



NATIONAL HYDROGRAPHIC CENTRE
BANDAR ARMADA PUTRA
PULAU INDAH
42009 PORT KLANG
SELANGOR DARUL EHSAN
MALAYSIA

Tel : 603 - 3169 4400
Fax : 603 - 3101 4400
Email : nhc@hydro.gov.my
Website: www.hydro.gov.my

Our References : PHN/N3/3084 - (46)

Date : 13 July 15

International Hydrographic Bureau (IHB)
4B, Quai Antoine 1er
B.P.445
MC 98011 MONACO CEDEX
Principality of MONACO

Dear Sir,

RESUBMISSION OF THE UNDERSEA FEATURE NAME PROPOSAL

Reference:

- A. PHN/N3/3084 – (16) dated 18 March 2014.
- B. Minute of 27th SCUFN Meeting dated

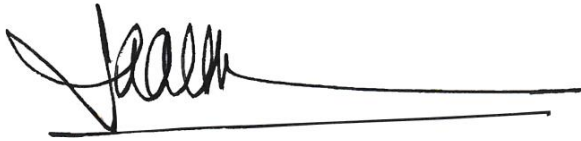
1. Vide above references, we are pleased to resubmit new names of the undersea features to replace in Reference A. Proposed names are as follows:

- a. Rentap Hill to Rafflesia Hill.
- b. Rosli Hill to Kenyalang Hill.
- c. Raja Jarom Hill to Iban Ridge.
- d. Jugah Seamount to Santubong Seamount.

2. We also intend to retain names of two existing features charted in Malaysia Nautical Chart as follows:

- a. Raja Jarom Shoals.
- b. Rentap Shoal.

3. Herewith proposal and supporting documents for the Undersea Feature Name. Should you desire or require any clarifications, please do not hesitate to contact us at the email or call at the above contact points.



DATO' PAHLAWAN ZAAIM BIN HASAN
Rear Admiral
Director General

Enclosures:

1. Undersea Feature Name Proposal Form – Rafflesia Hill.
2. Undersea Feature Name Proposal Form – Kenyalang Hill.
3. Undersea Feature Name Proposal Form – Iban Ridge.
4. Undersea Feature Name Proposal Form – Santubong Seamount.
5. Undersea Feature Name Proposal Form – Raja Jarom Shoals.
6. Undersea Feature Name Proposal Form – Rentap Shoal.

Copy to :

SCUFN Chair Bathymetry and Geodesy
Alfred-Wegener-Institut für Polar-und Meeresforschung
Postfach 12 01 61
Columbusstrasse Bremerhaven D-27568
Germany
(Attn : Dr Hans Werner Schenke)

Intergovernmental Oceanographic Commission (IOC)
UNESCO
Plate de Fontenoy
75700 PARIS
France

UNDERSEA FEATURE NAME PROPOSAL

PROPOSITION DE NOM POUR UNE FORME DU RELIEF SOUS-MARIN

(See NOTE overleaf / Voir NOTE au verso)

- Notes: a) Translation in French is provided for convenience. However, the form should be filled in English.
La traduction en français est fournie à titre d'aide. Toutefois, le formulaire doit être rempli en anglais.
- b) The boxes will expand as you fill the form.
Les cadres s'élargiront au fur et à mesure que vous remplirez le formulaire.

Name Proposed: <i>Nom propose:</i>	Rafflesia Hill	Ocean or sea: <i>Océan ou mer:</i>	South China Sea
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Geometry that best defines the feature (Yes/No): <i>Geometrie definissant le mieux la forme (Oui/Non):</i>						
Point <i>Point</i>	Line <i>Ligne</i>	Polygon <i>Polygone</i>	Multiple points <i>Points multiples</i>	Multiple lines* <i>Lignes Multiples*</i>	Multiple polygons* <i>Polygones Multiples*</i>	Combination of Geometries* <i>Combinaison des geometries*</i>
Yes		Yes				

*Geometry should be clearly distinguished when providing the coordinates below.

La geometrie doit être clairement identifiée en fournissant les coordonnées ci-dessous.

	Lat. (e.g.63-32.6N)	Long. (e.g. 042-21.3W)
Coordinates:	06-49-59.925N (Summit)	111-23-37.967E (Summit)
<i>Coordonnees:</i>	06-51-52.540N	111-23-26.412E
	06-51-59.478N	111-23-35.395E
	06-52-06.007N	111-23-50.095E
	06-52-10.496N	111-24-03.161E
	06-52-05.191N	111-24-10.919E
	06-51-55.805N	111-24-14.185E
	06-51-48.460N	111-24-18.269E
	06-51-41.522N	111-24-20.310E
	06-51-38.665N	111-24-28.068E
	06-51-38.665N	111-24-41.951E
	06-51-38.665N	111-24-49.301E
	06-51-38.665N	111-25-00.325E
	06-51-34.177N	111-25-10.942E
	06-51-32.544N	111-25-17.883E
	06-51-25.199N	111-25-26.049E
	06-51-17.037N	111-25-30.541E
	06-51-07.650N	111-25-35.441E
	06-50-54.183N	111-25-38.707E
	06-50-43.981N	111-25-37.890E
	06-50-30.513N	111-25-31.358E
	06-50-23.576N	111-25-26.866E
	06-50-13.781N	111-25-19.108E
	06-50-06.027N	111-25-10.942E
	06-49-56.640N	111-25-02.367E
	06-49-46.846N	111-24-49.301E
	06-49-43.989N	111-24-37.051E
	06-49-43.989N	111-24-26.843E
	06-49-33.378N	111-24-23.985E
	06-49-21.543N	111-24-16.635E
	06-49-11.339N	111-24-00.711E
	06-49-03.993N	111-23-36.212E
	06-49-01.136N	111-23-08.854E
	06-49-05.625N	111-22-51.297E
	06-49-16.237N	111-22-37.006E
	06-49-35.827N	111-22-29.656E
	06-49-58.273N	111-22-35.372E
	06-50-11.741N	111-22-45.172E
	06-50-23.984N	111-22-54.971E
	06-50-33.778N	111-22-52.113E
	06-50-45.613N	111-22-48.847E
	06-51-06.018N	111-22-54.155E
	06-51-20.301N	111-23-06.404E
	06-51-34.177N	111-23-14.163E

Features Description: <i>Description de la forme Du relief :</i>	Maximum Depth: <i>Profondeur max:</i>	1848.4 m	Steepness: <i>Declivite:</i>	55°
	Minimum Depth: <i>Profondeur min:</i>	1522.3 m	Shape: <i>Forme:</i>	Oval
	Total Relief: <i>Relief total:</i>	322.8 m	Dimension / Size: <i>Dimension / Taille:</i>	22.9 km ² ,

Associated Features: <i>Formes aux cartes:</i>	
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Chart / Map References: <i>References aux cartes:</i>	Shown Named on Map / Chart: <i>Est representee, avec son nom, sur la carte:</i>	
	Shown Unnamed on Map / Chart: <i>Est representee, sans nom, sur la carte:</i>	MAL 6
	Within Area of Map / Chart: <i>Couverte par la carte:</i>	MAL 6

