
<i>Pocono Sea Mount: see</i> Muir Seamount	seamount	33°41'N	62°30'W
<i>Podvodnikov, Kotlovina: see</i> Podvodnikov Basin	basin	80°30'N	168°00'E
Podvodnikov Basin	basin	80°30'N	168°00'E
<i>Podvodnikov Deep: see</i> Podvodnikov Basin	basin	80°30'N	168°00'E
<i>Po-fu An-sha: see</i> Balfour Shoal	reef	15°27'N	114°00'E
<i>Pogy Bank: see</i> Nero Seamount	seamount	27°57'N	177°58'W
Poincaré Seamount	seamount	15°15'N	111°20'W
<i>Point Gorda Submarine Valley: see</i> Mattole Canyon	canyon	40°17'N	124°27'W
<i>Point Sur Canyon: see</i> Sur Canyon	canyon	36°06'N	122°04'W
<i>Poisley, Gora: see</i> Paisley Seamount	seamount	14°05'S	41°30'E
<i>Pokaty Canyon: see</i> Pokatyy Canyon	canyon	56°53'N	163°08'E
Pokatyy Canyon	canyon	56°53'N	163°08'E
<i>Po-lan Chiao: see</i> Petley Reef	reef	10°24'N	114°34'E
<i>Pole Abyssal Plain: see</i> Pole Plain	plain	89°00'N	45°00'E
Pole Plain	plain	89°00'N	45°00'E
PolICASTRO Terrace	terrace	39°52'N	15°33'E
Pollux Guyot	tablemount	25°45'N	147°50'E

NAME	DESIG.	LAT.	LONG.
<i>Pontine Salerno Terrace:</i>			
<i>see</i> Ponza-Salerno Terrace	terrace	40°35'N	13°50'E
Ponza-Salerno Terrace	terrace	40°35'N	13°50'E
Popcorn Ridge	ridge	29°26'N	117°40'W
<i>Porcupine Abyssal Plain: see</i> Porcupine Plain	plain	49°00'N	16°00'W
Porcupine Bank	bank	53°20'N	13°30'W
<i>Porcupine Banks: see</i> Porcupine Bank	bank	53°20'N	13°30'W
Porcupine Plain	plain	49°00'N	16°00'W
Porcupine Seabight	tongue	50°00'N	13°00'W
<i>Pork'yupayn Bank: see</i> Porcupine Bank	bank	53°20'N	13°30'W
Porpoise Basin	basin	43°05'N	70°10'W
Porpoise Basin	basin	66°10'S	128°30'E
<i>Porpoise Trough: see</i> Porpoise Basin	basin	66°10'N	128°30'E
<i>Port Clarence Sea Valley:</i>			
<i>see</i> Port Clearance Valley	valley	65°23'N	167°30'W
Port Clarence Valley	valley	65°23'N	167°30'W
<i>Portland, Banc: see</i> Portland Reef	reef	23°41'S	134°30'W
<i>Portland, Récif: see</i> Portland Reef	reef	23°41'S	134°30'W
<i>Portland Bank: see</i> Portland Reef	reef	23°41'S	134°30'W
Portland Reef	reef	23°41'S	134°30'W
<i>Portland Seamount: see</i> Portland Reef	reef	23°41'S	134°30'W
Portlock Bank	bank	58°20'N	150°30'W
Portlock Reefs	reefs	9°32'S	144°49'E
<i>Portlok, Banka: see</i> Portlock Bank	bank	58°20'N	150°30'W
<i>Porto Rico Trench: see</i> Puerto Rico Trench	trench	20°00'N	66°00'W
<i>Porto Rico Trough: see</i> Puerto Rico Trench	trench	20°00'N	66°00'W
Porto Seamount	seamount	40°40'N	10°00'W
Poseidone Seamount	seamount	39°40'N	13°50'E
Pothorst Canyon	canyon	60°00'N	40°30'W
<i>Pothurst: see</i> Pothorst Canyon	canyon	60°00'N	40°30'W
<i>Potthorst Canyon: see</i> Pothorst Canyon	canyon	60°00'N	40°30'W
Pourtales Escarpment	escarpment	24°15'N	81°45'W
Pourtales Terrace	terrace	24°25'N	81°00'W
Poverty Canyons	canyons	39°00'S	178°15'E
Powell Basin	basin	62°15'S	49°30'W
Powell Canyon	canyon	40°20'N	67°22'W
Powers Seamount	seamount	19°37'N	158°55'W
<i>Poydenot, Banc: see</i> Saya de Malha Bank	bank	10°30'S	61°30'E
Poyo Seamount	seamount	19°13'N	145°32'E
<i>Pratt, Gora: see</i> Pratt Seamount	seamount	56°10'N	142°30'W
Pratt Basin	basin	51°55'N	178°50'E
<i>Pratt Depression: see</i> Pratt Basin	basin	51°55'N	178°50'E
<i>Pratt Guyot: see</i> Pratt Seamount	seamount	56°10'N	142°30'W
Pratt Seamount	seamount	56°10'N	142°30'W
President Jackson Seamount	seamount	42°33'N	127°48'W
<i>President Thiers, Banc:</i>			
<i>see</i> Président Thiers Bank	seamount	24°39'S	145°51'W
<i>President Thiers, Récif:</i>			
<i>see</i> Président Thiers Bank	seamount	24°39'S	145°51'W

NAME	DESIG.	LAT.	LONG.
Président Thiers Bank	seamount	24°39'S	145°51'W
<i>President Thiers Reef:</i>			
<i>see</i> Président Thiers Bank	seamount	24°39'S	145°51'W
<i>President Thiers Seamount:</i>			
<i>see</i> Président Thiers Bank	seamount	24°39'S	145°51'W
Prestrud Bank	bank	77°30'S	159°30'W
Pribilof Canyon	canyon	55°35'N	170°00'W
Prince Consort Bank	reef	7°53'N	110°00'E
<i>Prince de Galles, Banc du:</i>			
<i>see</i> Prince of Wales Bank	reef	8°07'N	110°32'E
<i>Prince Edward-Crozet Ridge: see</i> Crozet Ridge	ridge	45°00'S	45°00'E
Prince Edward Fracture Zone	fracture zone	46°00'S	35°00'E
Prince of Wales Bank	reef	8°07'N	110°32'E
Prince of Wales Shoal	shoal	65°54'N	168°00'W
Princesse Alice Bank	bank	38°00'N	29°15'W
Pritchett Seamount	seamount	50°20'N	161°10'W
Proa Seamount	seamount	11°20'N	163°50'W
Prokofiev Seamount	seamount	25°51'N	157°53'W
Protea Seamount	seamount	36°50'S	18°05'E
Protector Shoal	shoal	55°59'N	28°10'W
<i>Provençaux, Banc des: see</i> Provençaux Bank	bank	35°33'N	2°27'W
Provençaux Bank	bank	35°33'N	2°27'W
<i>Providence, Golfe de la: see</i> Tongue of the Ocean	trough	24°30'N	77°30'W
Providence Reef	reef	9°30'S	51°15'E
Ptolemy Basin	basin	27°30'N	156°30'E
<i>Ptolemy Mountains: see</i> Ptolemy Seamounts	seamounts	34°30'N	25°00'E
Ptolemy Seamounts	seamounts	34°30'N	25°00'E
Puccini Seamount	seamount	32°15'N	162°21'W
<i>Puerto Rico Outer Ridge: see</i> Puerto Rico Ridge	ridge	21°00'N	66°00'W
Puerto Rico Ridge	ridge	21°00'N	66°00'W
Puerto Rico Trench	trench	20°00'N	66°00'W
<i>Puerto Rico Trough: see</i> Puerto Rico Trench	trench	20°00'N	66°00'W
<i>Puerto-Riko, Zhelob: see</i> Puerto Rico Trench	trench	20°00'N	66°00'W
<i>Pukaki Bank: see</i> Pukaki Knoll	knoll	49°20'S	171°59'E
Pukaki Canyon	canyon	43°20'S	174°00'E
Pukaki Gap	gap	43°40'S	174°20'E
Pukaki Knoll	knoll	49°20'S	171°59'E
Pukaki Saddle	saddle	49°15'S	176°40'E
Pulley Ridge	ridge	25°52'N	83°36'W
<i>Pulmo Branch: see</i> Pulmo Canyon	canyon	23°27'N	109°22'W
Pulmo Canyon	canyon	23°27'N	109°22'W
<i>Punta Gorda Submerged Valley:</i>			
<i>see</i> Mattole Canyon	canyon	40°17'N	124°27'W
<i>Pu-te An-sha: see</i> Bassett Shoal	reef	15°28'N	114°10'E
Putnam Seamount	seamount	51°33'N	160°25'W
Puysegur Bank	bank	46°30'S	166°00'E
Puysegur Trench	trench	48°20'S	164°10'E
<i>Puysegur Trough: see</i> Puysegur Trench	trench	48°20'S	164°10'E
Pygmy Shoal	reef	16°13'N	114°41'E

NAME	DESIG.	LAT.	LONG.
Quatsino Canyon	canyon	50°10'N	128°10'W
<i>Quatsino Submarine Canyon:</i> <i>see</i> Quatsino Canyon	canyon	50°10'N	128°10'W
Quebrada Fracture Zone	fracture zone	3°40'S	103°00'W
Queen Charlotte Fan	fan	51°45'N	131°30'W
Queen Charlotte Terrace	terrace	52°45'N	132°30'W
Queen Charlotte Trough	trough	53°00'N	133°30'W
Queen Elizabeth Rise	rise	82°00'N	110°30'W
Queen Elizabeth Shelf	shelf	80°30'N	100°00'W
<i>Queen Maud Ridge: see</i> Maud Rise	rise	66°00'S	3°00'E
Queen of the Sea Bank	reef	10°24'N	120°29'E
<i>Queensland, Plateau du:</i> <i>see</i> Queensland Plateau	plateau	17°00'S	150°00'E
<i>Queensland Guyot: see</i> Queensland Tablemount	tablemount	27°35'S	155°10'E
Queensland Plateau	plateau	17°00'S	150°00'E
<i>Queensland Seamount:</i> <i>see</i> Queensland Tablemount	tablemount	27°35'S	155°10'E
Queensland Tablemount	tablemount	27°35'S	155°10'E
Queensland Trough	trough	18°30'S	148°00'E
Queirós Fracture Zone	fracture zone	22°30'S	95°00'W
Queirós Seamount	seamount	10°00'N	108°50'W
<i>Queiroz Seamount: see</i> Queirós Seamount	seamount	10°00'N	108°50'W
<i>Quest-Mélanésien, Sillon:</i> <i>see</i> West Melanesian Trench	trench	1°00'S	150°00'E
Quinault Canyon	canyon	47°21'N	125°08'W
<i>Quinault Submarine Canyon:</i> <i>see</i> Quinault Canyon	canyon	47°21'N	125°08'W
<i>Quinn Guyot: see</i> Quinn Seamount	seamount	56°15'N	145°15'W
Quinn Seamount	seamount	56°15'N	145°15'W
Quionga Canyon	canyon	10°32'S	40°40'E
<i>Quirós Fracture Zone:</i> <i>see</i> Queirós Fracture Zone	fracture zone	22°30'S	95°00'W
<i>Quirós Seamount: see</i> Queirós Seamount	seamount	10°00'N	108°50'W
Rachmaninoff Seamount	seamount	29°35'N	163°24'W
<i>Radak Ridge: see</i> Ratak Ridge	ridge	10°00'N	170°00'E
Radford Ridge	ridge	12°00'N	159°00'W
Raff Seamounts	seamounts	44°09'N	141°48'W
Raita Bank	reef	25°37'N	169°27'W
Raitt Seamount	seamount	42°39'N	143°03'W
Rakiura Gap	gap	46°50'S	168°18'E
Ralik Ridge	ridge	8°00'N	167°00'E
Ramapo Bank	seamount	27°15'N	145°10'E
<i>Rameau Ridge: see</i> Blackfin Ridge	ridge	26°00'N	159°00'W
Rampart, The	ridge	31°00'N	118°30'W
Rancheria Basin	basin	12°45'N	73°05'W
<i>Ranger, Banco: see</i> Ranger Bank	bank	28°34'N	115°30'W
Ranger Bank	bank	28°34'N	115°30'W
<i>Ranger Seaknoll: see</i> Ranger Bank	bank	28°34'N	115°30'W

NAME	DESIG.	LAT.	LONG.
<i>Rangiauria Rise: see</i> Rangiauria Spur	spur	45°25'S	175°20'W
Rangiauria Spur	spur	45°25'S	175°20'W
Rankin Bank	bank	27°55'N	93°27'W
<i>Raoul Trough: see</i> Havre Trough	trough	31°30'S	179°30'W
Rapano Ridge	ridge	26°40'N	159°00'W
Ratak Ridge	ridge	10°00'N	170°00'E
Rat Fracture Zone	fracture zone	49°00'N	178°00'E
Rat Island Canyon	canyon	51°30'N	177°51'E
Raukumara Plain	plain	36°20'S	179°00'E
Ravel Seamount	seamount	27°16'N	161°40'W
Raven Ridge	ridge	27°05'N	159°49'W
Rea Seamount	seamount	25°31'N	167°15'E
Rebman Seamount	seamount	7°17'N	21°24'W
<i>Recife, Platô do: see</i> Pernambuco Plateau	plateau	8°10'S	34°15'W
<i>Recife Plateau: see</i> Pernambuco Plateau	plateau	8°10'S	34°15'W
<i>Recorder Guyot: see</i> Recorder Tablemount	tablemount	25°10'S	154°50'E
<i>Recorder Seamount: see</i> Recorder Tablemount	tablemount	25°10'S	154°50'E
Recorder Tablemount	tablemount	25°10'S	154°50'E
Redondo Canyon	canyon	33°49'N	118°28'W
Redondo Knoll	knoll	33°41'N	118°34'W
<i>Redondo Submerged Valley: see</i> Redondo Canyon	canyon	33°49'N	118°28'W
Reed Bank	bank	11°27'N	116°54'E
Reedjones Seamount	seamount	7°34'N	21°05'W
<i>Reed Tablemount: see</i> Reed Bank	bank	11°27'N	116°54'E
Rehoboth Seamount	seamount	37°30'N	59°50'W
Reinga Basin	basin	35°00'S	170°25'E
Reinga Ridge	ridge	33°30'S	170°40'E
<i>Rekhobos, Gora: see</i> Rehoboth Seamount	seamount	37°30'N	59°50'W
René Shoal	reef	5°31'N	119°10'E
<i>Rennel Island Ridge: see</i> Rennell Island Ridge	ridge	12°15'S	160°00'E
Rennell Island Ridge	ridge	12°15'S	160°00'E
<i>Rennell Ridge: see</i> Pocklington Ridge	ridge	11°00'S	155°00'E
Rennell Trough	trough	12°00'S	159°15'E
<i>Rennel Trough: see</i> Rennell Trough	trough	12°00'S	159°15'E
Researcher Ridge	ridge	15°15'N	50°30'W
Researcher Seamount	seamount	27°56'N	68°14'W
Reserve Bank	bank	43°15'S	177°10'E
Resolution Ridge	ridge	46°10'S	165°00'E
Retriever Seamount	seamount	39°48'N	66°15'W
<i>Reunion Basin: see</i> Madagascar Basin	basin	27°00'S	53°00'E
<i>Réunion-Seychelles Ridge:</i> <i>see</i> Mascarene Plateau	plateau	10°00'S	60°00'E
Réunion Trench	trench	23°20'S	52°15'E
Revelle Seamount	seamount	42°21'N	139°30'W
<i>Reyðarfjardardjúp: see</i> Reyðarfjarðardjúp	valley	64°50'N	12°45'W
Reyðarfjarðardjúp	valley	64°50'N	12°45'W
<i>Reykjafjarðaráll: see</i> Reykjarfjarðaráll	valley	66°30'N	21°10'W
<i>Reykjanes, Crête de: see</i> Reykjanes Ridge	ridge	62°00'N	27°00'W
Reykjanes Basin	basin	62°30'N	33°30'W
Reykjanes Ridge	ridge	62°00'N	27°00'W
<i>Reykjarfjardaráll: see</i> Reykjarfjarðaráll	valley	66°30'N	21°10'W

NAME	DESIG.	LAT.	LONG.
Reykjarfjarðaráll	valley	66°30'N	21°10'W
<i>Reyk'yanes, Khrebet:</i> <i>see</i> Reykjanes Ridge	ridge	62°00'N	27°00'W
Reynisdjúp	valley	63°18'N	18°48'W
<i>Raynis Dyb:</i> <i>see</i> Reynisdjúp	valley	63°18'N	18°48'W
Rezak Bank	bank	27°58'N	92°22'W
Rharb Valley	valley	34°45'N	8°00'W
Rhode Island Shelf Valley	shelf valley	41°10'N	71°17'W
<i>Rhodes Abyssal Plain:</i> <i>see</i> Rhodes Basin	basin	35°55'N	28°30'E
Rhodes Basin	basin	35°55'N	28°30'E
<i>Rhône Cone:</i> <i>see</i> Rhône Fan	fan	41°00'N	5°00'E
<i>Rhône Deep Sea Fan:</i> <i>see</i> Rhône Fan	fan	41°00'N	5°00'E
Rhône Fan	fan	41°00'N	5°00'E
Richardson Hills	hills	32°00'N	77°30'W
Richardson Seamount	seamount	40°45'S	14°10'E
Richards Seamount	seamount	42°50'N	136°27'W
Richmond Reef	reef	5°05'N	112°43'E
Riddells Reef	reef	4°37'N	119°09'E
Riemann Seamount	seamount	12°03'N	110°04'W
<i>Rifleman, Banc:</i> <i>see</i> Rifleman Bank	reefs	7°45'N	111°38'E
Rifleman Bank	reefs	7°45'N	111°38'E
Río de la Plata Canyon	canyon	37°10'S	53°44'W
<i>Rio-Grande, Vozvyshennost':</i> <i>see</i> Rio Grande Rise	rise	31°00'S	35°00'W
Rio Grande Gap	gap	30°30'S	39°10'W
<i>Rio Grande Plateau:</i> <i>see</i> Rio Grande Rise	rise	31°00'S	35°00'W
<i>Rio Grande Ridge:</i> <i>see</i> Rio Grande Rise	rise	31°00'S	35°00'W
Rio Grande Rise	rise	31°00'S	35°00'W
<i>Rio Grande Swell:</i> <i>see</i> Rio Grande Rise	rise	31°00'S	35°00'W
Ritchie Banks	banks	39°38'S	178°20'E
Rittenburg Bank	bank	37°53'N	123°20'W
<i>Riu-Grandi, Plato:</i> <i>see</i> Rio Grande Rise	rise	31°00'S	35°00'W
Rivera Fracture Zone	fracture zone	18°40'N	107°15'W
<i>Rivera Ridge:</i> <i>see</i> Rivera Fracture Zone	fracture zone	18°40'N	107°15'W
<i>Robbi, Banc:</i> <i>see</i> Robbie Bank	reef	11°03'S	176°53'W
Robbie Bank	reef	11°03'S	176°53'W
Robbie Ridge	ridge	10°15'S	175°00'W
Roberts Canyon	canyon	52°27'N	179°21'E
Rochambeau Bank	seamount	15°09'S	176°42'W
<i>Rochambeaus Zypher Seamount Group:</i> <i>see</i> Rochambeau Bank	seamount	15°09'S	176°42'W
Rochebonne, Plateau de	reef	46°12'N	2°27'W
<i>Rochmaninoff Seamount:</i> <i>see</i> Rachmaninoff Seamount	seamount	29°35'N	163°24'W
Rockall Bank	bank	57°30'N	13°50'W
<i>Rockell Banks:</i> <i>see</i> Rockall Bank	bank	57°30'N	13°50'W
<i>Rockall Channel:</i> <i>see</i> Rockall Trough	trough	57°00'N	12°00'W
<i>Rockall Plateau:</i> <i>see</i> Rockall Rise	rise	59°00'N	14°00'W
Rockall Rise	rise	59°00'N	14°00'W

NAME	DESIG.	LAT.	LONG.
<i>Rockall-Schwelle: see</i> Rockall Bank	bank	57°30'N	13°50'W
<i>Rockall Table Mount: see</i> Rockall Bank	bank	57°30'N	13°50'W
Rockall Trough	trough	57°00'N	12°00'W
Rockaway Seamount	seamount	36°10'N	52°15'W
Rock Knoll	knoll	30°19'N	129°23'E
<i>Rodger, Banco: see</i> Rodgers Seamount	seamount	17°05'S	36°50'W
<i>Rodgers, Banco: see</i> Rodgers Seamount	seamount	17°05'S	36°50'W
<i>Rodgers Bank: see</i> Rodgers Seamount	seamount	17°05'S	36°50'W
Rodgers Basin	basin	42°30'N	68°30'W
Rodgers Pass	gap	42°35'N	68°43'W
Rodgers Seamount	seamount	17°05'S	36°50'W
<i>Ródhos Basin: see</i> Rhodes Basin	basin	35°55'N	28°30'E
Rodrigues Fracture Zone	fracture zone	20°00'S	67°00'E
Rodrigues Ridge	ridge	19°30'S	62°00'E
<i>Rodrigues Seamount: see</i> Rodriguez Seamount	seamount	34°03'N	121°04'W
<i>Rodrigues Seamount Chain:</i> <i>see</i> Rodrigues Ridge	ridge	19°30'S	62°00'E
<i>Rodrigues Seamounts: see</i> Rodrigues Ridge	ridge	19°30'S	62°00'E
<i>Rodriguez Dome: see</i> Rodriguez Seamount	seamount	34°03'N	121°04'W
<i>Rodriguez Fracture Zone:</i> <i>see</i> Rodrigues Fracture Zone	fracture zone	20°00'S	67°00'E
<i>Rodriguez Ridge: see</i> Rodrigues Ridge	ridge	19°30'S	62°00'E
Rodriguez Seamount	seamount	34°03'N	121°04'W
<i>Rodzhers, Gora: see</i> Rodgers Seamount	seamount	17°05'S	36°50'W
Roggeveen Basin	basin	31°30'S	95°30'W
Roggeveen Rise	rise	31°25'N	91°30'W
Roia Canyon	canyon	43°45'N	7°39'E
<i>Roja Canyon: see</i> Roia Canyon	canyon	43°45'N	7°39'E
<i>Rokkevey, Gora: see</i> Rockaway Seamount	seamount	36°10'N	52°15'W
<i>Rokoll, Vozvyshennost': see</i> Rockall Bank	bank	57°30'N	13°50'W
<i>Romanche Deep: see</i> Romanche Gap	gap	0°10'S	18°15'W
Romanche Fracture Zone	fracture zone	0°00'	17°00'W
Romanche Gap	gap	0°10'S	18°15'W
<i>Romanche Trench: see</i> Romanche Gap	gap	0°10'S	18°15'W
<i>Romansh, Zhelob: see</i> Romanche Gap	gap	0°10'S	18°15'W
Rompidas Ledge	reef	23°47'N	80°28'W
Roo Rise	rise	12°00'S	111°00'E
<i>Roques, Trinchera de los:</i> <i>see</i> Los Roques Basin	basin	12°20'N	66°30'W
<i>Rosa Bank: see</i> Rosa Seamount	seamount	26°12'N	114°58'W
Rosalind Bank	bank	16°30'N	80°30'W
Rosario Bank	bank	18°30'N	84°05'W
<i>Rosario Reefs: see</i> Rosario Bank	bank	18°30'N	84°05'W
<i>Rosario Tablemount: see</i> Rosario Bank	bank	18°30'N	84°05'W
Rosa Seamount	seamount	26°12'N	114°58'W
Rose Blanche Bank	bank	47°25'N	58°50'W
Rosemary Bank	seamount	59°15'N	10°10'W
<i>Rosemary Knoll: see</i> Rosemary Bank	seamount	59°15'N	10°10'W

NAME	DESIG.	LAT.	LONG.
Rosenberg Seamount	seamount	25°30'N	168°03'E
Roseway Bank	bank	43°25'N	64°45'W
Roseway Basin	basin	43°10'N	65°05'W
Ross Bank	bank	76°45'S	176°00'E
Ross Canyon	canyon	75°00'S	163°00'W
<i>Ross Deep: see</i> South Sandwich Trench	trench	56°30'S	25°00'W
Rossini Seamount	seamount	32°12'N	163°00'W
Røst Bank	bank	68°00'N	11°30'E
<i>Röst-Banken: see</i> Røst Bank	bank	68°00'N	11°30'E
<i>Rotumah Reef: see</i> Rotuma Reef	reef	13°25'S	179°21'W
<i>Rotumah Shoal: see</i> Rotuma Reef	reef	13°25'S	179°21'W
Rotuma Reef	reef	13°25'S	179°21'W
<i>Rouli, Rify: see</i> Rowley Shoals	reefs	17°20'S	119°10'E
Rouse Seamount	seamount	28°26'N	167°39'E
<i>Routh Bank: see</i> Seahorse Shoal	reef	10°48'N	117°48'E
<i>Routh Shoal: see</i> Seahorse Shoal	reef	10°48'N	117°48'E
Rovuma Canyon	canyon	10°26'S	40°30'E
<i>Rowley Reefs: see</i> Rowley Shoals	reefs	17°20'S	119°10'E
Rowley Shelf	shelf	20°00'S	117°00'E
Rowley Shoals	reefs	17°20'S	119°10'E
<i>Roya Canyon: see</i> Roia Canyon	canyon	43°45'N	7°39'E
<i>Royal Bishop Bank: see</i> Royal Bishop Banks	reefs	9°42'N	108°10'E
Royal Bishop Banks	reefs	9°42'N	108°10'E
<i>Royal Charlotte, Banco: see</i> Royal Charlotte Bank	bank	16°00'S	38°00'W
<i>Royal Charlotte, Récif: see</i> Royal Charlotte Reef	reef	7°00'N	113°35'E
Royal Charlotte Bank	bank	16°00'S	38°00'W
Royal Charlotte Reef	reef	7°00'N	113°35'E
<i>Royal Deep: see</i> Royal Trough	trough	16°10'N	49°00'W
Royalist Bank	reef	8°11'N	105°11'E
Royal Trough	trough	16°10'N	49°00'W
<i>Roza-Bank: see</i> Rosa Seamount	seamount	26°12'N	114°58'W
R.S.A. Seamount	seamount	39°40'S	6°15'W
Ruapuke Basin	basin	46°53'S	168°30'E
Rude Canyon	canyon	53°18'N	178°45'E
Rude Knoll	knoll	52°50'N	179°30'E
Rumble III Seamount	seamount	35°45'S	178°28'E
<i>Runa Seamount: see</i> Rune Seamount	seamount	57°10'N	45°10'W
Rune Seamount	seamount	57°10'N	45°10'W
<i>Ryofu Kaizan: see</i> Ryofu Seamount	seamount	37°59'N	145°58'E
Ryofu Seamount	seamount	37°59'N	145°58'E
<i>Ryōhū-Daini Seamount:</i> <i>see</i> Smetanin Seamount	seamount	40°40'N	146°50'E
<i>Ryōhū Seamount: see</i> Ryofu Seamount	seamount	37°59'N	145°58'E
<i>Ryukyu, Zhelob: see</i> Ryukyu Trench	trench	24°45'N	128°00'E
<i>Ryūkyū-kaikō: see</i> Ryukyu Trench	trench	24°45'N	128°00'E
Ryukyu Ridge	ridge	26°00'N	127°00'E
Ryukyu Trench	trench	24°45'N	128°00'E

NAME	DESIG.	LAT.	LONG.
Saavedra Seamount	seamount	10°18'N	107°40'W
Saba Bank	reefs	17°30'N	63°30'W
<i>Saba Tableknoll: see</i> Saba Bank	reefs	17°30'N	63°30'W
<i>Sabah Trough: see</i> Palawan Trough	trough	7°00'N	115°00'E
<i>Sabina, Banc: see</i> Sabina Shoal	shoal	9°45'N	116°29'E
Sabina Shoal	shoal	9°45'N	116°29'E
Sabine Bank	reefs	29°27'N	93°40'W
Sable Island Bank	bank	43°45'N	60°30'W
<i>Sable Island Canyon: see</i> Logan Canyon	canyon	43°15'N	59°50'W
Sables d'Olonne Canyon	canyon	45°54'N	4°03'W
Sackett Bank	bank	28°38'N	89°33'W
<i>Sackville Canyon: see</i> Dawson Canyon	canyon	43°00'N	61°05'W
Sado Ridge	ridge	39°00'N	138°45'E
Saga Guyot	guyot	43°25'N	170°00'E
Sagami Bank	bank	35°09'N	139°23'E
Sagami Canyon	canyon	35°15'N	139°22'E
<i>Sagami Trench: see</i> Sagami Trough	trough	34°42'N	139°40'E
Sagami Trough	trough	34°42'N	139°40'E
Saglek Bank	bank	59°00'N	61°40'W
Saharan Seamounts	seamounts	25°30'N	19°50'W
<i>Saharian Seamounts: see</i> Saharan Seamounts	seamounts	25°30'N	19°50'W
<i>Sahoel Bank: see</i> Sahul Bank	reefs	11°30'S	125°00'E
Sahul Bank	reefs	11°30'S	125°00'E
<i>Sahul Banks: see</i> Sahul Bank	reefs	11°30'S	125°00'E
<i>Sahul Rise: see</i> Sahul Bank	reefs	11°30'S	125°00'E
Sahul Shelf	shelf	12°30'S	125°00'E
<i>Sahul Shoal: see</i> Sahul Bank	reefs	11°30'S	125°00'E
<i>Saijō Bank: see</i> Mogami Bank	reef	8°30'N	148°45'E
<i>Saint Anna Trough:</i> <i>see</i> Svyataya Anna Trough	trough	80°00'N	70°00'E
Saint Canyon	canyon	51°30'N	176°55'E
Saint Croix Basin	basin	18°02'N	64°10'W
<i>Saint Croix Canyon: see</i> Saint Croix Valley	valley	17°38'N	64°26'W
Saint Croix Ridge	ridge	17°40'N	65°15'W
Saint Croix Valley	valley	17°38'N	64°26'W
Saint Esprit Shoal	reef	19°32'N	113°00'E
Saint George Canyon	canyon	56°00'N	172°00'W
Saint Helena Shoal	shoal	32°25'N	80°21'W
<i>Saint Lawrence Sea Valley:</i> <i>see</i> Saint Lawrence Valley	valley	62°50'N	168°40'W
Saint Lawrence Trough	trough	63°10'N	168°23'W
Saint Lawrence Valley	valley	62°50'N	168°40'W
<i>Saint-Lazarus, Banc:</i> <i>see</i> Saint Lazarus Bank	reef	12°05'S	41°25'E
Saint Lazarus Bank	reef	12°05'S	41°25'E
Saint Matthew Canyon	canyon	58°30'N	177°20'W
Saint-Nazaire Canyon	canyon	46°10'N	4°28'W
Saint Paul Fracture Zone	fracture zone	0°40'N	24°40'W

NAME	DESIG.	LAT.	LONG.
Saint Paul Seamount	seamount	27°36'N	165°48'E
<i>Saint Paul's Fracture Zone:</i> <i>see</i> Saint Paul Fracture Zone	fracture zone	0°40'N	24°40'W
Saint Paul Spur	spur	57°30'N	173°35'W
Saint Pierre Bank	bank	38°57'S	77°44'E
Saint Pierre Bank	bank	46°00'N	56°00'W
<i>Saint Rogadien, Banc:</i> <i>see</i> Saint Rogatien Bank	bank	24°20'N	167°08'W
Saint Rogatien Bank	bank	24°20'N	167°08'W
Saint Vincent Fracture Zone	fracture zone	55°00'S	144°00'E
<i>Saint Vincents Fracture Zone:</i> <i>see</i> Saint Vincent Fracture Zone	fracture zone	55°00'S	144°00'E
<i>Sakhul, Banka: see</i> Sahul Bank	reefs	11°30'S	125°00'E
Sakuyama Seamount	peak	22°21'N	143°06'E
Salado Canyon	canyon	23°17'N	109°21'W
<i>Sala-i-Gomes, Khrebet:</i> <i>see</i> Sala y Gomez Ridge	ridge	25°00'S	98°00'W
<i>Salajar Trog: see</i> Salajar Trough	trough	6°20'S	120°35'E
Salajar Trough	trough	6°20'S	120°35'E
<i>Salatito Canyon: see</i> Saltito Canyon	canyon	23°25'N	109°20'W
Sala y Gomez Ridge	ridge	25°00'S	98°00'W
Salerno Basin	basin	40°18'N	14°27'E
<i>Salmon, Mont: see</i> Salmon Bank	seamount	26°56'N	176°28'W
Salmon Bank	seamount	26°56'N	176°28'W
<i>Salomen Becken: see</i> Solomon Basin	basin	7°00'S	152°00'E
<i>Salomonen-Becken: see</i> Solomon Basin	basin	7°00'S	152°00'E
Salsipuedes Basin	trough	29°15'N	113°30'W
<i>Sal Si Puedes Trench: see</i> Salsipuedes Basin	trough	29°15'N	113°30'W
Saltito Canyon	canyon	23°25'N	109°20'W
Sambro Bank	bank	43°45'N	63°20'W
<i>Sambro Banks: see</i> Sambro Bank	bank	43°45'N	63°20'W
<i>Sambro Basin: see</i> Emerald Basin	basin	44°00'N	62°45'W
Samoa Basin	basin	16°00'S	166°00'W
<i>Samoan Basin: see</i> Samoa Basin	basin	16°00'S	166°00'W
Sanak Bank	bank	54°16'N	162°00'W
Sanak Reef	reef	54°20'N	162°43'W
San Andrés Ridge	ridge	13°30'N	81°20'W
<i>San Andres Trench: see</i> San Andrés Trough	trough	13°10'N	81°35'W
San Andrés Trough	trough	13°10'N	81°35'W
<i>San Antonio, Banco de: see</i> San Antonio Reef	reef	22°02'N	85°00'W
<i>San Antonio Knoll: see</i> San Antonio Reef	reef	22°02'N	85°00'W
San Antonio Reef	reef	22°02'N	85°00'W
<i>San Antonio Seaknoll: see</i> San Antonio Reef	reef	22°02'N	85°00'W
San Clemente Basin	trough	32°15'N	117°50'W
San Clemente Canyon	canyon	32°45'N	118°13'W
San Clemente Escarpment	escarpment	32°58'N	118°30'W
San Clemente Ridge	ridge	33°00'N	118°34'W
<i>San Clemente Rift Valley:</i> <i>see</i> San Clemente Canyon	canyon	32°45'N	118°13'W
<i>San Clemente Scarp:</i> <i>see</i> San Clemente Escarpment	escarpment	32°58'N	118°30'W

NAME	DESIG.	LAT.	LONG.
<i>San Clemente Sea Scarp:</i>			
<i>see</i> San Clemente Escarpment	escarpment	32°58'N	118°30'W
San Cristobal Trench	trench	11°15'S	162°45'E
<i>Sanders Bank: see</i> Sanders Reef	reef	36°04'S	138°20'E
Sanders Reef	reef	36°04'S	138°20'E
Sanders Seamount	seamount	52°30'S	2°00'E
Sandettié Bank	shoal	51°14'N	1°57'E
San Diego Trough	trough	32°40'N	117°35'W
Sandman Reefs	reefs	54°45'N	162°00'W
<i>Sandwich Deep: see</i> South Sandwich Trench	trench	56°30'S	25°00'W
Sandy Shoal	reef	11°03'N	117°38'E
San Gabriel Canyon	canyon	33°34'N	118°04'W
Sangihe Ridge	ridge	3°50'N	125°35'E
<i>Sangihe Trog: see</i> Sangihe Trough	trough	4°50'N	126°15'E
Sangihe Trough	trough	4°50'N	126°15'E
<i>Sangi Ridge: see</i> Sangihe Ridge	ridge	3°50'N	125°35'E
<i>Sangi Trough: see</i> Sangihe Trough	trough	4°50'N	126°15'E
<i>San Ignacio Canyon: see</i> Ignacio Canyon	canyon	25°30'N	109°30'W
<i>Sanik Canyon: see</i> Saynig Canyon	canyon	33°33'N	35°20'E
San Isidro Basin	basin	31°05'N	116°45'W
San Jaime Bank	reef	22°50'N	110°15'W
San José Canyon	canyon	22°45'N	109°50'W
San Juan Seamount	seamount	33°02'N	121°00'W
<i>San Juan Submarine Mountain:</i>			
<i>see</i> San Juan Seamount	seamount	33°02'N	121°00'W
San Lucas Canyon	canyon	22°45'N	109°55'W
San Miguel Gap	gap	33°54'N	121°00'W
San Nicolas Basin	basin	33°03'N	119°05'W
<i>San-Pablo, Gora: see</i> San Pablo Seamount	seamount	38°50'N	60°22'W
San Pablo Canyon	canyon	27°15'N	114°35'W
San Pablo Seamount	seamount	38°50'N	60°22'W
San Pedro Basin	basin	33°33'N	118°26'W
San Pedro Escarpment	escarpment	33°41'N	118°22'W
San Pedro Mártir Basin	basin	28°20'N	112°30'W
<i>San Pedro Sea Scarp:</i>			
<i>see</i> San Pedro Escarpment	escarpment	33°41'N	118°22'W
<i>San Pedro Sea Valley: see</i> San Pedro Valley	valley	33°39'N	118°17'W
San Pedro Valley	valley	33°39'N	118°17'W
San Quintín Basin	basin	30°00'N	116°40'W
San Salvador Knoll	knoll	32°18'N	117°54'W
Santa Barbara Basin	basin	34°15'N	120°03'W
Santa Canyon	canyon	17°29'N	120°25'E
<i>Santa Catalina Basin: see</i> Catalina Basin	basin	33°10'N	118°30'W
Santa Cruz Basin	basin	12°00'S	163°00'E
Santa Cruz Basin	basin	33°40'N	119°33'W
Santa Cruz Canyon	canyon	33°55'N	119°49'W
Santa Cruz-Catalina Ridge	ridge	33°33'N	118°45'W
Santa Isabel Trough	trough	8°30'S	158°30'E

NAME	DESIG.	LAT.	LONG.
Santa Lucia Bank	bank	34°50'N	121°24'W
Santa Lucia Bank	bank	43°36'N	9°29'E
Santa Lucia Escarpment	escarpment	34°40'N	121°42'W
Santa Lucia Valley	valley	35°21'N	121°45'W
<i>Santa-Luciya, Banka: see</i> Santa Lucia Bank	bank	34°50'N	121°24'W
Santa María Canyon	canyon	22°50'N	109°45'W
Santa Maria Ridge	ridge	36°58'N	27°00'W
Santa Monica Basin	basin	33°45'N	118°50'W
Santa Monica Canyon	canyon	33°55'N	118°38'W
Santander Canyon	canyon	44°10'N	3°35'W
<i>Santa Rosa Basin: see</i> New Guinea Trench	trench	0°05'N	135°50'E
Santa Rosa-Cortes Ridge	ridge	33°20'N	119°50'W
<i>Santa Rosa-Cortez Ridge:</i> <i>see</i> Santa Rosa-Cortes Ridge	ridge	33°20'N	119°50'W
Santa Rosa Reef	reef	12°50'N	144°25'E
Sant'Eufemia Terrace	terrace	39°35'N	15°40'E
<i>Santiago Branch: see</i> Santiago Canyon	canyon	23°40'N	109°36'W
Santiago Canyon	canyon	23°40'N	109°36'W
Santo Antão Ridge	ridge	18°50'N	26°30'W
Santo Domingo Basin	basin	18°10'N	69°30'W
Santos Plateau	plateau	25°00'S	43°00'W
Santo Tomás Knoll	knoll	32°30'N	118°41'W
San Vito Ridge	ridge	38°22'N	12°53'E
<i>São Lázaro, Banco de: see</i> Saint Lazarus Bank	reef	12°05'S	41°25'E
<i>São Paulo, Platô: see</i> Santos Plateau	plateau	25°00'S	43°00'W
<i>São Paulo Fracture Zone:</i> <i>see</i> Saint Paul Fracture Zone	fracture zone	0°40'N	24°40'W
São Vicente Canyon	canyon	36°57'N	9°25'W
<i>São Vincente, Cana de:</i> <i>see</i> São Vicente Canyon	canyon	36°57'N	9°25'W
<i>Sappurai-shō: see</i> Supply Reef	reef	20°09'N	145°06'E
<i>Sappurai Syo: see</i> Supply Reef	reef	20°09'N	145°06'E
<i>Sardegna-Corse Trough:</i> <i>see</i> Sardinia-Corsica Trough	trough	41°10'N	10°33'E
<i>Sardegna Seamount: see</i> Sardinia Seamount	seamount	40°04'N	10°08'E
<i>Sardegna Terrace: see</i> Sardinia Terrace	terrace	39°30'N	10°10'E
Sardinia-Corsica Trough	trough	41°10'N	10°33'E
Sardinia Seamount	seamount	40°04'N	10°08'E
Sardinia Terrace	terrace	39°30'N	10°10'E
Sarera Basin	basin	2°15'S	135°30'E
<i>Sargo, Hauteur: see</i> Sargo Plateau	plateau	78°15'N	178°00'W
Sargo Plateau	plateau	78°15'N	178°00'W
Sarmiento Ridge	ridge	7°00'S	84°00'W
<i>Sars, Banco: see</i> Sars Bank	seamount	59°35'S	69°00'W
<i>Sars, Banka: see</i> Sars Bank	seamount	59°35'S	69°00'W
<i>Sars, Vozvyshennost': see</i> Sars Bank	seamount	59°35'S	69°00'W
Sars Bank	seamount	59°35'S	69°00'W
<i>Sars Seamount: see</i> Sars Bank	seamount	59°35'S	69°00'W
Saunders Basin	basin	76°50'S	155°00'W

NAME	DESIG.	LAT.	LONG.
Saunders Canyon	canyon	45°58'S	171°00'E
Saury Seamount	seamount	12°30'N	80°55'W
Sau Sau Ridge	ridge	15°45'S	179°00'E
<i>Saut-Bellona, Rif: see</i> South Bellona Reefs	reefs	21°51'S	159°30'E
Savage Seamount	seamount	18°28'S	169°14'W
<i>Savannah Seamount Chain:</i>			
<i>see</i> Savannah Seamounts	seamounts	19°00'S	152°00'W
Savannah Seamounts	seamounts	19°00'S	152°00'W
<i>Savoe Basin: see</i> Savu Basin	basin	9°15'S	123°15'E
Savu Basin	basin	9°15'S	123°15'E
<i>Sawoe Basin: see</i> Savu Basin	basin	9°15'S	123°15'E
<i>Sawoe Bekken: see</i> Savu Basin	basin	9°15'S	123°15'E
<i>Sawu Basin: see</i> Savu Basin	basin	9°15'S	123°15'E
<i>Saxon Reef</i>	reef	16°28'S	145°59'E
Saxton Seamount	seamount	47°24'N	157°30'W
<i>Saya de Malha, Banc: see</i> Saya de Malha Bank	bank	10°30'S	61°30'E
Saya de Malha Bank	bank	10°30'S	61°30'E
Saynġ Canyon	canyon	33°33'N	35°20'E
Scalesby Castle Shoal	reef	9°05'N	117°18'E
Scantum Basin	basin	42°50'N	70°30'W
Scarlatti Seamount	seamount	27°37'N	160°15'W
<i>Scatari Bank: see</i> Scatarie Bank	bank	45°58'N	59°15'W
Scatarie Bank	bank	45°58'N	59°15'W
<i>Scawfell, Banc: see</i> Scawfell Shoal	reef	7°17'N	106°51'E
<i>Scawfell Bank: see</i> Scawfell Shoal	reef	7°17'N	106°51'E
Scawfell Shoal	reef	7°17'N	106°51'E
Schaefer Seamount	seamount	43°00'N	132°26'W
<i>Schatsky, Massif sous-marin de:</i>			
<i>see</i> Shatskiy Rise	rise	35°00'N	160°00'E
<i>Scherchi, Banco: see</i> Skerki Bank	bank	37°45'N	10°50'E
<i>Schmidt Ott, Banc: see</i> Schmidt-Ott Seamount	seamount	39°37'S	13°30'E
<i>Schmidt-Ott Bank: see</i> Schmidt-Ott Seamount	seamount	39°37'S	13°30'E
Schmidt-Ott Seamount	seamount	39°37'S	13°30'E
<i>Schmitt-Ott Bank: see</i> Schmidt-Ott Seamount	seamount	39°37'S	13°30'E
<i>Schmitt-Ott Seamount:</i>			
<i>see</i> Schmidt-Ott Seamount	seamount	39°37'S	13°30'E
<i>Schmitt-Ott Tablemount:</i>			
<i>see</i> Schmidt-Ott Seamount	seamount	39°37'S	13°30'E
<i>Schoope Ridge: see</i> Schoppe Ridge	ridge	51°10'N	139°30'W
Schoppe Ridge	ridge	51°10'N	139°30'W
<i>Schoppe Tablemount: see</i> Schoppe Ridge	ridge	51°10'N	139°30'W
Schott Seamount	seamount	48°39'N	155°52'W
Schubert Seamount	seamount	31°56'N	162°09'W
Schumann Seamount	seamount	25°42'N	160°11'W
Schwabenland Seamount	seamount	46°00'S	0°15'E
Scoresby Valley	valley	70°00'N	21°30'W
Scotian Shelf	shelf	44°00'N	62°00'W
<i>Scotland Seamount: see</i> Hebrides Seamount	seamount	56°27'N	10°22'W
<i>Scott, Rif: see</i> Scott Reef	reef	14°00'S	121°50'E

NAME	DESIG.	LAT.	LONG.
<i>Scott Channel: see</i> Scott Seachannel	seachannel	49°55'N	133°00'W
Scott Island Bank	ridge	67°45'S	179°55'W
<i>Scott Mountains: see</i> Scott Seamounts	seamounts	68°00'S	179°50'W
Scott Plateau	plateau	13°20'S	120°30'E
Scott Reef	reef	14°00'S	121°50'E
Scott Seachannel	seachannel	49°55'N	133°00'W
Scott Seamount	seamount	50°30'N	141°30'W
Scott Seamounts	seamounts	68°00'S	179°50'W
Scott Shoal	shoal	73°15'S	177°45'E
Scripps Canyon	canyon	32°52'N	117°16'W
Scripps Guyot	guyot	23°50'N	159°23'E
<i>Scripps Institution of Oceanography Guyot: see</i> SIO Guyot	tablemount	18°18'N	171°06'E
Sculpin Ridge	ridge	15°45'N	167°20'W
<i>Scuso, Banco: see</i> Scuso Bank	knoll	38°15'N	12°33'E
<i>Scuso, Secca: see</i> Scuso Bank	knoll	38°15'N	12°33'E
Scuso Bank	knoll	38°15'N	12°33'E
Seadragon Ridge	ridge	12°30'N	158°45'W
Seafox Seamount	seamount	30°30'S	172°45'W
<i>Seahorse, Brisants: see</i> Seahorse Breakers	reef	5°31'N	112°36'E
<i>Seahorse Bank: see</i> Seahorse Shoal	reef	10°48'N	117°48'E
Seahorse Breakers	reef	5°31'N	112°36'E
Seahorse Shoal	reef	10°48'N	117°48'E
Sealark Fracture Zone	fracture zone	4°00'S	68°30'E
<i>Seamap Channel: see</i> Seamap Seachannel	seachannel	51°45'N	162°30'W
Seamap Seachannel	seachannel	51°45'N	162°30'W
<i>Sea Otter Strath: see</i> Sea Otter Valley	valley	51°20'N	129°00'W
Sea Otter Valley	valley	51°20'N	129°00'W
<i>Sebaori Canyon: see</i> Sebaou Canyon	canyon	37°05'N	3°43'E
Sebaou Canyon	canyon	37°05'N	3°43'E
Second Thomas Shoal	reef	9°44'N	115°50'E
Sedlo Seamount	seamount	40°25'N	26°55'W
Sedna Fracture Zone	fracture zone	47°30'N	145°00'W
Sedna Ridges	ridges	47°30'N	143°16'W
<i>Seewarte Seamount Chain: see</i> Seewarte Seamounts	seamounts	30°00'N	28°30'W
Seewarte Seamounts	seamounts	30°00'N	28°30'W
Sefsaf Canyon	canyon	36°49'N	3°33'E
Seguam Canyon	canyon	52°40'N	172°36'W
Segula Basin	basin	50°31'N	178°00'E
Segula Canyon	canyon	52°12'N	177°54'E
Segula Knoll	knoll	50°28'N	177°58'E
Segundo Seamount	seamount	13°00'N	165°05'W
<i>Seiko Seamount: see</i> Takuyō-daisan Seamount	seamount	34°12'N	144°18'E
<i>Seiko Seamount: see</i> Takuyō-daini Seamount	seamount	34°17'N	143°52'E
<i>Seiko Seamounts: see</i> Takuyō-daini Seamount	seamount	34°17'N	143°52'E
<i>Seine, Banc de la: see</i> Seine Seamount	seamount	33°45'N	14°25'W

NAME	DESIG.	LAT.	LONG.
<i>Seine Abyssal Plain: see</i> Seine Plain	plain	34°00'N	12°15'W
<i>Seine Bank: see</i> Seine Seamount	seamount	33°45'N	14°25'W
Seine Plain	plain	34°00'N	12°15'W
Seine Seamount	seamount	33°45'N	14°25'W
<i>Seine Sea-Mounts: see</i> Seine Seamount	seamount	33°45'N	14°25'W
<i>Sekvoyya, Kan'on: see</i> Soquel Canyon	canyon	36°48'N	122°00'W
Selkirk Rise	rise	37°00'S	82°00'W
<i>Semboeni Reef: see</i> Sembuni Reefs	reefs	2°17'N	109°11'E
Sembuni Reefs	reefs	2°17'N	109°11'E
Seminole Seamount	seamount	49°46'N	129°50'W
<i>Sen, Gora: see</i> Seine Seamount	seamount	33°45'N	14°25'W
Sengfeller Seamount	seamount	49°50'N	157°45'W
<i>Sentinella, Banco: see</i> Sentinelle, Banc de la	bank	38°00'N	9°42'E
<i>Sentinella Bank: see</i> Sentinelle, Banc de la	bank	38°00'N	9°42'E
<i>Sentinelle, Banco de la: see</i> Sentinelle, Banc de la	bank	38°00'N	9°42'E
Sentinelle, Banc de la	bank	38°00'N	9°42'E
Sentry Bank	reef	5°40'N	119°18'E
<i>Seram Trench: see</i> Ceram Trough	trench	2°25'S	129°30'E
Seringapatam Reef	reef	13°38'S	122°05'E
Sermilik Valley	valley	64°30'N	36°30'W
<i>Serrano Seamount Range:</i>			
<i>see</i> Serrano Seamounts	seamounts	11°10'N	163°00'W
Serrano Seamounts	seamounts	11°10'N	163°00'W
Serrano Tablemount	tablemount	9°15'N	158°05'W
<i>Serveyor, Gora: see</i> Surveyor Seamount	seamount	56°05'N	144°20'W
<i>Setúbal, Canhão de: see</i> Setúbal Canyon	canyon	38°15'N	9°15'W
Setúbal Canyon	canyon	38°15'N	9°15'W
<i>Setubal Submarine Canyon: see</i> Setúbal Canyon	canyon	38°15'N	9°15'W
<i>Severnaya Strath: see</i> Voronin Trough	trough	80°00'N	85°00'E
<i>Severo-Amerikanskaya Kotlovina:</i>			
<i>see</i> North American Basin	basin	30°00'N	60°00'W
<i>Severo-Atlanticheskiiy Khrebet:</i>			
<i>see</i> Mid-Atlantic Ridge	cordillera	0°00'	20°00'W
<i>Severo-Australiyskaya Kotlovina:</i>			
<i>see</i> North Australian Basin	basin	14°30'S	116°30'E
<i>Severo-Fidzhiyskaya Kotlovina:</i>			
<i>see</i> North Fiji Basin	basin	16°00'S	174°00'E
<i>Severo-Tikhookeanskaya Kotlovina:</i>			
<i>see</i> Northeast Pacific Basin	basin	20°00'N	140°00'W
<i>Severo-Vostochnaya Kotlovina:</i>			
<i>see</i> Northeast Pacific Basin	basin	20°00'N	140°00'W
<i>Severo-Zapadnaya Kotlovina:</i>			
<i>see</i> Northwest Pacific Basin	basin	40°00'N	155°00'E
<i>Sevoukok Ridge: see</i> Sevuokuk Spur	spur	63°46'N	172°24'W
<i>Sevuokok Spur: see</i> Sevuokuk Spur	spur	63°46'N	172°24'W
Sevuokuk Spur	spur	63°46'N	172°24'W
Sewell Ridge	rise	42°41'N	67°50'W
<i>Sewell Swell: see</i> Sewell Ridge	rise	42°41'N	67°50'W

NAME	DESIG.	LAT.	LONG.
<i>Seychelles, Le Banc Des: see</i> Seychelles Bank	bank	4°45'S	55°30'E
Seychelles Bank	bank	4°45'S	55°30'E
<i>Seychelles-Mauritius Plateau: see</i> Mascarene Plateau	plateau	10°00'S	60°00'E
<i>Seychelles-Mauritius Ridge: see</i> Mascarene Plateau	plateau	10°00'S	60°00'E
<i>Seychelles Ridge: see</i> Mascarene Plateau	plateau	10°00'S	60°00'E
Seyðisfjarðardjúp	valley	65°20'N	13°00'W
<i>Seydisfjardardjúp: see</i> Seyðisfjarðardjúp	valley	65°20'N	13°00'W
Seymour Canyon	canyon	51°12'N	178°45'E
<i>Seymour Ridge: see</i> Seymour Spur	spur	50°58'N	178°15'E
Seymour Spur	spur	50°58'N	178°15'E
Shackleton Fracture Zone	fracture zone	60°00'S	60°00'W
<i>Shackleton Ridge: see</i> Shackleton Fracture Zone	fracture zone	60°00'S	60°00'W
Shackleton Seamount	seamount	36°54'S	22°45'E
Shallop Canyon	canyon	39°56'N	69°07'W
Shallow Shoal	reef	8°28'N	117°05'E
Shalowitz Seamount	seamount	46°09'N	135°12'W
<i>Shamada Seamount: see</i> Shimada Seamount	seamount	16°52'N	117°31'W
Shamrock Canyon	canyon	47°45'N	8°45'W
Shannon Seamount	seamount	43°00'S	2°25'E
Sharpshooter Canyon	canyon	40°02'N	68°35'W
Sharrer Basin	basin	42°25'N	68°59'W
Sharrer Ridge	ridge	42°33'N	69°03'W
Shatskiy Rise	rise	35°00'N	160°00'E
<i>Shatskogo, Vosvyshennost': see</i> Shatskiy Rise	rise	35°00'N	160°00'E
<i>Shatsky Rise: see</i> Shatskiy Rise	rise	35°00'N	160°00'E
Shaw Seamount	seamount	52°40'N	150°45'W
<i>Shcherbakova, Gora: see</i> Shcherbakov Seamount	seamount	10°45'S	104°50'E
Shcherbakov Seamount	seamount	10°45'S	104°50'E
<i>Sheba Ridge: see</i> East Sheba Ridge	ridge	14°30'N	56°15'E
<i>Shediac Trough: see</i> Shediac Valley	valley	47°20'N	64°25'W
Shediac Valley	valley	47°20'N	64°25'W
Sheldrake Seamount	seamount	38°25'N	62°10'W
Shepard Canyon	canyon	17°45'N	64°58'W
Shepard Guyot	guyot	19°10'N	179°45'W
Shepard Knoll	knoll	32°05'N	118°29'W
Shepherdess Reef	reef	41°45'S	174°18'E
Shepherd Seamount	seamount	17°32'N	154°07'W
<i>Sherki Bank: see</i> Skerki Bank	bank	37°45'N	10°50'E
<i>Shetland-Faeroe-Iceland Ridge: see</i> Wyville Thomson Ridge	ridge	60°15'N	7°30'W
<i>Shiashkotan Seavalley: see</i> Shiashkotan Valley	valley	48°30'N	154°16'E
Shiashkotan Valley	valley	48°30'N	154°16'E
Shichiriga Bank	bank	33°56'N	129°30'E
<i>Shichiriga-son: see</i> Shichiriga Bank	bank	33°56'N	129°30'E
<i>Shichito-Trench: see</i> Japan Trench	trench	37°00'N	143°00'E
<i>Shih-t'ang Lien-chiao: see</i> Hardy Patches	reef	16°05'N	114°46'E

NAME	DESIG.	LAT.	LONG.
Shih-t'i Pi Canyon	canyon	23°31'N	121°30'E
Shikoku Basin	basin	28°00'N	137°00'E
<i>Shikou Basin: see</i> Shikoku Basin	basin	28°00'N	137°00'E
<i>Shimada Bank: see</i> Shimada Seamount	seamount	16°52'N	117°31'W
Shimada Seamount	seamount	16°52'N	117°31'W
Shin Bank	bank	39°40'N	139°32'E
Shin-matsuye Bank	reef	7°56'N	148°21'E
Shin Reef	reef	32°52'N	128°40'E
<i>Shin-sone: see</i> Shin Reef	reef	32°52'N	128°40'E
Ship Shoal	shoal	28°54'N	91°00'W
Shirase Bank	bank	76°40'S	158°00'W
<i>Shirase Basin: see</i> Shirase Bank	bank	76°40'S	158°00'W
<i>Shirshova Khrebet: see</i> Shirshov Ridge	ridge	57°30'N	171°00'E
<i>Shirshov Range: see</i> Shirshov Ridge	ridge	57°30'N	171°00'E
Shirshov Ridge	ridge	57°30'N	171°00'E
<i>Shmitt-Ott, Gora: see</i> Schmidt-Ott Seamount	seamount	39°37'S	13°30'E
<i>Shmitt-Ott, Vozvyshennost': see</i> Schmidt-Ott Seamount	seamount	39°37'S	13°30'E
Shor Seamount	seamount	42°30'N	133°05'W
<i>Shorthland Canyon: see</i> Shortland Canyon	canyon	43°50'N	58°15'W
Shortland Canyon	canyon	43°50'N	58°15'W
Shostakovich Seamount	seamount	33°16'N	164°53'W
<i>Shotoku Guyot: see</i> Yōmei Seamount	seamount	42°18'N	170°24'E
Showa Guyot	guyot	43°00'N	170°30'E
<i>Shpis, Vozvyshennost': see</i> Spiess Seamount	seamount	54°40'S	0°15'E
Shtokman Guyot	guyot	25°00'S	82°05'W
<i>Shuang-tzu Chiao: see</i> North Danger Reef	reef	11°28'N	114°20'E
<i>Shuantszytszyano, Rif: see</i> North Danger Reef	reef	11°28'N	114°20'E
<i>Shubert Seamount: see</i> Schubert Seamount	seamount	31°56'N	162°09'W
<i>Shuleykina, Gora: see</i> Shuleykin Seamount	seamount	41°15'N	163°00'E
Shuleykin Seamount	seamount	41°15'N	163°00'E
Shumagin Bank	bank	54°39'N	159°22'W
<i>Siafiafi Bank: see</i> Siafiafi Seamount	seamount	12°15'S	175°30'W
Siafiafi Seamount	seamount	12°15'S	175°30'W
Siamese Shoal	reef	15°58'N	114°04'E
Sibeliuss Seamount	seamount	27°13'N	160°44'W
<i>Siberia Abyssal Plain: see</i> Fletcher Plain	plain	86°00'N	179°59'W
Siberia Seamount	seamount	41°45'N	132°25'E
Siboney Seamount	seamount	33°20'N	61°40'W
Sibutu-Basilan Ridge	ridge	5°45'N	121°00'E
Sicilia Basin	basin	36°30'N	17°30'E
Sicilia Plain	plain	36°00'N	18°00'E
<i>Sicilia Terrace: see</i> Sicily Terrace	terrace	36°30'N	17°00'E
<i>Sicily Basin: see</i> Sicilia Basin	basin	36°30'N	17°30'E
<i>Sicily Plain: see</i> Sicilia Plain	plain	36°00'N	18°00'E
Sicily Terrace	terrace	36°30'N	17°00'E

NAME	DESIG.	LAT.	LONG.
Sidner Bank	bank	27°55'N	92°23'W
Sidra Plain	plain	34°10'N	19°22'E
<i>Sierra Leone, Massif Sous-Marin de:</i>			
<i>see</i> Sierra Leone Rise	rise	5°30'N	21°00'W
<i>Sierra Leone Abyssal Plain:</i>			
<i>see</i> Sierra Leone Plain	plain	5°00'N	17°00'W
Sierra Leone Basin	basin	5°00'N	17°00'W
Sierra Leone Fracture Zone	fracture zone	6°00'N	31°00'W
Sierra Leone Plain	plain	5°00'N	17°00'W
<i>Sierra Leone Ridge: see</i> Sierra Leone Rise	rise	5°30'N	21°00'W
Sierra Leone Rise	rise	5°30'N	21°00'W
<i>Sierra Leone-Schwelle:</i>			
<i>see</i> Sierra Leone Rise	rise	5°30'N	21°00'W
Sierra Seamount	seamount	32°38'N	150°09'E
<i>Sigsbee Abyssal Plain: see</i> Sigsbee Plain	plain	23°30'N	93°00'W
<i>Sigsbee Basin: see</i> Sigsbee Plain	plain	23°30'N	93°00'W
Sigsbee Basin	basin	42°58'N	69°13'W
<i>Sigsbee Deep: see</i> Mexico Basin	basin	25°00'N	92°00'W
Sigsbee Escarpment	escarpment	26°00'N	92°30'W
<i>Sigsbee Knoll: see</i> Sigsbee Ridge	ridge	43°02'N	69°07'W
Sigsbee Knolls	knolls	23°45'N	92°25'W
Sigsbee Plain	plain	23°30'N	93°00'W
Sigsbee Ridge	ridge	43°02'N	69°07'W
<i>Sigsbee Scarp: see</i> Sigsbee Escarpment	escarpment	26°00'N	92°30'W
<i>Sikoku Basin: see</i> Shikoku Basin	basin	28°00'N	137°00'E
Sila Fracture Zone	fracture zone	51°30'N	150°00'W
Siltcoos Bank	bank	43°51'N	124°25'W
<i>Sil'vaniya, Gora: see</i> Sylvania Tablemount	tablemount	11°58'N	165°00'E
<i>Silver, Banka: see</i> Silver Bank	reefs	20°30'N	69°45'W
<i>Silver Abyssal Plain: see</i> Silver Plain	plain	22°30'N	69°30'W
Silver Bank	reefs	20°30'N	69°45'W
Silver Plain	plain	22°30'N	69°30'W
<i>Silvertown, Banco: see</i> Silvertown Bank	bank	21°25'N	79°55'W
<i>Silvertown, Banco de: see</i> Silvertown Bank	bank	21°25'N	79°55'W
Silvertown Bank	bank	21°25'N	79°55'W
<i>Sil'veyniya, Gora: see</i> Sylvania Tablemount	tablemount	11°58'N	165°00'E
<i>Silvia, Banco: see</i> Sylvia Knoll	reef	37°55'N	11°02'E
Simo Banks	reefs	14°05'N	120°19'E
Simpson Fracture Zone	fracture zone	43°30'S	39°15'E
Simpson Seamount	seamount	12°40'N	160°15'W
Simpson Seamounts	seamounts	37°09'S	17°02'E
Sinaloa Canyon	canyon	25°14'N	109°06'W
<i>Sin Bank: see</i> Shin Bank	bank	39°40'N	139°32'E
<i>Sin Guri: see</i> Shin Bank	bank	39°40'N	139°32'E
<i>Sin Sone: see</i> Shin Reef	reef	32°52'N	128°40'E
SIO Guyot	tablemount	18°18'N	171°06'E
Siqueiros Fracture Zone	fracture zone	8°10'N	104°00'W
<i>Siquieros Fracture Zone:</i>			
<i>see</i> Siqueiros Fracture Zone	fracture zone	8°10'N	104°00'W

NAME	DESIG.	LAT.	LONG.
<i>Sirius, Gora:</i> <i>see</i> Sirius Seamount	seamount	52°00'N	160°50'W
Sirius Seamount	seamount	52°00'N	160°50'W
<i>Sirte Abyssal Plain:</i> <i>see</i> Sidra Plain	plain	34°10'N	19°22'E
<i>Sirte Herodotus Seamount:</i> <i>see</i> Herodotus Seamount	seamount	33°35'N	19°56'E
<i>Sirte Herodotus Sill:</i> <i>see</i> Herodotus Sill	sill	33°30'N	20°24'E
<i>Siseov Guyot:</i> <i>see</i> Erimo Seamount	seamount	40°55'N	144°55'E
<i>Sisoev Seamount:</i> <i>see</i> Erimo Seamount	seamount	40°55'N	144°55'E
<i>Sitiri-ga-Sone:</i> <i>see</i> Shichiriga Bank	bank	33°56'N	129°30'E
<i>Sititō-Iōzima Ridge:</i> <i>see</i> Iwo Jima Ridge	ridge	30°00'N	139°30'E
Sitkin Canyon	canyon	52°15'N	178°21'E
Sixtymile Bank	seamount	32°03'N	118°15'W
<i>Sixty Mile Seamount:</i> <i>see</i> Sixtymile Bank	seamount	32°03'N	118°15'W
<i>Skagaffjardardjúp:</i> <i>see</i> Skagafjarðardjúp	valley	66°23'N	19°24'W
Skagafjarðardjúp	valley	66°23'N	19°24'W
<i>Skagaffjörðurdyb:</i> <i>see</i> Skagafjarðardjúp	valley	66°23'N	19°24'W
<i>Skagaffjordur Deep:</i> <i>see</i> Skagafjarðardjúp	valley	66°23'N	19°24'W
Skagit Seamount	seamount	21°02'N	179°32'W
<i>Skeidara Dyb:</i> <i>see</i> Skeiðarárdjúp	valley	63°25'N	16°45'W
<i>Skeidarárdjúp:</i> <i>see</i> Skeiðarárdjúp	valley	63°25'N	16°45'W
Skeiðarárdjúp	valley	63°25'N	16°45'W
Skerjadjúp	valley	63°20'N	23°35'W
<i>Skerja Strath:</i> <i>see</i> Skerjadjúp	valley	63°20'N	23°35'W
<i>Skerki, Banc:</i> <i>see</i> Skerki Bank	bank	37°45'N	10°50'E
<i>Skerki, Banco:</i> <i>see</i> Skerki Bank	bank	37°45'N	10°50'E
Skerki Bank	bank	37°45'N	10°50'E
Skjálfandadjúp	valley	66°25'N	17°35'W
<i>Skjálfandi dyb:</i> <i>see</i> Skjálfandadjúp	valley	66°25'N	17°35'W
Skjoldungen Bank	bank	62°35'N	40°38'W
Skjoldungen Valley	valley	62°52'N	40°40'W
Sklinna Bank	bank	65°15'N	10°15'E
<i>Sklinna-Banken:</i> <i>see</i> Sklinna Bank	bank	65°15'N	10°15'E
<i>Skott, Gora:</i> <i>see</i> Scott Seamount	seamount	50°30'N	141°30'W
<i>Skraelinge Canyon:</i> <i>see</i> Skrælling Canyon	canyon	62°30'N	38°30'W
Skrælling Canyon	canyon	62°30'N	38°30'W
<i>Smetanina, Gora:</i> <i>see</i> Smetanin Seamount	seamount	40°40'N	146°50'E
Smetanin Seamount	seamount	40°40'N	146°50'E
<i>Smith, Banc:</i> <i>see</i> Smith Shoal	reef	15°27'N	114°12'E
Smith Shoal	reef	15°27'N	114°12'E
Smook Seamount	seamount	55°09'N	150°07'W
Smoot Guyot	tablemount	26°05'N	145°20'E
Snellius Ridge	ridge	4°00'N	128°00'E
<i>Snellius Rug:</i> <i>see</i> Snellius Ridge	ridge	4°00'N	128°00'E
Snodgrass Seamount	seamount	7°50'N	20°44'W
<i>Snowden Seamount Group:</i> <i>see</i> Snowden Seamounts	seamounts	16°00'N	156°00'W
Snowden Seamounts	seamounts	16°00'N	156°00'W

NAME	DESIG.	LAT.	LONG.
Sobaka Canyon	canyon	51°30'N	177°13'E
Society Ridge	ridge	17°00'S	151°00'W
<i>Socotra-Chagos Ridge: see</i> Carlsberg Ridge	ridge	6°00'N	61°00'E
<i>Soenda Plat: see</i> Sunda Shelf	shelf	5°00'N	107°00'E
<i>Soenda Trough: see</i> Java Trench	trench	10°30'S	110°00'E
<i>Sofia Deep: see</i> Sofiadjupet	canyon	81°00'N	12°00'E
Sofiadjupet	canyon	81°00'N	12°00'E
<i>Soga Guyot: see</i> Saga Guyot	guyot	43°25'N	170°00'E
<i>Sohm Abyssal Plain: see</i> Sohm Plain	plain	36°00'N	55°00'W
<i>Sohm Deep: see</i> Sohm Plain	plain	36°00'N	55°00'W
Sohm Plain	plain	36°00'N	55°00'W
Solander Trough	trough	47°30'S	165°45'E
Soledad Basin	basin	30°10'N	117°35'W
Soledad Canyon	canyon	23°40'N	109°32'W
<i>Soledad Valley: see</i> La Jolla Canyon	canyon	32°53'N	117°17'W
Solomon Basin	basin	7°00'S	152°00'E
<i>Solomon Rise: see</i> Ontong Java Rise	rise	1°00'N	157°00'E
<i>Solomons Basin: see</i> Solomon Basin	basin	7°00'S	152°00'E
<i>Somali Abyssal Plain: see</i> Somali Plain	plain	1°00'N	51°30'E
Somali Basin	basin	0°00'	52°00'E
Somali Plain	plain	1°00'N	51°30'E
<i>Somaliyskaya Kotlovina: see</i> Somali Basin	basin	0°00'	52°00'E
Somers Seamount	seamount	13°55'N	166°35'W
<i>Somnitelnaya Bank: see</i> Somnitel'naya Shoal	shoal	59°30'N	165°00'E
Somnitel'naya Shoal	shoal	59°30'N	165°00'E
Sonne Seamount	seamount	15°07'N	156°40'W
Sonnier Banks	banks	28°20'N	92°27'W
Soquel Canyon	canyon	36°48'N	122°00'W
Sorensen Seamount	seamount	7°50'N	21°50'W
Sorol Trough	trough	7°05'N	143°00'E
Soudan Bank	seamount	18°32'S	58°43'E
<i>South Aegean Trough: see</i> Creton Trough	trough	36°00'N	25°00'E
South Aleutian Slope	slope	51°40'N	175°00'W
<i>South American Trench: see</i> Peru-Chile Trench	trench	20°00'S	73°00'W
Southampton Reefs	reefs	10°12'N	115°19'E
<i>South Australian Abyssal Plain:</i> <i>see</i> South Australian Plain	plain	37°30'S	130°00'E
South Australian Basin	basin	38°00'S	126°00'E
South Australian Plain	plain	37°30'S	130°00'E
South Banda Basin	basin	6°30'S	127°30'E
<i>South Bellona, Récif: see</i> South Bellona Reefs	reefs	21°51'S	159°30'E
<i>South Bellona Reef: see</i> South Bellona Reefs	reefs	21°51'S	159°30'E
South Bellona Reefs	reefs	21°51'S	159°30'E
<i>South Bismarck Basin: see</i> New Guinea Basin	basin	3°30'S	146°00'E
<i>South Bounty Channel: see</i> South Seachannel	seachannel	46°45'S	172°15'E
<i>South Branch of Eltanin Fracture Zone:</i> <i>see</i> Tharp Fracture Zone	fracture zone	54°00'S	135°00'W

NAME	DESIG.	LAT.	LONG.
<i>South Cape Seamount: see</i> Apuupuu Seamount	seamount	18°34'N	155°28'W
<i>Southcape Strath: see</i> Storfjordrenna	valley	76°00'N	17°00'E
<i>South Channel: see</i> South Seachannel	seachannel	46°45'S	172°15'E
South Charcot Seamount	seamount	44°41'N	13°00'W
<i>South Chilean Basin: see</i> Chile Basin	basin	33°00'S	80°00'W
<i>South Chile Rise: see</i> Chile Rise	rise	40°00'S	90°00'W
South China Basin	basin	15°00'N	115°00'E
<i>South China Sea Abyssal Plain:</i> <i>see</i> South China Basin	basin	15°00'N	115°00'E
<i>South Congress Peak: see</i> Congress Seamount	seamount	33°07'N	54°49'W
<i>Southeast Australian Basin: see</i> Tasman Basin	basin	43°00'S	158°00'E
<i>Southeast Banda Basin: see</i> South Banda Basin	basin	6°30'S	127°30'E
Southeast Dellwood Knoll	knoll	50°43'N	130°18'W
<i>Southeastern Atlantic Basin: see</i> Angola Basin	basin	15°00'S	3°00'E
<i>South-Eastern Pacific Basin: see</i> Peru Basin	basin	15°00'S	85°00'W
<i>South-Eastern Pacific Plateau:</i> <i>see</i> Sala y Gomez Ridge	ridge	25°00'S	98°00'W
<i>Southeast Indian Ocean Ridge:</i> <i>see</i> Southeast Indian Ridge	ridge	50°00'S	110°00'E
Southeast Indian Ridge	ridge	50°00'S	110°00'E
<i>Southeast Indian Rise:</i> <i>see</i> Southeast Indian Ridge	ridge	50°00'S	110°00'E
<i>Southeast Newfoundland Ridge:</i> <i>see</i> Newfoundland Ridge	ridge	40°30'N	48°00'W
Southeast Pacific Basin	basin	60°00'S	115°00'W
Southeast Shoal	shoal	44°15'N	49°48'W
<i>Southern Banda Basin: see</i> South Banda Basin	basin	6°30'S	127°30'E
<i>Southern Bank: see</i> Southern Reefs	reefs	10°25'N	116°32'E
Southern California Borderland	borderland	32°30'N	118°30'W
<i>Southern California Continental Borderland:</i> <i>see</i> Southern California Borderland	borderland	32°30'N	118°30'W
<i>Southern Fiji Ridge: see</i> Lau Ridge	ridge	21°00'S	178°30'W
<i>Southern Jan Mayen Ridge:</i> <i>see</i> Jan Mayen Ridge	ridge	69°00'N	8°00'W
Southern Reefs	reefs	10°25'N	116°32'E
<i>Southern Tasmanian Ridge:</i> <i>see</i> South Tasman Rise	rise	49°00'S	148°00'E
Southern Viti Canyon	canyon	39°07'S	172°27'E
<i>South Feni Ridge: see</i> Feni Ridge	ridge	53°45'N	18°00'W
South Fiji Basin	basin	26°00'S	175°00'E
<i>South Fiji Ridge: see</i> Lau Ridge	ridge	21°00'S	178°30'W
<i>South Georgia North Eastern Ridge:</i> <i>see</i> South Georgia Rise	rise	52°30'S	32°30'W
South Georgia Ridge	ridge	54°00'S	40°00'W
<i>South Georgia Rise: see</i> Islas Orcadas Rise	rise	51°30'S	26°00'W
South Georgia Rise	rise	52°30'S	32°30'W
South Heyes Canyon	canyon	38°13'N	73°34'W
South Honeycomb Canyon	canyon	41°27'S	175°51'E
South Honshu Ridge	ridge	24°00'N	142°00'E

NAME	DESIG.	LAT.	LONG.
<i>South Honshu Ridge: see</i> Iwo Jima Ridge	ridge	30°00'N	139°30'E
<i>South Indian Abyssal Plain:</i> <i>see</i> South Indian Plain	plain	59°00'S	125°00'E
South Indian Basin	basin	60°00'S	120°00'E
<i>South Indian Ocean Basin:</i> <i>see</i> South Indian Basin	basin	60°00'S	120°00'E
<i>South Indian Ocean Plain:</i> <i>see</i> South Indian Plain	plain	59°00'S	125°00'E
South Indian Plain	plain	59°00'S	125°00'E
<i>South Insular Slope: see</i> South Aleutian Slope	slope	51°40'N	175°00'W
<i>South Jan Mayen Ridge: see</i> Jan Mayen Ridge	ridge	69°00'N	8°00'W
South Luconia Shoals	reefs	5°00'N	112°42'E
<i>South Madagascar Ridge:</i> <i>see</i> Madagascar Plateau	plateau	30°00'S	45°00'E
<i>South Madagascar Rise:</i> <i>see</i> Madagascar Plateau	plateau	30°00'S	45°00'E
South Madden Bank	bank	40°38'S	177°01'E
South Makassar Basin	basin	4°00'S	118°30'E
South Maria Ridge	ridge	34°06'S	171°48'E
<i>South Mischief Reef: see</i> Mischief Reef	reef	9°51'N	115°32'E
<i>South Mozambique Basin: see</i> Natal Basin	basin	30°00'S	40°00'E
<i>South Mozambique Rise:</i> <i>see</i> Mozambique Plateau	plateau	32°00'S	35°00'E
<i>South New Caledonia Ridge: see</i> Norfolk Ridge	ridge	29°00'S	168°00'E
<i>South New Hebrides Trench:</i> <i>see</i> New Hebrides Trench	trench	22°30'S	170°00'E
<i>South Norwegian Trough: see</i> Norwegian Trench	trough	59°00'N	4°30'E
<i>South Orkney Fracture Zone:</i> <i>see</i> South Sandwich Fracture Zone	fracture zone	63°00'S	20°00'W
<i>South Orkney Ridge: see</i> South Scotia Ridge	ridge	60°00'S	46°30'W
South Orkney Trough	trough	60°00'S	45°00'W
<i>South Pacific Basin: see</i> Southwest Pacific Basin	basin	40°00'S	150°00'W
<i>South Pacific Cordillera: see</i> Albatross Cordillera	cordillera	45°00'S	115°00'W
<i>South Pacific Ridge: see</i> Pacific-Antarctic Ridge	ridge	62°00'S	157°00'W
<i>South Pacific Rise: see</i> Pacific-Antarctic Ridge	ridge	62°00'S	157°00'W
South Reef	reef	4°30'N	119°22'E
South Reef	reef	11°24'N	114°17'E
South Regent Shoal	reef	8°32'N	117°05'E
South Sandwich Fracture Zone	fracture zone	63°00'S	20°00'W
South Sandwich Ridge	ridge	58°00'S	27°00'W
<i>South Sandwich Swell: see</i> South Georgia Rise	rise	52°30'S	32°30'W
South Sandwich Trench	trench	56°30'S	25°00'W
South Scotia Ridge	ridge	60°00'S	46°30'W
South Seachannel	seachannel	46°45'S	172°15'E
<i>South Shetland Trench:</i> <i>see</i> South Shetland Trough	trough	61°00'S	59°30'W
South Shetland Trough	trough	61°00'S	59°30'W
South Solomon Trench	trench	11°00'S	164°30'E
<i>South Tasmanian Ridge: see</i> South Tasman Rise	rise	49°00'S	148°00'E

NAME	DESIG.	LAT.	LONG.
<i>South Tasmanian Rise: see</i> South Tasman Rise	rise	49°00'S	148°00'E
<i>South Tasmania Plateau: see</i> Tasman Plateau	plateau	45°00'S	147°00'E
<i>South Tasmania Ridge: see</i> South Tasman Rise	rise	49°00'S	148°00'E
<i>South Tasmania Rise: see</i> South Tasman Rise	rise	49°00'S	148°00'E
South Tasman Rise	rise	49°00'S	148°00'E
South Toms Canyon	canyon	38°59'N	72°41'W
South Trinco Canyon	canyon	8°40'N	81°38'E
South Vereker Bank	bank	20°56'N	115°57'E
South Vries Canyon	canyon	38°05'N	73°40'W
Southwest Aleutian Ridge	ridge	51°00'N	172°00'E
<i>Southwest Auckland Rise: see</i> Macquarie Ridge	ridge	57°00'S	159°00'E
Southwest Bank	reef	7°38'N	118°23'E
<i>Southwestern Auckland Rise:</i>			
<i>see</i> Macquarie Ridge	ridge	57°00'S	159°00'E
<i>Southwestern Bank: see</i> Southwestern Banks	reefs	7°48'N	116°54'E
Southwestern Banks	reefs	7°48'N	116°54'E
<i>South-Western Pacific Basin:</i>			
<i>see</i> Southwest Pacific Basin	basin	40°00'S	150°00'W
<i>Southwest Indian Basin: see</i> Crozet Basin	basin	39°00'S	60°00'E
<i>Southwest Indian Ocean Ridge:</i>			
<i>see</i> Southwest Indian Ridge	ridge	43°00'S	40°00'E
Southwest Indian Ridge	ridge	43°00'S	40°00'E
Southwest Pacific Basin	basin	40°00'S	150°00'W
<i>Southwest Palau Ridge: see</i> Tobi Ridge	ridge	4°00'N	132°00'E
South Wilmington Canyon	canyon	38°16'N	73°28'W
Sovanco Fracture Zone	fracture zone	49°15'N	131°00'W
<i>SP, Kotlovina: see</i> SP Basin	basin	76°30'N	172°00'W
<i>Spanish Basin: see</i> Iberian Basin	basin	39°00'N	16°00'W
Spanish Canyon	canyon	40°06'N	124°18'W
<i>Spanish Flat Submerged Valley:</i>			
<i>see</i> Spanish Canyon	canyon	40°06'N	124°18'W
Spar Fracture Zone	fracture zone	69°00'N	17°30'W
SP Basin	basin	76°30'N	172°00'W
<i>SP Deep: see</i> SP Basin	basin	76°30'N	172°00'W
Spencer Canyon	canyon	38°34'N	73°08'W
Spiess Seamount	seamount	54°40'S	0°15'E
Spilhaus Seamount	seamount	42°40'N	141°45'W
Spitsbergen Bank	bank	76°00'N	23°00'E
<i>Spitsbergenbanken: see</i> Spitsbergen Bank	bank	76°00'N	23°00'E
Spitsbergen Fracture Zone	fracture zone	80°00'N	0°00'
<i>Spitsbergen Ridge: see</i> Spitsbergen Bank	bank	76°00'N	23°00'E
<i>Spitzbergen Fracture Zone:</i>			
<i>see</i> Spitsbergen Fracture Zone	fracture zone	80°00'N	0°00'
<i>Spitzbergen Ridges: see</i> Spitsbergen Bank	bank	76°00'N	23°00'E
Spjældebod Canyon	canyon	63°35'N	35°40'W
<i>Spjeldebod Canyon: see</i> Spjældebod Canyon	canyon	63°35'N	35°40'W
<i>Spot, The: see</i> Mackenzie Spot	bank	43°58'N	62°25'W
Sprat Hall Canyon	canyon	17°45'N	64°57'W
Springfield Seamount	seamount	48°04'N	130°12'W
Spur Reef	reef	16°24'S	146°03'E

NAME	DESIG.	LAT.	LONG.
Srivastava Seamount	seamount	44°31'N	136°07'W
S. Smith Seamount	seamount	26°58'N	164°21'E
<i>Ssu-ling Chiao: see</i> Commodore Reef	reef	8°23'N	115°14'E
<i>Ssu-ti-wa-erh-t'e An-sha:</i> <i>see</i> Stewart Seamount	seamount	17°20'N	118°50'E
Stalemate Bank	bank	53°05'N	170°55'E
Stalemate Canyon	canyon	52°50'N	171°25'E
<i>Stalemate Sea Valley:</i> <i>see</i> Stalemate Canyon	canyon	52°50'N	171°25'E
Stamukhi Shoal	shoal	70°42'N	149°22'W
Standard Seamount	seamount	35°00'S	157°44'E
Stanley Seamount	seamount	43°08'N	143°35'W
Staten Island Seamount	seamount	0°53'S	156°42'W
Steel Vendor Seamount	seamount	40°23'N	129°27'W
Stefansson Basin	basin	82°30'N	133°00'W
Stellwagen Bank	bank	42°20'N	70°15'W
Stellwagen Basin	basin	42°20'N	70°25'W
Stembel Knoll	knoll	29°07'N	136°33'W
<i>Stephen Ridge: see</i> Stephen Spur	spur	51°45'N	177°00'E
Stephen Spur	spur	51°45'N	177°00'E
Stetson Bank	bank	28°10'N	94°18'W
Stetson Guyot	guyot	19°40'N	176°05'E
Stetson Mesa	mesa	30°19'N	79°24'W
Stevens Seamount	seamount	48°09'N	158°00'W
<i>Stewart Bank: see</i> Stewart Seamount	seamount	17°20'N	118°50'E
Stewart Seamount	seamount	17°20'N	118°50'E
Stickleback Seamount	seamount	24°36'N	177°54'W
<i>Stiff Bank: see</i> Stiffe Bank	bank	26°25'N	53°08'E
Stiffe Bank	bank	26°25'N	53°08'E
<i>Stiffle Bank: see</i> Stiffe Bank	bank	26°25'N	53°08'E
Stingray Shoal	reef	20°30'N	142°22'E
<i>Stirini Seamount: see</i> Stirni Seamount	seamount	49°08'N	132°18'W
Stirni Seamount	seamount	49°08'N	132°18'W
Stocks Seamount	seamount	12°15'S	32°00'W
Stoddard Seamount	seamount	31°45'N	126°12'W
Stokes Canyon	canyon	34°50'S	121°00'E
<i>Stoksa, Gora: see</i> Stocks Seamount	seamount	12°15'S	32°00'W
Stone Fence, The	escarpment	44°45'N	57°25'W
Stonewall Bank	bank	44°30'N	124°25'W
<i>Stonewall Depression: see</i> Stonewall Valley	valley	44°35'N	124°18'W
Stonewall Valley	valley	44°35'N	124°18'W
<i>Store Fiskerbank: see</i> Great Fisher Bank	bank	57°00'N	4°00'E
<i>Store Fisker-Banke: see</i> Great Fisher Bank	bank	57°00'N	4°00'E
Store Hellefiske Bank	bank	67°30'N	55°00'W
<i>Store Hellefiskebanke: see</i> Store Hellefiske Bank	bank	67°30'N	55°00'W
Storfjordrenna	valley	76°00'N	17°00'E
Stout Seamount	seamount	31°40'N	149°00'E

NAME	DESIG.	LAT.	LONG.
Stout Swell	rise	42°16'N	68°06'W
Strabo Seamount	seamount	39°29'N	14°50'E
Strabo Trench	trench	34°20'N	27°00'E
<i>Stradbroke Guyot: see</i> Stradbroke Seamount	seamount	29°00'S	155°40'E
Stradbroke Seamount	seamount	29°00'S	155°40'E
<i>Strakhoff, Mont: see</i> Strakhov Seamount	seamount	12°30'N	173°15'E
<i>Strakhova, Gora: see</i> Strakhov Seamount	seamount	12°30'N	173°15'E
Strakhov Seamount	seamount	12°30'N	173°15'E
Strandberg Canyon	canyon	52°26'N	176°45'E
Strathmore Reef	reef	11°10'S	170°40'E
<i>Strathmore Shoal: see</i> Strathmore Reef	reef	11°10'S	170°40'E
Strauss Seamount	seamount	33°18'N	164°09'W
<i>Stravinskiy Seamount:</i> <i>see</i> Stravinsky Seamount	seamount	31°29'N	164°36'W
Stravinsky Seamount	seamount	31°29'N	164°36'W
Sturdevant Rock	reef	52°08'N	177°17'E
Stvor Seamount	seamount	9°55'S	5°25'W
Subi Reef	reef	10°55'N	114°10'E
<i>Südchilenisches Becken: see</i> Chile Basin	basin	33°00'S	80°00'W
<i>Südpazifischer Rücken:</i> <i>see</i> Pacific-Antarctic Ridge	ridge	62°00'S	157°00'W
<i>Sud Sandwich, Ravin des:</i> <i>see</i> South Sandwich Trench	trench	56°30'S	25°00'W
<i>Sueyn, Rify: see</i> Swain Reefs	reefs	21°40'S	152°15'E
<i>Suhm, Fosse de: see</i> Sohm Plain	plain	36°00'N	55°00'W
<i>Suiko Guyot: see</i> Suiko Seamount	guyot	44°30'N	170°20'E
Suiko Seamount	guyot	44°30'N	170°20'E
Suitcase Seamounts	seamounts	21°00'N	112°30'W
Sukkertoppen Bank	bank	65°00'N	53°35'W
Sukkertoppen Valley	valley	64°20'N	53°00'W
<i>Sulawesi Basin: see</i> Celebes Basin	basin	4°00'N	122°00'E
Sultana Shoals	reefs	9°57'N	121°23'E
Sultan Bank	reef	11°24'N	121°30'E
Sulu Basin	basin	8°00'N	121°30'E
<i>Sulu Ridge: see</i> Sibutu-Basilan Ridge	ridge	5°45'N	121°00'E
Sulu Trough	trough	8°00'N	121°15'E
Sulzberger Basin	basin	77°00'S	152°30'W
Suna Canyon	canyon	11°18'S	40°45'E
<i>Sunda Double Trench: see</i> Java Trench	trench	10°30'S	110°00'E
Sunda Shelf	shelf	5°00'N	107°00'E
<i>Sunda Trench: see</i> Java Trench	trench	10°30'S	110°00'E
Sunda Trough	trough	8°50'S	109°30'E
Sunday Bank	reef	5°50'N	119°09'E
Sunday Basin	basin	51°34'N	180°00'
<i>Suno Canyon: see</i> Suno Saki Canyon	canyon	34°56'N	139°35'E
Suno Saki Canyon	canyon	34°56'N	139°35'E
<i>Sun Ray Bank: see</i> Sun Ray Seamount	seamount	0°32'S	88°33'W
Sun Ray Seamount	seamount	0°32'S	88°33'W

