

**23<sup>rd</sup> SCUFN MEETING**  
**Lima, Peru, 11-14 September 2010**

**ACTION ITEMS ARISING FROM SCUFN22, AND STATUS**

Agenda Item	Action	Details	Status (August 2010)
5.1	SCUFN22/1	<b>All members</b> to submit appropriate graphics depicting clear examples of generic feature types (e.g., color shaded relief images and feature profiles) to the secretary for inclusion via links in B-6.	No graphic(s) received to date.
5.1	SCUFN22/2	<b>Secretary</b> to establish links to approved graphics in B-6.	Need for SCUFN22/1 to be completed first.
5.2	SCUFN22/3	<b>Y. OHARA and V. STAGPOOLE</b> to review B-6 in detail to check for consistency in reference to 'Naming Authorities' and make recommendations to the next meeting.	<b>Done.</b> See Doc. <a href="#">SCUFN23-06A</a> .
5.2	SCUFN22/4	<b>Y. OHARA and H-C. HAN</b> to compose an improved definition for caldera for submission to the next SCUFN meeting.	<b>Done.</b> See Doc. <a href="#">SCUFN23-03.1B</a> .
6.1	SCUFN22/5	<b>W. REYNOSO Peralta / J.L. FRIAS Salazar</b> to complete the English/Spanish version of the 4 <sup>th</sup> edition of B-6 as soon as possible.	<b>Done</b> <sup>1</sup> .
6.1	SCUFN22/6	<b>All members and observers</b> to consider the definition proposed by H.H. SUNG for 'Sand Ridge', i.e. "A submerged, permanent, group of shallow, low ridges comprised of sand or sediment, formed in parallel appearance. May constitute a hazard to navigation.", and provide their comments to H.H. SUNG ( <a href="mailto:hhsung@ewha.ac.kr">hhsung@ewha.ac.kr</a> ) in advance of the next meeting. <b>H.H. SUNG</b> to report on the results at SCUFN23.	In progress. See Doc. <a href="#">SCUFN23-03.1C</a> .
6.1	SCUFN22/7	<b>Y. OHARA</b> to define the extent of the Joban Seamount Chain and provide the secretary with the coordinates and a shape file.	Not known
6.1	SCUFN22/8	<b>K. DOBROLYUBOVA</b> to prepare a proposal relating to the grouping of seamounts / guyots in the Japanese Guyots area, for discussion at SCUFN23.	In progress
6.1	SCUFN22/9	<b>V. STAGPOOLE</b> to ask the New Zealand Geographical Board if it would be possible to rename Hayes Bank and Houtz Bank, as it is now the international practice not to name features after living persons.	Secretary has received information from the NZ Geographical Board' secretary that it is unlikely that they will discontinue these names. Vaughan to report further to SCUFN23.
6.1	SCUFN22/10	<b>All members and observers</b> to review the questions/issues in Annex E to SCUFN22 report, on how to facilitate the transfer of bathymetric data to the IHO DCDB, and provide their comments to L. TAYLOR ( <a href="mailto:Lisa.A.Taylor@noaa.gov">Lisa.A.Taylor@noaa.gov</a> ) in advance of the next meeting. <b>L. TAYLOR</b> to report on the results at SCUFN23.	Not known
7.1.2.a	SCUFN22/11	<b>Secretary</b> to write to the proposer of Lucky Star Ridge, recommending that he contact Y. OHARA to collaborate about the feature located from <i>Lat. 22°46.0'N, Long. 126°56.5'E</i> to <i>Lat. 21°40.0'N, Long. 126°47.8'E</i> , in view of submitting a new proposal to SCUFN23.	<b>Done</b> (SCUFN letter of 15 March 2010 to T. Osborne). Awaiting reply.

<sup>1</sup> See [http://www.iho-ohi.net/iho\\_pubs/bathy/B-6\\_e4\\_ES\\_Nov08.pdf](http://www.iho-ohi.net/iho_pubs/bathy/B-6_e4_ES_Nov08.pdf).