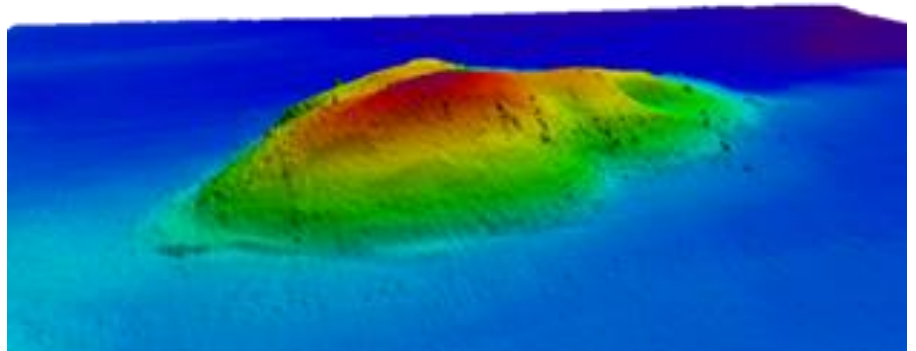
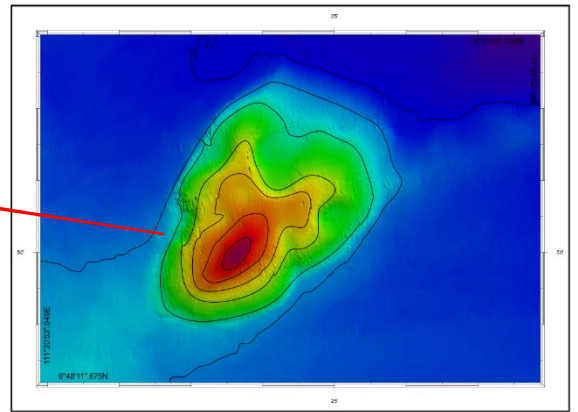
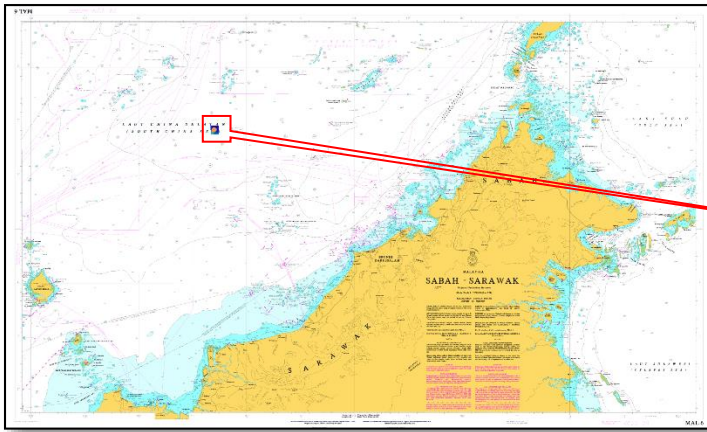
Reason for Choice of Name(if a person, state how associated with the feature to be named): <i>Raison du choix du nom (s'il s'agit d'une personne, preciser de quelle maniere elle est associee a la forme du relief a denommer):</i>	<p>Rafflesia is a genus of parasitic flowering plants. It is believed to be the largest flower in the world. It contains approximately 28 species (including four incompletely characterized species as recognized by Willem Meijer in 1997), all found in southeastern Asia, in Malaysia, Indonesia, Thailand and the Philippines.</p> <p>The plant has no stems, leaves or true roots. It is a holoparasite of vines in the genus Tetrastigma (Vitaceae), spreading its absorptive organ, the haustorium, inside the tissue of the vine. The only part of the plant that can be seen outside the host vine is the five-petaled flower. In some species, such as Rafflesia Arnoldii, the flower may be over 100 centimetres (39 in) in diameter, and weigh up to 10 kilograms (22 lb). Even the smallest species, Rafflesia baletei, has 12 cm diameter flowers. The flowers look and smell like rotting flesh, hence its local names which translate to "corpse flower" or "meat flower". The foul odor attracts insects such as flies, which transport pollen from male to female flowers. Most species have separate male and female flowers, but a few have hermaphroditic flowers. Little is known about seed dispersal. However, tree shrews and other forest mammals eat the fruits and disperse the seeds. Rafflesia is the official state flower of the Sabah state in Malaysia.</p> <p>The name "corpse flower" applied to Rafflesia can be confusing because this common name also refers to the titan arum (Amorphophallus titanum) of the family Araceae. Moreover, because Amorphophallus has the world's largest unbranched inflorescence, it is sometimes mistakenly credited as having the world's largest flower. Both Rafflesia and Amorphophallus are flowering plants, but they are only distantly related. Rafflesia arnoldii has the largest single flower of any flowering plant, at least in terms of weight. A. titanum has the largest unbranched inflorescence, while the talipot palm (Corypha umbraculifera) forms the largest branched inflorescence, containing thousands of flowers; the talipot is monocarpic, meaning the individual plants die after flowering.</p>
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Discovery Facts: <i>Renseignements concernant la decouverte:</i>	Discovery Date: <i>Date de la decouverte:</i>	Oct 2013
	Discoverer (Individual, Ship): <i>Decouvreur (personne ou navire):</i>	MV Coastal 1