NAME	DESIG.	LAT.	LONG.
<i>Supan Deep: see</i> Aleutian Trench	trench	51°00'N	170°00'W
Supply Reef	reef	20°09'N	145°06'E
<i>Sur, Kan'on: see</i> Sur Canyon	canyon	36°06'N	122°04'W
Sur Canyon	canyon	36°06'N	122°04'W
<i>Surt Plain: see</i> Sidra Plain	plain	34°10'N	19°22'E
Suruga Canyon	canyon	34°43'N	138°35'E
<i>Suruga Submarine Canyon:</i> <i>see</i> Suruga Canyon	canyon	34°43'N	138°35'E
<i>Suruga Trench: see</i> Suruga Canyon	canyon	34°43'N	138°35'E
<i>Surveyor Channel: see</i> Surveyor Seachannel	seachannel	56°00'N	147°20'W
<i>Surveyor Deep-Sea Channel:</i> <i>see</i> Surveyor Seachannel	seachannel	56°00'N	147°20'W
Surveyor Fracture Zone	fracture zone	43°00'N	155°00'W
Surveyor Gap	gap	56°15'N	144°45'W
<i>Surveyor Guyot: see</i> Surveyor Seamount	seamount	56°05'N	144°20'W
Surveyor Seachannel	seachannel	56°00'N	147°20'W
Surveyor Seamount	seamount	56°05'N	144°20'W
<i>Survey Seamount: see</i> Surveyor Seamount	seamount	56°05'N	144°20'W
<i>Suyko, Gora: see</i> Suiko Seamount	guyot	44°30'N	170°20'E
Sverdrup Bank	bank	33°08'N	120°27'W
<i>Sverdrup Shelf: see</i> Queen Elizabeth Shelf	shelf	80°30'N	100°00'W
<i>Svyataya Anna, Zholob:</i> <i>see</i> Svyataya Anna Trough	trough	80°00'N	70°00'E
<i>Svyataya Anna Cone:</i> <i>see</i> Svyataya Anna Fan	fan	85°00'N	70°00'E
Svyataya Anna Fan	fan	85°00'N	70°00'E
Svyataya Anna Trough	trough	80°00'N	70°00'E
Swain Reefs	reefs	21°40'S	152°15'E
<i>Swallow, Récif: see</i> Swallow Reef	reef	7°22'N	113°49'E
Swallow Knoll	knoll	28°00'N	68°32'W
Swallow Reef	reef	7°22'N	113°49'E
Swan Trough	trough	17°40'N	83°10'W
Swatch, The	trough	23°16'N	67°16'E
Swatch of No Ground	trough	21°15'N	89°28'E
Sweet Bank	bank	27°51'N	91°49'W
Swiftsure Bank	bank	48°33'N	125°00'W
<i>Swire Deep: see</i> Philippine Trench	trench	9°00'N	127°00'E
Swordfish Seamount	seamount	18°25'N	158°25'W
<i>S'yerra-Leone, Kotlovina:</i> <i>see</i> Sierra Leone Basin	basin	5°00'N	17°00'W
<i>S'yerra-Leone, Vozvyshennost':</i> <i>see</i> Sierra Leone Rise	rise	5°30'N	21°00'W
<i>Sylvania Guyot: see</i> Sylvania Tablemount	tablemount	11°58'N	165°00'E
<i>Sylvania Seamount: see</i> Sylvania Tablemount	tablemount	11°58'N	165°00'E
Sylvania Tablemount	tablemount	11°58'N	165°00'E
Sylvester Seamount	seamount	24°05'N	167°48'E
<i>Sylvia, Banco: see</i> Sylvia Knoll	reef	37°55'N	11°02'E
Sylvia Knoll	reef	37°55'N	11°02'E
<i>Syunpu Bank: see</i> North Yamato Ridge	ridge	39°55'N	133°50'E

NAME	DESIG.	LAT.	LONG.
<i>Tabbataha Reefs: see</i> Tubbataha Reefs	reefs	8°51'N	119°56'E
<i>Tabiuni, Banca: see</i> Taviuni Bank	seamount	12°06'S	174°35'W
<i>Tadjoura Trench: see</i> Tadjoura Trough	trough	12°00'N	44°30'E
Tadjoura Trough	trough	12°00'N	44°30'E
<i>Tadjura Trench: see</i> Tadjoura Trough	trough	12°00'N	44°30'E
<i>Tadjura Trough: see</i> Tadjoura Trough	trough	12°00'N	44°30'E
Taga Seamount	seamount	14°24'N	144°49'E
<i>Tagus Abyssal Plain: see</i> Tagus Plain	plain	37°30'N	12°00'W
Tagus Basin	basin	37°50'N	11°40'W
Tagus Plain	plain	37°30'N	12°00'W
Tahoma Basin	basin	51°15'N	175°39'E
Tahoma Canyon	canyon	51°45'N	175°23'E
Tahoma Knoll	knoll	51°11'N	175°34'E
Tahoma Reef	reef	51°53'N	175°50'E
<i>Tahoma Swell: see</i> Tahoma Knoll	knoll	51°11'N	175°34'E
Taiaroa Canyon	canyon	45°46'S	171°10'E
Taieri Canyon	canyon	46°15'S	170°47'E
Taiwan Banks	reefs	23°00'N	118°35'E
<i>Taiwan Fracture Zone: see</i> Central Basin Trough	trough	16°45'N	130°00'E
<i>Takoma Reef: see</i> Tahoma Reef	reef	51°53'N	175°50'E
Takuyō-daiichi Seamount	seamount	41°16'N	145°56'E
<i>Takuyō-Daiiti Seamount:</i> <i>see</i> Takuyō-daiichi Seamount	seamount	41°16'N	145°56'E
<i>Takuyō-daini Kaizan: see</i> Takuyō-daini Seamount	seamount	34°17'N	143°52'E
Takuyō-daini Seamount	seamount	34°17'N	143°52'E
<i>Takuyō-daisan Kaizan:</i> <i>see</i> Takuyō-daisan Seamount	seamount	34°12'N	144°18'E
Takuyō-daisan Seamount	seamount	34°12'N	144°18'E
<i>Taku yō Seamount: see</i> Takuyō-daini Seamount	seamount	34°17'N	143°52'E
<i>Talamtan Bank: see</i> Talantam Shoal	reef	5°42'N	119°27'E
<i>Talantam Bank: see</i> Talantam Shoal	reef	5°42'N	119°27'E
Talantam Shoal	reef	5°42'N	119°27'E
<i>Talaud-Morotai Trough: see</i> Morotai Basin	basin	3°00'N	128°00'E
<i>Talaud-Morotai Trough: see</i> Talaud Trough	trough	4°00'N	127°25'E
Talaud Ridge	ridge	4°30'N	126°45'E
<i>Talaud Trog: see</i> Talaud Trough	trough	4°00'N	127°25'E
Talaud Trough	trough	4°00'N	127°25'E
<i>Talbot, Banco: see</i> Talbot Shoal	shoal	37°30'N	11°40'E
Talbot Shoal	shoal	37°30'N	11°40'E
<i>Talud Ridge: see</i> Talaud Ridge	ridge	4°30'N	126°45'E
Tamayo Fracture Zone	fracture zone	23°00'N	108°20'W
Tambúzi Canyon	canyon	11°25'S	40°44'E
Tanadak Basin	basin	50°45'N	179°34'W
Tanaga Canyon	canyon	51°47'N	178°30'W
<i>Tancred, Banc: see</i> Tancred Shoal	reef	15°41'N	113°54'E
Tancred Shoal	reef	15°41'N	113°54'E
<i>Taney Seamount Chain: see</i> Taney Seamounts	seamounts	36°45'N	125°20'W

NAME	DESIG.	LAT.	LONG.
Taney Seamounts	seamounts	36°45'N	125°20'W
<i>Tan Kan Canyon: see</i> Tung-chiang Canyon	canyon	22°24'N	120°23'E
Tanner Bank	knoll	32°42'N	119°08'W
<i>Tanner Basin: see</i> Venezuelan Basin	basin	15°00'N	68°00'W
Tanner Basin	trough	32°52'N	119°40'W
Tanner Canyon	canyon	32°35'N	119°02'W
<i>Tanner Shoal: see</i> Tanner Bank	knoll	32°42'N	119°08'W
<i>Tan-wan Chiao: see</i> Swallow Reef	reef	7°22'N	113°49'E
<i>Tarang Bank: see</i> Tarang Tablemount	tablemount	8°23'N	145°15'E
Tarang Reef	reef	7°40'N	147°36'E
<i>Tarang Seamount: see</i> Tarang Tablemount	tablemount	8°23'N	145°15'E
Tarang Tablemount	tablemount	8°23'N	145°15'E
<i>Taranui Sea Valley: see</i> Taranui Valley	valley	32°22'S	168°26'E
Taranui Valley	valley	32°22'S	168°26'E
Tartary Trough: <i>see</i> Tatar Trough	trough	46°30'N	140°00'E
<i>Tasman Abyssal Plain: see</i> Tasman Plain	plain	34°30'S	153°15'E
<i>Tasman Apron: see</i> Tasman Plain	plain	34°30'S	153°15'E
Tasman Basin	basin	43°00'S	158°00'E
<i>Tasman-Becken: see</i> Tasman Basin	basin	43°00'S	158°00'E
Tasman Fracture Zone	fracture zone	58°30'S	151°00'E
<i>Tasmanisches Becken: see</i> Tasman Basin	basin	43°00'S	158°00'E
<i>Tasmanova Kotlovina: see</i> Tasman Basin	basin	43°00'S	158°00'E
Tasman Plain	plain	34°30'S	153°15'E
Tasman Plateau	plateau	45°00'S	147°00'E
<i>Tasman Seamount Chain:</i> <i>see</i> Tasmantid Seamounts	seamounts	31°00'S	156°00'E
<i>Tasman Seamounts: see</i> Tasmantid Seamounts	seamounts	31°00'S	156°00'E
<i>Tasmantide Volcanoes: see</i> Tasmantid Seamounts	seamounts	31°00'S	156°00'E
<i>Tasmantid Seamount Chain:</i> <i>see</i> Tasmantid Seamounts	seamounts	31°00'S	156°00'E
Tasmantid Seamounts	seamounts	31°00'S	156°00'E
Tatar Trough	trough	46°30'N	140°00'E
Tateyama Canyon	canyon	35°00'N	139°45'E
Tatsumi Reef	reef	14°54'N	145°40'E
<i>Tatsumi Riff: see</i> Tatsumi Reef	reef	14°54'N	145°40'E
<i>Tatsumi-sho: see</i> Tatsumi Reef	reef	14°54'N	145°40'E
<i>Tatumi Reef: see</i> Tatsumi Reef	reef	14°54'N	145°40'E
<i>Taupo, Gora: see</i> Taupo Tablemount	tablemount	33°10'S	156°10'E
<i>Taupo, Mont: see</i> Taupo Tablemount	tablemount	33°10'S	156°10'E
<i>Taupo Bank: see</i> Taupo Tablemount	tablemount	33°10'S	156°10'E
<i>Taupo Guyot: see</i> Taupo Tablemount	tablemount	33°10'S	156°10'E
Taupo Tablemount	tablemount	33°10'S	156°10'E
Taussig Seamount	seamount	48°30'N	158°15'W
Taviuni Bank	seamount	12°06'S	174°35'W
<i>Taviuni Reef: see</i> Taviuni Bank	seamount	12°06'S	174°35'W
<i>Taviuni Seamount: see</i> Taviuni Bank	seamount	12°06'S	174°35'W
<i>Tax, Banco: see</i> Paz Bank	bank	21°15'N	79°48'W

NAME	DESIG.	LAT.	LONG.
<i>Ta-yang-tzu Sha-tui: see</i> Great Yangtze Bank	bank	31°45'N	123°30'E
Taylor Seamount	seamount	24°57'N	162°00'E
<i>Tayvan', Razlom: see</i> Central Basin Trough	trough	16°45'N	130°00'E
<i>Tchaikovski Seamount:</i> <i>see</i> Tchaikovsky Seamount	seamount	29°23'N	162°05'W
Tchaikovsky Seamount	seamount	29°23'N	162°05'W
<i>Tchinouk, Ravin de: see</i> Chinook Trough	trough	44°00'N	173°45'W
Teck Knoll	knoll	51°06'N	177°18'E
<i>Teck Swell: see</i> Teck Knoll	knoll	51°06'N	177°18'E
Tehuantepec Ridge	ridge	13°30'N	98°00'W
Tehuelche Fracture Zone	fracture zone	54°30'S	46°00'W
<i>Tehuntepec Ridge: see</i> Tehuantepec Ridge	ridge	13°30'N	98°00'W
<i>Te-lu-lu T'an: see</i> Truro Shoal	reef	16°19'N	116°41'E
Tema Reef	reef	11°05'S	165°35'W
Templer Bank	reef	11°09'N	117°14'E
<i>Tenchi Seamount: see</i> Tenji Seamount	guyot	49°00'N	168°25'E
<i>Tengi, Gora: see</i> Tenji Seamount	guyot	49°00'N	168°25'E
<i>Tenji Guyot: see</i> Tenji Seamount	guyot	49°00'N	168°25'E
Tenji Seamount	guyot	49°00'N	168°25'E
<i>Tenti, Gora: see</i> Tenji Seamount	guyot	49°00'N	168°25'E
<i>Ternate Trog: see</i> Ternate Trough	trough	0°30'N	126°40'E
Ternate Trough	trough	0°30'N	126°40'E
Terra Nova Canyon	canyon	69°00'S	159°00'E
<i>Terribile, Banco: see</i> Terrible Bank	bank	37°10'N	12°50'E
Terrible Bank	bank	37°10'N	12°50'E
Terry Seamount	seamount	43°24'N	139°52'W
<i>Tethys Seamount Group: see</i> Tethys Seamounts	seamounts	11°58'N	162°30'W
Tethys Seamounts	seamounts	11°58'N	162°30'W
<i>Teuantepek, Khrebet: see</i> Tehuantepec Ridge	ridge	13°30'N	98°00'W
Texas-Louisiana Shelf	shelf	28°30'N	93°00'W
Tharp Fracture Zone	fracture zone	54°00'S	135°00'W
<i>The Gully: see</i> Gully, The	canyon	44°15'N	59°15'W
Theta Gap	gap	43°30'N	12°40'W
Thetis Bank	reef	24°56'N	112°36'W
Thirtymile Bank	ridge	32°40'N	117°47'W
Thitu Reefs	reefs	11°02'N	114°16'E
Thomas Washington Guyot	guyot	32°00'N	149°15'E
Thompson Seamount	seamount	46°03'N	128°35'W
<i>Thomson Deep: see</i> Tasman Basin	basin	43°00'S	158°00'E
<i>Thomson Tiefe: see</i> Tasman Basin	basin	43°00'S	158°00'E
Thomson Trough	trough	45°00'S	158°00'E
Thornton Bank	shoal	51°34'N	3°00'E
<i>Thornton Ridge: see</i> Thornton Bank	shoal	51°34'N	3°00'E
<i>Thorshavn Bank: see</i> Sars Bank	seamount	59°35'S	69°00'W
Three Dory Ridge	ridge	43°12'N	69°21'W
<i>Three Kings Basin: see</i> Gazelle Basin	basin	32°00'S	170°00'E
<i>Three Kings Ridge: see</i> Three Kings Rise	rise	33°30'S	172°30'E
Three Kings Rise	rise	33°30'S	172°30'E
Three Kings Trough	trough	34°00'S	172°00'E
Three Points Spur	spur	3°50'N	2°30'W
Thunder Knoll	bank	16°27'N	81°20'W

NAME	DESIG.	LAT.	LONG.
<i>Thunders Knoll: see</i> Thunder Knoll	bank	16°27'N	81°20'W
Thurmond Basin	basin	50°51'N	177°36'E
Thurmond Canyon	canyon	50°48'N	178°03'E
Thurmond Knoll	knoll	50°51'N	177°59'E
<i>Thurmond Sea Cone: see</i> Thurmond Knoll	knoll	50°51'N	177°59'E
<i>Thurmond Seamount: see</i> Thurmond Knoll	knoll	50°51'N	177°59'E
Thurston Seamount	seamount	17°00'N	155°58'W
Tiburón Basin	basin	29°00'N	112°50'W
Tijitiji Reef	reef	4°52'N	119°54'E
Tiki Basin	basin	13°30'S	135°30'W
Tillies Basin	basin	42°30'N	70°20'W
<i>Timorskaya Vpadina: see</i> Timor Trough	trough	9°50'S	126°00'E
<i>Timor Trench: see</i> Timor Trough	trough	9°50'S	126°00'E
<i>Timor Trog: see</i> Timor Trough	trough	9°50'S	126°00'E
Timor Trough	trough	9°50'S	126°00'E
<i>Tinaja Canyon: see</i> Tinaja Valley	valley	22°50'N	110°12'W
<i>Tinaja Trough: see</i> Tinaja Valley	valley	22°50'N	110°12'W
Tinaja Valley	valley	22°50'N	110°12'W
Tin City Shoal	shoal	65°08'N	167°40'W
Tingmiark Valley	valley	70°25'N	131°10'W
<i>Tinro, Bassin de: see</i> Tinro Basin	basin	56°00'N	153°00'E
<i>Tinro, Vpadina: see</i> Tinro Basin	basin	56°00'N	153°00'E
Tinro Basin	basin	56°00'N	153°00'E
Tinro Rise	rise	56°00'N	150°00'E
Tiru Seamount	seamount	20°35'N	166°57'W
<i>Titoff, Mont: see</i> Titov Seamount	seamount	0°30'S	176°00'W
<i>Titova, Gora: see</i> Titov Seamount	seamount	0°30'S	176°00'W
Titov Seamount	seamount	0°30'S	176°00'W
Tittman Seamount	seamount	45°10'N	157°45'W
<i>Tizard Deep: see</i> Romanche Gap	gap	0°10'S	18°15'W
<i>Tizard Deep: see</i> Brazil Basin	basin	15°00'S	25°00'W
<i>Tobago, Fosa de: see</i> Tobago Basin	basin	12°30'N	60°30'W
Tobago Basin	basin	12°30'N	60°30'W
Tobago Plain	plain	13°00'N	60°30'W
<i>Tobago Trough: see</i> Tobago Basin	basin	12°30'N	60°30'W
Toba Guyot	guyot	33°15'N	171°40'E
Tobi Ridge	ridge	4°00'N	132°00'E
Tobishima Basin	basin	39°22'N	139°44'E
<i>Tobisima Basin: see</i> Tobishima Basin	basin	39°22'N	139°44'E
<i>Tofiño, Banco: see</i> Tofiño Bank	bank	35°28'N	3°56'W
Tofiño Bank	bank	35°28'N	3°56'W
Tofua Ridge	ridge	20°00'S	175°10'W
Tofua Trough	trough	19°30'S	174°47'W
<i>Togari-shō: see</i> Tatsumi Reef	reef	14°54'N	145°40'E
Tokyo Canyon	canyon	35°03'N	139°45'E
<i>Tokyo Submarine Canyon: see</i> Tokyo Canyon	canyon	35°03'N	139°45'E
<i>Toledo Seamount: see</i> Mammerickx Seamount	seamount	27°32'N	166°10'E
<i>Tollya, Kotlovina: see</i> Podvodnikov Basin	basin	80°30'N	168°00'E
<i>Tomini Basin: see</i> Gorontalo Basin	basin	0°15'S	124°00'E
Toms Canyon	canyon	39°07'N	72°42'W

NAME	DESIG.	LAT.	LONG.
<i>Toms River Canyon: see</i> Toms Canyon	canyon	39°07'N	72°42'W
<i>Tonga, Zhelob: see</i> Tonga Trench	trench	20°00'S	173°00'W
<i>Tonga Deep: see</i> Tonga Trench	trench	20°00'S	173°00'W
<i>Tonga-Kermadec Trench: see</i> Tonga Trench	trench	20°00'S	173°00'W
<i>Tonga-Kermadec Trench: see</i> Kermadec Trench	trench	30°00'S	177°00'W
Tonga Ridge	ridge	21°00'S	175°00'W
Tonga Trench	trench	20°00'S	173°00'W
<i>Tongue of Ocean: see</i> Tongue of the Ocean	trough	24°30'N	77°30'W
Tongue of the Ocean	trough	24°30'N	77°30'W
Tongue Reef	reef	16°20'S	145°48'E
<i>Toreki Canyon: see</i> Hsin-i Canyon	canyon	23°02'N	121°22'E
<i>Torela Canyon: see</i> Hsin-i Canyon	canyon	23°02'N	121°22'E
Tore Seamount	seamount	39°25'N	12°52'W
<i>Torkei Canyon: see</i> Hsin-i Canyon	canyon	23°02'N	121°22'E
Torreblanca Canyon	canyon	40°13'N	1°21'E
Torrelavega Canyon	canyon	44°10'N	4°00'W
<i>Torres, Fosse De: see</i> North New Hebrides Trench	trench	13°00'S	166°00'E
Torres Rise	rise	13°40'S	165°10'E
Torres Seamount	seamount	8°31'N	106°58'W
<i>Torres Trench: see</i> North New Hebrides Trench	trench	13°00'S	166°00'E
Tortugas Bank	reef	24°39'N	83°04'W
Tortugas Terrace	terrace	24°05'N	83°00'W
Tortugas Valley	valley	23°57'N	83°10'W
Tosa Terrace	terrace	32°25'N	133°30'E
<i>Toscana Trough: see</i> Tuscany Trough	trough	42°20'N	9°54'E
Townsend Cromwell Seamount	seamount	29°50'N	179°04'E
<i>Toyama Channel: see</i> Toyama Seachannel	seachannel	38°30'N	137°45'E
Toyama Seachannel	seachannel	38°30'N	137°45'E
Toyama Seamount	seamount	43°25'N	138°55'E
Toyama Trough	trough	38°00'N	138°00'E
Tracey Seamount	seamount	13°39'N	144°25'E
Traena Bank	bank	66°15'N	9°45'E
<i>Traenabanken: see</i> Traena Bank	bank	66°15'N	9°45'E
Transkei Basin	basin	35°30'S	29°00'E
Trask Knoll	knoll	33°37'N	120°16'W
Tregrosse Reefs	reefs	18°00'S	150°30'E
Tres Marias Basin	basin	20°50'N	106°25'W
Tresslar Bank	bank	27°53'N	92°22'W
Tressler Bank	bank	65°00'S	95°00'E
Trevelyan Escarpment	escarpment	46°50'N	9°00'W
Treworgie Canyon	canyon	43°45'N	52°48'W
Trident Ridge	ridge	36°33'N	26°23'W
Trident Shoal	reef	11°31'N	114°38'E
Trincomalee Canyon	canyon	8°30'N	81°15'E
<i>Trincomalee Submarine Canyon: see</i> Trincomalee Canyon	canyon	8°30'N	81°15'E
<i>Trindade Channel: see</i> Trindage Seachannel	seachannel	23°00'S	32°36'W
<i>Trindade Rise: see</i> Vitória-Trindade Seamounts	seamounts	21°00'S	35°00'W
Trindade Seachannel	seachannel	23°00'S	32°36'W
<i>Trindade Spur: see</i> Vitória-Trindade Seamounts	seamounts	21°00'S	35°00'W
<i>Trinidad Canyon: see</i> Soledad Canyon	canyon	23°40'N	109°32'W

NAME	DESIG.	LAT.	LONG.
Trinidad Canyon	canyon	41°09'N	124°50'W
<i>Trinidad Rise: see</i> Vitória-Trindade Seamounts	seamounts	21°00'S	35°00'W
<i>Trinidad Valley: see</i> Trinidad Canyon	canyon	41°09'N	124°50'W
Trinity Shoal	shoal	29°12'N	92°12'W
<i>Trinity Shoals: see</i> Trinity Shoal	shoal	29°12'N	92°12'W
Tripp Reef	reef	5°29'N	112°30'E
Tripp Seamount	seamount	29°37'S	14°15'E
<i>Triton Bank: see</i> Triton Shoal	shoal	5°58'S	138°04'E
Triton Shoal	shoal	5°58'S	138°04'E
Trobriand Trough	trough	8°00'S	150°00'E
Trold Canyon	canyon	62°40'N	37°30'W
Tromsøflaket	bank	71°30'N	18°30'E
<i>Tromsøyflaket: see</i> Tromsøflaket	bank	71°30'N	18°30'E
Tropic Seamount	seamount	23°50'N	20°40'W
<i>Tropique, Banc du: see</i> Tropic Seamount	seamount	23°50'N	20°40'W
<i>Troubadour Shoal: see</i> Troubadour Shoals	reefs	9°55'S	128°35'E
Troubadour Shoals	reefs	9°55'S	128°35'E
<i>Trou sans Fond: see</i> Le Trou sans Fond	canyon	5°12'N	3°58'W
<i>Trou sans Fond, Vallée du: see</i> Le Trou sans Fond	canyon	5°12'N	3°58'W
<i>Truro, Mel': see</i> Truro Shoal	reef	16°19'N	116°41'E
<i>Truro Bank: see</i> Truro Shoal	reef	16°19'N	116°41'E
Truro Shoal	reef	16°19'N	116°41'E
Truxton Basin	basin	43°07'N	68°17'W
Truxton Swell	rise	43°08'N	67°30'W
Tryal Ridge	ridge	31°00'S	102°40'E
<i>Tsentrāl'naya Kotlovina:</i> <i>see</i> Central Pacific Basin	basin	5°00'N	175°00'W
<i>Tsentrāl'naya Kotlovina: see</i> Mid-Indian Basin	basin	10°00'S	80°00'E
<i>Tsentrāl'naya Kotlovina: see</i> Aleutian Basin	basin	57°00'N	177°00'E
<i>Tsentrāl'naya Vozvyshennost' Barentsova Morya:</i> <i>see</i> Murmansk Rise	rise	75°00'N	37°00'E
<i>Tsentrāl'naya Vpadina: see</i> Central Basin	basin	73°30'N	43°00'E
<i>Tsentrāl'no-Amerikanskiy Zhelob:</i> <i>see</i> Middle America Trench	trench	15°00'N	95°00'W
<i>Tsentrāl'no-Indiyskaya Kotlovina:</i> <i>see</i> Crozet Basin	basin	39°00'S	60°00'E
<i>Tsentrāl'no-Indiyskiy Khrebet:</i> <i>see</i> Mid-Indian Ridge	ridge	12°00'S	66°00'E
<i>Tsentrāl'no-Indiyskogo Khrebet:</i> <i>see</i> Mid-Indian Ridge	ridge	12°00'S	66°00'E
<i>Tsentrāl'noy Kotlovine: see</i> Mid-Indian Basin	basin	10°00'S	80°00'E
<i>Tsimshian Seachannel: see</i> Baker Seachannel	seachannel	54°34'N	137°15'W
Tsushima Basin	basin	37°00'N	131°00'E
Tsushima Plain	plain	37°00'N	131°00'E
<i>Tsushima-shūjo-kaibon: see</i> Tsushima Trough	trough	34°49'N	129°17'E
Tsushima Trough	trough	34°49'N	129°17'E
<i>Tuamotu Cordillera: see</i> Tuamotu Ridge	ridge	17°00'S	145°00'W
Tuamotu Fracture Zone	fracture zone	12°30'S	127°00'W
Tuamotu Ridge	ridge	17°00'S	145°00'W
Tubbataha Reefs	reefs	8°51'N	119°56'E
Tucker Seamount	seamount	49°50'N	133°30'W

NAME	DESIG.	LAT.	LONG.
<i>Tufts Abyssal Plain: see</i> Tufts Plain	plain	47°00'N	140°00'W
Tufts Plain	plain	47°00'N	140°00'W
Tugela Canyon	canyon	30°05'S	32°13'E
Tui Seamount	seamount	30°45'S	173°16'E
Tulare Seamount	seamount	20°57'N	176°04'W
Tumindao Reef	reef	4°42'N	119°19'E
Tung-chiang Canyon	canyon	22°24'N	120°23'E
<i>Tung Chiao: see</i> East Reef	reef	8°49'N	112°33'E
Tungue Canyon	canyon	10°44'S	40°40'E
Turnagain Banks	banks	40°33'S	176°42'E
Turnagain Canyon	canyon	40°55'S	176°49'E
<i>Turnagain Sea-Valley: see</i> Turnagain Canyon	canyon	40°55'S	176°49'E
<i>Turpie, Bancs: see</i> Turpie Bank	knoll	11°25'S	175°45'E
Turpie Bank	knoll	11°25'S	175°45'E
Tuscaloosa Seamount	seamount	22°02'N	157°02'W
Tuscany Trough	trough	42°20'N	9°54'E
<i>Tuscarora Bank: see</i> Tuscarora Seamount	seamount	11°50'S	178°15'W
<i>Tuscarora Deep: see</i> Japan Trench	trench	37°00'N	143°00'E
<i>Tuscarora Deep: see</i> Kuril Trench	trench	47°00'N	155°00'E
Tuscarora Seamount	seamount	11°50'S	178°15'W
<i>Tuscaroro Seamount: see</i> Tuscarora Seamount	seamount	11°50'S	178°15'W
<i>Tusima Basin: see</i> Tsushima Basin	basin	37°00'N	131°00'E
<i>Tusima Trough: see</i> Tsushima Trough	trough	34°49'N	129°17'E
<i>Tuskarora, Banka: see</i> Tuscarora Seamount	seamount	11°50'S	178°15'W
Tusket Basin	basin	42°50'N	66°45'W
Tuzo Wilson Seamounts	seamounts	51°26'N	130°55'W
<i>Tyrrhenian Abyssal Plain: see</i> Tyrrhenian Plain	plain	40°00'N	12°45'E
<i>Tyrrhenian Deep: see</i> Tyrrhenian Basin	basin	40°00'N	13°00'E
Tyrrhenian Basin	basin	40°00'N	13°00'E
Tyrrhenian Plain	plain	40°00'N	12°45'E
<i>Tyuo-Goto Shelf Channels:</i> <i>see</i> Chūō-gotō Seachannels	seachannels	33°15'N	128°10'E
Udintsev Fracture Zone	fracture zone	57°00'S	145°00'W
<i>Uelker, Gora: see</i> Welker Seamount	seamount	55°07'N	140°20'W
<i>Uinslou, Rif: see</i> Winslow Reef	reef	1°36'S	174°57'W
Ukivok Shoal	shoal	65°05'N	167°47'W
Ulak Basin	basin	50°45'N	179°08'W
Uliaga Canyon	canyon	53°40'N	169°30'W
Ulloa Knoll	knoll	22°35'N	108°55'W
Ulloa Reef	reef	7°02'N	144°12'E
<i>Ulloa Seamount: see</i> Ulloa Knoll	knoll	22°35'N	108°55'W
Ullung Plateau	plateau	38°30'N	131°30'E
Ulm Plateau	plateau	54°50'N	176°30'E
<i>Uloa Reef: see</i> Ulloa Reef	reef	7°02'N	144°12'E
Umitaka Bank	seamount	67°25'S	167°00'E
<i>Umitka Bank: see</i> Umitaka Bank	seamount	67°25'S	167°00'E
Umnak Basin	basin	52°35'N	167°50'W

NAME	DESIG.	LAT.	LONG.
Umnak Canyon	canyon	53°45'N	170°00'W
Umnak Plateau	plateau	54°15'N	170°15'W
Unalaska Basin	basin	52°50'N	166°05'W
Unalga Basin	basin	51°22'N	179°15'W
Unarang Rock	reef	4°01'N	118°05'E
Uncle Sam Bank	bank	25°38'N	113°24'W
Unicorn Seamount	seamount	34°45'N	14°27'W
Unimak Seamount	seamount	53°40'N	162°30'W
<i>Union Banks: see</i> Union Reefs	reefs	9°48'N	114°22'E
Union Reefs	reefs	9°48'N	114°22'E
<i>Union Sea Channel: see</i> Scott Seachannel	seachannel	49°55'N	133°00'W
Union Seamount	seamount	49°35'N	132°45'W
Uracas Ridge	ridge	20°45'N	144°35'E
Urashima Bank	bank	35°58'N	135°21'E
<i>Urashima-guri: see</i> Urashima Bank	bank	35°58'N	135°21'E
<i>Urashima-shō: see</i> Urashima Bank	bank	35°58'N	135°21'E
<i>Urasima Guri: see</i> Urashima Bank	bank	35°58'N	135°21'E
Urdaneta Seamount	seamount	9°23'N	111°09'W
Urry Bank	bank	45°00'S	174°14'E
<i>Usarp Fracture Zone:</i> <i>see</i> Udintsev Fracture Zone	fracture zone	57°00'S	145°00'W
<i>Ushakova Strath: see</i> Svyataya Anna Trough	trough	80°00'N	70°00'E
Usof Canyon	canyon	53°05'N	166°40'W
Ustica Escarpment	escarpment	38°29'N	11°37'E
Ustica Ridge	ridge	38°38'N	12°25'E
Ustica Trough	trough	38°22'N	12°40'E
Uyeda Ridge	ridge	27°20'N	144°20'E
Vacquier Seamount	seamount	42°30'N	139°59'W
<i>Valdivia, Banc de la: see</i> Valdivia Seamount	seamount	26°15'S	6°25'E
<i>Valdivia Bank: see</i> Valdivia Seamount	seamount	26°15'S	6°25'E
<i>Valdivia Basin: see</i> Atlantic-Indian Basin	basin	60°00'S	15°00'E
<i>Valdivia Deep: see</i> Atlantic-Indian Basin	basin	60°00'S	15°00'E
Valdivia Fracture Zone	fracture zone	41°30'S	89°00'W
Valdivia Seamount	seamount	26°15'S	6°25'E
<i>Val'diviya, Banka: see</i> Valdivia Seamount	seamount	26°15'S	6°25'E
Valencia Trough	trough	40°10'N	2°00'E
Valparaiso Shoal	reef	7°51'N	118°27'E
Vamizi Canyon	canyon	10°57'S	40°45'E
Vance Seamount	seamount	45°30'N	130°40'W
Van Cloon Shoal	shoal	12°37'S	126°27'E
Vancouver Canyon	canyon	35°30'S	118°30'E
Vancouver Gap	gap	49°50'N	128°50'W
<i>Vancouver Submarine Valley:</i> <i>see</i> Vancouver Valley	valley	47°00'N	128°00'W
Vancouver Valley	valley	47°00'N	128°00'W
<i>Vanderford Strath: see</i> Vanderford Valley	valley	66°25'S	110°10'E
<i>Vanderford Submarine Valley:</i> <i>see</i> Vanderford Valley	valley	66°25'S	110°10'E
Vanderford Valley	valley	66°25'S	110°10'E

NAME	DESIG.	LAT.	LONG.
Van Diemen Bank	bank	34°00'S	171°45'E
<i>Vangard, Banka: see</i> Vanguard Bank	reef	7°28'N	109°37'E
Vanguard Bank	reef	7°28'N	109°37'E
Vanguard Knoll	knoll	28°10'N	68°01'W
<i>Vanguard Nord-Est, Banc: see</i> Vanguard Bank	reef	7°28'N	109°37'E
Vanguard Shoal	reef	8°55'N	117°16'E
<i>Vanizi Canyon: see</i> Vamizi Canyon	canyon	10°57'S	40°45'E
Van Wyekhouse Seamount	seamount	23°24'N	162°12'E
Vaughan Bank	seamount	67°37'S	163°30'E
<i>Vavilova, Gora: see</i> Vavilov Spur	spur	46°50'N	150°30'E
Vavilov Seamount	seamount	39°52'N	12°36'E
Vavilov Spur	spur	46°50'N	150°30'E
Vayda Seamount	seamount	14°50'N	48°00'W
Veatch Canyon	canyon	39°52'N	69°36'W
<i>Veber, Vpadina: see</i> Weber Basin	basin	6°00'S	131°00'E
Vega Basin	basin	50°46'N	177°03'E
Vega Canyon	canyon	51°30'N	177°09'E
Velasco Reef	reef	8°20'N	134°37'E
Velero Basin	basin	31°30'N	118°30'W
<i>Vema Channel: see</i> Rio Grande Gap	gap	30°30'S	39°10'W
Vema Fracture Zone	fracture zone	10°00'S	66°30'E
Vema Fracture Zone	fracture zone	11°00'N	44°00'W
Vema Gap	gap	24°15'N	68°40'W
Vema Seamount	seamount	31°38'S	8°19'E
Vema Trench	gap	9°00'S	67°20'E
<i>Venesuel'skaya Kotlovina: see</i> Venezuelan Basin	basin	15°00'N	68°00'W
<i>Venezuela, Hoya de: see</i> Venezuelan Basin	basin	15°00'N	68°00'W
<i>Venezuela Abyssal Plain: see</i> Venezuelan Plain	plain	14°00'N	67°00'W
<i>Venezuela Basin: see</i> Venezuelan Basin	basin	15°00'N	68°00'W
Venezuelan Basin	basin	15°00'N	68°00'W
Venezuelan Plain	plain	14°00'N	67°00'W
Vening Meinesz Seamounts	seamounts	11°00'S	102°30'E
Veracruz Tongue	tongue	20°30'N	94°50'W
Verde Canyon	canyon	43°47'N	7°54'E
Verdi Seamount	seamount	32°09'N	163°31'W
Vereker Banks	banks	21°05'N	116°00'E
Vernadskiy Fracture Zone	fracture zone	7°30'N	34°45'W
Vernon Basin	basin	26°50'N	85°20'W
Verrill Canyon	canyon	42°50'N	61°15'W
Veryan Bank	bank	44°20'S	176°10'E
<i>Veryan Channel: see</i> Veryan Seachannel	seachannel	45°40'S	176°35'E
Veryan Seachannel	seachannel	45°40'S	176°35'E
<i>Veslekari Seamount: see</i> Boyd Seamount	seamount	72°41'N	2°55'E
Vesteris Bank	seamount	73°30'N	9°20'W
<i>Vestfjord Strath: see</i> Vestfjord Valley	valley	67°40'N	13°30'E
Vestfjord Valley	valley	67°40'N	13°30'E
<i>Viandot, Gora: see</i> Wyandot Seamount	seamount	37°45'S	15°45'E
<i>Victor Emmanuel Seamount:</i> <i>see</i> Vittorio Emmanuel Seamount	seamount	39°53'N	11°48'E
<i>Victoria Bank: see</i> Vitória Seamount	seamount	20°45'S	37°45'W
Victoria Fracture Zone	fracture zone	4°00'N	176°00'E

NAME	DESIG.	LAT.	LONG.
<i>Vidal Channel: see</i> Vidal Seachannel	seachannel	14°35'N	54°00'W
Vidal Plain	plain	15°30'N	55°00'W
Vidal Seachannel	seachannel	14°35'N	54°00'W
Vigía Canyon	canyon	22°47'N	109°55'W
Vigo Seamount	seamount	41°14'N	10°42'W
Viking Bank	bank	60°35'N	2°35'E
<i>Viking Banken: see</i> Viking Bank	bank	60°35'N	2°35'E
Viking Trough	trough	65°05'N	5°25'W
Vikuráll	valley	65°54'N	26°00'W
Villa Canyon	canyon	35°48'N	121°30'W
Villalobos Seamount	seamount	6°55'N	111°07'W
<i>Vima, Gora: see</i> Vema Seamount	seamount	31°38'S	8°19'E
<i>Vincente Submerged Valley: see</i> Redondo Canyon	canyon	33°49'N	118°28'W
Vinorama Canyon	canyon	23°14'N	109°01'W
Viosca Knoll	knoll	29°12'N	88°34'W
<i>Virgin Islands Basin: see</i> Virgin Islands Trough	trough	17°56'N	65°10'W
<i>Virgin Islands Canyon: see</i> Anegada Gap	gap	18°20'N	64°15'W
Virgin Islands Trough	trough	17°56'N	65°10'W
Virgin Rocks	reef	46°27'N	50°49'W
<i>Visscher Sea-Valley: see</i> Visscher Valley	valley	39°58'S	171°50'E
Visscher Valley	valley	39°58'S	171°50'E
<i>Vitias, Mont: see</i> Vityaz Seamount	seamount	13°30'N	173°15'W
<i>Vitiaz Trench: see</i> Vityaz Trench	trench	10°00'S	170°00'E
<i>Vitoria, Mont: see</i> Vitória Seamount	seamount	20°45'S	37°45'W
<i>Vitoria Bank: see</i> Vitória Seamount	seamount	20°45'S	37°45'W
Vitória Seamount	seamount	20°45'S	37°45'W
<i>Vitória Trindade, Cadeia:</i> <i>see</i> Vitória-Trindade Seamounts	seamounts	21°00'S	35°00'W
Vitória-Trindade Seamounts	seamounts	21°00'S	35°00'W
<i>Victoriya, Banka: see</i> Vitória Seamount	seamount	20°45'S	37°45'W
Vittorio Emmanuel Seamount	seamount	39°53'N	11°48'E
<i>Vityaz', Gora: see</i> Vityaz Seamount	seamount	13°30'N	173°15'W
Vityaz Fracture Zone	fracture zone	5°00'S	68°45'E
Vityaz Ridge	ridge	48°00'N	155°00'E
Vityaz Seamount	seamount	13°30'N	173°15'W
Vityaz Trench	trench	10°00'S	170°00'E
<i>Vityazya, Gora: see</i> Vityaz Seamount	seamount	13°30'N	173°15'W
<i>Vityazya, Khrebet: see</i> Vityaz Ridge	ridge	48°00'N	155°00'E
<i>Vityazya, Zhelob: see</i> Vityaz Trench	trench	10°00'S	170°00'E
Viwa Trough	trough	17°30'S	176°00'E
Vizcaino Canyon	canyon	39°40'N	124°30'W
<i>Vizcaino Dome: see</i> Vizcaino Knoll	knoll	39°35'N	124°28'W
Vizcaino Knoll	knoll	39°35'N	124°28'W
<i>Vizcaino Seavalle: see</i> Vizcaino Canyon	canyon	39°40'N	124°30'W
<i>Vizcaino Valley: see</i> Vizcaino Canyon	canyon	39°40'N	124°30'W
<i>Vogel Kop-Palau Trough: see</i> Ayu Trough	trough	3°30'N	132°30'E
Vogel Seamount	seamount	37°08'N	60°10'W
Vogt Guyot	guyot	19°50'N	149°00'E
Volador Seamount	seamount	26°32'N	168°39'W
Volador Spur	spur	26°17'N	167°40'W
<i>Volcán, Banco: see</i> Volcán Bank	bank	9°34'N	80°23'W

NAME	DESIG.	LAT.	LONG.
Volcán Bank	bank	9°34'N	80°23'W
<i>Vøring Platået: see</i> Voring Plateau	plateau	67°00'N	4°00'E
Voring Plateau	plateau	67°00'N	4°00'E
<i>Voronina, Zholob: see</i> Voronin Trough	trough	80°00'N	85°00'E
<i>Voronin Strath: see</i> Voronin Trough	trough	80°00'N	85°00'E
Voronin Trough	trough	80°00'N	85°00'E
<i>Vostochno-Australiyskaya Kotlovina:</i> <i>see</i> Tasman Basin	basin	43°00'S	158°00'E
<i>Vostochno-Indiyskiy Khrebet:</i> <i>see</i> Ninetyeast Ridge	ridge	4°00'S	90°00'E
<i>Vostochno-Indiyskoye Podnyatiye:</i> <i>see</i> Southeast Indian Ridge	ridge	50°00'S	110°00'E
<i>Vostochno-Karolinskaya Kotlovina:</i> <i>see</i> East Caroline Basin	basin	4°00'N	146°45'E
<i>Vostochno-Marianskaya Kotlovina:</i> <i>see</i> East Mariana Basin	basin	12°00'N	153°00'E
<i>Vostochno-Tikhookeanskoye Podnyatiye:</i> <i>see</i> East Pacific Rise	rise	20°00'S	115°00'W
<i>Vozonin Trough: see</i> Voronin Trough	trough	80°00'N	85°00'E
<i>Vukan Shoal: see</i> Vulcan Reef	reef	12°49'S	124°16'E
Vulcan Reef	reef	12°49'S	124°16'E
<i>Vulcan Seaknoll: see</i> Volcán Bank	bank	9°34'N	80°23'W
<i>Vulcan Shoal: see</i> Vulcan Reef	reef	12°49'S	124°16'E
Vysokaya Bank	bank	59°43'S	27°58'W
<i>Vyust, Gora: see</i> Wüst Seamount	seamount	34°00'S	3°40'W
Wachusett Ridge	ridge	49°20'N	135°30'W
<i>Wada: see</i> Halmahera Basin	basin	0°15'S	128°45'E
Waghenaer Fracture Zone	fracture zone	26°00'N	167°30'E
Wagner Basin	basin	31°00'N	114°10'W
Wagner Seamount	seamount	31°46'N	162°54'W
Waialeia Canyon	canyon	21°13'N	156°57'W
Waiehu Canyon	canyon	21°13'N	156°51'W
<i>Waiahanau: see</i> Waihanau Canyon	canyon	21°14'N	156°59'W
Waihanau Canyon	canyon	21°14'N	156°59'W
Waikolu Canyon	canyon	21°13'N	156°55'W
Wailau Canyon	canyon	21°13'N	156°49'W
Waipu Canyon	canyon	21°13'N	156°53'W
Wairarapa Arm	canyon	41°28'S	174°57'E
Wakefield Shoal	reef	8°19'N	117°52'E
<i>Wake-Johnston Ridge:</i> <i>see</i> Mid-Pacific Mountains	seamounts	20°00'N	178°00'E
<i>Wake-Necker Ridge: see</i> Mid-Pacific Mountains	seamounts	20°00'N	178°00'E
<i>Wake-Nekar Ridge: see</i> Mid-Pacific Mountains	seamounts	20°00'N	178°00'E
<i>Walfish, Crête de: see</i> Walvis Ridge	ridge	28°00'S	3°00'E
<i>Walker, Écueil: see</i> Walker Shoal	reef	15°54'N	114°29'E
Walker Ridge	ridge	26°15'N	91°20'W

NAME	DESIG.	LAT.	LONG.
Walker Shoal	reef	15°54'N	114°29'E
Wallaby Plateau	plateau	22°00'S	104°00'E
<i>Wallace, Banc: see</i> Wallace Bank	reef	9°32'N	107°40'E
Wallace Bank	reef	9°32'N	107°40'E
<i>Wallace Shoal: see</i> Wallace Bank	reef	9°32'N	107°40'E
Walls Basin	basin	52°10'N	176°07'E
<i>Walls Canyon: see</i> Walls Basin	basin	52°10'N	176°07'E
Walls Knoll	knoll	53°47'N	156°00'W
Walls Plateau	plateau	52°15'N	175°12'E
<i>Walls Seamount: see</i> Walls Knoll	knoll	53°47'N	156°00'W
Walters Shoal	reef	33°12'S	43°50'E
<i>Walters Shoals: see</i> Walters Shoal	reef	33°12'S	43°50'E
Walton Bank	bank	17°32'N	78°19'W
<i>Walton Seaknoll: see</i> Walton Bank	bank	17°32'N	78°19'W
<i>Walvish Ridge: see</i> Walvis Ridge	ridge	28°00'S	3°00'E
Walvis Ridge	ridge	28°00'S	3°00'E
<i>Wan-an T'an: see</i> Vanguard Bank	reef	7°28'N	109°37'E
Wanganella Bank	seamount	32°27'S	167°26'E
<i>Wanganella Oceanic Bank: see</i> Wanganella Bank	bank	32°27'S	167°26'E
<i>Wanganella Tablemount: see</i> Wanganella Bank	seamount	32°27'S	167°26'E
Wanganella Trough	trough	33°13'S	167°19'E
Ward Basin	basin	51°04'N	179°48'E
Ward Canyon	canyon	51°04'N	179°18'E
Ward Knoll	knoll	51°12'N	179°49'E
<i>Ward Swell: see</i> Ward Knoll	knoll	51°12'N	179°49'E
Waria Canyon	canyon	7°43'S	147°46'E
Warr Canyon	canyon	37°55'N	73°34'W
<i>Warr Valley: see</i> Warr Canyon	canyon	37°55'N	73°34'W
Warwick Seamount	seamount	48°04'N	132°48'W
Washington Basin	basin	19°20'S	177°00'E
Washington Canyon	canyon	37°27'N	74°29'W
Washington Seamount	seamount	18°53'N	157°58'W
Watertown Seamount	seamount	10°32'N	115°00'W
<i>Waterwich Bank: see</i> Waterwitch Bank	seamount	12°30'S	176°45'W
Waterwitch Bank	seamount	12°30'S	176°45'W
<i>Waterwitch Seamount: see</i> Waterwitch Bank	seamount	12°30'S	176°45'W
Watkins Seamount	seamount	17°28'N	169°16'W
Webb Seamount	seamount	7°00'N	21°33'W
Weber Basin	basin	6°00'S	131°00'E
<i>Weber Deep: see</i> Weber Basin	basin	6°00'S	131°00'E
<i>Weber Diep: see</i> Weber Basin	basin	6°00'S	131°00'E
<i>Weddell Abyssal Plain: see</i> Weddell Plain	plain	65°00'S	20°00'W
Weddell Plain	plain	65°00'S	20°00'W
Wedge Bank	bank	51°49'N	175°18'E
Wegener Canyon	canyon	70°45'S	14°00'W
Welker Canyon	canyon	40°15'N	68°34'W
<i>Welker Guyot: see</i> Welker Seamount	seamount	55°07'N	140°20'W
Welker Seamount	seamount	55°07'N	140°20'W
Well Bank	shoal	53°18'N	2°00'E
Weller Bank	shoal	70°57'N	150°45'W

NAME	DESIG.	LAT.	LONG.
<i>Weker Seamount: see</i> Welker Seamount	seamount	55°07'N	140°20'W
Wentworth Seamount	seamount	28°54'N	177°50'W
<i>West Alborán Basin: see</i> Alborán Basin	basin	36°00'N	4°00'W
<i>West Aleutian Basin: see</i> Aleutian Basin	basin	57°00'N	177°00'E
<i>West Australian Basin: see</i> Wharton Basin	basin	21°00'S	100°00'E
<i>West Australian Ridge: see</i> Broken Ridge	plateau	31°30'S	95°00'E
West Aves Escarpment	escarpment	15°00'N	64°00'W
West Caroline Basin	basin	4°00'N	138°00'E
<i>West Caroline Plateau: see</i> Eauripik Rise	rise	3°00'N	142°00'E
<i>West Caroline Ridge: see</i> Yap Ridge	ridge	9°00'N	138°00'E
West Caroline Rise	rise	7°45'N	140°00'E
<i>West Caroline Trench: see</i> Yap Trench	trench	8°30'N	138°00'E
West Caroline Trough	trough	5°00'N	137°30'E
<i>West Chile Rise: see</i> Chile Rise	rise	40°00'S	90°00'W
West Cocos Seamount	seamount	5°40'N	88°53'W
West Cortes Basin	basin	32°10'N	119°10'W
<i>Western Atlantic Basin:</i> <i>see</i> North American Basin	basin	30°00'N	60°00'W
<i>Western Bradelle Trough:</i> <i>see</i> Western Bradelle Valley	valley	48°00'N	62°50'W
Western Bradelle Valley	valley	48°00'N	62°50'W
<i>Western Caribbean Basin: see</i> Colombian Basin	basin	13°00'N	76°00'W
<i>Western Caroline Basin: see</i> West Caroline Basin	basin	4°00'N	138°00'E
<i>Western Indian Antarctic Basin:</i> <i>see</i> Atlantic-Indian Basin	basin	60°00'S	15°00'E
<i>Western Jan Mayen Ridge:</i> <i>see</i> West Jan Mayen Ridge	ridge	71°00'N	13°00'W
<i>Western Mariana Ridge: see</i> South Honshu Ridge	ridge	24°00'N	142°00'E
<i>Western New Zealand Rise: see</i> Lord Howe Rise	rise	32°00'S	162°00'E
Western Reef	reef	10°15'N	113°37'E
<i>Western Ridge: see</i> Ralik Ridge	ridge	8°00'N	167°00'E
<i>Western Shoal: see</i> Western Shoals	reefs	7°56'N	116°50'E
Western Shoals	reefs	7°56'N	116°50'E
<i>Westeurop Becken: see</i> West European Basin	basin	47°00'N	15°00'W
West European Basin	basin	47°00'N	15°00'W
<i>West European Plain: see</i> Porcupine Plain	plain	49°00'N	16°00'W
<i>West Europe Basin: see</i> West European Basin	basin	47°00'N	15°00'W
Westfall Seamount	seamount	30°15'N	120°02'W
<i>West Florida Escarpment:</i> <i>see</i> Florida Escarpment	escarpment	27°00'N	85°15'W
West Florida Shelf	shelf	27°00'N	83°20'W
West Florida Slope	slope	27°00'N	84°40'W
West Flower Garden Bank	bank	27°53'N	93°50'W
West Hinder	shoal	51°28'N	2°32'E
<i>West Hinder Bank: see</i> West Hinder	shoal	51°28'N	2°32'E
West Jan Mayen Ridge	ridge	71°00'N	13°00'W
<i>Westliches Indisches Südpolar Becken:</i> <i>see</i> Atlantic-Indian Basin	basin	60°00'S	15°00'E
West Mariana Basin	basin	15°00'N	137°00'E
West Mariana Ridge	ridge	18°00'N	143°00'E
<i>West Marianas Basin: see</i> West Mariana Basin	basin	15°00'N	137°00'E

NAME	DESIG.	LAT.	LONG.
West Melanesian Trench	trench	1°00'S	150°00'E
West Norfolk Ridge	ridge	33°30'S	166°30'E
West Novaya Zemlya Trough	trough	73°30'N	50°00'E
West O'Gorman Fracture Zone	fracture zone	14°20'N	108°45'W
West Pasig Shoal	reef	9°56'N	119°21'E
<i>West Philippine Basin: see</i> Philippine Basin	basin	17°00'N	132°00'E
West Reef	reef	8°51'N	112°12'E
West Reef	reef	15°50'N	78°40'W
<i>West Reykjanes Basin: see</i> Reykjanes Basin	basin	62°30'N	33°30'W
West Scotia Basin	basin	57°00'S	53°00'W
West Sheba Ridge	ridge	12°45'N	48°15'E
<i>West Strath: see</i> Vestfjord Valley	valley	67°40'N	13°30'E
<i>West Thulean Ridge: see</i> West Thulean Rise	rise	52°00'N	40°30'W
West Thulean Rise	rise	52°00'N	40°30'W
Wetar Basin	basin	8°15'S	126°30'E
<i>Wetar Bekken: see</i> Wetar Basin	basin	8°15'S	126°30'E
<i>Wetar Trough: see</i> Wetar Basin	basin	8°15'S	126°30'E
<i>Whakaari Island Trough:</i> <i>see</i> White Island Canyon	canyon	37°10'S	177°31'E
Whale Bank	bank	45°15'N	53°30'W
<i>Whales Bay Deeps: see</i> Whales Bay Furrows	furrows	78°00'S	169°00'W
Whales Bay Furrows	furrows	78°00'S	169°00'W
Whangaroa Basin	basin	33°30'S	173°15'E
Whareama Bank	bank	41°09'S	176°15'E
Whareama Canyon	canyon	41°08'S	176°23'E
<i>Whareama Sea Valley: see</i> Whareama Canyon	canyon	41°08'S	176°23'E
<i>Wharton, Fosse de: see</i> Wharton Basin	basin	21°00'S	100°00'E
Wharton Basin	basin	21°00'S	100°00'E
<i>Wharton Deep: see</i> Wharton Basin	basin	21°00'S	100°00'E
Whitbourne Canyon	canyon	42°54'N	51°12'W
White Island Canyon	canyon	37°10'S	177°31'E
<i>White Island Trench: see</i> White Island Canyon	canyon	37°10'S	177°31'E
<i>White Island Trough: see</i> White Island Canyon	canyon	37°10'S	177°31'E
White Marsh Seamount	seamount	53°08'N	143°29'W
<i>Whiting Bank: see</i> Whiting Seamount	seamount	17°49'N	65°42'W
Whiting Basin	basin	17°53'N	65°47'W
Whiting Seamount	seamount	17°49'N	65°42'W
Whitney Ridge	ridge	51°30'N	140°00'W
Whitney Seamount	seamount	8°29'N	20°15'W
Whittard Canyon	canyon	48°35'N	10°47'W
<i>Wilcox Bank: see</i> Willcox Bank	reef	6°55'N	118°29'E
Wildcat Knoll	knoll	42°30'N	69°55'W
Wilde Guyot	tablemount	21°07'N	163°30'E
<i>Wilde's Guyot: see</i> Wilde Guyot	tablemount	21°07'N	163°30'E
Wilkes Fracture Zone	fracture zone	9°00'S	110°00'W
Wilkes Guyot	guyot	8°44'S	47°08'E
<i>Wilkes Rise: see</i> Wilkes Guyot	guyot	8°44'S	47°08'E
Wilkes Seamount	seamount	17°10'N	154°05'W
Wilkinson Basin	basin	42°40'N	69°40'W
Wilkinson Divide	ridge	42°45'N	69°50'W
Wilkinson Seamount	seamount	26°10'N	167°00'E

NAME	DESIG.	LAT.	LONG.
Wilkins Seamount	seamount	83°00'N	145°00'W
Willapa Canyon	canyon	46°24'N	124°45'W
<i>Willapa Deep-sea Channel:</i> <i>see</i> Willapa Seachannel	seachannel	46°20'N	125°50'W
Willapa Seachannel	seachannel	46°20'N	125°50'W
<i>Willapa Submarine Canyon:</i> <i>see</i> Willapa Canyon	canyon	46°24'N	124°45'W
Willaumez-Manus Rise	rise	3°00'S	147°00'E
Willcox Bank	reef	6°55'N	118°29'E
<i>Williams Crater: see</i> Williams Moat	moat	52°06'N	178°48'E
Williams Knoll	knoll	52°04'N	178°49'E
Williams Moat	moat	52°06'N	178°48'E
Williams Seamount	seamount	43°57'N	38°43'W
<i>Williwa Canyon: see</i> Guide Canyon	canyon	46°34'N	124°47'W
Wilmington Canyon	canyon	38°21'N	73°31'W
<i>Wilmington Gorge: see</i> Wilmington Valley	valley	37°30'N	72°13'W
Wilmington Valley	valley	37°30'N	72°13'W
Wilshaw Ridge	ridge	17°30'S	56°30'E
Wilson Canyon	canyon	35°30'S	117°10'E
Wilson Canyon	canyon	70°35'S	176°15'E
Wini Seamount	seamount	19°02'N	153°52'W
Winnebago Seamount	seamount	48°21'N	168°04'E
Winona Ridge	ridge	50°18'N	129°20'W
<i>Winona Tablemount: see</i> Schoppe Ridge	ridge	51°10'N	139°30'W
<i>Winslow Seamount: see</i> Winslow Reef	reef	1°36'S	174°57'W
Winslow Reef	reef	1°36'S	174°57'W
<i>Winslow Seamount: see</i> Winslow Reef	reef	1°36'S	174°57'W
Winterer Guyot	guyot	32°45'N	148°20'E
Winyah Scarp	escarpment	32°45'N	78°18'W
Wisconsin Seamount	seamount	21°16'N	165°08'W
Witter Bank	bank	17°34'N	77°56'W
Woodbine Bank	reef	12°25'S	123°27'E
<i>Woollard Guyot: see</i> Sio Guyot	tablemount	18°18'N	171°06'E
Woodlark Basin	basin	10°10'S	153°20'E
Woodlark Ridge	ridge	9°00'S	152°00'E
Wood Seamount	seamount	17°27'N	156°05'W
Woods Hole Guyot	guyot	21°10'N	166°27'E
Woodworth Seamount	seamount	52°15'N	149°30'W
Woollard Seamount	seamount	29°06'N	178°07'W
Wormley Seamount	seamount	13°45'S	57°57'E
<i>Wrangel Abyssal Plain: see</i> Wrangel Plain	plain	81°00'N	160°00'E
Wrangel Plain	plain	81°00'N	160°00'E
Wright Shoal	reef	8°19'N	117°40'E
Wright Swell	rise	42°30'N	68°05'W
W. Smith Seamount	seamount	26°38'N	163°52'E
Wu-shih Pi Canyon	canyon	23°13'N	121°25'E
Wüst Seamount	seamount	34°00'S	3°40'W

NAME	DESIG.	LAT.	LONG.
<i>Wu-yung An-sha: see</i> Howard Shoal	reef	15°51'N	114°47'E
Wyandot Seamount	seamount	37°45'S	15°45'E
Wyer Seamount	seamount	54°25'N	148°40'W
Wyoming Seamount	seamount	33°28'N	56°57'W
<i>Wyville-Thompson, La Crête:</i> <i>see</i> Wyville Thomson Ridge	ridge	60°15'N	7°30'W
<i>Wyville Thompson Ridge:</i> <i>see</i> Wyville Thomson Ridge	ridge	60°15'N	7°30'W
<i>Wyville Thomson, Le seuil:</i> <i>see</i> Wyville Thomson Ridge	ridge	60°15'N	7°30'W
Wyville Thomson Ridge	ridge	60°15'N	7°30'W
<i>Xagua, Banco: see</i> Jagua Bank	reef	21°35'N	80°40'W
<i>Xauen, Banc de: see</i> Xauen Bank	bank	35°23'N	4°18'W
<i>Xauen, Banco: see</i> Xauen Bank	bank	35°23'N	4°18'W
Xauen Bank	bank	35°23'N	4°18'W
<i>Yaghan Basin</i>	basin	56°00'S	61°00'W
<i>Ya-hsi An-sha: see</i> Acis Shoals	reefs	3°45'N	112°39'E
<i>Yakobi Strath: see</i> Yakobi Valley	valley	58°00'N	137°00'W
Yakobi Valley	valley	58°00'N	137°00'W
<i>Yakutat, Gora: see</i> Yakutat Seamount	seamount	35°15'N	48°00'W
<i>Yakutat Canyon: see</i> Yakutat Valley	valley	59°30'N	140°00'W
Yakutat Seamount	seamount	35°15'N	48°00'W
<i>Yakutat Seavalley: see</i> Yakutat Valley	valley	59°30'N	140°00'W
<i>Yakutat Strath: see</i> Yakutat Valley	valley	59°30'N	140°00'W
Yakutat Valley	valley	59°30'N	140°00'W
<i>Yamato, Vozvyshennost': see</i> Yamato Ridge	ridge	39°20'N	135°00'E
<i>Yamato, Vozvyshennost: see</i> Yamato Rise	rise	39°30'N	134°00'E
<i>Yamato Bank: see</i> Yamato Ridge	ridge	39°20'N	135°00'E
Yamato Basin	basin	38°30'N	136°00'E
Yamato Ridge	ridge	39°20'N	135°00'E
Yamato Rise	rise	39°30'N	134°00'E
Yamato Seamount	seamount	38°52'N	136°00'E
<i>Yamato Seamount: see</i> Yamato Ridge	ridge	39°20'N	135°00'E
<i>Yamato Seamount Chain: see</i> Yamato Seamount	seamount	38°52'N	136°00'E
Yamato Tablemount	tablemount	37°45'N	133°45'E
<i>Yamato-tai: see</i> Yamato Ridge	ridge	39°20'N	135°00'E
Yamato Trough	trough	39°25'N	134°15'E
<i>Yang-ming Chiao: see</i> Pennsylvania North Reef	reef	10°48'N	116°51'E
<i>Yap, Fosse de: see</i> Yap Trench	trench	8°30'N	138°00'E
<i>Yaponskiy Zhelob: see</i> Japan Trench	trench	37°00'N	143°00'E
Yap Ridge	ridge	9°00'N	138°00'E
Yap Trench	trench	8°30'N	138°00'E
<i>Yap Trough: see</i> Yap Trench	trench	8°30'N	138°00'E
Yaquina Trough	trough	3°00'N	80°00'W
Yasawa Trough	trough	16°40'S	176°40'E

NAME	DESIG.	LAT.	LONG.
Yatsushashi Seamount	seamount	27°58'N	160°14'W
<i>Yavanskiy Zhelob: see</i> Java Trench	trench	10°30'S	110°00'E
<i>Yermaka, Podnyatiye: see</i> Yermak Plateau	plateau	82°00'N	5°00'E
Yermak Plateau	plateau	82°00'N	5°00'E
<i>Yermak Rise: see</i> Yermak Plateau	plateau	82°00'N	5°00'E
<i>Yin-ch'ing Ch'un-chiao: see</i> London Reefs	reefs	8°51'N	112°32'E
<i>Yin-chi T'an: see</i> Egeria Bank	reef	16°01'N	114°56'E
<i>Yin-li T'an: see</i> Iltis Bank	reef	16°46'N	112°13'E
<i>Yin-lo T'an: see</i> Iltis Bank	reef	16°46'N	112°13'E
Ymir Ridge	ridge	59°57'N	8°10'W
Yōmei Seamount	seamount	42°18'N	170°24'E
York Breakers	reef	9°54'N	118°10'E
York Shoal	shoal	65°12'N	167°30'W
<i>Yucatan, Hoya de: see</i> Yucatan Basin	basin	20°00'N	84°00'W
<i>Yucatan Bank: see</i> Campeche Bank	bank	22°00'N	90°00'W
Yucatan Basin	basin	20°00'N	84°00'W
<i>Yucatan Deep: see</i> Yucatan Basin	basin	20°00'N	84°00'W
Yucatan Escarpment	escarpment	19°40'N	86°30'W
Yucatan Plain	plain	20°00'N	85°00'W
<i>Yukatanskaya Kotlovina: see</i> Yucatan Basin	basin	20°00'N	84°00'W
Yuma Basin	basin	18°05'N	68°15'W
Yunaska Canyon	canyon	53°15'N	170°50'W
<i>Yung-shu Chiao: see</i> Fiery Cross Reef	reef	9°38'N	112°57'E
<i>Yung-teng An-sha: see</i> Trident Shoal	reef	11°31'N	114°38'E
<i>Yunion, Gora: see</i> Union Seamount	seamount	49°35'N	132°45'W
Yupanqui Basin	basin	19°00'S	101°00'W
Yūryaku Seamount	seamount	32°40'N	172°15'E
<i>Yu-ya An-sha: see</i> Investigator Shoal	reef	8°09'N	114°44'E
<i>Yuzhnaya Kotlovina:</i> <i>see</i> Southwest Pacific Basin	basin	40°00'S	150°00'W
<i>Yuzhno-Antil'skaya Kotlovina:</i> <i>see</i> East Scotia Basin	basin	57°00'S	35°00'W
<i>Yuzhno-Antil'skaya Kotlovina:</i> <i>see</i> West Scotia Basin	basin	57°00'S	53°00'W
<i>Yuzhno-Atlanticheskii Khrebet:</i> <i>see</i> Mid-Atlantic Ridge	cordillera	0°00'	20°00'W
<i>Yuzhno-Australiyskaya Kotlovina:</i> <i>see</i> South Australian Basin	basin	38°00'S	126°00'E
<i>Yuzhno-Fidzhiyskaya Kotlovina:</i> <i>see</i> South Fiji Basin	basin	26°00'S	175°00'E
<i>Yuzhnogo Mysa, Zholob: see</i> Storfjordrenna	valley	76°00'S	17°00'E
<i>Yuzhno-Sandvicheva Vpadina:</i> <i>see</i> South Sandwich Trench	trench	56°30'S	25°00'W
<i>Yuzhno-Tikhookeanskiy Khrebet:</i> <i>see</i> Pacific-Antarctic Ridge	ridge	62°00'S	157°00'W
<i>Yuzhno-Tikhookeanskoye Podnyatiye:</i> <i>see</i> Pacific-Antarctic Ridge	ridge	62°00'S	157°00'W

NAME	DESIG.	LAT.	LONG.
<i>Zambesi Canyon: see</i> Zambezi Canyon	canyon	21°00'S	41°30'E
Zambezi Canyon	canyon	21°00'S	41°30'E
<i>Zapadnaya Kotlovina:</i> <i>see</i> Komandorskaya Basin	basin	57°00'N	168°00'E
<i>Zapadno-Australiyskiy Khrebet:</i> <i>see</i> Broken Ridge	plateau	31°30'S	95°00'E
<i>Zapadno-Australiyskaya Kotlovina:</i> <i>see</i> Wharton Basin	basin	21°00'S	100°00'E
<i>Zapadno-Chiliyskoye Podnyatiye: see</i> Chile Rise	rise	40°00'S	90°00'W
<i>Zapadno-Europeyskaya Kotlovina:</i> <i>see</i> West European Basin	basin	47°00'N	15°00'W
<i>Zapadno-Indiyskiy Khrebet:</i> <i>see</i> Southwest Indian Ridge	ridge	43°00'S	40°00'E
<i>Zapadno-Karolinskaya Kotlovina:</i> <i>see</i> West Caroline Basin	basin	4°00'N	138°00'E
<i>Zapadno-Marianskaya Kotlovina:</i> <i>see</i> West Mariana Basin	basin	15°00'N	137°00'E
<i>Zapadno-Melaneziyskiy Zhelob:</i> <i>see</i> West Melanesian Trench	trench	1°00'S	150°00'E
<i>Zapiola Drift: see</i> Zapiola Ridge	ridge	45°00'S	43°00'W
Zapiola Ridge	ridge	45°00'S	43°00'W
Zapiola Seamount	seamount	38°15'S	26°15'W
<i>Zapiola Sedimentary Ridge: see</i> Zapiola Ridge	ridge	45°00'S	43°00'W
Zealandia Bank	reef	16°53'N	145°51'E
<i>Zeewyk Knoll: see</i> Zeewyk Seamount	seamount	22°55'S	101°18'E
Zeewyk Seamount	seamount	22°55'S	101°18'E
<i>Zélée, Banc de la: see</i> Zélée Bank	reef	12°28'S	46°15'E
Zélée Bank	reef	12°28'S	46°15'E
<i>Zelenogo Mysa, Kotlovina: see</i> Cape Verde Basin	basin	15°00'N	30°00'W
<i>Zenith Seamount: see</i> Wallaby Plateau	plateau	22°00'S	104°00'E
Zenker Seamount	seamount	41°00'S	6°00'W
Zenkevich Rise	rise	51°00'N	161°00'E
<i>Zentralindische Schwelle: see</i> Mid-Indian Ridge	ridge	12°00'S	66°00'E
<i>Zenkevich Rise: see</i> Hokkaido Rise	rise	46°00'N	155°00'E
<i>Zephyr Bank: see</i> Zephyr Reef	reef	16°02'S	177°07'W
Zephyr Reef	reef	16°02'S	177°07'W
<i>Zephyr Shoal: see</i> Zephyr Reef	reef	16°02'S	177°07'W
<i>Zeukev Sea Mount: see</i> Zenker Seamount	seamount	41°00'S	6°00'W
<i>Zhazër, Gora: see</i> Jaseur Seamount	seamount	20°30'S	36°00'W
Zhemchug Canyon	canyon	57°30'N	175°20'W
Zhemchug Spur	spur	57°40'N	175°40'W
<i>Zhozefin, Gora: see</i> Josephine Seamount	seamount	36°40'N	14°15'W
Zhupanova Canyon	canyon	53°32'N	160°21'E
Zohhoiiyuru Bank	reef	9°53'N	139°57'E
<i>Zona de Fratura Malvinas:</i> <i>see</i> Falkland Fracture Zone	fracture zone	49°20'S	41°00'W
<i>Zondskiy Zhelob: see</i> Java Trench	trench	10°30'S	110°00'E
<i>Zuboff, Mont: see</i> Zubov Seamount	seamount	15°40'N	160°00'E
<i>Zubov, Mount: see</i> Zubov Seamount	seamount	20°45'S	8°45'E

NAME	DESIG.	LAT.	LONG.
<i>Zubova, Gora: see</i> Zubov Seamount	seamount	15°40'N	160°00'E
Zubov Seamount	seamount	15°40'N	160°00'E
Zubov Seamount	seamount	20°45'S	8°45'E
<i>Zypher Seamount Group: see</i> Zephyr Reef	reef	16°02'S	177°07'W
<i>18 Fathom Bank: see</i> McGrail Bank	bank	27°58'N	92°36'W
<i>28 Fathom Bank: see</i> Rankin Bank	bank	27°55'N	93°27'W

Coordinate Block Lists

II-1

The representation of international boundaries is not necessarily definitive.

II-1

NAME	DESIG.	LAT.	LONG.
0°–30°N., 0°–30°E.			
Avon Canyon	canyon	6°10'N	3°55'E
<i>Avons Deep: see</i> Avon Canyon	canyon	6°10'N	3°55'E
Calabar Canyon	canyon	3°53'N	8°14'E
<i>Gabon Canyon: see</i> Calabar Canyon	canyon	3°53'N	8°14'E
Mahin Canyon	canyon	6°00'N	4°25'E
<i>Niger Cone: see</i> Niger Fan	fan	4°15'N	5°00'E
Niger Fan	fan	4°15'N	5°00'E

0°–30°N., 30°–60°E.

Alula-Fartak Trench	trench	14°04'N	51°47'E
Andrew Tablemount	tablemount	6°45'N	50°30'E
<i>Andryu, Gora: see</i> Andrew Tablemount	tablemount	6°45'N	50°30'E
Chain Ridge	ridge	6°00'N	54°00'E
Coco-de-Mer Seamounts	seamounts	0°30'N	56°00'E
<i>David, Gora: see</i> David Knoll	knoll	6°24'N	50°15'E
David Knoll	knoll	6°24'N	50°15'E
<i>David Seaknoll: see</i> David Knoll	knoll	6°24'N	50°15'E
East Sheba Ridge	ridge	14°30'N	56°15'E
<i>Error, Mount: see</i> Error Tablemount	tablemount	10°20'N	56°05'E
<i>Error Guyot: see</i> Error Tablemount	tablemount	10°20'N	56°05'E
Error Tablemount	tablemount	10°20'N	56°05'E
Genista Bank	bank	16°33'N	53°28'E
<i>Illuae-Fartak Trench: see</i> Alula-Fartak Trench	trench	14°04'N	51°47'E
Owen Fracture Zone	fracture zone	12°00'N	58°00'E
<i>Sheba Ridge: see</i> East Sheba Ridge	ridge	14°30'N	56°15'E
<i>Somali Abyssal Plain: see</i> Somali Plain	plain	1°00'N	51°30'E
Somali Basin	basin	0°00'	52°00'E
Somali Plain	plain	1°00'N	51°30'E
<i>Somaliyskaya Kotlovina: see</i> Somali Basin	basin	0°00'	52°00'E
<i>Stiff Bank: see</i> Stiffe Bank	bank	26°25'N	53°08'E
Stiffe Bank	bank	26°25'N	53°08'E
<i>Stiffle Bank: see</i> Stiffe Bank	bank	26°25'N	53°08'E
<i>Tadjoura Trench: see</i> Tadjoura Trough	trough	12°00'N	44°30'E
Tadjoura Trough	trough	12°00'N	44°30'E
<i>Tadjura Trench: see</i> Tadjoura Trough	trough	12°00'N	44°30'E
<i>Tadjura Trough: see</i> Tadjoura Trough	trough	12°00'N	44°30'E
West Sheba Ridge	ridge	12°45'N	48°15'E

0°–30°N., 60°–90°E.

Angria Bank	bank	16°30'N	72°05'E
Arabian Basin	basin	11°30'N	65°00'E
<i>Arabian-Indian Ridge: see</i> Carlsberg Ridge	ridge	6°00'N	61°00'E
<i>Arabian Ridge: see</i> Carlsberg Ridge	ridge	6°00'N	61°00'E
<i>Araviyskaya Kotlovina: see</i> Arabian Basin	basin	11°30'N	65°00'E

NAME	DESIG.	LAT.	LONG.
<i>Araviysko-Indiyskiy Khrebet: see</i> Carlsberg Ridge	ridge	6°00'N	61°00'E
<i>Bengal Fan: see</i> Ganges Fan	fan	12°00'N	87°00'E
Carlsberg Ridge	ridge	6°00'N	61°00'E
Chagos-Laccadive Plateau	plateau	3°00'N	73°00'E
<i>Colvocoresses Bank: see</i> Colvocoresses Reef	reef	4°53'N	72°37'E
Colvocoresses Reef	reef	4°53'N	72°37'E
Fifty Fathoms Flat, The	bank	18°30'N	71°30'E
<i>Ganges Canyon: see</i> Swatch of No Ground	trough	21°15'N	89°28'E
<i>Ganges Cone: see</i> Ganges Fan	fan	12°00'N	87°00'E
Ganges Fan	fan	12°00'N	87°00'E
<i>Ganges Submarine Canyon:</i> <i>see</i> Swatch of No Ground	trough	21°15'N	89°28'E
<i>Gulf of Oman Basin: see</i> Oman Basin	basin	23°20'N	63°00'E
<i>Indus Canyon: see</i> Swatch, The	trough	23°16'N	67°16'E
Indus Fan	fan	16°00'N	66°30'E
<i>Indus Cone: see</i> Indus Fan	fan	16°00'N	66°30'E
<i>Laccadive-Chagos Ridge:</i> <i>see</i> Chagos-Laccadive Plateau	plateau	3°00'N	73°00'E
Maldiva Ridge	ridge	3°00'N	73°00'E
<i>Mal'divskiy Khrebet: see</i> Maldiva Ridge	ridge	3°00'N	73°00'E
<i>Merreya, Khrebet: see</i> Murray Ridge	ridge	21°45'N	61°50'E
MGU Seamount	seamount	12°20'N	61°15'E
<i>Murray Range: see</i> Murray Ridge	ridge	21°45'N	61°50'E
Murray Ridge	ridge	21°45'N	61°50'E
North Trinco Canyon	canyon	8°52'N	81°25'E
<i>Oman, Bassin d': see</i> Oman Basin	basin	23°20'N	63°00'E
<i>Oman Abyssal Plain: see</i> Oman Plain	basin	23°00'N	61°00'E
Oman Basin	basin	23°20'N	63°00'E
Oman Plain	plain	23°00'N	61°00'E
<i>Omanskaya Kotlovina: see</i> Oman Basin	basin	23°20'N	63°00'E
<i>Socotra-Chagos Ridge: see</i> Carlsberg Ridge	ridge	6°00'N	61°00'E
South Trinco Canyon	canyon	8°40'N	81°38'E
Swatch, The	trough	23°16'N	67°16'E
Swatch of No Ground	trough	21°15'N	89°28'E
Trincomalee Canyon	canyon	8°30'N	81°15'E
<i>Trincomalee Submarine Canyon:</i> <i>see</i> Trincomalee Canyon	canyon	8°30'N	81°15'E

0°–30°N., 90°–120°E.

