

**GEBSCO SUB-COMMITTEE ON UNDERSEA FEATURE NAMES (SCUFN)
20th Meeting, Monaco, 9-12 July 2007**

ACUF COMMENTS ON JUNE 2007 GEBSCO SCUFN GAZETTEER
(T. Palmer)

Note 1: This list incorporates recent changes in the ACUF Gazetteer

Note 2: Macrons (¨) are incorrectly shown as circumflexes(^) in the SCUFN Gazetteer Excel document. This occurs frequently in referring to the ACUF approved form of a name (primarily Japanese names)

Note 3: Relating to Japanese names: subsequent to SCUFN 19, there were communications between ACUF and JCUFN. Questions relating to the use of macrons in Romanized Japanese were answered. As a result of the different approaches used by SCUFN and ACUF, this comment list will no longer reflect differences which are solely due to the absence of macrons in SCUFN names. Those that remain in the list below are present because of some other reason. Note 2 above may be unnecessary if SCUFN chooses to remove all note that indicate such differences.

Note 3: These comments fall into several categories

- I. Repeat entries as found in the earlier ACUF Comments on the GEBSCO SCUFN Gazetteer (%blue)(42)
- II. Correction of entry found in previous ACUF Comments on the GEBSCO SCUFN Gazetteer (#green)(6)
- III. New comment (purple) (21)

GEBSCO NAME

ACUF COMMENT

B

%Barcoo Bank

move note: "shown as Barcoo Tablemount in ACUF Gazetteer" from Bardin Seamount entry to Barcoo Bank entry

%Bight Fracture Zone

Does SCUFN have any information on the origin of this name?

%Bunsei Seamount

long. should be closer to 139°14'E; Japanese chart 6725 has 139 15 E

C

%Cefalu Basin

change note: shown as Cefalù Basin in ACUF Gazetteer

%Chikugo Hill

add note: shown as Chikugo Seamount in ACUF Gazetteer

%Chirikov Knoll / Chirikov Seamount

Same feature? Look at SCUFN 7 Summary Report

SCUFN History of name(s):

Chirikof Seamount (1985 SCUFN Draft Gazetteer)

Changed to Chirikov Knoll (SCUFN 7)

Chirikof Knoll and Chirikof Seamount appear in 1988,95,97 & 99 Gaz.

Chirikov Knoll and Chirikov Seamount appear in 2002, 03 & 04 Gaz.

ACUF requests SCUFN to review the history to this situation to determine if there are indeed two features in questions.

%Chukchi Borderland

was listed in SCUFN 2002 Gazetteer but not since; was it removed

Chuo Seamount

add note: this feature is part of what is shown as Broken-Top Guyot in ACUF Gazetteer

%Coco-de-Mer Ridge

change note: shown as Coco-de-Mer Seamounts in ACUF Gazetteer

%Colón Seamount

change note: shown as Columbus Seamount in ACUF Gazetteer

%Cortes Bank

reverted back to Cortes Bank in ACUF Gazetteer; remove note

Cruiser Seamount / Irving Seamount

ACUF believes that the names are applied to the incorrect features see ACUF Minutes (302)

%Curumani Valley

change note: shown as Curumaní Valley in ACUF Gazetteer

%Cyrene Seamount/

Herodotus Seamount

both are still listed in 2007 Gazetteer: two names for same feature

D

#Da Vinci Bank

remove note: ACUF Gazetteer now shows Da Vinci Bank

%Demerara Plateau / Guiana Plateau

two names for same feature

E

%East Cortes Basin

reverted back to East Cortes Basin in ACUF Gazetteer: remove note

G

%García Knoll

remove note: SCUFN and ACUF have the same spelling

H

Hokuto Hill

add note: shown as Hokutō Knoll in ACUF Gazetteer

Hotokenoza Guyot

add note: shown as Hotokenoza Seamount in ACUF Gazetteer

I

%Imarssuak Channel

coordinates do not match location on GEBCO 5.0

Io Valley

add note: shown as Iō Canyon in ACUF Gazetteer

Izu-Ogasawara Trench

remove note: now shown as Izu-Ogasawara Trench in ACUF Gazetteer

J

#Jimmu Guyot

change note: shown as Jinmu Seamount in ACUF Gazetteer

K

Kammu Guyot

change note: shown as Kanmu Seamount in ACUF Gazetteer

Kant Seamount

KANT still in all caps

Kerama Canyon

add note: shown as Kerama Canyons in ACUF Gazetteer

Keto Knoll

add note: shown as Keto Bank in ACUF Gazetteer

%Kita-Amami Escarpment

remove note: now shown as Kita Amami Escarpment in ACUF Gazetteer

%Komahashi/Komahasi Seamount

two names for same feature

Kuril-Kamchatka Trench

remove note: now shown as Kuril-Kamchatka Trench in ACUF Gazetteer

L

%La Confiance Ridge

add note: shown as Savannah Seamounts in ACUF Gazetteer

Lefacor Knoll

should be Lefavor Knoll (to be discussed at SCUFN 20)