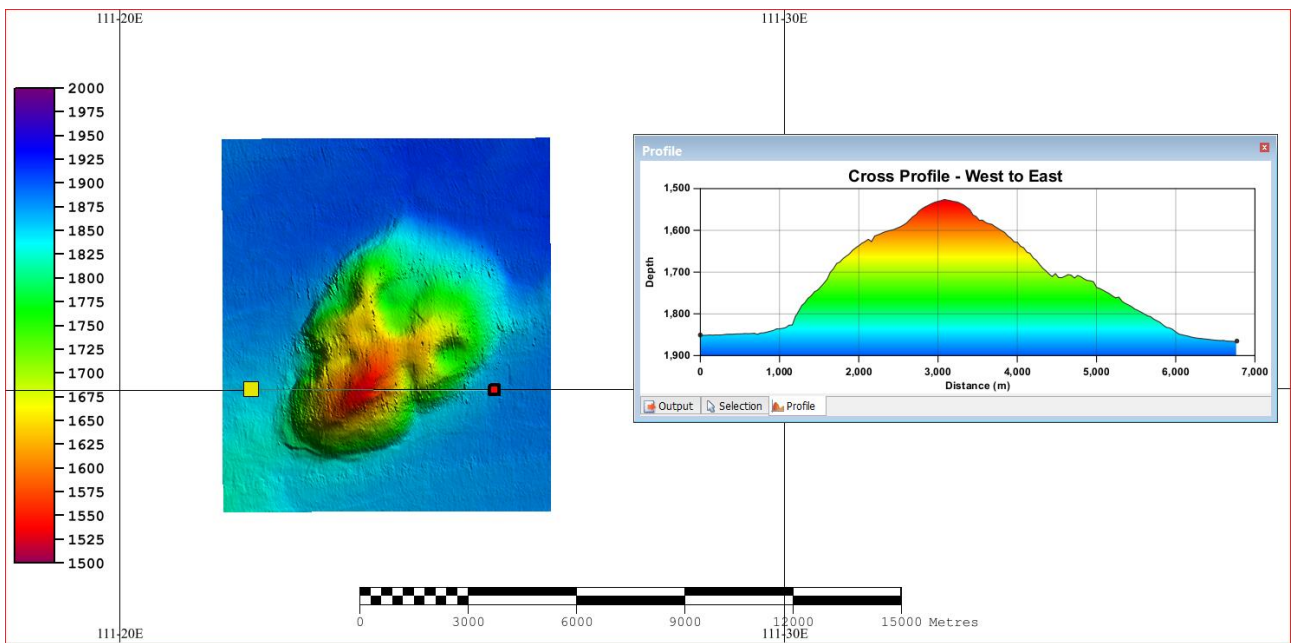
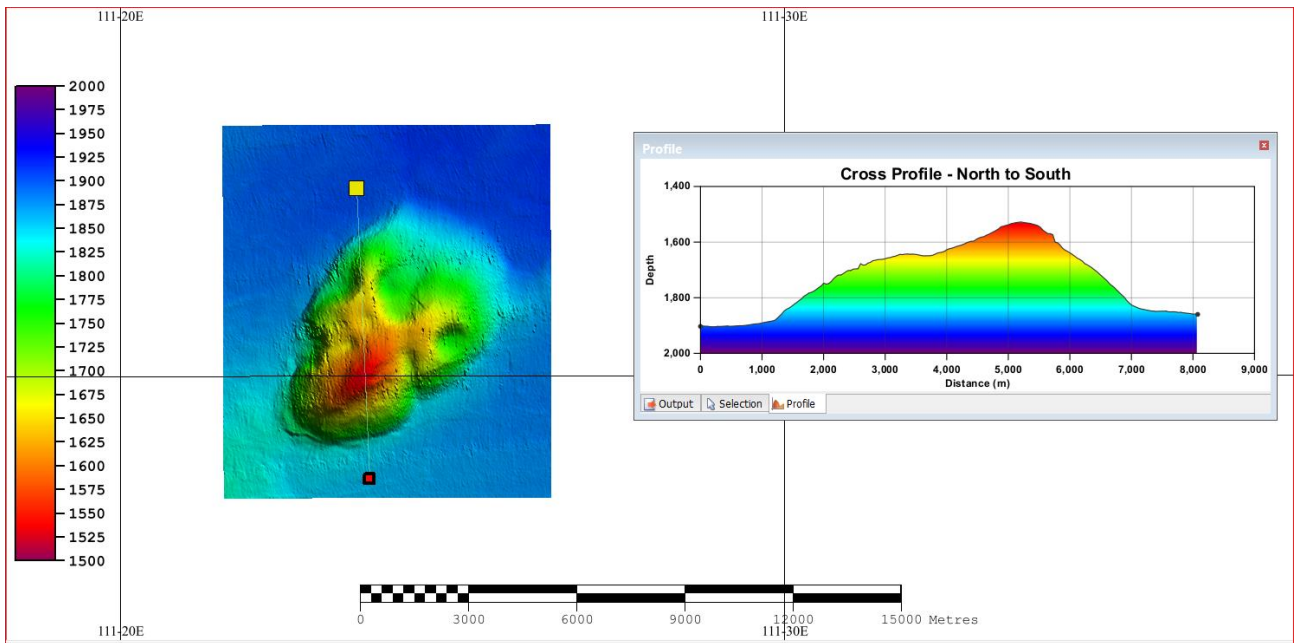
Supporting Survey Data, including Track Controls: <i>Donnees de sondage a l'appui, incluant des profils de controle:</i>	Date of Survey: <i>Date du leve:</i>	2nd Jul till 3rd Dec 2013
	Survey Ship: <i>Navire:</i>	MV Coastal 1
	Sounding Equipment: <i>Moyens de sondage:</i>	Multibeam –Reson - 8160
	Type of Navigation: <i>Mode de navigation:</i>	Wide Area DGPS Veripos LD4
	Estimated Horizontal Accuracy (nm): <i>Precision de la position estimee, en milles Marins:</i>	0.01
	Survey Track Spacing: <i>Espacement entre les profils de sonde:</i>	Full coverage with multibeam
	Supporting material can be submitted as Annex in analog or digital form: <i>Des documents peuvent etre joints a l'appui de la proposition sous forme analogique ou numerique.</i>	

Proposer(s): <i>Presente`par:</i>	Name(s): <i>Nom(s):</i>	Rear Admiral Zaaïm bin Hasan
	Date:	
	E-mail:	zaaim@hydro.gov.my
	Organization and Address: <i>Organisation et adresse:</i>	National Hydrographic Centre, Bandar Armada Putra Pulau Indah 42009 Port Klang Malaysia
	Concurrer (name, e-mail, organization and address): <i>Appuye`par (nom, e-mail, organization et adresse):</i>	

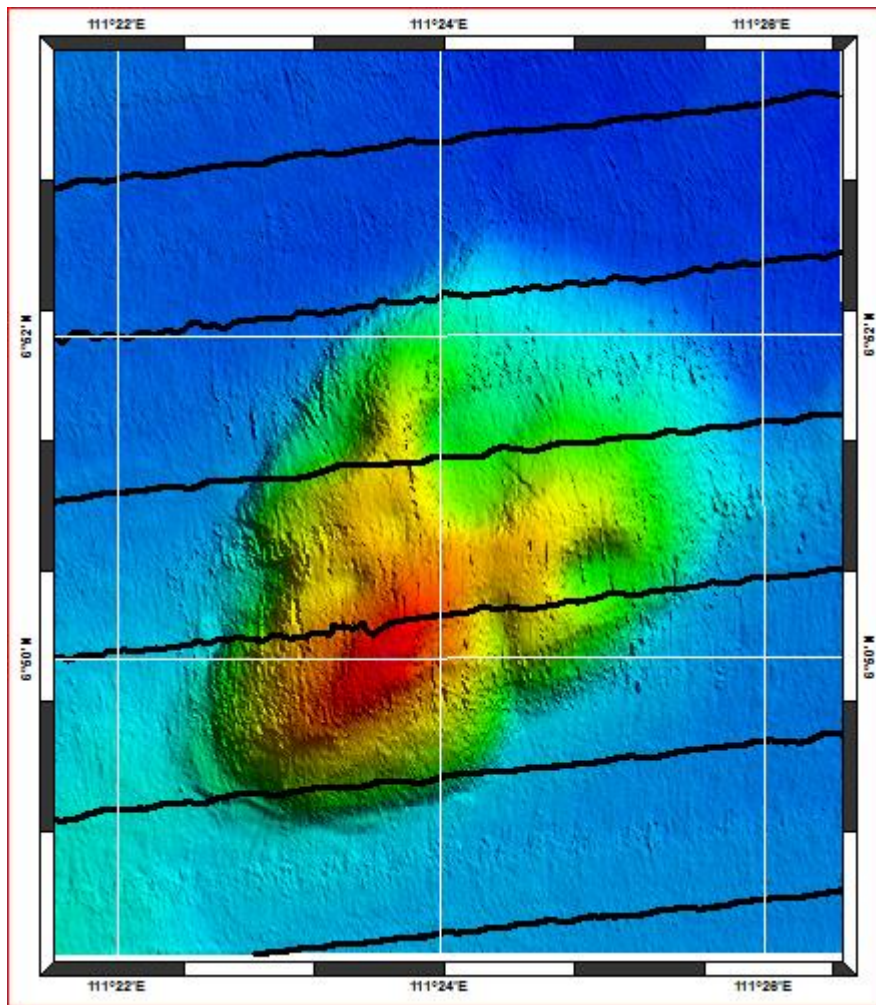
Location of Rafflesia Hill:



Profile of Rafflesia Hill



Tracklines for Rafflesia Hill



Remarks:	
Remarques:	

NOTE: This form should be forwarded, when completed:

Ce formulaire, dûment rempli, doit être envoyé:

- a) **If the undersea feature is located inside the external limit of the territorial sea:**
- to your "National Authority for Approval of Undersea Feature Names" (see pages 2-7 and 2-8) or, if this does not exist or is not known, either to the IHB or to the IOC (see addresses below);

