INTERNATIONAL HYDROGRAPHIC **ORGANIZATION**

INTERGOVERNMENTAL OCEANOGRAPHIC **COMMISSION (of UNESCO)**

<u>UNDERSEA FEATURE NAME PROPOSAL</u> (Sea **NOTE** overleaf)

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

Name Proposed:	GALERA Seamount		Ocean or Sea: C		Central Ea	entral Eastern Pacific		
Geometry that best of	defines the feature	(Ves/No) ·						
Point	Line	Polygon	Multiple points	Multiple lin		tiple gons*	Combination o geometries*	
si * Geometry should be	e clearly distinguis	hed when pr	oviding the coordina	tes below.	<u> </u>			
			Lat. (e.g. 63°32.6'N	l)	Long.	(e.g. 046	6°21.3'W)	
Coordinates:			00°36.23'N		080°51.24′W			
Feature	Maximum D	 	3400 m	Steepn	ess:	75 %		
Description:	Minimum D	i	2269 m		Shape : Dimension/Size :		Seamount	
<u> </u>	Total Relief	: []	1131 m		sion/Size:	4191	419 km2	
Associated Featur		··· T						
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Galera	w day	-2,400 -2,800 -2,800 -3,000 -3,000 -3,000 -3,600 -3,600 -0 -2,600 -2,600 -3,000 -3,000 -3,000 -0 -2,600 -0 -0,000 -0 -0,000 -0 -0,000 -0 -0,000 -0 -0,000 -0 -0,000 -0 -0,000 -0 -0,000 -0 -0,000 -0 -0,000 -0 -0,000 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0	0.05 0.1	Relieve Gale	era	B 0.35 0.4	
				amed on Map/Chart:				
Chart/Map Reference	es:	Shown U	Shown Unnamed on Map/Chart:		Bathymetry and Continental and Insular Relief. Scale 1:1.500.000. INOCAR –IRD, 2008			
		Within Ar	Within Area of Map/Chart:			, ====		
Reason for Choice			oposed from the nea	arby geograp	hic feature kno	own as P	unta Galera in	
person, state how as feature to be named)		the Continental Ecuador. Considered with the same name on the charts generated during the Amadeus						

Diagovany Factor	Discovery Date:	February and March 2005	
Discovery Facts.	Discoverer (Individual, Ship):		

Campaign.

	Date of Survey:	February and March 2005		
	Survey Ship:	French RV L`Atalante		
	Sounding Equipment:	EM12D		
Supporting Survey Data, including	Type of Navigation:			
Track Controls:	Estimated Horizontal Accuracy (nm):			
	Survey Track Spacing:			
	Supporting material can be submitted	Images with morphologic		
	as Annex in analog or digital form:	characteristics of the Seamount		
	-			
	Name(s):	Andrés Pazmiño M		
	Date:	31st August 2010		
	E-mail:	apazmino@inocar.mil.ec		
	Organization and Address:	Instituto Oceanografico de la Armada		
Proposer(s):		(INOCAR), Avenida 25 de Julio, Via a		
		Pto. Maritimo (Base Naval Sur) Casilla		
		de Correos 5940 Guayaquil, Ecuador		
	Concurrer (name, e-mail, organization and address):			
	•	•		
Remarks:				
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 $\mbox{\bf NOTE}$: 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: <u>info@unesco.org</u>