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7.1.3.a	SCUFN22/12	<b>T. PALMER</b> to provide the Secretary with information on Dowd Guyot (Lat. 13°27'N, Long. 119°39'W).	<b>Done</b> "Dowd was a graduate student who lost his life on an expedition in the area. Approved ACUF 133 (Jan 1972)". See also Doc. <a href="#">SCUFN23-03.1H</a> .
7.1.3.a	SCUFN22/13	<b>L. TAYLOR</b> to provide the Secretary with a polygon defining the base of Acapulco Seamounts.	Not known
7.2.a	SCUFN22/14	<b>Y. OHARA</b> to identify in the Gazetteer all specific terms for which spelling needs to be amended to comply with Japanese transliteration rules in force, e.g. from Daiiti to Daiichi, or Kasima to Kashima; list to be provided to the Secretary for updating of the Gazetteer.	<b>Done</b> . See Doc. <a href="#">SCUFN23-03.1G</a> .
7.2.g	SCUFN22/15	<b>Secretary</b> to correct spelling of Futaba Seamount to Futaba Seamount in the Gazetteer.	<b>Done</b>
7.2.h	SCUFN22/16	<b>Secretary</b> to note in the Remarks section of the Gazetteer for Iwaki Guyot "Named Iwaki Seamount by the Japanese Committee on Undersea Feature Names and in the ACUF Gazetteer".	<b>Done</b>
7.3.b	SCUFN22/17	<b>A.A. ALBERONI</b> to provide additional bathymetric (multibeam) data to SCUFN23 in support of the proposed Rio Grande Fan.	Not known
7.3.f	SCUFN22/18	<b>A.A. ALBERONI</b> to provide the Secretary with track control for São Tomé Seamount.	<b>Done</b> <sup>2</sup>
7.3.g	SCUFN22/19	<b>A.A. ALBERONI</b> to provide the Secretary with track control for Columbia Bank.	<b>Done</b> <sup>3</sup>
7.3.g	SCUFN22/20	<b>T. PALMER</b> to research the origins of the name Columbia Seamount (Lat 20°45'S, Long 32°00'W).	In progress
7.3.h	SCUFN22/21	<b>A.A. ALBERONI</b> to provide the Secretary with track control for Congress Bank.	<b>Done</b> <sup>4</sup>
7.3.i	SCUFN22/22	<b>A.A. ALBERONI</b> to review the polygon defining Rio Grande Terrace to only include the flat area, and provide the Secretary with the results.	<b>Done</b> <sup>5</sup> .
7.4.a	SCUFN22/23	<b>T. PALMER</b> to verify that Ita Mai Tai Guyot in the ACUF Gazetteer (Lat 12°30'N, Long 157°10'E) is not the same feature as the proposed Gaori Guyot (Lat 12°50'N, Long 156°50'E).	In progress
7.4.d	SCUFN22/24	<b>H.H. SUNG</b> to provide the Secretary with a polygon defining the base of Changpogo Seamount.	<b>Done</b> (polygon with 9 positions provided 19 Jan 2010).
7.5.1.a	SCUFN22/25	<b>Secretary</b> to add the following two positions to Peru Trench in the Gazetteer, extending this feature further north: Lat 5°21'S, Long 82°00'W and Lat. 3°10'S, Long 81°38.0'W.	<b>Done</b>
7.5.1.a	SCUFN22/26	<b>Secretary</b> to replace the existing position in the Gazetteer for Colombian Trench with the following three positions: Lat 6°57'N, Long 78°57'W; Lat 5°16'N, Long 78°12'W; and Lat 2°36'N, Long 79°44'W.	<b>Done</b>
7.5.1.b	SCUFN22/27	<b>Secretary</b> to ask the proposer to provide bathymetric data in support of the proposed Megaprint Seamount.	<b>Done</b> (SCUFN letter of 09 March 2010 to INOCAR). Awaiting reply.