Acis Shoals	reefs	3°45'N	112°39'E
<i>Addington, Banc: see</i> Addington Patch	reef	15°36'N	114°24'E
Addington Patch	reef	15°36'N	114°24'E
<i>Albay: see</i> Albay Shoal	reef	9°57'N	118°29'E
Albay Shoal	reef	9°57'N	118°29'E
Alert Patches	reefs	4°09'N	118°15'E
<i>Alicia Anne: see</i> Alicia Annie Reef	reef	9°25'N	115°28'E
<i>Alicia Annie: see</i> Alicia Annie Reef	reef	9°25'N	115°28'E
Alicia Annie Reef	reef	9°25'N	115°28'E
<i>Alicia Annie Shoals: see</i> Alicia Annie Reef	reef	9°25'N	115°28'E

NAME	DESIG.	LAT.	LONG.
<i>Alida: see</i> Alida Reef	reef	0°59'N	107°51'E
Alida Reef	reef	0°59'N	107°51'E
<i>Alida Shoal: see</i> Alida Reef	reef	0°59'N	107°51'E
<i>Alisno Reef: see</i> Alison Reef	reef	8°49'N	114°06'E
Alison Reef	reef	8°49'N	114°06'E
<i>Alexandra, Banc: see</i> Alexandra Bank	reef	8°02'N	110°37'E
Alexandra Bank	reef	8°02'N	110°37'E
Alice Reef	reef	4°46'N	119°05'E
Altnacraig Shoal	reef	9°00'N	118°20'E
Amy Douglas Bank	bank	10°50'N	116°15'E
Andaman Basin	basin	10°00'N	94°00'E
Andaman-Nicobar Ridge	ridge	12°00'N	93°00'E
<i>Andaman Sea Basin: see</i> Andaman Basin	basin	10°00'N	94°00'E
<i>Anderman-Nicobar Ridge:</i> <i>see</i> Andaman-Nicobar Ridge	ridge	12°00'N	93°00'E
<i>An-t'ang Tao: see</i> Amy Douglas Bank	bank	10°50'N	116°15'E
<i>Antelope Cluster: see</i> Antelope Shoal	reef	8°44'N	117°12'E
Antelope Shoal	reef	8°44'N	117°12'E
<i>An-ting Lien-chiao: see</i> Addington Patch	reef	15°36'N	114°24'E
<i>An-tu T'an: see</i> Ardasier Reefs	reefs	7°36'N	114°17'E
<i>Ao-nan An-sha: see</i> Orleana Shoal	reef	7°42'N	111°45'E
<i>Ao-yuan An-sha: see</i> Owen Shoal	reef	8°09'N	111°58'E
<i>Ardasier, Banc: see</i> Ardasier Reefs	reefs	7°36'N	114°17'E
<i>Ardasier Bank: see</i> Ardasier Reefs	reefs	7°36'N	114°17'E
Ardasier Reefs	reefs	7°36'N	114°17'E
<i>Ardasier Shoal: see</i> Ardasier Reefs	reefs	7°36'N	114°17'E
Bajapa Reef	reef	4°40'N	119°06'E
Baker Reef	reef	10°44'N	116°10'E
Balabac Great Reefs	reefs	7°56'N	116°55'E
<i>Balábak Great Reefs: see</i> Balabac Great Reefs	reefs	7°56'N	116°55'E
<i>Balfour, Banc: see</i> Balfour Shoal	reef	15°27'N	114°00'E
Balfour Shoal	reef	15°27'N	114°00'E
Banda Reef	reef	3°50'N	118°01'E
<i>Banda Rif: see</i> Banda Reef	reef	3°50'N	118°01'E
Bankok Shoal	reef	16°00'N	114°05'E
<i>Banlok Shoal: see</i> Bankok Shoal	reef	16°00'N	114°05'E
<i>Barque Canada: see</i> Barque Canada Reef	reef	8°12'N	113°19'E
Barque Canada Reef	reef	8°12'N	113°19'E
Barracuda Reef	reef	8°54'N	118°07'E
<i>Barren Island Ridge: see</i> Barren Ridge	ridge	12°15'N	93°30'E
<i>Barren-Nicobar Ridge: see</i> Barren Ridge	ridge	12°15'N	93°30'E
Barren Ridge	ridge	12°15'N	93°30'E
Bassett Shoal	reef	15°28'N	114°10'E
<i>Basterra Reef: see</i> Maeander Reef	reef	8°05'N	119°18'E
Beaufort Reef	reef	4°24'N	118°45'E
Benrinnes Reef	reef	5°51'N	118°45'E
<i>Bishop Royale, Banc du: see</i> Royal Bishop Banks	reefs	9°42'N	108°10'E
Bittern Reef	reef	9°14'N	113°40'E
Blake Reef	reef	4°44'N	119°13'E
Blue Ridge Seamount	seamount	15°08'N	117°06'E
<i>Bombay, Banc: see</i> Bombay Shoal	reef	9°26'N	116°55'E

NAME	DESIG.	LAT.	LONG.
<i>Bombay Castle: see</i> Rifleman Bank	reefs	7°45'N	111°38'E
Bombay Castle	reef	7°56'N	111°42'E
Bombay Shoal	reef	9°26'N	116°55'E
Borneo Shoal	reef	7°20'N	117°30'E
<i>Borneo Trough: see</i> Palawan Trough	trough	7°00'N	115°00'E
Boxall Reef	reef	9°36'N	116°11'E
Bremen Bank	reef	16°18'N	112°28'E
<i>Brown Bank: see</i> Brown Reef	reef	10°39'N	117°27'E
Brown Reef	reef	10°39'N	117°27'E
<i>Callou Banc: see</i> Callou Bank	reef	9°21'N	107°45'E
Callou Bank	reef	9°21'N	107°45'E
<i>Callou Rock: see</i> Callou Bank	reef	9°21'N	107°45'E
<i>Camonga Shoal: see</i> Kamonga Shoal	reef	8°30'N	117°09'E
Carnatic Shoal	reef	10°06'N	117°21'E
Carpenter Shoal	reef	16°04'N	114°17'E
<i>Cathay, Banc: see</i> Cathay Shoal	reef	15°54'N	113°58'E
Cathay Shoal	reef	15°54'N	113°58'E
<i>Cawston, Banc: see</i> Cawston Shoal	reef	15°31'N	113°46'E
Cawston Shoal	reef	15°31'N	113°46'E
Central Reef	reef	8°55'N	112°21'E
Chambers Knoll	reef	4°49'N	119°13'E
<i>Chan-han T'an: see</i> Jehangire Reefs	reefs	16°21'N	112°40'E
<i>Charlotte Banc: see</i> Charlotte Bank	reef	7°07'N	107°37'E
Charlotte Bank	reef	7°07'N	107°37'E
<i>Chih-chang An-sha: see</i> Hand Shoal	reef	15°59'N	114°38'E
<i>Chi-meng An-sha: see</i> Learmonth Shoal	reef	15°42'N	114°40'E
<i>Chin-tun An-sha: see</i> Kingston Shoal	reef	7°33'N	111°35'E
<i>Chung Chiao: see</i> Central Reef	reef	8°55'N	112°21'E
<i>Chung-k'ao T'an: see</i> Templer Bank	reef	11°09'N	117°14'E
<i>Chung-sha Ch'ün-tao: see</i> Macclesfield Bank	bank	15°50'N	114°20'E
Cochrane Bank	reef	3°50'N	113°15'E
<i>Combe, Banc: see</i> Combe Shoal	reef	15°48'N	113°54'E
Combe Shoal	reef	15°48'N	113°54'E
Commodore Reef	reef	8°23'N	115°14'E
Connell Reef	reef	5°07'N	112°35'E
Cornwallis South Reef	reef	8°45'N	114°14'E
Creagh Reef	reef	4°22'N	118°38'E
<i>Croix de Feu, Récif: see</i> Fiery Cross Reef	reef	9°38'N	112°57'E
Cuarteron Reef	reef	8°50'N	112°47'E
<i>Dallas Récif: see</i> Dallas Reef	reef	7°38'N	113°53'E
Dallas Reef	reef	7°38'N	113°53'E
Dangerous Ground	reefs	10°00'N	115°00'E
Dickins Shoal	reef	8°18'N	117°32'E
Don Juan de Austria Shoals	reefs	7°38'N	118°10'E
East Reef	reef	8°49'N	112°33'E
Ebeling Reef	reef	0°28'N	107°25'E
<i>Ebeling Shoal: see</i> Ebeling Reef	reef	0°28'N	107°25'E
Egeria Bank	reef	16°01'N	114°56'E
Eldad Reef	reef	10°20'N	114°40'E
Elizabeth Shoals	reef	3°55'N	113°10'E

NAME	DESIG.	LAT.	LONG.
<i>Esprit Shoal: see</i> Saint Esprit Shoal	reef	19°32'N	113°00'E
<i>Est, Récif: see</i> East Reef	reef	8°49'N	112°33'E
Fearless Shoal	reef	7°23'N	117°37'E
Fiery Cross Reef	reef	9°38'N	112°57'E
<i>Fiery Cross Reef: see</i> Fiery Cross Reef	reef	9°38'N	112°57'E
First Thomas Shoal	reef	9°20'N	115°56'E
<i>Flora Temole Reef: see</i> Western Reef	reef	10°15'N	113°37'E
<i>Flora Temple: see</i> Western Reef	reef	10°15'N	113°37'E
<i>Flora Temple Reef: see</i> Western Reef	reef	10°15'N	113°37'E
<i>Formosa Banks: see</i> Taiwan Banks	reefs	23°00'N	118°35'E
<i>Formosa Reefs: see</i> Taiwan Banks	reefs	23°00'N	118°35'E
Frances Reef	reef	4°27'N	119°15'E
Friedrich Reef	reef	4°14'N	118°21'E
<i>Friendship, Banc: see</i> Friendship Shoal	reef	5°58'N	112°31'E
Friendship Shoal	reef	5°58'N	112°31'E
Gaven Reefs	reefs	10°12'N	114°14'E
Gem Reef	reef	5°36'N	119°09'E
<i>Grainger, Banc: see</i> Grainger Bank	reef	7°47'N	110°28'E
Grainger Bank	reef	7°47'N	110°28'E
Great Danger Bank	reefs	7°37'N	117°18'E
<i>Hai-chiu An-sha: see</i> Plover Shoal	reef	15°36'N	114°28'E
<i>Hai-k'ou An-sha:</i> <i>see</i> Investigator Northeast Shoal	shoal	9°10'N	116°27'E
<i>Hai-Ma T'an: see</i> Seahorse Shoal	reef	10°48'N	117°48'E
<i>Hai-ning Chiao: see</i> Herald Reef	reef	4°58'N	112°36'E
<i>Half Moon, Banc: see</i> Half Moon Shoal	reef	8°51'N	116°16'E
Half Moon Shoal	reef	8°51'N	116°16'E
Hand Shoal	reef	15°59'N	114°38'E
Hardie Reef	reef	5°55'N	112°32'E
Hardy Patches	reef	16°05'N	114°46'E
Hardy Reef	reef	10°08'N	116°08'E
Hart Reef	reef	10°48'N	119°52'E
Hayes Reef	reef	5°22'N	112°39'E
Helen Shoal	reef	19°12'N	113°54'E
<i>Herald, Récif: see</i> Herald Reef	reef	4°58'N	112°36'E
Herald Bank	knoll	15°44'N	112°14'E
Herald Reef	reef	4°58'N	112°36'E
Herefordshire Shoal	reef	8°35'N	117°01'E
Hopkins Reef	reef	10°52'N	116°15'E
Hopps Reef	reef	10°15'N	115°23'E
<i>Howard, Banc: see</i> Howard Shoal	reef	15°51'N	114°47'E
Howard Shoal	reef	15°51'N	114°47'E
<i>Hsi Chiao: see</i> West Reef	reef	8°51'N	112°12'E
<i>Hsien-hou T'an: see</i> Brown Reef	reef	10°39'N	117°27'E
<i>Hsien-o Chiao: see</i> Alicia Annie Reef	reef	9°25'N	115°28'E
<i>Hsien-pin An-sha: see</i> Sabina Shoal	shoal	9°45'N	116°29'E
<i>Hsi-men An-sha: see</i> Siamese Shoal	reef	15°58'N	114°04'E
<i>Hsin-i An-sha: see</i> First Thomas Shoal	reef	9°20'N	115°56'E
<i>Hsi-wei T'an: see</i> Prince Consort Bank	reef	7°53'N	110°00'E
<i>Hua-hsia An-sha: see</i> Cathay Shoal	reef	15°54'N	113°58'E
<i>Huang-lu Chiao: see</i> Royal Charlotte Reef	reef	7°00'N	113°35'E

NAME	DESIG.	LAT.	LONG.
<i>Hua-yang Chiao: see</i> Cuarteron Reef	reef	8°50'N	112°47'E
<i>Hung-Shih An-Sha: see</i> Carnatic Shoal	reef	10°06'N	117°21'E
<i>I-erh-ti-ssu T'an: see</i> Iltis Bank	reef	16°46'N	112°13'E
<i>Iltis, Banc de l': see</i> Iltis Bank	reef	16°46'N	112°13'E
Iltis Bank	reef	16°46'N	112°13'E
<i>Investigator, Banc: see</i> Investigator Shoal	reef	8°09'N	114°44'E
Investigator Northeast Shoal	shoal	9°10'N	116°27'E
<i>Investigator NW Reef: see</i> Fiery Cross Reef	reef	9°38'N	112°57'E
Investigator Shoal	reef	8°09'N	114°44'E
Invisible Bank	reef	11°10'N	93°28'E
Iroquois Reef	reef	10°39'N	116°10'E
Irving Reef	reef	10°53'N	114°56'E
Isobel Shoals	reef	3°52'N	112°47'E
James Patch	reef	4°30'N	119°12'E
Java Reef	reef	7°50'N	118°34'E
<i>Jehangire, Banc: see</i> Jehangire Reefs	reefs	16°21'N	112°40'E
<i>Jehangire Bank: see</i> Jehangire Reefs	reefs	16°21'N	112°40'E
Jehangire Reefs	reefs	16°21'N	112°40'E
<i>Jen-ai An-sha: see</i> Second Thomas Shoal	reef	9°44'N	115°50'E
<i>Jen-chun T'an: see</i> Alexandra Bank	reef	8°02'N	110°37'E
<i>Jessie Beasley Reef: see</i> Jessie Beazley Reef	reef	9°02'N	119°49'E
Jessie Beazley Reef	reef	9°02'N	119°49'E
<i>Jih-chi Chiao: see</i> Ladd Reef	reef	8°40'N	111°40'E
<i>Johnson, Banc: see</i> Johnson Patch	reef	7°47'N	111°35'E
Johnson Patch	reef	7°47'N	111°35'E
Jubilee Seamount	seamount	8°33'N	111°28'E
<i>Julia, Roche: see</i> Julia Shoal	reef	9°57'N	109°08'E
Julia Shoal	reef	9°57'N	109°08'E
<i>Kamongan Shoal: see</i> Kamonga Shoal	reef	8°30'N	117°09'E
Kamonga Shoal	reef	8°30'N	117°09'E
<i>Kingston, Banc: see</i> Kingston Shoal	reef	7°33'N	111°35'E
Kingston Shoal	reef	7°33'N	111°35'E
Kitty Hawk Seamount	seamount	10°08'N	111°15'E
<i>Kuang-ya T'an: see</i> Prince of Wales Bank	reef	8°07'N	110°32'E
<i>Kuan-shih T'an: see</i> Stewart Seamount	seamount	17°20'N	118°50'E
<i>Kung-pai An-sha: see</i> Combe Shoal	reef	15°48'N	113°54'E
<i>Kuo-ting An-sha: see</i> Cawston Shoal	reef	15°31'N	113°46'E
<i>Ladd, Récif: see</i> Ladd Reef	reef	8°40'N	111°40'E
Ladd Reef	reef	8°40'N	111°40'E
<i>Layang Layang, Terumbu: see</i> Swallow Reef	reef	7°22'N	113°49'E
<i>Learmonth, Banc: see</i> Learmonth Shoal	reef	15°42'N	114°40'E
Learmonth Shoal	reef	15°42'N	114°40'E
Leslie Bank	reef	11°04'N	117°28'E
Lexington Seamount	seamount	13°00'N	111°00'E
<i>Li-chun T'an: see</i> Grainger Bank	reef	7°47'N	110°28'E
<i>Li-fu An-sha: see</i> Oliver Shoal	reef	16°06'N	114°28'E
Ligitan Reefs	reefs	4°15'N	118°31'E
<i>Li-lo T'an: see</i> Reed Bank	bank	11°27'N	116°54'E
Livock Reef	reef	10°11'N	115°19'E
<i>Li-wei Tao: see</i> Lizzie Webber	reef	8°04'N	113°10'E

NAME	DESIG.	LAT.	LONG.
Lizzie Webber	reef	8°04'N	113°10'E
<i>Lizzie Weber: see</i> Lizzie Webber	reef	8°04'N	113°10'E
<i>Lo-hsi An-sha: see</i> Phillips Shoal	reef	15°51'N	114°25'E
<i>London, Récifs: see</i> London Reefs	reefs	8°51'N	112°32'E
London Reefs	reefs	8°51'N	112°32'E
Lord Auckland Shoal	reef	10°20'N	117°17'E
<i>Lo-ssu An-sha: see</i> Lys Shoal	reef	11°19'N	114°35'E
<i>Luconia du Nord, Bancs:</i> <i>see</i> North Luconia Shoals	reefs	5°40'N	112°35'E
<i>Luconia du Sud, Bancs:</i> <i>see</i> South Luconia Shoals	reefs	5°00'N	112°42'E
<i>Lung-p'o Pao: see</i> Bombay Castle	reef	7°56'N	111°42'E
<i>Lu-pan An-sha: see</i> Carpenter Shoal	reef	16°04'N	114°17'E
Lys Shoal	reef	11°19'N	114°35'E
Macclesfield Bank	bank	15°50'N	114°20'E
Madalene Shoals	reefs	3°54'N	112°58'E
Maeander Reef	reef	8°05'N	119°18'E
<i>Maggie Shoal: see</i> Magpie Shoal	reef	16°03'N	114°13'E
Magpie Bank	reef	5°43'N	119°08'E
Magpie Shoal	reef	16°03'N	114°13'E
<i>Makkuresufirudo Tui: see</i> Macclesfield Bank	bank	15°50'N	114°20'E
<i>Maklsfild, Banka: see</i> Macclesfield Bank	bank	15°50'N	114°20'E
<i>Mangsee Great Reef: see</i> Mangsi Great Reef	reef	7°30'N	117°15'E
Mangsi Great Reef	reef	7°30'N	117°15'E
Manila Trench	trench	14°30'N	119°05'E
<i>Man-pu An-sha: see</i> Walker Shoal	reef	15°54'N	114°29'E
<i>Marabout Shoal: see</i> Marabout Shoal	reef	8°57'N	118°19'E
Marabout Shoal	reef	8°57'N	118°19'E
Margesson Shoal	reef	15°55'N	114°38'E
Margetts Seamount	seamount	14°33'N	112°08'E
Marie Louise Bank	reef	11°56'N	116°53'E
Marie Shoal	reef	3°41'N	112°48'E
<i>Mariveles, Récif: see</i> Mariveles Reef	reef	7°59'N	113°50'E
Mariveles Reef	reef	7°59'N	113°50'E
<i>Mei-ch'i An-sha: see</i> Smith Shoal	reef	15°27'N	114°12'E
<i>Mei-chi Chiao: see</i> Mischief Reef	reef	9°51'N	115°32'E
<i>Mei-pin An-sha: see</i> Magpie Shoal	reef	16°03'N	114°13'E
<i>Memmon Shoal: see</i> Memnon Shoal	reef	7°28'N	118°25'E
Memnon Shoal	reef	7°28'N	118°25'E
<i>Memron Shoal: see</i> Memnon Shoal	reef	7°28'N	118°25'E
<i>Meng-i An-sha: see</i> Friendship Shoal	reef	5°58'N	112°31'E
Menzies Reef	reef	11°09'N	114°49'E
Mergui Terrace	terrace	9°00'N	96°45'E
Meridian Reef	reef	4°38'N	119°17'E
Middle Reef	reef	4°30'N	119°15'E
Middle Shoal	reef	9°59'N	118°26'E
Mischief Reef	reef	9°51'N	115°32'E

NAME	DESIG.	LAT.	LONG.
<i>Mischief Shoal: see</i> Mischief Reef	reef	9°51'N	115°32'E
Monmouth Shoals	reefs	6°43'N	118°08'E
Moody Reef	reef	5°37'N	112°22'E
Moyune Shoal	reef	8°02'N	118°08'E
<i>Nan-an Chiao: see</i> Seahorse Breakers	reef	5°31'N	112°36'E
<i>Nan-fei An-sha: see</i> Margesson Shoal	reef	15°55'N	114°38'E
<i>Nan-hai Chiao: see</i> Mariveles Reef	reef	7°59'N	113°50'E
<i>Nan-hua Chiao: see</i> Cornwallis South Reef	reef	8°45'N	114°14'E
<i>Nan-k'ang An-sha:</i> <i>see</i> South Luconia Shoals	reefs	5°00'N	112°42'E
<i>Nan-wei T'an: see</i> Rifleman Bank	reefs	7°45'N	111°38'E
Nares Bank	bank	11°25'N	116°07'E
Neptuna Banks	reefs	16°30'N	112°31'E
Nias Basin	basin	1°00'N	98°15'E
Nicobar-Simuelue Basin	basin	5°00'N	94°30'E
Normanby Bank	reef	5°49'N	119°13'E
<i>North Danger: see</i> North Danger Reef	reef	11°28'N	114°20'E
North Danger Reef	reef	11°28'N	114°20'E
<i>North-east Investigator Shoal:</i> <i>see</i> Investigator Northeast Shoal	shoal	9°10'N	116°27'E
North Luconia Shoals	reefs	5°40'N	112°35'E
North Reef	reef	11°28'N	114°23'E
North Regent Shoal	reef	8°38'N	117°05'E
North Vereker Bank	bank	21°06'N	116°00'E
Northwest Danger Shoals	reefs	7°41'N	117°16'E
<i>Northwest Investigator Reef:</i> <i>see</i> Fiery Cross Reef	reef	9°38'N	112°57'E
Northwest Ramos Shoal	reef	8°07'N	116°57'E
<i>Northwest Shoal: see</i> Northwest Ramos Shoal	reef	8°07'N	116°57'E
<i>Northwest Shoals: see</i> Northwest Danger Shoals	reefs	7°41'N	117°16'E
<i>Northwest Shoals: see</i> Northwest Ramos Shoal	reef	8°07'N	116°57'E
<i>Oenarang Rock: see</i> Unarang Rock	reef	4°01'N	118°05'E
<i>O-lan An-sha: see</i> Lord Auckland Shoal	reef	10°20'N	117°17'E
<i>Oliver, Banc: see</i> Oliver Shoal	reef	16°06'N	114°28'E
Oliver Shoal	reef	16°06'N	114°28'E
<i>Orléana, Banc: see</i> Orleana Shoal	reef	7°42'N	111°45'E
Orleana Shoal	reef	7°42'N	111°45'E
<i>Ouest, Récif de l': see</i> West Reef	reef	8°51'N	112°12'E
<i>Ouest, Récif de l': see</i> Western Reef	reef	10°15'N	113°37'E
Outer Shoal	reef	7°02'N	117°00'E
<i>Owen, Banc: see</i> Owen Shoal	reef	8°09'N	111°58'E
Owen Shoal	reef	8°09'N	111°58'E
<i>P'ai-hung T'an: see</i> Penguin Reef	reef	15°39'N	113°44'E
<i>P'ai-po An-sha: see</i> Parry Shoal	reef	15°29'N	113°50'E
<i>Palawan, Fosse de: see</i> Palawan Trough	trough	7°00'N	115°00'E
Palawan Trough	trough	7°00'N	115°00'E
<i>Pan-yueh An-sha: see</i> Half Moon Shoal	reef	8°51'N	116°16'E
<i>Parry, Banc: see</i> Parry Shoal	reef	15°29'N	113°50'E

NAME	DESIG.	LAT.	LONG.
Parry Shoal	reef	15°29'N	113°50'E
Pasig Shoal	reef	9°54'N	119°30'E
Patricia Shoal	reef	3°38'N	113°03'E
Payne Rock	reef	4°34'N	119°13'E
Payne Shoal	reef	15°52'N	114°34'E
Pearl Bank	bank	5°49'N	119°42'E
Pearson Reef	reef	8°58'N	113°40'E
Pegasus Reef	reef	5°46'N	118°50'E
<i>Pei-k'ang An-sha: see</i> North Luconia Shoals	reefs	5°40'N	112°35'E
<i>P'eng-p'o An-sha: see</i> Bombay Shoal	reef	9°26'N	116°55'E
<i>P'eng-p'o Pao: see</i> Bombay Castle	reef	7°56'N	111°42'E
<i>Penguin Bank: see</i> Penguin Reef	reef	15°39'N	113°44'E
Penguin Reef	reef	15°39'N	113°44'E
<i>Pen-ku An-sha: see</i> Bangkok Shoal	reef	16°00'N	114°05'E
<i>Pennsylvania Nord, Récif:</i> <i>see</i> Pennsylvania North Reef	reef	10°48'N	116°51'E
Pennsylvania North Reef	reef	10°48'N	116°51'E
Petley Reef	reef	10°24'N	114°34'E
Phillips Shoal	reef	15°51'N	114°25'E
Pigeon Reef	reef	8°52'N	114°38'E
<i>Pigmy, Écueil: see</i> Pygmy Shoal	reef	16°13'N	114°41'E
<i>Pigmy Shoal: see</i> Pygmy Shoal	reef	16°13'N	114°41'E
<i>Ping-nan An-sha: see</i> Payne Shoal	reef	15°52'N	114°34'E
<i>Pin-mei Tan: see</i> Bremen Bank	reef	16°18'N	112°28'E
<i>Pi-shen Tao: see</i> Pearson Reef	reef	8°58'N	113°40'E
<i>Pi-wei An-sha: see</i> Pygmy Shoal	reef	16°13'N	114°41'E
Plover Shoal	reef	15°36'N	114°28'E
<i>Po-fu An-sha: see</i> Balfour Shoal	reef	15°27'N	114°00'E
<i>Po-lan Chiao: see</i> Petley Reef	reef	10°24'N	114°34'E
Prince Consort Bank	reef	7°53'N	110°00'E
<i>Prince de Galles, Banc du:</i> <i>see</i> Prince of Wales Bank	reef	8°07'N	110°32'E
Prince of Wales Bank	reef	8°07'N	110°32'E
<i>Pu-te An-sha: see</i> Bassett Shoal	reef	15°28'N	114°10'E
Pygmy Shoal	reef	16°13'N	114°41'E
Reed Bank	bank	11°27'N	116°54'E
<i>Reed Tablemount: see</i> Reed Bank	bank	11°27'N	116°54'E
René Shoal	reef	5°31'N	119°10'E
Richmond Reef	reef	5°05'N	112°43'E
Riddells Reef	reef	4°37'N	119°09'E
<i>Rifleman, Banc: see</i> Rifleman Bank	reefs	7°45'N	111°38'E
Rifleman Bank	reefs	7°45'N	111°38'E
<i>Routh Bank: see</i> Seahorse Shoal	reef	10°48'N	117°48'E
<i>Routh Shoal: see</i> Seahorse Shoal	reef	10°48'N	117°48'E
<i>Royal Bishop Bank: see</i> Royal Bishop Banks	reefs	9°42'N	108°10'E
Royal Bishop Banks	reefs	9°42'N	108°10'E
<i>Royal Charlotte, Récif: see</i> Royal Charlotte Reef	reef	7°00'N	113°35'E

NAME	DESIG.	LAT.	LONG.
Royal Charlotte Reef	reef	7°00'N	113°35'E
Royalist Bank	reef	8°11'N	105°11'E
<i>Sabah Trough: see</i> Palawan Trough	trough	7°00'N	115°00'E
<i>Sabina, Banc: see</i> Sabina Shoal	shoal	9°45'N	116°29'E
Sabina Shoal	shoal	9°45'N	116°29'E
Saint Esprit Shoal	reef	19°32'N	113°00'E
Sandy Shoal	reef	11°03'N	117°38'E
Scalesby Castle Shoal	reef	9°05'N	117°18'E
<i>Scawfell, Banc: see</i> Scawfell Shoal	reef	7°17'N	106°51'E
<i>Scawfell Bank: see</i> Scawfell Shoal	reef	7°17'N	106°51'E
Scawfell Shoal	reef	7°17'N	106°51'E
<i>Seahorse, Brisants: see</i> Seahorse Breakers	reef	5°31'N	112°36'E
<i>Seahorse Bank: see</i> Seahorse Shoal	reef	10°48'N	117°48'E
Seahorse Breakers	reef	5°31'N	112°36'E
Seahorse Shoal	reef	10°48'N	117°48'E
Second Thomas Shoal	reef	9°44'N	115°50'E
<i>Semboeni Reef: see</i> Sembuni Reefs	reefs	2°17'N	109°11'E
Sembuni Reefs	reefs	2°17'N	109°11'E
Sentry Bank	reef	5°40'N	119°18'E
Shallow Shoal	reef	8°28'N	117°05'E
<i>Shih-t'ang Lien-chiao: see</i> Hardy Patches	reef	16°05'N	114°46'E
<i>Shuang-tzu Chiao: see</i> North Danger Reef	reef	11°28'N	114°20'E
<i>Shuantszytszyano, Rif: see</i> North Danger Reef	reef	11°28'N	114°20'E
Siamese Shoal	reef	15°58'N	114°04'E
<i>Smith, Banc: see</i> Smith Shoal	reef	15°27'N	114°12'E
Smith Shoal	reef	15°27'N	114°12'E
<i>Soenda Plat: see</i> Sunda Shelf	shelf	5°00'N	107°00'E
Southampton Reefs	reefs	10°12'N	115°19'E
South China Basin	basin	15°00'N	115°00'E
<i>South China Sea Abyssal Plain: see</i> South China Basin	basin	15°00'N	115°00'E
<i>Southern Bank: see</i> Southern Reefs	reefs	10°25'N	116°32'E
Southern Reefs	reefs	10°25'N	116°32'E
South Luconia Shoals	reefs	5°00'N	112°42'E
<i>South Mischief Reef: see</i> Mischief Reef	reef	9°51'N	115°32'E
South Reef	reef	4°30'N	119°22'E
South Reef	reef	11°24'N	114°17'E
South Regent Shoal	reef	8°32'N	117°05'E
South Vereker Bank	bank	20°56'N	115°57'E
Southwest Bank	reef	7°38'N	118°23'E
<i>Southwestern Bank: see</i> Southwestern Banks	reefs	7°48'N	116°54'E
Southwestern Banks	reefs	7°48'N	116°54'E
<i>Ssu-ling Chiao: see</i> Commodore Reef	reef	8°23'N	115°14'E
<i>Ssu-ti-wa-erh-t'e An-sha: see</i> Stewart Seamount	seamount	17°20'N	118°50'E
<i>Stewart Bank: see</i> Stewart Seamount	seamount	17°20'N	118°50'E
Stewart Seamount	seamount	17°20'N	118°50'E

NAME	DESIG.	LAT.	LONG.
Subi Reef	reef	10°55'N	114°10'E
Sunda Shelf	shelf	5°00'N	107°00'E
Sunday Bank	reef	5°50'N	119°09'E
<i>Swallow, Récif: see</i> Swallow Reef	reef	7°22'N	113°49'E
Swallow Reef	reef	7°22'N	113°49'E
<i>Tabbataha Reefs: see</i> Tubbataha Reefs	reefs	8°51'N	119°56'E
Taiwan Banks	reefs	23°00'N	118°35'E
<i>Talamtan Bank: see</i> Talantam Shoal	reef	5°42'N	119°27'E
<i>Talantam Bank: see</i> Talantam Shoal	reef	5°42'N	119°27'E
Talantam Shoal	reef	5°42'N	119°27'E
<i>Tancred, Banc: see</i> Tancred Shoal	reef	15°41'N	113°54'E
Tancred Shoal	reef	15°41'N	113°54'E
<i>Tan-wan Chiao: see</i> Swallow Reef	reef	7°22'N	113°49'E
<i>T'e-lu-lu T'an: see</i> Truro Shoal	reef	16°19'N	116°41'E
Templer Bank	reef	11°09'N	117°14'E
Thitu Reefs	reefs	11°02'N	114°16'E
Tijitiji Reef	reef	4°52'N	119°54'E
Trident Shoal	reef	11°31'N	114°38'E
Tripp Reef	reef	5°29'N	112°30'E
<i>Truro, Mel': see</i> Truro Shoal	reef	16°19'N	116°41'E
<i>Truro Bank: see</i> Truro Shoal	reef	16°19'N	116°41'E
Truro Shoal	reef	16°19'N	116°41'E
Tubbataha Reefs	reefs	8°51'N	119°56'E
Tumindao Reef	reef	4°42'N	119°19'E
<i>Tung Chiao: see</i> East Reef	reef	8°49'N	112°33'E
Unarang Rock	reef	4°01'N	118°05'E
<i>Union Banks: see</i> Union Reefs	reefs	9°48'N	114°22'E
Union Reefs	reefs	9°48'N	114°22'E
Valparaiso Shoal	reef	7°51'N	118°27'E
<i>Vangard, Banka: see</i> Vanguard Bank	reef	7°28'N	109°37'E
Vanguard Bank	reef	7°28'N	109°37'E
<i>Vanguard Nord-Est, Banc: see</i> Vanguard Bank	reef	7°28'N	109°37'E
Vanguard Shoal	reef	8°55'N	117°16'E
Vereker Banks	banks	21°05'N	116°00'E
Wakefield Shoal	reef	8°19'N	117°52'E
<i>Walker, Écueil: see</i> Walker Shoal	reef	15°54'N	114°29'E
Walker Shoal	reef	15°54'N	114°29'E
<i>Wallace, Banc: see</i> Wallace Bank	reef	9°32'N	107°40'E
Wallace Bank	reef	9°32'N	107°40'E
<i>Wallace Shoal: see</i> Wallace Bank	reef	9°32'N	107°40'E
<i>Wan-an T'an: see</i> Vanguard Bank	reef	7°28'N	109°37'E
Western Reef	reef	10°15'N	113°37'E
<i>Western Shoal: see</i> Western Shoals	reefs	7°56'N	116°50'E
Western Shoals	reefs	7°56'N	116°50'E
West Pasig Shoal	reef	9°56'N	119°21'E
West Reef	reef	8°51'N	112°12'E
<i>Wilcox Bank: see</i> Willcox Bank	reef	6°55'N	118°29'E
Willcox Bank	reef	6°55'N	118°29'E
Wright Shoal	reef	8°19'N	117°40'E
<i>Wu-yung An-sha: see</i> Howard Shoal	reef	15°51'N	114°47'E

NAME	DESIG.	LAT.	LONG.
<i>Ya-hsi An-sha</i> : see Acis Shoals	reefs	3°45'N	112°39'E
<i>Yang-ming Chiao</i> : see Pennsylvania North Reef	reef	10°48'N	116°51'E
<i>Yin-ch'ing Ch'un-chiao</i> : see London Reefs	reefs	8°51'N	112°32'E
<i>Yin-chi T'an</i> : see Egeria Bank	reef	16°01'N	114°56'E
<i>Yin-li T'an</i> : see Iltis Bank	reef	16°46'N	112°13'E
<i>Yin-lo T'an</i> : see Iltis Bank	reef	16°46'N	112°13'E
York Breakers	reef	9°54'N	118°10'E
<i>Yung-shu Chiao</i> : see Fiery Cross Reef	reef	9°38'N	112°57'E
<i>Yung-teng An-sha</i> : see Trident Shoal	reef	11°31'N	114°38'E
<i>Yu-ya An-sha</i> : see Investigator Shoal	reef	8°09'N	114°44'E

0°–30°N., 120°–150°E.

Abra Canyon	canyon	17°31'N	120°22'E
Ahyi Seamount	seamount	20°25'N	145°02'E
Akashi Knoll	knoll	8°12'N	145°05'E
<i>Akashi Shō</i> : see Akashi Knoll	knoll	8°12'N	145°05'E
<i>Akashi Shoal</i> : see Akashi Knoll	knoll	8°12'N	145°05'E
<i>Akasi Reef</i> : see Akashi Knoll	knoll	8°12'N	145°05'E
Amami Plateau	plateau	28°10'N	132°10'E
<i>Amani-kaidai</i> : see Amami Plateau	plateau	28°10'N	132°10'E
<i>Aragane Reef</i> : see Arakane Reef	reef	15°37'N	142°45'E
<i>Aragane Shō</i> : see Arakane Reef	reef	15°37'N	142°45'E
<i>Aragane Shoal</i> : see Arakane Reef	reef	15°37'N	142°45'E
<i>Arakana Iwa</i> : see Arakane Reef	reef	15°37'N	142°45'E
<i>Arakane Iwa</i> : see Arakane Reef	reef	15°37'N	142°45'E
Arakane Reef	reef	15°37'N	142°45'E
<i>Arakane-Shō</i> : see Arakane Reef	reef	15°37'N	142°45'E
<i>Aurora Bank</i> : see Aurora Reef	reef	0°43'N	129°32'E
Aurora Reef	reef	0°43'N	129°32'E
Ayu Trough	trough	3°30'N	132°30'E
<i>Beatrice-Riff</i> : see Pathfinder Reef	reef	16°31'N	143°08'E
<i>Benham Bank</i> : see Benham Seamount	seamount	15°48'N	124°15'E
Benham Plateau	plateau	16°30'N	124°45'E
<i>Benham Rise</i> : see Benham Plateau	plateau	16°30'N	124°45'E
Benham Seamount	seamount	15°48'N	124°15'E
<i>Bonin-Graben</i> : see Bonin Trench	trench	23°00'N	145°00'E
Bonin Ridge	ridge	26°30'N	142°30'E
<i>Bonin Seamount Group</i> : see Bonin Seamounts	seamounts	26°00'N	144°00'E
Bonin Seamounts	seamounts	26°00'N	144°00'E
Bonin Trench	trench	23°00'N	145°00'E
<i>Bonin Trough</i> : see Bonin Trench	trench	23°00'N	145°00'E
<i>Borodino, Massif Sous-marin de</i> : see Daitō Ridge	ridge	25°30'N	133°00'E
Broken-Top Guyot	tablemount	26°05'N	144°10'E
Cagayan Canyon	canyon	18°25'N	121°36'E
<i>Caroline-New Guinea Ridge</i> : see Eauripik Rise	rise	3°00'N	142°00'E
Castor Guyot	tablemount	25°50'N	147°00'E
Celebes Basin	basin	4°00'N	122°00'E

NAME	DESIG.	LAT.	LONG.
<i>Celebes Sea Basin: see</i> Celebes Basin	basin	4°00'N	122°00'E
<i>Central Basin Fault: see</i> Central Basin Trough	trough	16°45'N	130°00'E
Central Basin Trough	trough	16°45'N	130°00'E
<i>Central Fracture Zone: see</i> Central Basin Trough	trough	16°45'N	130°00'E
Challenger Deep	deep	11°20'N	142°12'E
<i>Challenger Deep: see</i> Mariana Trench	trench	15°00'N	147°30'E
<i>Challenger Depth: see</i> Challenger Deep	deep	11°20'N	142°12'E
Chamorro Seamount	seamount	20°18'N	144°42'E
<i>Chelendzher, Gl'ubina: see</i> Challenger Deep	deep	11°20'N	142°12'E
Cheref Seamount	seamount	19°55'N	145°28'E
<i>Chotsui Pii Canyon: see</i> Shih-t'i Pi Canyon	canyon	23°31'N	121°30'E
Condor Bank	seamount	7°30'N	148°04'E
Condor Reef	reef	8°05'N	147°51'E
<i>Daito Mountains: see</i> Daitō Ridge	ridge	25°30'N	133°00'E
Daitō Ridge	ridge	25°30'N	133°00'E
Daon Seamount	seamount	17°58'N	145°30'E
Dutton Ridge	ridge	20°05'N	149°15'E
Earl Dalhousie Bank	tablemount	8°08'N	144°57'E
East Caroline Basin	basin	4°00'N	146°45'E
<i>Eastern Caroline Basin: see</i> East Caroline Basin	basin	4°00'N	146°45'E
<i>East Mariana Ridge: see</i> Mariana Ridge	ridge	17°00'N	146°00'E
<i>Eaukipik Ridge: see</i> Eauripik Rise	rise	3°00'N	142°00'E
<i>Eauripic Ridge: see</i> Eauripik Rise	rise	3°00'N	142°00'E
<i>Eauripik, Val: see</i> Eauripik Rise	rise	3°00'N	142°00'E
<i>Eauripik-New Guinea Rise: see</i> Eauripik Rise	rise	3°00'N	142°00'E
<i>Eauripik Ridge: see</i> Eauripik Rise	rise	3°00'N	142°00'E
Eauripik Rise	rise	3°00'N	142°00'E
<i>Eauripik Swell: see</i> Eauripik Rise	rise	3°00'N	142°00'E
Emden Deep	deep	10°39'N	126°36'E
<i>Emden Depth: see</i> Emden Deep	deep	10°39'N	126°36'E
<i>Enderby Bank: see</i> Enderby Reef	reef	7°23'N	149°07'E
Enderby Reef	reef	7°23'N	149°07'E
Esmeralda Bank	seamount	14°57'N	145°15'E
<i>Euripik-New Guinea Rise: see</i> Eauripik Rise	rise	3°00'N	142°00'E
<i>Farallon de Torres: see</i> Zealandia Bank	reef	16°53'N	145°51'E
<i>Filippinskaya Kotlovina: see</i> Philippine Basin	basin	17°00'N	132°00'E
<i>Filippinskiy Zhelob: see</i> Philippine Trench	trench	9°00'N	127°00'E
Fryer Guyot	guyot	20°30'N	148°00'E
Fukuyama Seamount	peak	22°22'N	143°07'E
<i>Galvez Bank: see</i> Galvez Banks	seamounts	13°04'N	144°27'E
Galvez Banks	seamounts	13°04'N	144°27'E
Gamen Reef	reef	7°26'N	144°38'E
Gray Feather Bank	reef	8°00'N	148°46'E
<i>Hélène, Banc: see</i> Helene Shoal	reef	5°32'N	149°08'E
Helene Shoal	reef	5°32'N	149°08'E
Hitchfield Bank	reef	7°44'N	149°40'E
Hsin-i Canyon	canyon	23°02'N	121°22'E
Hunter Bank	seamount	9°58'N	138°16'E
<i>Ianthe, Banc: see</i> Ianthe Reefs	reefs	5°53'N	145°39'E
Ianthe Reefs	reefs	5°53'N	145°39'E

NAME	DESIG.	LAT.	LONG.
<i>Ianthe Shoal: see</i> Ianthe Reefs	reefs	5°53'N	145°39'E
<i>Iduz-Boninskiy Zhelob: see</i> Bonin Trench	trench	23°00'N	145°00'E
Iligan Reef	reef	8°39'N	123°52'E
<i>Izu-Bonin Trench: see</i> Bonin Trench	trench	23°00'N	145°00'E
<i>Jiirandeya-tai: see</i> Zealandia Bank	reef	16°53'N	145°51'E
Kaikata Seamount	seamount	26°40'N	141°00'E
Komahashi-daini Seamount	seamount	29°53'N	133°19'E
Komahashi Seamount	seamount	28°05'N	134°40'E
<i>Komahasi-Daini Seamount:</i> <i>see</i> Komahashi-daini Seamount	seamount	29°53'N	133°19'E
<i>Komahasi Seamount: see</i> Komahashi Seamount	seamount	28°05'N	134°40'E
Kossol Reef	reef	7°57'N	134°41'E
Koyo Bank	reef	8°26'N	148°24'E
Kyushu-Palau Ridge	ridge	20°00'N	136°00'E
<i>Kyusyu-Palau, Khrebet: see</i> Kyushu-Palau Ridge	ridge	20°00'N	136°00'E
<i>Kyusyu-Palau Ridge: see</i> Kyushu-Palau Ridge	ridge	20°00'N	136°00'E
Lady Elgin Bank	reef	6°18'N	149°28'E
<i>Luzon Plateau: see</i> Benham Plateau	plateau	16°30'N	124°45'E
Luzon Ridge	ridge	20°00'N	121°45'E
Makhahnas Seamount	seamount	20°28'N	144°50'E
Manila Reef	reef	7°03'N	148°57'E
Mariana Basin	basin	17°30'N	145°00'E
Mariana Ridge	ridge	17°00'N	146°00'E
<i>Marianas Ridge: see</i> Mariana Ridge	ridge	17°00'N	146°00'E
<i>Marianas Trench: see</i> Mariana Trench	trench	15°00'N	147°30'E
Mariana Trench	trench	15°00'N	147°30'E
Mariana Trough	trough	19°00'N	144°00'E
<i>Marianskiy Zhelob: see</i> Mariana Trench	trench	15°00'N	147°30'E
Matsuye Bank	reef	8°01'N	148°01'E
<i>Matuye Bank: see</i> Matsuye Bank	reef	8°01'N	148°01'E
McLaughlin Bank	reef	9°07'N	148°06'E
Michelson Ridge	ridge	25°48'N	146°45'E
<i>Middle Mariana Ridge: see</i> Mariana Ridge	ridge	17°00'N	146°00'E
<i>Miklukho-Maklaya, Gora:</i> <i>see</i> Miklukho-Maklaya Seamount	seamount	8°28'N	140°54'E
Miklukho-Maklaya Seamount	seamount	8°28'N	140°54'E
Minami-kasuga Seamount	seamount	21°36'N	143°38'E
<i>Mindanao-Talaud Trough: see</i> Philippine Trench	trench	9°00'N	127°00'E
<i>Mindanao Trench: see</i> Philippine Trench	trench	9°00'N	127°00'E
<i>Mindanao Trog: see</i> Philippine Trench	trench	9°00'N	127°00'E
<i>Mindanao Trough: see</i> Philippine Trench	trench	9°00'N	127°00'E
Mogami Bank	reef	8°30'N	148°45'E
Morotai Basin	basin	3°00'N	128°00'E
<i>Morotai Bekken: see</i> Morotai Basin	basin	3°00'N	128°00'E
<i>Mussau Fault: see</i> Mussau Trench	trench	1°00'N	148°30'E
Mussau Ridge	ridge	1°15'N	149°10'E
Mussau Trench	trench	1°00'N	148°30'E

NAME	DESIG.	LAT.	LONG.
<i>Mussau Trough: see</i> Mussau Trench	trench	1°00'N	148°30'E
<i>Nansei-shotō Ridge: see</i> Ryukyu Ridge	ridge	26°00'N	127°00'E
<i>Nansei-shoto Trench: see</i> Ryukyu Trench	trench	24°45'N	128°00'E
<i>Nansei Shoto Trough:</i> <i>see</i> Ryukyu Trench	trench	24°45'N	128°00'E
<i>Nansei Syoto Ridge: see</i> Ryukyu Ridge	ridge	26°00'N	127°00'E
<i>Nansei Syotō Trench:</i> <i>see</i> Ryukyu Trench	trench	24°45'N	128°00'E
<i>Nansey, Zhelob: see</i> Ryukyu Trench	trench	24°45'N	128°00'E
Nelson Guyot	tablemount	27°50'N	145°45'E
New Guinea Trench	trench	0°05'N	135°50'E
<i>North Luzon Ridge: see</i> Luzon Ridge	ridge	20°00'N	121°45'E
<i>North Palau Ridge: see</i> Kyushu-Palau Ridge	ridge	20°00'N	136°00'E
<i>Northwest Uracas Ridge: see</i> Uracas Ridge	ridge	20°45'N	144°35'E
<i>Novo-Gvineyskiy Zhelob: see</i> New Guinea Trench	trench	0°05'N	135°50'E
<i>Ochi Pii Canyon: see</i> Wu-shih Pi Canyon	canyon	23°13'N	121°25'E
<i>Ocho Pii Canyon: see</i> Wu-shih Pi Canyon	canyon	23°13'N	121°25'E
Ogasawara Plateau	plateau	26°00'N	144°00'E
<i>Ogasawara Ridge: see</i> Bonin Ridge	ridge	26°30'N	142°30'E
<i>Ogasawara Trench: see</i> Bonin Trench	trench	23°00'N	145°00'E
Ogasawara Trough	trough	28°00'N	141°20'E
Oki-Daitō Ridge	ridge	23°50'N	133°00'E
Okinawa Trough	trough	25°30'N	125°00'E
<i>Orairuguron Bank: see</i> Orairuguron Seamount	seamount	7°14'N	146°07'E
<i>Orairuguron Reef: see</i> Orairuguron Seamount	seamount	7°14'N	146°07'E
Orairuguron Seamount	seamount	7°14'N	146°07'E
Oraitilipu Bank	reef	8°03'N	147°15'E
<i>Oraitilupu Banc: see</i> Oraitilipu Bank	reef	8°03'N	147°15'E
<i>Ormsbee Bank: see</i> Ormsbee Reef	reef	0°36'N	129°57'E
Ormsbee Reef	reef	0°36'N	129°57'E
<i>Palao Ridge: see</i> Kyushu-Palau	ridge	20°00'N	136°00'E
<i>Palao Trog: see</i> Palau Trench	trench	6°30'N	134°30'E
<i>Palao Trough: see</i> Palau Trench	trench	6°30'N	134°30'E
<i>Pelau-Kyushu Ridge: see</i> Kyushu-Palau Ridge	ridge	20°00'N	136°00'E
<i>Palau-Kyusko Ridge: see</i> Kyushu-Palau Ridge	ridge	20°00'N	136°00'E
<i>Palau-Parece Vela-Kyushu Ridge:</i> <i>see</i> Kyushu-Palau Ridge	ridge	20°00'N	136°00'E
<i>Palau Ridge: see</i> Kyushu-Palau Ridge	ridge	20°00'N	136°00'E
Palau Trench	trench	6°30'N	134°30'E
<i>Palau Trough: see</i> Palau Trench	trench	6°30'N	134°30'E
Papatua Seamount	seamount	2°08'N	124°54'E
<i>Parece Vela Basin: see</i> West Mariana Basin	basin	15°00'N	137°00'E
<i>Parece Vela Ridge: see</i> Kyushu-Palau Ridge	ridge	20°00'N	136°00'E
Pathfinder Reef	reef	16°31'N	143°08'E
Philippine Basin	basin	17°00'N	132°00'E
<i>Philippine Deep: see</i> Philippine Trench	trench	9°00'N	127°00'E
<i>Philippinen-Becken: see</i> Philippine Basin	basin	17°00'N	132°00'E
<i>Philippinen Graben: see</i> Philippine Trench	trench	9°00'N	127°00'E

NAME	DESIG.	LAT.	LONG.
<i>Philippines Basin: see</i> Philippine Basin	basin	17°00'N	132°00'E
<i>Philippine Sea Basin: see</i> Philippine Basin	basin	17°00'N	132°00'E
<i>Philippines Trench: see</i> Philippine Trench	trench	9°00'N	127°00'E
Philippine Trench	trench	9°00'N	127°00'E
<i>Phillipine Trench: see</i> Philippine Trench	trench	9°00'N	127°00'E
<i>Piedras de Torres: see</i> Zealandia Bank	reef	16°53'N	145°51'E
Pollux Guyot	tablemount	25°45'N	147°50'E
Poyo Seamount	seamount	19°13'N	145°32'E
Queen of the Sea Bank	reef	10°24'N	120°29'E
Ramapo Bank	seamount	27°15'N	145°10'E
<i>Ryukyu, Zhelob: see</i> Ryukyu Trench	trench	24°45'N	128°00'E
<i>Ryūkyū-kaikō: see</i> Ryukyu Trench	trench	24°45'N	128°00'E
Ryukyu Ridge	ridge	26°00'N	127°00'E
Ryukyu Trench	trench	24°45'N	128°00'E
<i>Saijō Bank: see</i> Mogami Bank	reef	8°30'N	148°45'E
Sakuyama Seamount	peak	22°21'N	143°06'E
Sangihe Ridge	ridge	3°50'N	125°35'E
<i>Sangihe Trog: see</i> Sangihe Trough	trough	4°50'N	126°15'E
Sangihe Trough	trough	4°50'N	126°15'E
<i>Sangi Ridge: see</i> Sangihe Ridge	ridge	3°50'N	125°35'E
<i>Sangi Trough: see</i> Sangihe Trough	trough	4°50'N	126°15'E
Santa Canyon	canyon	17°29'N	120°25'E
<i>Santa Rosa Basin: see</i> New Guinea Trench	trench	0°05'N	135°50'E
Santa Rosa Reef	reef	12°50'N	144°25'E
<i>Sappurai-shō: see</i> Supply Reef	reef	20°09'N	145°06'E
<i>Sappurai Syo: see</i> Supply Reef	reef	20°09'N	145°06'E
Shih-t'i Pi Canyon	canyon	23°31'N	121°30'E
Shikoku Basin	basin	28°00'N	137°00'E
<i>Shikou Basin: see</i> Shikoku Basin	basin	28°00'N	137°00'E
Shin-matsuye Bank	reef	7°56'N	148°21'E
Sibutu-Basilan Ridge	ridge	5°45'N	121°00'E
<i>Sikoku Basin: see</i> Shikoku Basin	basin	28°00'N	137°00'E
Simo Banks	reefs	14°05'N	120°19'E
Smoot Guyot	tablemount	26°05'N	145°20'E
Snellius Ridge	ridge	4°00'N	128°00'E
<i>Snellius Rug: see</i> Snellius Ridge	ridge	4°00'N	128°00'E
Sorol Trough	trough	7°05'N	143°00'E
South Honshu Ridge	ridge	24°00'N	142°00'E
<i>Southwest Palau Ridge: see</i> Tobi Ridge	ridge	4°00'N	132°00'E
Stingray Shoal	reef	20°30'N	142°22'E
<i>Sulawesi Basin: see</i> Celebes Basin	basin	4°00'N	122°00'E
Sultana Shoals	reefs	9°57'N	121°23'E
Sultan Bank	reef	11°24'N	121°30'E
Sulu Basin	basin	8°00'N	121°30'E
<i>Sulu Ridge: see</i> Sibutu-Basilan Ridge	ridge	5°45'N	121°00'E
Sulu Trough	trough	8°00'N	121°15'E
Supply Reef	reef	20°09'N	145°06'E
<i>Swire Deep: see</i> Philippine Trench	trench	9°00'N	127°00'E
Taga Seamount	seamount	14°24'N	144°49'E
<i>Taiwan Fracture Zone: see</i> Central Basin Trough	trough	16°45'N	130°00'E

NAME	DESIG.	LAT.	LONG.
<i>Talaud-Morotai Trough: see</i> Morotai Basin	basin	3°00'N	128°00'E
<i>Talaud-Morotai Trough: see</i> Talaud Trough	trough	4°00'N	127°25'E
Talaud Ridge	ridge	4°30'N	126°45'E
<i>Talaud Trog: see</i> Talaud Trough	trough	4°00'N	127°25'E
Talaud Trough	trough	4°00'N	127°25'E
<i>Talud Ridge: see</i> Talaud Ridge	ridge	4°30'N	126°45'E
<i>Tan Kan Canyon: see</i> Tung-chiang Canyon	canyon	22°24'N	120°23'E
<i>Tarang Bank: see</i> Tarang Tablemount	tablemount	8°23'N	145°15'E
Tarang Reef	reef	7°40'N	147°36'E
<i>Tarang Seamount: see</i> Tarang Tablemount	tablemount	8°23'N	145°15'E
Tarang Tablemount	tablemount	8°23'N	145°15'E
Tatsumi Reef	reef	14°54'N	145°40'E
<i>Tatsumi Riff: see</i> Tatsumi Reef	reef	14°54'N	145°40'E
<i>Tatsumi-sho: see</i> Tatsumi Reef	reef	14°54'N	145°40'E
<i>Tatumi Reef: see</i> Tatsumi Reef	reef	14°54'N	145°40'E
<i>Tayvan', Razlom: see</i> Central Basin Trough	trough	16°45'N	130°00'E
<i>Ternate Trog: see</i> Ternate Trough	trough	0°30'N	126°40'E
Ternate Trough	trough	0°30'N	126°40'E
Tobi Ridge	ridge	4°00'N	132°00'E
<i>Togari-shō: see</i> Tatsumi Reef	reef	14°54'N	145°40'E
<i>Toreki Canyon: see</i> Hsin-i Canyon	canyon	23°02'N	121°22'E
<i>Torela Canyon: see</i> Hsin-i Canyon	canyon	23°02'N	121°22'E
<i>Torkei Canyon: see</i> Hsin-i Canyon	canyon	23°02'N	121°22'E
Tracey Seamount	seamount	13°39'N	144°25'E
Tung-chiang Canyon	canyon	22°24'N	120°23'E
Ulloa Reef	reef	7°02'N	144°12'E
<i>Uloa Reef: see</i> Ulloa Reef	reef	7°02'N	144°12'E
Uracas Ridge	ridge	20°45'N	144°35'E
Uyeda Ridge	ridge	27°20'N	144°20'E
Velasco Reef	reef	8°20'N	134°37'E
<i>Vogel Kop-Palau Trough: see</i> Ayu Trough	trough	3°30'N	132°30'E
Vogt Guyot	guyot	19°50'N	149°00'E
Vostochno-Karolinskaya Kotlovina: <i>see</i> East Caroline Basin	basin	4°00'N	146°45'E
West Caroline Basin	basin	4°00'N	138°00'E
<i>West Caroline Plateau: see</i> Eauripik Rise	rise	3°00'N	142°00'E
<i>West Caroline Ridge: see</i> Yap Ridge	ridge	9°00'N	138°00'E
West Caroline Rise	rise	7°45'N	140°00'E
<i>West Caroline Trench: see</i> Yap Trench	trench	8°30'N	138°00'E
West Caroline Trough	trough	5°00'N	137°30'E
<i>Western Caroline Basin:</i> <i>see</i> West Caroline Basin	basin	4°00'N	138°00'E
<i>Western Mariana Ridge:</i> <i>see</i> South Honshu Ridge	ridge	24°00'N	142°00'E
West Mariana Basin	basin	15°00'N	137°00'E
West Mariana Ridge	ridge	18°00'N	143°00'E
<i>West Marianas Basin:</i> <i>see</i> West Mariana Basin	basin	15°00'N	137°00'E
<i>West Philippine Basin:</i> <i>see</i> Philippine Basin	basin	17°00'N	132°00'E

NAME	DESIG.	LAT.	LONG.
Wu-shih Pi Canyon	canyon	23°13'N	121°25'E
<i>Yap, Fosse de: see</i> Yap Trench	trench	8°30'N	138°00'E
Yap Ridge	ridge	9°00'N	138°00'E
Yap Trench	trench	8°30'N	138°00'E
<i>Yap Trough: see</i> Yap Trench	trench	8°30'N	138°00'E
<i>Zapadno-Karolinskaya Kotlovina:</i> <i>see</i> West Caroline Basin	basin	4°00'N	138°00'E
<i>Zapadno-Marianskaya Kotlovina:</i> <i>see</i> West Mariana Basin	basin	15°00'N	137°00'E
Zealandia Bank	reef	16°53'N	145°51'E
Zohhoiiyuru Bank	reef	9°53'N	139°57'E

0°–30°N., 150°–180°E.

Alexander Agassiz Guyot	tablemount	17°54'N	178°33'E
Andregg Seamount	seamount	25°46'N	169°48'E
Ayers Seamount	seamount	26°16'N	166°25'E
Beaton Seamount	seamount	26°05'N	162°50'E
<i>Bikini Guyot: see</i> Sylvania Tablemount	tablemount	11°58'N	165°00'E
<i>Bikini Seamount: see</i> Sylvania Tablemount	tablemount	11°58'N	165°00'E
<i>Brooke Deep: see</i> East Mariana Basin	basin	12°00'N	153°00'E
Buffington Seamount	seamount	24°15'N	167°26'E
Busch Seamount	seamount	27°40'N	161°50'E
<i>Caroline Basin: see</i> East Mariana Basin	basin	12°00'N	153°00'E
Caroline Ridge	ridge	8°00'N	150°00'E
<i>Caroline Seamounts: see</i> Caroline Ridge	ridge	8°00'N	150°00'E
<i>Caroline-Solomon Ridge: see</i> Ontong Java Rise	rise	1°00'N	157°00'E
<i>Caroline Swell: see</i> Caroline Ridge	ridge	8°00'N	150°00'E
Cramer Seamount	seamount	24°06'N	164°13'E
Darwin Guyot	tablemount	22°04'N	171°35'E
<i>Dietz Guyot: see</i> Dietz Tablemount	tablemount	22°37'N	176°30'E
Dietz Tablemount	tablemount	22°37'N	176°30'E
Dixie Jane Seamount	seamount	18°40'N	162°08'E
Dmitri Mendeleyev Seamount	seamount	4°52'N	154°58'E
Donelson Seamount	seamount	25°06'N	169°28'E
<i>East Caroline Plateau: see</i> Ontong Java Rise	rise	1°00'N	157°00'E
<i>Eastern Ridge: see</i> Ratak Ridge	ridge	10°00'N	170°00'E
East Mariana Basin	basin	12°00'N	153°00'E
Erickson Seamount	seamount	25°33'N	169°10'E
Ewing Seamount	seamount	20°20'N	174°10'E
<i>Frontier Seamount: see</i> Saint Paul Seamount	seamount	27°36'N	165°48'E
<i>Gilbert Islands Ridge: see</i> Gilbert Ridge	ridge	1°00'N	173°00'E
Gilbert Ridge	ridge	1°00'N	173°00'E
<i>Gilbert Seamounts: see</i> Gilbert Ridge	ridge	1°00'N	173°00'E
Guadalupe Seamount	seamount	27°50'N	168°45'E
<i>Guadelupe Seamount: see</i> Guadalupe Seamount	seamount	27°50'N	168°45'E
<i>Hamilton Guyot: see</i> Hamilton Tablemount	tablemount	19°55'N	177°13'E
Hamilton Tablemount	tablemount	19°55'N	177°13'E
Harrie Guyot	guyot	5°35'N	172°17'E

NAME	DESIG.	LAT.	LONG.
Helena Seamount	seamount	29°39'N	158°56'E
<i>Helena Tablemount: see</i> Helena Seamount	seamount	29°39'N	158°56'E
Hemler Guyot	guyot	19°40'N	151°40'E
Henry Seamount	seamount	23°32'N	168°45'E
Hydock Seamount	seamount	24°04'N	161°35'E
Ita Mai Tai Guyot	guyot	12°30'N	157°10'E
Jacqueline Guyot	guyot	19°20'N	176°40'E
<i>Johnston-Wake Ridge: see</i> Mid-Pacific Mountains	seamounts	20°00'N	178°00'E
Kalaniopuu Basin	basin	25°00'N	178°00'E
<i>Kapingamarangi, Val: see</i> Ontong Java Rise	rise	1°00'N	157°00'E
<i>Kapingamarangi Rise: see</i> Ontong Java Rise	rise	1°00'N	157°00'E
<i>Keats Bank: see</i> Keats Reef	reef	5°53'N	173°28'E
Keats, Gora: <i>see</i> Keats Reef	reef	5°53'N	173°28'E
Keats Reef	reef	5°53'N	173°28'E
<i>Keats Seamount: see</i> Keats Reef	reef	5°53'N	173°28'E
<i>Keatsui-To: see</i> Keats Reef	reef	5°53'N	173°28'E
<i>Keitsui: see</i> Keats Reef	reef	5°53'N	173°28'E
<i>Kits, Gora: see</i> Keats Reef	reef	5°53'N	173°28'E
Lamont Guyot	guyot	21°32'N	159°32'E
Louis Agassiz Guyot	tablemount	17°52'N	178°12'E
Lowrie Guyot	guyot	19°40'N	150°47'E
Lyra Basin	basin	2°30'N	151°30'E
Macomber Seamount	seamount	28°00'N	163°50'E
<i>Magellan Seamount Group:</i> <i>see</i> Magellan Seamounts	seamounts	17°30'N	152°00'E
Magellan Seamounts	seamounts	17°30'N	152°00'E
<i>Makarova, Gora: see</i> Makarov Seamount	seamount	29°30'N	153°30'E
<i>Makarov Guyot: see</i> Makarov Seamount	seamount	29°30'N	153°30'E
Makarov Seamount	seamount	29°30'N	153°30'E
Mammerickx Seamount	seamount	27°32'N	166°10'E
<i>Manatee Seamount: see</i> Mammerickx Seamount	seamount	27°32'N	166°10'E
Mapmaker Seamounts	seamounts	25°00'N	165°00'E
<i>Mapmakers Seamounts:</i> <i>see</i> Mapmaker Seamounts	seamounts	25°00'N	165°00'E
<i>Marcus-Necker Ridge: see</i> Mid-Pacific Mountains	seamounts	20°00'N	178°00'E
<i>Marcus-Necker Rise: see</i> Mid-Pacific Mountains	seamounts	20°00'N	178°00'E
<i>Marcus-Necker Seamount Chain:</i> <i>see</i> Mid-Pacific Mountains	seamounts	20°00'N	178°00'E
<i>Marcus-Wake Seamount Group:</i> <i>see</i> Mid-Pacific Mountains	seamounts	20°00'N	178°00'E
<i>Marcus-Wake Seamounts:</i> <i>see</i> Mid-Pacific Mountains	seamounts	20°00'N	178°00'E
Marcus-Wake Seamounts	seamounts	22°00'N	158°00'E
<i>Mariana Basin: see</i> East Mariana Basin	basin	12°00'N	153°00'E
<i>Markus-Nekker, Gory: see</i> Mid-Pacific Mountains	seamounts	20°00'N	178°00'E
Marshall Seamounts	seamounts	10°00'N	165°00'E
Melanesian Basin	basin	0°05'N	160°35'E
<i>Melaneziyskaya Kotlovina: see</i> Melanesian Basin	basin	0°05'N	160°35'E
Miami Guyot	guyot	21°40'N	161°55'E
Minto Reef	reef	8°08'N	154°15'E

NAME	DESIG.	LAT.	LONG.
<i>Minto Rif: see</i> Minto Reef	reef	8°08'N	154°15'E
Naugler Seamount	seamount	25°42'N	168°43'E
<i>Nauru Basin: see</i> Melanesian Basin	basin	0°05'N	160°35'E
Newhouse Seamount	seamount	24°35'N	163°16'E
O'Brian Seamount	seamount	29°11'N	175°38'E
<i>Ontong Java Plateau: see</i> Ontong Java Rise	rise	1°00'N	157°00'E
Ontong Java Rise	rise	1°00'N	157°00'E
Ortelius Fracture Zone	fracture zone	27°30'N	165°00'E
Pigafetta Basin	basin	20°30'N	153°00'E
Ptolemy Basin	basin	27°30'N	156°30'E
<i>Radak Ridge: see</i> Ratak Ridge	ridge	10°00'N	170°00'E
Ralik Ridge	ridge	8°00'N	167°00'E
Ratak Ridge	ridge	10°00'N	170°00'E
Rea Seamount	seamount	25°31'N	167°15'E
Rosenberg Seamount	seamount	25°30'N	168°03'E
Rouse Seamount	seamount	28°26'N	167°39'E
Saint Paul Seamount	seamount	27°36'N	165°48'E
Scripps Guyot	guyot	23°50'N	159°23'E
<i>Scripps Institution of Oceanography Guyot: see</i> SIO Guyot	tablemount	18°18'N	171°06'E
<i>Sil'vaniya, Gora: see</i> Sylvania Tablemount	tablemount	11°58'N	165°00'E
<i>Sil'veyniya, Gora: see</i> Sylvania Tablemount	tablemount	11°58'N	165°00'E
SIO Guyot	tablemount	18°18'N	171°06'E
<i>Solomon Rise: see</i> Ontong Java Rise	rise	1°00'N	157°00'E
S. Smith Seamount	seamount	26°58'N	164°21'E
Stetson Guyot	guyot	19°40'N	176°05'E
<i>Strakhoff, Mont: see</i> Strakhov Seamount	seamount	12°30'N	173°15'E
<i>Strakhova, Gora: see</i> Strakhov Seamount	seamount	12°30'N	173°15'E
Strakhov Seamount	seamount	12°30'N	173°15'E
<i>Sylvania Guyot: see</i> Sylvania Tablemount	tablemount	11°58'N	165°00'E
<i>Sylvania Seamount: see</i> Sylvania Tablemount	tablemount	11°58'N	165°00'E
Sylvania Tablemount	tablemount	11°58'N	165°00'E
Sylvester Seamount	seamount	24°05'N	167°48'E
Taylor Seamount	seamount	24°57'N	162°00'E
<i>Toledo Seamount: see</i> Mammerickx Seamount	seamount	27°32'N	166°10'E
Townsend Cromwell Seamount	seamount	29°50'N	179°04'E
Van Wyckhouse Seamount	seamount	23°24'N	162°12'E
Victoria Fracture Zone	fracture zone	4°00'N	176°00'E
<i>Vostochno-Marianskaya Kotlovina: see</i> East Mariana Basin	basin	12°00'N	153°00'E
Waghenaer Fracture Zone	fracture zone	26°00'N	167°30'E
<i>Wake-Johnston Ridge: see</i> Mid-Pacific Mountains	seamounts	20°00'N	178°00'E
<i>Wake-Necker Ridge: see</i> Mid-Pacific Mountains	seamounts	20°00'N	178°00'E
<i>Wake-Nekar Ridge: see</i> Mid-Pacific Mountains	seamounts	20°00'N	178°00'E
<i>Western Ridge: see</i> Ralik Ridge	ridge	8°00'N	167°00'E
Wilde Guyot	tablemount	21°07'N	163°30'E
<i>Wilde's Guyot: see</i> Wilde Guyot	tablemount	21°07'N	163°30'E

NAME	DESIG.	LAT.	LONG.
Wilkinson Seamount	seamount	26°10'N	167°00'E
Woollard Guyot: <i>see</i> Sio Guyot	tablemount	18°18'N	171°06'E
Woods Hole Guyot	guyot	21°10'N	166°27'E
W. Smith Seamount	seamount	26°38'N	163°52'E
Zuboff, Mont: <i>see</i> Zubov Seamount	seamount	15°40'N	160°00'E
Zubova, Gora: <i>see</i> Zubov Seamount	seamount	15°40'N	160°00'E
Zubov Seamount	seamount	15°40'N	160°00'E

0°–30°N., 0°–30°W.

Annan Seamount: <i>see</i> Carter Seamount	seamount	8°58'N	21°10'W
Arroyo Seamount	seamount	6°15'N	22°40'W
Atlântico Norte, Dorsal do: <i>see</i> Mid-Atlantic Ridge	cordillera	0°00'	20°00'W
Atlantic Ridge: <i>see</i> Mid-Atlantic Ridge	cordillera	0°00'	20°00'W
Atlantis Cordillera: <i>see</i> Mid-Atlantic Ridge	cordillera	0°00'	20°00'W
Bathymetrists Seamount Group: <i>see</i> Bathymetrists Seamounts	seamounts	7°30'N	21°30'W
Bathymetrists Seamounts	seamounts	7°30'N	21°30'W
Boa Vista Seamount	seamount	15°48'N	22°08'W
Bottomless Pit: <i>see</i> Le Trou sans Fond	canyon	5°12'N	3°58'W
Bottomless Pit, The: <i>see</i> Le Trou sans Fond	canyon	5°12'N	3°58'W
Cadamosto Seamount	seamount	14°40'N	24°55'W
Calamistos Seamount: <i>see</i> Cadamosto Seamount	seamount	14°40'N	24°55'W
Canary Island Ridge: <i>see</i> Canary Ridge	ridge	28°00'N	15°00'W
Canary Ridge	ridge	28°00'N	15°00'W
Cape Verde Abyssal Plain: <i>see</i> Cape Verde Plain	plain	23°00'N	26°00'W
Cape Verde Plain	plain	23°00'N	26°00'W
Cape Verde Plateau: <i>see</i> Cape Verde Terrace	terrace	18°00'N	20°00'W
Cape Verde Rise: <i>see</i> Cape Verde Terrace	terrace	18°00'N	20°00'W
Cape Verde Seamount	seamount	15°20'N	21°52'W
Cape Verde Terrace	terrace	18°00'N	20°00'W
Cap Vert Plateau: <i>see</i> Cape Verde Terrace	terrace	18°00'N	20°00'W
Carter Seamount	seamount	8°58'N	21°10'W
Cayar, Fossé de: <i>see</i> Kayar Canyon	canyon	14°57'N	17°14'W
Challenger Rise: <i>see</i> Mid-Atlantic Ridge	cordillera	0°00'	20°00'W
Cindy Seamount	seamount	7°40'N	21°25'W
Concepcion Bank: <i>see</i> Conception Bank	bank	29°30'N	12°45'W
Conception, Banc: <i>see</i> Conception Bank	bank	29°30'N	12°45'W
Conception Bank	bank	29°30'N	12°45'W
Conception Seamount: <i>see</i> Conception Bank	bank	29°30'N	12°45'W
Dakar Canyon	canyon	14°45'N	17°48'W
Dietrich Guyot	tablemount	5°37'N	26°53'W
Dolphin Rise: <i>see</i> Mid-Atlantic Ridge	cordillera	0°00'	20°00'W
Echo, Banc de l': <i>see</i> Echo Seamount	seamount	25°23'N	19°25'W
Echo Seamount	seamount	25°23'N	19°25'W
Endeavour Bank: <i>see</i> Echo Seamount	seamount	25°23'N	19°25'W

NAME	DESIG.	LAT.	LONG.
Flanagan Seamount	seamount	8°22'N	21°22'W
<i>Gambia Abyssal Plain: see</i> Gambia Plain	plain	12°00'N	28°00'W
Gambia Plain	plain	12°00'N	28°00'W
Gilg Seamount	seamount	6°52'N	21°54'W
Guinea Abyssal Plain	plain	1°00'N	3°00'W
Guinea Basin	basin	0°00'	5°00'W
Guinea Plain	plain	1°00'N	3°00'W
Guinea Plateau	plateau	9°45'N	17°30'W
<i>Guinée Plateau: see</i> Guinea Plateau	plateau	9°45'N	17°30'W
<i>Gvineyskaya Kotlovina: see</i> Guinea Basin	basin	0°00'	5°00'W
Kane Gap	gap	9°15'N	19°30'W
Kane Seamount	seamount	21°08'N	28°02'W
Kayar Canyon	canyon	14°57'N	17°14'W
<i>Konseps'on, Gora: see</i> Conception Bank	bank	29°30'N	12°45'W
<i>Krause Group: see</i> Bathymetrists Seamounts	seamounts	7°30'N	21°30'W
<i>Krech Deep: see</i> Guinea Basin	basin	0°00'	5°00'W
Le Trou sans Fond	canyon	5°12'N	3°58'W
Maio Seamount	seamount	14°48'N	22°27'W
Marchant Seamount	seamount	7°15'N	22°15'W
<i>Margai Seamount Group: see</i> Bathymetrists Seamounts	seamounts	7°30'N	21°30'W
Mauritania Canyon	canyon	16°50'N	16°50'W
McGowan Seamount	seamount	8°24'N	20°40'W
Melmoore Seamount	seamount	6°06'N	24°52'W
<i>Mid-Atlantic Cordillera: see</i> Mid-Atlantic Ridge	cordillera	0°00'	20°00'W
Mid-Atlantic Ridge	cordillera	0°00'	20°00'W
<i>Mid-Atlantic Rise: see</i> Mid-Atlantic Ridge	cordillera	0°00'	20°00'W
<i>Mid-Atlantic Swell: see</i> Mid-Atlantic Ridge	cordillera	0°00'	20°00'W
<i>Mid-Oceanic Ridge: see</i> Mid-Atlantic Ridge	cordillera	0°00'	20°00'W
<i>Mid-Ocean Ridge: see</i> Mid-Atlantic Ridge	cordillera	0°00'	20°00'W
Murchison Seamount	seamount	7°54'N	21°00'W
Nola Seamount	seamount	17°14'N	25°32'W
<i>Noli Seamount: see</i> Nola Seamount	seamount	17°14'N	25°32'W
<i>Northern Mid-Atlantic Ridge: see</i> Mid-Atlantic Ridge	cordillera	0°00'	20°00'W
Nouakchott Canyon	canyon	18°03'N	16°30'W
Papp Seamount	seamount	26°00'N	20°20'W
Pillsbury Seamount	seamount	0°25'N	17°00'W
Rebman Seamount	seamount	7°17'N	21°24'W
Reedjones Seamount	seamount	7°34'N	21°05'W
Romanche Fracture Zone	fracture zone	0°00'	17°00'W
Saharan Seamounts	seamounts	25°30'N	19°50'W
<i>Saharian Seamounts: see</i> Saharan Seamounts	seamounts	25°30'N	19°50'W
Saint Paul Fracture Zone	fracture zone	0°40'N	24°40'W
<i>Saint Paul's Fracture Zone: see</i> Saint Paul Fracture Zone	fracture zone	0°40'N	24°40'W
Santo Antão Ridge	ridge	18°50'N	26°30'W
<i>São Paulo Fracture Zone: see</i> Saint Paul Fracture Zone	fracture zone	0°40'N	24°40'W

NAME	DESIG.	LAT.	LONG.
<i>Severo-Atlanticheskiiy Khrebet:</i> see Mid-Atlantic Ridge	cordillera	0°00'	20°00'W
<i>Sierra Leone, Massif Sous-Marin de:</i> see Sierra Leone Rise	rise	5°30'N	21°00'W
<i>Sierra Leone Abyssal Plain:</i> see Sierra Leone Plain	plain	5°00'N	17°00'W
Sierra Leone Basin	basin	5°00'N	17°00'W
Sierra Leone Plain	plain	5°00'N	17°00'W
<i>Sierra Leone Ridge:</i> see Sierra Leone Rise	rise	5°30'N	21°00'W
Sierra Leone Rise	rise	5°30'N	21°00'W
<i>Sierra Leone-Schwelle:</i> see Sierra Leone Rise	rise	5°30'N	21°00'W
Snodgrass Seamount	seamount	7°50'N	20°44'W
Sorensen Seamount	seamount	7°50'N	21°50'W
<i>S'yerra-Leone, Kotlovina:</i> see Sierra Leone Basin	basin	5°00'N	17°00'W
<i>S'yerra-Leone, Vozvyshennost':</i> see Sierra Leone Rise	rise	5°30'N	21°00'W
Three Points Spur	spur	3°50'N	2°30'W
Tropic Seamount	seamount	23°50'N	20°40'W
<i>Tropique, Banc du:</i> see Tropic Seamount	seamount	23°50'N	20°40'W
<i>Trou sans Fond:</i> see Le Trou sans Fond	canyon	5°12'N	3°58'W
<i>Trou sans Fond, Vallée du:</i> see Le Trou sans Fond	canyon	5°12'N	3°58'W
Webb Seamount	seamount	7°00'N	21°33'W
Whitney Seamount	seamount	8°29'N	20°15'W
<i>Yuzhno-Atlanticheskiiy Khrebet:</i> see Mid-Atlantic Ridge	cordillera	0°00'	20°00'W

0°–30°N., 30°–60°W.

<i>Albatross Seamount:</i> see Krylov Seamount	seamount	17°35'N	30°07'W
<i>Amazonas Cone:</i> see Amazon Fan	fan	5°00'N	47°30'W
<i>Amazon Canyon:</i> see Amazon Canyons	canyons	3°30'N	48°20'W
Amazon Canyons	canyons	3°30'N	48°20'W
<i>Amazon Cone:</i> see Amazon Fan	fan	5°00'N	47°30'W
Amazon Fan	fan	5°00'N	47°30'W
<i>Amazon Ridge:</i> see Ceará Ridge	ridge	4°30'N	43°30'W
<i>Barbados Basin:</i> see Barbados Trough	trough	12°00'N	59°23'W
Barbados Ridge	ridge	12°45'N	59°35'W
Barbados Trough	trough	12°00'N	59°23'W
<i>Barracuda Abyssal Plain:</i> see Barracuda Plain	plain	17°00'N	56°30'W
<i>Barracuda Fault:</i> see Barracuda Fracture Zone	fracture zone	16°00'N	51°00'W
<i>Barracuda Fault Zone, The:</i> see Barracuda Fracture Zone	fracture zone	16°00'N	51°00'W
Barracuda Fracture Zone	fracture zone	16°00'N	51°00'W
Barracuda Plain	plain	17°00'N	56°30'W

NAME	DESIG.	LAT.	LONG.
Barracuda Ridge	ridge	16°10'N	57°00'W
<i>Barranda Fault: see</i> Barracuda Fracture Zone	fracture zone	16°00'N	51°00'W
Belém Ridge	ridge	0°05'N	40°45'W
Cape Verde Basin	basin	15°00'N	30°00'W
<i>Cap Vert, Bassin du: see</i> Cape Verde Basin	basin	15°00'N	30°00'W
<i>Ceara Abyssal Plain: see</i> Cereá Plain	plain	0°00'	36°30'W
<i>Ceará, Elevação do: see</i> Ceará Ridge	ridge	4°30'N	43°30'W
Ceará Plain	plain	0°00'	36°30'W
Ceará Ridge	ridge	4°30'N	43°30'W
<i>Ceara Rise: see</i> Ceará Ridge	ridge	4°30'N	43°30'W
<i>Demerara Abyssal Plain: see</i> Demerara Plain	plain	10°00'N	48°00'W
Demerara Plain	plain	10°00'N	48°00'W
Demerara Plateau	plateau	8°00'N	54°00'W
Doldrums Fracture Zone	fracture zone	8°10'N	39°15'W
<i>Fifteen Twenty Fracture Zone:</i> <i>see</i> Barracuda Fracture Zone	fracture zone	16°00'N	51°00'W
Four North Fracture Zone	fracture zone	4°00'N	32°15'W
Guiana Basin	basin	11°00'N	52°00'W
<i>Guiana Plateau: see</i> Demerara Plateau	plateau	8°00'N	54°00'W
Guinea Fracture Zone	fracture zone	9°00'N	30°00'W
<i>Gvianskaya Kotlovina: see</i> Guiana Basin	basin	11°00'N	52°00'W
Kane Fracture Zone	fracture zone	23°30'N	45°00'W
<i>Kapverden-Becken: see</i> Cape Verde Basin	basin	15°00'N	30°00'W
<i>Krylou Seamount: see</i> Krylov Seamount	seamount	17°35'N	30°07'W
Krylov Seamount	seamount	17°35'N	30°07'W
Molodezhnaya Seamount	seamount	15°11'N	50°11'W
<i>Norte Brasileira, Cadeia: see</i> Belém Ridge	ridge	0°05'N	40°45'W
<i>North Brazilian Chain: see</i> Belém Ridge	ridge	0°05'N	40°45'W
<i>North Brazilian Ridge: see</i> Belém Ridge	ridge	0°05'N	40°45'W
Researcher Ridge	ridge	15°15'N	50°30'W
<i>Royal Deep: see</i> Royal Trough	trough	16°10'N	49°00'W
Royal Trough	trough	16°10'N	49°00'W
Sierra Leone Fracture Zone	fracture zone	6°00'N	31°00'W
Vayda Seamount	seamount	14°50'N	48°00'W
Vema Fracture Zone	fracture zone	11°00'N	44°00'W
Vernadskiy Fracture Zone	fracture zone	7°30'N	34°45'W
<i>Vidal Channel: see</i> Vidal Seachannel	seachannel	14°35'N	54°00'W
Vidal Plain	plain	15°30'N	55°00'W
Vidal Seachannel	seachannel	14°35'N	54°00'W
<i>Zelenogo Mysa, Kotlovina: see</i> Cape Verde Basin	basin	15°00'N	30°00'W

0°–30°N., 60°–90°W.

Agassiz Valleys	valleys	24°00'N	82°45'W
Aguja Canyon	canyon	11°40'N	74°10'W
<i>Al'batros, podnyatiye: see</i> Albatross Bank	shoal	17°40'N	75°40'W
Albatross Bank	shoal	17°40'N	75°40'W
<i>Alice Seamount: see</i> Alice Shoal	reef	16°05'N	79°22'W

NAME	DESIG.	LAT.	LONG.
Alice Shoal	reef	16°05'N	79°22'W
<i>Alis, Banka: see</i> Alice Shoal	reef	16°05'N	79°22'W
Anegada Gap	gap	18°20'N	64°15'W
<i>Anegada Passage Sill: see</i> Anegada Gap	gap	18°20'N	64°15'W
<i>Anegada Trough: see</i> Virgin Islands Trough	trough	17°56'N	65°10'W
Anguilla Bank	bank	18°30'N	63°03'W
<i>Antilles Outer Ridge: see</i> Puerto Rico Ridge	ridge	21°00'N	66°00'W
<i>Arrowsmith, Banco: see</i> Arrowsmith Bank	reef	21°05'N	86°28'W
Arrowsmith Bank	reef	21°05'N	86°28'W
Aruba Gap	gap	13°45'N	72°00'W
Atwater Valley	valley	27°30'N	87°30'W
<i>Aves, Khrebet: see</i> Aves Ridge	ridge	14°00'N	63°30'W
<i>Aves, Porog: see</i> Aves Ridge	ridge	14°00'N	63°30'W
<i>Aves, Prominencia de: see</i> Aves Ridge	ridge	14°00'N	63°30'W
Aves Apron	apron	15°00'N	65°00'W
Aves Ridge	ridge	14°00'N	63°30'W
<i>Aves Rise: see</i> Aves Ridge	ridge	14°00'N	63°30'W
<i>Aves Swell: see</i> Aves Ridge	ridge	14°00'N	63°30'W
<i>Bahama Bank: see</i> Great Bahama Bank	bank	23°15'N	78°00'W
<i>Bahama Basin: see</i> Blake Basin	basin	29°00'N	76°00'W
Bahama Escarpment	escarpment	23°15'N	74°00'W
<i>Banco Buccaneer: see</i> Buccaneer Bank	bank	21°25'N	80°08'W
<i>Bartlett, Fosa de: see</i> Cayman Trench	trench	19°00'N	80°00'W
<i>Bartlett, Vpadina: see</i> Cayman Trench	trench	19°00'N	80°00'W
<i>Bartlett Deep: see</i> Cayman Trench	trench	19°00'N	80°00'W
<i>Bartlett Trough: see</i> Cayman Trough	trough	18°00'N	81°00'W
<i>Beata, Cumbre de: see</i> Beata Ridge	ridge	16°00'N	72°30'W
<i>Beata, Khrebet: see</i> Beata Ridge	ridge	16°00'N	72°30'W
<i>Beata, Porog: see</i> Beata Ridge	ridge	16°00'N	72°30'W
Beata Escarpment	escarpment	16°10'N	72°50'W
Beata Plateau	plateau	14°40'N	71°00'W
Beata Ridge	ridge	16°00'N	72°30'W
Beata Spur	spur	14°40'N	71°40'W
Belize Fan	fan	18°00'N	86°30'W
Bethel Shoal	shoal	27°44'N	80°11'W
<i>Blake-Bahama Basin: see</i> Blake Basin	basin	29°00'N	76°00'W
<i>Blake-Bahama Escarpment:</i> <i>see</i> Blake Escarpment	escarpment	29°00'N	76°45'W
<i>Blake-Bahama Outer Ridge:</i> <i>see</i> Blake-Bahama Ridge	rise	29°00'N	73°30'W
Blake-Bahama Ridge	rise	29°00'N	73°30'W
Blake Basin	basin	29°00'N	76°00'W
Blake Escarpment	escarpment	29°00'N	76°45'W
<i>Blake Outer Ridge: see</i> Blake-Bahama Ridge	rise	29°00'N	73°30'W
<i>Blake Ridge: see</i> Blake-Bahama Ridge	rise	29°00'N	73°30'W
<i>Bol'shaya Bagamskaya Banka:</i> <i>see</i> Great Bahama Bank	bank	23°15'N	78°00'W
<i>Bonaire, Fosa de: see</i> Bonaire Basin	basin	11°25'N	67°30'W

NAME	DESIG.	LAT.	LONG.
<i>Bonaire, Trinchera de:</i> see Bonaire Basin	basin	11°25'N	67°30'W
Bonaire Basin	basin	11°25'N	67°30'W
<i>Bonaire Trench:</i> see Bonaire Basin	basin	11°25'N	67°30'W
Brown Bank	seamount	21°30'N	74°44'W
<i>Brown Seamount:</i> see Brown Bank	seamount	21°30'N	74°44'W
<i>Brown Shoal:</i> see Brown Bank	seamount	21°30'N	74°44'W
<i>Brownson Ridge:</i> see Puerto Rico Ridge	ridge	21°00'N	66°00'W
Buccaneer Bank	bank	21°25'N	80°08'W
Burica Canyon	canyon	8°00'N	82°45'W
Camagüey Ridge	ridge	20°00'N	82°00'W
Campeche Escarpment	escarpment	24°35'N	87°00'W
<i>Cape Fear Ridge:</i> see Blake-Bahama Ridge	rise	29°00'N	73°30'W
<i>Cariaco, Fosa de:</i> see Cariaco Basin	basin	10°37'N	65°10'W
Cariaco Basin	basin	10°37'N	65°10'W
<i>Cariaco Trench:</i> see Cariaco Basin	basin	10°37'N	65°10'W
<i>Caribbean Basin:</i> see Colombian Basin	basin	13°00'N	76°00'W
<i>Caribbean Basin:</i> see Venezuelan Basin	basin	15°00'N	68°00'W
<i>Carioca Trough:</i> see Cariaco Basin	basin	10°37'N	65°10'W
Cat Gap	gap	24°30'N	74°30'W
Catoche Knoll	knoll	23°48'N	85°10'W
Catoche Tongue	tongue	23°30'N	86°00'W
<i>Cayman, Cumbre de:</i> see Cayman Ridge	ridge	19°30'N	80°30'W
<i>Cayman, Fosa de:</i> see Cayman Trench	trench	19°00'N	80°00'W
Cayman Bank	reef	19°19'N	81°34'W
Cayman Ridge	ridge	19°30'N	80°30'W
<i>Cayman Seamount:</i> see Cayman Bank	reef	19°19'N	81°34'W
Cayman Trench	trench	19°00'N	80°00'W
Cayman Trough	trough	18°00'N	81°00'W
Cay Sal Bank	reefs	23°45'N	80°00'W
Chain Knoll	knoll	28°14'N	68°26'W
<i>Charleston Rise:</i> see Blake-Bahama Ridge	rise	29°00'N	73°30'W
Clarion Bank	bank	20°50'N	74°00'W
<i>Clark Abyssal Plain:</i> see Panama Plain	plain	11°00'N	79°00'W
Clark Basin	basin	10°50'N	80°40'W
<i>Cocos Island Ridge:</i> see Cocos Ridge	ridge	5°30'N	86°00'W
Cocos Ridge	ridge	5°30'N	86°00'W
Coiba Ridge	ridge	6°30'N	81°45'W
Colmer Knoll	knoll	20°28'N	86°12'W
<i>Colombia Abyssal Plain:</i> see Colombian Plain	plain	13°00'N	76°00'W
<i>Colombia Basin:</i> see Colombian Basin	basin	13°00'N	76°00'W
Colombian Basin	basin	13°00'N	76°00'W
Colombian Plain	plain	13°00'N	76°00'W
Colombian Trench	trench	4°45'N	78°15'W
<i>Colombia Trench:</i> see Colombian Trench	trench	4°45'N	78°15'W
<i>Columbian Abyssal Plain:</i> see Colombian Plain	plain	13°00'N	76°00'W
Columbus Knoll	knoll	24°35'N	74°13'W
<i>Columbus Seamount:</i> see Columbus Knoll	knoll	24°35'N	74°13'W
Curaçao Ridge	ridge	13°00'N	68°00'W
<i>Curacao, Cumbre de:</i> see Curaçao Ridge	ridge	13°00'N	68°00'W
Dame Marie Ridge	ridge	18°20'N	75°30'W

NAME	DESIG.	LAT.	LONG.
De Soto Canyon	canyon	29°00'N	87°30'W
<i>De Soto Trough: see</i> De Soto Canyon	canyon	29°00'N	87°30'W
<i>Diana Bank: see</i> Diana Reef	reef	22°31'N	74°47'W
Diana Reef	reef	22°31'N	74°47'W
<i>Diana Seamount: see</i> Diana Reef	reef	22°31'N	74°47'W
<i>Diana Shoal: see</i> Diana Reef	reef	22°31'N	74°47'W
Discovery Ridge	ridge	27°50'N	68°02'W
East Aves Escarpment	escarpment	13°00'N	63°00'W
<i>Eastern Caribbean Basin: see</i> Venezuelan Basin	basin	15°00'N	68°00'W
East Reef	reef	15°53'N	78°35'W
Eastward Knoll	knoll	28°32'N	69°09'W
Ecuador Fracture Zone	fracture zone	3°00'N	84°30'W
Elbow, The	ridge	27°41'N	84°09'W
<i>Explorer Bank: see</i> Explorer Tablemount	tablemount	16°55'N	83°15'W
Explorer Tablemount	tablemount	16°55'N	83°15'W
Florida Escarpment	escarpment	27°00'N	85°15'W
Florida Middle Ground	bank	28°30'N	84°15'W
Florida Plain	plain	25°30'N	86°00'W
Florida Reefs	reefs	24°50'N	80°40'W
<i>Formigas Bank: see</i> Formigas Reef	reef	18°30'N	75°45'W
Formigas Reef	reef	18°30'N	75°45'W
<i>Formigas Seaknoll: see</i> Formigas Reef	reef	18°30'N	75°45'W
<i>Fredericksted Canyon: see</i> Frederiksted Canyon	canyon	17°41'N	65°01'W
Frederiksted Canyon	canyon	17°41'N	65°01'W
Gentry Bank	seamount	21°48'N	70°40'W
Gibbs Seamount	seamount	16°34'N	63°56'W
Glover Reef	reef	16°45'N	87°50'W
<i>Glovers Reef: see</i> Glover Reef	reef	16°45'N	87°50'W
Gorda Bank	bank	15°45'N	82°25'W
<i>Granada, Fosa de: see</i> Grenada Basin	basin	13°30'N	62°00'W
<i>Gran Banco de Jagua: see</i> Jagua Bank	reef	21°35'N	80°40'W
<i>Granville, Arrecife: see</i> Granville Shoal	shoal	21°55'N	89°20'W
Granville Shoal	shoal	21°55'N	89°20'W
<i>Grapler, Escollo: see</i> Grappler Seamount	seamount	17°48'N	65°55'W
<i>Grappler, Escollo: see</i> Grappler Seamount	seamount	17°48'N	65°55'W
<i>Grappler Bank: see</i> Grappler Seamount	seamount	17°48'N	65°55'W
Grappler Bank	bank	18°23'N	75°59'W
Grappler Seamount	seamount	17°48'N	65°55'W
Great Abaco Canyon	canyon	27°05'N	77°00'W
Great Bahama Bank	bank	23°15'N	78°00'W
Great Bahama Canyon	canyon	25°30'N	77°10'W
Greater Antilles Ridge	ridge	20°00'N	74°00'W
<i>Grenada, Fosa de: see</i> Grenada Basin	basin	13°30'N	62°00'W
<i>Grenada, Kotlovina: see</i> Grenada Basin	basin	13°30'N	62°00'W
Grenada Basin	basin	13°30'N	62°00'W
Grenada Plain	plain	13°30'N	62°00'W
<i>Grenada Trough: see</i> Grenada Basin	basin	13°30'N	62°00'W
Guacanayabo Trough	trough	19°45'N	81°40'W
Guardian Seamount	seamount	9°32'N	87°40'W
Guayanilla Canyon	canyon	17°45'N	66°46'W

NAME	DESIG.	LAT.	LONG.
<i>Hannibal, Banco: see</i> Hannibal Bank	bank	7°25'N	82°05'W
Hannibal Bank	bank	7°25'N	82°05'W
Henderson Ridge	ridge	26°17'N	86°40'W
Hess Escarpment	escarpment	15°05'N	75°50'W
<i>Hispaniola Abyssal Plain: see</i> Hispaniola Plain	plain	20°18'N	71°35'W
Hispaniola Basin	basin	20°18'N	71°35'W
Hispaniola Plain	plain	20°18'N	71°35'W
<i>Hispaniola Trough: see</i> Hispaniola Basin	basin	20°18'N	71°35'W
Howell Hook	ridge	25°45'N	84°15'W
Inca Fracture Zone	fracture zone	1°30'N	85°15'W
Independence Knolls	knolls	28°25'N	69°42'W
<i>Investigator, Escollo: see</i> Investigator Bank	bank	17°45'N	66°12'W
Investigator Bank	bank	17°45'N	66°12'W
<i>Jagua, Banco: see</i> Jagua Bank	reef	21°35'N	80°40'W
<i>Jagua, Banco de: see</i> Jagua Bank	reef	21°35'N	80°40'W
Jagua Bank	reef	21°35'N	80°40'W
Jamaican Plain	plain	15°30'N	79°00'W
<i>Jaqua Seaknoll: see</i> Jagua Bank	reef	21°35'N	80°40'W
Jordan Knoll	knoll	23°32'N	83°48'W
<i>Kansas Bank: see</i> Brown Bank	seamount	21°30'N	74°44'W
<i>Kayman Zhelob: see</i> Cayman Trench	trench	19°00'N	80°00'W
<i>Kay-Sal', Banka: see</i> Cay Sal Bank	reefs	23°45'N	80°00'W
<i>Kokosovyy, Khrebet: see</i> Cocos Ridge	ridge	5°30'N	86°00'W
<i>Kolumbiyskaya Kotlovina: see</i> Colombian Basin	basin	13°00'N	76°00'W
La Orchila Basin	basin	12°00'N	65°30'W
<i>Le Mouchoir Carré: see</i> Mouchoir Bank	reefs	20°57'N	70°42'W
Little Abaco Canyon	canyon	26°41'N	76°45'W
Little Bahama Bank	reefs	26°55'N	78°40'W
Lloyd Ridge	ridge	27°42'N	86°30'W
Los Roques Basin	basin	12°20'N	66°30'W
<i>Los Roques Trench: see</i> Los Roques Basin	basin	12°20'N	66°30'W
Lund Valley	valley	26°48'N	88°10'W
Magdalena Fan	fan	12°00'N	76°00'W
Malpelo Ridge	ridge	3°50'N	81°13'W
Mameyes Canyon	canyon	18°27'N	65°43'W
McAlinden Spur	spur	29°15'N	77°07'W
McAlinden Valley	valley	29°03'N	77°07'W
Medina Seamount	seamount	3°17'N	88°18'W
Miami Terrace	terrace	25°45'N	79°55'W
Mississippi-Alabama Shelf	shelf	29°40'N	88°10'W
Mississippi Canyon	canyon	28°30'N	89°45'W
<i>Mississippi Cone: see</i> Mississippi Fan	fan	26°45'N	88°30'W
Mississippi Fan	fan	26°45'N	88°30'W
Mississippi Slope	slope	27°45'N	89°50'W
<i>Mississippi Submarine Trough:</i> <i>see</i> Mississippi Canyon	canyon	28°30'N	89°45'W
<i>Mississippi Submarine Valley:</i> <i>see</i> Mississippi Canyon	canyon	28°30'N	89°45'W
<i>Mississippi Trough: see</i> Mississippi Canyon	canyon	28°30'N	89°45'W
<i>Mississippi Trough-valley: see</i> Mississippi Canyon	canyon	28°30'N	89°45'W
Misteriosa Bank	reef	18°50'N	83°50'W
<i>Misterioso, Banco: see</i> Misteriosa Bank	reef	18°50'N	83°50'W