%Lowreenne Borderland

add note: shown as Lowreene Seamounts in ACUF Gazetteer

M

%MacDonald Bank

should be Macdonald; named for Gordon A. Macdonald

%Mapmakers Seamount

possibly Seamounts? (note refers to "group")

Minami Hill

add note: shown as Minami Knoll in ACUF Gazetteer

%Morris Jessup Spur

check spelling: should be Morris Jesup see:

<http://www.westportnow.com/arts/archives/008499.htm>

Mungo Park Seamounts

add note: shown as Park Seamounts in ACUF Gazetteer

N

%Nikindani Canyon

add note: shown as Mikindani Canyon in ACUF Gazetteer

Nishi Hill

add note: shown as Nishi Knoll in ACUF Gazetteer

Nishi-Tempo Seamount

add note: shown as Nishi Tenpō Seamount in ACUF Gazetteer

%North Tasman 7 Seamount

add note: shown as North Tasman Seamount Seven in ACUF Gazetteer

O

Oki-Daito Hill

add note: shown as Okidaitō Knoll in ACUF Gazetteer

P

%Paremo Hill

add note: shown as Paremo Knoll in ACUF Gazetteer

Paul du Chaillu Seamounts

add note: shown as Du Chaillu Seamounts in ACUF Gazetteer

Pierre Brazza Seamounts
 %Poincaré Seamount
 %Polarstern Plateau
 %Prokof'yev Seamount

add note: shown as Brazza Seamounts in ACUF Gazetteer
check latitude coordinates 5°15'N or 15°15'N?
add note: shown as Polarstern Knoll in ACUF Gazetteer
add note: shown as Prokofiev Seamount in ACUF Gazetteer

R

%Repe Hill
 %Rude Knoll
 %Rumble III Seamount

add note: shown as Repe Knoll in ACUF Gazetteer
check coordinates: ACUF has 52°50'N, 179°30'E
add note: shown as Rumble Three Seamount in ACUF Gazetteer

S

%Satsuma Seamount
 Sengfeller Seamount
 Senshu Guyot
 %Shortland Canyon

check coordinates: chart shows and ACUF has 27°07'N, 134°13'E
should be Sengteller Seamount (to be discussed at SCUFN 20)
add note: shown as Senshū Seamount in ACUF Gazetteer
 ACUF disagrees with the comment; the coordinates for Shortland Canyon are different from those of The Gully; ACUF coordinates agree with Canada's Gazetteer of Undersea Features.

%Smoot Seamount

*should be **Smook** Seamount (as published in 1999 SCUFN Gazetteer and as shown on INT 50)*

%Soga Guyot
 %South Skiros Basin

note is not complete: shown as Saga Guyot in ACUF Gazetteer
change note: shown as South Skýros Basin in ACUF Gazetteer

T

Tenmei Hills
 # Tenpo Seamount
 %Thor Iversen Bank

change note: shown as Temmei Seamount in ACUF Gazetteer
change note: shown as Tenpō Seamount in ACUF Gazetteer
*should be Thor Iversen Bank; see: [http://home.online.no/~polar-
ps/hopen.html](http://home.online.no/~polar-
ps/hopen.html)*

%Tittmann Seamount

should be Tittmann Seamount; see: <http://www.history.noaa.gov/cgsbios/biot5.html>

#Tonbi Valley
 %Tosa Bae Bank

change note: shown as Tonbi Canyon in ACUF Gazetteer
note not needed: also shown as Tosa Bank in ACUF Gazetteer

U

Uke Seamount

add note: shown as Sei Seamount in ACUF Gazetteer and Japanese chart 6725

W

%Watari Bank

check longitude: ACUF has 138°55'E

Y

%Yoto Seamount

add note: shown as YOTO Seamount in ACUF Gazetteer