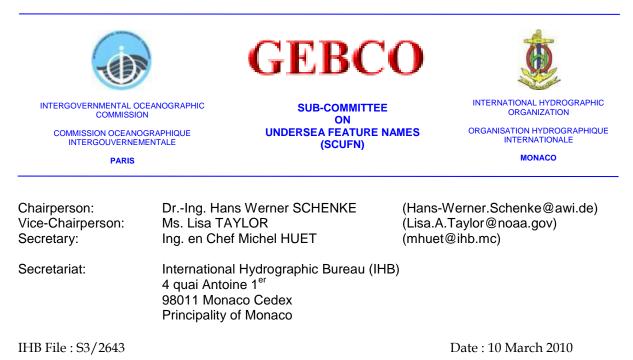
SCUFN23-03.1E

### **G E B C O** GENERAL BATHYMETRIC CHART OF THE OCEANS



To: Rear Admiral Javier GAVIOLA TEJADA Director, Direccion de Hidrografia y Navegacion, Avda. Gamarra No. 500, Chucuito, Callao 1, Peru (dihidronay@dhn.mil.pe)

Subject: Proposals by International Bathymetric Chart of the South-East Pacific (IBCSEP), April 2008

**Ref**: a) DHN Fax No. 003 dated 10 March 2008

b) Fax No. INOCAR-HID-181 dated 30 April 2008

Dear Admiral,

The undersea feature name proposals from Peru which were forwarded with the reference b, were considered by the GEBCO Sub-Committee on Undersea Feature Names (SCUFN) at its 22<sup>nd</sup> meeting (Brest, France, 22-26 September 2010). The outcome of their examination is summarized in Annex A.

As you will see, the two proposals from Peru could not be considered by the sub-committee during the meeting due to lack of time. In any case, the lack of supporting bathymetric data and track line documents would have prevented the sub-committee to properly consider these proposals. It is planned that they will be addressed at the 23<sup>rd</sup> SCUFN meeting (Callao, 11-14 September 2010). As a result, I was tasked, as secretary, to ask the proposer, i.e. DHN, to provide additional information and bathymetric data, as detailed in Action SCUFN22-35, in Annex A.

I therefore invite DHN to provide the requested data. Examples of appropriate supporting bathymetry can be found on the IHO website (see proposals under <u>www.iho-ohi.net/mtg\_docs/com\_wg/SCUFN/SCUFN22/SCUFN22Docs.htm</u>). Guidelines on undersea feature naming are provided in IHO-IOC publication B-6, also available from the IHO website. DHN may wish to submit revised proposals for these names, using the undersea feature name proposal form at <u>www.iho-ohi.net/mtg\_docs/com\_wg/SCUFN/SCUFN/SCUFN/SCUFN/SCUFN\_SCUFN\_SCUFN/SCUFN\_Misc/ScuFormS.doc</u>.

Regarding the proposal for the feature located at 3°32.5′S - 81°11.8′W, the sub-committee will need to know if the name proposed is Perú Bank, Máncora Bank or Perú-Máncora Bank, as the name which appeared on DHN proposal, i.e. Perú (Máncora) Bank, does not conform to SCUFN naming criteria (names between parentheses are not accepted).

I thank you for your attention and look forward to receiving the additional information and data.

Yours sincerely,

Ing. en Chef Michel HUET Secretary of SCUFN

Encl: Annex A

# Taken from the Report of the 22<sup>nd</sup> Meeting of the IHO-IOC GEBCO Sub-Committee on Undersea Feature Names (SCUFN22), Brest, France, 22-26 September 2009

7.5 PROPOSALS BY INTERNATIONAL BATHYMETRIC CHART OF THE SOUTH-EAST PACIFIC (IBCSEP) Doc: SCUFN22-07.5A Proposals by IBCSEP, April 2008

## 7.5.2 Proposals by Peru

**Note**: Due to lack of time, the two proposals below could not be considered by the sub-committee during the meeting. In any case, the lack of supporting bathymetric data and track line documents would have prevented the sub-committee to properly consider these proposals. They will be addressed at SCUFN23.

## 7.5.2.a Chimbote Bank

Position:	<i>Lat</i> 9°04.8'S, <i>Long</i> 79°55.5'W, Eastern Pacific Ocean <i>Lat</i> 9°05.0'S, <i>Long</i> 79°55.5'W (mid point)
	Lat 9°05.5'S, Long 79°55.5'W
Proposer:	Direccion de Hidrografia y Navegacion, Directorate of Hydrography and
	Navigation, Avda. Gamarra No. 500, Chucuito, Callao 1, Peru
	( <u>dihidronav@dhn.mil.pe</u> )
Date of Proposal:	April 2008
Discoverer:	Not provided
Date of Discovery:	Not provided
Minimum Depth:	66 m
Maximum Depth:	Not provided
Total Relief:	Not provided

This feature has an oval irregular form.

Name proposed from the nearby port of Chimbote, in Peru.

Outcome:	
- Chimbote Bank DEFFERED.	

## 7.5.2.b Perú-Máncora Bank

Position:	<i>Lat</i> 3°26.7'S, <i>Long</i> 81°11.3'W, Eastern Pacific Ocean <i>Lat</i> 3°32.5'S, <i>Long</i> 81°11.8'W (mid point)
Deserves	Lat 3°38.9'S, Long 81°14.7'W
Proposer:	Direccion de Hidrografia y Navegacion, Directorate of Hydrography and Navigation, Avda. Gamarra No. 500, Chucuito, Callao 1, Peru
	( <u>dihidronav@dhn.mil.pe</u> )
Date of Proposal:	April 2008
Discoverer:	Not provided
Date of Discovery:	Not provided
Minimum Depth:	111 m
Maximum Depth:	~ 300 m
Total Relief:	~ 200 m

This feature has an oval irregular form and is constituted with basalt rocks.

Named proposed from the nearby State of Peru and Máncora Cove, in Peru.

Outcome:

- Perú-Máncora Bank DEFFERED.

- Action SCUFN22/35: Secretary to ask the proposer to provide bathymetric data in support of the proposed Chimbote Bank and Perú-Máncora Bank.