NAME	DESIG.	LAT.	LONG.
<i>Mister'osa Banka: see</i> Misteriosa Bank	reef	18°50'N	83°50'W
Mitchell Escarpment	escarpment	23°54'N	82°10'W
Mona Canyon	canyon	19°00'N	67°23'W
Mono Rise	rise	12°00'N	80°00'W
Morant Trough	trough	18°05'N	75°30'W
Motagua Fan	fan	17°30'N	85°30'W
Mouchoir Bank	reefs	20°57'N	70°42'W
<i>Mouchoir Carré Bank: see</i> Mouchoir Bank	reefs	20°57'N	70°42'W
<i>Muertos Trench: see</i> Muertos Trough	trough	17°12'N	66°30'W
Muertos Trough	trough	17°12'N	66°30'W
<i>Nares, Fosse: see</i> Nares Plain	plain	23°30'N	63°00'W
<i>Nares Abyssal Plain: see</i> Nares Plain	plain	23°30'N	63°00'W
<i>Nares Basin</i>	basin	23°30'N	63°00'W
<i>Nares Deep: see</i> Nares Plain	plain	23°30'N	63°00'W
Nares Plain	plain	23°30'N	63°00'W
<i>Nares Tiefe: see</i> Nares Plain	plain	23°30'N	63°00'W
Navassa Knoll	knoll	18°23'N	74°56'W
<i>Navidad, Banka: see</i> Navidad Bank	tablemount	20°00'N	68°50'W
Navidad Bank	tablemount	20°00'N	68°50'W
<i>Navidad Tablemount: see</i> Navidad Bank	tablemount	20°00'N	68°50'W
Neiba Valley	valley	17°45'N	70°36'W
<i>New Bank: see</i> East Reef	reef	15°53'N	78°35'W
Nicaraguan Rise	rise	16°00'N	80°00'W
<i>Nicaragua Rise: see</i> Nicaraguan Rise	rise	16°00'N	80°00'W
<i>Niobe Knoll: see</i> Niobe Seamount	seamount	16°20'N	84°57'W
Niobe Seamount	seamount	16°20'N	84°57'W
Northern Shelves	reefs	23°23'N	88°42'W
<i>Nuevo Bajo: see</i> East Reef	reef	15°53'N	78°35'W
<i>Ocean, Golfe de l': see</i> Tongue of the Ocean	trough	24°30'N	77°30'W
<i>Orchilla Basin: see</i> La Orchila Basin	basin	12°00'N	65°30'W
Panama Basin	basin	5°00'N	83°30'W
Panama Fracture Zone	fracture zone	4°00'N	82°45'W
Panama Plain	plain	11°00'N	79°00'W
<i>Paz, Banco: see</i> Paz Bank	bank	21°15'N	79°48'W
<i>Paz, Banco: see</i> Paz Bank	bank	21°15'N	79°48'W
<i>Paz, Banco de: see</i> Paz Bank	bank	21°15'N	79°48'W
<i>Paz, Banco de la: see</i> Paz Bank	bank	21°15'N	79°48'W
<i>Paz, Placer de la: see</i> Paz Bank	bank	21°15'N	79°48'W
Paz Bank	bank	21°15'N	79°48'W
<i>PDR Knoll: see</i> Pinar del Río Knoll	knoll	23°10'N	84°45'W
Pedro Escarpment	escarpment	15°45'N	78°40'W
<i>Pickle, Banco: see</i> Pickle Reef	reef	20°24'N	80°29'W
<i>Pickle Bank: see</i> Pickle Reef	reef	20°24'N	80°29'W
Pickle Reef	reef	20°24'N	80°29'W
Pickle Seamount	seamount	20°28'N	80°28'W
Pinar del Río Knoll	knoll	23°10'N	84°45'W
Piñones Canyon	canyon	18°28'N	65°57'W
<i>Porto Rico Trench: see</i> Puerto Rico Trench	trench	20°00'N	66°00'W
<i>Porto Rico Trough: see</i> Puerto Rico Trench	trench	20°00'N	66°00'W
Pourtales Escarpment	escarpment	24°15'N	81°45'W

NAME	DESIG.	LAT.	LONG.
Pourtales Terrace	terrace	24°25'N	81°00'W
<i>Providence, Golfe de la: see</i> Tongue of the Ocean	trough	24°30'N	77°30'W
<i>Puerto Rico Outer Ridge: see</i> Puerto Rico Ridge	ridge	21°00'N	66°00'W
Puerto Rico Ridge	ridge	21°00'N	66°00'W
Puerto Rico Trench	trench	20°00'N	66°00'W
<i>Puerto Rico Trough: see</i> Puerto Rico Trench	trench	20°00'N	66°00'W
<i>Puerto-Riko, Zhelob: see</i> Puerto Rico Trench	trench	20°00'N	66°00'W
Pulley Ridge	ridge	25°52'N	83°36'W
Ranchería Basin	basin	12°45'N	73°05'W
Researcher Seamount	seamount	27°56'N	68°14'W
Rompidas Ledge	reef	23°47'N	80°28'W
<i>Roques, Trinchera de los: see</i> Los Roques Basin	basin	12°20'N	66°30'W
Rosalind Bank	bank	16°30'N	80°30'W
Rosario Bank	bank	18°30'N	84°05'W
<i>Rosario Reefs: see</i> Rosario Bank	bank	18°30'N	84°05'W
<i>Rosario Tablemount: see</i> Rosario Bank	bank	18°30'N	84°05'W
Saba Bank	reefs	17°30'N	63°30'W
<i>Saba Tableknoll: see</i> Saba Bank	reefs	17°30'N	63°30'W
Sackett Bank	bank	28°38'N	89°33'W
Saint Croix Basin	basin	18°02'N	64°10'W
<i>Saint Croix Canyon: see</i> Saint Croix Valley	valley	17°38'N	64°26'W
Saint Croix Ridge	ridge	17°40'N	65°15'W
Saint Croix Valley	valley	17°38'N	64°26'W
San Andrés Ridge	ridge	13°30'N	81°20'W
<i>San Andres Trench: see</i> San Andrés Trough	trough	13°10'N	81°35'W
San Andrés Trough	trough	13°10'N	81°35'W
<i>San Antonio, Banco de: see</i> San Antonio Reef	reef	22°02'N	85°00'W
<i>San Antonio Knoll: see</i> San Antonio Reef	reef	22°02'N	85°00'W
San Antonio Reef	reef	22°02'N	85°00'W
<i>San Antonio Seaknoll: see</i> San Antonio Reef	reef	22°02'N	85°00'W
Santo Domingo Basin	basin	18°10'N	69°30'W
Saury Seamount	seamount	12°30'N	80°55'W
Shepard Canyon	canyon	17°45'N	64°58'W
<i>Silver, Banka: see</i> Silver Bank	reefs	20°30'N	69°45'W
<i>Silver Abyssal Plain: see</i> Silver Plain	plain	22°30'N	69°30'W
Silver Bank	reefs	20°30'N	69°45'W
Silver Plain	plain	22°30'N	69°30'W
<i>Silvertown, Banco: see</i> Silvertown Bank	bank	21°25'N	79°55'W
<i>Silvertown, Banco de: see</i> Silvertown Bank	bank	21°25'N	79°55'W
Silvertown Bank	bank	21°25'N	79°55'W
Sprat Hall Canyon	canyon	17°45'N	64°57'W
Swallow Knoll	knoll	28°00'N	68°32'W
Swan Trough	trough	17°40'N	83°10'W
<i>Tanner Basin: see</i> Venezuelan Basin	basin	15°00'N	68°00'W
<i>Tax, Banco: see</i> Paz Bank	bank	21°15'N	79°48'W
Thunder Knoll	bank	16°27'N	81°20'W
<i>Thunders Knoll: see</i> Thunder Knoll	bank	16°27'N	81°20'W
<i>Tobago, Fosa de: see</i> Tobago Basin	basin	12°30'N	60°30'W
Tobago Basin	basin	12°30'N	60°30'W
Tobago Plain	plain	13°00'N	60°30'W

NAME	DESIG.	LAT.	LONG.
<i>Tobago Trough: see</i> Tobago Basin	basin	12°30'N	60°30'W
<i>Tongue of Ocean: see</i> Tongue of the Ocean	trough	24°30'N	77°30'W
Tongue of the Ocean	trough	24°30'N	77°30'W
Tortugas Bank	reef	24°39'N	83°04'W
Tortugas Terrace	terrace	24°05'N	83°00'W
Tortugas Valley	valley	23°57'N	83°10'W
Vanguard Knoll	knoll	28°10'N	68°01'W
Vema Gap	gap	24°15'N	68°40'W
<i>Venezuel'skaya Kotlovina: see</i> Venezuelan Basin	basin	15°00'N	68°00'W
<i>Venezuela, Hoya de: see</i> Venezuelan Basin	basin	15°00'N	68°00'W
<i>Venezuela Abyssal Plain: see</i> Venezuelan Plain	plain	14°00'N	67°00'W
<i>Venezuela Basin: see</i> Venezuelan Basin	basin	15°00'N	68°00'W
Venezuelan Basin	basin	15°00'N	68°00'W
Venezuelan Plain	plain	14°00'N	67°00'W
Vernon Basin	basin	26°50'N	85°20'W
Viosca Knoll	knoll	29°12'N	88°34'W
<i>Virgin Islands Basin: see</i> Virgin Islands Trough	trough	17°56'N	65°10'W
<i>Virgin Islands Canyon: see</i> Anegada Gap	gap	18°20'N	64°15'W
Virgin Islands Trough	trough	17°56'N	65°10'W
<i>Volcán, Banco: see</i> Volcán Bank	bank	9°34'N	80°23'W
Volcán Bank	bank	9°34'N	80°23'W
<i>Vulcan Seaknoll: see</i> Volcán Bank	bank	9°34'N	80°23'W
Walton Bank	bank	17°32'N	78°19'W
<i>Walton Seaknoll: see</i> Walton Bank	bank	17°32'N	78°19'W
West Aves Escarpment	escarpment	15°00'N	64°00'W
West Cocos Seamount	seamount	5°40'N	88°53'W
<i>Western Caribbean Basin: see</i> Colombian Basin	basin	13°00'N	76°00'W
<i>West Florida Escarpment: see</i> Florida Escarpment	escarpment	27°00'N	85°15'W
West Florida Shelf	shelf	27°00'N	83°20'W
West Florida Slope	slope	27°00'N	84°40'W
West Reef	reef	15°50'N	78°40'W
<i>Whiting Bank: see</i> Whiting Seamount	seamount	17°49'N	65°42'W
Whiting Basin	basin	17°53'N	65°47'W
Whiting Seamount	seamount	17°49'N	65°42'W
Witter Bank	bank	17°34'N	77°56'W
<i>Xagua, Banco: see</i> Jagua Bank	reef	21°35'N	80°40'W
Yaquina Trough	trough	3°00'N	80°00'W
<i>Yucatan, Hoya de: see</i> Yucatan Basin	basin	20°00'N	84°00'W
Yucatan Basin	basin	20°00'N	84°00'W
<i>Yucatan Deep: see</i> Yucatan Basin	basin	20°00'N	84°00'W
Yucatan Escarpment	escarpment	19°40'N	86°30'W
Yucatan Plain	plain	20°00'N	85°00'W
<i>Yukatanskaya Kotlovina: see</i> Yucatan Basin	basin	20°00'N	84°00'W
Yuma Basin	basin	18°05'N	68°15'W

NAME	DESIG.	LAT.	LONG.
0°–30°N., 90°–120°W.			
<i>Acapulco, Fosse d': see</i> Middle America Trench	trench	15°00'N	95°00'W
<i>Acapulco Trench: see</i> Middle America Trench	trench	15°00'N	95°00'W
Alaminos Bank	bank	28°01'N	91°45'W
Alaminos Canyon	canyon	26°30'N	94°35'W
Alarcón Seamount	seamount	23°37'N	108°45'W
<i>Al'batros, Plato: see</i> Albatross Plateau	plateau	10°00'N	103°00'W
<i>Albatros, Podnyatiye: see</i> Albatross Plateau	plateau	10°00'N	103°00'W
<i>Albatros Plateau: see</i> Albatross Plateau	plateau	10°00'N	103°00'W
Albatross Plateau	plateau	10°00'N	103°00'W
<i>Albatross Rise: see</i> Albatross Plateau	plateau	10°00'N	103°00'W
Alderdice Bank	bank	28°05'N	92°00'W
<i>Alphecca Bank: see</i> Alphecca Seamount	seamount	18°20'N	117°08'W
Alphecca Seamount	seamount	18°20'N	117°08'W
Antoine Bank	bank	27°50'N	92°18'W
Appelbaum Bank	bank	27°51'N	94°15'W
Archimedes Seamount	seamount	13°19'N	110°28'W
Banderas Canyon	canyon	20°30'N	105°46'W
<i>Banderas Trough: see</i> Banderas Canyon	canyon	20°30'N	105°46'W
Berlanga Rise	rise	8°30'N	93°30'W
Bernoulli Seamount	seamount	18°10'N	111°50'W
Bouma Bank	bank	28°03'N	92°27'W
Bright Bank	bank	27°53'N	93°18'W
Bryant Bank	bank	28°01'N	92°28'W
Cabrillo Seamount	seamount	22°50'N	109°15'W
<i>Campeche, Banco: see</i> Campeche Bank	bank	22°00'N	90°00'W
<i>Campeche, Banco de: see</i> Campeche Bank	bank	22°00'N	90°00'W
<i>Campeche, Sonda de: see</i> Campeche Bank	bank	22°00'N	90°00'W
Campeche Bank	bank	22°00'N	90°00'W
Campeche Canyon	canyon	20°30'N	92°30'W
<i>Campeche Submarine Canyon:</i> <i>see</i> Campeche Canyon	canyon	20°30'N	92°30'W
<i>Campeche Tongue: see</i> Campeche Canyon	canyon	20°30'N	92°30'W
<i>Campegne Bank: see</i> Campeche Bank	bank	22°00'N	90°00'W
Cano Seamount	seamount	10°16'N	110°00'W
Cantor Seamount	seamount	16°19'N	109°22'W
Cardonal Canyon	canyon	22°51'N	110°00'W
Carmen Basin	basin	26°20'N	110°40'W
<i>Cecil Green Canyon: see</i> Green Canyon	canyon	27°03'N	90°27'W
<i>Cecil Green Seamount: see</i> Green Knoll	knoll	27°00'N	90°18'W
<i>Cedros Deep: see</i> Cedros Trench	trench	27°45'N	115°45'W
Cedros Escarpment	escarpment	27°30'N	115°30'W
<i>Cedros Sea Scarp: see</i> Cedros Escarpment	escarpment	27°30'N	115°30'W
Cedros Trench	trench	27°45'N	115°45'W
Central Slope	slope	27°10'N	92°50'W
<i>Cerailbo Trough: see</i> Cerralvo Trough	trough	24°15'N	109°45'W
<i>Ceralbo Bank: see</i> Cerralvo Seamount	seamount	24°12'N	109°35'W

NAME	DESIG.	LAT.	LONG.
<i>Ceralbo Basin: see</i> Cerralvo Trough	trough	24°15'N	109°45'W
<i>Ceralbo Trough: see</i> Cerralvo Trough	trough	24°15'N	109°45'W
Cermenó Seamount	seamount	10°23'N	108°46'W
Cerralvo Seamount	seamount	24°12'N	109°35'W
Cerralvo Trough	trough	24°15'N	109°45'W
Clairaut Seamount	seamount	17°59'N	110°29'W
Claypile Bank	bank	28°20'N	94°10'W
Clipperton Fracture Zone	fracture zone	10°00'N	115°00'W
Clipperton Ridge	ridge	10°30'N	110°00'W
<i>Clipperton Seamount Range: see</i> Clipperton Seamounts	seamounts	8°00'N	111°00'W
Clipperton Seamounts	seamounts	8°00'N	111°00'W
Colón Ridge	ridge	2°00'N	96°00'W
Crest Seamount	seamount	24°35'N	117°05'W
Dantes Hole	hole	8°17'N	104°08'W
Delfin Basin	basin	29°40'N	113°50'W
Descartes Seamount	seamount	14°06'N	108°45'W
Diaphus Bank	bank	28°05'N	90°42'W
Dispatch Seamount	seamount	27°42'N	119°20'W
Dowd Guyot	tablemount	13°27'N	119°39'W
Downwind Seamount	seamount	16°37'N	114°47'W
East Flower Garden Bank	bank	27°55'N	93°36'W
East Mexico Shelf	shelf	24°00'N	97°30'W
East O'Gorman Fracture Zone	fracture zone	14°00'N	101°30'W
Einstein Seamount	seamount	13°52'N	110°17'W
Elvers Bank	bank	27°50'N	92°53'W
<i>English Banks: see</i> Ingleses Banks	reefs	21°47'N	92°00'W
Espinosa Seamount	seamount	9°38'N	114°10'W
<i>Espinoza Seamount: see</i> Espinosa Seamount	seamount	9°38'N	114°10'W
Euclid Seamount	seamount	12°45'N	110°30'W
Euler Seamount	seamount	16°03'N	112°00'W
Ewing Bank	bank	28°06'N	91°02'W
Fairweather Seamount	seamount	19°51'N	113°01'W
Farallón Basin	basin	25°30'N	110°00'W
Ferrel Seamount	seamount	29°30'N	117°18'W
Fishnet Bank	bank	28°09'N	91°49'W
<i>Flying Dutchman: see</i> Parker Bank	bank	27°58'N	92°02'W
Fourier Seamount	seamount	14°05'N	111°00'W
Fuerte Canyon	canyon	25°33'N	109°32'W
Galapagos Fracture Zone	fracture zone	0°00'	100°00'W
<i>Galapagos Ridge: see</i> Colón Ridge	ridge	2°00'N	96°00'W
Galois Seamount	seamount	12°52'N	106°28'W
Gauss Seamount	seamount	15°24'N	110°56'W
Geyer Bank	bank	27°49'N	93°04'W
Golden Gate Bank	knoll	23°04'N	110°18'W
Gorda Trough	trough	22°50'N	109°22'W
Green Canyon	canyon	27°03'N	90°27'W
Green Knoll	knoll	27°00'N	90°18'W
<i>Green Seamount: see</i> Green Knoll	knoll	27°00'N	90°18'W
Guadalupe Arrugado	arrugado	28°50'N	117°35'W
Guatemala Basin	basin	11°00'N	95°00'W

NAME	DESIG.	LAT.	LONG.
<i>Guatemala Deep: see</i> Middle America Trench	trench	15°00'N	95°00'W
<i>Guatemala Trench: see</i> Middle America Trench	trench	15°00'N	95°00'W
Guaymas Basin	basin	27°15'N	111°30'W
<i>Gvatemala'skaya Kotlovina: see</i> Guatemala Basin	basin	11°00'N	95°00'W
<i>Gvatemala'skaya Vpadina:</i> <i>see</i> Middle America Trench	trench	15°00'N	95°00'W
Heald Bank	reef	29°05'N	94°16'W
Henderson Seamount	seamount	25°34'N	119°33'W
<i>Hutchings Bank: see</i> Hutchins Bank	bank	26°23'N	113°20'W
Hutchins Bank	bank	26°23'N	113°20'W
Ignacio Canyon	canyon	25°30'N	109°30'W
<i>Ingleses, Bancos: see</i> Ingleses Banks	reefs	21°47'N	92°00'W
Ingleses Banks	reefs	21°47'N	92°00'W
<i>Inner Candalaria Canyon:</i> <i>see</i> Inner Candelaria Canyon	canyon	23°02'N	110°10'W
<i>Inner Candelaria Canyon</i>	canyon	23°02'N	110°10'W
Inner Gorda Bank	reef	23°02'N	109°31'W
Jakkula Bank	bank	27°59'N	91°39'W
<i>Kampeche, Banka: see</i> Campeche Bank	bank	22°00'N	90°00'W
Keathley Canyon	canyon	26°25'N	93°27'W
Kepler Seamount	seamount	18°30'N	109°35'W
Khayyam Seamount	seamount	14°17'N	107°02'W
<i>Khenderson, Gora: see</i> Henderson Seamount	seamount	25°34'N	119°33'W
<i>Krest, Gora: see</i> Crest Seamount	seamount	24°35'N	117°05'W
Lagrange Seamount	seamount	17°18'N	110°55'W
La Paz Basin	basin	24°30'N	110°10'W
Laplace Seamount	seamount	14°40'N	110°40'W
Leibnitz Seamount	seamount	16°50'N	110°12'W
Lobachevskiy Seamount	seamount	16°29'N	109°04'W
Los Frailes Canyon	canyon	23°22'N	109°20'W
Lusitania Bank	reef	23°35'N	111°42'W
MacNeil Bank	bank	28°01'N	93°30'W
Magdalena Escarpment	escarpment	23°30'N	112°00'W
<i>Magdalena Sea Scarp:</i> <i>see</i> Magdalena Escarpment	escarpment	23°30'N	112°00'W
Maria Magdalena Rise	rise	21°40'N	107°15'W
<i>Mathematician Seamount Range:</i> <i>see</i> Mathematicians Seamounts	seamounts	15°00'N	111°00'W
<i>Mathematician Seamounts:</i> <i>see</i> Mathematicians Seamounts	seamounts	15°00'N	111°00'W
<i>Mathematicians Seamount Group:</i> <i>see</i> Mathematicians Seamounts	seamounts	15°00'N	111°00'W
Mathematicians Seamounts	seamounts	15°00'N	111°00'W
<i>Mathematician Seamount Range:</i> <i>see</i> Mathematicians Seamounts	seamounts	15°00'N	111°00'W
Mazatlán Basin	basin	22°45'N	108°10'W
McGrail Bank	bank	27°58'N	92°36'W
<i>Meksikanskaya Kotlovina: see</i> Mexico Basin	basin	25°00'N	92°00'W
<i>Mendoza Seamount: see</i> Mendoza Seamount	seamount	9°30'N	107°14'W
Mendoza Seamount	seamount	9°30'N	107°14'W
<i>Mexican Acapulco Trench:</i> <i>see</i> Middle America Trench	trench	15°00'N	95°00'W
<i>Mexican Basin: see</i> Mexico Basin	basin	25°00'N	92°00'W

NAME	DESIG.	LAT.	LONG.
<i>Mexican Continental Shelf: see</i> East Mexico Shelf	shelf	24°00'N	97°30'W
<i>Mexicanisches Becken: see</i> Mexico Basin	basin	25°00'N	92°00'W
Mexican Ridges	ridges	22°30'N	96°10'W
<i>Mexican Trench: see</i> Middle America Trench	trench	15°00'N	95°00'W
<i>Mexico, Trinchera de: see</i> Middle America Trench	trench	15°00'N	95°00'W
Mexico Basin	basin	25°00'N	92°00'W
<i>Mexico Trench: see</i> Middle America Trench	trench	15°00'N	95°00'W
Middle America Trench	trench	15°00'N	95°00'W
Moctezuma Trough	trough	16°30'N	107°10'W
Moore Bank	bank	26°06'N	113°26'W
Morgan Bank	bank	23°28'N	111°10'W
Napier Seamount	seamount	15°45'N	110°48'W
Newton Seamount	seamount	16°05'N	111°35'W
Northwest Slope	slope	26°45'N	95°40'W
<i>Nuevo, Bajo: see</i> Nuevo Reef	reef	21°49'N	92°05'W
<i>Nuevo, Banco: see</i> Nuevo Bank	reef	20°33'N	91°50'W
<i>Nuevo, Cayo: see</i> Nuevo Reef	reef	21°49'N	92°05'W
Nuevo, Banco	bank	20°33'N	91°50'W
Nuevo Bank	reef	20°33'N	91°50'W
Nuevo Reef	reef	21°49'N	92°05'W
Obispo Norte Shoal	shoal	20°30'N	92°12'W
Obispo Sur Shoal	shoal	20°27'N	92°14'W
<i>O'Gorman Fracture Zone:</i> <i>see</i> West O'Gorman Fracture Zone	fracture zone	14°20'N	108°45'W
Orca Basin	basin	26°55'N	91°20'W
Orozco Fracture Zone	fracture zone	15°30'N	104°30'W
<i>Outer Candelaria Canyon:</i> <i>see</i> Outer Candelaria Canyon	canyon	23°00'N	110°15'W
Outer Candelaria Canyon	canyon	23°00'N	110°15'W
Outer Gorda Bank	bank	23°01'N	109°28'W
Palmas Canyon	canyon	23°45'N	109°35'W
<i>Paramount Bank: see</i> Paramount Seamount	seamount	3°20'N	90°45'W
Paramount Seamount	seamount	3°20'N	90°45'W
Parker Bank	bank	27°58'N	92°02'W
Pascal Seamount	seamount	15°49'N	111°15'W
<i>Pera, Banco: see</i> Pera Bank	reef	20°43'N	91°55'W
Pera Bank	reef	20°43'N	91°55'W
<i>Pescadero Basin: see</i> Pescadero Trough	trough	24°00'N	108°50'W
Pescadero Canyon	canyon	23°48'N	109°36'W
Pescadero Trough	trough	24°00'N	108°50'W
Petacalco Canyon	canyon	17°30'N	102°00'W
Petrel Bank	bank	24°40'N	112°50'W
Phleger Bank	bank	27°50'N	91°54'W
Pinta Bank	bank	0°45'N	90°44'W
Poincaré Seamount	seamount	15°15'N	111°20'W
Popcorn Ridge	ridge	29°26'N	117°40'W
<i>Pulmo Branch: see</i> Pulmo Canyon	canyon	23°27'N	109°22'W
Pulmo Canyon	canyon	23°27'N	109°22'W
Queirós Seamount	seamount	10°00'N	108°50'W
<i>Queiroz Seamount: see</i> Queirós Seamount	seamount	10°00'N	108°50'W
<i>Quirós Seamount: see</i> Queirós Seamount	seamount	10°00'N	108°50'W
<i>Ranger, Banco: see</i> Ranger Bank	bank	28°34'N	115°30'W

NAME	DESIG.	LAT.	LONG.
Ranger Bank	bank	28°34'N	115°30'W
<i>Ranger Seaknoll: see</i> Ranger Bank	bank	28°34'N	115°30'W
Rankin Bank	bank	27°55'N	93°27'W
Rezak Bank	bank	27°58'N	92°22'W
Riemann Seamount	seamount	12°03'N	110°04'W
Rivera Fracture Zone	fracture zone	18°40'N	107°15'W
<i>Rivera Ridge: see</i> Rivera Fracture Zone	fracture zone	18°40'N	107°15'W
<i>Rosa Bank: see</i> Rosa Seamount	seamount	26°12'N	114°58'W
Rosa Seamount	seamount	26°12'N	114°58'W
<i>Roza-Bank: see</i> Rosa Seamount	seamount	26°12'N	114°58'W
Saavedra Seamount	seamount	10°18'N	107°40'W
Sabine Bank	reefs	29°27'N	93°40'W
Salado Canyon	canyon	23°17'N	109°21'W
<i>Salatito Canyon: see</i> Saltito Canyon	canyon	23°25'N	109°20'W
Salsipuedes Basin	trough	29°15'N	113°30'W
<i>Sal Si Puedes Trench: see</i> Salsipuedes Basin	trough	29°15'N	113°30'W
Saltito Canyon	canyon	23°25'N	109°20'W
<i>San Ignacio Canyon: see</i> Ignacio Canyon	canyon	25°30'N	109°30'W
San Jaime Bank	reef	22°50'N	110°15'W
San José Canyon	canyon	22°45'N	109°50'W
San Lucas Canyon	canyon	22°45'N	109°55'W
San Pablo Canyon	canyon	27°15'N	114°35'W
San Pedro Mártir Basin	basin	28°20'N	112°30'W
Santa María Canyon	canyon	22°50'N	109°45'W
<i>Santiago Branch: see</i> Santiago Canyon	canyon	23°40'N	109°36'W
Santiago Canyon	canyon	23°40'N	109°36'W
<i>Shamada Seamount: see</i> Shimada Seamount	seamount	16°52'N	117°31'W
<i>Shimada Bank: see</i> Shimada Seamount	seamount	16°52'N	117°31'W
Shimada Seamount	seamount	16°52'N	117°31'W
Ship Shoal	shoal	28°54'N	91°00'W
Sidner Bank	bank	27°55'N	92°23'W
<i>Sigsbee Abyssal Plain: see</i> Sigsbee Plain	plain	23°30'N	93°00'W
<i>Sigsbee Basin: see</i> Sigsbee Plain	plain	23°30'N	93°00'W
<i>Sigsbee Deep: see</i> Mexico Basin	basin	25°00'N	92°00'W
Sigsbee Escarpment	escarpment	26°00'N	92°30'W
Sigsbee Knolls	knolls	23°45'N	92°25'W
Sigsbee Plain	plain	23°30'N	93°00'W
<i>Sigsbee Scarp: see</i> Sigsbee Escarpment	escarpment	26°00'N	92°30'W
Sinaloa Canyon	canyon	25°14'N	109°06'W
Siqueiros Fracture Zone	fracture zone	8°10'N	104°00'W
<i>Siquieros Fracture Zone: see</i> Siqueiros Fracture Zone	fracture zone	8°10'N	104°00'W
Soledad Canyon	canyon	23°40'N	109°32'W
Sonnier Banks	banks	28°20'N	92°27'W
Stetson Bank	bank	28°10'N	94°18'W
Suitcase Seamounts	seamounts	21°00'N	112°30'W

NAME	DESIG.	LAT.	LONG.
Sweet Bank	bank	27°51'N	91°49'W
Tamayo Fracture Zone	fracture zone	23°00'N	108°20'W
Tehuantepec Ridge	ridge	13°30'N	98°00'W
<i>Tehuntepec Ridge: see</i> Tehuantepec Ridge	ridge	13°30'N	98°00'W
<i>Teuantepek, Khrebet: see</i> Tehuantepec Ridge	ridge	13°30'N	98°00'W
Texas-Louisiana Shelf	shelf	28°30'N	93°00'W
Thetis Bank	reef	24°56'N	112°36'W
Tiburón Basin	basin	29°00'N	112°50'W
<i>Tinaja Canyon: see</i> Tinaja Valley	valley	22°50'N	110°12'W
<i>Tinaja Trough: see</i> Tinaja Valley	valley	22°50'N	110°12'W
Tinaja Valley	valley	22°50'N	110°12'W
Torres Seamount	seamount	8°31'N	106°58'W
Tres Mariás Basin	basin	20°50'N	106°25'W
Tresslar Bank	bank	27°53'N	92°22'W
<i>Trinidad Canyon: see</i> Soledad Canyon	canyon	23°40'N	109°32'W
Trinity Shoal	shoal	29°12'N	92°12'W
<i>Trinity Shoals: see</i> Trinity Shoal	shoal	29°12'N	92°12'W
<i>Tsentrál'no-Amerikanskiy Zhelob:</i> <i>see</i> Middle America Trench	trench	15°00'N	95°00'W
Ulloa Knoll	knoll	22°35'N	108°55'W
<i>Ulloa Seamount: see</i> Ulloa Knoll	knoll	22°35'N	108°55'W
Uncle Sam Bank	bank	25°38'N	113°24'W
Urdaneta Seamount	seamount	9°23'N	111°09'W
Veracruz Tongue	tongue	20°30'N	94°50'W
Vigía Canyon	canyon	22°47'N	109°55'W
Villalobos Seamount	seamount	6°55'N	111°07'W
Vinorama Canyon	canyon	23°14'N	109°01'W
Walker Ridge	ridge	26°15'N	91°20'W
Watertown Seamount	seamount	10°32'N	115°00'W
West Flower Garden Bank	bank	27°53'N	93°50'W
West O'Gorman Fracture Zone	fracture zone	14°20'N	108°45'W
<i>Yucatan Bank: see</i> Campeche Bank	bank	22°00'N	90°00'W
<i>18 Fathom Bank: see</i> McGrail Bank	bank	27°58'N	92°36'W

0°–30°N., 120°–150°W.

Baja California Seamount Province	province	26°00'N	124°00'W
California Seamount	seamount	17°50'N	124°00'W
<i>Central Pacific Basin: see</i> Northeast Pacific Basin	basin	20°00'N	140°00'W
Clarion Fracture Zone	fracture zone	18°00'N	122°00'W
<i>Great Pacific Basin: see</i> Northeast Pacific Basin	basin	20°00'N	140°00'W
Huddell Seamount	seamount	28°20'N	146°13'W
<i>Huddel Seamount: see</i> Huddell Seamount	seamount	28°20'N	146°13'W
<i>Kaliforniya, Gora: see</i> California Seamount	seamount	17°50'N	124°00'W
<i>Klarion, Razlom: see</i> Clarion Fracture Zone	fracture zone	18°00'N	122°00'W
Maher Seamount	seamount	29°30'N	148°50'W

NAME	DESIG.	LAT.	LONG.
McKinley Seamount	seamount	29°30'N	137°15'W
Molokai Fracture Zone	fracture zone	23°00'N	148°00'W
<i>Mount McKinley Seamount:</i> <i>see</i> McKinley Seamount	seamount	29°30'N	137°15'W
Northeast Pacific Basin	basin	20°00'N	140°00'W
Northern Holiday Seamount	seamount	29°33'N	147°45'W
<i>North Pacific Basin:</i> <i>see</i> Northeast Pacific Basin	basin	20°00'N	140°00'W
<i>Pacifique, Bassin du:</i> <i>see</i> Northeast Pacific Basin	basin	20°00'N	140°00'W
<i>Severo-Tikhookeanskaya Kotlovina:</i> <i>see</i> Northeast Pacific Basin	basin	20°00'N	140°00'W
<i>Severo-Vostochnaya Kotlovina:</i> <i>see</i> Northeast Pacific Basin	basin	20°00'N	140°00'W
Stembel Knoll	knoll	29°07'N	136°33'W

0°–30°N., 150°–180°W.

Allison Guyot	tablemount	18°31'N	179°36'W
Alexander Seamount	seamount	18°57'N	153°28'W
Apuupuu Seamount	seamount	18°34'N	155°28'W
<i>Bach Ridge:</i> <i>see</i> Rapano Ridge	ridge	26°40'N	159°00'W
<i>Baird Seamount Range:</i> <i>see</i> Baird Seamounts	seamounts	16°15'N	162°20'W
Baird Seamounts	seamounts	16°15'N	162°20'W
Beethoven Ridge	ridge	26°14'N	159°00'W
Bishop Seamount	seamount	18°50'N	159°02'W
Blackfin Ridge	ridge	26°00'N	159°00'W
<i>Blackhaw Seamount Range:</i> <i>see</i> Blackhaw Seamounts	seamounts	14°00'N	167°55'W
Blackhaw Seamounts	seamounts	14°00'N	167°55'W
Bon Homme Richard Seamount	seamount	19°21'N	175°33'W
Brigham Seamount	seamount	19°08'N	158°44'W
Brooks Banks	banks	24°05'N	166°50'W
Bryan Seamount	seamount	17°55'N	152°44'W
<i>Bushnell Seamount:</i> <i>see</i> Wini Seamount	seamount	19°02'N	153°52'W
<i>Cape Johnson Guyot:</i> <i>see</i> Cape Johnson Tablemount	tablemount	17°08'N	177°15'W
<i>Cape Johnson Seamount:</i> <i>see</i> Cape Johnson Tablemount	tablemount	17°08'N	177°15'W
Cape Johnson Tablemount	tablemount	17°08'N	177°15'W
Central Pacific Basin	basin	5°00'N	175°00'W
Chautauqua Seamount	seamount	22°10'N	162°40'W
Chopin Seamount	seamount	26°08'N	162°03'W
<i>Christmas Island Ridge:</i> <i>see</i> Christmas Ridge	ridge	5°00'N	160°00'W
Christmas Ridge	ridge	5°00'N	160°00'W
Clark Seamount	seamount	20°00'N	157°38'W
<i>Coan Seamount:</i> <i>see</i> Indianapolis Seamount	seamount	19°38'N	156°42'W
Cooper Ridge	ridge	10°15'N	150°30'W
Crosley Seamount	seamount	16°55'N	152°26'W
Cross Seamount	seamount	18°45'N	158°15'W
Daly Seamount	seamount	18°08'N	157°40'W

NAME	DESIG.	LAT.	LONG.
Dana Seamount	seamount	18°38'N	155°57'W
Day Seamount	seamount	18°40'N	156°20'W
De Krafft Seamount	seamount	13°53'N	156°17'W
<i>Dixon Guyot: see</i> Dixon Seamount	seamount	12°30'N	179°15'W
Dixon Seamount	seamount	12°30'N	179°15'W
Dutton Seamount	seamount	20°03'N	158°02'W
Ellis Seamount	seamount	19°10'N	157°42'W
Embattle Seamount	seamount	10°45'N	164°10'W
Emmons Seamount	seamount	15°56'N	166°50'W
Fillebrown Seamount	seamount	15°05'N	162°55'W
Finch Seamount	seamount	17°32'N	157°35'W
<i>French Frigate Shoal: see</i> French Frigate Shoals	reef	23°45'N	166°10'W
French Frigate Shoals	reef	23°45'N	166°10'W
<i>Gagarina, Gora: see</i> Gagarin Seamount	seamount	1°30'N	154°15'W
Gagarin Seamount	seamount	1°30'N	154°15'W
Gardner Valley	valley	25°00'N	167°30'W
<i>Gargarin, Mont: see</i> Gargarin Seamount	seamount	1°30'N	154°15'W
Gershwin Seamount	seamount	27°16'N	159°30'W
Gluck Seamount	seamount	26°53'N	160°06'W
<i>Goldsborough Seamount Range: see</i> Goldsborough Seamounts	seamounts	10°30'N	169°00'W
Goldsborough Seamounts	seamounts	10°30'N	169°00'W
Gounod Seamount	seamount	27°53'N	161°12'W
Green Seamount	seamount	19°18'N	154°12'W
Gridley Trough	trough	16°30'N	163°15'W
Grieg Seamount	seamount	27°51'N	162°03'W
Halawa Canyon	canyon	21°12'N	156°43'W
Handel Seamount	seamount	27°26'N	159°53'W
Harrison Seamount	seamount	12°40'N	167°55'W
Hassayampa Seamount	seamount	15°18'N	163°29'W
Hawaiian Arch	arch	20°00'N	152°00'W
<i>Hawaiian Deep: see</i> Hawaiian Trough	trough	21°00'N	155°00'W
<i>Hawaiian Plateau: see</i> Hawaiian Ridge	ridge	24°00'N	165°00'W
Hawaiian Ridge	ridge	24°00'N	165°00'W
Hawaiian Trough	trough	21°00'N	155°00'W
<i>Hawaii-Rücken: see</i> Hawaiian Ridge	ridge	24°00'N	165°00'W
Haydn Seamount	seamount	26°40'N	161°12'W
Henselt Seamount	seamount	27°02'N	161°16'W
<i>Hess Guyot: see</i> Hess Tablemount	tablemount	17°50'N	174°15'W
Hess Tablemount	tablemount	17°50'N	174°15'W
Hinds Seamount	seamount	18°26'N	153°10'W
Hodges Knoll	knoll	12°25'N	155°37'W
<i>Hohanu Seamount: see</i> Hohonu Seamount	seamount	19°11'N	154°41'W
Hohnhaus Seamount	seamount	13°27'N	179°11'W
Hohonu Seamount	seamount	19°11'N	154°41'W
Honopu Canyon	canyon	22°11'N	159°41'W
<i>Horizon Guyot: see</i> Horizon Tablemount	tablemount	19°40'N	168°30'W
Horizon Tablemount	tablemount	19°40'N	168°30'W
Indianapolis Seamount	seamount	19°38'N	156°42'W
Ironwood Seamount	seamount	10°40'N	159°57'W
Jaggar Seamount	seamount	19°23'N	157°00'W

NAME	DESIG.	LAT.	LONG.
<i>Jason Seamount: see</i> Mendelssohn Seamount	seamount	25°10'N	161°39'W
<i>Johnston Seamount Group:</i> <i>see</i> Johnston Seamounts	seamounts	16°00'N	169°30'W
Johnston Seamounts	seamounts	16°00'N	169°30'W
Kailiu Canyon	canyon	22°15'N	159°37'W
Kaluanui Canyon	canyon	21°14'N	157°01'W
Kamehameha Basin	basin	18°00'N	163°00'W
Karin Seamount	seamount	17°55'N	168°58'W
Kawainui Canyon	canyon	21°13'N	156°48'W
<i>Key-Dzhonson, Gora:</i> <i>see</i> Cape Johnson Tablemount	tablemount	17°08'N	177°15'W
Khachaturian Seamount	seamount	28°09'N	162°00'W
<i>Khess, Gora: see</i> Hess Tablemount	tablemount	17°50'N	174°15'W
<i>Khorayzn, Gora: see</i> Horizon Tablemount	tablemount	19°40'N	168°30'W
Kingman Basin	basin	8°30'N	167°30'W
<i>Ladd Bank: see</i> Ladd Seamount	seamount	28°32'N	176°40'W
Ladd Seamount	seamount	28°32'N	176°40'W
Liszt Seamount	seamount	28°59'N	162°05'W
Loihi Seamount	seamount	18°56'N	155°16'W
Magellan Rise	rise	7°20'N	177°00'W
<i>Maro, Rif: see</i> Maro Reef	reef	25°25'N	170°35'W
Maro Reef	reef	25°25'N	170°35'W
Marshall Seamount	seamount	11°50'N	165°00'W
Maryland Seamount	seamount	15°50'N	160°00'W
McCall Seamount	seamount	18°45'N	157°05'W
Mendelssohn Seamount	seamount	25°10'N	161°39'W
Mid-Pacific Mountains	seamounts	20°00'N	178°00'W
<i>Mid-Pacific Seamounts:</i> <i>see</i> Mid-Pacific Mountains	seamounts	20°00'N	178°00'W
Minneapolis Ridge	ridge	5°25'N	158°00'W
<i>Minnneapolis Ridge: see</i> Minneapolis Ridge	ridge	5°25'N	158°00'W
<i>Mississippi Seamount: see</i> Paganini Seamount	seamount	28°41'N	162°40'W
Mokio Canyon	canyon	21°17'N	157°13'W
Monsoon Seamount	seamount	14°20'N	163°02'W
Monticello Seamount	seamount	11°30'N	160°03'W
Mozart Seamount	seamount	28°40'N	161°43'W
Nagata Seamount	seamount	12°34'N	167°01'W
Naifeh Seamount	seamount	26°54'N	168°08'W
Naiwa Canyon	canyon	21°14'N	157°04'W
<i>Navoceano Guyot: see</i> Allison Guyot	tablemount	18°31'N	179°36'W
Necker Ridge	ridge	22°00'N	167°15'W
<i>Neckes Ridge: see</i> Lau Ridge	ridge	21°00'N	178°30'W
<i>Nekker, Khrebet: see</i> Necker Ridge	ridge	22°00'N	167°15'W
<i>Nero Bank: see</i> Nero Seamount	seamount	27°57'N	177°58'W
Nero Seamount	seamount	27°57'N	177°58'W
Neva Shoal	shoal	26°00'N	173°55'W
Newell Seamount	seamount	16°50'N	154°45'W
Nicholas Seamount	seamount	9°43'N	161°07'W

NAME	DESIG.	LAT.	LONG.
<i>Northampton Bank: see</i> Northampton Seamounts	seamounts	25°20'N	172°04'W
<i>Northampton Banks:</i> <i>see</i> Northampton Seamounts	seamounts	25°20'N	172°04'W
Northampton Seamount	seamount	11°35'N	168°28'W
Northampton Seamounts	seamounts	25°20'N	172°04'W
North Magellan Rise	rise	13°00'N	177°30'W
<i>Northwest Christmas Island Ridge:</i> <i>see</i> Christmas Ridge	ridge	5°00'N	160°00'W
Paganini Seamount	seamount	28°41'N	162°40'W
Palmer Seamount	seamount	18°38'N	156°35'W
<i>Palmer Seamount: see</i> Woollard Seamount	seamount	29°06'N	178°07'W
Papau Seamount	seamount	19°07'N	155°16'W
Paul Seamount	seamount	23°26'N	172°36'W
Pelekunu Canyon	canyon	21°13'N	156°54'W
Penguin Bank	bank	21°02'N	157°30'W
Pensacola Seamount	seamount	18°17'N	157°20'W
Perret Seamount	seamount	19°28'N	157°19'W
<i>Pioneer Bank: see</i> Pioneer Tablemount	tablemount	26°00'N	173°26'W
Pioneer Tablemount	tablemount	26°00'N	173°26'W
<i>Pogy Bank: see</i> Nero Seamount	seamount	27°57'N	177°58'W
Powers Seamount	seamount	19°37'N	158°55'W
Proa Seamount	seamount	11°20'N	163°50'W
Prokofiev Seamount	seamount	25°51'N	157°53'W
Rachmaninoff Seamount	seamount	29°35'N	163°24'W
Radford Ridge	ridge	12°00'N	159°00'W
Raita Bank	reef	25°37'N	169°27'W
<i>Rameau Ridge: see</i> Blackfin Ridge	ridge	26°00'N	159°00'W
Rapano Ridge	ridge	26°40'N	159°00'W
Ravel Seamount	seamount	27°16'N	161°40'W
Raven Ridge	ridge	27°05'N	159°49'W
<i>Rochmaninoff Seamount:</i> <i>see</i> Rachmaninoff Seamount	seamount	29°35'N	163°24'W
<i>Saint Rogadien, Banc:</i> <i>see</i> Saint Rogatien Bank	bank	24°20'N	167°08'W
Saint Rogatien Bank	bank	24°20'N	167°08'W
<i>Salmon, Mont: see</i> Salmon Bank	seamount	26°56'N	176°28'W
Salmon Bank	seamount	26°56'N	176°28'W
Scarlatti Seamount	seamount	27°37'N	160°15'W
Schumann Seamount	seamount	25°42'N	160°11'W
Sculpin Ridge	ridge	15°45'N	167°20'W
Seadragon Ridge	ridge	12°30'N	158°45'W
Segundo Seamount	seamount	13°00'N	165°05'W
<i>Serrano Seamount Range:</i> <i>see</i> Serrano Seamounts	seamounts	11°10'N	163°00'W
Serrano Seamounts	seamounts	11°10'N	163°00'W
Serrano Tablemount	tablemount	9°15'N	158°05'W
Shepard Guyot	guyot	19°10'N	179°45'W
Shepherd Seamount	seamount	17°32'N	154°07'W
Sibelius Seamount	seamount	27°13'N	160°44'W
Simpson Seamount	seamount	12°40'N	160°15'W

NAME	DESIG.	LAT.	LONG.
Skagit Seamount	seamount	21°02'N	179°32'W
<i>Snowden Seamount Group:</i> <i>see</i> Snowden Seamounts	seamounts	16°00'N	156°00'W
Snowden Seamounts	seamounts	16°00'N	156°00'W
Somers Seamount	seamount	13°55'N	166°35'W
Sonne Seamount	seamount	15°07'N	156°40'W
<i>South Cape Seamount: see</i> Apuupuu Seamount	seamount	18°34'N	155°28'W
Stickleback Seamount	seamount	24°36'N	177°54'W
Swordfish Seamount	seamount	18°25'N	158°25'W
<i>Tchaikovski Seamount:</i> <i>see</i> Tchaikovsky Seamount	seamount	29°23'N	162°05'W
Tchaikovsky Seamount	seamount	29°23'N	162°05'W
<i>Tethys Seamount Group: see</i> Tethys Seamounts	seamounts	11°58'N	162°30'W
Tethys Seamounts	seamounts	11°58'N	162°30'W
Thurston Seamount	seamount	17°00'N	155°58'W
Tiru Seamount	seamount	20°35'N	166°57'W
<i>Tsentral'naya Kotlovina:</i> <i>see</i> Central Pacific Basin	basin	5°00'N	175°00'W
Tulare Seamount	seamount	20°57'N	176°04'W
Tuscaloosa Seamount	seamount	22°02'N	157°02'W
<i>Vitias, Mont: see</i> Vityaz Seamount	seamount	13°30'N	173°15'W
<i>Vityaz', Gora: see</i> Vityaz Seamount	seamount	13°30'N	173°15'W
Vityaz Seamount	seamount	13°30'N	173°15'W
<i>Vityazya, Gora: see</i> Vityaz Seamount	seamount	13°30'N	173°15'W
Volador Seamount	seamount	26°32'N	168°39'W
Volador Spur	spur	26°17'N	167°40'W
Waialeia Canyon	canyon	21°13'N	156°57'W
Waiehu Canyon	canyon	21°13'N	156°51'W
<i>Waiahanau: see</i> Waihanau Canyon	canyon	21°14'N	156°59'W
Waihanau Canyon	canyon	21°14'N	156°59'W
Waikolu Canyon	canyon	21°13'N	156°55'W
Wailau Canyon	canyon	21°13'N	156°49'W
Waipu Canyon	canyon	21°13'N	156°53'W
Washington Seamount	seamount	18°53'N	157°58'W
Watkins Seamount	seamount	17°28'N	169°16'W
Wentworth Seamount	seamount	28°54'N	177°50'W
Wilkes Seamount	seamount	17°10'N	154°05'W
Wini Seamount	seamount	19°02'N	153°52'W
Wisconsin Seamount	seamount	21°16'N	165°08'W
Wood Seamount	seamount	17°27'N	156°05'W
Woollard Seamount	seamount	29°06'N	178°07'W
Yatsunashi Seamount	seamount	27°58'N	160°14'W

30°–60°N., 0°–30°E.

Adriatic Basin	basin	42°00'N	17°30'E
Adriatic Plain	plain	41°50'N	17°55'E
Adventure Bank	bank	37°20'N	12°10'E
Alcalá de Chivert Canyon	canyon	40°14'N	1°25'E
<i>Alga, Banco: see</i> Alga Bank	bank	37°02'N	13°29'E

NAME	DESIG.	LAT.	LONG.
Alga Bank	bank	37°02'N	13°29'E
Algerian Basin	basin	40°00'N	5°00'E
<i>Algerian Plain: see</i> Balearic Plain	plain	40°30'N	6°00'E
Algerian-Tyrrhenian Trough	trough	38°21'N	9°25'E
<i>Algerino, Bacino: see</i> Algerian Basin	basin	40°00'N	5°00'E
<i>Algéro-Provençal, Bassin: see</i> Algerian Basin	basin	40°00'N	5°00'E
<i>Algero-Provençal Basin: see</i> Algerian Basin	basin	40°00'N	5°00'E
<i>Algiers-Provençal Basin: see</i> Algerian Basin	basin	40°00'N	5°00'E
<i>Anadolu Trough: see</i> Anatolian Trough	trough	40°00'N	24°30'E
Anatolian Trough	trough	40°00'N	24°30'E
<i>Anatolia Trough: see</i> Anatolian Trough	trough	40°00'N	24°30'E
<i>Arma Canyon: see</i> Verde Canyon	canyon	43°47'N	7°54'E
<i>Avventura, Banco: see</i> Adventure Bank	bank	37°20'N	12°10'E
Azur Fan	fan	43°25'N	7°30'E
<i>Balearen-Becken: see</i> Algerian Basin	basin	40°00'N	5°00'E
<i>Balearic Abyssal Plain: see</i> Balearic Plain	plain	40°30'N	6°00'E
<i>Balearic Basin: see</i> Algerian Basin	basin	40°00'N	5°00'E
Balearic Plain	plain	40°30'N	6°00'E
<i>Banzart Canyon: see</i> Bizerte Canyon	canyon	38°23'N	10°00'E
Benicarlo Canyon	canyon	40°21'N	1°22'E
Benicasim Canyon	canyon	40°08'N	1°25'E
Bizerte Canyon	canyon	38°23'N	10°00'E
Bligh Bank	shoal	51°36'N	2°46'E
Cabo Creus Canyon	canyon	42°21'N	3°29'E
Caesar Seamount	seamount	40°13'N	12°15'E
Cagliari Canyon	canyon	38°55'N	9°27'E
Cagliari Trough	trough	38°49'N	9°27'E
<i>Cap de Creus, Canyon du:</i> <i>see</i> Cabo Creus Canyon	canyon	42°21'N	3°29'E
Carbonara Ridge	ridge	38°47'N	9°35'E
Castellammare Canyon	canyon	38°47'N	13°37'E
Charles Quint	reef	34°56'N	11°52'E
Circeo Terrace	terrace	41°05'N	12°45'E
Comino Ridge	ridge	40°40'N	10°16'E
Comino Trough	trough	40°40'N	10°10'E
<i>Corse Terrace: see</i> Corsica Terrace	terrace	41°40'N	9°50'E
Corsica Terrace	terrace	41°40'N	9°50'E
Cretan Trough	trough	36°00'N	25°00'E
<i>De Marchi Seamount: see</i> Marchi Séamount	seamount	40°15'N	12°15'E
Devils Hole	basin	56°38'N	0°40'E
<i>Devil's Khols, Vpadina: see</i> Devils Hole	basin	56°38'N	0°40'E
Dogger Bank	bank	55°00'N	3°00'E
<i>Dogger Banka: see</i> Dogger Bank	bank	55°00'N	3°00'E
<i>Duthiers Canyon: see</i> Lacaze-Duthiers Canyon	canyon	42°28'N	3°28'E
East Hinder	shoal	51°35'N	2°40'E
<i>East Hinder Bank: see</i> East Hinder	shoal	51°35'N	2°40'E

NAME	DESIG.	LAT.	LONG.
Ebro Fan	fan	40°40'N	3°36'E
Edremit Trough	trough	39°30'N	25°30'E
<i>Esquerquis, Banc des: see</i> Skerki Bank	bank	37°45'N	10°50'E
Fairy Bank	shoal	51°25'N	2°20'E
Farfalla Seamount	seamount	40°25'N	12°30'E
<i>Ferdinandea, Isola: see</i> Graham Shoal	shoal	37°10'N	12°43'E
<i>Ferdinandea Island: see</i> Graham Shoal	shoal	37°10'N	12°43'E
Flavio Gioia Seamount	seamount	40°00'N	13°05'E
<i>Fonera, Canyon de la: see</i> Fonera Canyon	canyon	41°52'N	3°27'E
Fonera Canyon	canyon	41°52'N	3°27'E
<i>Forties: see</i> Long Forties	bank	57°00'N	0°30'E
Garibaldi Seamount	seamount	39°08'N	13°45'E
Gibraltar Canyon	canyon	36°09'N	5°24'E
Giglio Basin	basin	41°47'N	10°45'E
Giglio Ridge	ridge	41°45'N	10°36'E
<i>Giúlia, Isola: see</i> Graham Shoal	shoal	37°10'N	12°43'E
<i>Graham, Banco: see</i> Graham Shoal	shoal	37°10'N	12°43'E
<i>Graham Bank: see</i> Graham Shoal	shoal	37°10'N	12°43'E
<i>Graham Island: see</i> Graham Shoal	shoal	37°10'N	12°43'E
Graham Shoal	shoal	37°10'N	12°43'E
<i>Graham's Reef: see</i> Graham Shoal	shoal	37°10'N	12°43'E
<i>Grahm, Banco: see</i> Graham Shoal	shoal	37°10'N	12°43'E
Great Fisher Bank	bank	57°00'N	4°00'E
<i>Gullia, Isola: see</i> Graham Shoal	shoal	37°10'N	12°43'E
Hadrian Seamount	seamount	40°26'N	11°42'E
<i>Hecate, Bajo: see</i> Hecate Patch	reef	37°46'N	10°50'E
<i>Hecate, Banc: see</i> Hecate Patch	reef	37°46'N	10°50'E
<i>Hecate, Secca: see</i> Hecate Patch	reef	37°46'N	10°50'E
Hecate Patch	reef	37°46'N	10°50'E
Hellenic Trough	trough	35°30'N	22°00'E
Herodotus Seamount	seamount	33°35'N	19°56'E
Herodotus Sill	sill	33°30'N	20°24'E
Herodotus Trough	trough	33°21'N	20°33'E
<i>Hinder Est: see</i> East Hinder	shoal	51°35'N	2°40'E
<i>Hinder Nord: see</i> North Hinder	shoal	51°38'N	2°34'E
<i>Hurd, Banc: see</i> Hurd Bank	bank	35°55'N	14°50'E
<i>Hurd, Banco: see</i> Hurd Bank	bank	35°55'N	14°50'E
Hurd Bank	bank	35°55'N	14°50'E
<i>Ikaria Basin: see</i> Ikaria Trough	trough	37°50'N	26°20'E
Ikaria Trough	trough	37°50'N	26°20'E
<i>Ionía Basin: see</i> Hellenic Trough	trough	35°30'N	22°00'E
<i>Ionía Basin: see</i> Ionian Basin	basin	36°00'N	20°00'E
Ionian Basin	basin	36°00'N	20°00'E
Issel Seamount	seamount	39°45'N	13°40'E
Jadul Ridge	ridge	41°40'N	10°15'E
<i>Julia Bank: see</i> Graham Shoal	shoal	37°10'N	12°43'E
<i>Julia Island: see</i> Graham Shoal	shoal	37°10'N	12°43'E
Jutland Bank	bank	56°50'N	7°20'E
<i>Jyllands Banke: see</i> Jutland Bank	bank	56°50'N	7°20'E
<i>Keith, Arrecife: see</i> Keith Reef	reef	37°49'N	10°56'E

NAME	DESIG.	LAT.	LONG.
<i>Keith, Ecueil:</i> see Keith Reef	reef	37°49'N	10°56'E
<i>Keith, Scoglio:</i> see Keith Reef	reef	37°49'N	10°56'E
Keith Reef	reef	37°49'N	10°56'E
<i>Keith Riff:</i> see Keith Reef	reef	37°49'N	10°56'E
<i>Kretan Trough:</i> see Cretan Trough	trough	36°00'N	25°00'E
<i>Kriti Trough:</i> see Cretan Trough	trough	36°00'N	25°00'E
<i>Lacaze-Duthiers, Rech:</i> see Lacaze-Duthiers Canyon	canyon	42°28'N	3°28'E
Lacaze-Duthiers Canyon	canyon	42°28'N	3°28'E
La Spezia Terrace	terrace	43°35'N	9°45'E
<i>Levant Basin:</i> see Levantine Basin	basin	33°00'N	29°00'E
Levantine Basin	basin	33°00'N	29°00'E
Ligurian Canyon	canyon	43°45'N	8°35'E
<i>Ligurian Trough:</i> see Ligurian Canyon	canyon	43°45'N	8°35'E
Linosa Basin	basin	35°50'N	13°10'E
Lipari Ridge	ridge	38°30'N	14°55'E
Lipari Terrace	terrace	38°25'N	14°30'E
Llobregat Canyon	canyon	41°16'N	2°11'E
Long Forties	bank	57°00'N	0°30'E
<i>Magnaghi, Monte:</i> see Magnaghi Seamount	seamount	39°55'N	11°45'E
Magnaghi Seamount	seamount	39°55'N	11°45'E
Malta Escarpment	escarpment	36°00'N	15°40'E
Malta Ridge	ridge	35°00'N	17°30'E
Malta Rise	rise	35°45'N	15°00'E
<i>Malta Sill:</i> see Malta Rise	rise	35°45'N	15°00'E
Malta Trough	trough	36°26'N	13°24'E
Marchi Seamount	seamount	40°15'N	12°15'E
Marmara Trough	trough	40°50'N	28°30'E
Marseille Canyon	canyon	43°00'N	5°04'E
<i>Medina, Banc:</i> see Medina Bank	bank	34°50'N	15°10'E
<i>Medina, Banco:</i> see Medina Bank	bank	34°50'N	15°10'E
Medina Bank	bank	34°50'N	15°10'E
Mediterranean Ridge	ridge	34°00'N	23°00'E
<i>Messina Abyssal Plain:</i> see Sicilia Plain	plain	36°00'N	18°00'E
<i>Monte Cristo Ridge:</i> see Jadul Ridge	ridge	41°40'N	10°15'E
Montecristo Trough	trough	41°40'N	10°17'E
<i>Nerita, Bajo:</i> see Nerita Patch	bank	37°04'N	12°50'E
Nerita Patch	bank	37°04'N	12°50'E
Nil Canyon	canyon	36°54'N	5°58'E
<i>Noord Hinder:</i> see North Hinder	shoal	51°38'N	2°34'E
<i>Noord Hinder, Banc:</i> see North Hinder	shoal	51°38'N	2°34'E
<i>Norske Rende:</i> see Norwegian Trench	trough	59°00'N	4°30'E
<i>Norske Renna:</i> see Norwegian Trench	trough	59°00'N	4°30'E
<i>Norske Renne:</i> see Norwegian Trench	trough	59°00'N	4°30'E
<i>North Aegean Trough:</i> see Anatolian Trough	trough	40°00'N	24°30'E
<i>North Algerian Basin:</i> see Algerian Basin	basin	40°00'N	5°00'E
<i>North Anatolian Trough:</i> see Anatolian Trough	trough	40°00'N	24°30'E
North Hinder	shoal	51°38'N	2°34'E
<i>North Hinder Bank:</i> see North Hinder	shoal	51°38'N	2°34'E
<i>North Ikarian Basin:</i> see Ikaria Trough	trough	37°50'N	26°20'E
<i>Norvezhskiy Zhelob:</i> see Norwegian Trench	trough	59°00'N	4°30'E

NAME	DESIG.	LAT.	LONG.
<i>Norway Deep: see</i> Norwegian Trench	trough	59°00'N	4°30'E
<i>Norwegian Channel: see</i> Norwegian Trench	trough	59°00'N	4°30'E
<i>Norwegian Deep: see</i> Norwegian Trench	trough	59°00'N	4°30'E
Norwegian Trench	trough	59°00'N	4°30'E
<i>Norwegian Trough: see</i> Norwegian Trench	trough	59°00'N	4°30'E
<i>Norwegische Rinne: see</i> Norwegian Trench	trough	59°00'N	4°30'E
Olbia Terrace	terrace	41°05'N	10°20'E
<i>Oost Hinder, Banc: see</i> East Hinder	shoal	51°35'N	2°40'E
Oropesa Canyon	canyon	40°10'N	1°19'E
Orosei Canyon	canyon	40°12'N	9°54'E
Orosei Seamount	seamount	39°42'N	10°39'E
Orosei Terrace	terrace	40°00'N	11°00'E
Palermo Basin	basin	38°20'N	13°35'E
<i>Pantelleia Basin: see</i> Pantelleria Basin	basin	36°33'N	12°23'E
<i>Pantelleria, Banco: see</i> Pantelleria Shoal	shoal	37°10'N	12°05'E
<i>Pantelleria Bank: see</i> Pantelleria Shoal	shoal	37°10'N	12°05'E
Pantelleria Basin	basin	36°33'N	12°23'E
Pantelleria Shoal	shoal	37°10'N	12°05'E
<i>Patella, Banc: see</i> Patella Bank	bank	37°09'N	13°22'E
<i>Patella, Banco: see</i> Patella Bank	bank	37°09'N	13°22'E
Patella Bank	bank	37°09'N	13°22'E
Patti Canyon	canyon	38°49'N	15°24'E
Peñiscola Canyon	canyon	40°19'N	1°20'E
<i>Perpignan, Vallée de:</i> <i>see</i> Lacaze-Duthiers Canyon	canyon	42°28'N	3°28'E
<i>Pinne Marine, Bajo: see</i> Pinne Marine Patch	bank	37°06'N	13°08'E
Pinne Marine Patch	bank	37°06'N	13°08'E
Pliny Seamount	seamount	39°15'N	14°23'E
Pliny Trench	trench	34°40'N	25°30'E
Policastro Terrace	terrace	39°52'N	15°33'E
<i>Pontine Salerno Terrace:</i> <i>see</i> Ponza-Salerno Terrace	terrace	40°35'N	13°50'E
Ponza-Salerno Terrace	terrace	40°35'N	13°50'E
Poseidone Seamount	seamount	39°40'N	13°50'E
<i>Ptolemy Mountains: see</i> Ptolemy Seamounts	seamounts	34°30'N	25°00'E
Ptolemy Seamounts	seamounts	34°30'N	25°00'E
<i>Rhodes Abyssal Plain: see</i> Rhodes Basin	basin	35°55'N	28°30'E
Rhodes Basin	basin	35°55'N	28°30'E
<i>Rhône Cone: see</i> Rhône Fan	fan	41°00'N	5°00'E
<i>Rhône Deep Sea Fan: see</i> Rhône Fan	fan	41°00'N	5°00'E
Rhône Fan	fan	41°00'N	5°00'E
<i>Ródhos Basin: see</i> Rhodes Basin	basin	35°55'N	28°30'E
Roia Canyon	canyon	43°45'N	7°39'E
<i>Roja Canyon: see</i> Roia Canyon	canyon	43°45'N	7°39'E
<i>Roya Canyon: see</i> Roia Canyon	canyon	43°45'N	7°39'E
Salerno Basin	basin	40°18'N	14°27'E
Sandettié Bank	shoal	51°14'N	1°57'E

NAME	DESIG.	LAT.	LONG.
Santa Lucia Bank	bank	43°36'N	9°29'E
Sant'Eufemia Terrace	terrace	39°35'N	15°40'E
San Vito Ridge	ridge	38°22'N	12°53'E
<i>Sardegna-Corse Trough:</i> <i>see</i> Sardinia-Corsica Trough	trough	41°10'N	10°33'E
<i>Sardegna Seamount: see</i> Sardinia Seamount	seamount	40°04'N	10°08'E
<i>Sardegna Terrace: see</i> Sardinia Terrace	terrace	39°30'N	10°10'E
Sardinia-Corsica Trough	trough	41°10'N	10°33'E
Sardinia Seamount	seamount	40°04'N	10°08'E
Sardinia Terrace	terrace	39°30'N	10°10'E
<i>Scherchi, Banco: see</i> Skerki Bank	bank	37°45'N	10°50'E
<i>Scuso, Banco: see</i> Scuso Bank	knoll	38°15'N	12°33'E
<i>Scuso, Secca: see</i> Scuso Bank	knoll	38°15'N	12°33'E
Scuso Bank	knoll	38°15'N	12°33'E
<i>Sebaori Canyon: see</i> Sebaou Canyon	canyon	37°05'N	3°43'E
Sebaou Canyon	canyon	37°05'N	3°43'E
Sefsaf Canyon	canyon	36°49'N	3°33'E
<i>Sentinella, Banco: see</i> Sentinelle, Banc de la	bank	38°00'N	9°42'E
<i>Sentinella Bank: see</i> Sentinelle, Banc de la	bank	38°00'N	9°42'E
<i>Sentinelle, Banco de la: see</i> Sentinelle, Banc de la	bank	38°00'N	9°42'E
Sentinelle, Banc de la	bank	38°00'N	9°42'E
<i>Sherki Bank: see</i> Skerki Bank	bank	37°45'N	10°50'E
Sicilia Basin	basin	36°30'N	17°30'E
Sicilia Plain	plain	36°00'N	18°00'E
<i>Sicilia Terrace: see</i> Sicily Terrace	terrace	36°30'N	17°00'E
<i>Sicily Basin: see</i> Sicilia Basin	basin	36°30'N	17°30'E
<i>Sicily Plain: see</i> Sicilia Plain	plain	36°00'N	18°00'E
Sicily Terrace	terrace	36°30'N	17°00'E
Sidra Plain	plain	34°10'N	19°22'E
<i>Silvia, Banco: see</i> Sylvia Knoll	reef	37°55'N	11°02'E
<i>Sirte Abyssal Plain: see</i> Sidra Plain	plain	34°10'N	19°22'E
<i>Sirte Herodotus Seamount:</i> <i>see</i> Herodotus Seamount	seamount	33°35'N	19°56'E
<i>Sirte Herodotus Sill: see</i> Herodotus Sill	sill	33°30'N	20°24'E
<i>Skerki, Banc: see</i> Skerki Bank	bank	37°45'N	10°50'E
<i>Skerki, Banco: see</i> Skerki Bank	bank	37°45'N	10°50'E
Skerki Bank	bank	37°45'N	10°50'E
<i>South Aegean Trough: see</i> Creton Trough	trough	36°00'N	25°00'E
<i>South Norwegian Trough: see</i> Norwegian Trench	trough	59°00'N	4°30'E
<i>Store Fiskerbank: see</i> Great Fisher Bank	bank	57°00'N	4°00'E
<i>Store Fisker-Banke: see</i> Great Fisher Bank	bank	57°00'N	4°00'E
Strabo Seamount	seamount	39°29'N	14°50'E
Strabo Trench	trench	34°20'N	27°00'E
<i>Surt Plain: see</i> Sidra Plain	plain	34°10'N	19°22'E
<i>Sylvia, Banco: see</i> Sylvia Knoll	reef	37°55'N	11°02'E
Sylvia Knoll	reef	37°55'N	11°02'E
<i>Talbot, Banco: see</i> Talbot Shoal	shoal	37°30'N	11°40'E

NAME	DESIG.	LAT.	LONG.
Talbot Shoal	shoal	37°30'N	11°40'E
<i>Terribile, Banco: see</i> Terrible Bank	bank	37°10'N	12°50'E
Terrible Bank	bank	37°10'N	12°50'E
Thornton Bank	shoal	51°34'N	3°00'E
<i>Thornton Ridge: see</i> Thornton Bank	shoal	51°34'N	3°00'E
Torreblanca Canyon	canyon	40°13'N	1°21'E
<i>Toscana Trough: see</i> Tuscany Trough	trough	42°20'N	9°54'E
Tuscany Trough	trough	42°20'N	9°54'E
<i>Tyrrhenian Abyssal Plain: see</i> Tyrrhenian Plain	plain	40°00'N	12°45'E
<i>Tyrrhenian Deep: see</i> Tyrrhenian Basin	basin	40°00'N	13°00'E
Tyrrhenian Basin	basin	40°00'N	13°00'E
Tyrrhenian Plain	plain	40°00'N	12°45'E
Ustica Escarpment	escarpment	38°29'N	11°37'E
Ustica Ridge	ridge	38°38'N	12°25'E
Ustica Trough	trough	38°22'N	12°40'E
Valencia Trough	trough	40°10'N	2°00'E
Vavilov Seamount	seamount	39°52'N	12°36'E
Verde Canyon	canyon	43°47'N	7°54'E
<i>Victor Emmanuel Seamount:</i> <i>see</i> Vittorio Emmanuel Seamount	seamount	39°53'N	11°48'E
Vittorio Emmanuel Seamount	seamount	39°53'N	11°48'E
Well Bank	shoal	53°18'N	2°00'E
West Hinder	shoal	51°28'N	2°32'E
<i>West Hinder Bank: see</i> West Hinder	shoal	51°28'N	2°32'E

30°–60°N., 30°–60°E.

<i>Al Iskandariyah Canyon: see</i> Alexandria Canyon	canyon	31°45'N	30°00'E
Alexandria Canyon	canyon	31°45'N	30°00'E
<i>Anaximander Mountains: see</i> Anaximander Ridge	ridge	35°30'N	30°00'E
Anaximander Ridge	ridge	35°30'N	30°00'E
Antalya Basin	basin	35°40'N	31°30'E
Antalya Canyon	canyon	36°40'N	30°40'E
<i>Bayrūt Canyon: see</i> Beirut Canyon	canyon	33°55'N	35°10'E
Beirut Canyon	canyon	33°55'N	35°10'E
<i>Beruit Canyon: see</i> Beirut Canyon	canyon	33°55'N	35°10'E
Cilicia Trough	trough	35°50'N	33°30'E
<i>Cypro-Syrian Basin: see</i> Cyprus Basin	basin	33°40'N	34°00'E
Cyprus Basin	basin	33°40'N	34°00'E
<i>Erathosthenes Table Mount:</i> <i>see</i> Eratosthenes Tablemount	tablemount	33°50'N	32°40'E
<i>Eratosthenes Seamount:</i> <i>see</i> Eratosthenes Tablemount	tablemount	33°50'N	32°40'E
Eratosthenes Tablemount	tablemount	33°50'N	32°40'E

NAME	DESIG.	LAT.	LONG.
Hecataeus Knoll	knoll	34°28'N	33°38'E
<i>Hecataeus Mountains: see</i> Hecataeus Seamount	seamount	34°23'N	33°42'E
Hecataeus Seamount	seamount	34°23'N	33°42'E
Herodotus Basin	basin	34°00'N	30°00'E
<i>Nile Cone: see</i> Nile Fan	fan	33°00'N	31°00'E
Nile Fan	fan	33°00'N	31°00'E
<i>Sanik Canyon: see</i> Saynīg Canyon	canyon	33°33'N	35°20'E
Saynīg Canyon	canyon	33°33'N	35°20'E

30°–60°N., 120°–150°E.

<i>Bogorov, Gora: see</i> Bogorov Seamount	seamount	42°30'N	136°30'E
<i>Bogorova, Khrebet: see</i> Bogorov Seamount	seamount	42°30'N	136°30'E
Bogorov Seamount	seamount	42°30'N	136°30'E
<i>Cape Mendocino Submarine Valley: see</i> Mendocino Canyon	canyon	40°22'N	124°27'E
<i>Chūō-gotō-rikudana-kokugun: see</i> Chūō-gotō Seachannels	seachannels	33°15'N	128°10'E
Chūō-gotō Seachannels	seachannels	33°15'N	128°10'E
Dai-go-gotō Bank	bank	33°11'N	128°14'E
<i>Dai-go-gotō-tai: see</i> Dai-go-gotō Bank	bank	33°11'N	128°14'E
Dai-ichi-gotō Bank	bank	33°22'N	128°44'E
<i>Dai-ichi-gotō-tai: see</i> Dai-ichi-gotō Bank	bank	33°22'N	128°44'E
<i>Daiiti-Goto Tai: see</i> Dai-ichi-gotō Bank	bank	33°22'N	128°44'E
<i>Daiiti-Kasima Seamount: see</i> Kashima Tablemount	tablemount	35°45'N	142°38'E
Dai-ni-gotō Bank	bank	33°00'N	128°26'E
<i>Dai-ni-gotō-tai: see</i> Dai-ni-gotō Bank	bank	33°00'N	128°26'E
Daini-kinan Seamount	seamount	30°09'N	136°42'E
Dai-roku-gotō Bank	bank	33°12'N	128°08'E
<i>Dai-roku-gotō-tai: see</i> Dai-roku-gotō Bank	bank	33°12'N	128°08'E
Dai-san-gotō Bank	bank	33°00'N	128°22'E
<i>Dai-san-gotō-tai: see</i> Dai-san-gotō Bank	bank	33°00'N	128°22'E
Dai-shi-gotō Bank	bank	33°08'N	128°22'E
<i>Dai-shi-gotō-tai: see</i> Dai-shi-gotō Bank	bank	33°08'N	128°22'E
<i>Daiyon-Goto: see</i> Dai-shi-gotō Bank	bank	33°08'N	128°22'E
<i>Derugin, Bassin de: see</i> Deryugin Basin	basin	54°00'N	146°00'E
<i>Derugin Basin: see</i> Deryugin Basin	basin	54°00'N	146°00'E
<i>Deryugina, Vpadina: see</i> Deryugin Basin	basin	54°00'N	146°00'E
<i>Deryugina Basin: see</i> Deryugin Basin	basin	54°00'N	146°00'E
Deryugin Basin	basin	54°00'N	146°00'E
Echizen Banks	banks	36°15'N	135°45'E
<i>Echizen-tairetsu: see</i> Echizen Banks	banks	36°15'N	135°45'E
<i>Eiko Seamount: see</i> Takuyō-daisan Seamount	seamount	34°12'N	144°18'E

NAME	DESIG.	LAT.	LONG.
Enoshima Canyon	canyon	35°14'N	139°26'E
<i>Erimo Kaizan: see</i> Erimo Seamount	seamount	40°55'N	144°55'E
Erimo Seamount	seamount	40°55'N	144°55'E
<i>Etizen Bank Chain: see</i> Echizen Banks	banks	36°15'N	135°45'E
Fukue Bank	bank	32°47'N	128°27'E
<i>Fukue-tai: see</i> Fukue Bank	bank	32°47'N	128°27'E
<i>Geisha Guyots: see</i> Japanese Guyots	guyots	32°30'N	148°30'E
<i>Gentatsu-se: see</i> Gentatsu Shoal	shoal	36°14'N	135°45'E
Gentatsu Shoal	shoal	36°14'N	135°45'E
<i>Gentatu se: see</i> Gentatsu Shoal	shoal	36°14'N	135°45'E
Genzan Trough	trough	39°40'N	129°40'E
Gotō Banks	banks	33°10'N	128°25'E
<i>Gotō-taigun: see</i> Gotō Banks	banks	33°10'N	128°25'E
<i>Great Yang-tse Bank: see</i> Great Yangtze Bank	bank	31°45'N	123°30'E
Great Yangtze Bank	bank	31°45'N	123°30'E
Gunston Hall Bank	bank	36°30'N	129°45'E
Habuto Canyon	canyon	35°00'N	140°12'E
Hayama Canyon	canyon	35°13'N	139°28'E
<i>Higashi-gotō-rikudana-kokugun: see</i> Higashi-gotō Seachannels	seachannels	33°20'N	128°40'E
Higashi-gotō Seachannels	seachannels	33°20'N	128°40'E
<i>Higasi-Goto Shelf Channels: see</i> Higashi-gotō Seachannels	seachannels	33°20'N	128°40'E
<i>Honshu Seamount: see</i> Smetanin Seamount	seamount	40°40'N	146°50'E
<i>Hukue Tai: see</i> Fukue Bank	bank	32°47'N	128°27'E
<i>Hyakkan-ba: see</i> Nakano Bank	bank	37°34'N	136°28'E
Hyūga Valley	valley	33°15'N	135°20'E
<i>Idzu-Bonin, Sillon d': see</i> Izu Trench	trench	31°00'N	142°00'E
<i>Idzu-Boninskiy Zhelob: see</i> Izu Trench	trench	31°00'N	142°00'E
Ikitsuki Bank	bank	33°36'N	129°04'E
<i>Ikitsuki-tai: see</i> Ikitsuki Bank	bank	33°36'N	129°04'E
<i>Ikituki Tai: see</i> Ikitsuki Bank	bank	33°36'N	129°04'E
Inoko Canyon	canyon	34°55'N	139°35'E
Iwo Jima Ridge	ridge	30°00'N	139°30'E
<i>Izu-Bonin Trench: see</i> Izu Trench	trench	31°00'N	142°00'E
<i>Izu-Ogasawara Trench: see</i> Izu Trench	trench	31°00'N	142°00'E
Izu Trench	trench	31°00'N	142°00'E
<i>Japan Abyssal Plain: see</i> Japan Plain	plain	41°30'N	135°00'E
Japan Basin	basin	40°00'N	135°00'E
<i>Japan Deep: see</i> Japan Basin	basin	40°00'N	135°00'E
Japanese Guyots	guyots	32°30'N	148°30'E
Japan Plain	plain	41°30'N	135°00'E
<i>Japan Sea Basin: see</i> Japan Basin	basin	40°00'N	135°00'E
Japan Trench	trench	37°00'N	143°00'E
Jogashima Canyon	canyon	35°06'N	139°32'E
Kami Reef	reef	32°50'N	128°40'E
<i>Kami-sone: see</i> Kami Reef	reef	32°50'N	128°40'E

NAME	DESIG.	LAT.	LONG.
Kamogawa Canyon	canyon	35°03'N	140°13'E
<i>Kashima Seamount: see</i> Kashima Tablemount	tablemount	35°45'N	142°38'E
Kashima Tablemount	tablemount	35°45'N	142°38'E
Katakai Canyon	canyon	35°15'N	141°00'E
<i>Katakai Submarine Valley: see</i> Katakai Canyon	canyon	35°15'N	141°00'E
<i>Kinan Seamount Chain: see</i> Kinan Seamounts	seamounts	30°00'N	136°50'E
Kinan Seamounts	seamounts	30°00'N	136°50'E
<i>Kita-Oki Bank: see</i> North Oki Bank	bank	38°00'N	133°45'E
<i>Kita-Yamato Bank: see</i> North Yamato Ridge	ridge	39°55'N	133°50'E
<i>Kita Yamato Ridge: see</i> North Yamato Ridge	ridge	39°55'N	133°50'E
<i>Kita Yamato Tai: see</i> North Yamato Ridge	ridge	39°55'N	133°50'E
<i>Kita-Yamato Trough: see</i> Yamato Trough	trough	39°25'N	134°15'E
<i>Kol'tso, Gora: see</i> Kol'tso Seamount	seamount	40°30'N	132°20'E
Kol'tso Seamount	seamount	40°30'N	132°20'E
Kōrai Reef	reef	33°07'N	128°43'E
<i>Kōrai-sone: see</i> Kōrai Reef	reef	33°07'N	128°43'E
<i>Korea Borderland: see</i> Korean Plateau	plateau	38°30'N	130°00'E
<i>Korea Continental Borderland: see</i> Korean Plateau	plateau	38°30'N	130°00'E
Korean Plateau	plateau	38°30'N	130°00'E
<i>Korea Plateau: see</i> Korean Plateau	plateau	38°30'N	130°00'E
Kottono Canyon	canyon	34°52'N	140°04'E
Kotzebue Seamount	seamount	41°20'N	146°20'E
Kuga Bank	bank	32°55'N	128°30'E
<i>Kuga-tai: see</i> Kuga Bank	bank	32°55'N	128°30'E
Kushiro Canyon	canyon	42°20'N	145°00'E
<i>Kushiro Submarine Valley: see</i> Kushiro Canyon	canyon	42°20'N	145°00'E
<i>Kyusyu, Zhelob: see</i> Nankai Trough	trough	32°10'N	135°00'E
Maeno Bank	bank	37°13'N	136°20'E
<i>Maeno-se: see</i> Maeno Bank	bank	37°13'N	136°20'E
Maiko Seamount	seamount	34°02'N	145°55'E
<i>Mai-no-se: see</i> Maeno Bank	bank	37°13'N	136°20'E
Matsu Bank	bank	36°20'N	135°56'E
<i>Matsu-dashi: see</i> Matsu Bank	bank	36°20'N	135°56'E
<i>Matu Dasi: see</i> Matsu Bank	bank	36°20'N	135°56'E
Mera Canyon	canyon	34°52'N	139°42'E
Misaki Bank	bank	35°03'N	139°29'E
Misaki Canyon	canyon	35°08'N	139°30'E
Miura Bank	bank	35°06'N	139°27'E
Miura Canyon	canyon	35°10'N	139°28'E
Mogami Trough	trough	39°00'N	139°00'E
<i>Musashi Bank: see</i> Musashi Banks	banks	44°45'N	140°10'E
Musashi Banks	banks	44°45'N	140°10'E
<i>Musashi Tai: see</i> Musashi Banks	banks	44°45'N	140°10'E
<i>Musasi Tai: see</i> Musashi Banks	banks	44°45'N	140°10'E
<i>Nadeshda Basin: see</i> Nadezhda Basin	basin	30°00'N	148°00'E

NAME	DESIG.	LAT.	LONG.
Nadezhda Basin	basin	30°00'N	148°00'E
Nagahira Bank	bank	37°20'N	136°20'E
<i>Nagahira Guri: see</i> Nagahira Bank	bank	37°20'N	136°20'E
<i>Nagahira-shō: see</i> Nagahira Bank	bank	37°20'N	136°20'E
Nakano Bank	bank	37°34'N	136°28'E
<i>Nakano-se: see</i> Nakano Bank	bank	37°34'N	136°28'E
<i>Nakwe Channel: see</i> Nakwe Seachannel	seachannel	37°00'N	149°30'E
Nakwe Seachannel	seachannel	37°00'N	149°30'E
Nankai Trough	trough	32°10'N	135°00'E
<i>Nevelskoi Seamount:</i> <i>see</i> Nevel'skoye Seamount	seamount	45°30'N	147°30'E
Nevel'skoye Seamount	seamount	45°30'N	147°30'E
<i>Nihon-kaikō: see</i> Japan Trench	trench	37°00'N	143°00'E
Ninomiya Canyon	canyon	33°15'N	139°15'E
<i>Nippon Trench: see</i> Japan Trench	trench	37°00'N	143°00'E
<i>Nishi-gotō-rikudana-kokugun:</i> <i>see</i> Nishi-gotō Seachannels	seachannels	32°45'N	128°00'E
Nishi-gotō Seachannels	seachannels	32°45'N	128°00'E
Nishinotoro Banks	banks	37°25'N	136°25'E
<i>Nishinotoro-taigun: see</i> Nishinotoro Banks	banks	37°25'N	136°25'E
<i>Nishi Reef</i>	reef	32°50'N	128°38'E
<i>Nishi-sone: see</i> Nishi Reef	reef	32°50'N	128°38'E
<i>Nisi-Goto Shelf Channels:</i> <i>see</i> Nishi-gotō Seachannels	seachannels	32°45'N	128°00'E
<i>Nisi-Noto Banks:</i> <i>see</i> Nishinotoro Banks	banks	37°25'N	136°25'E
<i>Nisi Sone: see</i> Nishi Reef	reef	32°50'N	128°38'E
North Oki Bank	bank	38°00'N	133°45'E
<i>North Yamato Bank:</i> <i>see</i> North Yamato Ridge	ridge	39°55'N	133°50'E
North Yamato Ridge	ridge	39°55'N	133°50'E
<i>North Yamato Seamount:</i> <i>see</i> North Yamato Ridge	ridge	39°55'N	133°50'E
<i>Noto-tai: see</i> Yamato Ridge	ridge	39°20'N	135°00'E
Ō Bank	bank	36°24'N	136°00'E
Oga Basin	basin	39°33'N	139°36'E
Ogamukō Bank	bank	39°51'N	139°34'E
<i>Oga-Mukō Se: see</i> Ogamukō Bank	bank	39°51'N	139°34'E
<i>Ō-guri: see</i> Ō Bank	bank	36°24'N	136°00'E
Okhotsk Basin	basin	53°00'N	148°00'E
Okhotsk Plain	plain	52°00'N	149°00'E
<i>Okhotsk Sea Basin: see</i> Okhotsk Basin	basin	53°00'N	148°00'E
Oki Bank	bank	37°00'N	133°00'E
Okino Bank	bank	37°16'N	136°18'E
<i>Okino-se: see</i> Okino Bank	bank	37°16'N	136°18'E
Okinoyama Bank	bank	34°58'N	139°35'E
Oki Ridge	ridge	37°00'N	135°00'E
Oki Trough	trough	37°00'N	135°30'E
Ostrovnoy Seamount	seamount	41°55'N	134°00'E
Pëtr Velikiy Seamount	seamount	42°00'N	132°15'E
Rock Knoll	knoll	30°19'N	129°23'E

NAME	DESIG.	LAT.	LONG.
<i>Ryofu Kaizan: see</i> Ryofu Seamount	seamount	37°59'N	145°58'E
Ryofu Seamount	seamount	37°59'N	145°58'E
<i>Ryōhū-Daini Seamount:</i> <i>see</i> Smetanin Seamount	seamount	40°40'N	146°50'E
<i>Ryōhū Seamount: see</i> Ryofu Seamount	seamount	37°59'N	145°58'E
Sado Ridge	ridge	39°00'N	138°45'E
Sagami Bank	bank	35°09'N	139°23'E
Sagami Canyon	canyon	35°15'N	139°22'E
<i>Sagami Trench: see</i> Sagami Trough	trough	34°42'N	139°40'E
Sagami Trough	trough	34°42'N	139°40'E
<i>Seiko Seamount: see</i> Takuyō-daisan Seamount	seamount	34°12'N	144°18'E
<i>Seiko Seamount: see</i> Takuyō-daini Seamount	seamount	34°17'N	143°52'E
<i>Seiko Seamounts: see</i> Takuyō-daini Seamount	seamount	34°17'N	143°52'E
Shichiriga Bank	bank	33°56'N	129°30'E
<i>Shichiriga-sone: see</i> Shichiriga Bank	bank	33°56'N	129°30'E
<i>Shichito-Trench: see</i> Japan Trench	trench	37°00'N	143°00'E
Shin Bank	bank	39°40'N	139°32'E
Shin Reef	reef	32°52'N	128°40'E
<i>Shin-sone: see</i> Shin Reef	reef	32°52'N	128°40'E
Siberia Seamount	seamount	41°45'N	132°25'E
<i>Sin Bank: see</i> Shin Bank	bank	39°40'N	139°32'E
<i>Sin Guri: see</i> Shin Bank	bank	39°40'N	139°32'E
<i>Sin Sone: see</i> Shin Reef	reef	32°52'N	128°40'E
<i>Siseov Guyot: see</i> Erimo Seamount	seamount	40°55'N	144°55'E
<i>Sisoev Seamount: see</i> Erimo Seamount	seamount	40°55'N	144°55'E
<i>Sitiri-ga-Sone: see</i> Shichiriga Bank	bank	33°56'N	129°30'E
<i>Sititō-Iōzima Ridge: see</i> Iwo Jima Ridge	ridge	30°00'N	139°30'E
<i>Smetanina, Gora: see</i> Smetanin Seamount	seamount	40°40'N	146°50'E
Smetanin Seamount	seamount	40°40'N	146°50'E
<i>South Honshu Ridge: see</i> Iwo Jima Ridge	ridge	30°00'N	139°30'E
Stout Seamount	seamount	31°40'N	149°00'E
<i>Suno Canyon: see</i> Suno Saki Canyon	canyon	34°56'N	139°35'E
Suno Saki Canyon	canyon	34°56'N	139°35'E
Suruga Canyon	canyon	34°43'N	138°35'E
<i>Suruga Submarine Canyon:</i> <i>see</i> Suruga Canyon	canyon	34°43'N	138°35'E
<i>Suruga Trench: see</i> Suruga Canyon	canyon	34°43'N	138°35'E
<i>Syunpu Bank: see</i> North Yamato Ridge	ridge	39°55'N	133°50'E
Takuyō-daiichi Seamount	seamount	41°16'N	145°56'E
<i>Takuyō-Daiiti Seamount:</i> <i>see</i> Takuyō-daiichi Seamount	seamount	41°16'N	145°56'E
<i>Takuyō-daini Kaizan: see</i> Takuyō-daini Seamount	seamount	34°17'N	143°52'E
Takuyō-daini Seamount	seamount	34°17'N	143°52'E
<i>Takuyō-daisan Kaizan:</i> <i>see</i> Takuyō-daisan Seamount	seamount	34°12'N	144°18'E
Takuyō-daisan Seamount	seamount	34°12'N	144°18'E
<i>Taku yō Seamount: see</i> Takuyō-daini Seamount	seamount	34°17'N	143°52'E
Tartary Trough: <i>see</i> Tatar Trough	trough	46°30'N	140°00'E
Tatar Trough	trough	46°30'N	140°00'E