Si la forme du relief sous-marin est située en deçà de la limite extérieure de la mer territoriale: - à votre autorité nationale pour l'approbation des noms des formes du relief sous-marin (voir pages 2-7 et 2-8) ou, si celle-ci n'existe pas ou n'est pas connue, soit au BHI, soit à la COI (voir adresses ci-dessous);

- b) **If at least 50 % of the undersea feature is located outside the external limit of the territorial sea:**
- to the IHB or to the IOC, at the following addresses :

*Si 50 % au moins de la forme du relief sous-marin est située au-delà de la limite extérieure de la mer territoriale:
- au BHI ou à la COI, aux adresses suivantes :*

International Hydrographic Bureau (IHB) 4B, Quai Antoine 1er B.P.445 MC 98011 MONACO CEDEX <u>Principality of MONACO</u> Fax:+377 93 10 81 40 E-mail: info@iho.int	Intergovernmental Oceanographic Commission (IOC) UNESCO Plate de Fontenoy 75700 PARIS <u>France</u> Fax:+33 1 45 68 58 12 E-mail: info@unesco.org
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UNDERSEA FEATURE NAME PROPOSAL

PROPOSITION DE NOM POUR UNE FORME DU RELIEF SOUS-MARIN

(See NOTE overleaf / Voir NOTE au verso)

- Notes: a) Translation in French is provided for convenience. However, the form should be filled in English.
La traduction en français est fournie à titre d'aide. Toutefois, le formulaire doit être rempli en anglais.
- b) The boxes will expand as you fill the form.
Les cadres s'élargiront au fur et à mesure que vous remplirez le formulaire.

Name Proposed: <i>Nom propose:</i>	Kenyalang Hill	Ocean or sea: <i>Ocean oumer:</i>	South China Sea
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Geometry that best defines the feature (Yes/No): <i>Geometrie définissant le mieux la forme (Oui/Non):</i>						
Point <i>Point</i>	Line <i>Ligne</i>	Polygon <i>Polygone</i>	Multiple points <i>Points multiples</i>	Multiple lines* <i>Lignes Multiples*</i>	Multiple polygons* <i>Polygones Multiples*</i>	Combination of Geometries* <i>Combinaison des geometries*</i>
Yes		Yes				

*Geometry should be clearly distinguished when providing the coordinates below.

La geometrie doit être clairement identifiée en fournissant les coordonnées ci-dessous.

	Lat. (e.g. 63-32.6N)	Long. (e.g. 042-21.3W)
Coordinates: <i>Coordonnées:</i>	06-41-11.577N (Summit)	111-07-38.619E (Summit)
	06-41-53.327N	111-07-10.130E
	06-41-55.537N	111-07-18.530E
	06-41-55.095N	111-07-26.489E
	06-41-54.432N	111-07-36.436E
	06-41-55.095N	111-07-43.511E
	06-41-57.305N	111-07-47.711E
	06-41-56.863N	111-07-52.574E
	06-41-52.222N	111-07-57.659E
	06-41-47.139N	111-08-00.975E
	06-41-40.508N	111-08-08.049E
	06-41-36.530N	111-08-11.807E
	06-41-30.341N	111-08-12.249E
	06-41-25.258N	111-08-10.923E
	06-41-20.838N	111-08-08.712E
	06-41-17.743N	111-08-06.501E
	06-41-15.533N	111-08-04.954E
	06-41-11.997N	111-08-10.481E
	06-41-10.671N	111-08-18.881E
	06-41-06.250N	111-08-19.544E
	06-41-02.272N	111-08-12.912E
	06-41-00.062N	111-08-05.396E
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	06-41-22.164N	111-06-44.265E
	06-41-31.005N	111-06-53.550E
	06-41-42.498N	111-07-00.845E
	06-41-47.581N	111-07-03.940E

Features Description: <i>Description de la forme Du relief :</i>	Maximum Depth: <i>Profondeur max:</i>	1724.9 m	Steepness: <i>Declivite:</i>	55°
	Minimum Depth: <i>Profondeur min:</i>	1275.6m	Shape: <i>Forme:</i>	Oval
	Total Relief: <i>Relief total:</i>	446.0 m	Dimension / Size: <i>Dimension / Taille:</i>	5.9 km ²

Associated Features: <i>Formes aux cartes:</i>	
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Chart / Map References: <i>References aux cartes:</i>	Shown Named on Map / Chart: <i>Est representee, avec son nom, sur la carte:</i>	
	Shown Unnamed on Map / Chart: <i>Est representee, sans nom, sur la carte:</i>	MAL 6
	Within Area of Map / Chart: <i>Couverte par la carte:</i>	MAL 6

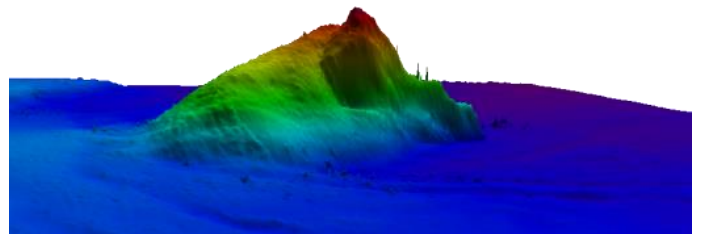
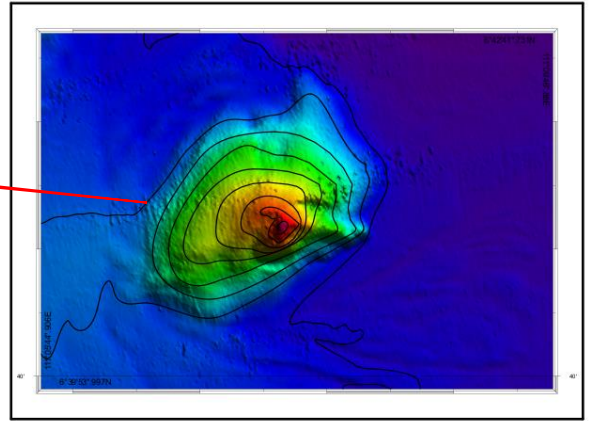
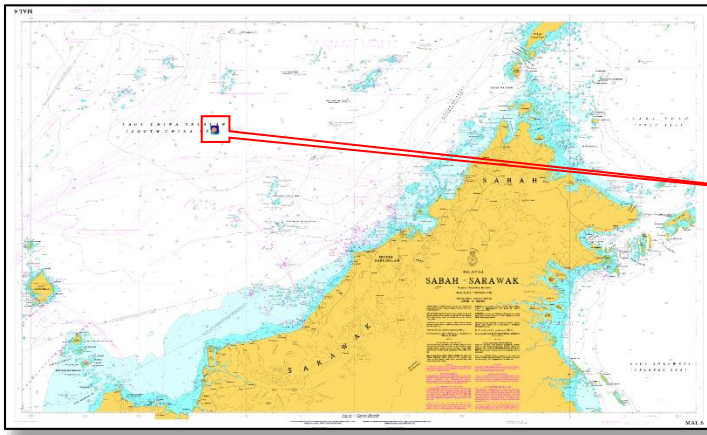
Reason for Choice of Name(if a person, state how associated with the feature to be named): <i>Raison du choix du nom (s'ils agait une personne, preciser de quelle maniere elle est associee a la forme du relief a denommer):</i>	<p>The kenyalang or rhinoceros hornbill (<i>Buceros rhinoceros</i>) is one of the largest hornbills, adults being approximately the size of a swan, 91–122 cm (36–48 in) long and weighing 2–3 kg (4.4–6.6 lb). In captivity it can live for up to 90 years. It is found in lowland and montane, tropical and subtropical climates and in mountain rain forests up to 1,400 metres altitude in Borneo, Sumatra, Java, the Malay Peninsula, Singapore, and southern Thailand.</p> <p>The rhinoceros hornbill is the state bird of the Malaysian state of Sarawak and the country's National Bird. Some Dayak people, especially the Ibanic groups, believe it to be the chief of worldly birds or the supreme worldly bird, and its statue is used to welcome the god of the augural birds, Sengalang Burong, to the feasts and celebrations of humankind.</p>
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Discovery Facts: <i>Renseignements concernant la decouverte:</i>	Discovery Date: <i>Date de la decouverte:</i>	Oct 2013
	Discoverer (Individual, Ship): <i>Decouvreur (personne ou navire):</i>	MV Coastal 1