<sup>2</sup> See [http://www.iho-ohi.net/mtg\\_docs/com\\_wg/SCUFN/SCUFN22/Proposals/BNHC\\_Brazil/6\\_Sao\\_Tome\\_Seamount.pdf](http://www.iho-ohi.net/mtg_docs/com_wg/SCUFN/SCUFN22/Proposals/BNHC_Brazil/6_Sao_Tome_Seamount.pdf)

<sup>3</sup> See [http://www.iho-ohi.net/mtg\\_docs/com\\_wg/SCUFN/SCUFN22/Proposals/BNHC\\_Brazil/7\\_Columbia\\_Bank.pdf](http://www.iho-ohi.net/mtg_docs/com_wg/SCUFN/SCUFN22/Proposals/BNHC_Brazil/7_Columbia_Bank.pdf)

<sup>4</sup> See [http://www.iho-ohi.net/mtg\\_docs/com\\_wg/SCUFN/SCUFN22/Proposals/BNHC\\_Brazil/8\\_Congress\\_Bank.pdf](http://www.iho-ohi.net/mtg_docs/com_wg/SCUFN/SCUFN22/Proposals/BNHC_Brazil/8_Congress_Bank.pdf)

<sup>5</sup> See [http://www.iho-ohi.net/mtg\\_docs/com\\_wg/SCUFN/SCUFN22/Proposals/BNHC\\_Brazil/9\\_Rio\\_Grande\\_Terrace.pdf](http://www.iho-ohi.net/mtg_docs/com_wg/SCUFN/SCUFN22/Proposals/BNHC_Brazil/9_Rio_Grande_Terrace.pdf)