NAME	DESIG.	LAT.	LONG.
Tateyama Canyon	canyon	35°00'N	139°45'E
<i>Ta-yang-tzu Sha-tui: see</i> Great Yangtze Bank	bank	31°45'N	123°30'E
Thomas Washington Guyot	guyot	32°00'N	149°15'E
Tobishima Basin	basin	39°22'N	139°44'E
<i>Tobisima Basin: see</i> Tobishima Basin	basin	39°22'N	139°44'E
Tokyo Canyon	canyon	35°03'N	139°45'E
<i>Tokyo Submarine Canyon: see</i> Tokyo Canyon	canyon	35°03'N	139°45'E
Tosa Terrace	terrace	32°25'N	133°30'E
<i>Toyama Channel: see</i> Toyama Seachannel	seachannel	38°30'N	137°45'E
Toyama Seachannel	seachannel	38°30'N	137°45'E
Toyama Seamount	seamount	43°25'N	138°55'E
Toyama Trough	trough	38°00'N	138°00'E
Tsushima Basin	basin	37°00'N	131°00'E
Tsushima Plain	plain	37°00'N	131°00'E
<i>Tsushima-shūjo-kaibon: see</i> Tsushima Trough	trough	34°49'N	129°17'E
Tsushima Trough	trough	34°49'N	129°17'E
<i>Tuscarora Deep: see</i> Japan Trench	trench	37°00'N	143°00'E
<i>Tusima Basin: see</i> Tsushima Basin	basin	37°00'N	131°00'E
<i>Tusima Trough: see</i> Tsushima Trough	trough	34°49'N	129°17'E
<i>Tyuo-Goto Shelf Channels: see</i> Chūō-gotō Seachannels	seachannels	33°15'N	128°10'E
Ullung Plateau	plateau	38°30'N	131°30'E
Urashima Bank	bank	35°58'N	135°21'E
<i>Urashima-guri: see</i> Urashima Bank	bank	35°58'N	135°21'E
<i>Urashima-shō: see</i> Urashima Bank	bank	35°58'N	135°21'E
<i>Urasima Guri: see</i> Urashima Bank	bank	35°58'N	135°21'E
Winterer Guyot	guyot	32°45'N	148°20'E
<i>Yamato, Vozvyshennost': see</i> Yamato Ridge	ridge	39°20'N	135°00'E
<i>Yamato, Vozvyshennost: see</i> Yamato Rise	rise	39°30'N	134°00'E
<i>Yamato Bank: see</i> Yamato Ridge	ridge	39°20'N	135°00'E
Yamato Basin	basin	38°30'N	136°00'E
Yamato Ridge	ridge	39°20'N	135°00'E
Yamato Rise	rise	39°30'N	134°00'E
Yamato Seamount	seamount	38°52'N	136°00'E
<i>Yamato Seamount: see</i> Yamato Ridge	ridge	39°20'N	135°00'E
<i>Yamato Seamount Chain: see</i> Yamato Seamount	seamount	38°52'N	136°00'E
Yamato Tablemount	tablemount	37°45'N	133°45'E
<i>Yamato-tai: see</i> Yamato Ridge	ridge	39°20'N	135°00'E
Yamato Trough	trough	39°25'N	134°15'E
<i>Yaponskiy Zhelob: see</i> Japan Trench	trench	37°00'N	143°00'E

NAME	DESIG.	LAT.	LONG.
30°–60°N., 150°–180°E.			
Abbott Seamount	seamount	31°48'N	174°18'E
Abraham Canyon	canyon	52°37'N	172°20'E
<i>Abraham Sea Valley: see</i> Abraham Canyon	canyon	52°37'N	172°20'E
<i>Académie des Sciences de l'URSS, Massif</i>			
<i>sous-marin de l': see</i> An Rise	rise	49°30'N	150°00'E
<i>Agadak Canyon: see</i> Ayugadak Canyon	canyon	51°30'N	178°07'E
Agattu Canyon	canyon	52°23'N	172°35'E
<i>Agattu Sea Valley: see</i> Agattu Canyon	canyon	52°23'N	172°35'E
<i>Akademii Nauk SSSR, Vozvyshehnost':</i>			
<i>see</i> An Rise	rise	49°30'N	150°00'E
<i>Aleut Dome: see</i> Aleut Knoll	knoll	51°23'N	175°54'E
Aleutian Basin	basin	57°00'N	177°00'E
Aleutian Rise	rise	49°50'N	175°00'E
Aleut Knoll	knoll	51°23'N	175°54'E
<i>Aleutskaya Kotlovina: see</i> Aleutian Basin	basin	57°00'N	177°00'E
<i>Aleut Trough: see</i> Aleut Valley	valley	51°15'N	176°12'E
Aleut Valley	valley	51°15'N	176°12'E
<i>Alm Plateau: see</i> Ulm Plateau	plateau	54°50'N	176°30'E
<i>Alstede Tablemount: see</i> Jimmu Seamount	guyot	46°00'N	169°25'E
Amchitka Canyon	canyon	51°15'N	179°53'E
<i>Amchitka Seavalley: see</i> Amchitka Canyon	canyon	51°15'N	179°53'E
Amchitka Spur	spur	51°30'N	179°45'E
An Rise	rise	49°30'N	150°00'E
Apache Trough	trough	51°00'N	164°39'E
August Canyon	canyon	52°30'N	176°51'E
Ayugadak Canyon	canyon	51°30'N	178°07'E
<i>Bauers, Banka: see</i> Bowers Bank	bank	54°18'N	179°30'E
<i>Bauersa, Banka: see</i> Bowers Bank	bank	54°18'N	179°30'E
<i>Bauersa, Banka: see</i> Bowers Ridge	ridge	54°00'N	180°00'
<i>Bering Abyssal Plain: see</i> Aleutian Basin	basin	57°00'N	177°00'E
<i>Bering Basin: see</i> Aleutian Basin	basin	57°00'N	177°00'E
<i>Bering Sea Basin: see</i> Aleutian Basin	basin	57°00'N	177°00'E
Bering Spur	spur	54°11'N	168°22'E
Bird Canyon	canyon	51°24'N	178°15'E
Bowers Bank	bank	54°18'N	179°30'E
<i>Bowers Bank: see</i> Bowers Ridge	ridge	54°00'N	180°00'
<i>Bowers Bank Range: see</i> Bowers Ridge	ridge	54°00'N	180°00'
<i>Bowers Bank Ridge: see</i> Bowers Ridge	ridge	54°00'N	180°00'
Bowers Basin	basin	53°45'N	176°00'E
Bowers Ridge	ridge	54°00'N	180°00'
Bowers Seamount	seamount	54°05'N	174°47'E
Bowie Canyon	canyon	52°34'N	179°00'E
Broad Canyon	canyon	51°12'N	175°51'E
Bukhti Canyon	canyon	51°47'N	177°33'E
Buldir Basin	basin	52°12'N	176°42'E
<i>Buldir Depression: see</i> Buldir Basin	basin	52°12'N	176°42'E
Buldir Reef	reef	52°09'N	176°21'E

NAME	DESIG.	LAT.	LONG.
Cape Knoll	knoll	52°34'N	176°29'E
Cargo Canyon	canyon	52°27'N	176°30'E
Chazhma Canyon	canyon	55°09'N	162°00'E
<i>Chouleykin, Mont:</i> see Shuleykin Seamount	seamount	41°15'N	163°00'E
Cipangu Basin	basin	35°00'N	150°00'E
Colahan Seamount	seamount	31°15'N	176°00'E
<i>Commander Basin:</i> see Komandorskaya Basin	basin	57°00'N	168°00'E
<i>Constantine Arm:</i> see Constantine Valley	valley	51°27'N	179°30'E
Constantine Valley	valley	51°27'N	179°30'E
Coulee Canyon	canyon	51°42'N	176°21'E
Coulee Spur	spur	51°53'N	176°24'E
Crest Basin	basin	52°26'N	174°54'E
Crest Knoll	knoll	52°29'N	174°55'E
Daikakuji Seamount	seamount	32°05'N	172°18'E
David Spur	spur	52°22'N	178°41'E
<i>David Swell:</i> see David Spur	spur	52°22'N	178°41'E
Dennis Knoll	knoll	51°03'N	177°42'E
<i>Dennis Swell:</i> see Dennis Knoll	knoll	51°03'N	177°42'E
Detroit Tablemount	tablemount	51°15'N	167°45'E
De Veuster Seamount	seamount	30°15'N	177°30'E
<i>Diakakuji:</i> see Daikakuji Seamount	seamount	32°05'N	172°18'E
<i>Dzhimu, Gora:</i> see Jimmu Seamount	guyot	46°00'N	169°25'E
<i>Dzhingu, Gora:</i> see Jingū Seamount	guyot	38°50'N	171°15'E
<i>Dzimmu, Gora:</i> see Jimmu Seamount	guyot	46°00'N	169°25'E
<i>Dzingu, Gora:</i> see Jingū Seamount	guyot	38°50'N	171°15'E
<i>East Cape Canyon:</i> see East Cape Trough	trough	52°19'N	176°12'E
East Cape Trough	trough	52°19'N	176°12'E
<i>Emperor Seamount Chain:</i> see Emperor Seamounts	seamounts	42°00'N	170°00'E
Emperor Seamounts	seamounts	42°00'N	170°00'E
Emperor Trough	trough	43°00'N	175°30'E
Etienne Canyon	canyon	52°40'N	171°20'E
<i>Etienne Sea Valley:</i> see Etienne Canyon	canyon	52°40'N	171°20'E
<i>Gavayskiy Khrebet:</i> see Emperor Seamounts	seamounts	42°00'N	170°00'E
Genji Seamount	seamount	33°20'N	172°15'E
<i>Godaigo Guyot:</i> see Godaigo Seamount	seamount	41°52'N	170°35'E
Godaigo Seamount	seamount	41°52'N	170°35'E
<i>Golovnina, Gora:</i> see Golovnin Seamount	seamount	46°47'N	157°07'E
Golovnin Seamount	seamount	46°47'N	157°07'E
<i>Gosanjō Guyot:</i> see Gosanjō Seamount	seamount	32°55'N	171°35'E
Gosanjō Seamount	seamount	32°55'N	171°35'E
<i>Goshirakawa Guyot:</i> see Goshirakawa Seamount	seamount	32°40'N	171°40'E
Goshirakawa Seamount	seamount	32°40'N	171°40'E
Grenell Canyon	canyon	52°19'N	179°02'E
Hancock Seamount	seamount	30°15'N	178°30'E
Haycock Basin	basin	52°02'N	177°48'E
<i>Haycock Depression:</i> see Haycock Basin	basin	52°02'N	177°48'E
Heck Canyon	canyon	52°15'N	175°00'E
<i>Heck Sea Valley:</i> see Heck Canyon	canyon	52°15'N	175°00'E
Hess Rise	rise	36°45'N	177°15'E
Hokkaido Rise	rise	46°00'N	155°00'E

NAME	DESIG.	LAT.	LONG.
Hokkaido Seamount	seamount	42°50'N	151°30'E
<i>Hydro Cone: see</i> Hydro Knoll	knoll	52°12'N	176°49'E
Hydro Knoll	knoll	52°12'N	176°49'E
<i>Imperatorskiye Gory: see</i> Emperor Seamounts	seamounts	42°00'N	170°00'E
Inga Canyon	canyon	52°37'N	175°30'E
<i>Ingenstrem Depression: see</i> Ingenstrem Trough	trough	52°35'N	175°00'E
Ingenstrem Trough	trough	52°35'N	175°00'E
<i>Instituta Okeanologii, Vozvyshennost': see</i> Io Rise	rise	52°00'N	150°00'E
<i>Institut d'Océanologie, Massif sous-marin de l': see</i> Io Rise	rise	52°00'N	150°00'E
Io Rise	rise	52°00'N	150°00'E
<i>Isakova, Gora: see</i> Isakov Seamount	seamount	31°45'N	151°30'E
<i>Isakov Guyot: see</i> Isakov Seamount	seamount	31°45'N	151°30'E
Isakov Seamount	seamount	31°45'N	151°30'E
James Basin	basin	51°00'N	177°30'E
James Canyon	canyon	50°51'N	177°12'E
James Knoll	knoll	51°00'N	177°12'E
Jenkins Seamount	seamount	30°20'N	173°41'E
<i>Jimmu Guyot: see</i> Jimmu Seamount	guyot	46°00'N	169°25'E
Jimmu Seamount	guyot	46°00'N	169°25'E
Jingu Basin	basin	39°30'N	172°00'E
<i>Jingū Guyot: see</i> Jingū Seamount	guyot	38°50'N	171°15'E
Jingū Seamount	guyot	38°50'N	171°15'E
<i>Kamchatka Basin: see</i> Komandorskaya Basin	basin	57°00'N	168°00'E
Kamchatka Terrace	terrace	53°44'N	161°33'E
<i>Kamchatka Trench: see</i> Kuril Trench	trench	47°00'N	155°00'E
<i>Kammu Guyot: see</i> Kammu Seamount	guyot	32°10'N	173°00'E
Kammu Seamount	guyot	32°10'N	173°00'E
<i>Kanmu, Gora: see</i> Kammu Seamount	guyot	32°10'N	173°00'E
<i>Kanmu, Guyot: see</i> Kammu Seamount	guyot	32°10'N	173°00'E
<i>Kanmu Seamount: see</i> Kammu Seamount	guyot	32°10'N	173°00'E
Karius Canyon	canyon	51°09'N	178°58'E
Kay Knoll	knoll	51°58'N	178°52'E
<i>Kay Sea Cone: see</i> Kay Knoll	knoll	51°58'N	178°52'E
Kimmei Seamount	seamount	33°43'N	171°30'E
<i>Kinmei Seamount: see</i> Kimmei Seamount	seamount	33°43'N	171°30'E
<i>Kinmey, Gora: see</i> Kimmei Seamount	seamount	33°43'N	171°30'E
Kiska Basin	basin	51°07'N	176°33'E
<i>Kiska Deep: see</i> Vega Basin	basin	50°46'N	177°03'E
Kiska Knoll	knoll	51°07'N	176°24'E
<i>Kiska Ridge: see</i> Kiska Spur	spur	51°18'N	176°24'E
Kiska Spur	spur	51°18'N	176°24'E
<i>Klamath Tablemount: see</i> Tenji Seamount	guyot	49°00'N	168°25'E
<i>Kōkō Guyot: see</i> Kōkō Seamount	guyot	35°15'N	171°35'E
Kōkō Seamount	guyot	35°15'N	171°35'E
Komandorskaya Basin	basin	57°00'N	168°00'E
<i>Komandorskaya Kotlovina: see</i> Komandorskaya Basin	basin	57°00'N	168°00'E
<i>Komandorski Basin: see</i> Komandorskaya Basin	basin	57°00'N	168°00'E
<i>Komandorskiye Basin: see</i> Komandorskaya Basin	basin	57°00'N	168°00'E
<i>Kouriles, Bassin des: see</i> Kuril Basin	basin	47°00'N	150°00'E
Kozlova Canyon	canyon	54°32'N	162°00'E

NAME	DESIG.	LAT.	LONG.
Kozlova Spur	spur	54°16'N	162°16'E
Kronotskaya Canyon	canyon	54°00'N	160°37'E
Krysi Canyon	canyon	51°30'N	177°45'E
Kuril Basin	basin	47°00'N	150°00'E
<i>Kurile Gap: see Kuril Gap</i>	gap	46°15'N	152°00'E
<i>Kurile Island Ridge: see Kuril Ridge</i>	ridge	47°00'N	152°00'E
<i>Kurile-Kamchatka Depression: see Kuril Trench</i>	trench	47°00'N	155°00'E
<i>Kurile Trench: see Kuril Trench</i>	trench	47°00'N	155°00'E
Kuril Gap	gap	46°15'N	152°00'E
<i>Kuril-Kamchatka Trench: see Kuril Trench</i>	trench	47°00'N	155°00'E
<i>Kurilo-Kamchatskaya Vpadina: see Kuril Trench</i>	trench	47°00'N	155°00'E
<i>Kurilo-Kamchatskiy Zhelob: see Kuril Trench</i>	trench	47°00'N	155°00'E
Kuril Ridge	ridge	47°00'N	152°00'E
<i>Kuril'skaya Vpadina: see Kuril Basin</i>	basin	47°00'N	150°00'E
<i>Kuril'skaya Vpadina: see Kuril Trench</i>	trench	47°00'N	155°00'E
Kuril Trench	trench	47°00'N	155°00'E
Litke Canyon	canyon	57°55'N	163°55'E
Makar Canyon	canyon	51°09'N	178°55'E
McArthur Reef	reef	52°04'N	177°52'E
<i>Medny Seamount: see Medny Seamount</i>	seamount	55°25'N	167°17'E
Medny Seamount	seamount	55°25'N	167°17'E
Meiji Guyot	guyot	53°05'N	165°00'E
<i>Melish Bank: see Mellish Seamount</i>	seamount	34°00'N	178°15'E
<i>Mellish, Banka: see Mellish Seamount</i>	seamount	34°00'N	178°15'E
<i>Mellish, Gora: see Mellish Seamount</i>	seamount	34°00'N	178°15'E
<i>Mellish Bank: see Mellish Seamount</i>	seamount	34°00'N	178°15'E
<i>Mellish Rise: see Hess Rise</i>	rise	36°45'N	177°15'E
Mellish Seamount	seamount	34°00'N	178°15'E
Mercator Basin	basin	33°00'N	165°00'E
Middle Reef	reef	51°58'N	176°03'E
<i>Miluoki, Gora: see Milwaukee Seamounts</i>	seamounts	32°28'N	171°55'E
<i>Milwaukee Bank: see Milwaukee Seamounts</i>	seamounts	32°28'N	171°55'E
<i>Milwaukee Seamount Group:</i>			
<i>see Milwaukee Seamounts</i>	seamounts	32°28'N	171°55'E
Milwaukee Seamounts	seamounts	32°28'N	171°55'E
Minnetonka Seamount	seamount	48°05'N	168°30'E
<i>Minnetonka Table Mount:</i>			
<i>see Minnetonka Seamount</i>	seamount	48°05'N	168°30'E
Morozko Seamount	seamount	45°10'N	158°15'E
Murray Basin	basin	51°37'N	176°27'E
Murray Canyon	canyon	51°30'N	176°50'E
<i>Murray Ridge: see Murray Spur</i>	spur	51°45'N	176°30'E
<i>Murray Seavalley: see Murray Canyon</i>	canyon	51°30'N	176°50'E
Murray Spur	spur	51°45'N	176°30'E
<i>Nerpiche Canyon: see Nerpich'ye Canyon</i>	canyon	55°48'N	162°42'E
<i>Nerpiche Spur: see Nerpich'ye Spur</i>	spur	55°48'N	163°07'E
Nerpich'ye Canyon	canyon	55°48'N	162°42'E

NAME	DESIG.	LAT.	LONG.
Nerpich'ye Spur	spur	55°48'N	163°07'E
<i>Ninigi Guyot: see</i> Ninigi Seamount	seamount	41°44'N	170°13'E
Ninigi Seamount	seamount	41°44'N	170°13'E
<i>Nintoku, Gora: see</i> Nintoku Seamount	guyot	41°00'N	170°40'E
Nintoku Basin	basin	40°00'N	168°00'E
<i>Nintoku Guyot: see</i> Nintoku Seamount	guyot	41°00'N	170°40'E
Nintoku Seamount	guyot	41°00'N	170°40'E
Northwest Pacific Basin	basin	40°00'N	155°00'E
<i>Northwest Pacific Ridge:</i> <i>see</i> Emperor Seamounts	seamounts	42°00'N	170°00'E
<i>Northwest Pacific Rise: see</i> Shatskiy Rise	rise	35°00'N	160°00'E
<i>Northwest Seamounts: see</i> Emperor Seamounts	seamounts	42°00'N	170°00'E
<i>Obroutcheff, Massif sous-marin d':</i> <i>see</i> Obruchev Rise	rise	52°30'N	166°00'E
<i>Obrucheva, Gora: see</i> Obruchev Seamount	seamount	47°10'N	150°45'E
<i>Obrucheva, Vozvyshennost': see</i> Obruchev Rise	rise	52°30'N	166°00'E
Obruchev Rise	rise	52°30'N	166°00'E
Obruchev Seamount	seamount	47°10'N	150°45'E
<i>Odzhin, Gora: see</i> Ōjin Seamount	guyot	38°00'N	170°30'E
<i>Odzin, Gora: see</i> Ōjin Seamount	guyot	38°00'N	170°30'E
Oglala Canyon	canyon	51°42'N	179°25'E
<i>Oglala Trough: see</i> Oglala Canyon	canyon	51°42'N	179°25'E
<i>Ōjin Guyot: see</i> Ōjin Seamount	guyot	38°00'N	170°30'E
Ojin Rise	rise	38°00'N	167°30'E
Ōjin Seamount	guyot	38°00'N	170°30'E
Okhotsk Valley	valley	50°35'N	155°00'E
<i>Olyutorski Sill: see</i> Shirshov Ridge	ridge	57°30'N	171°00'E
<i>Olyutorskiy Podvodnyy Khrebet:</i> <i>see</i> Shirshov Ridge	ridge	57°30'N	171°00'E
Ozernoy Spur	spur	57°40'N	163°40'E
<i>Papanina, Gora: see</i> Jimmu Seamount	guyot	46°00'N	169°25'E
<i>Papanin Seamount: see</i> Jimmu Seamount	guyot	46°00'N	169°25'E
Pavlov Seamount	seamount	50°40'N	162°00'E
<i>Pavlovskogo, Gora: see</i> Pavlov Seamount	seamount	50°40'N	162°00'E
Pennant Canyon	canyon	51°55'N	175°05'E
Pennant Trough	trough	52°05'N	175°30'E
Peters Canyon	canyon	52°30'N	176°04'E
Petrel Bank	bank	52°10'N	179°50'E
<i>Petrel Banks: see</i> Petrel Bank	bank	52°10'N	179°50'E
Pillar Bank	bank	52°03'N	177°14'E
Pillar Basin	basin	52°02'N	177°21'E
<i>Pillar Reef: see</i> Pillar Bank	bank	52°03'N	177°14'E
<i>Pillar Rock: see</i> Pillar Bank	bank	52°03'N	177°14'E
<i>Pokaty Canyon: see</i> Pokatyy Canyon	canyon	56°53'N	163°08'E
Pokatyy Canyon	canyon	56°53'N	163°08'E
Pratt Basin	basin	51°55'N	178°50'E
<i>Pratt Depression: see</i> Pratt Basin	basin	51°55'N	178°50'E
Rat Fracture Zone	fracture zone	49°00'N	178°00'E

NAME	DESIG.	LAT.	LONG.
Rat Island Canyon	canyon	51°30'N	177°51'E
Roberts Canyon	canyon	52°27'N	179°21'E
Rude Canyon	canyon	53°18'N	178°45'E
Rude Knoll	knoll	52°50'N	179°30'E
Saga Guyot	guyot	43°25'N	170°00'E
Saint Canyon	canyon	51°30'N	176°55'E
<i>Schatsky, Massif sous-marin de:</i> <i>see</i> Shatskiy Rise	rise	35°00'N	160°00'E
Segula Basin	basin	50°31'N	178°00'E
Segula Canyon	canyon	52°12'N	177°54'E
Segula Knoll	knoll	50°28'N	177°58'E
<i>Severo-Zapadnaya Kotlovina:</i> <i>see</i> Northwest Pacific Basin	basin	40°00'N	155°00'E
Seymour Canyon	canyon	51°12'N	178°45'E
<i>Seymour Ridge: see</i> Seymour Spur	spur	50°58'N	178°15'E
Seymour Spur	spur	50°58'N	178°15'E
Shatskiy Rise	rise	35°00'N	160°00'E
<i>Shatskogo, Vosvyshennost': see</i> Shatskiy Rise	rise	35°00'N	160°00'E
<i>Shatsky Rise: see</i> Shatskiy Rise	rise	35°00'N	160°00'E
<i>Shiashkotan Seavalley: see</i> Shiashkotan Valley	valley	48°30'N	154°16'E
Shiashkotan Valley	valley	48°30'N	154°16'E
<i>Shirshova Khrebet: see</i> Shirshov Ridge	ridge	57°30'N	171°00'E
<i>Shirshov Range: see</i> Shirshov Ridge	ridge	57°30'N	171°00'E
Shirshov Ridge	ridge	57°30'N	171°00'E
<i>Shotoku Guyot: see</i> Yōmei Seamount	seamount	42°18'N	170°24'E
Showa Guyot	guyot	43°00'N	170°30'E
<i>Shuleykina, Gora: see</i> Shuleykin Seamount	seamount	41°15'N	163°00'E
Shuleykin Seamount	seamount	41°15'N	163°00'E
Sierra Seamount	seamount	32°38'N	150°09'E
Sitkin Canyon	canyon	52°15'N	178°21'E
Sobaka Canyon	canyon	51°30'N	177°13'E
<i>Soga Guyot: see</i> Saga Guyot	guyot	43°25'N	170°00'E
<i>Somnitelnaya Bank: see</i> Somnitel'naya Shoal	shoal	59°30'N	165°00'E
Somnitel'naya Shoal	shoal	59°30'N	165°00'E
Southwest Aleutian Ridge	ridge	51°00'N	172°00'E
Stalemate Bank	bank	53°05'N	170°55'E
Stalemate Canyon	canyon	52°50'N	171°25'E
<i>Stalemate Sea Valley:</i> <i>see</i> Stalemate Canyon	canyon	52°50'N	171°25'E
<i>Stephen Ridge: see</i> Stephen Spur	spur	51°45'N	177°00'E
Stephen Spur	spur	51°45'N	177°00'E
Strandberg Canyon	canyon	52°26'N	176°45'E
Sturdevant Rock	reef	52°08'N	177°17'E
<i>Suiko Guyot: see</i> Suiko Seamount	guyot	44°30'N	170°20'E
Suiko Seamount	guyot	44°30'N	170°20'E
<i>Suyko, Gora: see</i> Suiko Seamount	guyot	44°30'N	170°20'E
Tahoma Basin	basin	51°15'N	175°39'E
Tahoma Canyon	canyon	51°45'N	175°23'E

NAME	DESIG.	LAT.	LONG.
Tahoma Knoll	knoll	51°11'N	175°34'E
Tahoma Reef	reef	51°53'N	175°50'E
<i>Tahoma Swell: see</i> Tahoma Knoll	knoll	51°11'N	175°34'E
<i>Takoma Reef: see</i> Tahoma Reef	reef	51°53'N	175°50'E
Teck Knoll	knoll	51°06'N	177°18'E
<i>Teck Swell: see</i> Teck Knoll	knoll	51°06'N	177°18'E
<i>Tenchi Seamount: see</i> Tenji Seamount	guyot	49°00'N	168°25'E
<i>Tengi, Gora: see</i> Tenji Seamount	guyot	49°00'N	168°25'E
<i>Tenji Guyot: see</i> Tenji Seamount	guyot	49°00'N	168°25'E
Tenji Seamount	guyot	49°00'N	168°25'E
<i>Tenti, Gora: see</i> Tenji Seamount	guyot	49°00'N	168°25'E
Thurmond Basin	basin	50°51'N	177°36'E
Thurmond Canyon	canyon	50°48'N	178°03'E
Thurmond Knoll	knoll	50°51'N	177°59'E
<i>Thurmond Sea Cone: see</i> Thurmond Knoll	knoll	50°51'N	177°59'E
<i>Thurmond Seamount: see</i> Thurmond Knoll	knoll	50°51'N	177°59'E
<i>Tinro, Bassin de: see</i> Tinro Basin	basin	56°00'N	153°00'E
<i>Tinro, Vpadina: see</i> Tinro Basin	basin	56°00'N	153°00'E
Tinro Basin	basin	56°00'N	153°00'E
Tinro Rise	rise	56°00'N	150°00'E
Toba Guyot	guyot	33°15'N	171°40'E
<i>Tsentral'naya Kotlovina: see</i> Aleutian Basin	basin	57°00'N	177°00'E
<i>Tuscarora Deep: see</i> Kuril Trench	trench	47°00'N	155°00'E
Ulm Plateau	plateau	54°50'N	176°30'E
<i>Vavilova, Gora: see</i> Vavilov Spur	spur	46°50'N	150°30'E
Vavilov Spur	spur	46°50'N	150°30'E
Vega Basin	basin	50°46'N	177°03'E
Vega Canyon	canyon	51°30'N	177°09'E
Vityaz Ridge	ridge	48°00'N	155°00'E
<i>Vityazya, Khrebet: see</i> Vityaz Ridge	ridge	48°00'N	155°00'E
Walls Basin	basin	52°10'N	176°07'E
<i>Walls Canyon: see</i> Walls Basin	basin	52°10'N	176°07'E
Walls Plateau	plateau	52°15'N	175°12'E
Ward Basin	basin	51°04'N	179°48'E
Ward Canyon	canyon	51°04'N	179°18'E
Ward Knoll	knoll	51°12'N	179°49'E
<i>Ward Swell: see</i> Ward Knoll	knoll	51°12'N	179°49'E
Wedge Bank	bank	51°49'N	175°18'E
<i>West Aleutian Basin: see</i> Aleutian Basin	basin	57°00'N	177°00'E
<i>Williams Crater: see</i> Williams Moat	moat	52°06'N	178°48'E
Williams Knoll	knoll	52°04'N	178°49'E
Williams Moat	moat	52°06'N	178°48'E
Winnebago Seamount	seamount	48°21'N	168°04'E
Yōmei Seamount	seamount	42°18'N	170°24'E
Yūryaku Seamount	seamount	32°40'N	172°15'E
<i>Zapadnaya Kotlovina:</i> <i>see</i> Komandorskaya Basin	basin	57°00'N	168°00'E
Zenkevich Rise	rise	51°00'N	161°00'E
<i>Zenkevich Rise: see</i> Hokkaido Rise	rise	46°00'N	155°00'E
Zhupanova Canyon	canyon	53°32'N	160°21'E

NAME	DESIG.	LAT.	LONG.
30°–60°N., 0°–30°W.			
Açor Bank	bank	38°10'N	29°20'W
<i>Açores-Biscay Rise: see</i> Azores-Biscay Rise	rise	42°40'N	19°00'W
Agadir Canyon	canyon	32°30'N	12°50'W
<i>Alboran Abyssal Plain: see</i> Alborán Plain	plain	35°55'N	3°50'W
Alborán Basin	basin	36°00'N	4°00'W
<i>Alboran-Becken: see</i> Alborán Basin	basin	36°00'N	4°00'W
<i>Alboran Island Ridge: see</i> Alborán Ridge	ridge	35°55'N	3°05'W
Alborán Plain	plain	35°55'N	3°50'W
Alborán Ridge	ridge	35°55'N	3°05'W
Alborán Trough	trough	36°07'N	3°00'W
<i>Alidade, Banc de l': see</i> Alidade Bank	bank	35°45'N	1°30'W
Alidade Bank	bank	35°45'N	1°30'W
<i>Almaria Canyon: see</i> Almería Canyon	canyon	36°33'N	2°30'W
Almería Canyon	canyon	36°33'N	2°30'W
<i>Amper, Gora: see</i> Ampère Seamount	seamount	35°05'N	13°00'W
<i>Ampère, Banc de l': see</i> Ampère Seamount	seamount	35°05'N	13°00'W
<i>Ampere Bank: see</i> Ampère Seamount	seamount	35°05'N	13°00'W
Ampère Seamount	seamount	35°05'N	13°00'W
<i>Antialtair, Gora: see</i> Antialtair Seamount	seamount	43°37'N	22°27'W
Antialtair Seamount	seamount	43°37'N	22°27'W
<i>Anton Dohrn, Banc: see</i> Anton Dohrn Seamount	seamount	57°30'N	11°00'W
Anton Dohrn Seamount	seamount	57°30'N	11°00'W
<i>Anton-Dorn, Gora: see</i> Anton Dohrn Seamount	seamount	57°30'N	11°00'W
Aquitaine Shelf	shelf	44°50'N	1°42'W
Armoricaín Seamount	seamount	46°27'N	12°25'W
Armoricaín Shelf	shelf	46°50'N	3°20'W
<i>Armorican Seamount: see</i> Armoricaín Seamount	seamount	46°27'N	12°25'W
<i>Armorican Shelf: see</i> Armoricaín Shelf	shelf	46°50'N	3°20'W
Ashton Seamount	seamount	38°00'N	13°20'W
<i>Asor Bank: see</i> Açor Bank	bank	38°10'N	29°20'W
<i>Atlantis-Great Meteor Seamount Chain:</i> <i>see</i> Seewarte	seamounts	30°00'N	28°30'W
<i>Atlantis-Plato-Cruiser-Great Meteor Seamount</i> <i>Group: see</i> Seewarte Seamounts	seamounts	30°00'N	28°30'W
Austell Spur	spur	48°15'N	11°00'W
Avilés Canyon	canyon	43°55'N	6°19'W
<i>Azore Bank: see</i> Açor Bank	bank	38°10'N	29°20'W
<i>Azoren-Schwelle: see</i> Azores-Gibraltar Ridge	ridge	37°00'N	16°00'W
Azores-Biscay Rise	rise	42°40'N	19°00'W
<i>Azores-Cape Saint Vincent Ridge:</i> <i>see</i> Azores-Gibraltar Ridge	ridge	37°00'N	16°00'W
Azores-Gibraltar Ridge	ridge	37°00'N	16°00'W
<i>Azores Ridge: see</i> Azores-Gibraltar Ridge	ridge	37°00'N	16°00'W
<i>Azores Rise: see</i> Azores-Gibraltar Ridge	ridge	37°00'N	16°00'W
<i>Azores Seamount: see</i> Açor Bank	bank	38°10'N	29°20'W
Barra Fan	fan	56°50'N	10°00'W
Belle-Île Canyon	canyon	46°20'N	4°47'W
<i>Biscay Abyssal Plain: see</i> Biscay Plain	plain	45°00'N	7°15'W

NAME	DESIG.	LAT.	LONG.
Biscay Plain	plain	45°00'N	7°15'W
<i>Biscay Rise: see</i> Azores-Biscay Rise	rise	42°40'N	19°00'W
Biscay Seamount	seamount	45°25'N	10°35'W
Black Mud Canyon	canyon	47°40'N	7°42'W
Blavet Canyon	canyon	46°37'N	4°52'W
<i>Bligh Bank: see</i> George Bligh Bank	seamount	58°55'N	13°45'W
<i>Câbliers, Banc des: see</i> Câbliers Bank	bank	35°48'N	2°18'W
Câbliers Bank	bank	35°48'N	2°18'W
<i>Canaries Basin: see</i> Canary Basin	basin	30°00'N	25°00'W
Canary Basin	basin	30°00'N	25°00'W
Cantabria Knoll	knoll	45°04'N	7°59'W
<i>Cantabria Seamount: see</i> Cantabria Knoll	knoll	45°04'N	7°59'W
<i>Cap Breton, Fosse de: see</i> Cap Breton Canyon	canyon	43°40'N	1°50'W
Cap Breton Canyon	canyon	43°40'N	1°50'W
<i>Cape Breton Canyon: see</i> Cap Breton Canyon	canyon	43°40'N	1°50'W
<i>Cape Saint Vincent Submarine Valley:</i> <i>see</i> São Vicente Canyon	canyon	36°57'N	9°25'W
Cap Ferret Canyon	canyon	44°42'N	2°30'W
Cascais Canyon	canyon	38°20'N	9°35'W
<i>Cascais Submarine Valley: see</i> Cascais Canyon	canyon	38°20'N	9°35'W
Celtic Shelf	shelf	49°15'N	7°00'W
Ceuta Canyon	canyon	35°55'N	5°18'W
<i>Chapelle, Haut Fond de la: see</i> La Chapelle Bank	bank	47°37'N	7°18'W
<i>Charcot Nord, Mont:</i> <i>see</i> North Charcot Seamount	seamount	45°07'N	13°00'W
Charcot Seamounts	seamounts	45°00'N	11°30'W
<i>Charcot Sud, Mont: see</i> South Charcot Seamount	seamount	44°41'N	13°00'W
Cherkis Seamount	seamount	43°23'N	25°43'W
<i>Comporta Canyon: see</i> Setúbal Canyon	canyon	38°15'N	9°15'W
<i>Coral Patch: see</i> Ampère Seamount	seamount	35°05'N	13°00'W
Coral Patch Seamount	seamount	34°56'N	11°57'W
<i>Coruña Seamount: see</i> La Coruña Seamount	seamount	43°58'N	14°17'W
<i>Cruiser Bank: see</i> Cruiser Tablemount	tablemount	32°00'N	28°00'W
<i>Cruiser Seamount: see</i> Cruiser Tablemount	tablemount	32°00'N	28°00'W
Cruiser Tablemount	tablemount	32°00'N	28°00'W
Crumb Seamount	seamount	43°28'N	23°15'W
<i>Dacia Bank: see</i> Dacia Seamount	seamount	31°10'N	13°42'W
Dacia Seamount	seamount	31°10'N	13°42'W
<i>Dasiya, Gora: see</i> Dacia Seamount	seamount	31°10'N	13°42'W
<i>De Soto Rise: see</i> Gardar Ridge	rise	57°15'N	26°00'W
Djibouti Bank	bank	36°10'N	3°43'W
<i>Dom João de Castro, Banco:</i> <i>see</i> Dom João de Castro Reef	reef	38°13'N	26°38'W
<i>Dom João de Castro Bank:</i> <i>see</i> Dom João de Castro Reef	reef	38°13'N	26°38'W
Dom João de Castro Reef	reef	38°13'N	26°38'W
Donegal Fan	fan	56°10'N	10°10'W
Dragon Seamount	seamount	34°55'N	16°30'W
<i>East Açores Fracture Zone:</i> <i>see</i> East Azores Fracture Zone	fracture zone	36°30'N	26°00'W

NAME	DESIG.	LAT.	LONG.
East Azores Fracture Zone	fracture zone	36°30'N	26°00'W
East Thulean Rise	rise	51°40'N	21°45'W
Edoras Bank	bank	56°00'N	22°00'W
El Ferrol Canyon	canyon	44°03'N	9°15'W
Eriador Seamount	seamount	54°40'N	25°20'W
<i>Europe Occidental, Bassin de l':</i>			
<i>see</i> West European Basin	basin	47°00'N	15°00'W
<i>Faeroe Plateau: see</i> Rockall Rise	rise	59°00'N	14°00'W
<i>Faraday Bank: see</i> Faraday Seamounts	seamounts	49°30'N	28°30'W
<i>Faraday Hills: see</i> Faraday Seamounts	seamounts	49°30'N	28°30'W
<i>Faraday Seamount: see</i> Faraday Seamounts	seamounts	49°30'N	28°30'W
<i>Faraday Seamount Group:</i>			
<i>see</i> Faraday Seamounts	seamounts	49°30'N	28°30'W
Faraday Seamounts	seamounts	49°30'N	28°30'W
<i>Faradey, Gory: see</i> Faraday Seamounts	seamounts	49°30'N	28°30'W
<i>Faradeya, Gory: see</i> Faraday Seamounts	seamounts	49°30'N	28°30'W
<i>Feni Drift: see</i> Feni Ridge	ridge	53°45'N	18°00'W
Feni Ridge	ridge	53°45'N	18°00'W
Foster Ridge	ridge	54°30'N	25°30'W
Franklin Seamount	seamount	57°54'N	26°30'W
<i>Freen Deep: see</i> Freen Trough	trough	42°41'N	20°00'W
Freen Trough	trough	42°41'N	20°00'W
Galicía Bank	bank	42°40'N	11°45'W
<i>Galicía Seamount: see</i> Galicia Bank	bank	42°40'N	11°45'W
Gardar Ridge	rise	57°15'N	26°00'W
Gascogne Knoll	knoll	45°21'N	5°24'W
<i>Gascony Knoll: see</i> Gascogne Knoll	knoll	45°21'N	5°24'W
George Bligh Bank	seamount	58°55'N	13°45'W
<i>George Bligh Knoll: see</i> George Bligh Bank	seamount	58°55'N	13°45'W
<i>Gettysburg Bank: see</i> Gettysburg Seamount	seamount	36°32'N	11°37'W
Gettysburg Seamount	seamount	36°32'N	11°37'W
Gibraltar Valley	valley	35°55'N	4°49'W
Goban Spur	spur	49°25'N	12°00'W
<i>Gorrindzh, Gora: see</i> Gorringe Ridge	ridge	36°40'N	11°35'W
<i>Gorringe Bank: see</i> Gorringe Ridge	ridge	36°40'N	11°35'W
Gorringe Ridge	ridge	36°40'N	11°35'W
<i>Gorringe Seamount: see</i> Gorringe Ridge	ridge	36°40'N	11°35'W
<i>Gorringue Bank: see</i> Gorringe Ridge	ridge	36°40'N	11°35'W
<i>Grande Sole, Banc de la: see</i> Great Sole Bank	bank	49°38'N	10°10'W
<i>Great Meteor Bank: see</i> Great Meteor Tablemount	tablemount	30°00'N	28°30'W
<i>Great Meteor Seamount:</i>			
<i>see</i> Great Meteor Tablemount	tablemount	30°00'N	28°30'W
Great Meteor Tablemount	tablemount	30°00'N	28°30'W
Great Sole Bank	bank	49°38'N	10°10'W
<i>Greyt-Meteor, Gora: see</i> Great Meteor Tablemount	tablemount	30°00'N	28°30'W
<i>Greyt Sol, Banka: see</i> Great Sole Bank	bank	49°38'N	10°10'W
<i>Grosse Meteor Bank:</i>			
<i>see</i> Great Meteor Tablemount	tablemount	30°00'N	28°30'W
Guilvinec Canyon	canyon	46°44'N	5°15'W

NAME	DESIG.	LAT.	LONG.
<i>Hatton Bank: see</i> Hatton Ridge	ridge	59°00'N	17°30'W
Hatton Ridge	ridge	59°00'N	17°30'W
Hatton-Rockall Basin	basin	57°30'N	16°30'W
Hebrides Seamount	seamount	56°27'N	10°22'W
<i>Hebrides Terrace Seamount: see</i> Hebrides Seamount	seamount	56°27'N	10°22'W
Hirondelle II Seamount	seamount	36°26'N	11°50'W
<i>Horseshoe Abyssal Plain: see</i> Horseshoe Plain	plain	35°40'N	12°20'W
Horseshoe Plain	plain	35°40'N	12°20'W
<i>Horseshoe Seamount Group: see</i> Horseshoe Seamounts	seamounts	36°30'N	15°00'W
Horseshoe Seamounts	seamounts	36°30'N	15°00'W
<i>Hyères Bank: see</i> Hyères Seamount	seamount	31°30'N	29°00'W
Hyères Seamount	seamount	31°30'N	29°00'W
<i>Iberia Abyssal Plain: see</i> Iberian Plain	plain	43°45'N	13°30'W
<i>Iberia Basin: see</i> Iberian Basin	basin	39°00'N	16°00'W
<i>Iberian Abyssal Plain: see</i> Iberian Plain	plain	43°45'N	13°30'W
Iberian Basin basin	basin	39°00'N	16°00'W
Iberian Plain	plain	43°45'N	13°30'W
<i>Iberisches Becken: see</i> Iberian Basin	basin	39°00'N	16°00'W
<i>Iberiyskaya Kotlovina: see</i> Iberian Basin	basin	39°00'N	16°00'W
<i>Ibirian Basin: see</i> Iberian Basin	basin	39°00'N	16°00'W
<i>Ireland Basin: see</i> Ireland Trough	trough	55°00'N	12°40'W
Ireland Trough	trough	55°00'N	12°40'W
<i>Irving Bank: see</i> Cruiser Tablemount	tablemount	32°00'N	28°00'W
<i>Irving Seamount: see</i> Cruiser Tablemount	tablemount	32°00'N	28°00'W
<i>Josephine, Banc: see</i> Josephine Seamount	seamount	36°40'N	14°15'W
<i>Josephine Bank: see</i> Josephine Seamount	seamount	36°40'N	14°15'W
<i>Josephine Banks: see</i> Josephine Seamount	seamount	36°40'N	14°15'W
Josephine Seamount	seamount	36°40'N	14°15'W
Jovellanos Seamount	seamount	44°32'N	4°12'W
<i>Kanaren-Becken: see</i> Canary Basin	basin	30°00'N	25°00'W
<i>Kanarskaya Kotlovina: see</i> Canary Basin	basin	30°00'N	25°00'W
King Arthur Canyon	canyon	48°30'N	11°30'W
Kings Trough	trough	43°48'N	22°00'W
<i>Kruizer, Gora: see</i> Cruiser Tablemount	tablemount	32°00'N	28°00'W
La Chapelle Bank	bank	47°37'N	7°18'W
La Coruña Canyon	canyon	43°48'N	9°10'W
La Coruña Seamount	seamount	43°58'N	14°17'W
Landes Plateau	plateau	44°08'N	2°42'W
La Rochelle Canyon	canyon	45°38'N	3°47'W
Lastres Canyon	canyon	43°52'N	4°33'W
Le Danois Bank	bank	44°05'N	4°52'W
<i>Le Gouf: see</i> Cap Breton Canyon	canyon	43°40'N	1°50'W
Lion Seamount	seamount	35°15'N	15°35'W
<i>Lisboa, Cana de: see</i> Lisboa Canyon	canyon	38°20'N	9°20'W
<i>Lisboa, Canhão de: see</i> Lisboa Canyon	canyon	38°20'N	9°20'W

NAME	DESIG.	LAT.	LONG.
Lisboa Canyon	canyon	38°20'N	9°20'W
<i>Lisbon Canyon: see</i> Lisboa Canyon	canyon	38°20'N	9°20'W
<i>Lisbon Valley: see</i> Lisboa Canyon	canyon	38°20'N	9°20'W
Little Sole Bank	bank	48°30'N	8°45'W
Llanes Canyon	canyon	43°40'N	4°23'W
Lorien Bank	bank	54°10'N	19°50'W
Loury Canyon	canyon	56°26'N	22°00'W
<i>Madeira Abyssal Plain: see</i> Madeira Plain	plain	32°00'N	21°00'W
Madeira Plain	plain	32°00'N	21°00'W
Madeira Ridge	ridge	35°30'N	15°45'W
<i>Madeira Rise: see</i> Madeira Ridge	ridge	35°30'N	15°45'W
<i>Madeira-Tore Rise: see</i> Madeira Ridge	ridge	35°30'N	15°45'W
Marietta Seamount	seamount	57°02'N	28°41'W
<i>Maury Channel: see</i> Maury Seachannel	seachannel	56°33'N	24°00'W
<i>Maury Mid-Ocean Channel: see</i> Maury Seachannel	seachannel	56°33'N	24°00'W
Maury Seachannel	seachannel	56°33'N	24°00'W
Meriadzek Terrace	terrace	47°30'N	8°30'W
<i>Monaco Basin: see</i> Canary Basin	basin	30°00'N	25°00'W
Mugia Canyon	canyon	43°00'N	9°45'W
Nazaré Canyon	canyon	34°36'N	9°20'W
<i>Nazarre, Cana de: see</i> Nazaré Canyon	canyon	39°36'N	9°20'W
Noirmoutier Canyon	canyon	46°00'N	4°15'W
North Charcot Seamount	seamount	45°07'N	13°00'W
<i>Northeast Atlantic Maury Channel: see</i> Maury Seachannel	seachannel	56°33'N	24°00'W
<i>North-Eastern Atlantic Basin: see</i> West European Basin	basin	47°00'N	15°00'W
<i>Northern Canary Basin: see</i> Canary Basin	basin	30°00'N	25°00'W
Odet Canyon	canyon	46°40'N	5°08'W
<i>Oporto Seamount: see</i> Porto Seamount	seamount	40°40'N	10°00'W
Ormonde Seamount	seamount	36°40'N	11°10'W
Palmer Ridge	ridge	42°51'N	20°00'W
<i>Peake Deep: see</i> Peake Trough	trough	43°03'N	20°12'W
<i>Peake Deep: see</i> West European Basin	basin	47°00'N	15°00'W
Peake Trough	trough	43°03'N	20°12'W
Pendragon Escarpment	escarpment	49°00'N	13°00'W
<i>Pendragon Scarp: see</i> Pendragon Escarpment	escarpment	49°00'N	13°00'W
Penmarc'h Canyon	canyon	46°57'N	5°40'W
<i>Plato, Gora: see</i> Plato Seamount	seamount	33°10'N	29°30'W
Plato Seamount	seamount	33°10'N	29°30'W
<i>Porcupine Abyssal Plain: see</i> Porcupine Plain	plain	49°00'N	16°00'W
Porcupine Bank	bank	53°20'N	13°30'W
<i>Porcupine Banks: see</i> Porcupine Bank	bank	53°20'N	13°30'W
Porcupine Plain	plain	49°00'N	16°00'W
Porcupine Seabight	tongue	50°00'N	13°00'W
<i>Pork'yupayn Banka: see</i> Porcupine Bank	bank	53°20'N	13°30'W
Porto Seamount	seamount	40°40'N	10°00'W

NAME	DESIG.	LAT.	LONG.
Princesse Alice Bank	bank	38°00'N	29°15'W
Protector Shoal	shoal	55°59'N	28°10'W
<i>Provençaux, Banc des: see</i> Provençaux Bank	bank	35°33'N	2°27'W
Provençaux Bank	bank	35°33'N	2°27'W
Rharb Valley	valley	34°45'N	8°00'W
Rochebonne, Plateau de	reef	46°12'N	2°27'W
Rockall Bank	bank	57°30'N	13°50'W
<i>Rockell Banks: see</i> Rockall Bank	bank	57°30'N	13°50'W
<i>Rockall Channel: see</i> Rockall Trough	trough	57°00'N	12°00'W
<i>Rockall Plateau: see</i> Rockall Rise	rise	59°00'N	14°00'W
Rockall Rise	rise	59°00'N	14°00'W
<i>Rockall-Schwelle: see</i> Rockall Bank	bank	57°30'N	13°50'W
<i>Rockall Table Mount: see</i> Rockall Bank	bank	57°30'N	13°50'W
Rockall Trough	trough	57°00'N	12°00'W
<i>Rokoll, Vozvyshennost': see</i> Rockall Bank	bank	57°30'N	13°50'W
Rosemary Bank	seamount	59°15'N	10°10'W
<i>Rosemary Knoll: see</i> Rosemary Bank	seamount	59°15'N	10°10'W
Sables d'Olonne Canyon	canyon	45°54'N	4°03'W
Saint-Nazaire Canyon	canyon	46°10'N	4°28'W
Santa Maria Ridge	ridge	36°58'N	27°00'W
Santander Canyon	canyon	44°10'N	3°35'W
São Vicente Canyon	canyon	36°57'N	9°25'W
<i>São Vincente, Cana de:</i> <i>see</i> São Vicente Canyon	canyon	36°57'N	9°25'W
<i>Scotland Seamount: see</i> Hebrides Seamount	seamount	56°27'N	10°22'W
Sedlo Seamount	seamount	40°25'N	26°55'W
<i>Seewarte Seamount Chain:</i> <i>see</i> Seewarte Seamounts	seamounts	30°00'N	28°30'W
Seewarte Seamounts	seamounts	30°00'N	28°30'W
<i>Seine, Banc de la: see</i> Seine Seamount	seamount	33°45'N	14°25'W
<i>Seine Abyssal Plain: see</i> Seine Plain	plain	34°00'N	12°15'W
<i>Seine Bank: see</i> Seine Seamount	seamount	33°45'N	14°25'W
Seine Plain	plain	34°00'N	12°15'W
Seine Seamount	seamount	33°45'N	14°25'W
<i>Seine Sea-Mounts: see</i> Seine Seamount	seamount	33°45'N	14°25'W
<i>Sen, Gora: see</i> Seine Seamount	seamount	33°45'N	14°25'W
<i>Setúbal, Canhão de: see</i> Setúbal Canyon	canyon	38°15'N	9°15'W
Setúbal Canyon	canyon	38°15'N	9°15'W
<i>Setubal Submarine Canyon: see</i> Setúbal Canyon	canyon	38°15'N	9°15'W
Shamrock Canyon	canyon	47°45'N	8°45'W
South Charcot Seamount	seamount	44°41'N	13°00'W
<i>South Feni Ridge: see</i> Feni Ridge	ridge	53°45'N	18°00'W
<i>Spanish Basin: see</i> Iberian Basin	basin	39°00'N	16°00'W
<i>Tagus Abyssal Plain: see</i> Tagus Plain	plain	37°30'N	12°00'W
Tagus Basin	basin	37°50'N	11°40'W
Tagus Plain	plain	37°30'N	12°00'W
Theta Gap	gap	43°30'N	12°40'W

NAME	DESIG.	LAT.	LONG.
<i>Tofiño, Banco: see</i> Tofiño Bank	bank	35°28'N	3°56'W
Tofiño Bank	bank	35°28'N	3°56'W
Tore Seamount	seamount	39°25'N	12°52'W
Torrelavega Canyon	canyon	44°10'N	4°00'W
Trevelyan Escarpment	escarpment	46°50'N	9°00'W
Trident Ridge	ridge	36°33'N	26°23'W
Unicorn Seamount	seamount	34°45'N	14°27'W
Vigo Seamount	seamount	41°14'N	10°42'W
<i>West Alborán Basin: see</i> Alborán Basin	basin	36°00'N	4°00'W
<i>Westeurop Becken: see</i> West European Basin	basin	47°00'N	15°00'W
West European Basin	basin	47°00'N	15°00'W
<i>West European Plain: see</i> Porcupine Plain	plain	49°00'N	16°00'W
<i>West Europe Basin: see</i> West European Basin	basin	47°00'N	15°00'W
Whittard Canyon	canyon	48°35'N	10°47'W
<i>Xauen, Banc de: see</i> Xauen Bank	bank	35°23'N	4°18'W
<i>Xauen, Banco: see</i> Xauen Bank	bank	35°23'N	4°18'W
Xauen Bank	bank	35°23'N	4°18'W
Ymir Ridge	ridge	59°57'N	8°10'W
<i>Zapadno-Evropeyskaya Kotlovina: see</i> West European Basin	basin	47°00'N	15°00'W
<i>Zhozefin, Gora: see</i> Josephine Seamount	seamount	36°40'N	14°15'W

30°–60°N., 30°–60°W.

Albany Seamount	seamount	38°35'N	37°15'W
Allegheny Seamount	seamount	36°52'N	58°45'W
<i>Altair, Gora: see</i> Altair Seamount	seamount	44°40'N	34°00'W
<i>Altair Kuppe: see</i> Altair Seamount	seamount	44°40'N	34°00'W
<i>Altair Peak: see</i> Altair Seamount	seamount	44°40'N	34°00'W
Altair Seamount	seamount	44°40'N	34°00'W
Artimon Bank	bank	45°10'N	58°00'W
<i>Atlantis, Gora: see</i> Atlantis Seamount	seamount	34°00'N	30°15'W
Atlantis Fracture Zone	fracture zone	30°00'N	42°00'W
Atlantis Seamount	seamount	34°00'N	30°15'W
Azores Plateau	plateau	39°00'N	30°00'W
Banquereau	bank	44°30'N	58°30'W
<i>Banquereau Bank: see</i> Banquereau	bank	44°30'N	58°30'W
<i>Banquereou Bank: see</i> Banquereau	bank	44°30'N	58°30'W
Beothuk Knoll	knoll	46°06'N	46°30'W
<i>Bol'shaya N'yufaundlenskaya Banka: see</i> Grand Banks of Newfoundland	bank	45°00'N	53°00'W
<i>Bonnet Flamand: see</i> Flemish Cap	bank	47°00'N	45°00'W
Burgeo Bank	bank	47°10'N	57°55'W
Caloosahatchee Seamount	seamount	34°40'N	49°45'W
Cameron Canyon	canyon	43°05'N	49°39'W
Carson Canyon	canyon	45°27'N	48°39'W
<i>Charlie Fracture Zone: see</i> Charlie-Gibbs Fracture Zone	fracture zone	52°45'N	35°30'W
Charlie-Gibbs Fracture Zone	fracture zone	52°45'N	35°30'W
Clifford Smith Canyon	canyon	44°35'N	49°05'W
<i>Colorado Bank: see</i> Colorado Seamount	seamount	33°15'N	37°20'W

NAME	DESIG.	LAT.	LONG.
Colorado Seamount	seamount	33°15'N	37°20'W
Congress Seamount	seamount	33°07'N	54°49'W
<i>Corner Rise Seamounts: see</i> Corner Seamounts	seamounts	35°30'N	51°30'W
Corner Seamounts	seamounts	35°30'N	51°30'W
Denys Canyon	canyon	42°47'N	50°16'W
DesBarres Canyon	canyon	44°00'N	53°27'W
Eastern Shoals	shoal	46°27'N	50°30'W
<i>Eirik Outer Ridge: see</i> Eirik Ridge	ridge	58°40'N	44°00'W
Eirik Ridge	ridge	58°40'N	44°00'W
Flemish Cap	bank	47°00'N	45°00'W
<i>Flemish-Kap, Banka: see</i> Flemish Cap	bank	47°00'N	45°00'W
Flemish Pass	saddle	47°00'N	46°45'W
Gerda Seamount	seamount	36°15'N	57°30'W
<i>Gibbs Fracture Zone:</i> <i>see</i> Charlie-Gibbs Fracture Zone	fracture zone	52°45'N	35°30'W
Gilliss Seamount	seamount	35°40'N	58°35'W
<i>Gloria Drift: see</i> Gloria Ridge	ridge	55°50'N	45°00'W
Gloria Ridge	ridge	55°50'N	45°00'W
Grand Bank	bank	45°00'N	50°00'W
<i>Grand Banks: see</i> Grand Banks of Newfoundland	bank	45°00'N	53°00'W
Grand Banks of Newfoundland	bank	45°00'N	53°00'W
<i>Grand Banks of Newfoundland, The:</i> <i>see</i> Grand Banks of Newfoundland	bank	45°00'N	53°00'W
<i>Grand Newfoundland Banks:</i> <i>see</i> Grand Banks of Newfoundland	bank	45°00'N	53°00'W
Green Bank	bank	45°45'N	53°35'W
<i>Green Banks: see</i> Whale Bank	bank	45°15'N	53°30'W
<i>Green Banks: see</i> Green Bank	bank	45°45'N	53°35'W
Gully, The	canyon	44°15'N	59°15'W
Guy Canyon	canyon	43°30'N	49°18'W
Haldimand Canyon	canyon	44°00'N	57°58'W
Hamilton Bank	bank	54°00'N	54°45'W
Hayes Fracture Zone	fracture zone	33°40'N	38°30'W
<i>Hecate Bank: see</i> Hecate Seamount	seamount	52°17'N	30°58'W
Hecate Seamount	seamount	52°17'N	30°58'W
Hodges Seamount	seamount	31°54'N	58°44'W
Hodgson Seamount	seamount	35°35'N	58°40'W
Hoyles Canyon	canyon	43°33'N	49°05'W
<i>Imarssuak Channel: see</i> Imarssuak Seachannel	seachannel	57°15'N	44°00'W
<i>Imarssuak Mid-Ocean Canyon:</i> <i>see</i> Imarssuak Seachannel	seachannel	57°15'N	44°00'W
<i>Imarssuak Mid-Ocean Channel:</i> <i>see</i> Imarssuak Seachannel	seachannel	57°15'N	44°00'W
Imarssuak Seachannel	seachannel	57°15'N	44°00'W
Jackman Canyon	canyon	43°15'N	49°28'W
J-Anomaly Ridge	ridge	40°30'N	51°00'W
Jukes Canyon	canyon	43°16'N	52°01'W
Justus Seamount	seamount	34°24'N	52°30'W
Kettle Canyon	canyon	43°59'N	49°00'W
Labrador Basin	basin	53°00'N	48°00'W

NAME	DESIG.	LAT.	LONG.
<i>Labrador Marginal Trough: see</i> Labrador Trough	trough	55°00'N	56°30'W
<i>Labrador Sea Basin: see</i> Labrador Basin	basin	53°00'N	48°00'W
<i>Labradora Kotlovina: see</i> Labrador Basin	basin	53°00'N	48°00'W
Labrador Trough	trough	55°00'N	56°30'W
Laurentian Fan	fan	43°35'N	55°55'W
Lilly Canyon	canyon	44°52'N	49°00'W
Logan Canyon	canyon	43°15'N	59°50'W
Lynch Seamount	seamount	32°45'N	54°15'W
Macnab Seamount	seamount	45°11'N	35°42'W
<i>Marsala Seamount: see</i> Marsala Seamount	seamount	33°53'N	34°17'W
<i>Markala, Gora: see</i> Marsala Seamount	seamount	33°53'N	34°17'W
<i>Marsala, Banc: see</i> Marsala Seamount	seamount	33°53'N	34°17'W
<i>Marsala Bank: see</i> Marsala Seamount	seamount	33°53'N	34°17'W
Marsala Seamount	seamount	33°53'N	34°17'W
Michael Seamount	seamount	36°22'N	58°21'W
<i>Mid-Ocean Canyon:</i>			
<i>see</i> Northwest Atlantic Mid-Ocean Canyon	seachannel	54°00'N	48°00'W
<i>Miln, Gora: see</i> Milne Seamounts	seamount	44°30'N	39°30'W
<i>Milne, Mont: see</i> Milne Seamounts	seamount	44°30'N	39°30'W
<i>Milne Bank: see</i> Milne Seamounts	seamount	44°30'N	39°30'W
<i>Milne Seamount: see</i> Milne Seamounts	seamount	44°30'N	39°30'W
Milne Seamounts	seamount	44°30'N	39°30'W
<i>Minia Bank: see</i> Minia Seamount	seamount	53°02'N	34°51'W
<i>Minia Knoll: see</i> Minia Seamount	seamount	53°02'N	34°51'W
Minia Seamount	seamount	53°02'N	34°51'W
Misaine Bank	bank	45°15'N	58°40'W
<i>Mount Michael: see</i> Michael Seamount	seamount	36°22'N	58°21'W
Nashville Seamount	seamount	35°00'N	57°20'W
<i>Newfoundland-Becken: see</i> Newfoundland Basin	basin	45°00'N	40°00'W
<i>Newfoundland-Schwelle: see</i> Newfoundland Ridge	ridge	40°30'N	48°00'W
<i>Newfoundland Banks:</i>			
<i>see</i> Grand Banks of Newfoundland	bank	45°00'N	53°00'W
Newfoundland Basin	basin	45°00'N	40°00'W
Newfoundland Plain	plain	42°00'N	45°00'W
Newfoundland Ridge	ridge	40°30'N	48°00'W
<i>Newfoundland Rise: see</i> Newfoundland Ridge	ridge	40°30'N	48°00'W
Newfoundland Seamounts	seamount	43°45'N	45°00'W
<i>North Congress Peak: see</i> Congress Seamount	seamount	33°07'N	54°49'W
Northwest Atlantic Mid-Ocean Canyon	seachannel	54°00'N	48°00'W
<i>N'yufaundlenskaya Kotlovina:</i>			
<i>see</i> Newfoundland Basin	basin	45°00'N	40°00'W
Oceanographer Fracture Zone	fracture zone	35°00'N	35°00'W
Orphan Knoll	knoll	50°23'N	46°24'W
<i>Orphan Knoll Crest: see</i> Orphan Knoll	knoll	50°23'N	46°24'W
Pico Fracture Zone	fracture zone	38°05'N	34°45'W
Rehoboth Seamount	seamount	37°30'N	59°50'W
<i>Rekhobos, Gora: see</i> Rehoboth Seamount	seamount	37°30'N	59°50'W
Rockaway Seamount	seamount	36°10'N	52°15'W

NAME	DESIG.	LAT.	LONG.
<i>Rokkevey, Gora: see</i> Rockaway Seamount	seamount	36°10'N	52°15'W
Rose Blanche Bank	bank	47°25'N	58°50'W
<i>Runa Seamount: see</i> Rune Seamount	seamount	57°10'N	45°10'W
Rune Seamount	seamount	57°10'N	45°10'W
<i>Sable Island Canyon: see</i> Logan Canyon	canyon	43°15'N	59°50'W
Saint Pierre Bank	bank	46°00'N	56°00'W
<i>Scatari Bank: see</i> Scatarie Bank	bank	45°58'N	59°15'W
Scatarie Bank	bank	45°58'N	59°15'W
<i>Shorthland Canyon: see</i> Shortland Canyon	canyon	43°50'N	58°15'W
Shortland Canyon	canyon	43°50'N	58°15'W
<i>Sohm Abyssal Plain: see</i> Sohm Plain	plain	36°00'N	55°00'W
<i>Sohm Deep: see</i> Sohm Plain	plain	36°00'N	55°00'W
Sohm Plain	plain	36°00'N	55°00'W
<i>South Congress Peak: see</i> Congress Seamount	seamount	33°07'N	54°49'W
<i>Southeast Newfoundland Ridge: see</i> Newfoundland Ridge	ridge	40°30'N	48°00'W
Southeast Shoal	shoal	44°15'N	49°48'W
Stone Fence, The	escarpment	44°45'N	57°25'W
<i>Suhm, Fosse de: see</i> Sohm Plain	plain	36°00'N	55°00'W
<i>The Gully: see</i> Gully, The	canyon	44°15'N	59°15'W
Treworgie Canyon	canyon	43°45'N	52°48'W
Virgin Rocks	reef	46°27'N	50°49'W
<i>West Thulean Ridge: see</i> West Thulean Rise	rise	52°00'N	40°30'W
West Thulean Rise	rise	52°00'N	40°30'W
Whale Bank	bank	45°15'N	53°30'W
Whitbourne Canyon	canyon	42°54'N	51°12'W
Williams Seamount	seamount	43°57'N	38°43'W
Wyoming Seamount	seamount	33°28'N	56°57'W
<i>Yakutat, Gora: see</i> Yakutat Seamount	seamount	35°15'N	48°00'W
Yakutat Seamount	seamount	35°15'N	48°00'W

30°–60°N., 60°–90°W.

Accomac Canyon	canyon	37°46'N	74°02'W
Albemarle Shelf Valley	shelf valley	36°50'N	75°21'W
<i>Albemarle Valley: see</i> Albemarle Shelf Valley	shelf valley	36°50'N	75°21'W
Alvin Canyon	canyon	39°52'N	70°30'W
Ammen Basin	basin	42°50'N	68°45'W
Ammen Rock	reef	42°53'N	68°55'W
Ammen Swell	rise	42°50'N	68°35'W
<i>Asperias Seamount: see</i> Asterias Seamount	seamount	38°54'N	65°18'W
Asterias Seamount	seamount	38°54'N	65°18'W
Atlantis Canyon	canyon	39°52'N	70°12'W
<i>Atlantis II Seamount Group: see</i> Atlantis II Seamounts	seamounts	38°27'N	63°07'W
Atlantis II Seamounts	seamounts	38°27'N	63°07'W
Babylon Canyon	canyon	39°30'N	71°56'W
<i>Babylon Valley: see</i> Babylon Canyon	canyon	39°30'N	71°56'W
Baccaro Bank	bank	43°00'N	64°48'W

NAME	DESIG.	LAT.	LONG.
Balanus Seamount	seamount	39°25'N	65°23'W
Baltimore Canyon	canyon	38°03'N	73°44'W
Bear Seamount	seamount	39°55'N	67°25'W
Beaufort Valley	valley	32°18'N	78°10'W
<i>Beaugé, Banc: see</i> Beaugé Bank	bank	49°45'N	60°09'W
Beaugé Bank	bank	49°45'N	60°09'W
Berkeley Canyon	canyon	38°57'N	72°45'W
<i>Berkkeley Canyon: see</i> Berkeley Canyon	canyon	38°57'N	72°45'W
<i>Bermuda-New England Seamount Arc: see</i> New England Seamounts	seamounts	38°00'N	61°00'W
Bermuda Rise	rise	32°30'N	65°00'W
<i>Big Ridge: see</i> Parker Ridge	ridge	42°43'N	68°51'W
<i>Black Basin: see</i> Blacks Basin	basin	43°08'N	69°18'W
Blacks Basin	basin	43°08'N	69°18'W
Blake Canyon	canyon	30°13'N	76°03'W
<i>Blake Nose: see</i> Blake Spur	spur	30°00'N	76°30'W
Blake Plateau	terrace	31°00'N	79°00'W
<i>Blake Plateau Nose: see</i> Blake Spur	spur	30°00'N	76°30'W
Blake Spur	spur	30°00'N	76°30'W
<i>Blake Terrace: see</i> Blake Plateau	terrace	31°00'N	79°00'W
<i>Bleyk, Plato: see</i> Blake Plateau	terrace	31°00'N	79°00'W
Block Canyon	canyon	39°50'N	71°16'W
<i>Block Island Channel: see</i> Block Island Shelf Valley	shelf valley	40°35'N	71°37'W
Block Island Ridge	ridge	41°06'N	71°32'W
Block Island Shelf Valley	shelf valley	40°35'N	71°37'W
Bonnécamps Canyon	canyon	43°05'N	60°25'W
Bowditch Seamount	seamount	32°44'N	64°33'W
<i>Bowditch Seapeak: see</i> Bowditch Seamount	seamount	32°44'N	64°33'W
<i>Bradelle Banc: see</i> Bradell Bank	bank	47°25'N	62°55'W
Bradelle Bank	bank	47°25'N	62°55'W
<i>Brouns, Banka: see</i> Browns Bank	bank	42°40'N	66°05'W
<i>Brown Bank: see</i> Browns Bank	bank	42°40'N	66°05'W
Browns Bank	bank	42°40'N	66°05'W
Buell Seamount	seamount	39°05'N	66°24'W
<i>Bull Pen: see</i> Bull Pen, The	basin	44°15'N	61°35'W
Bull Pen, The	basin	44°15'N	61°35'W
Bulls Scarp	escarpment	32°35'N	78°37'W
<i>Cabot Strait Trough: see</i> Laurentian Trough	valley	47°00'N	60°00'W
<i>Cabot Strath: see</i> Laurentian Trough	valley	47°00'N	60°00'W
Canso Bank	bank	45°10'N	60°20'W
Cape Fear Terrace	terrace	33°14'N	77°21'W
Cape Lookout Shoals	shoals	34°30'N	76°30'W
Carstens Valley	valley	38°26'N	70°42'W
Carteret Canyon	canyon	38°52'N	72°50'W
<i>Caryn Peak: see</i> Caryn Seamount	seamount	36°40'N	67°56'W
Caryn Seamount	seamount	36°40'N	67°56'W

NAME	DESIG.	LAT.	LONG.
<i>Cashe Basin: see</i> Cashes Basin	basin	42°53'N	69°04'W
<i>Cashe Ledge: see</i> Cashes Ledge	ridge	42°53'N	68°55'W
Cashes Basin	basin	42°53'N	69°04'W
Cashes Ledge	ridge	42°53'N	68°55'W
Challenger Bank	tablemount	32°05'N	65°03'W
<i>Challenger Shoal: see</i> Challenger Bank	tablemount	32°05'N	65°03'W
Charleston Valley	valley	32°42'N	77°50'W
<i>Chase Canyon: see</i> Munson Canyon	canyon	40°38'N	67°02'W
Chebacco Canyon	canyon	40°12'N	67°57'W
<i>Chesapeake Canyon: see</i> Washington Canyon	canyon	37°27'N	74°29'W
Clipper Canyon	canyon	40°00'N	68°40'W
Columbia Ledge	reef	43°57'N	68°08'W
Corsair Canyon	canyon	41°20'N	66°11'W
<i>Corsair Gorge: see</i> Corsair Canyon	canyon	41°20'N	66°11'W
Cow Pen, The	basin	44°12'N	61°25'W
Cox Ledge	bank	41°06'N	71°10'W
<i>Crawford Seamount: see</i> Gosnold Seamount	seamount	38°08'N	62°17'W
Crescent Seamount	seamount	33°13'N	65°38'W
Crowell Basin	basin	42°55'N	67°20'W
Cultivator Shoal	shoal	41°30'N	68°10'W
Davis Bank	shoal	41°15'N	69°40'W
Davis Basin	basin	42°48'N	68°21'W
Dawson Canyon	canyon	43°00'N	61°05'W
<i>Delaware Canyon: see</i> Wilmington Canyon	canyon	38°21'N	73°31'W
Diamond Shoals	shoal	35°12'N	75°30'W
Dogbody Canyon	canyon	40°03'N	68°47'W
<i>Dzhordzhes, Banka: see</i> Georges Bank	bank	41°15'N	67°30'W
<i>Eastern Bradelle Trough:</i> <i>see</i> Eastern Bradelle Valley	valley	47°50'N	62°30'W
Eastern Bradelle Valley	valley	47°50'N	62°30'W
Elizabeth Basin	basin	43°20'N	70°00'W
Emerald Bank	bank	43°30'N	62°30'W
Emerald Basin	basin	44°00'N	62°45'W
Filebottom Canyon	canyon	40°11'N	67°59'W
Fippennies Ledge	bank	42°47'N	69°18'W
<i>Fire Island Canyon: see</i> Babylon Canyon	canyon	39°30'N	71°56'W
Fishers Island Furrow	furrow	41°11'N	71°54'W
Fishers Island Ridge	ridge	41°12'N	71°51'W
Fishing Rip	shoal	41°05'N	69°25'W
Florida-Hatteras Slope	slope	31°00'N	80°00'W
Franklin Basin	basin	42°05'N	68°05'W
Franklin Swell	rise	42°05'N	68°55'W
French Bank	bank	44°45'N	61°07'W
Frying Pan Shoals	shoal	33°45'N	77°55'W
<i>Fundian Channel: see</i> Fundian Valley	valley	42°20'N	66°30'W
<i>Fundian Strath: see</i> Fundian Valley	valley	42°20'N	66°30'W
Fundian Valley	valley	42°20'N	66°30'W
Georges Bank	bank	41°15'N	67°30'W
Georges Basin	basin	42°25'N	67°00'W
Georges Canyon	canyon	41°16'N	66°16'W
George Seamount	seamount	33°20'N	60°48'W

NAME	DESIG.	LAT.	LONG.
<i>George Shoal: see</i> Georges Shoal	shoal	41°40'N	67°45'W
Georges Shoal	shoal	41°40'N	67°45'W
Gilbert Canyon	canyon	40°18'N	67°55'W
Gosnold Seamount	seamount	38°08'N	62°17'W
Grand Manan Banks	bank	44°12'N	67°05'W
Grand Manan Basin	basin	44°25'N	66°30'W
Gregg Seamount	seamount	39°00'N	61°00'W
<i>Gudzon, Kan'on: see</i> Hudson Canyon	canyon	39°27'N	72°12'W
Harrington Hill	hill	31°21'N	77°34'W
<i>Hatteras Abyssal Plain: see</i> Hatteras Plain	plain	31°00'N	71°00'W
Hatteras Canyon	canyon	34°40'N	74°00'W
<i>Hatteras Outer Ridge: see</i> Hatteras Ridge	ridge	33°45'N	72°50'W
Hatteras Plain	plain	31°00'N	71°00'W
Hatteras Ridge	ridge	33°45'N	72°50'W
Heel Tapper Canyon	canyon	40°08'N	68°15'W
Heezen Plateau	plateau	38°23'N	70°48'W
Hendrickson Canyon	canyon	39°07'N	72°31'W
Howell Basin	basin	42°17'N	68°44'W
Howell Swell	rise	42°16'N	68°31'W
Hoyt Hills	hill	31°20'N	78°30'W
Hudson Canyon	canyon	39°27'N	72°12'W
<i>Hudson Canyon Delta: see</i> Hudson Fan	fan	36°30'N	69°30'W
<i>Hudson Channel: see</i> Hudson Shelf Valley	shelf valley	40°05'N	73°30'W
Hudson Fan	fan	36°30'N	69°30'W
<i>Hudsonian Channel: see</i> Hudson Shelf Valley	shelf valley	40°05'N	73°30'W
Hudson Shelf Valley	shelf valley	40°05'N	73°30'W
<i>Hudson Submarine Channel: see</i> Hudson Shelf Valley	shelf valley	40°05'N	73°30'W
<i>Hudson Submarine Fan: see</i> Hudson Fan	fan	36°30'N	69°30'W
Hudson Valley	valley	38°28'N	70°57'W
Hydrographer Canyon	canyon	40°12'N	69°03'W
Jacques Swell	rise	42°36'N	68°20'W
<i>Jaques Swell: see</i> Jacques Swell	rise	42°36'N	68°20'W
<i>Jefferys Basin: see</i> Jeffreys Basin	basin	43°06'N	70°10'W
<i>Jeffrey Bank: see</i> Jeffreys Bank	bank	43°23'N	68°45'W
Jeffreys Bank	bank	43°23'N	68°45'W
Jeffreys Basin	basin	43°06'N	70°10'W
Jeffreys Ledge	ridge	43°00'N	70°03'W
<i>Jeffries Bank: see</i> Jeffreys Bank	bank	43°23'N	68°45'W
<i>Jeffries Ledge: see</i> Jeffreys Ledge	ridge	43°00'N	70°03'W
Jones Canyon	canyon	39°27'N	71°56'W
<i>Jones Valley: see</i> Jones Canyon	canyon	39°27'N	71°56'W
Jordan Basin	basin	43°30'N	67°45'W
<i>Kapuskasing Canyon: see</i> Verrill Canyon	canyon	42°50'N	61°15'W
<i>Kapuskasing Deep: see</i> Verrill Canyon	canyon	42°50'N	61°15'W
Kapuskasing Saddle	saddle	44°38'N	61°00'W
<i>Kapuskasing Trench: see</i> Verrill Canyon	canyon	42°50'N	61°15'W
Keller Canyon	canyon	35°32'N	74°41'W
<i>Kelvin Bank: see</i> Kelvin Seamount	seamount	38°50'N	64°00'W
<i>Kelvin Banks see</i> New England Seamounts	seamount	38°00'N	61°00'W
Kelvin Seamount	seamount	38°50'N	64°00'W

NAME	DESIG.	LAT.	LONG.
<i>Kelvin Seamount Group:</i>			
<i>see</i> New England Seamounts	seamount	38°00'N	61°00'W
<i>Kelvin Seamounts: see</i> New England Seamounts	seamount	38°00'N	61°00'W
<i>Kerin, Gora: see</i> Caryl Seamount	seamount	36°40'N	67°56'W
Kiwi Seamount	seamount	39°19'N	64°36'W
Knauss Knoll	knoll	37°24'N	70°52'W
LaHave Bank	bank	43°10'N	64°05'W
LaHave Basin	basin	43°45'N	63°45'W
<i>Laurentian Channel: see</i> Laurentian Trough	valley	47°00'N	60°00'W
<i>Laurentian Strath: see</i> Laurentian Trough	valley	47°00'N	60°00'W
Laurentian Trough	valley	47°00'N	60°00'W
<i>Laurentian Valley: see</i> Laurentian Trough	valley	47°00'N	60°00'W
Leonard Canyon	canyon	37°46'N	73°51'W
Lindenkohl Basin	basin	42°35'N	67°55'W
Lindenkohl Canyon	canyon	38°46'N	72°57'W
Lindenkohl Knolls	knolls	42°30'N	67°39'W
Little Georges	shoals	41°00'N	68°17'W
Little Stellwagen Basin	basin	42°07'N	70°17'W
Lydonia Canyon	canyon	40°28'N	67°42'W
Mackenzie Spot	bank	43°58'N	62°25'W
<i>Manasquan Canyon: see</i> Mey Canyon	canyon	39°07'N	72°26'W
<i>Manning Seamount:</i>			
<i>see</i> Manning Seamounts	seamount	38°10'N	60°40'W
<i>Manning Seamount Group:</i>			
<i>see</i> Manning Seamounts	seamount	38°10'N	60°40'W
Manning Seamounts	seamount	38°10'N	60°40'W
Matinicus Basin	basin	43°35'N	68°20'W
<i>Metedeconk Canyon: see</i> Hendrickson Canyon	canyon	39°07'N	72°31'W
Mey Canyon	canyon	39°07'N	72°26'W
<i>Mey Valley: see</i> Mey Canyon	canyon	39°07'N	72°26'W
Middle Bank	bank	44°30'N	60°35'W
<i>Middle Ground: see</i> Middle Bank	bank	44°30'N	60°35'W
Middle Toms Canyon	canyon	39°00'N	72°37'W
<i>Muir, Goya: see</i> Muir Seamount	seamount	33°41'N	62°30'W
Muir Seamount	seamount	33°41'N	62°30'W
Munson Canyon	canyon	40°38'N	67°02'W
Murray Basin	basin	42°30'N	69°50'W
Murr Basin	basin	44°32'N	67°15'W
Murr Ledges	reef	44°30'N	66°50'W
Mytilus Seamount	seamount	39°22'N	67°09'W
Nantucket Canyon	canyon	39°50'N	69°55'W
Nantucket Shoals	shoal	41°11'N	69°48'W
Neddick Basin	basin	42°57'N	70°15'W
<i>New England Seamount Chain:</i>			
<i>see</i> New England Seamounts	seamount	38°00'N	61°00'W
New England Seamounts	seamount	38°00'N	61°00'W
Norfolk Canyon	canyon	37°04'N	74°40'W
<i>North America Basin: see</i> North American Basin	basin	30°00'N	60°00'W
North American Basin	basin	30°00'N	60°00'W

NAME	DESIG.	LAT.	LONG.
<i>Northeast Strath: see</i> Fundian Valley	valley	42°20'N	66°30'W
<i>Northeast Trough: see</i> Fundian Valley	valley	42°20'N	66°30'W
Northern Spur	spur	44°08'N	60°48'W
North Heyes Canyon	canyon	38°15'N	73°32'W
Nygren Canyon	canyon	40°39'N	66°30'W
Oceanographer Canyon	canyon	40°30'N	68°10'W
<i>Orphan Bank: see</i> Orphelin Bank	bank	48°18'N	63°11'W
<i>Orphelin, Banc de l': see</i> Orphelin Bank	bank	48°18'N	63°11'W
Orphelin Bank	bank	48°18'N	63°11'W
Owen Basin	basin	44°50'N	66°45'W
Pamlico Canyon	canyon	34°20'N	74°33'W
Panulirus Seamount	seamount	38°28'N	64°50'W
Parker Ridge	ridge	42°43'N	68°51'W
Patch, The	bank	44°15'N	62°20'W
Phelps Bank	shoal	40°50'N	69°20'W
Phoenix Canyon	canyon	37°50'N	73°44'W
<i>Phoenix Valley: see</i> Phoenix Canyon	canyon	37°50'N	73°44'W
Physalia Seamount	seamount	39°51'N	66°57'W
Picket Seamount	seamount	39°38'N	65°58'W
Plantagenet Bank	tablemount	31°59'N	65°11'W
<i>Platt Bank: see</i> Platts Bank	bank	43°09'N	69°37'W
Platts Bank	bank	43°09'N	69°37'W
Platts Basin	basin	43°25'N	69°20'W
<i>Pocono Sea Mount: see</i> Muir Seamount	seamount	33°41'N	62°30'W
Porpoise Basin	basin	43°05'N	70°10'W
Powell Canyon	canyon	40°20'N	67°22'W
Retriever Seamount	seamount	39°48'N	66°15'W
Rhode Island Shelf Valley	shelf valley	41°10'N	71°17'W
Richardson Hills	hills	32°00'N	77°30'W
Rodgers Basin	basin	42°30'N	68°30'W
Rodgers Pass	gap	42°35'N	68°43'W
Roseway Bank	bank	43°25'N	64°45'W
Roseway Basin	basin	43°10'N	65°05'W
Sable Island Bank	bank	43°45'N	60°30'W
<i>Sackville Canyon: see</i> Dawson Canyon	canyon	43°00'N	61°05'W
Saglek Bank	bank	59°00'N	61°40'W
Saint Helena Shoal	shoal	32°25'N	80°21'W
Sambro Bank	bank	43°45'N	63°20'W
<i>Sambro Banks: see</i> Sambro Bank	bank	43°45'N	63°20'W
<i>Sambro Basin: see</i> Emerald Basin	basin	44°00'N	62°45'W
<i>San-Pablo, Gora:</i> <i>see</i> San Pablo Seamount	seamount	38°50'N	60°22'W
San Pablo Seamount	seamount	38°50'N	60°22'W
Scantum Basin	basin	42°50'N	70°30'W
Scotian Shelf	shelf	44°00'N	62°00'W
<i>Severo-Amerikanskaya Kotlovina:</i> <i>see</i> North American Basin	basin	30°00'N	60°00'W

NAME	DESIG.	LAT.	LONG.
Sewell Ridge	rise	42°41'N	67°50'W
<i>Sewell Swell: see</i> Sewell Ridge	rise	42°41'N	67°50'W
Shallop Canyon	canyon	39°56'N	69°07'W
Sharpshooter Canyon	canyon	40°02'N	68°35'W
Sharrer Basin	basin	42°25'N	68°59'W
Sharrer Ridge	ridge	42°33'N	69°03'W
<i>Shediac Trough: see</i> Shediac Valley	valley	47°20'N	64°25'W
Shediac Valley	valley	47°20'N	64°25'W
Sheldrake Seamount	seamount	38°25'N	62°10'W
Siboney Seamount	seamount	33°20'N	61°40'W
Sigsbee Basin	basin	42°58'N	69°13'W
<i>Sigsbee Knoll: see</i> Sigsbee Ridge	ridge	43°02'N	69°07'W
Sigsbee Ridge	ridge	43°02'N	69°07'W
South Heyes Canyon	canyon	38°13'N	73°34'W
South Toms Canyon	canyon	38°59'N	72°41'W
South Vries Canyon	canyon	38°05'N	73°40'W
South Wilmington Canyon	canyon	38°16'N	73°28'W
Spencer Canyon	canyon	38°34'N	73°08'W
<i>Spot, The: see</i> Mackenzie Spot	bank	43°58'N	62°25'W
Stellwagen Bank	bank	42°20'N	70°15'W
Stellwagen Basin	basin	42°20'N	70°25'W
Stout Swell	rise	42°16'N	68°06'W
Three Dory Ridge	ridge	43°12'N	69°21'W
Tillies Basin	basin	42°30'N	70°20'W
Toms Canyon	canyon	39°07'N	72°42'W
<i>Toms River Canyon: see</i> Toms Canyon	canyon	39°07'N	72°42'W
Truxton Basin	basin	43°07'N	68°17'W
Truxton Swell	rise	43°08'N	67°30'W
Tusket Basin	basin	42°50'N	66°45'W
Veatch Canyon	canyon	39°52'N	69°36'W
Verrill Canyon	canyon	42°50'N	61°15'W
Vogel Seamount	seamount	37°08'N	60°10'W
Warr Canyon	canyon	37°55'N	73°34'W
<i>Warr Valley: see</i> Warr Canyon	canyon	37°55'N	73°34'W
Washington Canyon	canyon	37°27'N	74°29'W
Welker Canyon	canyon	40°15'N	68°34'W
<i>Western Atlantic Basin:</i> <i>see</i> North American Basin	basin	30°00'N	60°00'W
<i>Western Bradelle Trough:</i> <i>see</i> Western Bradelle Valley	valley	48°00'N	62°50'W
Western Bradelle Valley	valley	48°00'N	62°50'W
Wildcat Knoll	knoll	42°30'N	69°55'W
Wilkinson Basin	basin	42°40'N	69°40'W
Wilkinson Divide	ridge	42°45'N	69°50'W
Wilmington Canyon	canyon	38°21'N	73°31'W
<i>Wilmington Gorge: see</i> Wilmington Valley	valley	37°30'N	72°13'W
Wilmington Valley	valley	37°30'N	72°13'W
Winyah Scarp	escarpment	32°45'N	78°18'W
Wright Swell	rise	42°30'N	68°05'W

NAME	DESIG.	LAT.	LONG.
30°–60°N., 90°–120°W.			
Albatross Knoll	knoll	33°00'N	119°57'W
Animal Basin	basin	31°20'N	117°35'W
Avalon Knoll	knoll	33°24'N	118°13'W
Bishop Rock	reef	32°27'N	119°08'W
Blake Knolls	knolls	32°17'N	118°15'W
Boundary Bank	knoll	32°28'N	117°37'W
Bushnell Knoll	knoll	31°24'N	119°00'W
Carlsbad Canyon	canyon	33°06'N	117°24'W
Catalina Basin	basin	33°10'N	118°30'W
Catalina Canyon	canyon	33°23'N	118°33'W
Catalina Escarpment	escarpment	33°16'N	118°25'W
<i>Catalina Submarine Canyon:</i> <i>see</i> Catalina Canyon	canyon	33°23'N	118°33'W
Colnett Basin	basin	30°50'N	117°00'W
Coronado Bank	bank	32°35'N	117°24'W
Coronado Canyon	canyon	32°30'N	117°22'W
Coronado Escarpment	escarpment	32°36'N	117°26'W
Cortes Bank	knoll	32°28'N	119°10'W
<i>Cortes Basin: see</i> East Cortes Basin	basin	32°15'N	118°30'W
<i>Cortes Shoal: see</i> Cortes Bank	knoll	32°28'N	119°10'W
<i>Cortez Basin: see</i> East Cortes Basin	basin	32°15'N	118°30'W
Crespi Knoll	knoll	33°06'N	117°52'W
Dall Bank	bank	32°52'N	119°25'W
Dume Canyon	canyon	33°58'N	118°48'W
East Cortes Basin	basin	32°15'N	118°30'W
Emery Basin	basin	31°50'N	118°08'W
Emery Knoll	knoll	33°02'N	118°24'W
Fortymile Bank	knoll	32°39'N	117°58'W
<i>Forty Mile Knoll: see</i> Fortymile Bank	knoll	32°39'N	117°58'W
Garrett Ridge	ridge	32°37'N	119°32'W
Hancock Bank	bank	32°34'N	119°42'W
Hueneme Canyon	canyon	34°06'N	119°14'W
<i>Hueneme Submerged Valley: see</i> Hueneme Canyon	canyon	34°06'N	119°14'W
La Jolla Canyon	canyon	32°53'N	117°17'W
<i>La Jolla Valley: see</i> La Jolla Canyon	canyon	32°53'N	117°17'W
<i>Lasuen Bank: see</i> Lasuen Knoll	knoll	33°24'N	118°00'W
Lasuen Knoll	knoll	33°24'N	118°00'W
<i>Lasuen Seamount: see</i> Lasuen Knoll	knoll	33°24'N	118°00'W
<i>Lausen Sea Mount: see</i> Lasuen Knoll	knoll	33°24'N	118°00'W
La Victoria Knoll	knoll	32°05'N	117°50'W
Loma Canyon	canyon	32°46'N	117°29'W

NAME	DESIG.	LAT.	LONG.
<i>Loma Sea Valley: see</i> Loma Canyon	canyon	32°46'N	117°29'W
Long Basin	trough	32°00'N	119°20'W
Mugu Canyon	canyon	34°03'N	119°05'W
<i>Mugu Submarine Valley: see</i> Mugu Canyon	canyon	34°03'N	119°05'W
Navy Bank	seamount	32°17'N	117°33'W
Newport Canyon	canyon	33°35'N	117°55'W
Nidever Bank	bank	33°15'N	119°49'W
<i>No Name Basin: see</i> Emery Basin	basin	31°50'N	118°08'W
Northeast Bank	tablemount	32°20'N	119°40'W
<i>Oceanside Canyon: see</i> Carlsbad Canyon	canyon	33°06'N	117°24'W
Osborn Bank	knoll	33°22'N	119°02'W
Pilgrim Banks	banks	33°44'N	119°10'W
Rampart, The	ridge	31°00'N	118°30'W
Redondo Canyon	canyon	33°49'N	118°28'W
Redondo Knoll	knoll	33°41'N	118°34'W
<i>Redondo Submerged Valley: see</i> Redondo Canyon	canyon	33°49'N	118°28'W
Roggeveen Rise	rise	31°25'N	91°30'W
San Clemente Basin	trough	32°15'N	117°50'W
San Clemente Canyon	canyon	32°45'N	118°13'W
San Clemente Escarpment	escarpment	32°58'N	118°30'W
San Clemente Ridge	ridge	33°00'N	118°34'W
<i>San Clemente Rift Valley: see</i> San Clemente Canyon	canyon	32°45'N	118°13'W
<i>San Clemente Scarp: see</i> San Clemente Escarpment	escarpment	32°58'N	118°30'W
<i>San Clemente Sea Scarp: see</i> San Clemente Escarpment	escarpment	32°58'N	118°30'W
San Diego Trough	trough	32°40'N	117°35'W
San Gabriel Canyon	canyon	33°34'N	118°04'W
San Isidro Basin	basin	31°05'N	116°45'W
San Nicolas Basin	basin	33°03'N	119°05'W
San Pedro Basin	basin	33°33'N	118°26'W
San Pedro Escarpment	escarpment	33°41'N	118°22'W
<i>San Pedro Sea Scarp: see</i> San Pedro Escarpment	escarpment	33°41'N	118°22'W
<i>San Pedro Sea Valley: see</i> San Pedro Valley	valley	33°39'N	118°17'W
San Pedro Valley	valley	33°39'N	118°17'W
San Quintín Basin	basin	30°00'N	116°40'W
San Salvador Knoll	knoll	32°18'N	117°54'W
<i>Santa Catalina Basin: see</i> Catalina Basin	basin	33°10'N	118°30'W
Santa Cruz Basin	basin	33°40'N	119°33'W
Santa Cruz Canyon	canyon	33°55'N	119°49'W
Santa Cruz-Catalina Ridge	ridge	33°33'N	118°45'W
Santa Monica Basin	basin	33°45'N	118°50'W
Santa Monica Canyon	canyon	33°55'N	118°38'W
Santa Rosa-Cortes Ridge	ridge	33°20'N	119°50'W
<i>Santa Rosa-Cortez Ridge: see</i> Santa Rosa-Cortes Ridge	ridge	33°20'N	119°50'W
Santo Tomás Knoll	knoll	32°30'N	118°41'W
Scripps Canyon	canyon	32°52'N	117°16'W

NAME	DESIG.	LAT.	LONG.
Shepard Knoll	knoll	32°05'N	118°29'W
Sixtymile Bank	seamount	32°03'N	118°15'W
<i>Sixty Mile Seamount</i>	seamount	32°03'N	118°15'W
Soledad Basin	basin	30°10'N	117°35'W
<i>Soledad Valley: see</i> La Jolla Canyon	canyon	32°53'N	117°17'W
Southern California Borderland	borderland	32°30'N	118°30'W
<i>Southern California Continental Borderland:</i> <i>see</i> Southern California Borderland	borderland	32°30'N	118°30'W
Tanner Bank	knoll	32°42'N	119°08'W
Tanner Basin	trough	32°52'N	119°40'W
Tanner Canyon	canyon	32°35'N	119°02'W
<i>Tanner Shoal: see</i> Tanner Bank	knoll	32°42'N	119°08'W
Thirtymile Bank	ridge	32°40'N	117°47'W
Velero Basin	basin	31°30'N	118°30'W
<i>Vincente Submerged Valley: see</i> Redondo Canyon	canyon	33°49'N	118°28'W
Wagner Basin	basin	31°00'N	114°10'W
West Cortes Basin	basin	32°10'N	119°10'W

30°–60°N., 120°–150°W.