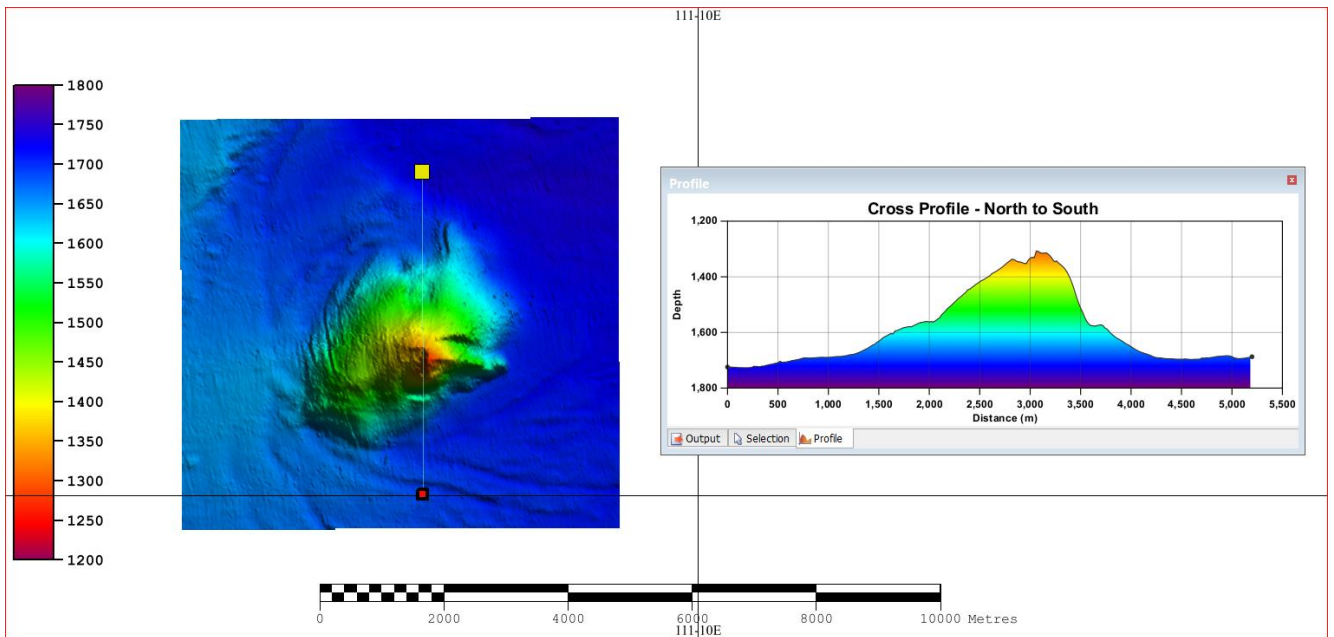
Supporting Survey Data, including Track Controls: <i>Donnees de sondage a l'appui, incluant des profils de controle:</i>	Date of Survey: <i>Date du leve`:</i>	2 nd Jul till 3 rd Dec 2013
	Survey Ship: <i>Navire:</i>	MV Coastal 1
	Sounding Equipment: <i>Moyens de sondage:</i>	Multibeam – Reson - 8160
	Type of Navigation: <i>Mode de navigation:</i>	Wide Area DGPS
	Estimated Horizontal Accuracy (nm): <i>Precision de la position estimee, en milles Marins:</i>	0.01
	Survey Track Spacing: <i>Espacement entre les profils de sonde:</i>	Full coverage with multibeam
	Supporting material can be submitted as Annex in analog or digital form: <i>Des documents peuvent etre joints a l'appui de la proposition sous forme analogique ou numerique.</i>	

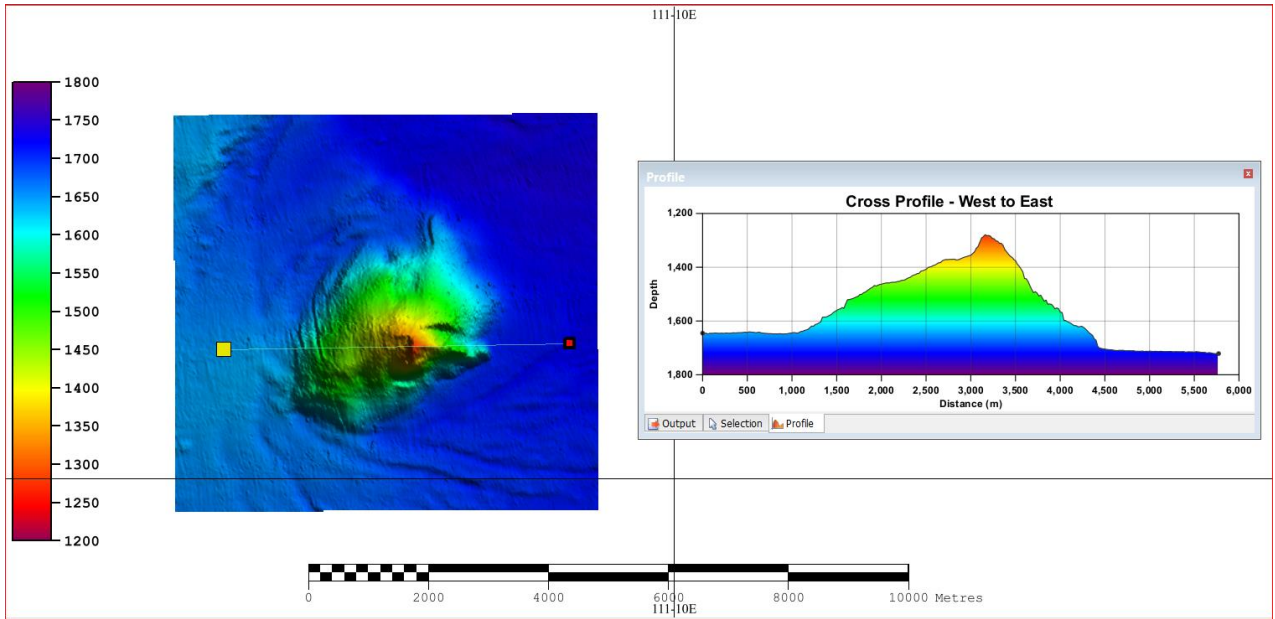
Proposer(s): <i>Presente` par:</i>	Name(s): <i>Nom(s):</i>	Rear Admiral Zaa'im bin Hasan
	Date:	
	E-mail:	zaaim@hydro.gov.my
	Organization and Address: <i>Organisation et adresse:</i>	National Hydrographic Centre, Bandar Armada Putra Pulau Indah 42009 Port Klang Malaysia
	Concurrer (name, e-mail, organization and address): <i>Appuye` par (nom, e-mail, organization et adresse):</i>	

