## INTERNATIONAL HYDROGRAPHIC ORGANIZATION

## INTERGOVERNMENTAL OCEANOGRAPHIC COMMISSION (of UNESCO)

## UNDERSEA FEATURE NAME PROPOSAL

(Sea **NOTE** overleaf)

Note: The boxes will e	expand as you fill t	ne form.	,	,					
Name Proposed:	Kurima Hill		Ocean	Ocean or Sea:		Philippine Sea			
			<u>.</u>		•				
Geometry that best d	lefines the feature	(Yes/No)							
Point		Polygon	Multiple points	Multiple	e lines*	Multip polygo		Combination of geometries*	
*0 ' ' '		Yes							
* Geometry snould be	e ciearly distinguish	ea wnen	providing the coordina		V				
			Lat. (e.g. 63°32.6'N	l)				S°21.3'W)	
Coordinates:		22°25.70'N 22°26.22'N 22°25.70'N 22°22.09'N 22°21.20'N 22°22.98'N 22°25.31'N 22°25.70'N				125°20.29'E 125°26.24'E 125°26.91'E 125°26.12'E 125°23.82'E 125°19.68'E 125°19.44'E 125°20.29'E			
						ı			
Feature	Maximum Do				epness :		<del>                                     </del>		
Description:	Minimum De Total Relief :		4,537 m 963 m		Shape : Dimension/Size :		101-	× 5 1	
		963 III DIIIIei			nsion/Size: $10 \text{ km} \times 5 \text{ km}$				
		1							
Associated Feature	es:								
			Shown Named on Map/Chart:						
Chart/Map Referenc	es:		Shown Unnamed on Map/Chart:						
		Within Area of Map/Chart:			W12	W1203, 6302			
Reason for Choice of person, state how asset feature to be named):	sociated with the		is named after "Kur o Island, one of the r						
		1							
Discovery Facts:			Discovery Date:			Nov. 1997			
•	DISCOV	erer (Individual, Ship):	The	The Japanese survey vessel "Takuyo"					
		1							
			Date of Survey:			Nov. – Dec. 1997			
		Survey Ship:			ine	The Japanese survey vessel "Takuyo"  Multibeam echo sounder			
Supporting Survey I	Data including	Sounding Equipement:				Seabeam 210A			
Supporting Survey Data, including Track Controls:		Type of Navigation:				GPS with Selective Availability			
		Estimated Horizontal Accuracy (nm):				0.054 nm (100 m)			
		Survey Track Spacing:				5 nm			
		Supporting material can be submitted as Annex in analog or digital form.							
Proposer(s):		Name(	s):		JCU	FN			
	•								

Date:	Aug. 17, 2016
E-mail:	ico@jodc.go.jp
Organization and Address:	Hydrographic and Oceanographic
	Department, Japan Coast Guard
	Kasumigaseki 3-1-1,Chiyoda-ku, Tokyo
	100-8932, Japan
Concurrer (name, e-mail, organization	
and address):	

Remarks:	The position of the summit is located in (22°23.30'N, 125°23.92'E).

**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: <u>info@ihb.mc</u> 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>