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7.5.1.c, d, e	SCUFN22/28	<b>Secretary</b> to ask the proposer to provide bathymetric data in support of the proposed Paganini 1, 2, 3 seamounts; to also ask the proposer to submit alternative names for these three features, as there is already a Paganini Seamount as part of the Musicians Seamounts in North Central Pacific and that numbered specific terms, e.g. Paganini 1, are not accepted.	<b>Done</b> (SCUFN letter of 09 March 2010 to INOCAR). Awaiting reply.
7.5.1.f	SCUFN22/29	<b>Secretary</b> to ask the proposer to provide bathymetric data in support of the proposed Sonne Seamount; to also ask the proposer to submit an alternative name for this feature, as there is already a Sonne Seamount in North Central Pacific, south of Hawaii.	<b>Done</b> (SCUFN letter of 09 March 2010 to INOCAR). Awaiting reply.
7.5.1.g	SCUFN22/30	<b>Secretary</b> to ask the proposer to provide bathymetric data in support of the proposed Werner Seamount; to also ask the proposer to submit an alternative name for this feature, as names of living persons, like Dr. Werner, are not accepted.	<b>Done</b> (SCUFN letter of 09 March 2010 to INOCAR). Awaiting reply.
7.5.1.h	SCUFN22/31	<b>Secretary</b> to ask the proposer to provide bathymetric data in support of the proposed Orion Seamount; to also ask the proposer to provide the reason for naming this feature after 'Orion'.	<b>Done</b> (SCUFN letter of 09 March 2010 to INOCAR). Awaiting reply.
7.5.1.i	SCUFN22/32	<b>Secretary</b> to ask the proposer to provide bathymetric data in support of the proposed Pillow Seamount; to also ask the proposer to provide the reason for naming this feature after 'Pillow'.	<b>Done</b> (SCUFN letter of 09 March 2010 to INOCAR). Awaiting reply.
7.5.1.j, k, l	SCUFN22/33	<b>Secretary</b> to ask the proposer to provide bathymetric data in support of the proposed Galera 1, 2, 3 seamounts; to also ask the proposer to submit alternative names for Galera 2 and Galera 3, as numbered specific terms, e.g. Galera 2, are not accepted.	<b>Done</b> (SCUFN letter of 09 March 2010 to INOCAR). Awaiting reply.
7.5.1.m	SCUFN22/34	<b>Secretary</b> to ask the proposer to provide bathymetric data in support of the proposed Amadeus seamount.	<b>Done</b> (SCUFN letter of 09 March 2010 to INOCAR). Awaiting reply.
7.5.2.a, b	SCUFN22/35	<b>Secretary</b> to ask the proposer to provide bathymetric data in support of the proposed Chimbote Bank and Peru Bank.	<b>Done</b> (SCUFN letter of 10 March 2010 to DHN). Response received 6 August.
7.6.b	SCUFN22/36	<b>K. DOBROLYUBOVA</b> to provide the Secretary with a polygon defining the base of Rykachev Guyot.	<b>Done</b> (polygons with 26 positions for Rykachev Guyot. and 8 positions for Marova Guyot provided 15 Apr 2010).
7.7	SCUFN22/37	<b>Secretary</b> to ask the proposer for Beiersdorf Peak, Billings Seamount, Krauss Seamount, Krümmel Seamount, Svarichevskiy Seamount and Vancouver Knolls, to provide additional bathymetric data in support of these proposals.	<b>Done</b> (SCUFN letter of 10 March 2010 to AWI). It was subsequently found that there was no need for additional bathymetry.
8.1	SCUFN22/38	<b>Secretary</b> to review and comment on the comparative review of GEBCO and ACUF gazetteers, as in Doc. SCUFN22-08.1A, and propose any necessary actions to the sub-committee.	TBD.
10.1	SCUFN22/39	<b>Secretary</b> to coordinate the transition to the web-based GEBCO Gazetteer, in liaison with NGDC (L. Taylor and J. Cartwright).	TBD.
10.2	SCUFN22/40	<b>Secretary</b> to post the generic terms geometry list (Annex F of SCUFN22 report) on the SCUFN page of the IHO website.	<b>Done</b> <sup>6</sup>
11.1	SCUFN22/41	<b>W. REYNOSO Peralta</b> to continue and complete his review of the unnamed seamounts in the Pacific Ocean, and make proposals to SCUFN23.	Not known
11.2.a	SCUFN22/42	<b>T. PALMER</b> to check in ACUF if there is origin information for the specific term 'Alice', as in Alice Shoal and Alice Gap.	Not known

<sup>6</sup> See [http://www.iho-ohi.net/mtg\\_docs/com\\_wg/SCUFN/SCUFN\\_Misc/Feature\\_Geometries.xls](http://www.iho-ohi.net/mtg_docs/com_wg/SCUFN/SCUFN_Misc/Feature_Geometries.xls)

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11.2.b	SCUFN22/43	<b>Secretary</b> to delete Calarca Reef from the Gazetteer.	<b>Done</b>
11.3	SCUFN22/44	<b>Secretary</b> to post the reserve section on the SCUFN page of the IHO website.	<b>Done</b> <sup>7</sup>
11.3	SCUFN22/45	<b>All members and observers</b> to review the reserve section and provide comments to the Secretary <u>by end February 2010</u> in view of resolving the pending issues.	In progress. Comments received from Lisa T., Yas O. and Ksenia D.
11.3	SCUFN22/46	<b>Y. OHARA</b> , in liaison with JCUFN, to consider proposing suitable specific terms to all unnamed features close to Japan.	<b>Done</b> . See SCUFN23-04.7A.

<sup>7</sup> See [http://www.iho-ohi.net/mtg\\_docs/com\\_wg/SCUFN/SCUFN\\_Misc/Gazetteer\\_Reserve\\_Section\\_Jan10.xls](http://www.iho-ohi.net/mtg_docs/com_wg/SCUFN/SCUFN_Misc/Gazetteer_Reserve_Section_Jan10.xls)