Location of Kenyalang Hill:

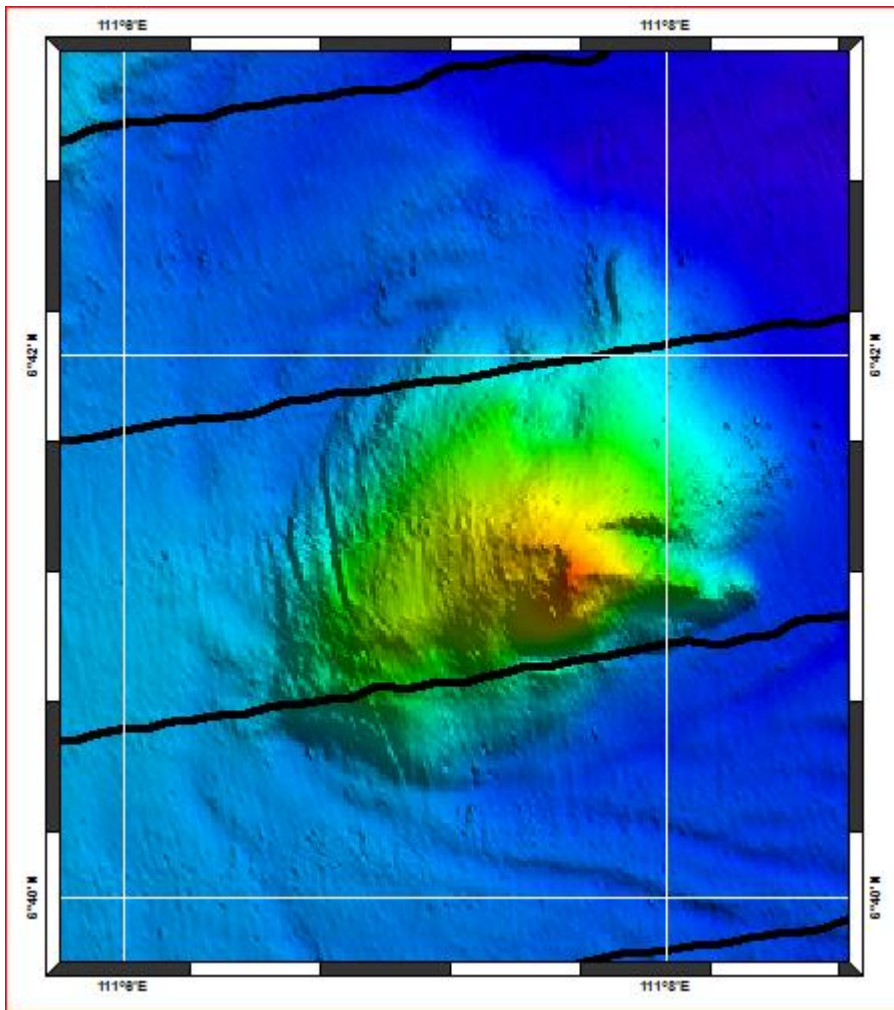


Profile of Kenyalang Hill





Tracklines for Kenyalang Hill



Remarks:	
<i>Remarques:</i>	

NOTE: This form should be forwarded, when completed:

Ce formulaire, dûment rempli, doit être renvoyé:

- a) **If the undersea feature is located inside the external limit of the territorial sea:**
- to your "National Authority for Approval of Undersea Feature Names" (see pages 2-7 and 2-8) or, if this does not exist or is not known, either to the IHB or to the IOC (see addresses below);

Si la forme du relief sous-marin est située en-deçà de la limite extérieure de la mer territoriale: - à votre autorité nationale pour l'approbation des noms des formes du relief sous-marin (voir pages 2-7 et 2-8) ou, si celle-ci n'existe pas ou n'est pas connue, soit au BHI, soit à la COI (voir adresses ci-dessous);

- b) **If at least 50 % of the undersea feature is located outside the external limits of the territorial sea:**
- to the IHB or to the IOC, at the following addresses :

*Si 50 % au moins de la forme du relief sous-marin est située au-delà de la limite extérieure de la mer territoriale:
- au BHI ou à la COI, aux adresses suivantes :*

International Hydrographic Bureau (IHB) 4B, Quai Antoine 1er B.P.445 MC 98011 MONACO CEDEX <u>Principality of MONACO</u> Fax: +377 93 10 81 40 E-mail: info@iho.int	Intergovernmental Oceanographic Commission (IOC) UNESCO Plate de Fontenoy 75700 PARIS <u>France</u> Fax: +33 1 45 68 58 12 E-mail: info@unesco.org
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UNDERSEA FEATURE NAME PROPOSAL

PROPOSITION DE NOM POUR UNE FORME DU RELIEF SOUS-MARIN

(See NOTE overleaf / Voir NOTE au verso)

- Notes: a) Translation in French is provided for convenience. However, the form should be filled in English.
La traduction en français est fournie à titre d'aide. Toutefois, le formulaire doit être rempli en anglais.
- b) The boxes will expand as you fill the form.
Les cadres s'élargiront au fur et à mesure que vous remplirez le formulaire.

Name Proposed: <i>Nom proposé:</i>	Iban Ridge	Ocean or sea: <i>Océan ou mer:</i>	South China Sea
---------------------------------------	------------	---------------------------------------	-----------------

Geometry that best defines the feature (Yes/No): <i>Geométrie définissant le mieux la forme (Oui/Non):</i>						
Point <i>Point</i>	Line <i>Ligne</i>	Polygon <i>Polygone</i>	Multiple points <i>Points multiples</i>	Multiple lines* <i>Lignes Multiples*</i>	Multiple polygons* <i>Polygones Multiples*</i>	Combination of Geometries* <i>Combinaison des géométries*</i>
Yes		Yes				

*Geometry should be clearly distinguished when providing the coordinates below.

La géométrie doit être clairement identifiée en fournissant les coordonnées ci-dessous.

	Lat. (e.g. 63-32.6N)	Long. (e.g. 042-21.3W)
Coordinates: <i>Coordonnées:</i>	06-15-21.811N (Summit)	111-18-30.424E (Summit)
	06-16-49.095N	111-17-38.934E
	06-16-47.472N	111-18-22.732E
	06-16-42.603N	111-19-11.397E
	06-16-13.385N	111-19-50.328E
	06-15-34.429N	111-20-19.527E
	06-15-08.457N	111-20-21.149E
	06-14-21.382N	111-20-24.393E
	06-13-44.046N	111-20-24.393E
	06-12-58.593N	111-20-13.038E
	06-12-24.502N	111-20-27.638E
	06-12-01.774N	111-20-38.993E
	06-11-29.306N	111-20-50.348E
	06-10-47.096N	111-20-47.104E
	06-10-03.262N	111-20-32.504E
	06-09-11.309N	111-20-13.038E
	06-08-35.590N	111-20-06.550E
	06-07-58.247N	111-20-00.061E
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	06-06-33.817N	111-20-01.684E
	06-06-01.343N	111-19-55.195E
	06-05-19.126N	111-20-00.061E
	06-04-30.413N	111-19-43.840E
	06-03-49.818N	111-19-22.752E
	06-03-17.340N	111-19-06.530E
	06-02-46.487N	111-18-47.064E
	06-02-35.120N	111-17-56.777E
	06-02-35.120N	111-17-14.601E
	06-02-44.863N	111-16-30.803E
	06-03-02.726N	111-15-51.871E
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	06-10-48.719N	111-16-24.315E
	06-11-32.553N	111-16-17.826E
	06-12-11.515N	111-16-43.780E
	06-12-37.489N	111-16-55.136E