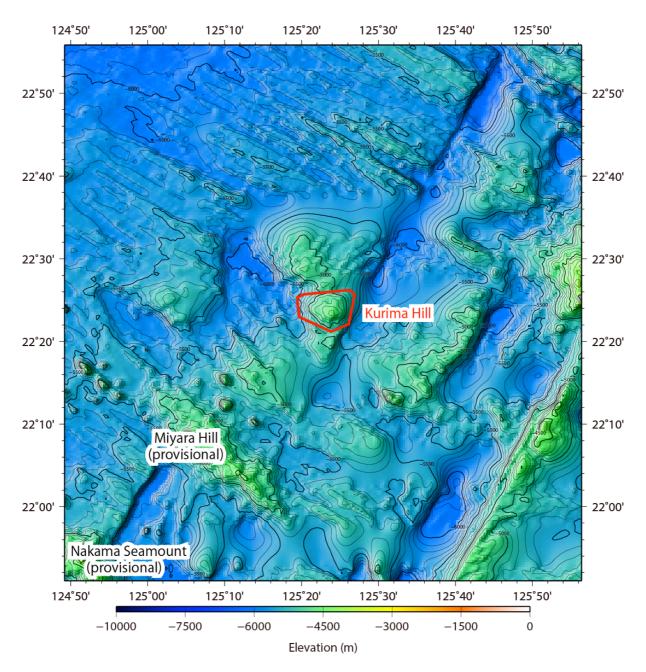


Fig. 1. Bathymetric map of the Kurima Hill. Contours are in  $100\ m.$ 

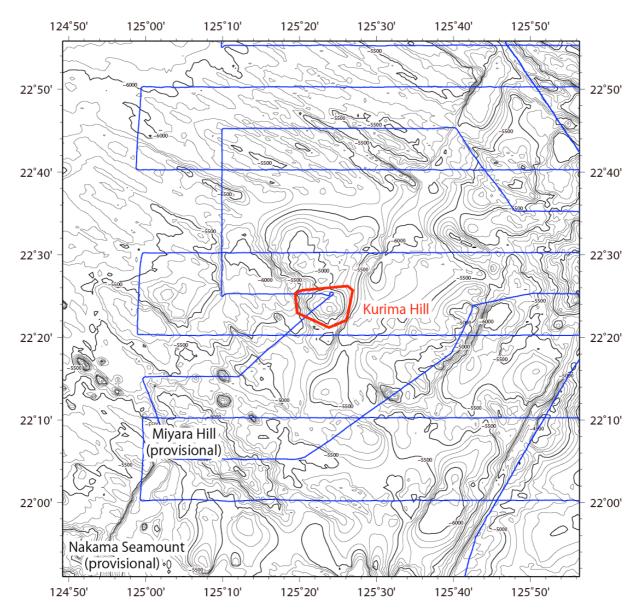


Fig. 2. Bathymetric map of the Kurima Hill, shown with track lines. Contours are in 100 m.

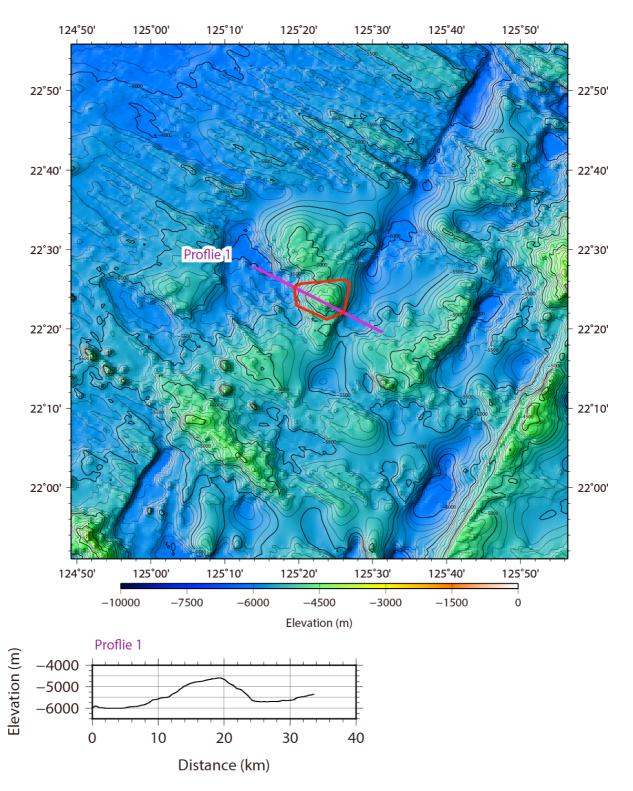


Fig. 3. Bathymetric profile across the Kurima Hill.