## INTERNATIONAL HYDROGRAPHIC ORGANIZATION

## INTERGOVERNMENTAL OCEANOGRAPHIC COMMISSION (of UNESCO)

## UNDERSEA FEATURE NAME PROPOSAL

(See **NOTE** overleaf)

Note: The boxes will expand as you fill the form.

Name Proposed:	QUQUÉN ABYSSAL HILL		L Ocean or Sea:		SOUTH ATLANTIC OCEAN				
Geometry that best de									
Point	Line F	Polygon	Multiple points	Multiple lin	es* Multi polygo		Combination of geometries*		
YES					. ,0				
* Geometry should be clearly distinguished when providing the coordinates below.									
			Lat. (e.g. 63°32.6'N)		Long. (	e.a. 04	6°21.3'W)		
Coordinates:			38° 24,5′S		037° 23.2′W				
occi amaico.									
:	Maximum Depth:		5200 m Stee		ess:	40° - 50°			
Feature Description:	Minimum Depth:		4300 m	Shape	Shape:		Round-shaped. Hill		
							is placed with an		
			<b>5100 5000</b>		. /0:	elongated shape			
	Total Relief:		5100 to 5300 m	Dimen	sion/Size:	85 km long and 30 km wide in average.			
				!		KIII V	vide in average.		
Associated Features									
Associated Features									
		Cl	Name of an Man/Obant		NON				
Chart/Map References:		7			NON				
		Shown Unnamed on Map/Chart: Within Area of Map/Chart:			GEBCO 5.16, GMRT 30. ETOPO				
		Within Area of Map/Chart: NON							
D	N/'f	T-1				O'' I			
Reason for Choice of Name (if a person, state how associated with the feature to be named):		The name is chosen after the name of the Quequén City, located in the							
		coast of the Buenos Aires province, Argentina.							
<u></u>		J							
D'	Discovery Date:			N/A					
Discovery Facts:		Discoverer (Individual, Ship):			N/A				
,		Date o	f Survey:			N/A			
Supporting Survey Data, including Track Controls:		Survey Ship:			N/A				
		Sounding Equipement:			N/A				
		Type of Navigation:			N/A				
		Estimated Horizontal Accuracy (nm):			N/A				
		Survey Track Spacing:			N/A				
		Suppo	rting material is submitt	ed as Anne	ζ.				
		.,							
Proposar/s\:		Name(s):			Lt. Cdr.Lic. Walter REYNOSO- PERALTA				
Proposer(s):		Date:			September 15th, 2012				
		E-mail:			wrevper@vahoo.com.ar				

	Organization and Address:	Servicio de Hidrografia Naval, Av. Montes de Oca 2124, (1271) Ciudad Autonoma de Buenos Aires, Republica Argentina
	Concurrer (name, e-mail, organization and address):	Rear Admiral (R) Andres Roque Di Vincenzo, Director of Servicio de Hidrografia Naval, Av. Montes de Oca 2124, (1271) Ciudad Autonoma de Buenos Aires, Republica Argentina. jefeshidro@hidro.gov.ar
V		
Remarks:	Non	

**NOTE**: This form should be forwarded, when completed:

- a) If the undersea feature is located <u>inside the external limit</u> of the territorial sea:to your "National Authority for Approval of Undersea Feature Names" (see page 2-9) or, if this
  does not exist or is not known, either to the IHB or to the IOC (see addresses below);
- b) If at least 50 % of the undersea feature is located <u>outside the external limits</u> of the territorial sea :- to the IHB or to the IOC, at the following addresses :

International Hydrographic Bureau (IHB)
4, Quai Antoine 1er
B.P. 445
MC 98011 MONACO CEDEX
Principality of MONACO
Fax: +377 93 10 81 40
E-mail: info@ihb.mc
Intergovernmental Oceanographic Commission (IOC)
UNESCO
Place de Fontenoy
75700 PARIS
France
Fax: +33 1 45 68 58 12
E-mail: info@ihb.mc