	06-12-47.229N 06-13-31.059N 06-13-40.799N 06-14-08.396N 06-14-29.498N 06-15-10.080N 06-15-34.429N 06-16-02.023N 06-16-31.241N	111-16-22.692E 111-16-29.181E 111-17-01.624E 111-16-56.758E 111-16-45.403E 111-16-58.380E 111-17-21.090E 111-17-21.090E 111-17-17.846E
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Features Description: <i>Description de la forme Du relief:</i>	Maximum Depth: <i>Profondeur max:</i>	1600 m	Steepness: <i>Declivite:</i>	45°
	Minimum Depth: <i>Profondeur min:</i>	784 m	Shape: <i>Forme:</i>	Elongated and flat top hill with length 26.6 km, width 4.8 km
	Total Relief: <i>Relief total:</i>	805 m	Dimension / Size: <i>Dimension / Taille:</i>	175.4 km ²

Associated Features: <i>Formes aux cartes:</i>	
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Chart / Map References: <i>References aux cartes:</i>	Shown Named on Map / Chart: <i>Est representee, avec son nom, sur la carte:</i>	
	Shown Unnamed on Map / Chart: <i>Est representee, sans nom, sur la carte:</i>	MAL 6
	Within Area of Map / Chart: <i>Couverte par la carte:</i>	MAL 6

Reason for Choice of Name(if a person, state how associated with the feature to be named): <i>Raison du choix du nom (s'ils`agait d`unepersonne, preciser de quellemaniereelleestassocieea`laforme du relief a denommer):</i>	<p>The Ibans comprise the largest percentage (almost 30%) of Sarawak's population. Iban is native to Sarawak and Sarawak has the highest number of Ibans in Borneo. They were firstly but now formerly known during the colonial period by the British as Sea Dayaks especially in the Saribas and Skrang regions which are near the coastline and thus they had gone on expeditions along the coastline up to the Kapuas river delta in the south and the Rajang river delta in the north. However, those Ibans that had migrated and lived inland to upper Rajang river region was further upriver and did not really go downriver to the sea as often. It is believed that the term "Iban" originates from the Iban's own formidable enemy, the Kayan who call the Sea Dayaks in the upper Rajang river region that initially came into contact with them as "Hivan". In fact, those Sea Dayaks in the Saribas and Skrang regions initially resisted being called Iban and insisted to be called Dayak but somehow the term Iban increasingly becomes popular later on after the European starts to frequently use this term.</p> <p>Ibans were renowned for practicing headhunting and tribal/territorial expansion, and had a fearsome reputation as a strong and successful warring tribe in the past. Since the arrival of Europeans and the subsequent colonisation of the area, headhunting gradually faded out of practice although many tribal customs, practices and languagecontinue. The Iban population is concentrated inSarawak,Brunei, and in theWest Kalimantanregion ofIndonesia. They live in long houses called rumah panjang.</p> <p>Nowadays, most of the Iban longhouses are equipped with modern facilities such as electricity and water supply and other facilities such as (tar sealed) roads, telephone lines and the internet. Younger Ibans are mostly found in urban areas and visit their hometowns during the holidays. The Ibans today are becoming increasingly urbanised while retaining most of their traditional heritage and culture.</p>
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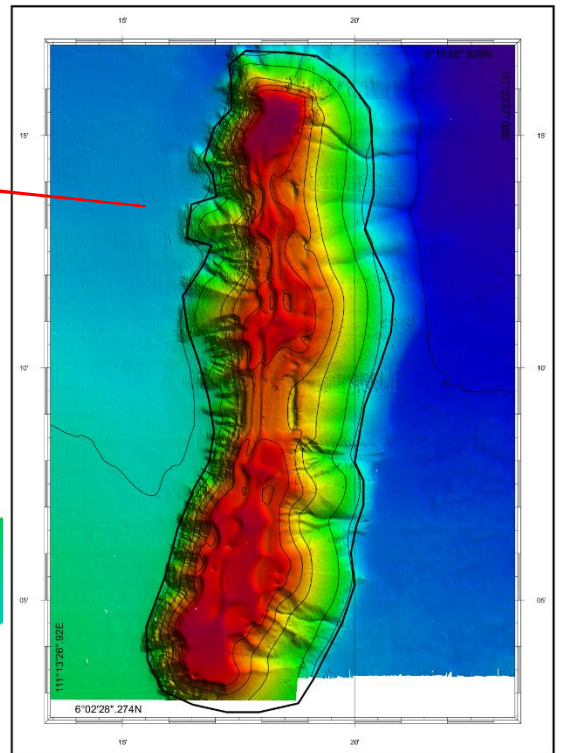
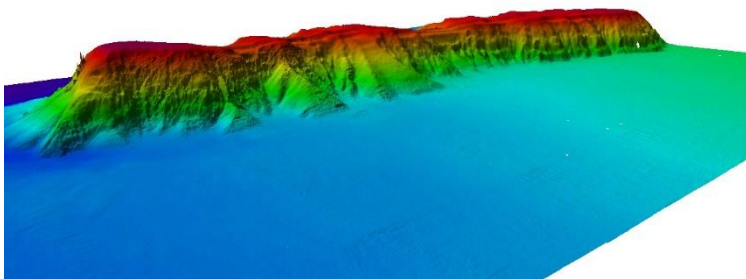
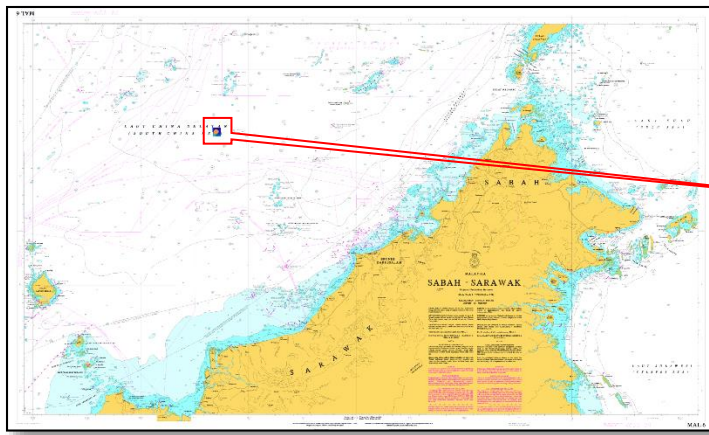
Discovery Facts: <i>Renseignementsconcernant la decouverte:</i>	Discovery Date: <i>Date de la decouverte:</i>	Aug 2013
	Discoverer (Individual, Ship): <i>Decouvreur (personneounavire):</i>	MV Coastal 1

Supporting Survey Data, including Track Controls: <i>Donnees de sondagea`l`appui, incluant des profils de controle:</i>	Date of Survey: <i>Date du leve`:</i>	2 nd Jul till 3 rd Dec 2013
	Survey Ship: <i>Navire:</i>	MV Coastal 1
	Sounding Equipment: <i>Moyens de sondage:</i>	Multibeam –Reson - 8160
	Type of Navigation: <i>Mode de navigation:</i>	Wide Area DGPSVeripos LD4
	Estimated Horizontal Accuracy (nm): <i>Precision de la position estimee, enmilles Marins:</i>	0.01