Agerholm Seamount	seamount	34°25'N	135°35'W
Aja Fracture Zone	fracture zone	56°00'N	145°00'W
<i>Alaskan Abyssal Plain: see</i> Alaska Plain	plain	55°00'N	143°00'W
<i>Alaskan Plain: see</i> Alaska Plain	plain	55°00'N	143°00'W
Alaska Plain	plain	55°00'N	143°00'W
<i>Alaska Seamount Province:</i> <i>see</i> Gulf of Alaska Seamount Province	province	56°00'N	147°00'W
<i>Alaska Seamounts: see</i> Kodiak Seamounts	seamounts	55°00'N	140°00'W
<i>Alsek Canyon: see</i> Alsek Valley	valley	58°30'N	139°30'W
<i>Alsek Strath: see</i> Alsek Valley	valley	58°30'N	139°30'W
Alsek Valley	valley	58°30'N	139°30'W
Applequist Seamount	seamount	55°25'N	142°45'W
Arena Canyon	canyon	38°58'N	124°07'W
Arguello Canyon	canyon	34°21'N	121°05'W
<i>Arguello Deep-sea Fan: see</i> Arguello Fan	fan	34°00'N	122°00'W
Arguello Fan	fan	34°00'N	122°00'W
<i>Arguello Plateau: see</i> Arguello Terrace	terrace	34°30'N	120°55'W
Arguello Terrace	terrace	34°30'N	120°55'W
Ascension Canyon	canyon	36°55'N	122°28'W
<i>Assenshen, Kan'on: see</i> Ascension Canyon	canyon	36°55'N	122°28'W
Astoria Canyon	canyon	46°15'N	124°30'W
<i>Astoria Channel: see</i> Astoria Seachannel	seachannel	45°00'N	125°50'W
<i>Astoria Deep-sea Channel: see</i> Astoria Seachannel	seachannel	45°00'N	125°50'W
<i>Astoria Deep-sea Fan: see</i> Astoria Fan	fan	45°15'N	126°15'W
Astoria Fan	fan	45°15'N	126°15'W
Astoria Seachannel	seachannel	45°00'N	125°50'W

NAME	DESIG.	LAT.	LONG.
<i>Astoria Submarine Canyon: see</i> Astoria Canyon	canyon	46°15'N	124°30'W
<i>Baker Channel: see</i> Baker Seachannel	seachannel	54°34'N	137°15'W
Baker Fan	fan	55°14'N	136°07'W
Baker Seachannel	seachannel	54°34'N	137°15'W
<i>Baranof Channel: see</i> Baranoff Seachannel	seachannel	55°00'N	137°30'W
Baranof Fan	fan	55°49'N	137°22'W
Baranof Seachannel	seachannel	55°00'N	137°30'W
<i>Baranof Seavalley: see</i> Baranof Seachannel	seachannel	55°00'N	137°30'W
<i>Barklay Submarine Canyon: see</i> Barkley Canyon	canyon	48°15'N	126°10'W
Barkley Canyon	canyon	48°15'N	126°10'W
<i>Barkley Submarine Canyon: see</i> Barkley Canyon	canyon	48°15'N	126°10'W
<i>Baui, Gora: see</i> Bowie Seamount	seamount	53°18'N	135°38'W
<i>Bean Ridge: see</i> Bean Seamount	seamount	52°15'N	147°00'W
Bean Seamount	seamount	52°15'N	147°00'W
<i>Bear: see</i> Brown Bear Seamount	seamount	46°01'N	130°25'W
<i>Bear Canyon: see</i> Bear Valley	valley	40°29'N	124°45'W
<i>Bear Seamount: see</i> Brown Bear Seamount	seamount	46°01'N	130°25'W
<i>Bear Seavalley: see</i> Bear Valley	valley	40°29'N	124°45'W
Bear Valley	valley	40°29'N	124°45'W
Blanco Fracture Zone	fracture zone	43°30'N	128°00'W
<i>Blanco Gap: see</i> Blanco Saddle	saddle	42°35'N	125°30'W
Blanco Saddle	saddle	42°35'N	125°30'W
Blanco Trench	trench	44°20'N	130°00'W
<i>Blanco Trough: see</i> Blanco Trench	trench	44°20'N	130°00'W
Bodega Canyon	canyon	38°14'N	123°35'W
Boutelle Seamount	seamount	39°01'N	131°05'W
<i>Bowie Bank: see</i> Bowie Seamount	seamount	53°18'N	135°38'W
Bowie Seamount	seamount	53°18'N	135°38'W
<i>Braun, Gora: see</i> Brown Seamount	seamount	55°00'N	138°30'W
Brown Bear Seamount	seamount	46°01'N	130°25'W
Brown Seamount	seamount	55°00'N	138°30'W
Campbell Seamount	seamount	50°15'N	141°55'W
Carmel Canyon	canyon	36°32'N	121°58'W
<i>Carmel Submerged Valley: see</i> Carmel Canyon	canyon	36°32'N	121°58'W
<i>Cascadia Abyssal Plain: see</i> Cascadia Basin	basin	47°00'N	127°30'W
<i>Cascadia Abyssal Plain: see</i> Cascadia Plain	plain	47°00'N	127°30'W
Cascadia Basin	basin	47°00'N	127°30'W
<i>Cascadia Channel: see</i> Cascadia Seachannel	seachannel	43°30'N	130°00'W
<i>Cascadia Deep-sea Channel: see</i> Cascadia Seachannel	seachannel	43°30'N	130°00'W
Cascadia Gap	gap	43°35'N	128°30'W
Cascadia Plain	plain	47°00'N	127°30'W
Cascadia Seachannel	seachannel	43°30'N	130°00'W
<i>Cascadia Seamount: see</i> Thompson Seamount	seamount	46°03'N	128°35'W
Celestial Reef	reef	54°32'N	131°27'W
<i>Chalmers Kan'on: see</i> Carmel Canyon	canyon	36°32'N	121°58'W
Chase Seamount	seamount	42°04'N	139°35'W
<i>Chehalis Canyon: see</i> Grays Canyon	canyon	46°55'N	124°53'W
Chelan Seamount	seamount	49°45'N	131°32'W
Clarence Trough	trough	55°10'N	131°52'W
Clayoquot Canyon	canyon	49°00'N	126°37'W

NAME	DESIG.	LAT.	LONG.
<i>Clayoquot Submarine Canyon:</i>			
<i>see</i> Clayoquot Canyon	canyon	49°00'N	126°37'W
<i>Cobb Bank: see</i> Cobb Seamount	seamount	46°46'N	130°49'W
Cobb Fracture Zone	fracture zone	47°20'N	130°00'W
Cobb Seamount	seamount	46°46'N	130°49'W
<i>Columbia Canyon: see</i> Astoria Canyon	canyon	46°15'N	124°30'W
Cook Bank	bank	50°56'N	128°40'W
Cook Trough	trough	51°06'N	128°18'W
Cordell Bank	bank	38°00'N	123°25'W
<i>Cordell Knoll: see</i> Cordell Bank	bank	38°00'N	123°25'W
Cowie Seamount	seamount	54°15'N	149°30'W
Crowther Canyon	canyon	49°48'N	127°45'W
<i>Crowther Submarine Canyon:</i>			
<i>see</i> Crowther Canyon	canyon	49°48'N	127°45'W
Daisy Bank	bank	44°39'N	124°44'W
Dall Seamount	seamount	58°10'N	145°35'W
Davidson Seamount	seamount	35°43'N	122°43'W
<i>Davidson Seamount: see</i> Peirce Seamount	seamount	53°44'N	136°32'W
<i>Davidson Submarine Mountain:</i>			
<i>see</i> Davidson Seamount	seamount	35°43'N	122°43'W
Davis Knoll	knoll	34°07'N	120°55'W
<i>Davis Seaknoll: see</i> Davis Knoll	knoll	34°07'N	120°55'W
Dehlinger Seamount	seamount	42°00'N	137°19'W
Delgada Canyon	canyon	40°02'N	124°10'W
<i>Delgada Deep-sea Fan: see</i> Delgada Fan	fan	39°15'N	126°00'W
Delgada Fan	fan	39°15'N	126°00'W
<i>Delgada Point: see</i> Delgada Canyon	canyon	40°02'N	124°10'W
<i>Delgada Submarine Valley: see</i> Delgada Canyon	canyon	40°02'N	124°10'W
<i>Dellwood Hills: see</i> Dellwood Knolls	knoll	50°42'N	130°15'W
<i>Dellwood Knoll Group: see</i> Dellwood Knolls	knoll	50°42'N	130°15'W
Dellwood Knolls	knoll	50°42'N	130°15'W
<i>Dellwood Seamount Range:</i>			
<i>see</i> Dellwood Seamounts	seamount	50°37'N	130°42'W
Dellwood Seamounts	seamount	50°37'N	130°42'W
Dellwood Valley	valley	50°49'N	130°25'W
<i>Delvud, Vozvyshennost': see</i> Dellwood Knolls	knoll	50°42'N	130°15'W
<i>Denson, Gora: see</i> Denson Seamount	seamount	54°00'N	137°15'W
<i>Denson, Mont: see</i> Denson Seamount	seamount	54°00'N	137°15'W
Denson Seamount	seamount	54°00'N	137°15'W
<i>Dickens Seamount: see</i> Dickins Seamount	seamount	54°30'N	137°00'W
Dickins Seamount	seamount	54°30'N	137°00'W
<i>Dikkens, Gora: see</i> Dickins Seamount	seamount	54°30'N	137°00'W
<i>Dixon Strath: see</i> Dixon Valley	valley	54°19'N	133°00'W
Dixon Valley	valley	54°19'N	133°00'W
<i>Dogfish Bank: see</i> Dogfish Reef	reef	54°09'N	131°32'W
Dogfish Reef	reef	54°09'N	131°32'W
<i>Dry Bay Canyon: see</i> Alsek Valley	valley	58°30'N	139°30'W
<i>Durgin, Gora: see</i> Durgin Seamount	seamount	56°00'N	142°00'W
<i>Durgin Guyot: see</i> Durgin Seamount	seamount	56°00'N	142°00'W

NAME	DESIG.	LAT.	LONG.
Durgin Seamount	seamount	56°00'N	142°00'W
<i>Dzhakomini, Gora: see</i> Giacomini Seamount	seamount	56°25'N	146°25'W
<i>Dzhasper, Gora: see</i> Jasper Seamount	seamount	30°32'N	122°42'W
Eel Canyon	canyon	40°39'N	124°35'W
<i>Eichelburg Seamount Chain:</i>			
<i>see</i> Eickelberg Ridge	ridge	48°30'N	133°10'W
Eickelberg Ridge	ridge	48°30'N	133°10'W
Eickelberg Seamount	seamount	48°30'N	133°10'W
Ely Seamount	seamount	56°15'N	145°40'W
Emilia Seamount	seamount	43°50'N	131°54'W
<i>Endeavor Seamount: see</i> Endeavour Seamount	seamount	48°16'N	129°05'W
Endeavour Seamount	seamount	48°16'N	129°05'W
<i>Erben, Gora: see</i> Erben Tablemount	tablemount	32°52'N	132°32'W
<i>Erben Bank: see</i> Erben Tablemount	tablemount	32°52'N	132°32'W
<i>Erben Guyot: see</i> Erben Tablemount	tablemount	32°52'N	132°32'W
<i>Erben Seamount: see</i> Erben Tablemount	tablemount	32°52'N	132°32'W
Erben Tablemount	tablemount	32°52'N	132°32'W
Escanaba Ridge	ridge	41°10'N	127°12'W
Escanaba Trough	trough	41°00'N	127°30'W
Esperanza Canyon	canyon	49°40'N	127°30'W
<i>Esperanza Submarine Canyon:</i>			
<i>see</i> Esperanza Canyon	canyon	49°40'N	127°30'W
<i>Explorer Fracture Zone:</i>			
<i>see</i> Sovanco Fracture Zone	fracture zone	49°15'N	131°00'W
Explorer Seamount	seamount	49°05'N	130°48'W
Explorer Trench	trench	49°00'N	130°35'W
Fairweather Ground	bank	58°22'N	138°50'W
Farallón Escarpment	escarpment	37°42'N	123°10'W
<i>Farallon Ridge: see</i> Farallón Escarpment	escarpment	37°42'N	123°10'W
<i>Faris, Gora: see</i> Faris Seamount	seamount	54°30'N	147°15'W
Faris Seamount	seamount	54°30'N	147°15'W
Father Charles Canyon	canyon	48°40'N	126°30'W
<i>Father Charles Submarine Canyon:</i>			
<i>see</i> Father Charles Canyon	canyon	48°40'N	126°30'W
<i>Fayberling, Gora: see</i> Fieberling Tablemount	tablemount	32°22'N	127°50'W
<i>Fiberling, Gora: see</i> Fieberling Tablemount	tablemount	32°22'N	127°50'W
<i>Fiebering Tablemount: see</i> Fieberling Tablemount	tablemount	32°22'N	127°50'W
<i>Fieberling Guyot: see</i> Fieberling Tablemount	tablemount	32°22'N	127°50'W
<i>Fieberling Seamount: see</i> Fieberling Tablemount	tablemount	32°22'N	127°50'W
Fieberling Tablemount	tablemount	32°22'N	127°50'W
<i>Fire Hill Canyon: see</i> Delgada Canyon	canyon	40°02'N	124°10'W
<i>Floyd B. Parks Seamount: see</i> Parks Seamount	seamount	44°14'N	129°56'W
Forster Seamount	seamount	48°57'N	133°50'W
<i>Fraser Canyon: see</i> Juan de Fuca Canyon	canyon	47°50'N	125°30'W
<i>Gayd, Vozvyshennost': see</i> Guide Seamount	seamount	37°01'N	123°20'W
<i>Giacomini Guyot: see</i> Giacomini Seamount	seamount	56°25'N	146°25'W
Giacomini Seamount	seamount	56°25'N	146°25'W
Gibson Seamount	seamount	52°00'N	148°40'W
<i>Gilbert Seamount Group: see</i> Gilbert Seamounts	seamount	52°30'N	149°00'W

NAME	DESIG.	LAT.	LONG.
Gilbert Seamounts	seamount	52°30'N	149°00'W
Goose Island Bank	bank	51°38'N	129°00'W
<i>Goose Island Trough: see</i> Sea Otter Valley	valley	51°20'N	129°00'W
<i>Gorda Basin: see</i> Gorda Valley	valley	39°52'N	125°05'W
Gorda Basin	basin	41°00'N	126°00'W
Gorda Escarpment	escarpment	40°22'N	125°10'W
Gorda Ridges	ridge	41°30'N	128°00'W
<i>Gorda Rise: see</i> Gorda Ridges	ridge	41°30'N	128°00'W
<i>Gorda Seavalley: see</i> Gorda Valley	valley	39°52'N	125°05'W
Gorda Valley	valley	39°52'N	125°05'W
Gordon Seamount	seamount	46°50'N	135°04'W
Graham Seamount	seamount	53°14'N	134°31'W
Grays Canyon	canyon	46°55'N	124°53'W
<i>Great Trough: see</i> Cascadia Basin	basin	47°00'N	127°30'W
Guide Canyon	canyon	46°34'N	124°47'W
Guide Seamount	seamount	37°01'N	123°20'W
<i>Guide Submarine Canyon: see</i> Guide Canyon	canyon	46°34'N	124°47'W
<i>Guide Submarine Mountain: see</i> Guide Seamount	seamount	37°01'N	123°20'W
Gulf of Alaska Seamount Province	province	56°00'N	147°00'W
Gumdrop Seamount	seamount	37°27'N	123°28'W
<i>Haceta Depression: see</i> Heceta Valley	valley	44°00'N	124°38'W
Hassler Reef	reef	54°49'N	131°37'W
Heceta Bank	bank	44°10'N	124°45'W
<i>Heceta Depression: see</i> Heceta Valley	valley	44°00'N	124°38'W
Heceta Escarpment	escarpment	44°00'N	124°57'W
Heceta Knoll	knoll	55°40'N	135°19'W
<i>Heceta Scarp: see</i> Heceta Escarpment	escarpment	44°00'N	124°57'W
Heceta Valley	valley	44°00'N	124°38'W
<i>Heck Channel: see</i> Heck Seachannel	seachannel	49°12'N	128°52'W
Heck Seachannel	seachannel	49°12'N	128°52'W
Heck Seamount	seamount	48°30'N	130°00'W
<i>Hodgkins Ridge: see</i> Hodgkins Seamounts	seamount	53°30'N	136°00'W
Hodgkins Seamount	seamount	53°30'N	136°05'W
<i>Hodgkins Seamount Range: see</i> Hodgkins Seamounts	seamount	53°30'N	136°00'W
Hodgkins Seamounts	seamount	53°30'N	136°00'W
Hoke Seamount	seamount	32°06'N	126°56'W
Hook Ridge	ridge	51°30'N	143°40'W
<i>Horton Guyot: see</i> Morton Seamount	seamount	50°15'N	142°45'W
Iizuka Seamount	seamount	42°21'N	131°56'W
Iwabuchi Seamount	seamount	42°04'N	132°44'W
Jasper Seamount	seamount	30°32'N	122°42'W
Jones Seamount	seamount	43°33'N	132°35'W
Jones Seamount	seamount	52°25'N	148°55'W
<i>J. Tuzo Wilson Knolls: see</i> Tuzo Wilson Seamounts	seamounts	51°26'N	130°55'W
Juan de Fuca Canyon	canyon	47°50'N	125°30'W

NAME	DESIG.	LAT.	LONG.
Juan de Fuca Fracture Zone	fracture zone	47°00'N	133°00'W
Juan de Fuca Ridge	ridge	46°00'N	130°00'W
<i>Juan de Fuca Rise: see</i> Juan de Fuca Ridge	ridge	46°00'N	130°00'W
<i>Juan de Fuca Submarine Canyon:</i> <i>see</i> Juan de Fuca Canyon	canyon	47°50'N	125°30'W
Kagami Seamount	seamount	45°29'N	140°37'W
<i>Kad'yak, Gora: see</i> Kodiak Seamount	seamount	56°52'N	149°15'W
<i>Kauai, Gora: see</i> Cowie Seamount	seamount	54°15'N	149°30'W
Kermit Roosevelt Seamount	seamount	39°35'N	146°00'W
<i>Khodzhkins, Khrebet: see</i> Hodgkins Seamounts	seamounts	53°30'N	136°00'W
<i>Khuk, Khrebet: see</i> Hook Ridge	ridge	51°30'N	143°40'W
<i>King Peak Submerged Valley:</i> <i>see</i> Delgada Canyon	canyon	40°02'N	124°10'W
Klamath Ridge	ridge	41°10'N	129°35'W
<i>Kobb, Gora: see</i> Cobb Seamount	seamount	46°46'N	130°49'W
<i>Kodiak Guyot: see</i> Kodiak Seamount	seamount	56°52'N	149°15'W
Kodiak Seamount	seamount	56°52'N	149°15'W
<i>Kodiak Seamount Chain: see</i> Kodiak Seamounts	seamounts	55°00'N	140°00'W
Kodiak Seamounts	seamounts	55°00'N	140°00'W
<i>Kuinn, Gora: see</i> Quinn Seamount	seamount	56°15'N	145°15'W
<i>Kvin, Gora: see</i> Quinn Seamount	seamount	56°15'N	145°15'W
Kyuquot Canyon	canyon	49°40'N	127°48'W
La Cruz Canyon	canyon	35°43'N	121°25'W
La Pérouse Bank	bank	48°40'N	125°50'W
<i>La Pérouse Canyon: see</i> Loudoun Canyon	canyon	48°35'N	126°20'W
<i>La Perouse Submarine Canyon:</i> <i>see</i> Loudoun Canyon	canyon	48°35'N	126°20'W
<i>La Pérouse Bank: see</i> La Pérouse Bank	bank	48°40'N	125°50'W
Laskowski Seamount	seamount	51°50'N	144°45'W
Learmonth Bank	bank	54°25'N	133°05'W
<i>Learmonth Strath: see</i> Dixon Valley	valley	54°19'N	133°00'W
<i>Learmouth Bank: see</i> Learmonth Bank	bank	54°25'N	133°05'W
Loudoun Canyon	canyon	48°35'N	126°20'W
Lucia Canyon	canyon	35°58'N	122°00'W
<i>Luciya, Sklon: see</i> Santa Lucia Escarpment	escarpment	34°40'N	121°42'W
Lyman Seamount	seamount	30°12'N	137°55'W
Macnab Seamount	seamount	45°11'N	135°42'W
Mattole Canyon	canyon	40°17'N	124°27'W
<i>Mattole Submerged Valley: see</i> Mattole Canyon	canyon	40°17'N	124°27'W
McKernan Seamount	seamount	42°20'N	141°06'W
McManus Seamount	seamount	42°12'N	139°08'W
Menard Seamount	seamount	42°12'N	134°15'W
<i>Mendocino, Razlom: see</i> Mendocino Fracture Zone	fracture zone	40°00'N	145°00'W
Mendocino Canyon	canyon	40°22'N	124°27'W
Mendocino Escarpment	escarpment	40°00'N	140°00'W
Mendocino Fracture Zone	fracture zone	40°00'N	145°00'W
Mendocino Ridge	ridge	40°22'N	127°30'W
<i>Mendocino Seascarp: see</i> Mendocino Escarpment	escarpment	40°00'N	140°00'W

NAME	DESIG.	LAT.	LONG.
<i>Mendocino Submarine Valley:</i>			
<i>see</i> Mendocino Canyon	canyon	40°22'N	124°27'W
<i>Merrey, Razlom:</i> <i>see</i> Murray Fracture Zone	fracture zone	34°00'N	135°00'W
<i>Middle Bank:</i> <i>see</i> North Bank	bank	52°00'N	129°55'W
Mill Creek Canyon	canyon	35°58'N	121°35'W
<i>Miller, Gora:</i> <i>see</i> Miller Seamount	seamount	53°30'N	144°20'W
Miller Seamount	seamount	53°30'N	144°20'W
<i>Monterey, Kan'on:</i> <i>see</i> Monterey Canyon	canyon	36°40'N	122°05'W
Monterey Canyon	canyon	36°40'N	122°05'W
<i>Monterey Deep-Sea Channel:</i>			
<i>see</i> Monterey Canyon	canyon	36°40'N	122°05'W
<i>Monterey Deep-Sea Fan:</i> <i>see</i> Monterey Fan	fan	36°00'N	123°25'W
Monterey Fan	fan	36°00'N	123°25'W
<i>Monterey Gorge:</i> <i>see</i> Monterey Canyon	canyon	36°40'N	122°05'W
<i>Monterey Seavalley:</i> <i>see</i> Monterey Canyon	canyon	36°40'N	122°05'W
<i>Monterey Submarine Canyon:</i>			
<i>see</i> Monterey Canyon	canyon	36°40'N	122°05'W
<i>Monterey Trough:</i> <i>see</i> Monterey Canyon	canyon	36°40'N	122°05'W
Moonless Mountains	seamounts	30°40'N	140°00'W
Moore Seamount	seamount	48°53'N	136°00'W
<i>Moresby Channel:</i> <i>see</i> Moresby Seachannel	seachannel	50°18'N	133°00'W
Moresby Seachannel	seachannel	50°18'N	133°00'W
<i>Moresby Seavalley:</i> <i>see</i> Moresby Seachannel	seachannel	50°18'N	133°00'W
<i>Morton, Gora:</i> <i>see</i> Morton Seamount	seamount	50°15'N	142°45'W
Morton Seamount	seamount	50°15'N	142°45'W
Moser Seamount	seamount	49°29'N	136°55'W
<i>Murray Escarpment:</i> <i>see</i> Murray Fracture Zone	fracture zone	34°00'N	135°00'W
<i>Murray Fault:</i> <i>see</i> Murray Fracture Zone	fracture zone	34°00'N	135°00'W
Murray Fracture Zone	fracture zone	34°00'N	135°00'W
<i>Murray Guyot:</i> <i>see</i> Murray Seamount	seamount	54°00'N	148°30'W
Murray Seamount	seamount	54°00'N	148°30'W
<i>Murray Seascarp:</i> <i>see</i> Murray Fracture Zone	fracture zone	34°00'N	135°00'W
<i>Murray Seamount:</i> <i>see</i> Murray Seamount	seamount	54°00'N	148°30'W
Navarro Canyon	canyon	39°05'N	124°07'W
<i>Newport Sea Valley:</i> <i>see</i> Newport Valley	valley	44°35'N	125°08'W
Newport Valley	valley	44°35'N	125°08'W
Nichols Seamount	seamount	42°50'N	133°13'W
Nierenberg Seamount	seamount	44°19'N	142°07'W
Nitinat Canyon	canyon	48°08'N	125°50'W
<i>Nitinat Deep-sea Fan:</i> <i>see</i> Nitinat Fan	fan	47°55'N	127°00'W
Nitinat Fan	fan	47°55'N	127°00'W
<i>Nitinat Submarine Canyon:</i>			
<i>see</i> Nitinat Canyon	canyon	48°08'N	125°50'W
<i>Nizinat Canyon:</i> <i>see</i> Nitinat Canyon	canyon	48°08'N	125°50'W
<i>Nizinat Fan:</i> <i>see</i> Nitinat Fan	fan	47°55'N	127°00'W
North Bank	bank	52°00'N	129°55'W
<i>Northwest Dellwood Knoll</i>	knoll	50°53'N	130°35'W
Noyes Canyon	canyon	55°10'N	134°22'W
Noyo Canyon	canyon	39°31'N	124°20'W

NAME	DESIG.	LAT.	LONG.
<i>Noyo Seavalley: see</i> Noyo Canyon	canyon	39°31'N	124°20'W
<i>Odessey: see</i> Odessey Seamount	seamount	54°30'N	149°45'W
Odessey Seamount	seamount	54°30'N	149°45'W
<i>Odessey Seamount: see</i> Odessey Seamount	seamount	54°30'N	149°45'W
Oglala Seamount	seamount	50°18'N	131°28'W
Oshawa Seamount	seamount	52°22'N	134°05'W
Ououkinsh Canyon	canyon	50°00'N	128°00'W
<i>Ououkinsh Submarine Canyon:</i> <i>see</i> Ououkinsh Canyon	canyon	50°00'N	128°00'W
<i>Outer Baranof Channel:</i> <i>see</i> Baranof Seachannel	seachannel	55°00'N	137°30'W
<i>Outer Cascadia Channel:</i> <i>see</i> Cascadia Seachannel	seachannel	43°30'N	130°00'W
<i>Pamplona Ridge: see</i> Pamplona Spur	spur	59°30'N	142°30'W
<i>Pamplona Searidge: see</i> Pamplona Spur	spur	59°30'N	142°30'W
Pamplona Spur	spur	59°30'N	142°30'W
Parks Seamount	seamount	44°14'N	129°56'W
<i>Partington, Kan'on: see</i> Partington Canyon	canyon	36°08'N	121°45'W
Partington Canyon	canyon	36°08'N	121°45'W
<i>Patfaynder, Gora: see</i> Pathfinder Seamount	seamount	50°55'N	143°15'W
Pathfinder Seamount	seamount	50°55'N	143°15'W
Patton Escarpment	escarpment	32°30'N	120°00'W
<i>Patton-Faris Seamount Group:</i> <i>see</i> Faris Seamount	seamount	54°30'N	147°15'W
Patton Ridge	ridge	33°30'N	120°30'W
<i>Patton Seamount Group: see</i> Patton Seamounts	seamounts	54°20'N	149°30'W
Patton Seamounts	seamounts	54°20'N	149°30'W
Paul Revere Ridge	ridge	50°05'N	129°30'W
Peirce Seamount	seamount	53°44'N	136°32'W
Perpetua Bank	bank	44°17'N	124°40'W
Peters Ridge	ridge	50°33'N	137°30'W
Phoenix Ridge	ridge	41°06'N	127°42'W
Phoenix Trough	trough	41°00'N	128°10'W
Pioneer Canyon	canyon	37°17'N	123°15'W
Pioneer Escarpment	escarpment	38°40'N	128°10'W
Pioneer Fracture Zone	fracture zone	38°30'N	135°00'W
Pioneer Ridge	ridge	38°45'N	128°00'W
Pioneer Seamount	seamount	37°21'N	123°25'W
<i>Pioneer Seavalley: see</i> Pioneer Canyon	canyon	37°17'N	123°15'W
<i>Pioneer Submarine Mountain:</i> <i>see</i> Pioneer Seamount	seamount	37°21'N	123°25'W
<i>Pioneer Submarine Valley: see</i> Pioneer Canyon	canyon	37°17'N	123°15'W
<i>Pioner, Razlom: see</i> Pioneer Fracture Zone	fracture zone	38°30'N	135°00'W
<i>Point Gorda Submarine Valley:</i> <i>see</i> Mattole Canyon	canyon	40°17'N	124°27'W
<i>Point Sur Canyon: see</i> Sur Canyon	canyon	36°06'N	122°04'W
<i>Pratt, Gora: see</i> Pratt Seamount	seamount	56°10'N	142°30'W
<i>Pratt Guyot: see</i> Pratt Seamount	seamount	56°10'N	142°30'W
Pratt Seamount	seamount	56°10'N	142°30'W
President Jackson Seamount	seamount	42°33'N	127°48'W
<i>Punta Gorda Submerged Valley:</i> <i>see</i> Mattole Canyon	canyon	40°17'N	124°27'W

NAME	DESIG.	LAT.	LONG.
Quatsino Canyon	canyon	50°10'N	128°10'W
<i>Quatsino Submarine Canyon:</i> <i>see</i> Quatsino Canyon	canyon	50°10'N	128°10'W
Queen Charlotte Fan	fan	51°45'N	131°30'W
Queen Charlotte Terrace	terrace	52°45'N	132°30'W
Queen Charlotte Trough	trough	53°00'N	133°30'W
Quinault Canyon	canyon	47°21'N	125°08'W
<i>Quinault Submarine Canyon:</i> <i>see</i> Quinault Canyon	canyon	47°21'N	125°08'W
<i>Quinn Guyot:</i> <i>see</i> Quinn Seamount	seamount	56°15'N	145°15'W
Quinn Seamount	seamount	56°15'N	145°15'W
Raff Seamounts	seamounts	44°09'N	141°48'W
Raitt Seamount	seamount	42°39'N	143°03'W
Revelle Seamount	seamount	42°21'N	139°30'W
Richards Seamount	seamount	42°50'N	136°27'W
Rittenburg Bank	bank	37°53'N	123°20'W
<i>Rodrigues Seamount:</i> <i>see</i> Rodriguez Seamount	seamount	34°03'N	121°04'W
<i>Rodriguez Dome:</i> <i>see</i> Rodriguez Seamount	seamount	34°03'N	121°04'W
Rodriguez Seamount	seamount	34°03'N	121°04'W
San Juan Seamount	seamount	33°02'N	121°00'W
<i>San Juan Submarine Mountain:</i> <i>see</i> San Juan Seamount	seamount	33°02'N	121°00'W
San Miguel Gap	gap	33°54'N	121°00'W
Santa Barbara Basin	basin	34°15'N	120°03'W
Santa Lucia Bank	bank	34°50'N	121°24'W
Santa Lucia Escarpment	escarpment	34°40'N	121°42'W
Santa Lucia Valley	valley	35°21'N	121°45'W
<i>Santa-Luciya, Banka:</i> <i>see</i> Santa Lucia Bank	bank	34°50'N	121°24'W
Schaefer Seamount	seamount	43°00'N	132°26'W
<i>Schoope Ridge:</i> <i>see</i> Schoppe Ridge	ridge	51°10'N	139°30'W
Schoppe Ridge	ridge	51°10'N	139°30'W
<i>Schoppe Tablemount:</i> <i>see</i> Schoppe Ridge	ridge	51°10'N	139°30'W
<i>Scott Channel:</i> <i>see</i> Scott Seachannel	seachannel	49°55'N	133°00'W
Scott Seachannel	seachannel	49°55'N	133°00'W
Scott Seamount	seamount	50°30'N	141°30'W
<i>Sea Otter Strath:</i> <i>see</i> Sea Otter Valley	valley	51°20'N	129°00'W
Sea Otter Valley	valley	51°20'N	129°00'W
Sedna Fracture Zone	fracture zone	47°30'N	145°00'W
Sedna Ridges	ridges	47°30'N	143°16'W
<i>Sekvoyya, Kan'on:</i> <i>see</i> Soquel Canyon	canyon	36°48'N	122°00'W
Seminole Seamount	seamount	49°46'N	129°50'W
<i>Serveyor, Gora:</i> <i>see</i> Surveyor Seamount	seamount	56°05'N	144°20'W
Shalowitz Seamount	seamount	46°09'N	135°12'W
Shor Seamount	seamount	42°30'N	133°05'W
Siltcoos Bank	bank	43°51'N	124°25'W
<i>Skott, Gora:</i> <i>see</i> Scott Seamount	seamount	50°30'N	141°30'W
Soquel Canyon	canyon	36°48'N	122°00'W
Southeast Dellwood Knoll	knoll	50°43'N	130°18'W

NAME	DESIG.	LAT.	LONG.
Sovanco Fracture Zone	fracture zone	49°15'N	131°00'W
Spanish Canyon	canyon	40°06'N	124°18'W
<i>Spanish Flat Submerged Valley:</i> <i>see</i> Spanish Canyon	canyon	40°06'N	124°18'W
Spilhaus Seamount	seamount	42°40'N	141°45'W
Springfield Seamount	seamount	48°04'N	130°12'W
Srivastava Seamount	seamount	44°31'N	136°07'W
Stanley Seamount	seamount	43°08'N	143°35'W
Steel Vendor Seamount	seamount	40°23'N	129°27'W
<i>Stirini Seamount:</i> <i>see</i> Stirni Seamount	seamount	49°08'N	132°18'W
Stirni Seamount	seamount	49°08'N	132°18'W
Stoddard Seamount	seamount	31°45'N	126°12'W
Stonewall Bank	bank	44°30'N	124°25'W
<i>Stonewall Depression:</i> <i>see</i> Stonewall Valley	valley	44°35'N	124°18'W
Stonewall Valley	valley	44°35'N	124°18'W
<i>Sur, Kan'on:</i> <i>see</i> Sur Canyon	canyon	36°06'N	122°04'W
Sur Canyon	canyon	36°06'N	122°04'W
<i>Surveyor Channel:</i> <i>see</i> Surveyor Seachannel	seachannel	56°00'N	147°20'W
<i>Surveyor Deep-Sea Channel:</i> <i>see</i> Surveyor Seachannel	seachannel	56°00'N	147°20'W
Surveyor Gap	gap	56°15'N	144°45'W
<i>Surveyor Guyot:</i> <i>see</i> Surveyor Seamount	seamount	56°05'N	144°20'W
Surveyor Seachannel	seachannel	56°00'N	147°20'W
Surveyor Seamount	seamount	56°05'N	144°20'W
<i>Survey Seamount:</i> <i>see</i> Surveyor Seamount	seamount	56°05'N	144°20'W
Sverdrup Bank	bank	33°08'N	120°27'W
Swiftsure Bank	bank	48°33'N	125°00'W
<i>Taney Seamount Chain:</i> <i>see</i> Taney Seamounts	seamounts	36°45'N	125°20'W
Taney Seamounts	seamounts	36°45'N	125°20'W
Terry Seamount	seamount	43°24'N	139°52'W
Thompson Seamount	seamount	46°03'N	128°35'W
Trask Knoll	knoll	33°37'N	120°16'W
Trinidad Canyon	canyon	41°09'N	124°50'W
<i>Trinidad Valley:</i> <i>see</i> Trinidad Canyon	canyon	41°09'N	124°50'W
<i>Tsimshian Seachannel:</i> <i>see</i> Baker Seachannel	seachannel	54°34'N	137°15'W
Tucker Seamount	seamount	49°50'N	133°30'W
<i>Tufts Abyssal Plain:</i> <i>see</i> Tufts Plain	plain	47°00'N	140°00'W
Tufts Plain	plain	47°00'N	140°00'W
Tuzo Wilson Seamounts	seamounts	51°26'N	130°55'W
<i>Uelker, Gora:</i> <i>see</i> Welker Seamount	seamount	55°07'N	140°20'W
<i>Union Sea Channel:</i> <i>see</i> Scott Seachannel	seachannel	49°55'N	133°00'W
Union Seamount	seamount	49°35'N	132°45'W
Vacquier Seamount	seamount	42°30'N	139°59'W
Vance Seamount	seamount	45°30'N	130°40'W
Vancouver Gap	gap	49°50'N	128°50'W
<i>Vancouver Submarine Valley:</i> <i>see</i> Vancouver Valley	valley	47°00'N	128°00'W
Vancouver Valley	valley	47°00'N	128°00'W

NAME	DESIG.	LAT.	LONG.
Villa Canyon	canyon	35°48'N	121°30'W
Vizcaino Canyon	canyon	39°40'N	124°30'W
<i>Vizcaino Dome: see Vizcaino Knoll</i>	knoll	39°35'N	124°28'W
Vizcaino Knoll	knoll	39°35'N	124°28'W
<i>Vizcaino Seavalley: see Vizcaino Canyon</i>	canyon	39°40'N	124°30'W
<i>Vizcaino Valley: see Vizcaino Canyon</i>	canyon	39°40'N	124°30'W
Wachusett Ridge	ridge	49°20'N	135°30'W
Warwick Seamount	seamount	48°04'N	132°48'W
<i>Welker Guyot: see Welker Seamount</i>	seamount	55°07'N	140°20'W
Welker Seamount	seamount	55°07'N	140°20'W
<i>Weker Seamount: see Welker Seamount</i>	seamount	55°07'N	140°20'W
Westfall Seamount	seamount	30°15'N	120°02'W
White Marsh Seamount	seamount	53°08'N	143°29'W
Whitney Ridge	ridge	51°30'N	140°00'W
Willapa Canyon	canyon	46°24'N	124°45'W
<i>Willapa Deep-sea Channel: see Willapa Seachannel</i>	seachannel	46°20'N	125°50'W
Willapa Seachannel	seachannel	46°20'N	125°50'W
<i>Willapa Submarine Canyon: see Willapa Canyon</i>	canyon	46°24'N	124°45'W
<i>Williwa Canyon: see Guide Canyon</i>	canyon	46°34'N	124°47'W
Winona Ridge	ridge	50°18'N	129°20'W
<i>Winona Tablemount: see Schoppe Ridge</i>	ridge	51°10'N	139°30'W
Woodworth Seamount	seamount	52°15'N	149°30'W
Wyer Seamount	seamount	54°25'N	148°40'W
<i>Yakobi Strath: see Yakobi Valley</i>	valley	58°00'N	137°00'W
Yakobi Valley	valley	58°00'N	137°00'W
<i>Yakutat Canyon: see Yakutat Valley</i>	valley	59°30'N	140°00'W
<i>Yakutat Seavalley: see Yakutat Valley</i>	valley	59°30'N	140°00'W
<i>Yakutat Strath: see Yakutat Valley</i>	valley	59°30'N	140°00'W
Yakutat Valley	valley	59°30'N	140°00'W
<i>Yunion, Gora: see Union Seamount</i>	seamount	49°35'N	132°45'W

30°–60°N., 150°–180°W.

Adak Basin	basin	51°05'N	177°00'W
Adak Canyon	canyon	51°25'N	177°05'W
Adams Seamount	seamount	50°01'N	176°14'W
Aganak Canyon	canyon	51°55'N	177°18'W
Albatross Bank	bank	56°10'N	152°20'W
Alden Seamount	seamount	49°05'N	158°45'W
<i>Aleutian Bench: see Aleutian Terrace</i>	terrace	50°40'N	179°00'W
<i>Aleutian Island Shelf: see Aleutian Terrace</i>	terrace	50°40'N	179°00'W
Aleutian Ridge	ridge	51°30'N	178°00'W
<i>Aleutian Shelf: see Aleutian Terrace</i>	terrace	50°40'N	179°00'W
Aleutian Terrace	terrace	50°40'N	179°00'W
Aleutian Trench	trench	51°00'N	170°00'W
<i>Aleutian Trough: see Aleutian Trench</i>	trench	51°00'N	170°00'W
<i>Aleutskiy Zhelob: see Aleutian Trench</i>	trench	51°00'N	170°00'W
Amatignak Basin	basin	50°55'N	179°38'W

NAME	DESIG.	LAT.	LONG.
Amatignak Canyon	canyon	51°08'N	179°28'W
<i>Amatignak Ridge: see Amatignak Spur</i>	spur	51°00'N	179°25'W
Amatignak Spur	spur	51°00'N	179°25'W
Amlia Basin	basin	52°30'N	173°00'W
Amlia Canyon	canyon	52°54'N	173°15'W
Amlia Fracture Zone	fracture zone	50°00'N	173°00'W
Amlia Knoll	knoll	53°05'N	173°53'W
Amukta Canyon	canyon	53°10'N	171°45'W
Atka Basin	basin	51°20'N	174°00'W
Atka Canyon	canyon	52°45'N	173°47'W
Atka Seamount	seamount	50°16'N	175°10'W
Bellini Seamount	seamount	32°42'N	163°11'W
Bering Canyon	canyon	54°08'N	168°15'W
Bering Channel	seachannel	54°40'N	172°30'W
Berlin Seamount	seamount	32°51'N	166°00'W
Bizet Seamount	seamount	32°16'N	161°38'W
Bobrof Canyon	canyon	51°57'N	177°32'W
Bogoslof Canyon	canyon	53°55'N	167°48'W
Bolles Knoll	knoll	49°00'N	157°45'W
<i>Bolles Seamount: see Bolles Knoll</i>	knoll	49°00'N	157°45'W
Bowers Canyon	canyon	52°50'N	179°25'W
Brahms Seamount	seamount	31°09'N	162°19'W
Bristol Canyon	canyon	54°55'N	169°00'W
Bryant Seamount	seamount	49°20'N	157°57'W
Burdick Knoll	knoll	45°51'N	157°48'W
<i>Burdick Seamount: see Burdick Knoll</i>	knoll	45°51'N	157°48'W
Carlisle Canyon	canyon	53°28'N	170°15'W
Chagulak Canyon	canyon	53°15'N	171°20'W
Chelan Bank	bank	54°04'N	166°34'W
Chinook Trough	trough	44°00'N	173°45'W
<i>Chinuk, Lozhbina: see Chinook Trough</i>	trough	44°00'N	173°45'W
Chirikof Seamount	seamount	54°50'N	153°00'W
<i>Chirikova, Gora: see Chirikof Seamount</i>	seamount	54°50'N	153°00'W
Comstock Seamount	seamount	48°15'N	156°55'W
Cutts Knoll	knoll	49°18'N	157°25'W
<i>Cutts Seamount: see Cutts Knoll</i>	knoll	49°18'N	157°25'W
Davidson Bank	bank	54°00'N	163°45'W
Debussy Seamount	seamount	30°18'N	162°05'W
Derickson Seamount	seamount	52°50'N	161°15'W
<i>Derikson, Gora: see Derickson Seamount</i>	seamount	52°50'N	161°15'W
Donizetti Seamount	seamount	32°20'N	160°00'W
Dorsey Seamount	seamount	48°48'N	156°45'W
Dvořák Seamount	seamount	30°31'N	161°20'W
Fathometer Reef	reef	54°17'N	165°17'W
Gerdes Seamount	seamount	48°42'N	160°25'W
<i>Gilbert, Gora: see Gilbert Seamount</i>	seamount	52°50'N	150°10'W
<i>Gilbert, Vozvyshennost': see Gilbert Seamount</i>	seamount	52°50'N	150°10'W
Gilbert Seamount	seamount	52°50'N	150°10'W
<i>Gilbert Seamounts: see Gilbert Seamount</i>	seamount	52°50'N	150°10'W
<i>Godard Seamount: see Stravinsky Seamount</i>	seamount	31°29'N	164°36'W

NAME	DESIG.	LAT.	LONG.
<i>Goddard Seamount: see</i> Stravinsky Seamount	seamount	31°29'N	164°36'W
Guide Ridge	ridge	52°22'N	150°35'W
Hammerstein Seamount	seamount	32°28'N	165°46'W
Harris Seamount	seamount	46°10'N	161°25'W
Hawley Ridge	ridge	51°00'N	176°15'W
Hecht Seamount	seamount	53°45'N	151°20'W
Herbert Canyon	canyon	53°25'N	170°40'W
Inanudak Canyon	canyon	54°00'N	168°55'W
Kanaga Basin	basin	50°48'N	178°25'W
Kanaga Canyon	canyon	51°13'N	178°00'W
Kern Seamount	seamount	32°33'N	166°00'W
<i>Kerr Seamount: see</i> Kern Seamount	seamount	32°33'N	166°00'W
Koniuji Canyon	canyon	52°15'N	175°17'W
Korovin Canyon	canyon	52°45'N	174°05'W
<i>Lang Seamount: see</i> Shostakovich Seamount	seamount	33°16'N	164°53'W
Lefacor Knoll	knoll	45°35'N	157°23'W
<i>Lefacor Seamount: see</i> Lefacor Knoll	knoll	45°35'N	157°23'W
<i>Liliuokalani Ridge:</i> <i>see</i> Northwest Hawaiian Ridge	ridge	33°00'N	175°18'W
Mahler Seamount	seamount	31°46'N	164°58'W
Marchand Seamount	seamount	54°50'N	151°45'W
<i>Maury Deep: see</i> Aleutian Trench	trench	51°00'N	170°00'W
Mendell Knoll	knoll	50°42'N	157°12'W
<i>Mendell Seamount: see</i> Mendell Knoll	knoll	50°42'N	157°12'W
Middle Canyon	canyon	58°37'N	176°45'W
Musicians Seamounts	seamounts	31°00'N	162°00'W
<i>Musorgskiy Seamount: see</i> Mussorgsky Seamount	seamount	30°22'N	163°50'W
<i>Mussorgski Seamount: see</i> Mussorgsky Seamount	seamount	30°22'N	163°50'W
Mussorgsky Seamount	seamount	30°22'N	163°50'W
North Aleutian Slope	slope	52°30'N	175°00'W
<i>North Hawaiian Seamount Range:</i> <i>see</i> Musicians Seamounts	seamounts	31°00'N	162°00'W
<i>North Hawaiian Seamounts:</i> <i>see</i> Musicians Seamounts	seamounts	31°00'N	162°00'W
<i>North Insular Slope:</i> <i>see</i> North Aleutian Slope	slope	52°30'N	175°00'W
<i>North Rat Island Ridge: see</i> Bowers Ridge	ridge	54°00'N	180°00'W
Northwest Hawaiian Ridge	ridge	33°00'N	175°18'W
Okmuk Canyon	canyon	53°50'N	169°21'W
<i>Parker, Gora: see</i> Parker Seamount	seamount	52°35'N	151°15'W
Parker Seamount	seamount	30°38'N	162°11'W
Parker Seamount	seamount	52°35'N	151°15'W
<i>Patton, Gora: see</i> Patton Seamount	seamount	54°40'N	150°30'W
Patton Seamount	seamount	54°40'N	150°30'W
<i>Patton Table Mount: see</i> Patton Seamount	seamount	54°40'N	150°30'W
Pervenets Canyon	canyon	59°30'N	178°00'W
Petrel Spur	spur	52°30'N	179°45'W
<i>Pochnoi Basin: see</i> Pochnoi Trough	trough	51°42'N	179°50'W
Pochnoi Canyon	canyon	52°00'N	179°30'W

NAME	DESIG.	LAT.	LONG.
<i>Pochnoi Seavalley: see</i> Pochnoi Canyon	canyon	52°00'N	179°30'W
Pochnoi Trough	trough	51°42'N	179°50'W
Portlock Bank	bank	58°20'N	150°30'W
<i>Portlok, Banka: see</i> Portlock Bank	bank	58°20'N	150°30'W
Pribilof Canyon	canyon	55°35'N	170°00'W
Pritchett Seamount	seamount	50°20'N	161°10'W
Puccini Seamount	seamount	32°15'N	162°21'W
Putnam Seamount	seamount	51°33'N	160°25'W
Rossini Seamount	seamount	32°12'N	163°00'W
Saint George Canyon	canyon	56°00'N	172°00'W
Saint Matthew Canyon	canyon	58°30'N	177°20'W
Saint Paul Spur	spur	57°30'N	173°35'W
Sanak Bank	bank	54°16'N	162°00'W
Sanak Reef	reef	54°20'N	162°43'W
Sandman Reefs	reefs	54°45'N	162°00'W
Saxton Seamount	seamount	47°24'N	157°30'W
Schott Seamount	seamount	48°39'N	155°52'W
Schubert Seamount	seamount	31°56'N	162°09'W
<i>Seamap Channel: see</i> Seamap Seachannel	seachannel	51°45'N	162°30'W
Seamap Seachannel	seachannel	51°45'N	162°30'W
Seguam Canyon	canyon	52°40'N	172°36'W
Sengfeller Seamount	seamount	49°50'N	157°45'W
Shaw Seamount	seamount	52°40'N	150°45'W
Shostakovich Seamount	seamount	33°16'N	164°53'W
<i>Shubert Seamount: see</i> Schubert Seamount	seamount	31°56'N	162°09'W
Shumagin Bank	bank	54°39'N	159°22'W
Sila Fracture Zone	fracture zone	51°30'N	150°00'W
<i>Sirius, Gora: see</i> Sirius Seamount	seamount	52°00'N	160°50'W
Sirius Seamount	seamount	52°00'N	160°50'W
Smook Seamount	seamount	55°09'N	150°07'W
South Aleutian Slope	slope	51°40'N	175°00'W
<i>South Insular Slope: see</i> South Aleutian Slope	slope	51°40'N	175°00'W
Stevens Seamount	seamount	48°09'N	158°00'W
Strauss Seamount	seamount	33°18'N	164°09'W
<i>Stravinskiy Seamount:</i> <i>see</i> Stravinsky Seamount	seamount	31°29'N	164°36'W
Stravinsky Seamount	seamount	31°29'N	164°36'W
<i>Supan Deep: see</i> Aleutian Trench	trench	51°00'N	170°00'W
Surveyor Fracture Zone	fracture zone	43°00'N	155°00'W
Tanadak Basin	basin	50°45'N	179°34'W
Tanaga Canyon	canyon	51°47'N	178°30'W
Taussig Seamount	seamount	48°30'N	158°15'W
<i>Tchinouk, Ravin de: see</i> Chinook Trough	trough	44°00'N	173°45'W
Tittman Seamount	seamount	45°10'N	157°45'W
Ulak Basin	basin	50°45'N	179°08'W
Uliaga Canyon	canyon	53°40'N	169°30'W

NAME	DESIG.	LAT.	LONG.
Umnak Basin	basin	52°35'N	167°50'W
Umnak Canyon	canyon	53°45'N	170°00'W
Umnak Plateau	plateau	54°15'N	170°15'W
Unalaska Basin	basin	52°50'N	166°05'W
Unalga Basin	basin	51°22'N	179°15'W
Unimak Seamount	seamount	53°40'N	162°30'W
Usof Canyon	canyon	53°05'N	166°40'W
Verdi Seamount	seamount	32°09'N	163°31'W
Wagner Seamount	seamount	31°46'N	162°54'W
Walls Knoll	knoll	53°47'N	156°00'W
<i>Walls Seamount: see</i> Walls Knoll	knoll	53°47'N	156°00'W
Yunaska Canyon	canyon	53°15'N	170°50'W
Zhemchug Canyon	canyon	57°30'N	175°20'W
Zhemchug Spur	spur	57°40'N	175°40'W

60°–90°N., 0°–30°E.

<i>Barents Depression: see</i> Barents Trough	trough	75°00'N	29°00'E
Barents Trough	trough	75°00'N	29°00'E
<i>Bear Island Trough: see</i> Barents Trough	trough	75°00'N	29°00'E
<i>Beeren Island Channel: see</i> Barents Trough	trough	75°00'N	29°00'E
<i>Beeren Islands Bank: see</i> Spitsbergen Bank	bank	76°00'N	23°00'E
<i>Bell Strath: see</i> Bellsund Valley	valley	77°20'N	12°50'E
<i>Bellsund Strath: see</i> Bellsund Valley	valley	77°20'N	12°50'E
Bellsund Valley	valley	77°20'N	12°50'E
<i>Bjorno Banken: see</i> Spitsbergen Bank	bank	76°00'N	23°00'E
<i>Bjornöya Bank: see</i> Spitsbergen Bank	bank	76°00'N	23°00'E
<i>Boreas Abyssal Plain: see</i> Boreas Plain	plain	77°00'N	1°00'E
Boreas Basin	basin	77°30'N	1°00'E
Boreas Plain	plain	77°00'N	1°00'E
Boyd Seamount	seamount	72°41'N	2°55'E
<i>Dumshaf Abyssal Plain: see</i> Dumshaf Plain	plain	68°00'N	5°00'E
Dumshaf Plain	plain	68°00'N	5°00'E
<i>East Jan Mayen Ridge: see</i> Mohns Ridge	ridge	72°30'N	5°00'E
Frøya Bank	bank	63°45'N	7°30'E
<i>Frøya Banken: see</i> Frøya Bank	bank	63°45'N	7°30'E
Fugløy Bank	bank	71°00'N	19°20'E
<i>Fuglöybanken: see</i> Fugløy Bank	bank	71°00'N	19°20'E
Greenland Fracture Zone	fracture zone	75°30'N	0°30'E
<i>Greenland-Spitzbergen Ridge:</i> <i>see</i> Yermak Plateau	plateau	82°00'N	5°00'E
Halten Bank	bank	64°45'N	8°45'E
<i>Haltenbanken: see</i> Halten Bank	bank	64°45'N	8°45'E
<i>Hinlopen Basin: see</i> Olga Basin	basin	78°20'N	29°00'E
<i>Hopen-Björnøybanken: see</i> Spitsbergen Bank	bank	76°00'N	23°00'E
<i>Hopen Ridge: see</i> Spitsbergen Bank	bank	76°00'N	23°00'E
<i>Hopen Rise: see</i> Spitsbergen Bank	bank	76°00'N	23°00'E
<i>Horn Strath: see</i> Hornsund Valley	valley	76°40'N	14°45'E

NAME	DESIG.	LAT.	LONG.
<i>Hornsund Strath: see</i> Hornsund Valley	valley	76°40'N	14°45'E
Hornsund Valley	valley	76°40'N	14°45'E
Hovgaard Fracture Zone	fracture zone	78°00'N	1°30'E
<i>Ice Strath: see</i> Isfjordrenna	valley	78°05'N	12°00'E
Isfjordrenna	valley	78°05'N	12°00'E
<i>Jermakplateau: see</i> Yermak Plateau	plateau	82°00'N	5°00'E
<i>Khal'ten, Banka: see</i> Halten Bank	bank	64°45'N	8°45'E
<i>Kings Strath: see</i> Kongsfjordrenna	valley	79°00'N	10°00'E
Knipovich Ridge	ridge	76°00'N	7°30'E
<i>Knipovitch, Dorsale de: see</i> Knipovich Ridge	ridge	76°00'N	7°30'E
<i>Kong Karl Basin: see</i> Kong Karls Basin	basin	79°30'N	29°00'E
Kong Karls Basin	basin	79°30'N	29°00'E
Kongsfjordrenna	valley	79°00'N	10°00'E
<i>Litke, Ushchel'ye: see</i> Sofiadjupet	canyon	81°00'N	12°00'E
<i>Litke Canyon: see</i> Sofiadjupet	canyon	81°00'N	12°00'E
<i>Litke Trough</i>	trough	81°15'N	14°00'E
<i>Lofoten, Bassin des: see</i> Lofoten Basin	basin	70°00'N	4°00'E
Lofoten Basin	basin	70°00'N	4°00'E
<i>Lofoten Deep: see</i> Lofoten Basin	basin	70°00'N	4°00'E
<i>Lofotenskaya Kotlovina: see</i> Lofoten Basin	basin	70°00'N	4°00'E
<i>Louise A. Boyd Bank: see</i> Boyd Seamount	seamount	72°41'N	2°55'E
Mohns Ridge	ridge	72°30'N	5°00'E
<i>Mohns Rise: see</i> Mohns Ridge	ridge	72°30'N	5°00'E
<i>Mohn's Transverse Ridge: see</i> Mohns Ridge	ridge	72°30'N	5°00'E
<i>Mona, Khrebet: see</i> Mohns Ridge	ridge	72°30'N	5°00'E
<i>Nansen Fracture Zone:</i>			
<i>see</i> Spitsbergen Fracture Zone	fracture zone	80°00'N	0°00'
<i>Nansen Ridge: see</i> Yermak Plateau	plateau	82°00'N	5°00'E
<i>Nansenryggen: see</i> Yermak Plateau	plateau	82°00'N	5°00'E
<i>Nansens Rise: see</i> Yermak Plateau	plateau	82°00'N	5°00'E
<i>Nansen Swell: see</i> Yermak Plateau	plateau	82°00'N	5°00'E
<i>North-eastern Jan Mayen Ridge:</i>			
<i>see</i> Mohns Ridge	ridge	72°30'N	5°00'E
<i>North East Jan Mayen Ridge: see</i> Mohns Ridge	ridge	72°30'N	5°00'E
Olga Basin	basin	78°20'N	29°00'E
Røst Bank	bank	68°00'N	11°30'E
<i>Röst-Banken: see</i> Røst Bank	bank	68°00'N	11°30'E
Sklinna Bank	bank	65°15'N	10°15'E
<i>Sklinna-Banken: see</i> Sklinna Bank	bank	65°15'N	10°15'E
<i>Sofia Deep: see</i> Sofiadjupet	canyon	81°00'N	12°00'E
Sofiadjupet	canyon	81°00'N	12°00'E
<i>Southcape Strath: see</i> Storfjordrenna	valley	76°00'N	17°00'E
Spitsbergen Bank	bank	76°00'N	23°00'E
<i>Spitsbergenbanken: see</i> Spitsbergen Bank	bank	76°00'N	23°00'E
Spitsbergen Fracture Zone	fracture zone	80°00'N	0°00'
<i>Spitzbergen Fracture Zone:</i>			
<i>see</i> Spitsbergen Fracture Zone	fracture zone	80°00'N	0°00'
<i>Spitsbergen Ridge: see</i> Spitsbergen Bank	bank	76°00'N	23°00'E

NAME	DESIG.	LAT.	LONG.
<i>Spitzbergen Ridges: see</i> Spitsbergen Bank	bank	76°00'N	23°00'E
Storfjordrenna	valley	76°00'N	17°00'E
Traena Bank	bank	66°15'N	9°45'E
<i>Traenabanken: see</i> Traena Bank	bank	66°15'N	9°45'E
Tromsøflaket	bank	71°30'N	18°30'E
<i>Tromsøyflaket: see</i> Tromsøflaket	bank	71°30'N	18°30'E
<i>Veslekari Seamount: see</i> Boyd Seamount	seamount	72°41'N	2°55'E
<i>Vestfjord Strath: see</i> Vestfjord Valley	valley	67°40'N	13°30'E
Vestfjord Valley	valley	67°40'N	13°30'E
Viking Bank	bank	60°35'N	2°35'E
<i>Viking Banken: see</i> Viking Bank	bank	60°35'N	2°35'E
<i>Vøring Plataået: see</i> Voring Plateau	plateau	67°00'N	4°00'E
Voring Plateau	plateau	67°00'N	4°00'E
<i>West Strath: see</i> Vestfjord Valley	valley	67°40'N	13°30'E
<i>Yermaka, Podnyatiye: see</i> Yermak Plateau	plateau	82°00'N	5°00'E
Yermak Plateau	plateau	82°00'N	5°00'E
<i>Yermak Rise: see</i> Yermak Plateau	plateau	82°00'N	5°00'E

60°–90°N., 30°–60°E.

<i>Barents Abyssal Plain: see</i> Barents Plain	plain	83°00'N	35°00'E
Barents Plain	plain	83°00'N	35°00'E
Central Basin	basin	73°30'N	43°00'E
<i>Central de Barents, Massif Sous-marin:</i> <i>see</i> Murmansk Rise	rise	75°00'N	37°00'E
<i>Central Seamount: see</i> Murmansk Rise	rise	75°00'N	37°00'E
<i>Franc Victorija Trench:</i> <i>see</i> Frants-Viktoriya Trough	trough	81°00'N	40°30'E
<i>Frants-Viktoriya, Zholob:</i> <i>see</i> Frants-Viktoriya Trough	trough	81°00'N	40°30'E
Frants-Viktoriya Trough	trough	81°00'N	40°30'E
<i>Franz-Victoria, Fossé de:</i> <i>see</i> Frants-Viktoriya Trough	trough	81°00'N	40°30'E
<i>Geese Bank: see</i> Gusinaya Bank	bank	71°30'N	46°30'E
<i>Gusinaya, Banka: see</i> Gusinaya Bank	bank	71°30'N	46°30'E
Gusinaya Bank	bank	71°30'N	46°30'E
Murmansk Rise	rise	75°00'N	37°00'E
<i>Novozemel'skiy Zholob:</i> <i>see</i> West Novaya Zemlya Trough	trough	73°30'N	50°00'E
<i>Perseus, Massif Sous-Marin de: see</i> Persey Rise	rise	77°45'N	36°00'E
<i>Persey, Vozvyshennost': see</i> Persey Rise	rise	77°45'N	36°00'E
<i>Perseya, Vozvyshennost': see</i> Persey Rise	rise	77°45'N	36°00'E
Persey Rise	rise	77°45'N	36°00'E
<i>Pole Abyssal Plain: see</i> Pole Plain	plain	89°00'N	45°00'E
Pole Plain	plain	89°00'N	45°00'E
<i>Tsentrāl'naya Vozvyshennost' Barentsova Morya:</i> <i>see</i> Murmansk Rise	rise	75°00'N	37°00'E
<i>Tsentrāl'naya Vpadina: see</i> Central Basin	basin	73°30'N	43°00'E
West Novaya Zemlya Trough	trough	73°30'N	50°00'E

NAME	DESIG.	LAT.	LONG.
60°–90°N., 60°–90°E.			
<i>Angar Basin: see</i> Eurasia Basin	basin	87°00'N	80°00'E
East Novaya Zemlya Trough	trough	73°30'N	61°00'E
Eurasia Basin	basin	87°00'N	80°00'E
<i>Eurasia Deep: see</i> Eurasia Basin	basin	87°00'N	80°00'E
<i>Eurasian Basin: see</i> Eurasia Basin	basin	87°00'N	80°00'E
<i>Nansena, Kotlovina: see</i> Nansen Basin	basin	84°30'N	75°00'E
Nansen Basin	basin	84°30'N	75°00'E
<i>Nansen Deep: see</i> Nansen Basin	basin	84°30'N	75°00'E
<i>North Eurasian Basin: see</i> Eurasia Basin	basin	87°00'N	80°00'E
<i>Novaya Zemlya Trough:</i> <i>see</i> East Novaya Zemlya Trough	trough	73°30'N	61°00'E
<i>Novozemel'skaya Vpadina:</i> <i>see</i> East Novaya Zemlya Trough	trough	73°30'N	61°00'E
<i>Saint Anna Trough:</i> <i>see</i> Svyataya Anna Trough	trough	80°00'N	70°00'E
<i>Severnaya Strath: see</i> Voronin Trough	trough	80°00'N	85°00'E
<i>Svyataya Anna, Zholob:</i> <i>see</i> Svyataya Anna Trough	trough	80°00'N	70°00'E
<i>Svyataya Anna Cone:</i> <i>see</i> Svyataya Anna Fan	fan	85°00'N	70°00'E
Svyataya Anna Fan	fan	85°00'N	70°00'E
Svyataya Anna Trough	trough	80°00'N	70°00'E
<i>Ushakova Strath: see</i> Svyataya Anna Trough	trough	80°00'N	70°00'E
<i>Voronina, Zholob: see</i> Voronin Trough	trough	80°00'N	85°00'E
<i>Voronin Strath: see</i> Voronin Trough	trough	80°00'N	85°00'E
Voronin Trough	trough	80°00'N	85°00'E
<i>Vozonin Trough: see</i> Voronin Trough	trough	80°00'N	85°00'E

60°–90°N., 90°–120°E.

<i>Amundsena, Kotlovina: see</i> Fram Basin	basin	88°00'N	90°00'E
<i>Amundsen Basin: see</i> Fram Basin	basin	88°00'N	90°00'E
<i>Amundsen Deep: see</i> Fram Basin	basin	88°00'N	90°00'E
<i>Angara Basin: see</i> Fram Basin	basin	88°00'N	90°00'E
<i>Arctic Mid-Oceanic Ridge: see</i> Nansen Cordillera	cordillera	87°00'N	90°00'E
<i>Arctic Mid Ocean Ridge: see</i> Nansen Cordillera	cordillera	87°00'N	90°00'E
<i>European Arctic Basin: see</i> Fram Basin	basin	88°00'N	90°00'E
Fram Basin	basin	88°00'N	90°00'E
<i>Fram Deep: see</i> Fram Basin	basin	88°00'N	90°00'E
<i>Gakkel Ridge: see</i> Nansen Cordillera	cordillera	87°00'N	90°00'E
<i>Gakkelya, Khrebet: see</i> Nansen Cordillera	cordillera	87°00'N	90°00'E
<i>Icecutter Litke Deep: see</i> Fram Basin	basin	88°00'N	90°00'E
<i>Ledoreza Litke, Vpadina: see</i> Fram Basin	basin	88°00'N	90°00'E
<i>Litke Depression: see</i> Fram Basin	basin	88°00'N	90°00'E
<i>Lütkeessel: see</i> Fram Basin	basin	88°00'N	90°00'E

NAME	DESIG.	LAT.	LONG.
<i>Malloy Seamount: see</i> Molloy Seamount	seamount	83°58'N	105°10'E
<i>Mid-Ocean Ridge: see</i> Nansen Cordillera	cordillera	87°00'N	90°00'E
Molloy Seamount	seamount	83°58'N	105°10'E
<i>Nansen Basin: see</i> Fram Basin	basin	88°00'N	90°00'E
Nansen Cordillera	cordillera	87°00'N	90°00'E
<i>Nansen Ridge: see</i> Nansen Cordillera	cordillera	87°00'N	90°00'E

60°–90°N., 120°–150°E.

<i>Harris Ridge: see</i> Lomonosov Ridge	ridge	88°00'N	140°00'E
<i>Lomonosova, Khrebet: see</i> Lomonosov Ridge	ridge	88°00'N	140°00'E
<i>Lomonosov Range: see</i> Lomonosov Ridge	ridge	88°00'N	140°00'E
Lomonosov Ridge	ridge	88°00'N	140°00'E
<i>Lomonosovrücken: see</i> Lomonosov Ridge	ridge	88°00'N	140°00'E
<i>Lomonosov Submarine Ridge:</i>			
<i>see</i> Lomonosov Ridge	ridge	88°00'N	140°00'E
<i>Porpoise Trough: see</i> Porpoise Basin	basin	66°10'N	128°30'E

60°–90°N., 150°–180°E.

<i>Arlis, Hauteur: see</i> Arlis Spur	spur	75°45'N	179°30'E
<i>Arlis, Ushchel'ye: see</i> Arlis Gap	gap	84°00'N	170°00'E
Arlis Gap	gap	84°00'N	170°00'E
<i>Arlis Plateau: see</i> Arlis Spur	spur	75°45'N	179°30'E
Arlis Spur	spur	75°45'N	179°30'E
<i>Central Arctic Basin: see</i> Makarov Basin	basin	87°00'N	170°00'E
<i>Geofizikov, Otrug: see</i> Geofizikov Spur	spur	84°45'N	165°00'E
Geofizikov Spur	spur	84°45'N	165°00'E
<i>Makarova, Kotlavina: see</i> Makarov Basin	basin	87°00'N	170°00'E
Makarov Basin	basin	87°00'N	170°00'E
<i>Makarov Becken: see</i> Makarov Basin	basin	87°00'N	170°00'E
<i>Makarov Deep: see</i> Makarov Basin	basin	87°00'N	170°00'E
<i>Makarov Depression: see</i> Makarov Basin	basin	87°00'N	170°00'E
<i>Markarov Deep: see</i> Makarov Basin	basin	87°00'N	170°00'E
Navarin Canyon	canyon	60°30'N	179°45'E
<i>Navarinsky Canyon: see</i> Navarin Canyon	canyon	60°30'N	179°45'E
<i>Podvodnikov, Kotlovina: see</i> Podvodnikov Basin	basin	80°30'N	168°00'E
Podvodnikov Basin	basin	80°30'N	168°00'E
<i>Podvodnikov Deep: see</i> Podvodnikov Basin	basin	80°30'N	168°00'E
Sunday Basin	basin	51°34'N	180°00'
<i>Tollya, Kotlovina: see</i> Podvodnikov Basin	basin	80°30'N	168°00'E
<i>Wrangel Abyssal Plain: see</i> Wrangel Plain	plain	81°00'N	160°00'E
Wrangel Plain	plain	81°00'N	160°00'E

NAME	DESIG.	LAT.	LONG.
60°–90°N., 0°–30°W.			
Aegir Ridge	ridge	66°10'N	3°45'W
Arctic Basin: <i>see</i> Norwegian Basin	basin	68°00'N	2°00'W
Arctic Basin: <i>see</i> Greenland Basin	basin	73°30'N	5°00'W
Auter Beylis, Banka: <i>see</i> Outer Bailey	seamount	60°27'N	12°30'W
AWI Bank	bank	79°59'N	9°42'W
Axarfjardardjúp: <i>see</i> Axarfjarðardjúp	valley	66°26'N	16°53'W
Axar Fjardar Dyb: <i>see</i> Axarfjarðardjúp	valley	66°26'N	16°53'W
Axarfjarðardjúp	valley	66°26'N	16°53'W
Bakkaflóadjúp	valley	66°15'N	14°00'W
Bakka Flói Dyb: <i>see</i> Bakkaflóadjúp	valley	66°15'N	14°00'W
Belgica Bank	bank	78°28'N	15°00'W
Berufjardaráll: <i>see</i> Berufjarðaráll	valley	64°08'N	13°25'W
Berufjarðaráll	valley	64°08'N	13°25'W
Bill Baileys Bank	seamount	60°35'N	10°15'W
Bill Baileys Table Mount: <i>see</i> Bill Baileys Bank	seamount	60°35'N	10°15'W
Breidamerkurdjúp: <i>see</i> Breiðamerkurdjúp	valley	63°37'N	15°40'W
Breiðamerkurdjúp	valley	63°37'N	15°40'W
Djúpáll	valley	66°35'N	24°00'W
Eyjafjardardáll: <i>see</i> Eyjafjarðardjúp	valley	66°25'N	18°45'W
Eyjafjarðarall: <i>see</i> Eyjafjarðardjúp	valley	66°25'N	18°45'W
Eyjafjarðardjúp	valley	66°25'N	18°45'W
Færö-Banke: <i>see</i> Faroe Bank	seamount	60°55'N	8°40'W
Faeroe Bank: <i>see</i> Faroe Bank	seamount	60°55'N	8°40'W
Faeroe Bank Channel: <i>see</i> Faroe Gap	gap	61°23'N	8°15'W
Faeroe Channel: <i>see</i> Faroe Gap	gap	61°23'N	8°15'W
Faeroe-Iceland Ridge: <i>see</i> Wyville Thomson Ridge	ridge	60°15'N	7°30'W
Faeroe-Iceland Ridge: <i>see</i> Faroe-Iceland Ridge	ridge	64°00'N	10°00'W
Faeroe Islands-Iceland Ridge: <i>see</i> Faroe-Iceland Ridge	ridge	64°00'N	10°00'W
Faeroe-Shetland Trough: <i>see</i> Faroe-Shetland Trough	trough	61°00'N	4°00'W
Faeroe Tablemount: <i>see</i> Faroe Bank	seamount	60°55'N	8°40'W
Færø-Island-ryggen: <i>see</i> Wyville Thomson Ridge	ridge	60°15'N	7°30'W
Farersko-Islandskiy Porog: <i>see</i> Faroe-Iceland Ridge	ridge	64°00'N	10°00'W
Faroe Bank	seamount	60°55'N	8°40'W
Faroe Gap	gap	61°23'N	8°15'W
Faeroe-Icelandic Ridge: <i>see</i> Wyville Thomson Ridge	ridge	60°15'N	7°30'W
Faroe-Iceland Ridge	ridge	64°00'N	10°00'W
Faroe-Shetland Trough	trough	61°00'N	4°00'W
Greenland Abyssal Plain	plain	75°00'N	3°00'W
Greenland Basin	basin	73°30'N	5°00'W
Greenland-Iceland Ridge: <i>see</i> Greenland-Iceland Rise	rise	67°00'N	27°00'W

NAME	DESIG.	LAT.	LONG.
Greenland-Iceland Rise	rise	67°00'N	27°00'W
Greenland Plain	plain	75°00'N	3°00'W
Greenland Trough	trough	69°00'N	20°00'W
<i>Grenlandskaya Kotlovina: see</i> Greenland Basin	basin	73°30'N	5°00'W
<i>Grenlandsko-Islandskiy Porog:</i> <i>see</i> Greenland-Iceland Rise	rise	67°00'N	27°00'W
Grindavíkurdjúp	valley	63°25'N	22°30'W
<i>Grindavíkur Strath: see</i> Grindavíkurdjúp	valley	63°25'N	22°30'W
Héraðsdjúp	valley	65°50'N	13°30'W
<i>Héraðsdjup: see</i> Héraðsdjúp	valley	65°50'N	13°30'W
<i>Hornafjardardjúp: see</i> Hornafjarðardjúp	valley	63°40'N	14°54'W
Hornafjarðardjúp	valley	63°40'N	14°54'W
Húnaflóaáll	valley	66°20'N	20°40'W
<i>Húnafloadjúp: see</i> Húnaflóaáll	valley	66°20'N	20°40'W
<i>Húnafloadyb: see</i> Húnaflóaáll	valley	66°20'N	20°40'W
Iceland Basin	basin	61°00'N	19°00'W
<i>Iceland-Faeroe Ridge: see</i> Faroe-Iceland Ridge	ridge	64°00'N	10°00'W
<i>Iceland-Faeroe Rise: see</i> Faroe-Iceland Ridge	ridge	64°00'N	10°00'W
<i>Iceland-Greenland Ridge:</i> <i>see</i> Greenland-Iceland Rise	rise	67°00'N	27°00'W
<i>Icelandic Plateau: see</i> Iceland Plateau	plateau	69°30'N	12°00'W
<i>Iceland-Jan Mayen Ridge: see</i> Jan Mayen Ridge	ridge	69°00'N	8°00'W
<i>Iceland Plateau: see</i> Faroe-Iceland Ridge	ridge	64°00'N	10°00'W
Iceland Plateau	plateau	69°30'N	12°00'W
<i>Iceland Ridge: see</i> Faroe-Iceland Ridge	ridge	64°00'N	10°00'W
Ísafjarðardjúp	valley	66°10'N	23°00'W
<i>Ísa Fjörd Deep: see</i> Ísafjarðardjúp	valley	66°10'N	23°00'W
<i>Islande, Bassin d': see</i> Iceland Basin	basin	61°00'N	19°00'W
<i>Jan Mayen Cross Rise:</i> <i>see</i> West Jan Mayen Ridge	ridge	71°00'N	13°00'W
Jan Mayen Fracture Zone	fracture zone	71°12'N	8°00'W
Jan Mayen Ridge	ridge	69°00'N	8°00'W
Jökuldjúp	valley	64°10'N	24°10'W
<i>Jökul Strath: see</i> Jökuldjúp	valley	64°10'N	24°10'W
Kolbeinsey Ridge	ridge	69°00'N	17°30'W
Kolluáll	valley	64°50'N	24°20'W
<i>Kollu Strath: see</i> Kolluáll	valley	64°50'N	24°20'W
Langesdjúp	valley	66°40'N	14°35'W
<i>Langes Dyb: see</i> Langesdjúp	valley	66°40'N	14°35'W
<i>Lenarina: see</i> Lena Trough	trough	83°00'N	10°00'W
<i>Lena Trench: see</i> Lena Trough	trough	83°00'N	10°00'W
Lena Trough	trough	83°00'N	10°00'W
<i>Lena Valley: see</i> Lena Trough	trough	83°00'N	10°00'W
<i>Leny, Dolina: see</i> Lena Trough	trough	83°00'N	10°00'W
<i>Leny, Zhelob: see</i> Lena Trough	trough	83°00'N	10°00'W
Lónsdjúp	valley	63°55'N	14°10'W
<i>Lousy Bank: see</i> Outer Bailey	seamount	60°27'N	12°30'W
<i>Lousy Knolls: see</i> Outer Bailey	seamount	60°27'N	12°30'W

NAME	DESIG.	LAT.	LONG.
<i>Lousy Table Mount: see</i> Outer Bailey	seamount	60°27'N	12°30'W
<i>Louzy Bank: see</i> Outer Bailey	seamount	60°27'N	12°30'W
Mesyatsev Seamount	seamount	72°30'N	0°30'W
<i>Morrisa Dzhezupa, Podnyatiye:</i> <i>see</i> Morris Jesup Rise	rise	83°45'N	20°00'W
<i>Morris Jessup Rise: see</i> Morris Jesup Rise	rise	83°45'N	20°00'W
Morris Jesup Rise	rise	83°45'N	20°00'W
Norðfjarðardjúp	valley	65°08'N	12°30'W
Northwind Shoal	shoal	79°07'N	15°30'W
<i>Norvezhskaya Kotlovina: see</i> Norwegian Basin	basin	68°00'N	2°00'W
Norwegian Basin	basin	68°00'N	2°00'W
<i>Norwegian Deep: see</i> Norwegian Basin	basin	68°00'N	2°00'W
Ob' Bank	bank	81°00'N	10°00'W
<i>Ob' Shoal: see</i> Ob' Bank	bank	81°00'N	10°00'W
Outer Bailey	seamount	60°27'N	12°30'W
<i>Reyðarfjardardjúp: see</i> Reyðarfjarðardjúp	valley	64°50'N	12°45'W
Reyðarfjarðardjúp	valley	64°50'N	12°45'W
<i>Reykjafjarðaráll: see</i> Reykjarfjarðaráll	valley	66°30'N	21°10'W
<i>Reykjanes, Crête de: see</i> Reykjanes Ridge	ridge	62°00'N	27°00'W
Reykjanes Ridge	ridge	62°00'N	27°00'W
<i>Reykjarfjardaráll: see</i> Reykjarfjarðaráll	valley	66°30'N	21°10'W
Reykjarfjarðaráll	valley	66°30'N	21°10'W
<i>Reyk'yanes, Khrebet: see</i> Reykjanes Ridge	ridge	62°00'N	27°00'W
Reynisdjúp	valley	63°18'N	18°48'W
<i>Raynis Dyb: see</i> Reynisdjúp	valley	63°18'N	18°48'W
Scoresby Valley	valley	70°00'N	21°30'W
Seyðisfjarðardjúp	valley	65°20'N	13°00'W
<i>Seyðisfjardardjúp: see</i> Seyðisfjarðardjúp	valley	65°20'N	13°00'W
<i>Shetland-Faeroe-Iceland Ridge:</i> <i>see</i> Wyville Thomson Ridge	ridge	60°15'N	7°30'W
<i>Skagafjardardjúp: see</i> Skagafjarðardjúp	valley	66°23'N	19°24'W
Skagafjarðardjúp	valley	66°23'N	19°24'W
<i>Skagafjörðurdyb: see</i> Skagafjarðardjúp	valley	66°23'N	19°24'W
<i>Skagafjordur Deep: see</i> Skagafjarðardjúp	valley	66°23'N	19°24'W
<i>Skeidara Dyb: see</i> Skeiðarárdjúp	valley	63°25'N	16°45'W
<i>Skeidarárdjúp: see</i> Skeiðarárdjúp	valley	63°25'N	16°45'W
Skeiðarárdjúp	valley	63°25'N	16°45'W
Skerjadjúp	valley	63°20'N	23°35'W
<i>Skerja Strath: see</i> Skerjadjúp	valley	63°20'N	23°35'W
Skjálfandadjúp	valley	66°25'N	17°35'W
<i>Skjálfandi dyb: see</i> Skjálfandadjúp	valley	66°25'N	17°35'W
<i>Southern Jan Mayen Ridge:</i> <i>see</i> Jan Mayen Ridge	ridge	69°00'N	8°00'W
<i>South Jan Mayen Ridge: see</i> Jan Mayen Ridge	ridge	69°00'N	8°00'W
Spar Fracture Zone	fracture zone	69°00'N	17°30'W
Vesteris Bank	seamount	73°30'N	9°20'W
Viking Trough	trough	65°05'N	5°25'W
Vikuráll	valley	65°54'N	26°00'W

NAME	DESIG.	LAT.	LONG.
<i>Western Jan Mayen Ridge:</i> <i>see</i> West Jan Mayen Ridge	ridge	71°00'N	13°00'W
West Jan Mayen Ridge	ridge	71°00'N	13°00'W
<i>Wyville-Thompson, La Crête:</i> <i>see</i> Wyville Thomson Ridge	ridge	60°15'N	7°30'W
<i>Wyville Thompson Ridge:</i> <i>see</i> Wyville Thomson Ridge	ridge	60°15'N	7°30'W
<i>Wyville Thomson, Le seuil:</i> <i>see</i> Wyville Thomson Ridge	ridge	60°15'N	7°30'W
Wyville Thomson Ridge	ridge	60°15'N	7°30'W

60°–90°N., 30°–60°W.

<i>Baffin-Greenland Rise:</i> <i>see</i> Davis Strait Rise	rise	66°00'N	59°00'W
Christian Canyon	canyon	62°00'N	39°00'W
Danas Bank	bank	62°40'N	51°15'W
<i>Danas Banke:</i> <i>see</i> Danas Bank	bank	62°40'N	51°15'W
Danas Valley	valley	62°35'N	51°05'W
Danells Valley	valley	60°42'N	42°15'W
<i>Danell Valley:</i> <i>see</i> Danells Valley	valley	60°42'N	42°15'W
Danielsen Canyon	canyon	64°00'N	34°00'W
<i>Danielson Canyon:</i> <i>see</i> Danielsen Canyon	canyon	64°00'N	34°00'W
Davis Sill	sill	65°30'N	57°00'W
<i>Davis Strait Ridge:</i> <i>see</i> Davis Strait Rise	rise	66°00'N	59°00'W
Davis Strait Rise	rise	66°00'N	59°00'W
Disko Bank	bank	69°15'N	55°00'W
<i>Disko Banke:</i> <i>see</i> Disko Bank	bank	69°15'N	55°00'W
Fiskenæs Bank	bank	63°18'N	52°10'W
<i>Fiskenæs Banke:</i> <i>see</i> Fiskenæs Bank	bank	63°18'N	52°10'W
<i>Frederikshaabs Banke:</i> <i>see</i> Frederikshåbs Bank	bank	62°16'N	50°45'W
<i>Frederikshaab Bank:</i> <i>see</i> Frederikshåbs Bank	bank	62°16'N	50°45'W
<i>Frederikshaabs Bank:</i> <i>see</i> Frederikshåbs Bank	bank	62°16'N	50°45'W
Frederikshåbs Bank	bank	62°16'N	50°45'W
Fyllas Bank	bank	64°00'N	53°00'W
<i>Fyllas Banke:</i> <i>see</i> Fyllas Bank	bank	64°00'N	53°00'W
<i>Godthaab Seavalley:</i> <i>see</i> Godthåb Valley	valley	63°30'N	52°30'W
<i>Godthaab Valley:</i> <i>see</i> Godthåb Valley	valley	63°30'N	52°30'W
Godthåb Valley	valley	63°30'N	52°30'W
Great Hellefiske Bank	bank	67°30'N	55°00'W
<i>Grenlandsko-Kanadskiy porog:</i> <i>see</i> Davis Strait Rise	rise	66°00'N	59°00'W
<i>Irminger Basin:</i> <i>see</i> Reykjanes Basin	basin	62°30'N	33°30'W
<i>Julianehaab Seavalley:</i> <i>see</i> Julianehåb Valley	valley	60°20'N	46°55'W
<i>Julianehaab Valley:</i> <i>see</i> Julianehåb Valley	valley	60°20'N	46°55'W
Julianehåb Valley	valley	60°20'N	46°55'W
Kangerdlugssuaq Valley	valley	67°20'N	31°00'W
Kangermio Canyon	canyon	64°00'N	34°30'W
Lille Hellefiske Bank	bank	65°05'N	53°30'W
<i>Lille Hellefiskebanke:</i> <i>see</i> Lille Hellefiske Bank	bank	65°05'N	53°30'W

NAME	DESIG.	LAT.	LONG.
Lindenows Valley	valley	60°20'N	42°40'W
<i>Little Hellefiske Bank: see</i> Lille Hellefiske Bank	bank	65°05'N	53°30'W
Nanortalik Bank	bank	60°14'N	46°20'W
Pining Canyon	canyon	61°40'N	40°00'W
<i>Pinning Canyon: see</i> Pining Canyon	canyon	61°40'N	40°00'W
Pothorst Canyon	canyon	60°00'N	40°30'W
<i>Pothurst: see</i> Pothorst Canyon	canyon	60°00'N	40°30'W
<i>Potthorst Canyon: see</i> Pothorst Canyon	canyon	60°00'N	40°30'W
Reykjanes Basin	basin	62°30'N	33°30'W
Sermilik Valley	valley	64°30'N	36°30'W
Skjoldungen Bank	bank	62°35'N	40°38'W
Skjoldungen Valley	valley	62°52'N	40°40'W
<i>Skraeling Canyon: see</i> Skrælling Canyon	canyon	62°30'N	38°30'W
Skrælling Canyon	canyon	62°30'N	38°30'W
Spjældebod Canyon	canyon	63°35'N	35°40'W
<i>Spjeldebod Canyon: see</i> Spjældebod Canyon	canyon	63°35'N	35°40'W
Store Hellefiske Bank	bank	67°30'N	55°00'W
<i>Store Hellefiskebanke: see</i> Store Hellefiske Bank	bank	67°30'N	55°00'W
Sukkertoppen Bank	bank	65°00'N	53°35'W
Sukkertoppen Valley	valley	64°20'N	53°00'W
Trold Canyon	canyon	62°40'N	37°30'W
<i>West Reykjanes Basin: see</i> Reykjanes Basin	basin	62°30'N	33°30'W

60°–90°N., 60°–90°W.

Baffin Basin	basin	73°15'N	67°00'W
<i>Baffinova Kotlovina: see</i> Baffin Basin	basin	73°15'N	67°00'W
Devon Shelf	shelf	75°30'N	74°00'W
Devon Slope	slope	74°00'N	70°00'W
Lancaster Trough	trough	74°00'N	85°30'W

60°–90°N., 90°–120°W.

Barrow Sill	sill	79°30'N	96°30'W
<i>Danish Strait Trough: see</i> Gustaf Adolf Trough	trough	78°35'N	106°00'W
<i>Danish Strait Valley: see</i> Gustaf Adolf Trough	trough	78°35'N	106°00'W
Gustaf Adolf Trough	trough	78°35'N	106°00'W
Lougheed Basin	trough	77°10'N	108°30'W
<i>Lougheed Island Basin: see</i> Lougheed Basin	trough	77°10'N	108°30'W
<i>Lougheed Island Trough: see</i> Lougheed Basin	trough	77°10'N	108°30'W
<i>Marvina, Otrög: see</i> Marvin Spur	spur	86°00'N	110°00'W
<i>Marvin Ridge: see</i> Marvin Spur	spur	86°00'N	110°00'W
<i>Marvinrücken: see</i> Marvin Spur	spur	86°00'N	110°00'W
Marvin Spur	spur	86°00'N	110°00'W
<i>Melville Basin: see</i> Melville Trough	trough	74°00'N	108°30'W
Melville Trough	trough	74°00'N	108°30'W
Peary Trough	trough	79°20'N	98°30'W
Queen Elizabeth Rise	rise	82°00'N	110°30'W

NAME	DESIG.	LAT.	LONG.
Queen Elizabeth Shelf	shelf	80°30'N	100°00'W
<i>Sverdrup Shelf: see</i> Queen Elizabeth Shelf	shelf	80°30'N	100°00'W
 60°–90°N., 120°–150°W.			
Alpha Cordillera	cordillera	85°30'N	125°00'W
<i>Alpha-Mendeleev Cordillera: see</i> Alpha Cordillera	cordillera	85°30'N	125°00'W
<i>Alpha Ridge: see</i> Alpha Cordillera	cordillera	85°30'N	125°00'W
<i>Amundsen Strath: see</i> Amundsen Trough	valley	70°30'N	123°00'W
Amundsen Trough	valley	70°30'N	123°00'W
<i>Amundsen Valley: see</i> Amundsen Trough	valley	70°30'N	123°00'W
Banks Rise	rise	75°30'N	132°00'W
Banks Shelf	shelf	73°00'N	126°00'W
Banks Slope	slope	74°30'N	128°00'W
<i>Beaufort Basin: see</i> Canada Basin	basin	80°00'N	145°00'W
<i>Beaufortbecken: see</i> Canada Basin	basin	80°00'N	145°00'W
<i>Beaufort Deep: see</i> Canada Basin	basin	80°00'N	145°00'W
<i>Beaufort Plateau: see</i> Beaufort Terrace	terrace	73°00'N	140°00'W
Beaufort Rise	rise	72°00'N	143°30'W
Beaufort Shelf	shelf	70°00'N	142°30'W
Beaufort Slope	slope	71°00'N	145°00'W
Beaufort Terrace	terrace	73°00'N	140°00'W
<i>Boforta, Kotlovina: see</i> Canada Basin	basin	80°00'N	145°00'W
<i>Boforta, Podnyatiye: see</i> Beaufort Terrace	terrace	73°00'N	140°00'W
<i>Canada, Bassin Du: see</i> Canada Basin	basin	80°00'N	145°00'W
<i>Canada Abyssal Plain: see</i> Canada Plain	plain	80°00'N	140°00'W
Canada Basin	basin	80°00'N	145°00'W
<i>Canada Deep: see</i> Canada Plain	plain	80°00'N	140°00'W
<i>Canada Deep: see</i> Canada Basin	basin	80°00'N	145°00'W
Canada Plain	plain	80°00'N	140°00'W
<i>Canadian Basin: see</i> Canada Basin	basin	80°00'N	145°00'W
<i>Canadian Plain: see</i> Canada Plain	plain	80°00'N	140°00'W
Cat Shoals	shoals	70°37'N	149°05'W
<i>Central Arctic Rise: see</i> Alpha Cordillera	cordillera	85°30'N	125°00'W
Crary Seamount	seamount	84°00'N	135°00'W
<i>Fletchers Ridge: see</i> Alpha Cordillera	cordillera	85°30'N	125°00'W
<i>Fletchers Rise: see</i> Alpha Cordillera	cordillera	85°30'N	125°00'W
Harris Seamount	seamount	84°00'N	140°00'W
<i>Kanadskaya Abissal'naya Ravnina: see</i> Canada Plain	plain	80°00'N	140°00'W
<i>Kanadskaya Kotlovina: see</i> Canada Basin	basin	80°00'N	145°00'W
<i>Laurentian Basin: see</i> Canada Basin	basin	80°00'N	145°00'W
Loon Shoal	shoal	70°35'N	149°08'W
<i>Mackenzie Canyon: see</i> Mackenzie Trough	canyon	69°52'N	138°10'W
<i>Mackenzie Seavalley: see</i> Mackenzie Trough	canyon	69°52'N	138°10'W
<i>Mackenzie Submarine Canyon: see</i> Mackenzie Trough	canyon	69°52'N	138°10'W

NAME	DESIG.	LAT.	LONG.
Mackenzie Trough	canyon	69°52'N	138°10'W
<i>Mendeleyevrücken: see</i> Alpha Cordillera	cordillera	85°30'N	125°00'W
<i>Mendeleyeva, Khrebet: see</i> Alpha Cordillera	cordillera	85°30'N	125°00'W
<i>Mendeleyev Ridge: see</i> Alpha Cordillera	cordillera	85°30'N	125°00'W
Niglik Valley	valley	70°25'N	131°32'W
<i>North Canadian Basin: see</i> Canada Basin	basin	80°00'N	145°00'W
Ostenso Seamount	seamount	84°00'N	120°00'W
Stamukhi Shoal	shoal	70°42'N	149°22'W
Stefansson Basin	basin	82°30'N	133°00'W
Tingmiark Valley	valley	70°25'N	131°10'W
Wilkins Seamount	seamount	83°00'N	145°00'W

60°–90°N., 150°–180°W.

Amerasia Basin	basin	80°00'N	170°00'W
Barrow Canyon	canyon	72°30'N	154°00'W
<i>Barrow Seavalley: see</i> Barrow Canyon	canyon	72°30'N	154°00'W
<i>Barrow Submarine Canyon: see</i> Barrow Canyon	canyon	72°30'N	154°00'W
<i>Bering Strait Sea Valley: see</i> Bering Strait Valley	valley	65°45'N	168°30'W
Bering Strait Valley	valley	65°45'N	168°30'W
<i>Booshu Ridge: see</i> Booshu Spur	spur	63°34'N	172°17'W
Booshu Spur	spur	63°34'N	172°17'W
<i>Chaplino Sea Valley: see</i> Chaplino Valley	valley	64°10'N	171°47'W
Chaplino Valley	valley	64°10'N	171°47'W
<i>Charli, Ushchel'ye: see</i> Charlie Gap	gap	78°00'N	171°00'W
Charlie Gap	gap	78°00'N	171°00'W
Chirikof Basin	basin	64°30'N	169°00'W
<i>Chirikov Basin: see</i> Chirikof Basin	basin	64°30'N	169°00'W
<i>Chukchi Abyssal Plain: see</i> Chukchi Plain	plain	77°00'N	172°00'W
Chukchi Borderland	borderland	77°00'N	165°00'W
<i>Chukchi Cap: see</i> Chukchi Plateau	plateau	78°00'N	165°00'W
Chukchi Plain	plain	77°00'N	172°00'W
Chukchi Plateau	plateau	78°00'N	165°00'W
Chukchi Rise	rise	78°00'N	165°00'W
<i>Chukotskoye Podnyatiye: see</i> Chukchi Rise	rise	78°00'N	165°00'W
<i>Fletcher, Abissal'naya Ravnina: see</i> Fletcher Plain	plain	86°00'N	179°59'W
<i>Fletcher Abyssal Plain: see</i> Fletcher Plain	plain	86°00'N	179°59'W
Fletcher Plain	plain	86°00'N	179°59'W
<i>Gambell Ridge: see</i> Gambell Shoal	shoal	64°00'N	170°45'W
Gambell Shoal	shoal	64°00'N	170°45'W
<i>Geral'd, Banka: see</i> Herald Reef	reef	70°20'N	171°04'W
Hanna Bank	bank	72°00'N	162°00'W
Hanna Shoal	shoal	72°00'N	162°00'W
Herald Bank	bank	70°30'N	171°30'W

NAME	DESIG.	LAT.	LONG.
Herald Reef	reef	70°20'N	171°04'W
<i>Herald Shoal: see</i> Herald Reef	reef	70°20'N	171°04'W
Herald Valley	valley	71°30'N	175°00'W
<i>Hope Submarine Valley: see</i> Hope Valley	valley	68°50'N	171°00'W
Hope Valley	valley	68°50'N	171°00'W
Hunkins Seamount	seamount	81°00'N	156°00'W
<i>King Island Sea Valley: see</i> King Island Valley	valley	64°45'N	168°00'W
King Island Shoal	shoal	65°00'N	168°06'W
King Island Valley	valley	64°45'N	168°00'W
<i>Kookoolik Sea Valley: see</i> Kookoolik Valley	valley	64°10'N	169°55'W
Kookoolik Valley	valley	64°10'N	169°55'W
Lamont Ridge	ridge	83°00'N	153°00'W
Lost River Shoal	shoal	65°14'N	167°10'W
<i>Mendeleyeva, Khrebet: see</i> Mendeleyev Ridge	ridge	80°00'N	178°00'W
<i>Mendeleyev Abyssal Plain: see</i> Mendeleyev Plain	plain	81°00'N	170°00'W
Mendeleyev Plain	plain	81°00'N	170°00'W
Mendeleyev Ridge	ridge	80°00'N	178°00'W
Nautilus Gap	gap	78°30'N	157°30'W
Northeast Cape Shoal	shoal	63°20'N	168°30'W
<i>Northwind Cordillera: see</i> Northwind Ridge	ridge	75°00'N	158°00'W
Northwind Escarpment	escarpment	76°30'N	155°00'W
Northwind Plain	plain	76°00'N	161°00'W
Northwind Ridge	ridge	75°00'N	158°00'W
<i>Northwind Seahigh: see</i> Northwind Ridge	ridge	75°00'N	158°00'W
Norton Plain	plain	63°54'N	168°00'W
<i>Ogotoruk Seavalley: see</i> Ogotoruk Valley	valley	68°00'N	165°50'W
Ogotoruk Valley	valley	68°00'N	165°50'W
<i>Port Clarence Sea Valley:</i> <i>see</i> Port Clearance Valley	valley	65°23'N	167°30'W
Port Clarence Valley	valley	65°23'N	167°30'W
Prince of Wales Shoal	shoal	65°54'N	163°00'W
<i>Saint Lawrence Sea Valley:</i> <i>see</i> Saint Lawrence Valley	valley	62°50'N	168°40'W
Saint Lawrence Trough	trough	63°10'N	168°23'W
Saint Lawrence Valley	valley	62°50'N	168°40'W
<i>Sargo, Hauteur: see</i> Sargo Plateau	plateau	78°15'N	178°00'W
Sargo Plateau	plateau	78°15'N	178°00'W
<i>Sevoukok Ridge: see</i> Sevuokuk Spur	spur	63°46'N	172°24'W
<i>Sevoukok Spur: see</i> Sevuokuk Spur	spur	63°46'N	172°24'W
Sevuokuk Spur	spur	63°46'N	172°24'W
<i>Siberia Abyssal Plain: see</i> Fletcher Plain	plain	86°00'N	179°59'W
<i>SP, Kotlovina: see</i> SP Basin	basin	76°30'N	172°00'W
SP Basin	basin	76°30'N	172°00'W
<i>SP Deep: see</i> SP Basin	basin	76°30'N	172°00'W
Tin City Shoal	shoal	65°08'N	167°40'W
Ukivok Shoal	shoal	65°05'N	167°47'W
Weller Bank	shoal	70°57'N	150°45'W
York Shoal	shoal	65°12'N	167°30'W

NAME	DESIG.	LAT.	LONG.
0°–30°S., 0°–30°E.			
<i>Angola Abyssal Plain: see</i> Angola Plain	plain	15°00'S	2°00'E
Angola Basin	basin	15°00'S	3°00'E
<i>Angola-Becken: see</i> Angola Basin	basin	15°00'S	3°00'E
Angola Plain	plain	15°00'S	2°00'E
<i>Angol'skaya Kotlovina: see</i> Angola Basin	basin	15°00'S	3°00'E
<i>Buchanan Deep: see</i> Angola Basin	basin	15°00'S	3°00'E
Congo Canyon	canyon	6°00'S	11°50'E
<i>Congo Cone: see</i> Congo Fan	fan	6°00'S	9°00'E
Congo Fan	fan	6°00'S	9°00'E
<i>Congo Seavalley: see</i> Congo Canyon	canyon	6°00'S	11°50'E
<i>Congo Submarine Canyon: see</i> Congo Canyon	canyon	6°00'S	11°50'E
Ewing Seamount	seamount	23°20'S	8°45'E
<i>Guinea Ridge: see</i> Guinea Rise	rise	8°00'S	0°00'
Guinea Rise	rise	8°00'S	0°00'
<i>Guinea-Schwelle: see</i> Guinea Rise	rise	8°00'S	0°00'
<i>Guinea Swell: see</i> Guinea Rise	rise	8°00'S	0°00'
<i>Guinée, Seuil de: see</i> Guinea Rise	rise	8°00'S	0°00'
<i>Kitovyy, Khrebet: see</i> Walvis Ridge	ridge	28°00'S	3°00'E
<i>Kongo, Can'on: see</i> Congo Canyon	canyon	6°00'S	11°50'E
Malloy Seamount	seamount	28°00'S	8°50'E
<i>Molloy Seamount: see</i> Malloy Seamount	seamount	28°00'S	8°50'E
<i>Southeastern Atlantic Basin: see</i> Angola Basin	basin	15°00'S	3°00'E
Tripp Seamount	seamount	29°37'S	14°15'E
<i>Valdivia, Banc de la: see</i> Valdivia Seamount	seamount	26°15'S	6°25'E
<i>Valdivia Bank: see</i> Valdivia Seamount	seamount	26°15'S	6°25'E
Valdivia Seamount	seamount	26°15'S	6°25'E
<i>Val'diviya, Banka: see</i> Valdivia Seamount	seamount	26°15'S	6°25'E
<i>Walfish, Crête de: see</i> Walvis Ridge	ridge	28°00'S	3°00'E
<i>Walvish Ridge: see</i> Walvis Ridge	ridge	28°00'S	3°00'E
Walvis Ridge	ridge	28°00'S	3°00'E
<i>Zubov, Mount: see</i> Zubov Seamount	seamount	20°45'S	8°45'E
Zubov Seamount	seamount	20°45'S	8°45'E

0°–30°S., 30°–60°E.

Afunji Canyon	canyon	10°47'S	40°47'E
<i>Akademika I.P. Bardina, Gora:</i> <i>see</i> Bardin Seamount	seamount	13°56'S	53°38'E
<i>Aldabra Ridge: see</i> Farquhar Ridge	ridge	10°00'S	51°00'E
<i>Almirante Leite Bank: see</i> Almirante Leite Knolls	knolls	26°07'S	35°05'E
Almirante Leite Knolls	knolls	26°07'S	35°05'E
Amélia Canyon	canyon	12°53'S	40°40'E
<i>Amerantes Trench: see</i> Amirante Trench	trench	8°00'S	52°30'E
Amirante Bank	bank	6°00'S	53°10'E
<i>Amirante Bank: see</i> Amirante Ridge	ridge	6°00'S	53°10'E
Amirante Basin	basin	7°00'S	54°00'E

NAME	DESIG.	LAT.	LONG.
Amirante Ridge	ridge	6°00'S	53°10'E
<i>Amirantes Bank: see</i> Amirante Ridge	ridge	6°00'S	53°10'E
Amirante Trench	trench	8°00'S	52°30'E
<i>Amirantskaya Kotlovina: see</i> Amirante Basin	basin	7°00'S	54°00'E
<i>Amirantskiy Zhelob: see</i> Amirante Trench	trench	8°00'S	52°30'E
Anton Bruun Ridge	ridge	8°48'S	51°45'E
<i>Bardina, Gora: see</i> Bardin Seamount	seamount	13°56'S	53°38'E
Bardin Seamount	seamount	13°56'S	53°38'E
Bulldog Bank	bank	10°02'S	50°45'E
Cargados Carajos Bank	bank	16°30'S	59°45'E
<i>Cargados Carajos Shoals: see</i> Cargados Carajos Bank	bank	16°30'S	59°45'E
<i>Castor, Banc du: see</i> Castor Bank	reef	12°51'S	47°38'E
Castor Bank	reef	12°51'S	47°38'E
Central Terrace	terrace	27°50'S	34°15'E
<i>Comores Abyssal Plain: see</i> Comoro Plain	plain	13°45'S	44°30'E
Comoro Basin	basin	14°00'S	44°00'E
Comoro Plain	plain	13°45'S	44°30'E
Condúcia Canyon	canyon	14°55'S	40°50'E
Congolene Canyon	canyon	16°06'S	40°15'E
<i>Correira Bank: see</i> Correira Guyot	tablemount	6°29'S	57°11'E
Correira Guyot	tablemount	6°29'S	57°11'E
<i>Correira Tablemount: see</i> Correira Guyot	tablemount	6°29'S	57°11'E
Davie Ridge	ridge	17°10'S	41°45'E
<i>Edward Wilshaw Ridge: see</i> Wilshaw Ridge	ridge	17°30'S	56°30'E
Farquhar Ridge	ridge	10°00'S	51°00'E
Fernão Veloso Canyon	canyon	14°22'S	40°48'E
Fortune Bank	reefs	7°13'S	57°00'E
Fred Seamount	seamount	6°14'S	54°23'E
<i>Geyser, Banc du: see</i> Geyser Reef	reef	12°22'S	46°33'E
Geyser Reef	reef	12°22'S	46°33'E
Giraud Seamount	seamount	9°57'S	46°55'E
<i>Hall Bank: see</i> Hall Tablemount	tablemount	21°50'S	39°01'E
<i>Hall Seamount: see</i> Hall Tablemount	tablemount	21°50'S	39°01'E
Hall Tablemount	tablemount	21°50'S	39°01'E
<i>Hill Ridge: see</i> M.N. Hill Ridge	ridge	3°30'S	53°10'E
Hydra Seamount	seamount	11°00'S	50°35'E
Inharrime Terrace	terrace	25°20'S	34°48'E
<i>I.P. Bardin Mountain: see</i> Bardin Seamount	seamount	13°56'S	53°38'E
Jaguar Seamount	seamount	21°50'S	39°27'E
Janga Canyon	canyon	14°37'S	40°53'E
Kero Niuni Canyon	canyon	11°35'S	40°42'E
La Pérouse Seamount	seamount	19°39'S	54°09'E
Leven Bank	reef	12°30'S	47°50'E
Lúrio Canyon	canyon	13°29'S	40°36'E
<i>Macalde Canyon: see</i> Macaloé Canyon	canyon	11°55'S	40°40'E
Macaloé Canyon	canyon	11°55'S	40°40'E
Macunga Canyon	canyon	11°10'S	40°47'E
Madagascar Basin	basin	27°00'S	53°00'E
<i>Madagaskar-Becken: see</i> Madagascar Basin	basin	27°00'S	53°00'E
<i>Madagaskarskaya Kotlovina: see</i> Madagascar Basin	basin	27°00'S	53°00'E

NAME	DESIG.	LAT.	LONG.
<i>Malagassy Abyssal Plain: see</i> Mascarene Plain	plain	19°00'S	52°00'E
<i>Malagasy Abyssal Plain: see</i> Mascarene Plain	plain	19°00'S	52°00'E
Mascarene Basin	basin	15°00'S	56°00'E
Mascarene Plain	plain	19°00'S	52°00'E
<i>Mascarenes Basin: see</i> Mascarene Basin	basin	15°00'S	56°00'E
<i>Maskarenskaya Kotlovina: see</i> Mascarene Basin	basin	15°00'S	56°00'E
<i>Mauritius Basin: see</i> Madagascar Basin	basin	27°00'S	53°00'E
Mauritius Trench	trench	23°30'S	55°30'E
McLeod Bank	reef	10°00'S	50°27'E
Mebuisi Canyon	canyon	10°36'S	40°42'E
Medjumbe Canyon	canyon	11°45'S	40°42'E
<i>Medjumbe Canyon: see</i> Medjumbe Canyon	canyon	11°45'S	40°42'E
Memba Canyon	canyon	14°08'S	40°40'E
Metundo Canyon	canyon	11°05'S	40°45'E
M. N. Hill Ridge	ridge	3°30'S	53°10'E
Mocambo Canyon	canyon	15°10'S	40°45'E
Montepuez Canyon	canyon	12°33'S	40°40'E
<i>Montpues Canyon: see</i> Montepuez Canyon	canyon	12°33'S	40°40'E
Mucalanga Canyon	canyon	15°35'S	40°37'E
Namaete Canyon	canyon	15°44'S	40°34'E
Niuni Canyon	canyon	11°13'S	40°45'E
North Kenya Bank	bank	2°52'S	40°50'E
Paisley Seamount	seamount	14°05'S	41°30'E
<i>Paisley Seapeak: see</i> Paisley Seamount	seamount	14°05'S	41°30'E
<i>Poisley, Gora: see</i> Paisley Seamount	seamount	14°05'S	41°30'E
Providence Reef	reef	9°30'S	51°15'E
Quionga Canyon	canyon	10°32'S	40°40'E
<i>Reunion Basin: see</i> Madagascar Basin	basin	27°00'S	53°00'E
Réunion Trench	trench	23°20'S	52°15'E
Rovuma Canyon	canyon	10°26'S	40°30'E
<i>Saint-Lazarus, Banc:</i> <i>see</i> Saint Lazarus Bank	reef	12°05'S	41°25'E
Saint Lazarus Bank	reef	12°05'S	41°25'E
<i>São Lázaro, Banco de: see</i> Saint Lazarus Bank	reef	12°05'S	41°25'E
<i>Seychelles, Le Banc Des: see</i> Seychelles Bank	bank	4°45'S	55°30'E
Seychelles Bank	bank	4°45'S	55°30'E
Soudan Bank	seamount	18°32'S	58°43'E
Suna Canyon	canyon	11°18'S	40°45'E
Tambúzi Canyon	canyon	11°25'S	40°44'E
Tungue Canyon	canyon	10°44'S	40°40'E
Vamizi Canyon	canyon	10°57'S	40°45'E
<i>Vanizi Canyon: see</i> Vamizi Canyon	canyon	10°57'S	40°45'E
Wilkes Guyot	guyot	8°44'S	47°08'E
<i>Wilkes Rise: see</i> Wilkes Guyot	guyot	8°44'S	47°08'E
Wilshaw Ridge	ridge	17°30'S	56°30'E
Wormley Seamount	seamount	13°45'S	57°57'E
<i>Zambesi Canyon: see</i> Zambezi Canyon	canyon	21°00'S	41°30'E
Zambezi Canyon	canyon	21°00'S	41°30'E
<i>Zélée, Banc de la: see</i> Zélée Bank	reef	12°28'S	46°15'E
Zélée Bank	reef	12°28'S	46°15'E

NAME	DESIG.	LAT.	LONG.
0°–30°S., 60°–90°E.			
<i>Afanasia Nikitin Seamount:</i> <i>see</i> Nikitin Seamount	seamount	3°00'S	83°00'E
<i>Afanasii Nikitin:</i> <i>see</i> Nikitin Seamount	seamount	3°00'S	83°00'E
<i>Afanasiya Nikitina, Gora:</i> <i>see</i> Nikitin Seamount	seamount	3°00'S	83°00'E
<i>Afanasiy Nikitin:</i> <i>see</i> Nikitin Seamount	seamount	3°00'S	83°00'E
<i>Afanasiy Nikitin Massif:</i> <i>see</i> Nikitin Seamount	seamount	3°00'S	83°00'E
<i>Afanasy Nikitin Seamount:</i> <i>see</i> Nikitin Seamount	seamount	3°00'S	83°00'E
Alix Seamount	seamount	17°31'S	61°22'E
Argo Fracture Zone	fracture zone	13°45'S	66°10'E
<i>Centrale, Crête:</i> <i>see</i> Mid-Indian Ridge	ridge	12°00'S	66°00'E
<i>Central Indian Basin:</i> <i>see</i> Mid-Indian Basin	basin	10°00'S	80°00'E
<i>Central Indian Ridge:</i> <i>see</i> Mid-Indian Ridge	ridge	12°00'S	66°00'E
<i>Central Indian Rise:</i> <i>see</i> Mid-Indian Ridge	ridge	12°00'S	66°00'E
<i>Ceylon Abyssal Plain:</i> <i>see</i> Ceylon Plain	plain	4°00'S	82°00'E
Ceylon Plain	plain	4°00'S	82°00'E
<i>Chagos, Zhelob:</i> <i>see</i> Chagos Trench	trench	7°00'S	73°30'E
Chagos Bank	bank	6°15'S	72°00'E
Chagos Trench	trench	7°00'S	73°30'E
Egeria Fracture Zone	fracture zone	20°00'S	66°30'E
<i>Great Chagos Bank:</i> <i>see</i> Chagos Bank	bank	6°15'S	72°00'E
<i>Heezen Gap:</i> <i>see</i> Vema Trench	gap	9°00'S	67°20'E
<i>India-Australia Basin:</i> <i>see</i> Mid-Indian Basin	basin	10°00'S	80°00'E
Indian Cordillera	cordillera	10°00'S	66°00'E
<i>Indian Ocean Cordillera:</i> <i>see</i> Indian Cordillera	cordillera	10°00'S	66°00'E
<i>Indian Ridge:</i> <i>see</i> Mid-Indian Ridge	ridge	12°00'S	66°00'E
Indischer Rücken: <i>see</i> Mid-Indian Ridge	ridge	12°00'S	66°00'E
Mabahiss Fracture Zone	fracture zone	2°45'S	68°00'E
Madingley Rise	rise	4°15'S	61°00'E
<i>Mahabis Fracture Zone:</i> <i>see</i> Mabahiss Fracture Zone	fracture zone	2°45'S	68°00'E
Marie Celeste Fracture Zone	fracture zone	17°30'S	66°00'E
Mascarene Plateau	plateau	10°00'S	60°00'E
<i>Mascarene Ridge:</i> <i>see</i> Mascarene Plateau	plateau	10°00'S	60°00'E
<i>Mascarene Ridge:</i> <i>see</i> Seychelles-Mauritius Plateau	plateau	10°00'S	60°00'E
<i>Maskarenskiy Khrebet:</i> <i>see</i> Mascarene Plateau	plateau	10°00'S	60°00'E
<i>Medingley, Vozvyshennost':</i> <i>see</i> Madingley Rise	rise	4°15'S	61°00'E
Mid-Indian Basin	basin	10°00'S	80°00'E
<i>Mid-Indian Ocean Basin:</i> <i>see</i> Mid-Indian Basin	basin	10°00'S	80°00'E
<i>Mid-Indian Ocean Ridge:</i> <i>see</i> Mid-Indian Ridge	ridge	12°00'S	66°00'E
Mid-Indian Ridge	ridge	12°00'S	66°00'E
<i>Mid-Indian Rise:</i> <i>see</i> Mid-Indian Ridge	ridge	12°00'S	66°00'E
<i>Muscarene Ridge:</i> <i>see</i> Mascarene Plateau	plateau	10°00'S	60°00'E

NAME	DESIG.	LAT.	LONG.
<i>Nazareth, Banc: see</i> Nazareth Bank	bank	14°30'S	60°45'E
Nazareth Bank	bank	14°30'S	60°45'E
<i>Nazreth Bank: see</i> Nazareth Bank	bank	14°30'S	60°45'E
Nikitin Seamount	seamount	3°00'S	83°00'E
<i>Osborn Knoll: see</i> Osborn Plateau	plateau	14°45'S	87°00'E
Osborn Plateau	plateau	14°45'S	87°00'E
Owen Bank	bank	6°47'S	70°14'E
<i>Poydenot, Banc: see</i> Saya de Malha Bank	bank	10°30'S	61°30'E
<i>Réunion-Seychelles Ridge:</i> <i>see</i> Mascarene Plateau	plateau	10°00'S	60°00'E
Rodrigues Fracture Zone	fracture zone	20°00'S	67°00'E
Rodrigues Ridge	ridge	19°30'S	62°00'E
<i>Rodrigues Seamount Chain:</i> <i>see</i> Rodrigues Ridge	ridge	19°30'S	62°00'E
<i>Rodrigues Seamounts: see</i> Rodrigues Ridge	ridge	19°30'S	62°00'E
<i>Rodriguez Fracture Zone:</i> <i>see</i> Rodrigues Fracture Zone	fracture zone	20°00'S	67°00'E
<i>Rodriguez Ridge: see</i> Rodrigues Ridge	ridge	19°30'S	62°00'E
<i>Saya de Malha, Banc: see</i> Saya de Malha Bank	bank	10°30'S	61°30'E
Saya de Malha Bank	bank	10°30'S	61°30'E
Sealark Fracture Zone	fracture zone	4°00'S	68°30'E
<i>Seychelles-Mauritius Plateau:</i> <i>see</i> Mascarene Plateau	plateau	10°00'S	60°00'E
<i>Seychelles-Mauritius Ridge:</i> <i>see</i> Mascarene Plateau	plateau	10°00'S	60°00'E
<i>Seychelles Ridge: see</i> Mascarene Plateau	plateau	10°00'S	60°00'E
<i>Tsentral'naya Kotlovina: see</i> Mid-Indian Basin	basin	10°00'S	80°00'E
<i>Tsentral'no-Indiyskiy Khrebet:</i> <i>see</i> Mid-Indian Ridge	ridge	12°00'S	66°00'E
<i>Tsentral'no-Indiyskogo Khrebet:</i> <i>see</i> Mid-Indian Ridge	ridge	12°00'S	66°00'E
<i>Tsentral'noy Kotlovine: see</i> Mid-Indian Basin	basin	10°00'S	80°00'E
Vema Fracture Zone	fracture zone	10°00'S	66°30'E
Vema Trench	gap	9°00'S	67°20'E
Vityaz Fracture Zone	fracture zone	5°00'S	68°45'E
<i>Zentralindische Schwelle: see</i> Mid-Indian Ridge	ridge	12°00'S	66°00'E

0°–30°S., 90°–120°E.

<i>Australie, Bassin Nord de l':</i> <i>see</i> North Australian Basin	basin	14°30'S	116°30'E
Bali Basin	basin	7°50'S	116°00'E
<i>Bali Trench: see</i> Lombok Basin	basin	9°50'S	116°00'E
<i>Bali Trough: see</i> Lombok Basin	basin	9°50'S	116°00'E
<i>Batavia Knoll: see</i> Batavia Seamount	seamount	25°45'S	100°20'E
Batavia Seamount	seamount	25°45'S	100°20'E
<i>Carpenter Ridge: see</i> Ninetyeast Ridge	ridge	4°00'S	90°00'E
<i>Carpenters Ridge: see</i> Ninetyeast Ridge	ridge	4°00'S	90°00'E
Christmas Rise	rise	13°00'S	103°00'E
<i>Cocos, Bassin des: see</i> Cocos Basin	basin	5°00'S	94°00'E

NAME	DESIG.	LAT.	LONG.
Cocos Basin	basin	5°00'S	94°00'E
<i>Cocos-Keeling Basin: see</i> Cocos Basin	basin	5°00'S	94°00'E
Cocos-Keeling Rise	rise	13°00'S	96°00'E
Cocos Plain	plain	3°00'S	93°30'E
<i>Cocos Rise: see</i> Cocos-Keeling Rise	rise	13°00'S	96°00'E
<i>Cuvier Abyssal Plain: see</i> Cuvier Plain	plain	22°00'S	111°00'E
Cuvier Basin	basin	22°00'S	111°00'E
Cuvier Plain	plain	22°00'S	111°00'E
Cuvier Plateau	plateau	24°00'S	108°00'E
<i>Cuvier Plateaus: see</i> Cuvier Plateau	plateau	24°00'S	108°00'E
<i>Cuvier Rise: see</i> Cuvier Plateau	plateau	24°00'S	108°00'E
East Indiaman Ridge	ridge	27°00'S	99°15'E
<i>East Indian Range: see</i> Ninetyeast Ridge	ridge	4°00'S	90°00'E
<i>East Indian Ridge: see</i> Ninetyeast Ridge	ridge	4°00'S	90°00'E
Eendracht Seamounts	seamounts	28°30'S	103°00'E
Enganno Basin	basin	6°00'S	103°45'E
<i>Enterprise Deep: see</i> Java Trench	trench	10°30'S	110°00'E
<i>Exmouth Abyssal Plain: see</i> Gascoyne Plain	plain	16°00'S	110°00'E
Exmouth Plateau	plateau	19°00'S	114°00'E
<i>Exmouth Rise: see</i> Exmouth Plateau	plateau	19°00'S	114°00'E
<i>Exmouth Swell: see</i> Exmouth Plateau	plateau	19°00'S	114°00'E
<i>Gascoyne Abyssal Plain: see</i> Gascoyne Plain	plain	16°00'S	110°00'E
Gascoyne Plain	plain	16°00'S	110°00'E
<i>Gulden Draak Knoll:</i> <i>see</i> Gulden Draak Seamount	seamount	29°00'S	98°20'E
Gulden Draak Seamount	seamount	29°00'S	98°20'E
Horizon Ridge	ridge	14°49'S	106°05'E
<i>Iles de la Sonde, Fosse des: see</i> Java Trench	trench	10°30'S	110°00'E
<i>India-Australia Basin: see</i> Wharton Basin	basin	21°00'S	100°00'E
<i>Indian-Australian Basin: see</i> Wharton Basin	basin	21°00'S	100°00'E
<i>Indo-Australian Basin: see</i> Wharton Basin	basin	21°00'S	100°00'E
Investigator Ridge	ridge	11°30'S	98°10'E
<i>Java Deep: see</i> Java Trench	trench	10°30'S	110°00'E
Java Ridge	ridge	9°30'S	109°00'E
Java Trench	trench	10°30'S	110°00'E
<i>Java Trog: see</i> Java Trench	trench	10°30'S	110°00'E
<i>Java Trough: see</i> Java Trench	trench	10°30'S	110°00'E
<i>Keeling Basin: see</i> Cocos Basin	basin	5°00'S	94°00'E
<i>Kokosovaya Kotlovina: see</i> Cocos Basin	basin	5°00'S	94°00'E
Lombok Basin	basin	9°50'S	116°00'E
<i>Lompok Basin: see</i> Lombok Basin	basin	9°50'S	116°00'E
Lost Dutchmen Ridge	ridge	24°10'S	105°00'E
<i>Maclear Deep: see</i> Java Trench	trench	10°30'S	110°00'E
Makassar Basin	basin	2°00'S	118°00'E
<i>Makassar Trough: see</i> Makassar Basin	basin	2°00'S	118°00'E
Mentawai Basin	basin	1°30'S	99°30'E

NAME	DESIG.	LAT.	LONG.
<i>Mentawai Basin: see</i> Enganno Basin	basin	6°00'S	103°45'E
Mentawai Ridge	ridge	1°00'S	98°40'E
<i>Mentawai Trench: see</i> Mentawai Trough	trough	4°00'S	101°30'E
Mentawai Trough	trough	4°00'S	101°30'E
<i>Mentawai Basin: see</i> Mentawai Basin	basin	1°30'S	99°30'E
<i>Mentawai Basin: see</i> Enganno Basin	basin	6°00'S	103°45'E
<i>Mentawai Bekken: see</i> Mentawai Trough	trough	4°00'S	101°30'E
<i>Mentawai Deep: see</i> Mentawai Trough	trough	4°00'S	101°30'E
<i>Mentawai Ridge: see</i> Mentawai Ridge	ridge	1°00'S	98°40'E
<i>Mentawai Trough: see</i> Mentawai Trough	trough	4°00'S	101°30'E
Muirfield Reef	reef	13°13'S	96°05'E
Ninetyeast Ridge	ridge	4°00'S	90°00'E
North Australian Basin	basin	14°30'S	116°30'E
North Makassar Basin	basin	1°00'S	118°30'E
<i>Perth Abyssal Plain: see</i> Perth Plain	plain	28°30'S	110°00'E
Perth Basin	basin	28°30'S	110°00'E
Perth Plain	plain	28°30'S	110°00'E
Roo Rise	rise	12°00'S	111°00'E
<i>Rouli, Rify: see</i> Rowley Shoals	reefs	17°20'S	119°10'E
<i>Rowley Reefs: see</i> Rowley Shoals	reefs	17°20'S	119°10'E
Rowley Shelf	shelf	20°00'S	117°00'E
Rowley Shoals	reefs	17°20'S	119°10'E
<i>Severo-Australiyskaya Kotlovina:</i> <i>see</i> North Australian Basin	basin	14°30'S	116°30'E
<i>Shcherbakova, Gora: see</i> Shcherbakov Seamount	seamount	10°45'S	104°50'E
Shcherbakov Seamount	seamount	10°45'S	104°50'E
<i>Soenda Trough: see</i> Java Trench	trench	10°30'S	110°00'E
South Makassar Basin	basin	4°00'S	118°30'E
<i>Sunda Double Trench: see</i> Java Trench	trench	10°30'S	110°00'E
<i>Sunda Trench: see</i> Java Trench	trench	10°30'S	110°00'E
Sunda Trough	trough	8°50'S	109°30'E
Vening Meinesz Seamounts	seamounts	11°00'S	102°30'E
<i>Vostochno-Indiyskiy Khrebet:</i> <i>see</i> Ninetyeast Ridge	ridge	4°00'S	90°00'E
Wallaby Plateau	plateau	22°00'S	104°00'E
<i>West Australian Basin: see</i> Wharton Basin	basin	21°00'S	100°00'E
<i>Wharton, Fosse de: see</i> Wharton Basin	basin	21°00'S	100°00'E
Wharton Basin	basin	21°00'S	100°00'E
<i>Wharton Deep: see</i> Wharton Basin	basin	21°00'S	100°00'E
<i>Yavanskiy Zhelob: see</i> Java Trench	trench	10°30'S	110°00'E
<i>Zapadno-Australiyskaya Kotlovina:</i> <i>see</i> Wharton Basin	basin	21°00'S	100°00'E
<i>Zeewyk Knoll: see</i> Zeewyk Seamount	seamount	22°55'S	101°18'E
Zeewyk Seamount	seamount	22°55'S	101°18'E
<i>Zenith Seamount: see</i> Wallaby Plateau	plateau	22°00'S	104°00'E
<i>Zondskiy Zhelob: see</i> Java Trench	trench	10°30'S	110°00'E

NAME	DESIG.	LAT.	LONG.
0°–30°S., 120°–150°E.			
<i>Abington, Rif:</i> see Abington Reef	reef	18°00'S	149°45'E
Abington Reef	reef	18°00'S	149°45'E
<i>Ambalaoe Basin:</i> see Ambelau Basin	basin	4°15'S	126°40'E
<i>Ambalau Basin:</i> see Ambelau Basin	basin	4°15'S	126°40'E
Ambelau Basin	basin	4°15'S	126°40'E
Arafura Shelf	shelf	10°00'S	137°00'E
Arlington Reef	reef	16°43'S	146°02'E
<i>Aroe Basin:</i> see Aru Basin	basin	5°00'S	134°00'E
<i>Aroe Bekkin:</i> see Aru Basin	basin	5°00'S	134°00'E
<i>Aroe Trough:</i> see Aru Basin	basin	5°00'S	134°00'E
Aru Basin	basin	5°00'S	134°00'E
<i>Ashmor, Rif:</i> see Ashmore Reef	reef	12°14'S	123°05'E
Ashmore Reef	reef	12°14'S	123°05'E
Baldwin Bank	reef	12°52'S	126°10'E
Banda Trench	trench	5°00'S	131°00'E
Barracouta Reef	reef	12°36'S	124°02'E
<i>Barracouta Shoal:</i> see Barracouta Reef	reef	12°36'S	124°02'E
Batjan Basin	basin	1°00'S	126°45'E
<i>Batjan Bekken:</i> see Batjan Basin	basin	1°00'S	126°45'E
<i>Batjan Ternate Trough:</i> see Batjan Basin	basin	1°00'S	126°45'E
Batt Reef	reef	16°25'S	145°46'E
Beagle Reef	reef	15°17'S	123°28'E
<i>Boeroe Basin:</i> see Buru Basin	basin	2°30'S	127°00'E
<i>Boeroe Bekken:</i> see Buru Basin	basin	2°30'S	127°00'E
<i>Boeroe Trough:</i> see Buru Basin	basin	2°30'S	127°00'E
<i>Boetoeng Trough:</i> see Butung Basin	basin	6°00'S	123°30'E
<i>Bol'shoy Bar'yernyy Rif:</i> see Great Barrier Reef	reef	18°00'S	146°50'E
Bonaparte Basin	basin	13°00'S	128°00'E
<i>Bonaparte Depression:</i> see Bonaparte Basin	basin	13°00'S	128°00'E
<i>Bonaparte Gulf Basin:</i> see Bonaparte Basin	basin	13°00'S	128°00'E
Bone Basin	basin	6°00'S	121°00'E
<i>Boot Reef:</i> see Boot Reefs	reefs	10°01'S	144°39'E
Boot Reefs	reefs	10°01'S	144°39'E
Bougainville Reef	reef	15°30'S	147°06'E
<i>Bugenvil', Rif:</i> see Bougainville Reef	reef	15°30'S	147°06'E
Buru Basin	basin	2°30'S	127°00'E
Butung Basin	basin	6°00'S	123°30'E
Ceram Trough	trench	2°25'S	129°30'E
Damar Ridge	ridge	6°50'S	129°30'E
<i>Diane, Banc:</i> see Diane Bank	reef	15°50'S	149°40'E
Diane Bank	reef	15°50'S	149°40'E
<i>Eastern Fields Plateau:</i> see Papua Plateau	plateau	11°00'S	148°15'E
Echuca Reef	reef	13°54'S	123°55'E
<i>Echuca Shoal:</i> see Echuca Reef	reef	13°54'S	123°55'E
Eia Canyon	canyon	7°52'S	147°56'E

NAME	DESIG.	LAT.	LONG.
Fantome Bank	reef	11°38'S	123°57'E
<i>Flinders, Rify: see</i> Flinders Reefs	reefs	17°37'S	148°31'E
<i>Flinders Reef: see</i> Flinders Reefs	reefs	17°37'S	148°31'E
Flinders Reefs	reefs	17°37'S	148°31'E
Flora Reef	reef	16°45'S	147°45'E
Flores Basin	basin	7°45'S	120°00'E
<i>Flores Bekken: see</i> Flores Basin	basin	7°45'S	120°00'E
<i>Flores Trough: see</i> Flores Basin	basin	7°45'S	120°00'E
Francisco Canyon	canyon	7°04'S	147°05'E
<i>Geelvink Basin: see</i> Sarera Basin	basin	2°15'S	135°30'E
<i>Geelvink Bay: see</i> Sarera Basin	basin	2°15'S	135°30'E
<i>Geelvink Basin: see</i> Sarera Basin	basin	2°15'S	135°30'E
Gira Canyon	canyon	7°53'S	147°59'E
Goodrich Bank	reef	10°44'S	130°18'E
Gorontalo Basin	basin	0°15'S	124°00'E
<i>Gorontalo Bekken: see</i> Gorontalo Basin	basin	0°15'S	124°00'E
Great Barrier Reef	reef	18°00'S	146°50'E
<i>Great Barrier Reefs: see</i> Great Barrier Reef	reef	18°00'S	146°50'E
Halmahera Basin	basin	0°15'S	128°45'E
<i>Halmahera Bekken: see</i> Halmahera Basin	basin	0°15'S	128°45'E
Heywood Shoal	reef	13°29'S	124°04'E
Hibernia Reef	reef	12°00'S	123°23'E
<i>Holmes Reef: see</i> Holmes Reefs	reefs	16°30'S	147°55'E
Holmes Reefs	reefs	16°30'S	147°55'E
Holothuria Banks	reefs	13°25'S	126°00'E
<i>Kholms, Rify: see</i> Holmes Reefs	reefs	16°30'S	147°55'E
<i>Kolff Bank: see</i> Kolff Shoal	shoal	7°00'S	136°50'E
Kolff Shoal	shoal	7°00'S	136°50'E
<i>La Cher Bank: see</i> Le Cher Bank	bank	8°30'S	136°15'E
Le Cher Bank	bank	8°30'S	136°15'E
Linden Bank	bank	16°17'S	146°00'E
<i>Lynedoch Bank: see</i> Lynedoch Shoal	shoal	10°02'S	130°48'E
Lynedoch Shoal	shoal	10°02'S	130°48'E
Lynher Reef	reef	15°26'S	121°55'E
Malay Reef	reef	17°58'S	149°20'E
Mangole Basin	basin	1°30'S	126°20'E
<i>Mangole Bekken: see</i> Mangole Basin	basin	1°30'S	126°20'E
Manipa Basin	basin	3°40'S	127°30'E
<i>Manipa Bekken: see</i> Manipa Basin	basin	3°40'S	127°30'E
Manokwari Trough	trough	0°10'S	132°20'E
Marie Reef	reef	10°55'S	130°06'E
<i>Marie Shoal: see</i> Marie Reef	reef	10°55'S	130°06'E
Markham Canyon	canyon	6°45'S	147°00'E
<i>Marquesa Fracture Zone:</i> <i>see</i> Marquesas Fracture Zone	fracture zone	9°15'S	128°30'E
Mavis Reef	reef	15°32'S	123°40'E

NAME	DESIG.	LAT.	LONG.
Michaelmas Reef	reef	16°35'S	146°02'E
<i>Moore Reef: see</i> Moore Reefs	reefs	16°00'S	149°15'E
Moore Reefs	reefs	16°00'S	149°15'E
<i>Moresby Trough: see</i> Moresby Valley	valley	10°45'S	146°45'E
Moresby Valley	valley	10°45'S	146°45'E
New Guinea Basin	basin	3°30'S	146°00'E
Norman Reef	reef	16°26'S	146°00'E
North Banda Basin	basin	3°30'S	124°30'E
<i>Northern Banda Basin: see</i> North Banda Basin	basin	3°30'S	124°30'E
<i>Northwest Banda Basin: see</i> North Banda Basin	basin	3°30'S	124°30'E
Onyx Reef	reef	16°26'S	146°04'E
Oyster Reef	reef	16°38'S	145°56'E
Papua Plateau	plateau	11°00'S	148°15'E
<i>Papua Terrace: see</i> Papua Plateau	plateau	11°00'S	148°15'E
Pixie Reef	reef	16°33'S	145°52'E
Portlock Reefs	reefs	9°32'S	144°49'E
Queensland Trough	trough	18°30'S	148°00'E
<i>Sahoel Bank: see</i> Sahul Bank	reefs	11°30'S	125°00'E
Sahul Bank	reefs	11°30'S	125°00'E
<i>Sahul Banks: see</i> Sahul Bank	reefs	11°30'S	125°00'E
<i>Sahul Rise: see</i> Sahul Bank	reefs	11°30'S	125°00'E
Sahul Shelf	shelf	12°30'S	125°00'E
<i>Sahul Shoal: see</i> Sahul Bank	reefs	11°30'S	125°00'E
<i>Sakhul, Banka: see</i> Sahul Bank	reefs	11°30'S	125°00'E
<i>Salajar Trog: see</i> Salajar Trough	trough	6°20'S	120°35'E
Salajar Trough	trough	6°20'S	120°35'E
Sarera Basin	basin	2°15'S	135°30'E
<i>Savoe Basin: see</i> Savu Basin	basin	9°15'S	123°15'E
Savu Basin	basin	9°15'S	123°15'E
<i>Sawoe Basin: see</i> Savu Basin	basin	9°15'S	123°15'E
<i>Sawoe Bekken: see</i> Savu Basin	basin	9°15'S	123°15'E
<i>Sawu Basin: see</i> Savu Basin	basin	9°15'S	123°15'E
<i>Saxon Reef</i>	reef	16°28'S	145°59'E
<i>Scott, Rif: see</i> Scott Reef	reef	14°00'S	121°50'E
Scott Plateau	plateau	13°20'S	120°30'E
Scott Reef	reef	14°00'S	121°50'E
<i>Seram Trench: see</i> Ceram Trough	trench	2°25'S	129°30'E
Seringapatam Reef	reef	13°38'S	122°05'E
South Banda Basin	basin	6°30'S	127°30'E
<i>South Bismarck Basin: see</i> New Guinea Basin	basin	3°30'S	146°00'E
<i>Southeast Banda Basin: see</i> South Banda Basin	basin	6°30'S	127°30'E
<i>Southern Banda Basin: see</i> South Banda Basin	basin	6°30'S	127°30'E
Spur Reef	reef	16°24'S	146°03'E
<i>Timorskaya Vpadina: see</i> Timor Trough	trough	9°50'S	126°00'E
<i>Timor Trench: see</i> Timor Trough	trough	9°50'S	126°00'E
<i>Timor Trog: see</i> Timor Trough	trough	9°50'S	126°00'E
Timor Trough	trough	9°50'S	126°00'E
<i>Tomini Basin: see</i> Gorontalo Basin	basin	0°15'S	124°00'E
Tongue Reef	reef	16°20'S	145°48'E
<i>Triton Bank: see</i> Triton Shoal	shoal	5°58'S	138°04'E

NAME	DESIG.	LAT.	LONG.
Triton Shoal	shoal	5°58'S	138°04'E
<i>Troubadour Shoal: see</i> Troubadour Shoals	reefs	9°55'S	128°35'E
Troubadour Shoals	reefs	9°55'S	128°35'E
Van Cloon Shoal	shoal	12°37'S	126°27'E
<i>Veber, Vpadina: see</i> Weber Basin	basin	6°00'S	131°00'E
<i>Vukan Shoal: see</i> Vulcan Reef	reef	12°49'S	124°16'E
Vulcan Reef	reef	12°49'S	124°16'E
<i>Vulcan Shoal: see</i> Vulcan Reef	reef	12°49'S	124°16'E
<i>Wada: see</i> Halmahera Basin	basin	0°15'S	128°45'E
Waria Canyon	canyon	7°43'S	147°46'E
Weber Basin	basin	6°00'S	131°00'E
<i>Weber Deep: see</i> Weber Basin	basin	6°00'S	131°00'E
<i>Weber Diep: see</i> Weber Basin	basin	6°00'S	131°00'E
Wetar Basin	basin	8°15'S	126°30'E
<i>Wetar Bekken: see</i> Wetar Basin	basin	8°15'S	126°30'E
<i>Wetar Trough: see</i> Wetar Basin	basin	8°15'S	126°30'E
Willaumez-Manus Rise	rise	3°00'S	147°00'E
Woodbine Bank	reef	12°25'S	123°27'E

0°–30°S., 150°–180°E.

<i>Aleksa, Bank: see</i> Alexa Bank	reef	11°35'S	175°20'E
<i>Alexa, Banc: see</i> Alexa Bank	reef	11°35'S	175°20'E
<i>Alexa, Bancs: see</i> Alexa Bank	reef	11°35'S	175°20'E
Alexa Bank	reef	11°35'S	175°20'E
Argo Bank	tablemount	23°30'S	159°15'E
<i>Astrolabe, Récifs de l': see</i> Astrolabe Reefs	reefs	19°49'S	165°35'E
Astrolabe Reefs	reefs	19°49'S	165°35'E
Astrolabe Trough	trough	19°30'S	178°30'E
Balmoral Reef	reef	15°40'S	175°52'E
<i>Balmoral Seamount: see</i> Balmoral Reef	reef	15°40'S	175°52'E
<i>Bampton Récifs: see</i> Bampton Reefs	reefs	19°15'S	158°22'E
Bampton Reefs	reefs	19°15'S	158°22'E
Barwon Bank	bank	26°30'S	153°35'E
<i>Bellona, Récifs: see</i> Bellona Reefs	reefs	21°00'S	159°00'E
Bellona Plateau	plateau	20°30'S	158°30'E
Bellona Reefs	reefs	21°00'S	159°00'E
Bellona Shoal	reef	21°00'S	159°45'E
<i>Bellona Sud, Récif: see</i> South Bellona Reefs	reefs	21°51'S	159°30'E
<i>Bismarck Basin: see</i> Manus Basin	basin	3°35'S	150°00'E
<i>Bougainville-New Britain Trench:</i> <i>see</i> New Britain Trench	trench	6°00'S	153°00'E
<i>Bradley Reef: see</i> Bradley Reefs	reefs	6°52'S	160°48'E
Bradley Reefs	reefs	6°52'S	160°48'E
Braemer Ridge	ridge	15°45'S	177°00'E
<i>Brisbane Guyot: see</i> Brisbane Tablemount	tablemount	26°45'S	155°00'E
<i>Brisbane Seamount: see</i> Brisbane Tablemount	tablemount	26°45'S	155°00'E

NAME	DESIG.	LAT.	LONG.
Brisbane Tablemount	tablemount	26°45'S	155°00'E
<i>Britannia Bank: see</i> Britannia Tablemount	tablemount	28°20'S	155°35'E
<i>Britannia Guyots: see</i> Britannia Tablemount	tablemount	28°20'S	155°35'E
<i>Brittania Guyots: see</i> Britannia Tablemount	tablemount	28°20'S	155°35'E
<i>Brittania Guyots: see</i> Britannia Tablemounts	tablemounts	28°15'S	155°30'E
<i>Britannia Guyots: see</i> Britannia Tablemounts	tablemounts	28°15'S	155°30'E
Britannia Tablemount	tablemount	28°20'S	155°35'E
Britannia Tablemounts	tablemounts	28°15'S	155°30'E
<i>Brittania Tablemounts:</i> <i>see</i> Britannia Tablemounts	tablemounts	28°15'S	155°30'E
Cape Johnson Trough	trough	8°45'S	165°15'E
<i>Capel Bank: see</i> Capel Tablemount	tablemount	25°16'S	159°15'E
<i>Capel Guyot: see</i> Capel Tablemount	tablemount	25°16'S	159°15'E
Capel Tablemount	tablemount	25°16'S	159°15'E
Capricorn Sill	sill	18°45'S	154°00'E
<i>Carpenter Basin: see</i> Coral Sea Basin	basin	14°00'S	152°00'E
Cato Trough	trough	23°10'S	155°00'E
Ceva-i-Ra	reef	21°45'S	174°35'E
<i>Charlotte, Banc: see</i> Charlotte Bank	knoll	11°47'S	173°13'E
Charlotte Bank	knoll	11°47'S	173°13'E
<i>Chesterfield Plateau: see</i> Bellona Plateau	plateau	20°30'S	158°30'E
<i>Chesterfield Trough: see</i> Cato Trough	trough	23°10'S	155°00'E
<i>Conway Reef: see</i> Ceva-i-Ra	reef	21°45'S	174°35'E
<i>Coral Basin: see</i> Coral Sea Basin	basin	14°00'S	152°00'E
Coral Sea Basin	basin	14°00'S	152°00'E
<i>Coral Sea Plateau: see</i> Queensland Plateau	plateau	17°00'S	150°00'E
Coriolis Trough	trough	19°30'S	170°00'E
Denham Ridge	ridge	19°50'S	178°30'E
Denham Trough	trough	20°00'S	178°45'E
<i>Durand, Récif: see</i> Durand Reef	reef	22°02'S	168°39'E
Durand Reef	reef	22°02'S	168°39'E
<i>East Melanesian Trench: see</i> Vityaz Trench	trench	10°00'S	170°00'E
Edwards Bank	reef	7°43'S	159°41'E
<i>Ellice Island Ridge: see</i> Ellice Ridge	ridge	8°00'S	178°00'E
Ellice Ridge	ridge	8°00'S	178°00'E
<i>Ellice-Samoa Ridge: see</i> Ellice Ridge	ridge	8°00'S	178°00'E
Fairway Plateau	plateau	20°45'S	161°00'E
Fairway Reef	reef	21°00'S	161°45'E
<i>Fiji Basin: see</i> South Fiji Basin	basin	26°00'S	175°00'E
<i>Fiji-Becken: see</i> South Fiji Basin	basin	26°00'S	175°00'E
Fiji Plateau	plateau	17°00'S	173°00'E
Frindsbury Reef	reef	5°00'S	159°09'E
<i>Gifford Bank: see</i> Gifford Tablemount	tablemount	26°45'S	159°25'E
<i>Gifford Guyot: see</i> Gifford Tablemount	tablemount	26°45'S	159°25'E
Gifford Tablemount	tablemount	26°45'S	159°25'E
Grampian Trough	trough	15°15'S	177°30'E

NAME	DESIG.	LAT.	LONG.
Gran Cocal Reef	reef	6°00'S	176°15'E
<i>Gran Cocal Shoal: see</i> Gran Cocal Reef	reef	6°00'S	176°15'E
<i>Grand Cocal Bank: see</i> Gran Cocal Reef	reef	6°00'S	176°15'E
<i>Grand Cocal Shoal: see</i> Gran Cocal Reef	reef	6°00'S	176°15'E
Great Sea Reef	reef	16°15'S	178°33'E
<i>Great Sea Reef, The: see</i> Great Sea Reef	reef	16°15'S	178°33'E
<i>Hammondsport Bank:</i> <i>see</i> Hammondsport Seamount	seamount	10°32'S	159°35'E
Hammondsport Seamount	seamount	10°32'S	159°35'E
Hawkins Reef	reef	10°18'S	167°22'E
<i>Hawkins Shoal: see</i> Hawkins Reef	reef	10°18'S	167°22'E
<i>Hazel Holme, Banc: see</i> Hazel Holme Bank	seamount	12°49'S	174°03'E
Hazel Holme Bank	seamount	12°49'S	174°03'E
<i>Hunter Island Ridge: see</i> Hunter Ridge	ridge	21°30'S	174°30'E
Hunter Ridge	ridge	21°30'S	174°30'E
<i>Torres, Fosse De: see</i> North New Hebrides Trench	trench	13°00'S	166°00'E
<i>Kelso, Banka: see</i> Kelso Reef	reef	24°10'S	159°30'E
<i>Kelso Bank: see</i> Kelso Reef	reef	24°10'S	159°30'E
<i>Kelso Guyot: see</i> Kelso Reef	reef	24°10'S	159°30'E
Kelso Reef	reef	24°10'S	159°30'E
<i>Keypel, Banka: see</i> Capel Tablemount	tablemount	25°16'S	159°15'E
<i>Khanter, Khrebet: see</i> Hunter Ridge	ridge	21°30'S	174°30'E
<i>Konuey rif: see</i> Ceva-i-Ra	reef	21°45'S	174°35'E
<i>Korallen Becken: see</i> Coral Sea Basin	basin	14°00'S	152°00'E
Koro Basin	basin	17°45'S	179°45'E
<i>Kosciusko Bank: see</i> Kosciusko Tablemount	tablemount	10°18'S	179°43'E
<i>Kosciusko Bank: see</i> Kosciusko Tablemount	tablemount	10°18'S	179°43'E
Kosciusko Tablemount	tablemount	10°18'S	179°43'E
<i>Kvinslend, Plato: see</i> Queensland Plateau	plateau	17°00'S	150°00'E
Lansdowne Bank	bank	20°49'S	161°24'E
<i>Lihou Reef: see</i> Lihou Reefs	reefs	17°25'S	151°40'E
Lihou Reefs	reefs	17°25'S	151°40'E
<i>Likhu, Rif: see</i> Lihou Reefs	reefs	17°25'S	151°40'E
<i>Lira, Rif: see</i> Lyra Reef	reef	1°50'S	153°35'E
<i>Lord Howe Island Seamount Chain:</i> <i>see</i> Lord Howe Seamounts	seamounts	28°00'S	159°00'E
Lord Howe Seamounts	seamounts	28°00'S	159°00'E
Louisa Bank	knoll	11°45'S	175°56'E
Louisiade Plateau	plateau	12°30'S	158°00'E
<i>Louisiade Rise: see</i> Louisiade Plateau	plateau	12°30'S	158°00'E
Loyalty Basin	basin	17°00'S	165°00'E
<i>Lyra, Récif: see</i> Lyra Reef	reef	1°50'S	153°35'E
Lyra Reef	reef	1°50'S	153°35'E
Lyra Trough	trough	1°20'S	152°05'E
Manus Basin	basin	3°35'S	150°00'E
<i>Manus Trench: see</i> West Melanesian Trench	trench	1°00'S	150°00'E
<i>Manus Trough: see</i> West Melanesian Trench	trench	1°00'S	150°00'E

NAME	DESIG.	LAT.	LONG.
<i>Marion, Rif: see</i> Marion Reef	reefs	19°10'S	152°17'E
Marion Reef	reefs	19°10'S	152°17'E
<i>Matthew Ridge: see</i> Hunter Ridge	ridge	21°30'S	174°30'E
Mellish Rise	rise	17°00'S	156°00'E
Middleton Basin	basin	27°00'S	158°40'E
<i>Middleton Chain: see</i> Lord Howe Seamounts	seamounts	28°00'S	159°00'E
Minerva Shoal	reef	20°50'S	159°20'E
Moore Ridge	ridge	20°40'S	177°20'E
Moreton Seamount	seamount	26°10'S	154°50'E
<i>New Britain Basin: see</i> Solomon Basin	basin	7°00'S	152°00'E
<i>New Britain-Solomon Trench:</i>			
<i>see</i> New Britain Trench	trench	6°00'S	153°00'E
New Britain Trench	trench	6°00'S	153°00'E
New Hebrides Ridge	ridge	17°00'S	168°30'E
New Hebrides Trench	trench	22°30'S	170°00'E
<i>New Ireland Basin: see</i> Manus Basin	basin	3°35'S	150°00'E
<i>Norfolk, Khrebet: see</i> Norfolk Ridge	ridge	29°00'S	168°00'E
<i>Norfolk Island Ridge: see</i> Norfolk Ridge	ridge	29°00'S	168°00'E
Norfolk Ridge	ridge	29°00'S	168°00'E
<i>Norfolk Rise: see</i> Norfolk Ridge	ridge	29°00'S	168°00'E
North Fiji Basin	basin	16°00'S	174°00'E
North Fiji Plateau	basin	16°00'S	174°00'E
<i>North Fiji Plateau: see</i> Fiji Plateau	plateau	17°00'S	173°00'E
North New Hebrides Trench	trench	13°00'S	166°00'E
<i>North Solomons Trench:</i>			
<i>see</i> North Solomon Trough	trough	7°00'S	159°30'E
<i>North Solomon Trench:</i>			
<i>see</i> North Solomon Trough	trough	7°00'S	159°30'E
North Solomon Trough	trough	7°00'S	159°30'E
<i>North Tasman Seamounts:</i>			
<i>see</i> Britannia Tablemounts	tablemounts	28°15'S	155°30'E
Northwest Bellona Reef	reef	20°48'S	158°29'E
<i>Nouvelles-Hébrides, Fossé des:</i>			
<i>see</i> New Hebrides Trench	trench	22°30'S	170°00'E
Nova Bank	tablemount	23°00'S	159°00'E
<i>Pandora, Banc: see</i> Pandora Bank	knoll	12°11'S	172°05'E
Pandora Bank	knoll	12°11'S	172°05'E
<i>Pandora Basin: see</i> North Fiji Basin	basin	16°00'S	174°00'E
<i>Papua Abyssal Plain: see</i> Papua Plain	plain	14°00'S	151°30'E
Papua Plain	plain	14°00'S	151°30'E
<i>Penguin, Banc: see</i> Penguin Bank	knoll	11°29'S	175°29'E
Penguin Bank	knoll	11°29'S	175°29'E
Penguin Ridge	ridge	11°40'S	176°00'E
<i>Planet Deep: see</i> Solomon Basin	basin	7°00'S	152°00'E
Pocklington Ridge	ridge	11°00'S	155°00'E

NAME	DESIG.	LAT.	LONG.
Pocklington Trough	trough	11°40'S	155°30'E
<i>Queensland, Plateau du:</i> <i>see</i> Queensland Plateau	plateau	17°00'S	150°00'E
<i>Queensland Guyot: see</i> Queensland Tablemount	tablemount	27°35'S	155°10'E
Queensland Plateau	plateau	17°00'S	150°00'E
<i>Queensland Seamount:</i> <i>see</i> Queensland Tablemount	tablemount	27°35'S	155°10'E
Queensland Tablemount	tablemount	27°35'S	155°10'E
<i>Quest-Mélanésien, Sillon:</i> <i>see</i> West Melanesian Trench	trench	1°00'S	150°00'E
<i>Recorder Guyot: see</i> Recorder Tablemount	tablemount	25°10'S	154°50'E
<i>Recorder Seamount: see</i> Recorder Tablemount	tablemount	25°10'S	154°50'E
Recorder Tablemount	tablemount	25°10'S	154°50'E
<i>Rennel Island Ridge: see</i> Rennell Island Ridge	ridge	12°15'S	160°00'E
Rennell Island Ridge	ridge	12°15'S	160°00'E
<i>Rennell Ridge: see</i> Pocklington Ridge	ridge	11°00'S	155°00'E
Rennell Trough	trough	12°00'S	159°15'E
<i>Rennel Trough: see</i> Rennell Trough	trough	12°00'S	159°15'E
<i>Salomen Becken: see</i> Solomon Basin	basin	7°00'S	152°00'E
<i>Salomonen-Becken: see</i> Solomon Basin	basin	7°00'S	152°00'E
San Cristobal Trench	trench	11°15'S	162°45'E
Santa Cruz Basin	basin	12°00'S	163°00'E
Santa Isabel Trough	trough	8°30'S	158°30'E
Sau Sau Ridge	ridge	15°45'S	179°00'E
<i>Saut-Bellona, Rif: see</i> South Bellona Reefs	reefs	21°51'S	159°30'E
<i>Severo-Fidzhiyskaya Kotlovina:</i> <i>see</i> North Fiji Basin	basin	16°00'S	174°00'E
Solomon Basin	basin	7°00'S	152°00'E
<i>Solomons Basin: see</i> Solomon Basin	basin	7°00'S	152°00'E
<i>South Bellona, Récif: see</i> South Bellona Reefs	reefs	21°51'S	159°30'E
<i>South Bellona Reef: see</i> South Bellona Reefs	reefs	21°51'S	159°30'E
South Bellona Reefs	reefs	21°51'S	159°30'E
South Fiji Basin	basin	26°00'S	175°00'E
<i>South New Caledonia Ridge: see</i> Norfolk Ridge	ridge	29°00'S	168°00'E
<i>South New Hebrides Trench:</i> <i>see</i> New Hebrides Trench	trench	22°30'S	170°00'E
South Solomon Trench	trench	11°00'S	164°30'E
<i>Stradbroke Guyot: see</i> Stradbroke Seamount	seamount	29°00'S	155°40'E
Stradbroke Seamount	seamount	29°00'S	155°40'E
Strathmore Reef	reef	11°10'S	170°40'E
<i>Strathmore Shoal: see</i> Strathmore Reef	reef	11°10'S	170°40'E
<i>Sueyn, Rify: see</i> Swain Reefs	reefs	21°40'S	152°15'E
Swain Reefs	reefs	21°40'S	152°15'E
Torres Rise	rise	13°40'S	165°10'E
<i>Torres Trench: see</i> North New Hebrides Trench	trench	13°00'S	166°00'E
Tregrosse Reefs	reefs	18°00'S	150°30'E
Trobriand Trough	trough	8°00'S	150°00'E
<i>Turpie, Bancs: see</i> Turpie Bank	knoll	11°25'S	175°45'E
Turpie Bank	knoll	11°25'S	175°45'E
<i>Vitiaz Trench: see</i> Vityaz Trench	trench	10°00'S	170°00'E

NAME	DESIG.	LAT.	LONG.
Vityaz Trench	trench	10°00'S	170°00'E
<i>Vityazya, Zhelob: see</i> Vityaz Trench	trench	10°00'S	170°00'E
Viwa Trough	trough	17°30'S	176°00'E
Washington Basin	basin	19°20'S	177°00'E
West Melanesian Trench	trench	1°00'S	150°00'E
Woodlark Basin	basin	10°10'S	153°20'E
Woodlark Ridge	ridge	9°00'S	152°00'E
Yasawa Trough	trough	16°40'S	176°40'E
<i>Yuzhno-Fidzhiyskaya Kotlovina:</i> <i>see</i> South Fiji Basin	basin	26°00'S	175°00'E
<i>Zapadno-Melaneziyskiy Zhelob:</i> <i>see</i> West Melanesian Trench	trench	1°00'S	150°00'E

0°–30°S., 0°–30°W.

Ascension Fracture Zone	fracture zone	7°20'S	14°00'W
Bagration Seamount	seamount	15°25'S	6°27'W
Bode Verde Fracture Zone	fracture zone	11°00'S	16°30'W
Bonaparte Seamount	seamount	15°50'S	6°50'W
Brazil Basin	basin	15°00'S	25°00'W
<i>Brazilian Basin: see</i> Brazil Basin	basin	15°00'S	25°00'W
<i>Brazil'skaya Kotlovina: see</i> Brazil Basin	basin	15°00'S	25°00'W
<i>Cardno Guyot: see</i> Cardno Tablemount	tablemount	12°53'S	6°08'W
<i>Cardno Seamount: see</i> Cardno Tablemount	tablemount	12°53'S	6°08'W
Cardno Tablemount	tablemount	12°53'S	6°08'W
Chain Fracture Zone	fracture zone	2°00'S	16°00'W
Dampier Seamount	seamount	11°10'S	0°24'W
<i>Grattan, Monte: see</i> Grattan Seamount	seamount	9°44'S	12°49'W
<i>Grattan Bank: see</i> Grattan Seamount	seamount	9°44'S	12°49'W
Grattan Seamount	seamount	9°44'S	12°49'W
<i>Havergall Deep: see</i> Brazil Basin	basin	15°00'S	25°00'W
Kutuzov Seamount	seamount	15°13'S	8°19'W
<i>Pernambuco Abyssal Plain:</i> <i>see</i> Pernambuco Plain	plain	7°30'S	27°00'W
Pernambuco Plain	plain	7°30'S	27°00'W
<i>Romanche Deep: see</i> Romanche Gap	gap	0°10'S	18°15'W
Romanche Gap	gap	0°10'S	18°15'W
<i>Romanche Trench: see</i> Romanche Gap	gap	0°10'S	18°15'W
<i>Romansh, Zhelob: see</i> Romanche Gap	gap	0°10'S	18°15'W
Stvor Seamount	seamount	9°55'S	5°25'W
<i>Tizard Deep: see</i> Romanche Gap	gap	0°10'S	18°15'W
<i>Tizard Deep: see</i> Brazil Basin	basin	15°00'S	25°00'W

NAME	DESIG.	LAT.	LONG.
0°–30°S., 30°–60°W.			
<i>Abrolhos, Cadeia dos: see</i> Abrolhos Seamounts	seamounts	17°20'S	36°30'W
Abrolhos Bank	bank	18°30'S	38°45'W
Abrolhos Seamounts	seamounts	17°20'S	36°30'W
<i>Almirante Saldanha, Banco:</i> <i>see</i> Almirante Saldanha Seamount	seamount	22°30'S	37°30'W
Almirante Saldanha Seamount	seamount	22°30'S	37°30'W
<i>Ceará, Guyot do: see</i> Ceará Plateau	guyot	3°15'S	37°30'W
<i>Ceará, Montes do: see</i> Parnaíba Ridge	ridge	2°00'S	37°00'W
<i>Ceará, Platô do: see</i> Ceará Plateau	guyot	3°15'S	37°30'W
<i>Ceará, Terraço do: see</i> Ceará Terrace	terrace	2°10'S	39°15'W
Ceará Plateau	guyot	3°15'S	37°30'W
<i>Ceara Seamounts: see</i> Parnaíba Ridge	ridge	2°00'S	37°00'W
Ceará Terrace	terrace	2°10'S	39°15'W
Champlain Seamount	seamount	20°15'S	37°20'W
<i>Columbia Mountain: see</i> Columbia Seamount	seamount	20°30'S	32°00'W
Columbia Seamount	seamount	20°30'S	32°00'W
<i>Columbia Seamount Chain:</i> <i>see</i> Vitória-Trindade Seamounts	seamounts	21°00'S	35°00'W
<i>Columbia-Trindade Seamount Chain:</i> <i>see</i> Vitória-Trindade Seamounts	seamounts	21°00'S	35°00'W
<i>Equatorial Mid-Ocean Canyon:</i> <i>see</i> Equatorial Seachannel	seachannel	3°45'S	31°00'W
Equatorial Seachannel	seachannel	3°45'S	31°00'W
<i>Fernando de Noronha, Planície Abissal de:</i> <i>see</i> Fernando de Noronha Plain	plain	3°00'S	31°00'W
<i>Fernando de Noronha Abyssal Plain:</i> <i>see</i> Fernando de Noronha Plain	plain	3°00'S	31°00'W
Fernando de Noronha Plain	plain	3°00'S	31°00'W
Ferraz Ridge	ridge	14°00'S	33°00'W
<i>Great Charlotte Bank: see</i> Royal Charlotte Bank	bank	16°00'S	38°00'W
<i>Grêl', Gora: see</i> Gröll Seamount	seamount	14°00'S	32°00'W
<i>Gröll, Mont: see</i> Gröll Seamount	seamount	14°00'S	32°00'W
Gröll Seamount	seamount	14°00'S	32°00'W
<i>Hotspur Bank: see</i> Hotspur Seamount	seamount	17°55'S	35°55'W
Hotspur Seamount	seamount	17°55'S	35°55'W
<i>Jaseur Bank: see</i> Jaseur Seamount	seamount	20°30'S	36°00'W
Jaseur Seamount	seamount	20°30'S	36°00'W
<i>Khotspur, Gora: see</i> Hotspur Seamount	seamount	17°55'S	35°55'W
<i>Kolumbiya, Gora: see</i> Columbia Seamount	seamount	20°30'S	32°00'W
<i>Minerva, Banco: see</i> Minerva Seamount	seamount	17°05'S	37°25'W
<i>Minerva Bank: see</i> Minerva Seamount	seamount	17°05'S	37°25'W
Minerva Seamount	seamount	17°05'S	37°25'W
<i>Montague, Banco: see</i> Montague Bank	seamount	20°25'S	36°42'W
<i>Montague Bank: see</i> Montague Seamount	seamount	20°25'S	36°42'W
Montague Seamount	seamount	20°25'S	36°42'W
<i>Montegyu, Gora: see</i> Montague Seamount	seamount	20°25'S	36°42'W

NAME	DESIG.	LAT.	LONG.
<i>North Brazilian Ridge: see</i> Parnaíba Ridge	ridge	2°00'S	37°00'W
<i>Paraíba, Montes da: see</i> Paraíba Seamount	seamount	7°30'S	33°25'W
<i>Paraíba, Montes Submarinos da:</i> <i>see</i> Paraíba Seamount	seamount	7°30'S	33°25'W
Paraíba Seamount	seamount	7°30'S	33°25'W
<i>Paraíba Seamounts: see</i> Paraíba Seamount	seamount	7°30'S	33°25'W
Parnaíba Ridge	ridge	2°00'S	37°00'W
<i>Pernambuco, Montes de:</i> <i>see</i> Pernambuco Seamounts	seamounts	8°30'S	31°40'W
<i>Pernambuco, Montes Submarinos de:</i> <i>see</i> Pernambuco Seamounts	seamounts	8°30'S	31°40'W
<i>Pernambuco, Platô de: see</i> Pernambuco Plateau	plateau	8°10'S	34°15'W
<i>Pernambuco Channel:</i> <i>see</i> Pernambuco Seachannel	seachannel	12°00'S	33°15'W
Pernambuco Plateau	plateau	8°10'S	34°15'W
Pernambuco Seachannel	seachannel	12°00'S	33°15'W
Pernambuco Seamounts	seamounts	8°30'S	31°40'W
<i>Recife, Platô do: see</i> Pernambuco Plateau	plateau	8°10'S	34°15'W
<i>Recife Plateau: see</i> Pernambuco Plateau	plateau	8°10'S	34°15'W
<i>Rodger, Banco: see</i> Rodgers Seamount	seamount	17°05'S	36°50'W
<i>Rodgers, Banco: see</i> Rodgers Seamount	seamount	17°05'S	36°50'W
<i>Rodgers Bank: see</i> Rodgers Seamount	seamount	17°05'S	36°50'W
Rodgers Seamount	seamount	17°05'S	36°50'W
<i>Rodzher, Gora: see</i> Rodgers Seamount	seamount	17°05'S	36°50'W
<i>Royal Charlotte, Banco: see</i> Royal Charlotte Bank	bank	16°00'S	38°00'W
Royal Charlotte Bank	bank	16°00'S	38°00'W
Santos Plateau	plateau	25°00'S	43°00'W
<i>São Paulo, Platô: see</i> Santos Plateau	plateau	25°00'S	43°00'W
Stocks Seamount	seamount	12°15'S	32°00'W
<i>Stoksa, Gora: see</i> Stocks Seamount	seamount	12°15'S	32°00'W
<i>Trindade Channel: see</i> Trindade Seachannel	seachannel	23°00'S	32°36'W
<i>Trindade Rise: see</i> Vitória-Trindade Seamounts	seamounts	21°00'S	35°00'W
Trindade Seachannel	seachannel	23°00'S	32°36'W
<i>Trindade Spur: see</i> Vitória-Trindade Seamounts	seamounts	21°00'S	35°00'W
<i>Trinidad Rise: see</i> Vitória-Trindade Seamounts	seamounts	21°00'S	35°00'W
<i>Victoria Bank: see</i> Vitória Seamount	seamount	20°45'S	37°45'W
<i>Vitoria, Mont: see</i> Vitória Seamount	seamount	20°45'S	37°45'W
<i>Vitoria Bank: see</i> Vitória Seamount	seamount	20°45'S	37°45'W
Vitória Seamount	seamount	20°45'S	37°45'W
<i>Vitória Trindade, Cadeia:</i> <i>see</i> Vitória-Trindade Seamounts	seamounts	21°00'S	35°00'W
Vitória-Trindade Seamounts	seamounts	21°00'S	35°00'W
<i>Victoriya, Banka: see</i> Vitória Seamount	seamount	20°45'S	37°45'W
<i>Zhazër, Gora: see</i> Jaseur Seamount	seamount	20°30'S	36°00'W

NAME	DESIG.	LAT.	LONG.
0°–30°S., 60°–90°W.			
Algol Seamount	seamount	2°15'S	84°30'W
Alvarado Ridge	ridge	5°30'S	83°45'W
<i>Arica Trench: see</i> Peru-Chile Trench	trench	20°00'S	73°00'W
<i>Atacama Graben: see</i> Peru-Chile Trench	trench	20°00'S	73°00'W
<i>Atacama Trench: see</i> Peru-Chile Trench	trench	20°00'S	73°00'W
<i>Atakamskiy Zhelob: see</i> Peru-Chile Trench	trench	20°00'S	73°00'W
Carnegie Ridge	ridge	1°00'S	85°00'W
<i>Carnegie Rise: see</i> Carnegie Ridge	ridge	1°00'S	85°00'W
Carnegie Seamount	seamount	0°15'S	81°53'W
<i>Chile-Peru Trench: see</i> Peru-Chile Trench	trench	20°00'S	73°00'W
<i>Chile Trench: see</i> Peru-Chile Trench	trench	20°00'S	73°00'W
<i>Colón-Ecuador Ridge: see</i> Carnegie Ridge	ridge	1°00'S	85°00'W
Galapagos Seamount	seamount	0°58'S	87°45'W
Grijalva Ridge	ridge	5°00'S	85°00'W
<i>Karnegi, Val: see</i> Carnegie Ridge	ridge	1°00'S	85°00'W
<i>Macgowen, Arrecife: see</i> Macgowen Reef	reef	1°07'S	89°54'W
Macgowen Reef	reef	1°07'S	89°54'W
<i>McGowen Reef: see</i> Macgowen Reef	reef	1°07'S	89°54'W
<i>Merriam Ridge: see</i> Merriam Spur	spur	25°00'S	82°30'W
Merriam Spur	spur	25°00'S	82°30'W
<i>Nasca Ridge: see</i> Nazca Ridge	ridge	22°00'S	82°00'W
<i>Naska Khrebet: see</i> Nazca Ridge	ridge	22°00'S	82°00'W
Nazca Ridge	ridge	22°00'S	82°00'W
<i>Peruanisches Becken: see</i> Peru Basin	basin	15°00'S	85°00'W
<i>Peruanskaya Kotlovina: see</i> Peru Basin	basin	15°00'S	85°00'W
<i>Peruansko-Chiliyskaya Kotlovina:</i> <i>see</i> Peru Basin	basin	15°00'S	85°00'W
<i>Peruansko-Chiliyskiy Zhelob:</i> <i>see</i> Peru-Chile Trench	trench	20°00'S	73°00'W
Peru Basin	basin	15°00'S	85°00'W
Peru-Chile Trench	trench	20°00'S	73°00'W
<i>Peruvian Basin: see</i> Peru Basin	basin	15°00'S	85°00'W
Sarmiento Ridge	ridge	7°00'S	84°00'W
Shtokman Guyot	guyot	25°00'S	82°05'W
<i>South American Trench: see</i> Peru-Chile Trench	trench	20°00'S	73°00'W
<i>South-Eastern Pacific Basin: see</i> Peru Basin	basin	15°00'S	85°00'W
<i>Sun Ray Bank: see</i> Sun Ray Seamount	seamount	0°32'S	88°33'W
Sun Ray Seamount	seamount	0°32'S	88°33'W

0°–30°S., 90°–120°W.

Bauer Basin	basin	10°00'S	101°45'W
<i>Bauer Deep: see</i> Bauer Basin	basin	10°00'S	101°45'W
Bauer Fracture Zone	fracture zone	15°00'S	100°00'W
Bauer Scarp	scarp	8°00'S	103°30'W
Dana Fracture Zone	fracture zone	12°30'S	95°00'W

NAME	DESIG.	LAT.	LONG.
Easter Fracture Zone	fracture zone	26°00'S	100°00'W
<i>East Pacific Ridge: see</i> East Pacific Rise	rise	20°00'S	115°00'W
East Pacific Rise	rise	20°00'S	115°00'W
Ferris Seamount	seamount	29°00'S	102°45'W
Galapagos Rise	rise	15°00'S	97°00'W
Garrett Fracture Zone	fracture zone	13°20'S	112°00'W
Gofar Fracture Zone	fracture zone	4°15'S	106°00'W
<i>Hancock, Banco: see</i> Hancock Bank	reef	1°04'S	90°13'W
Hancock Bank	reef	1°04'S	90°13'W
Mendaña Fracture Zone	fracture zone	16°00'S	91°00'W
Mendoza Rise	rise	20°10'S	94°20'W
<i>Ostpazifischer Rücken: see</i> East Pacific Rise	rise	20°00'S	115°00'W
<i>Pacifique Oriental, Dorsale du:</i> <i>see</i> East Pacific Rise	rise	20°00'S	115°00'W
<i>Pâques, Zone de fractures de:</i> <i>see</i> Easter Fracture Zone	fracture zone	26°00'S	100°00'W
Quebrada Fracture Zone	fracture zone	3°40'S	103°00'W
Queirós Fracture Zone	fracture zone	22°30'S	95°00'W
<i>Quirós Fracture Zone:</i> <i>see</i> Queirós Fracture Zone	fracture zone	22°30'S	95°00'W
<i>Sala-i-Gomes, Khrebet:</i> <i>see</i> Sala y Gomez Ridge	ridge	25°00'S	98°00'W
Sala y Gomez Ridge	ridge	25°00'S	98°00'W
<i>South-Eastern Pacific Plateau:</i> <i>see</i> Sala y Gomez Ridge	ridge	25°00'S	98°00'W
<i>Vostochno-Tikhookeanskoye Podnyatiye:</i> <i>see</i> East Pacific Rise	rise	20°00'S	115°00'W
Wilkes Fracture Zone	fracture zone	9°00'S	110°00'W
Yupanqui Basin	basin	19°00'S	101°00'W

0°–30°S., 120°–150°W.

Austral Fracture Zone	fracture zone	19°30'S	126°30'W
<i>Bertero Reef: see</i> Minerve Reef	reef	22°45'S	133°35'W
<i>Clark, Banc: see</i> Clark Reef	reef	8°05'S	139°40'W
<i>Clark Bank: see</i> Clark Reef	reef	8°05'S	139°40'W
Clark Reef	reef	8°05'S	139°40'W
Crough Seamount	seamount	24°45'S	121°45'W
<i>Ebrill, Récif: see</i> Minerve Reef	reef	22°45'S	133°35'W
<i>Ebrill, Recif de la: see</i> Minerve Reef	reef	22°45'S	133°35'W
<i>Ebrilles Reef: see</i> Minerve Reef	reef	22°45'S	133°35'W
<i>Ebrill Reef: see</i> Minerve Reef	reef	22°45'S	133°35'W
<i>Lancaster Reef: see</i> Neilson Reef	reef	27°01'S	146°02'W
<i>Lankaster, Rif: see</i> Neilson Reef	reef	27°01'S	146°02'W
<i>Lawson Bank: see</i> Lawson Reef	reef	8°45'S	140°45'W
Lawson Reef	reef	8°45'S	140°45'W
Macdonald Seamount	seamount	29°01'S	140°17'W

NAME	DESIG.	LAT.	LONG.
Marquesas Fracture Zone	fracture zone	9°15'S	128°30'W
<i>Marquises Fracture Zone:</i>			
<i>see</i> Marquesas Fracture Zone	fracture zone	9°15'S	128°30'W
<i>Minerva, Récif:</i> <i>see</i> Minerve Reef	reef	22°45'S	133°35'W
<i>Minerva Reef:</i> <i>see</i> Minerve Reef	reef	22°45'S	133°35'W
<i>Minerve, Recif de la:</i> <i>see</i> Minerve Reef	reef	22°45'S	133°35'W
Minerve Reef	reef	22°45'S	133°35'W
<i>Neilson, Récif:</i> <i>see</i> Neilson Reef	reef	27°01'S	146°02'W
Neilson Reef	reef	27°01'S	146°02'W
<i>Portland, Banc:</i> <i>see</i> Portland Reef	reef	23°41'S	134°30'W
<i>Portland, Récif:</i> <i>see</i> Portland Reef	reef	23°41'S	134°30'W
<i>Portland Bank:</i> <i>see</i> Portland Reef	reef	23°41'S	134°30'W
Portland Reef	reef	23°41'S	134°30'W
<i>Portland Seamount:</i> <i>see</i> Portland Reef	reef	23°41'S	134°30'W
<i>President Thiers, Banc:</i>			
<i>see</i> Président Thiers Bank	seamount	24°39'S	145°51'W
<i>President Thiers, Récif:</i>			
<i>see</i> Président Thiers Bank	seamount	24°39'S	145°51'W
Président Thiers Bank	seamount	24°39'S	145°51'W
<i>President Thiers Reef:</i>			
<i>see</i> Président Thiers Bank	seamount	24°39'S	145°51'W
<i>President Thiers Seamount:</i>			
<i>see</i> Président Thiers Bank	seamount	24°39'S	145°51'W
Tiki Basin	basin	13°30'S	135°30'W
<i>Tuamotu Cordillera:</i> <i>see</i> Tuamotu Ridge	ridge	17°00'S	145°00'W
Tuamotu Fracture Zone	fracture zone	12°30'S	127°00'W
Tuamotu Ridge	ridge	17°00'S	145°00'W

0°–30°S., 150°–180°W.

<i>Adolph Knoll:</i> <i>see</i> Adolph Seamount	seamount	11°55'S	178°10'W
Adolph Seamount	seamount	11°55'S	178°10'W
<i>Aldrich Deep:</i> <i>see</i> Tonga Trench	trench	20°00'S	173°00'W
<i>Austral Ridge:</i> <i>see</i> Austral Seamounts	seamounts	22°40'S	152°45'W
<i>Austral Seamount Chain:</i> <i>see</i> Austral Seamounts	seamounts	22°40'S	152°45'W
Austral Seamounts	seamounts	22°40'S	152°45'W
Bayonnaise Bank	seamount	12°07'S	179°43'W
<i>Bayonnaise Seamount:</i> <i>see</i> Bayonnaise Bank	seamount	12°07'S	179°43'W
Bethune Bank	reef	19°35'S	174°15'W
Beveridge Reef	reef	20°02'S	167°52'W
<i>Beveridje Riff:</i> <i>see</i> Beveridge Reef	reef	20°02'S	167°52'W
<i>Beveridzh, Rif:</i> <i>see</i> Beveridge Reef	reef	20°02'S	167°52'W
Bicentenary Seamount	seamount	19°24'S	175°28'W
<i>Canton Trough:</i> <i>see</i> Nova Trough	trough	2°30'S	173°00'W
<i>Capricorn Guyot:</i> <i>see</i> Capricorn Tablemount	tablemount	18°35'S	172°12'W
<i>Capricorn Seamount:</i> <i>see</i> Capricorn Tablemount	tablemount	18°35'S	172°12'W
Capricorn Tablemount	tablemount	18°35'S	172°12'W
<i>Carondelet, Récif:</i> <i>see</i> Carondelet Reef	reef	5°33'S	173°50'W
Carondelet Reef	reef	5°33'S	173°50'W
Celestial Seamount	seamount	3°03'S	169°19'W

NAME	DESIG.	LAT.	LONG.
Combe Bank	seamount	12°32'S	177°35'W
<i>Combe Seamount: see</i> Combe Bank	seamount	12°32'S	177°35'W
Conrad Seamount	seamount	29°45'S	168°00'W
<i>Disappointment Seamount:</i> <i>see</i> Capricorn Tablemount	tablemount	18°35'S	172°12'W
<i>Disappointment Tablemount:</i> <i>see</i> Capricorn Tablemount	tablemount	18°35'S	172°12'W
Disney Reef	reef	19°17'S	174°06'W
Eclipse Seamount	seamount	19°10'S	159°21'W
Endeavour Seamount	seamount	18°56'S	169°26'W
<i>Fabert, Banka: see</i> Fabert Seamount	seamount	24°07'S	158°33'W
<i>Fabert, Gora: see</i> Fabert Seamount	seamount	24°07'S	158°33'W
<i>Fabert, Mont: see</i> Fabert Seamount	seamount	24°07'S	158°33'W
<i>Fabert, Récifs: see</i> Fabert Seamount	seamount	24°07'S	158°33'W
Fabert Seamount	seamount	24°07'S	158°33'W
Falcon Bank	reef	19°19'S	174°07'W
Feinga Seamount	seamount	20°09'S	175°09'W
Field Bank	seamount	12°17'S	174°48'W
<i>Field Seamount: see</i> Field Bank	seamount	12°17'S	174°48'W
<i>Fiji Ridge: see</i> Lau Ridge	ridge	21°00'S	178°30'W
<i>Foss Bank: see</i> Foss Reef	reef	14°25'S	176°00'W
Foss Reef	reef	14°25'S	176°00'W
<i>Havre Trough: see</i> Lau Basin	basin	20°00'S	177°00'W
<i>Hilgard Deep: see</i> North Tokelau Trough	trough	4°30'S	167°30'W
<i>Home Knoll: see</i> Home Seamount	seamount	12°55'S	175°37'W
Home Seamount	seamount	12°55'S	175°37'W
<i>Home Seamount: see</i> Lalla Rookh Bank	seamount	12°55'S	175°40'W
Horizon Deep	deep	23°16'S	174°44'W
<i>Horizon Depth: see</i> Horizon Deep	deep	23°16'S	174°44'W
<i>Isabella Bank: see</i> Isabella Reef	reef	12°25'S	177°25'W
Isabella Reef	reef	12°25'S	177°25'W
<i>Isabella Seamount: see</i> Isabella Reef	reef	12°25'S	177°25'W
<i>Kaprikorn, Gora: see</i> Capricorn Tablemount	tablemount	18°35'S	172°12'W
<i>Kermadec-Tonga Ridge: see</i> Tonga Ridge	ridge	21°00'S	175°00'W
<i>Kermadec-Tonga Troughs: see</i> Tonga Trench	trench	20°00'S	173°00'W
Lachlan Seamount	seamount	19°14'S	169°32'W
Lalla Rookh Bank	seamount	12°55'S	175°40'W
<i>Lalla Rookh Seamount: see</i> Lalla Rookh Bank	seamount	12°55'S	175°40'W
<i>Lalla Seamount: see</i> Lalla Rookh Bank	seamount	12°55'S	175°40'W
Lau Basin	basin	20°00'S	177°00'W
Lau Ridge	ridge	21°00'S	178°30'W
<i>Lau Trough: see</i> Lau Basin	basin	20°00'S	177°00'W
Macaw Bank	knoll	10°43'S	179°13'W
Manihiki Plateau	plateau	11°00'S	164°00'W
Merlin Seamount	seamount	9°05'S	150°44'W
<i>Moses, Récif: see</i> Moses Reef	reef	22°50'S	151°15'W
Moses Reef	reef	22°50'S	151°15'W

NAME	DESIG.	LAT.	LONG.
<i>North Tokelu Basin: see</i> North Tokelau Trough	trough	4°30'S	167°30'W
North Tokelau Trough	trough	4°30'S	167°30'W
<i>Nova Canton Trough: see</i> Nova Trough	trough	2°30'S	173°00'W
Nova Trough	trough	2°30'S	173°00'W
<i>Osborn, Gora: see</i> Ozbourn Seamount	tablemount	26°00'S	174°50'W
Osbourn Seamount	tablemount	26°00'S	174°50'W
<i>Ozbourne Seamount: see</i> Osbourne Seamount	tablemount	26°00'S	174°50'W
<i>Ozbourn Seamount: see</i> Osbourn Seamount	tablemount	26°00'S	174°50'W
Pasco Bank	seamount	13°05'S	174°25'W
<i>Pascoe Bank: see</i> Pasco Bank	seamount	13°05'S	174°25'W
<i>Pasco Reef: see</i> Pasco Bank	seamount	13°05'S	174°25'W
<i>Pasco Seamount: see</i> Pasco Bank	seamount	13°05'S	174°25'W
Pelorus Reef	reef	22°50'S	176°28'W
<i>Pelorus Seamount: see</i> Pelorus Reef	reef	22°50'S	176°28'W
Penrhyn Basin	basin	7°30'S	156°15'W
<i>Phoenix Seamount Group:</i> <i>see</i> Phoenix Seamounts	seamounts	4°00'S	173°00'W
Phoenix Seamounts	seamounts	4°00'S	173°00'W
<i>Robbi, Banc: see</i> Robbie Bank	reef	11°03'S	176°53'W
Robbie Bank	reef	11°03'S	176°53'W
Robbie Ridge	ridge	10°15'S	175°00'W
Rochambeau Bank	seamount	15°09'S	176°42'W
<i>Rochambeaus Zypher Seamount Group:</i> <i>see</i> Rochambeau Bank	seamount	15°09'S	176°42'W
<i>Rotumah Reef: see</i> Rotuma Reef	reef	13°25'S	179°21'W
<i>Rotumah Shoal: see</i> Rotuma Reef	reef	13°25'S	179°21'W
Rotuma Reef	reef	13°25'S	179°21'W
Samoa Basin	basin	16°00'S	166°00'W
<i>Samoa Basin: see</i> Samoa Basin	basin	16°00'S	166°00'W
Savage Seamount	seamount	18°28'S	169°14'W
<i>Savannah Seamount Chain:</i> <i>see</i> Savannah Seamounts	seamounts	19°00'S	152°00'W
Savannah Seamounts	seamounts	19°00'S	152°00'W
<i>Siafiafi Bank: see</i> Siafiafi Seamount	seamount	12°15'S	175°30'W
Siafiafi Seamount	seamount	12°15'S	175°30'W
Society Ridge	ridge	17°00'S	151°00'W
<i>Southern Fiji Ridge: see</i> Lau Ridge	ridge	21°00'S	178°30'W
<i>South Fiji Ridge: see</i> Lau Ridge	ridge	21°00'S	178°30'W
Staten Island Seamount	seamount	0°53'S	156°42'W
<i>Tabiuni, Banca: see</i> Taviuni Bank	seamount	12°06'S	174°35'W
Taviuni Bank	seamount	12°06'S	174°35'W
<i>Taviuni Reef: see</i> Taviuni Bank	seamount	12°06'S	174°35'W
<i>Taviuni Seamount: see</i> Taviuni Bank	seamount	12°06'S	174°35'W
Tema Reef	reef	11°05'S	165°35'W
<i>Titoff, Mont: see</i> Titov Seamount	seamount	0°30'S	176°00'W
<i>Titova, Gora: see</i> Titov Seamount	seamount	0°30'S	176°00'W
Titov Seamount	seamount	0°30'S	176°00'W
Tofua Ridge	ridge	20°00'S	175°10'W

NAME	DESIG.	LAT.	LONG.
Tofua Trough	trough	19°30'S	174°47'W
<i>Tonga, Zhelob:</i> see Tonga Trench	trench	20°00'S	173°00'W
<i>Tonga Deep:</i> see Tonga Trench	trench	20°00'S	173°00'W
<i>Tonga-Kermadec Trench:</i> see Tonga Trench	trench	20°00'S	173°00'W
Tonga Ridge	ridge	21°00'S	175°00'W
Tonga Trench	trench	20°00'S	173°00'W
<i>Tuscarora Bank:</i> see Tuscarora Seamount	seamount	11°50'S	178°15'W
Tuscarora Seamount	seamount	11°50'S	178°15'W
<i>Tuscaroro Seamount:</i> see Tuscarora Seamount	seamount	11°50'S	178°15'W
<i>Tuskarora, Banka:</i> see Tuscarora Seamount	seamount	11°50'S	178°15'W
<i>Uinslou, Rif:</i> see Winslow Reef	reef	1°36'S	174°57'W
<i>Waterwich Bank:</i> see Waterwitch Bank	seamount	12°30'S	176°45'W
Waterwitch Bank	seamount	12°30'S	176°45'W
<i>Waterwitch Seamount:</i> see Waterwitch Bank	seamount	12°30'S	176°45'W
<i>Winslou Seamount:</i> see Winslow Reef	reef	1°36'S	174°57'W
Winslow Reef	reef	1°36'S	174°57'W
<i>Winslow Seamount:</i> see Winslow Reef	reef	1°36'S	174°57'W
<i>Zephyr Bank:</i> see Zephyr Reef	reef	16°02'S	177°07'W
Zephyr Reef	reef	16°02'S	177°07'W
<i>Zephyr Shoal:</i> see Zephyr Reef	reef	16°02'S	177°07'W
<i>Zypher Seamount Group:</i> see Zephyr Reef	reef	16°02'S	177°07'W

30°–60°S., 0°–30°E.

<i>Africana II Seamount:</i> see Africana Seamount	seamount	37°10'S	29°10'E
Africana Seamount	seamount	37°10'S	29°10'E
<i>Afrikansko-Antarkticheskaya Vozvyshennost':</i> see Atlantic-Indian Ridge	ridge	53°00'S	15°00'E
<i>Afrikansko-Antarkticheskiiy Khrebet:</i> see Atlantic-Indian Ridge	ridge	53°00'S	15°00'E
Agulhas Bank	bank	35°30'S	21°00'E
<i>Agulhas Banks:</i> see Agulhas Bank	bank	35°30'S	21°00'E
Agulhas Basin	basin	47°00'S	27°00'E
Agulhas Plateau	plateau	40°00'S	26°00'E
<i>Agulhas Rise:</i> see Agulhas Plateau	plateau	40°00'S	26°00'E
<i>Agul'yas, Banka:</i> see Agulhas Bank	bank	35°30'S	21°00'E
<i>Agul'yas, Kotlovina:</i> see Agulhas Basin	basin	47°00'S	27°00'E
<i>Aiguilles, Banc des:</i> see Agulhas Bank	bank	35°30'S	21°00'E
<i>Al'fred Mers, Gora:</i> see Merz Seamount	seamount	48°30'S	5°30'E
<i>Alfred Merz:</i> see Merz Seamount	seamount	48°30'S	5°30'E
Alphard Banks	banks	35°02'S	20°52'E
Argentina Seamount	seamount	37°25'S	18°10'E
<i>Atlantic-Antarctic Ridge:</i> see Atlantic-Indian Ridge	ridge	53°00'S	15°00'E
Atlantic-Indian Ridge	ridge	53°00'S	15°00'E
<i>Atlantic-Indian Rise:</i> see Atlantic-Indian Ridge	ridge	53°00'S	15°00'E
<i>Atlantic Indian Swell:</i> see Atlantic-Indian Ridge	ridge	53°00'S	15°00'E

NAME	DESIG.	LAT.	LONG.
<i>Atlantico-Indienne, Crête:</i>			
<i>see</i> Atlantic-Indian Ridge	ridge	53°00'S	15°00'E
Bouvet Fracture Zone	fracture zone	55°00'S	1°00'E
Brownes Bank	bank	36°25'S	21°15'E
<i>Cap, Fosse du:</i> <i>see</i> Cape Basin	basin	37°00'S	7°00'E
<i>Cape Abyssal Plain:</i> <i>see</i> Cape Plain	plain	34°45'S	6°00'E
Cape Basin	basin	37°00'S	7°00'E
<i>Cape of Good Hope Trough:</i> <i>see</i> Cape Basin	basin	37°00'S	7°00'E
Cape Plain	plain	34°45'S	6°00'E
<i>Cape Ridge:</i> <i>see</i> Agulhas Plateau	plateau	40°00'S	26°00'E
<i>Cape Rise:</i> <i>see</i> Agulhas Plateau	plateau	40°00'S	26°00'E
Cape Rise	rise	42°00'S	15°00'E
<i>Cape Swell:</i> <i>see</i> Cape Rise	rise	42°00'S	15°00'E
<i>Cape Trough:</i> <i>see</i> Cape Basin	basin	37°00'S	7°00'E
<i>Captain Spaiß:</i> <i>see</i> Spiess Seamount	seamount	54°40'S	0°15'E
Davie Seamount	seamount	36°30'S	23°30'E
Davis Seamounts	seamounts	51°30'S	4°30'E
De Koningh Seamount	seamount	53°22'S	25°00'E
<i>Discovery Seamount:</i> <i>see</i> Discovery Tablemount	tablemount	42°00'S	0°10'E
<i>Discovery Seamounts:</i> <i>see</i> Discovery Tablemount	tablemount	42°00'S	0°10'E
Discovery Tablemount	tablemount	42°00'S	0°10'E
<i>Diskoveri, Gora:</i> <i>see</i> Discovery Tablemount	tablemount	42°00'S	0°10'E
Du Toit Fracture Zone	fracture zone	49°00'S	28°00'E
Engelbrecht Seamount	seamount	36°15'S	14°20'E
Erica Seamount	seamount	38°15'S	14°30'E
Grue Bank	bank	35°00'S	23°12'E
Hardy Bank	bank	35°15'S	22°50'E
Herdman Seamount	seamount	45°15'S	0°30'E
Islas Orcadas Fracture Zone	fracture zone	54°00'S	6°00'E
<i>Kap Basin:</i> <i>see</i> Cape Basin	basin	37°00'S	7°00'E
<i>Kap-Becken:</i> <i>see</i> Cape Basin	basin	37°00'S	7°00'E
<i>Kapitan Shpis, Gora:</i> <i>see</i> Spiess Seamount	seamount	54°40'S	0°15'E
<i>Kap-Schwelle:</i> <i>see</i> Cape Rise	rise	42°00'S	15°00'E
<i>Kapskaya Kotlovina:</i> <i>see</i> Cape Basin	basin	37°00'S	7°00'E
<i>Kherdman, Gora:</i> <i>see</i> Herdman Seamount	seamount	45°15'S	0°30'E
Mallory Seamount	seamount	36°54'S	22°15'E
Merz Seamount	seamount	48°30'S	5°30'E
<i>Meteor, Banc:</i> <i>see</i> Meteor Seamount	seamount	48°00'S	8°30'E
<i>Meteor, Banc du:</i> <i>see</i> Meteor Seamount	seamount	48°00'S	8°30'E
<i>Meteor, Banka:</i> <i>see</i> Meteor Seamount	seamount	48°00'S	8°30'E
<i>Meteor, Gora:</i> <i>see</i> Meteor Seamount	seamount	48°00'S	8°30'E
<i>Meteor, Vozvyshennost':</i> <i>see</i> Meteor Seamount	seamount	48°00'S	8°30'E
<i>Meteor Bank:</i> <i>see</i> Meteor Seamount	seamount	48°00'S	8°30'E
Meteor Rise	rise	46°00'S	5°30'E
Meteor Seamount	seamount	48°00'S	8°30'E
<i>Meteor Table Mount:</i> <i>see</i> Meteor Seamount	seamount	48°00'S	8°30'E

NAME	DESIG.	LAT.	LONG.
<i>Mysa Igol'nogo, Kotlovina:</i> see Agulhas Basin	basin	47°00'S	27°00'E
Natal Seamount	seamount	37°15'S	22°15'E
Orange Canyon	canyon	32°00'S	12°25'E
<i>Orange Cone:</i> see Orange Fan	fan	32°00'S	12°00'E
Orange Fan	fan	32°00'S	12°00'E
Panzarini Seamount	seamount	40°00'S	11°45'E
Protea Seamount	seamount	36°50'S	18°05'E
Richardson Seamount	seamount	40°45'S	14°10'E
Sanders Seamount	seamount	52°30'S	2°00'E
<i>Schmidt Ott, Banc:</i> see Schmidt-Ott Seamount	seamount	39°37'S	13°30'E
<i>Schmidt-Ott Bank:</i> see Schmidt-Ott Seamount	seamount	39°37'S	13°30'E
Schmidt-Ott Seamount	seamount	39°37'S	13°30'E
<i>Schmitt-Ott Bank:</i> see Schmidt-Ott Seamount	seamount	39°37'S	13°30'E
<i>Schmitt-Ott Seamount:</i> see Schmidt-Ott Seamount	seamount	39°37'S	13°30'E
<i>Schmitt-Ott Tablemount:</i> see Schmidt-Ott Seamount	seamount	39°37'S	13°30'E
Schwabenland Seamount	seamount	46°00'S	0°15'E
Shackleton Seamount	seamount	36°54'S	22°45'E
Shannon Seamount	seamount	43°00'S	2°25'E
<i>Shmitt-Ott, Gora:</i> see Schmidt-Ott Seamount	seamount	39°37'S	13°30'E
<i>Shmitt-Ott, Vozvyshennost':</i> see Schmidt-Ott Seamount	seamount	39°37'S	13°30'E
<i>Shpis, Vozvyshennost':</i> see Spiess Seamount	seamount	54°40'S	0°15'E
Simpson Seamounts	seamounts	37°09'S	17°02'E
Spiess Seamount	seamount	54°40'S	0°15'E
Transkei Basin	basin	35°30'S	29°00'E
Vema Seamount	seamount	31°38'S	8°19'E
<i>Viandot, Gora:</i> see Wyandot Seamount	seamount	37°45'S	15°45'E
<i>Vima, Gora:</i> see Vema Seamount	seamount	31°38'S	8°19'E
Wyandot Seamount	seamount	37°45'S	15°45'E

30°–60°S., 30°–60°E.

Africana II Bank	bank	46°00'S	42°30'E
<i>Africana II Rise:</i> see Africana II Bank	bank	46°00'S	42°30'E
Atlantis II Fracture Zone	fracture zone	33°00'S	57°00'E
Bain Fracture Zone	fracture zone	46°00'S	32°20'E
<i>Cano Rise:</i> see Del Cano Rise	rise	45°15'S	44°15'E
Crozet Plateau	plateau	46°00'S	51°00'E
<i>Crozet Plateaus:</i> see Crozet Plateau	plateau	46°00'S	51°00'E
Crozet Ridge	ridge	45°00'S	45°00'E
<i>Crozet Rise:</i> see Crozet Ridge	ridge	45°00'S	45°00'E
<i>Crozet Swell:</i> see Crozet Ridge	ridge	45°00'S	45°00'E
Del Cano Rise	rise	45°15'S	44°15'E
Discovery II Fracture Zone	fracture zone	41°00'S	42°50'E
<i>Elcano Rise:</i> see Del Cano Rise	rise	45°15'S	44°15'E
Funk Seamount	seamount	46°15'S	37°25'E
Gallieni Bank	tablemount	46°30'S	39°40'E

NAME	DESIG.	LAT.	LONG.
Gallieni Fracture Zone	fracture zone	37°00'S	52°15'E
<i>Gallieni Knoll: see</i> Gallieni Bank	tablemount	46°30'S	39°40'E
Indomed Fracture Zone	fracture zone	39°00'S	46°15'E
<i>Lena, Banka: see</i> Lena Tablemount	tablemount	53°00'S	45°00'E
<i>Lena Seamount: see</i> Lena Tablemount	tablemount	53°00'S	45°00'E
Lena Tablemount	tablemount	53°00'S	45°00'E
<i>Madagascar Basin: see</i> Natal Basin	basin	30°00'S	40°00'E
Madagascar Plateau	plateau	30°00'S	45°00'E
<i>Madagascar Ridge: see</i> Madagascar Plateau	plateau	30°00'S	45°00'E
<i>Madagascar Rise: see</i> Madagascar Plateau	plateau	30°00'S	45°00'E
<i>Madagaskarskaya Kotlovina: see</i> Natal Basin	basin	30°00'S	40°00'E
<i>Madagaskarskiy Khrebet:</i> <i>see</i> Madagascar Plateau	plateau	30°00'S	45°00'E
<i>Malvinas Trough: see</i> Falkland Trough	trough	53°00'S	54°00'E
Melville Bank	bank	38°29'S	46°46'E
<i>Mocambique Basin: see</i> Natal Basin	basin	30°00'S	40°00'E
<i>Moçambique Ridge: see</i> Mozambique Plateau	plateau	32°00'S	35°00'E
<i>Mozambikskaya Kotlovina: see</i> Natal Basin	basin	30°00'S	40°00'E
<i>Mozambique Basin: see</i> Natal Basin	basin	30°00'S	40°00'E
Mozambique Escarpment	escarpment	33°00'S	36°30'E
Mozambique Plateau	plateau	32°00'S	35°00'E
<i>Mozambique Rise: see</i> Mozambique Plateau	plateau	32°00'S	35°00'E
<i>Mozambique Scarp: see</i> Mozambique Escarpment	escarpment	33°00'S	36°30'E
Natal Basin	basin	30°00'S	40°00'E
<i>Natal Ridge: see</i> Mozambique Plateau	plateau	32°00'S	35°00'E
<i>Natal Seamount: see</i> Walters Shoal	reef	33°12'S	43°50'E
Natal Valley	valley	31°00'S	33°15'E
<i>Ob', Banka: see</i> Ob' Tablemount	tablemount	52°30'S	42°30'E
<i>Ob' Banks: see</i> Ob' Tablemount	tablemount	52°30'S	42°30'E
<i>Ob' Seamount: see</i> Ob' Tablemount	tablemount	52°30'S	42°30'E
Ob' Tablemount	tablemount	52°30'S	42°30'E
<i>Prince Edward-Crozet Ridge: see</i> Crozet Ridge	ridge	45°00'S	45°00'E
Prince Edward Fracture Zone	fracture zone	46°00'S	35°00'E
Simpson Fracture Zone	fracture zone	43°30'S	39°15'E
<i>South Madagascar Ridge:</i> <i>see</i> Madagascar Plateau	plateau	30°00'S	45°00'E
<i>South Madagascar Rise:</i> <i>see</i> Madagascar Plateau	plateau	30°00'S	45°00'E
<i>South Mozambique Basin: see</i> Natal Basin	basin	30°00'S	40°00'E
<i>South Mozambique Rise:</i> <i>see</i> Mozambique Plateau	plateau	32°00'S	35°00'E
<i>Southwest Indian Ocean Ridge:</i> <i>see</i> Southwest Indian Ridge	ridge	43°00'S	40°00'E
Southwest Indian Ridge	ridge	43°00'S	40°00'E
Tugela Canyon	canyon	30°05'S	32°13'E
Walters Shoal	reef	33°12'S	43°50'E
<i>Walters Shoals: see</i> Walters Shoal	reef	33°12'S	43°50'E
<i>Zapadno-Indiyskiy Khrebet:</i> <i>see</i> Southwest Indian Ridge	ridge	43°00'S	40°00'E

NAME	DESIG.	LAT.	LONG.
30°–60°S., 60°–90°E.			
<i>Bangore Seamount: see</i> Banzare Seamounts	seamounts	58°50'S	77°44'E
<i>Banzare, Banka: see</i> Banzare Seamounts	seamounts	58°50'S	77°44'E
<i>Banzare Bank: see</i> Banzare Seamounts	seamounts	58°50'S	77°44'E
<i>Banzare Rise: see</i> Banzare Seamounts	seamounts	58°50'S	77°44'E
<i>Banzare Seamount: see</i> Banzare Seamounts	seamounts	58°50'S	77°44'E
<i>Banzare Seamount Chain:</i> <i>see</i> Banzare Seamounts	seamounts	58°50'S	77°44'E
Banzare Seamounts	seamounts	58°50'S	77°44'E
Crozet Basin	basin	39°00'S	60°00'E
<i>East Crozet Basin: see</i> Crozet Basin	basin	39°00'S	60°00'E
<i>Gaussberg-Kerguelen Ridge:</i> <i>see</i> Kerguelen Plateau	plateau	55°00'S	75°00'E
<i>Kerguelen, Dorsale des: see</i> Kerguelen Plateau	plateau	55°00'S	75°00'E
<i>Kergelen, Khrebet: see</i> Kerguelen Plateau	plateau	55°00'S	75°00'E
<i>Kerguelen Basin: see</i> Crozet Basin	basin	39°00'S	60°00'E
<i>Kerguelen-Gaussberg Ridge:</i> <i>see</i> Kerguelen Plateau	plateau	55°00'S	75°00'E
Kerguelen Plateau	plateau	55°00'S	75°00'E
<i>Kerguelen Ridge: see</i> Kerguelen Plateau	plateau	55°00'S	75°00'E
<i>Kroze, Kotlovina: see</i> Crozet Basin	basin	39°00'S	60°00'E
Melville Fracture Zone	fracture zone	30°30'S	60°40'E
Saint Pierre Bank	bank	38°57'S	77°44'E
<i>Southwest Indian Basin: see</i> Crozet Basin	basin	39°00'S	60°00'E
<i>Tsentrāl'no-Indiyskaya Kotlovina:</i> <i>see</i> Crozet Basin	basin	39°00'S	60°00'E
30°–60°S., 90°–120°E.			
Albany Canyon	canyon	35°30'S	118°10'E
<i>Amsterdam Naturaliste Ridge: see</i> Broken Ridge	plateau	31°30'S	95°00'E
<i>Australian Antarctic Ridge:</i> <i>see</i> Southeast Indian Ridge	ridge	50°00'S	110°00'E
<i>Australo-Antarkticheskaya Vozvysheennost':</i> <i>see</i> Southeast Indian Ridge	ridge	50°00'S	110°00'E
<i>Australo-Antarkticheskoye Podnyatiye:</i> <i>see</i> Southeast Indian Ridge	ridge	50°00'S	110°00'E
Bremer Canyon	canyon	35°00'S	119°55'E
Broke Canyon	canyon	35°25'S	116°10'E
<i>Broken Plateau: see</i> Broken Ridge	plateau	31°30'S	95°00'E
Broken Ridge	plateau	31°30'S	95°00'E
Brouwer Seamount	seamount	32°00'S	109°00'E
D'Entrecasteaux Canyon	canyon	35°20'S	115°50'E
Diamantina Fracture Zone	fracture zone	36°00'S	105°00'E
<i>Diamantina Fracture Zone:</i> <i>see</i> Diamantina Fracture Zone	fracture zone	36°00'S	105°00'E
<i>Dirck Hartog Ridge: see</i> Hartog Ridge	ridge	30°30'S	105°00'E
Dordrecht Basin	basin	33°30'S	101°20'E

NAME	DESIG.	LAT.	LONG.
<i>Dordrecht Deep: see</i> Dordrecht Basin	basin	33°30'S	101°20'E
<i>Eastern Indian Swell: see</i> Southeast Indian Ridge	ridge	50°00'S	110°00'E
Hartog Ridge	ridge	30°30'S	105°00'E
<i>Indian-Antarctic Ridge:</i>			
<i>see</i> Southeast Indian Ridge	ridge	50°00'S	110°00'E
<i>Indian Antarctic Rise:</i>			
<i>see</i> Southeast Indian Ridge	ridge	50°00'S	110°00'E
<i>Indian-Antarctic Swell:</i>			
<i>see</i> Southeast Indian Ridge	ridge	50°00'S	110°00'E
Leeuwin Canyon	canyon	35°15'S	115°30'E
L'Espoir Ridge	ridge	33°00'S	101°30'E
Naturaliste Fracture Zone	fracture zone	33°00'S	107°35'E
Naturaliste Plateau	plateau	34°00'S	111°15'E
<i>Naturaliste Ridge:</i>			
<i>see</i> Naturaliste Plateau	plateau	34°00'S	111°15'E
<i>New Amsterdam Ridge: see</i> Broken Ridge	plateau	31°30'S	95°00'E
<i>Obi, Zhelob: see</i> Ob' Trench	trench	33°00'S	98°00'E
Ob' Trench	trench	33°00'S	98°00'E
Pelsaert Seamount	seamount	31°14'S	108°50'E
Perth Canyon	canyon	31°50'S	114°30'E
<i>Southeast Indian Ocean Ridge:</i>			
<i>see</i> Southeast Indian Ridge	ridge	50°00'S	110°00'E
Southeast Indian Ridge	ridge	50°00'S	110°00'E
<i>Southeast Indian Rise:</i>			
<i>see</i> Southeast Indian Ridge	ridge	50°00'S	110°00'E
Tryal Ridge	ridge	31°00'S	102°40'E
Vancouver Canyon	canyon	35°30'S	118°30'E
<i>Vostochno-Indiyskoye Podnyatiye:</i>			
<i>see</i> Southeast Indian Ridge	ridge	50°00'S	110°00'E
<i>West Australian Ridge: see</i> Broken Ridge	plateau	31°30'S	95°00'E
Wilson Canyon	canyon	35°30'S	117°10'E
<i>Zapadno-Australiyskiy Khrebet:</i>			
<i>see</i> Broken Ridge	plateau	31°30'S	95°00'E

30°–60°S., 120°–150°E.

Bass Canyon	canyon	38°40'S	149°05'E
Beachport Plateau: <i>see</i> Beachport Terrace	terrace	38°00'S	139°00'E
Beachport Terrace	terrace	38°00'S	139°00'E
Ceduna Canyon	canyon	35°45'S	132°45'E
<i>Ceduna Plateau: see</i> Ceduna Terrace	terrace	35°00'S	132°00'E
Ceduna Terrace	terrace	35°00'S	132°00'E
<i>Duntroon Bank: see</i> Duntroon Seamount	seamount	35°25'S	133°05'E
Duntroon Seamount	seamount	35°25'S	133°05'E
Esperance Canyon	canyon	34°40'S	121°45'E
Everard Canyon	canyon	38°20'S	149°27'E

NAME	DESIG.	LAT.	LONG.
<i>Eyre Abyssal Plain: see</i> South Australian Plain	plain	37°30'S	130°00'E
<i>Eyre Basin: see</i> South Australian Basin	basin	38°00'S	126°00'E
<i>Eyre Plateau: see</i> Eyre Terrace	terrace	34°00'S	127°00'E
Eyre Terrace	terrace	34°00'S	127°00'E
Flinders Canyon	canyon	39°38'S	148°50'E
Gambier Fracture Zone	fracture zone	57°00'S	147°30'E
George V Fracture Zone	fracture zone	53°30'S	141°00'E
<i>Great Bight Abyssal Plain:</i> <i>see</i> South Australian Plain	plain	37°30'S	130°00'E
<i>Jeffreys, Fosse de: see</i> South Australian Basin	basin	38°00'S	126°00'E
Pasley Canyon	canyon	34°30'S	124°15'E
Saint Vincent Fracture Zone	fracture zone	55°00'S	144°00'E
<i>Saint Vincents Fracture Zone:</i> <i>see</i> Saint Vincent Fracture Zone	fracture zone	55°00'S	144°00'E
<i>Sanders Bank: see</i> Sanders Reef	reef	36°04'S	138°20'E
Sanders Reef	reef	36°04'S	138°20'E
<i>South Australian Abyssal Plain:</i> <i>see</i> South Australian Plain	plain	37°30'S	130°00'E
South Australian Basin	basin	38°00'S	126°00'E
South Australian Plain	plain	37°30'S	130°00'E
<i>Southern Tasmanian Ridge:</i> <i>see</i> South Tasman Rise	rise	49°00'S	148°00'E
<i>South Indian Abyssal Plain:</i> <i>see</i> South Indian Plain	plain	59°00'S	125°00'E
<i>South Indian Ocean Plain:</i> <i>see</i> South Indian Plain	plain	59°00'S	125°00'E
South Indian Plain	plain	59°00'S	125°00'E
<i>South Tasmanian Ridge: see</i> South Tasman Rise	rise	49°00'S	148°00'E
<i>South Tasmanian Rise: see</i> South Tasman Rise	rise	49°00'S	148°00'E
<i>South Tasmania Plateau: see</i> Tasman Plateau	plateau	45°00'S	147°00'E
<i>South Tasmania Ridge: see</i> South Tasman Rise	rise	49°00'S	148°00'E
<i>South Tasmania Rise: see</i> South Tasman Rise	rise	49°00'S	148°00'E
South Tasman Rise	rise	49°00'S	148°00'E
Stokes Canyon	canyon	34°50'S	121°00'E
Tasman Plateau	plateau	45°00'S	147°00'E
<i>Yuzhno-Avstraliyskaya Kotlovina:</i> <i>see</i> South Australian Basin	basin	38°00'S	126°00'E

30°–60°S., 150°–180°E.

Adams Bank	bank	41°20'S	176°00'E
Aotea Knoll	knoll	37°35'S	172°03'E
<i>Aotea Ridge: see</i> Aotea Knoll	knoll	37°35'S	172°03'E
<i>Aotea Seamount: see</i> Aotea Knoll	knoll	37°35'S	172°03'E
Ariel Bank	reefs	38°43'S	178°18'E

NAME	DESIG.	LAT.	LONG.
<i>Auckland Islands Ridge: see</i> Auckland Islands Spur	spur	52°00'S	165°25'E
Auckland Islands Shelf	shelf	50°25'S	167°00'E
Auckland Islands Spur	spur	52°00'S	165°25'E
<i>Balleny-Macquarie Rise: see</i> Macquarie Ridge	ridge	57°00'S	159°00'E
<i>Barcoo Bank: see</i> Barcoo Tablemount	tablemount	32°20'S	156°20'E
<i>Barcoo Guyot: see</i> Barcoo Tablemount	tablemount	32°20'S	156°20'E
<i>Barcoo Seamount: see</i> Barcoo Tablemount	tablemount	32°20'S	156°20'E
Barcoo Tablemount	tablemount	32°20'S	156°20'E
<i>Barku, Gora: see</i> Barcoo Tablemount	tablemount	32°20'S	156°20'E
<i>Barrier Bank: see</i> Barrier Plateau	plateau	35°40'S	175°45'E
Barrier Plateau	plateau	35°40'S	175°45'E
<i>Bellona Gap: see</i> Bellona Saddle	saddle	36°45'S	166°30'E
Bellona Saddle	saddle	36°45'S	166°30'E
<i>Bellona Trough: see</i> Bellona Valley	valley	40°00'S	165°45'E
Bellona Valley	valley	40°00'S	165°45'E
<i>Bounty Basin: see</i> Bounty Trough	trough	46°00'S	178°00'E
<i>Bounty Channel: see</i> Bounty Seachannel	seachannel	46°32'S	177°30'E
Bounty Seachannel	seachannel	46°32'S	177°30'E
Bounty Trough	trough	46°00'S	178°00'E
<i>Bowler Reef: see</i> Bowlers Reef	reef	41°43'S	174°18'E
Bowlers Reef	reef	41°43'S	174°18'E
Bowling Bank	bank	33°58'S	172°15'E
Bushett Reefs	reefs	42°42'S	173°30'E
<i>Bushett Shoal: see</i> Bushett Reefs	reefs	42°42'S	173°30'E
Campbell Bank	bank	41°46'S	174°44'E
<i>Campbell Channel: see</i> Campbell Seachannel	seachannel	47°15'S	173°30'E
<i>Campbell Island Rise: see</i> Campbell Spur	spur	55°00'S	166°00'E
Campbell Island Shelf	shelf	52°15'S	169°30'E
Campbell Plateau	plateau	51°00'S	170°00'E
<i>Campbell Rise: see</i> Campbell Spur	spur	55°00'S	166°00'E
Campbell Seachannel	seachannel	47°15'S	173°30'E
Campbell Spur	spur	55°00'S	166°00'E
<i>Caswell High: see</i> Caswell Spur	spur	44°45'S	166°40'E
Caswell Spur	spur	44°45'S	166°40'E
<i>Cathedral Depression: see</i> Cathedral Trough	trough	53°00'S	165°15'E
Cathedral Trough	trough	53°00'S	165°15'E
Cavalli Canyons	canyons	34°47'S	174°05'E
Central Viti Canyon	canyon	39°03'S	172°29'E
Centre Bank	bank	41°30'S	174°45'E
<i>Centre Bounty Channel: see</i> Centre Seachannel	seachannel	46°13'S	172°45'E
<i>Centre Channel: see</i> Centre Seachannel	seachannel	46°13'S	172°45'E
Centre Seachannel	seachannel	46°13'S	172°45'E
Challenger Plateau	plateau	40°00'S	169°30'E
<i>Chatham Island Rise: see</i> Chatham Rise	rise	43°30'S	180°00'
<i>Chatham, Plateau de: see</i> Campbell Plateau	plateau	51°00'S	170°00'E
Chatham Rise	rise	43°30'S	180°00'
Colville Ridge	ridge	34°30'S	177°30'E
Conway Ridge	ridge	42°40'S	173°39'E
Conway Trough	valley	42°40'S	173°35'E
Cook Canyon	canyon	43°17'S	169°35'E

NAME	DESIG.	LAT.	LONG.
<i>Cook Channel: see</i> Cook Seachannel	seachannel	43°30'S	166°00'E
Cook Seachannel	seachannel	43°30'S	166°00'E
Cook Strait Canyon	canyon	41°20'S	174°35'E
Dampier Ridge	ridge	32°30'S	157°40'E
<i>Derwent-Khanter, Gora:</i> <i>see</i> Derwent Hunter Tablemount	tablemount	31°00'S	156°15'E
<i>Derwent Hunter, Mont:</i> <i>see</i> Derwent Hunter Tablemount	tablemount	31°00'S	156°15'E
<i>Derwent Hunter Guyot:</i> <i>see</i> Derwent Hunter Tablemount	tablemount	31°00'S	156°15'E
<i>Derwent Hunter Seamount:</i> <i>see</i> Derwent Hunter Tablemount	tablemount	31°00'S	156°15'E
Derwent Hunter Tablemount	tablemount	31°00'S	156°15'E
Devonport Seamount	seamount	31°32'S	175°23'E
<i>Discovery Bank: see</i> Pukaki Knoll	knoll	49°20'S	171°59'E
Dolphin Spur	spur	38°15'S	165°00'E
<i>East Australian Basin: see</i> Tasman Basin	basin	43°00'S	158°00'E
East Cape Ridge	ridge	37°30'S	179°00'E
<i>East Tasmanian Rise: see</i> East Tasman Plateau	plateau	43°30'S	152°00'E
<i>East Tasmania Plateau: see</i> East Tasman Plateau	plateau	43°30'S	152°00'E
<i>East Tasmania Rise: see</i> East Tasman Plateau	plateau	43°30'S	152°00'E
East Tasman Plateau	plateau	43°30'S	152°00'E
Egmont Terrace	terrace	39°37'S	172°05'E
Emerald Basin	basin	53°30'S	162°00'E
<i>Endeavour Rise: see</i> Endeavour Spur	spur	53°40'S	176°40'E
Endeavour Spur	spur	53°40'S	176°40'E
Fiordland Basin	basin	45°30'S	165°30'E
<i>Fiordland Trough: see</i> Fiordland Basin	basin	45°30'S	165°30'E
Flinders Seamount	seamount	34°40'S	159°44'E
<i>Gascoyne Guyot: see</i> Gascoyne Tablemount	tablemount	36°30'S	156°30'E
<i>Gascoyne Seamount: see</i> Gascoyne Tablemount	tablemount	36°30'S	156°30'E
Gascoyne Tablemount	tablemount	36°30'S	156°30'E
Gazelle Basin	basin	32°00'S	170°00'E
<i>Gazelle Deep: see</i> Gazelle Basin	basin	32°00'S	170°00'E
<i>Gazelle Tiefe: see</i> Gazelle Basin	basin	32°00'S	170°00'E
<i>Gilbert Ridge: see</i> Gilbert Seamount	seamount	42°50'S	164°00'E
Gilbert Seamount	seamount	42°50'S	164°00'E
<i>Gilbert Seamount Complex: see</i> Gilbert Seamount	seamount	42°50'S	164°00'E
Gisborne Canyon	canyon	38°45'S	178°50'E
<i>Gisborne Sea-Valley: see</i> Gisborne Canyon	canyon	38°45'S	178°50'E
Haast Canyon	canyon	44°05'S	168°00'E
<i>Haast Sea Valley: see</i> Haast Canyon	canyon	44°05'S	168°00'E
<i>Haast Valley: see</i> Haast Canyon	canyon	44°05'S	168°00'E
Hauraki Canyon	canyon	35°20'S	175°35'E
Hawke Canyon	canyon	39°38'S	177°52'E
<i>Hawke Sea-Valley: see</i> Hawke Canyon	canyon	39°38'S	177°52'E
Heaphy Valley	valley	40°40'S	171°31'E
<i>Heaphy Sea Valley: see</i> Heaphy Valley	valley	40°40'S	171°31'E
Hikurangi Trench	trench	40°00'S	179°00'E

NAME	DESIG.	LAT.	LONG.
<i>Hikurangi Trough: see</i> Hikurangi Trench	trench	40°00'S	179°00'E
<i>Hjort Basin: see</i> Hjort Trench	trench	58°00'S	157°30'E
Hjort Seamount	seamount	56°30'S	159°00'E
Hjort Trench	trench	58°00'S	157°30'E
<i>Hjort Trough: see</i> Hjort Trench	trench	58°00'S	157°30'E
Hokitika Canyon	canyon	42°20'S	169°45'E
Hoopers Canyon	canyon	46°06'S	171°00'E
<i>Howe-Chesterfield Swell: see</i> Lord Howe Rise	rise	32°00'S	162°00'E
Kahutara Ridge	ridge	42°33'S	173°46'E
Kaikoura Canyon	canyon	42°35'S	173°45'E
Kaiwhata Bank	bank	41°19'S	176°14'E
Karitane Canyon	canyon	45°38'S	171°10'E
Kaukau Bank	bank	41°34'S	175°30'E
<i>Khikurangi, Zhelob: see</i> Hikurangi Trench	trench	40°00'S	179°00'E
Kiwi Seamount	seamount	30°47'S	173°52'E
Knights Terrace	terrace	35°02'S	175°10'E
<i>Kolvil-Lau, Khrebet: see</i> Colville Ridge	ridge	34°30'S	177°30'E
Lachlan Banks	bank	39°39'S	177°35'E
Lachlan Ridge	ridge	39°30'S	177°50'E
Lord Howe Basin	basin	32°50'S	159°10'E
<i>Lord Howe-Chesterfield Ridge:</i> <i>see</i> Lord Howe Rise	rise	32°00'S	162°00'E
<i>Lord Howe-New Zealand Ridge:</i> <i>see</i> Lord Howe Rise	rise	32°00'S	162°00'E
<i>Lord Howe New Zealand Rise:</i> <i>see</i> Lord Howe Rise	rise	32°00'S	162°00'E
<i>Lord Howe Ridge: see</i> Lord Howe Rise	rise	32°00'S	162°00'E
Lord Howe Rise	rise	32°00'S	162°00'E
<i>Lord-Khau, Khrebet: see</i> Lord Howe Rise	rise	32°00'S	162°00'E
<i>Macquarie-Balleny Ridge: see</i> Macquarie Ridge	ridge	57°00'S	159°00'E
Macquarie Ridge	ridge	57°00'S	159°00'E
<i>Macquarie Ridge Complex: see</i> Macquarie Ridge	ridge	57°00'S	159°00'E
<i>Macquarie Rise: see</i> Macquarie Ridge	ridge	57°00'S	159°00'E
<i>Macquarie-Schwelle: see</i> Macquarie Ridge	ridge	57°00'S	159°00'E
<i>Macquarie Swell: see</i> Macquarie Ridge	ridge	57°00'S	159°00'E
Macquarie Trench	trench	54°30'S	159°20'E
<i>Macquarie Trough: see</i> Macquarie Trench	trench	54°30'S	159°20'E
<i>Macquire Ridge Complex: see</i> Macquarie Ridge	ridge	57°00'S	159°00'E
Madden Basin	basin	40°28'S	177°00'E
Madden Canyon	canyon	40°38'S	177°20'E
<i>Madden Depression: see</i> Madden Basin	basin	40°28'S	177°00'E
Mahia Banks	bank	39°17'S	177°53'E
<i>Makuori, Gory: see</i> Macquarie Ridge	ridge	57°00'S	159°00'E
Mason Canyon	canyon	46°57'S	167°20'E
McDougall Trough	trough	52°30'S	161°00'E
Mernoo Bank	bank	43°18'S	175°20'E
<i>Mernoo Tableknoll: see</i> Mernoo Bank	bank	43°18'S	175°20'E
Middle Arm	canyon	41°27'S	174°46'E

NAME	DESIG.	LAT.	LONG.
<i>Middleton Ridge: see</i> Dampier Ridge	ridge	32°30'S	157°40'E
<i>Middleton Trough: see</i> Lord Howe Basin	basin	32°50'S	159°10'E
Motukura Bank	bank	40°00'S	177°22'E
New Caledonia Basin	basin	30°00'S	165°00'E
<i>New Caledonia Trough:</i> <i>see</i> New Caledonia Basin	basin	30°00'S	165°00'E
<i>New Zealand Plateau:</i> <i>see</i> Campbell Plateau	plateau	51°00'S	170°00'E
<i>New Zealand Ridge:</i> <i>see</i> Lord Howe Rise	rise	32°00'S	162°00'E
<i>New Zealand Swell:</i> <i>see</i> Macquarie Ridge	ridge	57°00'S	159°00'E
<i>Norfolk Basin: see</i> Gazelle Basin	basin	32°00'S	170°00'E
<i>Norfolk Island Trough:</i> <i>see</i> New Caledonia Basin	basin	30°00'S	165°00'E
<i>Norfolk Trough: see</i> New Caledonia Basin	basin	30°00'S	165°00'E
Norrie Seamount	seamount	32°21'S	166°06'E
<i>North Bounty Channel: see</i> North Seachannel	seachannel	45°45'S	172°35'E
<i>North Cape Rise: see</i> Three Kings Rise	rise	33°30'S	172°30'E
<i>North Channel: see</i> North Seachannel	seachannel	45°45'S	172°35'E
Northern Viti Canyon	canyon	39°00'S	172°30'E
North Honeycomb Canyon	canyon	41°25'S	175°53'E
North Madden Bank	bank	40°20'S	177°11'E
North Maria Ridge	ridge	33°52'S	172°08'E
North Seachannel	seachannel	45°45'S	172°35'E
<i>North Tasman Seamount Group:</i> <i>see</i> North Tasman Seamounts	seamounts	33°15'S	156°00'E
North Tasman Seamounts	seamounts	33°15'S	156°00'E
<i>Northwestern New Zealand Rise:</i> <i>see</i> Lord Howe Rise	rise	32°00'S	162°00'E
<i>Nouvelle-Calédonie, Bassin de la:</i> <i>see</i> New Caledonia Basin	basin	30°00'S	165°00'E
<i>Novokaledonskaya Kotlovina:</i> <i>see</i> New Caledonia Basin	basin	30°00'S	165°00'E
<i>Novozelandskoye Plato: see</i> Campbell Plateau	plateau	51°00'S	170°00'E
Opouawe Canyon	canyon	41°45'S	175°23'E
Oreti Bank	bank	46°32'S	168°05'E
<i>Ost-australisches-Becken: see</i> Tasman Basin	basin	43°00'S	158°00'E
Pahaoa Canyon	canyon	41°35'S	175°45'E
<i>Pahaua Canyon: see</i> Pahaoa Canyon	canyon	41°35'S	175°45'E
Palliser Arm	canyon	41°44'S	175°05'E
Pandora Bank	shoal	34°35'S	172°35'E
Papanui Canyon	canyon	45°53'S	171°05'E
Parengarenga Canyon	canyon	34°30'S	173°24'E
Pegasus Canyon	canyon	43°15'S	173°40'E
Pickersgill Seamount	seamount	46°43'S	161°44'E
Poverty Canyons	canyons	39°00'S	178°15'E
<i>Pukaki Bank: see</i> Pukaki Knoll	knoll	49°20'S	171°59'E
Pukaki Canyon	canyon	43°20'S	174°00'E

NAME	DESIG.	LAT.	LONG.
Pukaki Gap	gap	43°40'S	174°20'E
Pukaki Knoll	knoll	49°20'S	171°59'E
Pukaki Saddle	saddle	49°15'S	176°40'E
Puysegur Bank	bank	46°30'S	166°00'E
Puysegur Trench	trench	48°20'S	164°10'E
<i>Puysegur Trough: see</i> Puysegur Trench	trench	48°20'S	164°10'E
Rakiura Gap	gap	46°50'S	168°18'E
Raukumara Plain	plain	36°20'S	179°00'E
Reinga Basin	basin	35°00'S	170°25'E
Reinga Ridge	ridge	33°30'S	170°40'E
Reserve Bank	bank	43°15'S	177°10'E
Resolution Ridge	ridge	46°10'S	165°00'E
Ritchie Banks	banks	39°38'S	178°20'E
Ruapuke Basin	basin	46°53'S	168°30'E
Rumble III Seamount	seamount	35°45'S	178°28'E
Saunders Canyon	canyon	45°58'S	171°00'E
Shepherdess Reef	reef	41°45'S	174°18'E
Solander Trough	trough	47°30'S	165°45'E
<i>South Bounty Channel: see</i> South Seachannel	seachannel	46°45'S	172°15'E
<i>South Channel: see</i> South Seachannel	seachannel	46°45'S	172°15'E
<i>Southeast Australian Basin: see</i> Tasman Basin	basin	43°00'S	158°00'E
Southern Viti Canyon	canyon	39°07'S	172°27'E
South Honeycomb Canyon	canyon	41°27'S	175°51'E
South Madden Bank	bank	40°38'S	177°01'E
South Maria Ridge	ridge	34°06'S	171°48'E
South Seachannel	seachannel	46°45'S	172°15'E
<i>Southwest Auckland Rise: see</i> Macquarie Ridge	ridge	57°00'S	159°00'E
<i>Southwestern Auckland Rise:</i> <i>see</i> Macquarie Ridge	ridge	57°00'S	159°00'E
Standard Seamount	seamount	35°00'S	157°44'E
Taiaroa Canyon	canyon	45°46'S	171°10'E
Taieri Canyon	canyon	46°15'S	170°47'E
<i>Taranui Sea Valley: see</i> Taranui Valley	valley	32°22'S	168°26'E
Taranui Valley	valley	32°22'S	168°26'E
<i>Tasman Abyssal Plain: see</i> Tasman Plain	plain	34°30'S	153°15'E
<i>Tasman Apron: see</i> Tasman Plain	plain	34°30'S	153°15'E
Tasman Basin	basin	43°00'S	158°00'E
<i>Tasman-Becken: see</i> Tasman Basin	basin	43°00'S	158°00'E
Tasman Fracture Zone	fracture zone	58°30'S	151°00'E
<i>Tasmanisches Becken: see</i> Tasman Basin	basin	43°00'S	158°00'E
<i>Tasmanova Kotlovina: see</i> Tasman Basin	basin	43°00'S	158°00'E
Tasman Plain	plain	34°30'S	153°15'E
<i>Tasman Seamount Chain:</i> <i>see</i> Tasmantid Seamounts	seamounts	31°00'S	156°00'E
<i>Tasman Seamounts: see</i> Tasmantid Seamounts	seamounts	31°00'S	156°00'E
<i>Tasmantide Volcanoes: see</i> Tasmantid Seamounts	seamounts	31°00'S	156°00'E
<i>Tasmantid Seamount Chain:</i> <i>see</i> Tasmantid Seamounts	seamounts	31°00'S	156°00'E

NAME	DESIG.	LAT.	LONG.
Tasmantid Seamounts	seamounts	31°00'S	156°00'E
<i>Taupo, Gora: see</i> Taupo Tablemount	tablemount	33°10'S	156°10'E
<i>Taupo, Mont: see</i> Taupo Tablemount	tablemount	33°10'S	156°10'E
<i>Taupo Bank: see</i> Taupo Tablemount	tablemount	33°10'S	156°10'E
<i>Taupo Guyot: see</i> Taupo Tablemount	tablemount	33°10'S	156°10'E
Taupo Tablemount	tablemount	33°10'S	156°10'E
<i>Thomson Deep: see</i> Tasman Basin	basin	43°00'S	158°00'E
<i>Thomson Tiefe: see</i> Tasman Basin	basin	43°00'S	158°00'E
Thomson Trough	trough	45°00'S	158°00'E
<i>Three Kings Basin: see</i> Gazelle Basin	basin	32°00'S	170°00'E
<i>Three Kings Ridge: see</i> Three Kings Rise	rise	33°30'S	172°30'E
Three Kings Rise	rise	33°30'S	172°30'E
Three Kings Trough	trough	34°00'S	172°00'E
Tui Seamount	seamount	30°45'S	173°16'E
Turnagain Banks	banks	40°33'S	176°42'E
Turnagain Canyon	canyon	40°55'S	176°49'E
<i>Turnagain Sea-Valley: see</i> Turnagain Canyon	canyon	40°55'S	176°49'E
Urry Bank	bank	45°00'S	174°14'E
Van Diemen Bank	bank	34°00'S	171°45'E
Veryan Bank	bank	44°20'S	176°10'E
<i>Veryan Channel: see</i> Veryan Seachannel	seachannel	45°40'S	176°35'E
Veryan Seachannel	seachannel	45°40'S	176°35'E
<i>Visscher Sea-Valley: see</i> Visscher Valley	valley	39°58'S	171°50'E
Visscher Valley	valley	39°58'S	171°50'E
<i>Vostochno-Australiyskaya Kotlovina: see</i> Tasman Basin	basin	43°00'S	158°00'E
Wairarapa Arm	canyon	41°28'S	174°57'E
Wanganella Bank	seamount	32°27'S	167°26'E
<i>Wanganella Oceanic Bank: see</i> Wanganella Bank	bank	32°27'S	167°26'E
<i>Wanganella Tablemount: see</i> Wanganella Bank	seamount	32°27'S	167°26'E
Wanganella Trough	trough	33°13'S	167°19'E
<i>Western New Zealand Rise: see</i> Lord Howe Rise	rise	32°00'S	162°00'E
West Norfolk Ridge	ridge	33°30'S	166°30'E
<i>Whakaari Island Trough: see</i> White Island Canyon	canyon	37°10'S	177°31'E
Whangaroa Basin	basin	33°30'S	173°15'E
Whareama Bank	bank	41°09'S	176°15'E
Whareama Canyon	canyon	41°08'S	176°23'E
<i>Whareama Sea Valley: see</i> Whareama Canyon	canyon	41°08'S	176°23'E
White Island Canyon	canyon	37°10'S	177°31'E
<i>White Island Trench: see</i> White Island Canyon	canyon	37°10'S	177°31'E
<i>White Island Trough: see</i> White Island Canyon	canyon	37°10'S	177°31'E

30°–60°S., 0°–30°W.

<i>Admiral Tsenker, Gora: see</i> Zenker Seamount	seamount	41°00'S	6°00'W
<i>Admiral Zenker Seamount: see</i> Zenker Seamount	seamount	41°00'S	6°00'W
America-Antarctica Ridge	ridge	59°00'S	16°00'W
<i>America-Antarctic Ridge: see</i> America-Antarctica Ridge	ridge	59°00'S	16°00'W
<i>Amiral Zenker, Crête de l': see</i> Zenker Seamount	seamount	41°00'S	6°00'W

NAME	DESIG.	LAT.	LONG.
<i>Atlantic Scotia Ridge:</i>			
<i>see</i> America-Antarctic Ridge	ridge	59°00'S	16°00'W
<i>Bristol-Bouvet Ridge:</i>			
<i>see</i> America-Antarctica Ridge	ridge	59°00'S	16°00'W
Bullard Fracture Zone	fracture zone	58°02'S	12°00'W
Conrad Fracture Zone	fracture zone	56°00'S	4°00'W
Crawford Seamount	tablemount	38°45'S	11°10'W
<i>Crawford Tablemount: see</i> Crawford Seamount	tablemount	38°45'S	11°10'W
<i>Hunter, Canal: see</i> Hunter Gap	gap	35°00'S	27°30'W
<i>Hunter Channel: see</i> Hunter Gap	gap	35°00'S	27°30'W
Hunter Gap	gap	35°00'S	27°30'W
Islas Orcadas Rise	rise	51°30'S	26°00'W
McNish Seamount	seamount	40°05'S	8°25'W
<i>Orcadas Rise: see</i> Islas Orcadas Rise	rise	51°30'S	26°00'W
<i>Ross Deep: see</i> South Sandwich Trench	trench	56°30'S	25°00'W
R.S.A. Seamount	seamount	39°40'S	6°15'W
<i>Sandwich Deep: see</i> South Sandwich Trench	trench	56°30'S	25°00'W
<i>South Georgia Rise: see</i> Islas Orcadas Rise	rise	51°30'S	26°00'W
South Sandwich Ridge	ridge	58°00'S	27°00'W
South Sandwich Trench	trench	56°30'S	25°00'W
<i>Sud Sandwich, Ravin des:</i>			
<i>see</i> South Sandwich Trench	trench	56°30'S	25°00'W
Vysokaya Bank	bank	59°43'S	27°58'W
<i>Vyust, Gora: see</i> Wüst Seamount	seamount	34°00'S	3°40'W
Wüst Seamount	seamount	34°00'S	3°40'W
<i>Yuzhno-Sandvicheva Vpadina:</i>			
<i>see</i> South Sandwich Trench	trench	56°30'S	25°00'W
Zapiola Seamount	seamount	38°15'S	26°15'W
Zenker Seamount	seamount	41°00'S	6°00'W
<i>Zeukev Sea Mount: see</i> Zenker Seamount	seamount	41°00'S	6°00'W

30°–60°S., 30°–60°W.

Almirante Brown Canyon	canyon	46°10'S	59°00'W
<i>Amaghino Canyon: see</i> Ameghino Canyon	canyon	43°40'S	57°20'W
Ameghino Canyon	canyon	43°40'S	57°20'W
<i>Antilles du Sud, Bassin de: see</i> East Scotia Basin	basin	57°00'S	35°00'W
<i>Antilles du Sud, Bassin de: see</i> West Scotia Basin	basin	57°00'S	53°00'W
<i>Argentina Basin: see</i> Argentine Basin	basin	45°00'S	45°00'W
<i>Argentine Abyssal Plain: see</i> Argentine Plain	plain	47°30'S	50°00'W
Argentine Basin	basin	45°00'S	45°00'W
<i>Argentine Basin: see</i> Argentine Plain	plain	47°30'S	50°00'W
Argentine Plain	plain	47°30'S	50°00'W

NAME	DESIG.	LAT.	LONG.
<i>Argentine Rise: see</i> Falkland Plateau	plateau	51°00'S	50°00'W
<i>Argentinskaya Kotlovina: see</i> Argentine Basin	basin	45°00'S	45°00'W
Bahía Blanca Canyon	canyon	41°25'S	54°20'W
Barlas Bank	bank	54°00'S	37°20'W
<i>Bërdvud, Banka: see</i> Burdwood Bank	plateau	54°15'S	59°00'W
<i>Birdwood Bank: see</i> Burdwood Bank	plateau	54°15'S	59°00'W
<i>Bromely Plateau: see</i> Bromley Plateau	plateau	32°00'S	35°00'W
<i>Bromley, Plateau de: see</i> Bromley Plateau	plateau	32°00'S	35°00'W
Bromley Plateau	plateau	32°00'S	35°00'W
<i>Bromley Tablemount: see</i> Bromley Plateau	plateau	32°00'S	35°00'W
<i>Burdwood, Banc: see</i> Burdwood Bank	plateau	54°15'S	59°00'W
<i>Burdwood Banco: see</i> Burdwood Bank	plateau	54°15'S	59°00'W
Burdwood Bank	plateau	54°15'S	59°00'W
<i>Burdwood Plateau: see</i> Burdwood Bank	plateau	54°15'S	59°00'W
<i>Burwood Bank: see</i> Burdwood Bank	plateau	54°15'S	59°00'W
<i>East Georgia Ridge: see</i> South Georgia Rise	rise	52°30'S	32°30'W
East Scotia Basin	basin	57°00'S	35°00'W
<i>Falkland Agulhas Fracture Zone: see</i> Falkland Fracture Zone	fracture zone	49°20'S	41°00'W
<i>Falkland Chasm: see</i> Falkland Trough	trough	53°00'S	54°00'W
Falkland Escarpment	escarpment	50°00'S	45°00'W
Falkland Fracture Zone	fracture zone	49°20'S	41°00'W
Falkland Plateau	plateau	51°00'S	50°00'W
<i>Falkland Ridge: see</i> Falkland Fracture Zone	fracture zone	49°20'S	41°00'W
<i>Falkland Ridge: see</i> Falkland Plateau	plateau	51°00'S	50°00'W
<i>Falkland Rise: see</i> Falkland Plateau	plateau	51°00'S	50°00'W
Falkland Trough	trough	53°00'S	54°00'W
<i>Fridtjof Nansen Banks: see</i> Nansen Reef	reef	54°16'S	36°09'W
<i>Garnet, Banc: see</i> Garnet Bank	seamount	33°05'S	49°25'W
Garnet Bank	seamount	33°05'S	49°25'W
<i>Georgia Rise: see</i> South Georgia Rise	rise	52°30'S	32°30'W
<i>Malvinas Chasm: see</i> Falkland Trough	trough	53°00'S	54°00'W
<i>Malvinas Escarpment: see</i> Falkland Escarpment	escarpment	50°00'S	45°00'W
<i>Malvinas Fracture Zone: see</i> Falkland Fracture Zone	fracture zone	49°20'S	41°00'W
<i>Malvinas Plateau, The: see</i> Falkland Plateau	plateau	51°00'S	50°00'W
Mar del Plata Canyon	canyon	37°40'S	53°40'W
Maurice Ewing Bank	plateau	51°00'S	43°00'W
<i>Nansen Banks: see</i> Nansen Reef	reef	54°16'S	36°09'W
Nansen Reef	reef	54°16'S	36°09'W
<i>Northeastern Georgia Ridge: see</i> South Georgia Rise	rise	52°30'S	32°30'W
<i>Northeastern Georgia Rise: see</i> South Georgia Rise	rise	52°30'S	32°30'W

NAME	DESIG.	LAT.	LONG.
<i>Northeast Georgia Rise: see</i> South Georgia Rise	rise	52°30'S	32°30'W
<i>North Scotia Ridge:</i> <i>see</i> South Georgia Ridge	ridge	54°00'S	40°00'W
Ona Basin	basin	59°00'S	56°00'W
<i>Plato das Malvinas: see</i> Falkland Plateau	plateau	51°00'S	50°00'W
Río de la Plata Canyon	canyon	37°10'S	53°44'W
<i>Rio-Grande, Vozvyshennost': see</i> Rio Grande Rise	rise	31°00'S	35°00'W
Rio Grande Gap	gap	30°30'S	39°10'W
<i>Rio Grande Plateau: see</i> Rio Grande Rise	rise	31°00'S	35°00'W
<i>Rio Grande Ridge: see</i> Rio Grande Rise	rise	31°00'S	35°00'W
Rio Grande Rise	rise	31°00'S	35°00'W
<i>Rio Grande Swell: see</i> Rio Grande Rise	rise	31°00'S	35°00'W
<i>Riu-Grandi, Plato: see</i> Rio Grande Rise	rise	31°00'S	35°00'W
<i>South Georgia North Eastern Ridge:</i> <i>see</i> South Georgia Rise	rise	52°30'S	32°30'W
South Georgia Ridge	ridge	54°00'S	40°00'W
South Georgia Rise	rise	52°30'S	32°30'W
<i>South Sandwich Swell: see</i> South Georgia Rise	rise	52°30'S	32°30'W
Tehuelche Fracture Zone	fracture zone	54°30'S	46°00'W
<i>Vema Channel: see</i> Rio Grande Gap	gap	30°30'S	39°10'W
West Scotia Basin	basin	57°00'S	53°00'W
<i>Yuzhno-Antil'skaya Kotlovina:</i> <i>see</i> East Scotia Basin	basin	57°00'S	35°00'W
<i>Yuzhno-Antil'skaya Kotlovina:</i> <i>see</i> West Scotia Basin	basin	57°00'S	53°00'W
<i>Zapiola Drift: see</i> Zapiola Ridge	ridge	45°00'S	43°00'W
Zapiola Ridge	ridge	45°00'S	43°00'W
<i>Zapiola Sedimentary Ridge: see</i> Zapiola Ridge	ridge	45°00'S	43°00'W
<i>Zona de Fratura Malvinas:</i> <i>see</i> Falkland Fracture Zone	fracture zone	49°20'S	41°00'W

30°–60°S., 60°–90°W.

Chile Basin	basin	33°00'S	80°00'W
<i>Chiliyskaya Kotlovina: see</i> Chile Basin	basin	33°00'S	80°00'W
Guafo Fracture Zone	fracture zone	42°55'S	83°40'W
Humboldt Plain	plain	54°00'S	86°00'W
Mocha Fracture Zone	fracture zone	40°00'S	77°45'W
<i>Peruansko-Chiliyskaya Kotlovina:</i> <i>see</i> Chile Basin	basin	33°00'S	80°00'W
<i>Sars, Banco: see</i> Sars Bank	seamount	59°35'S	69°00'W
<i>Sars, Banka: see</i> Sars Bank	seamount	59°35'S	69°00'W
<i>Sars, Vozvyshennost': see</i> Sars Bank	seamount	59°35'S	69°00'W
Sars Bank	seamount	59°35'S	69°00'W
<i>Sars Seamount: see</i> Sars Bank	seamount	59°35'S	69°00'W
Selkirk Rise	rise	37°00'S	82°00'W
<i>South Chilean Basin: see</i> Chile Basin	basin	33°00'S	80°00'W
<i>Südchilenisches Becken: see</i> Chile Basin	basin	33°00'S	80°00'W
<i>Thorshavn Bank: see</i> Sars Bank	seamount	59°35'S	69°00'W
Valdivia Fracture Zone	fracture zone	41°30'S	89°00'W
Yaghan Basin	basin	56°00'S	61°00'W

NAME	DESIG.	LAT.	LONG.
30°–60°S., 90°–120°W.			
Albatross Cordillera	cordillera	45°00'S	115°00'W
<i>Cape Adare-Easter Island Ridge:</i> <i>see</i> Albatross Cordillera	cordillera	45°00'S	115°00'W
Challenger Fracture Zone	fracture zone	34°00'S	110°00'W
<i>Chile Fracture Zone:</i> <i>see</i> Challenger Fracture Zone	fracture zone	34°00'S	110°00'W
<i>Chile Ridge: see</i> Chile Rise	rise	40°00'S	90°00'W
Chile Rise	rise	40°00'S	90°00'W
<i>Easter Island Cordillera: see</i> Albatross Cordillera	cordillera	45°00'S	115°00'W
<i>Easter Island Rise: see</i> Albatross Cordillera	cordillera	45°00'S	115°00'W
<i>Easter Island Swell: see</i> Albatross Cordillera	cordillera	45°00'S	115°00'W
<i>East Pacific Rise: see</i> Albatross Cordillera	cordillera	45°00'S	115°00'W
<i>Pacific Antarctic Ridge:</i> <i>see</i> Albatross Cordillera	cordillera	45°00'S	115°00'W
Roggeveen Basin	basin	31°30'S	95°30'W
<i>South Chile Rise: see</i> Chile Rise	rise	40°00'S	90°00'W
<i>South Pacific Cordillera: see</i> Albatross Cordillera	cordillera	45°00'S	115°00'W
<i>West Chile Rise: see</i> Chile Rise	rise	40°00'S	90°00'W
<i>Zapadno-Chiliyskoye Podnyatiye: see</i> Chile Rise	rise	40°00'S	90°00'W

30°–60°S., 120°–150°W.

Agassiz Fracture Zone	fracture zone	38°15'S	127°15'W
Eltanin Fracture Zone	fracture zone	54°00'S	130°00'W
<i>Eltanin Fracture Zone System:</i> <i>see</i> Eltanin Fracture Zone	fracture zone	54°00'S	130°00'W
Heezen Fracture Zone	fracture zone	53°00'S	135°00'W
Menard Fracture Zone	fracture zone	50°00'S	120°00'W
<i>North Branch of Eltanin Fracture Zone:</i> <i>see</i> Heezen Fracture Zone	fracture zone	53°00'S	135°00'W
<i>South Branch of Eltanin Fracture Zone:</i> <i>see</i> Tharp Fracture Zone	fracture zone	54°00'S	135°00'W
Tharp Fracture Zone	fracture zone	54°00'S	135°00'W
Udintsev Fracture Zone	fracture zone	57°00'S	145°00'W
<i>Usarp Fracture Zone:</i> <i>see</i> Udintsev Fracture Zone	fracture zone	57°00'S	145°00'W

30°–60°S., 150°–180°W.

<i>Aldrich Deep: see</i> Kermadec Trench	trench	30°00'S	177°00'W
<i>Bollons Seamount: see</i> Bollons Tablemount	tablemount	49°40'S	176°10'W
Bollons Tablemount	tablemount	49°40'S	176°10'W
Broughton Gap	gap	42°39'S	171°44'W
Burton Seamount	seamount	32°00'S	171°45'W
Currituck Seamount	seamount	30°00'S	173°30'W
<i>Currituok Seamount: see</i> Currituck Seamount	seamount	30°00'S	173°30'W
Forde Seamount	seamount	35°01'S	170°07'W
Havre Trough	trough	31°30'S	179°30'W
Hinemoa Seamount	seamount	35°20'S	176°10'W

NAME	DESIG.	LAT.	LONG.
<i>Karrituok, Gora: see</i> Currituck Seamount	seamount	30°00'S	173°30'W
<i>Kermadec, Fossé des: see</i> Kermadec Trench	trench	30°00'S	177°00'W
<i>Kermadec, Ravin des: see</i> Kermadec Trench	trench	30°00'S	177°00'W
Kermadec Ridge	ridge	30°30'S	178°30'W
<i>Kermadec-Tonga Trench: see</i> Kermadec Trench	trench	30°00'S	177°00'W
<i>Kermadec-Tonga Troughs: see</i> Kermadec Trench	trench	30°00'S	177°00'W
Kermadec Trench	trench	30°00'S	177°00'W
<i>Kermadek, Zhelob: see</i> Kermadec Trench	trench	30°00'S	177°00'W
Louisville Ridge	ridge	31°00'S	172°30'W
Louisville Seamount	seamount	31°15'S	172°15'W
<i>Luisvill, Gora: see</i> Louisville Seamount	seamount	31°15'S	172°15'W
Matheson Bank	bank	43°55'S	179°18'W
<i>Rangiauria Rise: see</i> Rangiauria Spur	spur	45°25'S	175°20'W
Rangiauria Spur	spur	45°25'S	175°20'W
<i>Raoul Trough: see</i> Havre Trough	trough	31°30'S	179°30'W
Seafox Seamount	seamount	30°30'S	172°45'W
<i>South Pacific Basin: see</i> Southwest Pacific Basin	basin	40°00'S	150°00'W
<i>South-Western Pacific Basin:</i> <i>see</i> Southwest Pacific Basin	basin	40°00'S	150°00'W
Southwest Pacific Basin	basin	40°00'S	150°00'W
<i>Tonga-Kermadec Trench: see</i> Kermadec Trench	trench	30°00'S	177°00'W
<i>Yuzhnaya Kotlovina:</i> <i>see</i> Southwest Pacific Basin	basin	40°00'S	150°00'W

60°–90°S., 0°–30°E.

<i>Afrikansko-Antarkticheskaya Kotlovina:</i> <i>see</i> Atlantic-Indian Basin	basin	60°00'S	15°00'E
Astrid Ridge	ridge	68°00'S	12°00'E
<i>Atlantic Antarctic Basin:</i> <i>see</i> Atlantic-Indian Basin	basin	60°00'S	15°00'E
<i>Atlantic-Indian Antarctic Basin:</i> <i>see</i> Atlantic-Indian Basin	basin	60°00'S	15°00'E
Atlantic-Indian Basin	basin	60°00'S	15°00'E
<i>Maud Bank: see</i> Maud Seamount	seamount	65°00'S	2°35'E
<i>Maudbanken: see</i> Maud Seamount	seamount	65°00'S	2°35'E
Maud Rise	rise	66°00'S	3°00'E
Maud Seamount	seamount	65°00'S	2°35'E
<i>Mod, Banka: see</i> Maud Seamount	seamount	65°00'S	2°35'E
<i>Mod, Gora: see</i> Maud Seamount	seamount	65°00'S	2°35'E
<i>Mod, Vozvyshennost': see</i> Maud Seamount	seamount	65°00'S	2°35'E
<i>Queen Maud Ridge: see</i> Maud Rise	rise	66°00'S	3°00'E
<i>Valdivia Basin: see</i> Atlantic-Indian Basin	basin	60°00'S	15°00'E
<i>Valdivia Deep: see</i> Atlantic-Indian Basin	basin	60°00'S	15°00'E
<i>Western Indian Antarctic Basin:</i> <i>see</i> Atlantic-Indian Basin	basin	60°00'S	15°00'E
<i>Westliches Indisches Südpolar Becken:</i> <i>see</i> Atlantic-Indian Basin	basin	60°00'S	15°00'E
<i>Yuzhnogo Mysa, Zholob: see</i> Storfjordrenna	valley	76°00'S	17°00'E

NAME	DESIG.	LAT.	LONG.
60°–90°S., 30°–60°E.			
<i>Enderby Abyssal Plain: see</i> Enderby Plain	plain	60°00'S	40°00'E
Enderby Plain	plain	60°00'S	40°00'E
Gunnerus Bank	bank	68°00'S	33°00'E
Gunnerus Ridge	ridge	66°30'S	33°45'E

60°–90°S., 60°–90°E.

Amery Basin	basin	68°15'S	74°30'E
Dubinin Trough	trough	67°10'S	80°30'E
<i>For-Ledis, Banka: see</i> Four Ladies Bank	bank	67°30'S	77°30'E
Four Ladies Bank	bank	67°30'S	77°30'E
Fram Bank	bank	67°18'S	70°00'E

60°–90°S., 90°–120°E.

<i>Bruce Rise: see</i> Bruce Spur	spur	63°30'S	101°15'E
Bruce Spur	spur	63°30'S	101°15'E
<i>Brus, Banka: see</i> Bruce Spur	spur	63°30'S	101°15'E
Petersen Bank	bank	65°45'S	109°55'E
Tressler Bank	bank	65°00'S	95°00'E
<i>Vanderford Strath: see</i> Vanderford Valley	valley	66°25'S	110°10'E
<i>Vanderford Submarine Valley:</i> <i>see</i> Vanderford Valley	valley	66°25'S	110°10'E
Vanderford Valley	valley	66°25'S	110°10'E

60°–90°S., 120°–150°E.

<i>Adelie Depression: see</i> Mertz-Ninnis Valley	valley	67°25'S	146°00'E
<i>Adélie Trough: see</i> Adélie Valley	valley	65°30'S	136°00'E
Adélie Valley	valley	65°30'S	136°00'E
<i>Australian Antarctic Basin:</i> <i>see</i> South Indian Basin	basin	60°00'S	120°00'E
<i>Australo-Antarkticheskaya Kotlovina:</i> <i>see</i> South Indian Basin	basin	60°00'S	120°00'E
Dibble Basin	basin	65°20'S	133°00'E
<i>Dibble Depression: see</i> Dibble Basin	basin	65°20'S	133°00'E
<i>Dumont D'Urville Trough: see</i> Adélie Valley	valley	65°30'S	136°00'E
<i>Eastern-Indian Antarctic Basin:</i> <i>see</i> South Indian Basin	basin	60°00'S	120°00'E
<i>Indian-Antarctic Basin: see</i> South Indian Basin	basin	60°00'S	120°00'E
<i>Knox Basin: see</i> South Indian Basin	basin	60°00'S	120°00'E
Lazarev Trough	trough	65°35'S	130°00'E
<i>Mertz-Ninnis Trough: see</i> Mertz-Ninnis Valley	valley	67°25'S	146°00'E
Mertz-Ninnis Valley	valley	67°25'S	146°00'E
Porpoise Basin	basin	66°10'S	128°30'E
South Indian Basin	basin	60°00'S	120°00'E
<i>South Indian Ocean Basin:</i> <i>see</i> South Indian Basin	basin	60°00'S	120°00'E

NAME	DESIG.	LAT.	LONG.
60°–90°S., 150°–180°E.			
<i>Adare Mountains: see</i> Adare Seamounts	seamounts	70°00'S	171°30'E
Adare Seamounts	seamounts	70°00'S	171°30'E
Balleny Basin	basin	67°00'S	170°00'E
Balleny Fracture Zone	fracture zone	62°00'S	156°00'E
Balleny Seamounts	seamounts	61°00'S	161°30'E
Balleny Trough	trough	66°00'S	158°00'E
Borchgrevink Canyon	canyon	70°15'S	170°15'E
<i>Bower Canyon: see</i> Bowers Canyon	canyon	71°55'S	172°30'E
Bowers Canyon	canyon	71°55'S	172°30'E
Crary Bank	bank	75°00'S	169°00'E
Drygalski Basin	basin	74°50'S	166°30'E
<i>Drygalsky Basin: see</i> Drygalski Basin	basin	74°50'S	166°30'E
<i>Franklin Shoal: see</i> Franklin Shoals	shoals	76°00'S	169°00'E
Franklin Shoals	shoals	76°00'S	169°00'E
Glomar Challenger Basin	basin	77°45'S	180°00'
Hjort Fracture Zone	fracture zone	62°00'S	163°00'E
JOIDES Basin	basin	74°30'S	174°00'E
Mawson Bank	bank	73°30'S	174°00'E
Nordenskjöld Basin	basin	76°03'S	165°00'E
Oates Bank	bank	70°15'S	165°00'E
Oates Canyon	canyon	68°00'S	164°30'E
<i>Pennel, Banka: see</i> Pennell Bank	bank	74°30'S	179°59'E
Pennell Bank	bank	74°30'S	179°59'E
Ross Bank	bank	76°45'S	176°00'E
Scott Shoal	shoal	73°15'S	177°45'E
Terra Nova Canyon	canyon	69°00'S	159°00'E
Umitaka Bank	seamount	67°25'S	167°00'E
<i>Umitka Bank: see</i> Umitaka Bank	seamount	67°25'S	167°00'E
Vaughan Bank	seamount	67°37'S	163°30'E
Wilson Canyon	canyon	70°35'S	176°15'E

60°–90°S., 0°–30°W.

Ligeti Ridge	ridge	62°00'S	28°00'W
<i>South Orkney Fracture Zone:</i> <i>see</i> South Sandwich Fracture Zone	fracture zone	63°00'S	20°00'W
South Sandwich Fracture Zone	fracture zone	63°00'S	20°00'W
<i>Weddell Abyssal Plain: see</i> Weddell Plain	plain	65°00'S	20°00'W
Weddell Plain	plain	65°00'S	20°00'W
Wegener Canyon	canyon	70°45'S	14°00'W

60°–90°S., 30°–60°W.

Belgrano Bank	bank	73°00'S	48°30'W
Berkner Bank	bank	75°00'S	48°00'W
Bransfield Trough	trough	61°30'S	54°00'W
Bruce Ridge	ridge	60°00'S	35°00'W
Endurance Ridge	ridge	62°30'S	40°00'W

NAME	DESIG.	LAT.	LONG.
<i>General Belgrano Bank: see</i> Belgrano Bank	bank	73°00'S	48°30'W
Powell Basin	basin	62°15'S	49°30'W
<i>South Orkney Ridge: see</i> South Scotia Ridge	ridge	60°00'S	46°30'W
South Orkney Trough	trough	60°00'S	45°00'W
South Scotia Ridge	ridge	60°00'S	46°30'W
<i>South Shetland Trench:</i> <i>see</i> South Shetland Trough	trough	61°00'S	59°30'W
South Shetland Trough	trough	61°00'S	59°30'W

60°–90°S., 60°–90°W.

Brategg Bank	bank	65°16'S	68°35'W
<i>Bratteggen: see</i> Brategg Bank	bank	65°16'S	68°35'W
<i>Charcot Deep-Sea Fan: see</i> Charcot Fan	fan	66°00'S	86°00'W
Charcot Fan	fan	66°00'S	86°00'W
Hero Fracture Zone	fracture zone	61°30'S	66°00'W
Shackleton Fracture Zone	fracture zone	60°00'S	60°00'W
<i>Shackleton Ridge: see</i> Shackleton Fracture Zone	fracture zone	60°00'S	60°00'W

60°–90°S., 90°–120°W.

<i>Amundsen Basin: see</i> Southeast Pacific Basin	basin	60°00'S	115°00'W
<i>Bellinghausen Abyssal Plain:</i> <i>see</i> Bellinghausen Plain	plain	64°00'S	90°00'W
<i>Bellinghausen Basin: see</i> Southeast Pacific Basin	basin	60°00'S	115°00'W
<i>Bellinghausen-Mulde: see</i> Southeast Pacific Basin	basin	60°00'S	115°00'W
Bellingshausen Plain	plain	64°00'S	90°00'W
<i>Bellinsgauzena, Kotlovina:</i> <i>see</i> Southeast Pacific Basin	basin	60°00'S	115°00'W
De Gerlache Seamounts	seamounts	65°00'S	90°30'W
Marie Byrd Seamount	seamount	70°00'S	118°00'W
<i>Pacific-Antarctic Basin:</i> <i>see</i> Southeast Pacific Basin	basin	60°00'S	115°00'W
<i>Pacific South Polar Basin:</i> <i>see</i> Southeast Pacific Basin	basin	60°00'S	115°00'W
<i>Pazifisch-Antarktisches Becken:</i> <i>see</i> Southeast Pacific Basin	basin	60°00'S	115°00'W
<i>Pazifisches Südpolar-Becken:</i> <i>see</i> Southeast Pacific Basin	basin	60°00'S	115°00'W
Southeast Pacific Basin	basin	60°00'S	115°00'W

60°–90°S., 120°–150°W.

<i>Amundsen Abyssal Plain: see</i> Amundsen Plain	plain	65°00'S	125°00'W
Amundsen Plain	plain	65°00'S	125°00'W

NAME	DESIG.	LAT.	LONG.
60°–90°S., 150°–180°W.			
<i>Antarctic Pacific Ridge:</i>			
<i>see</i> Pacific-Antarctic Ridge	ridge	62°00'S	157°00'W
Byrd Canyon	canyon	75°30'S	157°15'W
Colbeck Basin	basin	77°00'S	159°30'W
<i>Iselin Bank: see</i> Iselin Seamount	seamount	70°45'S	178°15'W
Iselin Bank	spur	72°30'S	179°00'W
Iselin Seamount	seamount	70°45'S	178°15'W
Little America Basin	basin	77°30'S	162°00'W
Pacific-Antarctic Ridge	ridge	62°00'S	157°00'W
<i>Pacifique Sud, Dorsale du:</i>			
<i>see</i> Pacific-Antarctic Ridge	ridge	62°00'S	157°00'W
Prestrud Bank	bank	77°30'S	159°30'W
Ross Canyon	canyon	75°00'S	163°00'W
Saunders Basin	basin	76°50'S	155°00'W
Scott Island Bank	ridge	67°45'S	179°55'W
<i>Scott Mountains: see</i> Scott Seamounts	seamounts	68°00'S	179°50'W
Scott Seamounts	seamounts	68°00'S	179°50'W
Shirase Bank	bank	76°40'S	158°00'W
<i>Shirase Basin: see</i> Shirase Bank	bank	76°40'S	158°00'W
<i>South Pacific Ridge: see</i> Pacific-Antarctic Ridge	ridge	62°00'S	157°00'W
<i>South Pacific Rise: see</i> Pacific-Antarctic Ridge	ridge	62°00'S	157°00'W
<i>Südpazifischer Rücken:</i>			
<i>see</i> Pacific-Antarctic Ridge	ridge	62°00'S	157°00'W
Sulzberger Basin	basin	77°00'S	152°30'W
<i>Whales Bay Deeps: see</i> Whales Bay Furrows	furrows	78°00'S	169°00'W
Whales Bay Furrows	furrows	78°00'S	169°00'W
<i>Yuzhno-Tikhookeanskiy Khrebet:</i>			
<i>see</i> Pacific-Antarctic Ridge	ridge	62°00'S	157°00'W
<i>Yuzhno-Tikhookeanskoye Podnyatiye:</i>			
<i>see</i> Pacific-Antarctic Ridge	ridge	62°00'S	157°00'W