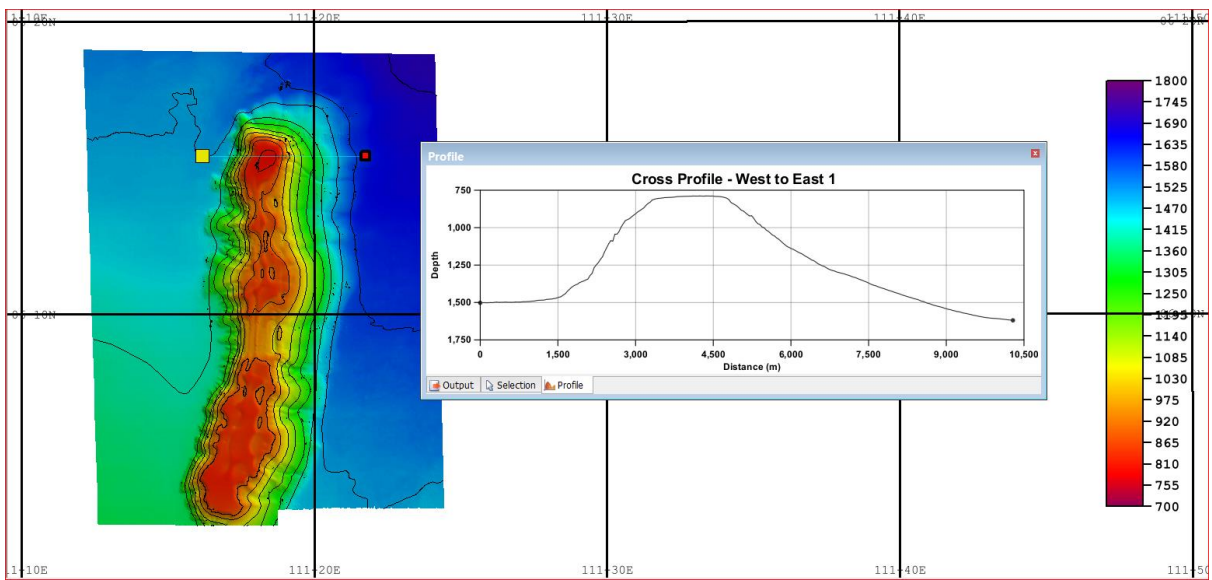
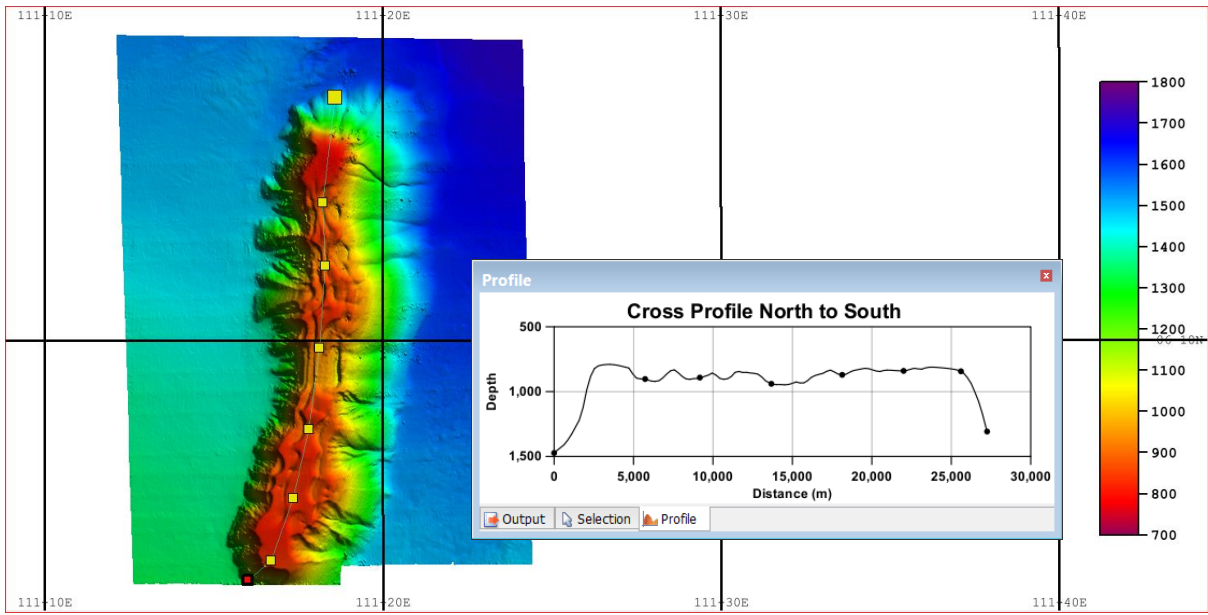
	Survey Track Spacing: <i>Espacement entre les profils de sonde:</i>	Full coverage with multibeam
	Supporting material can be submitted as Annex in analog or digital form: <i>Des documents peuvent être joints à l'appui de la proposition sous forme analogique ou numérique.</i>	

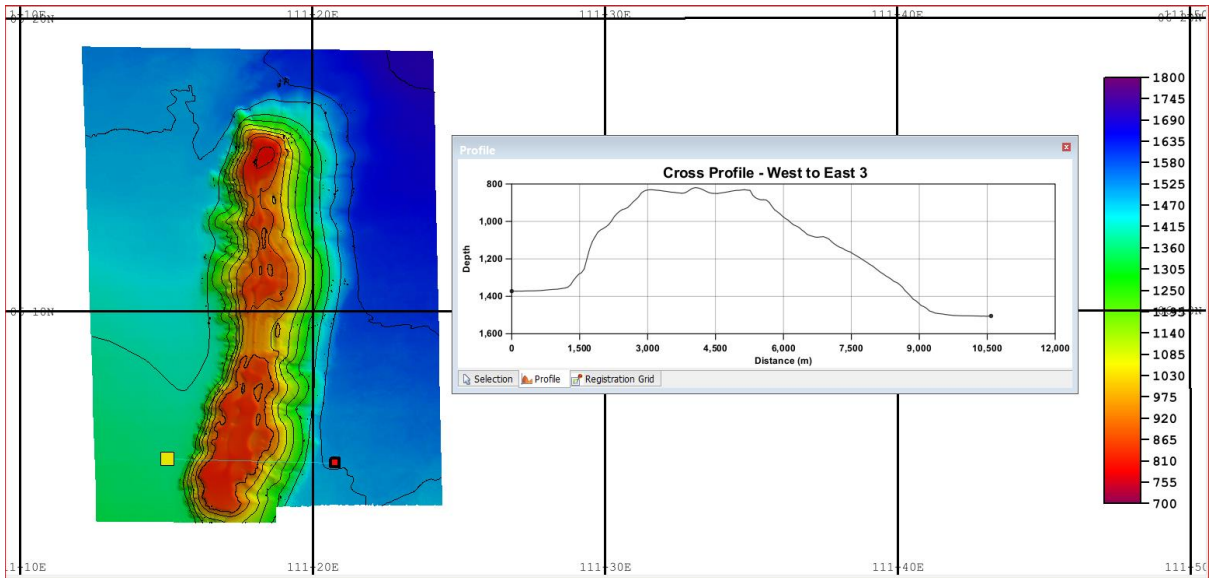
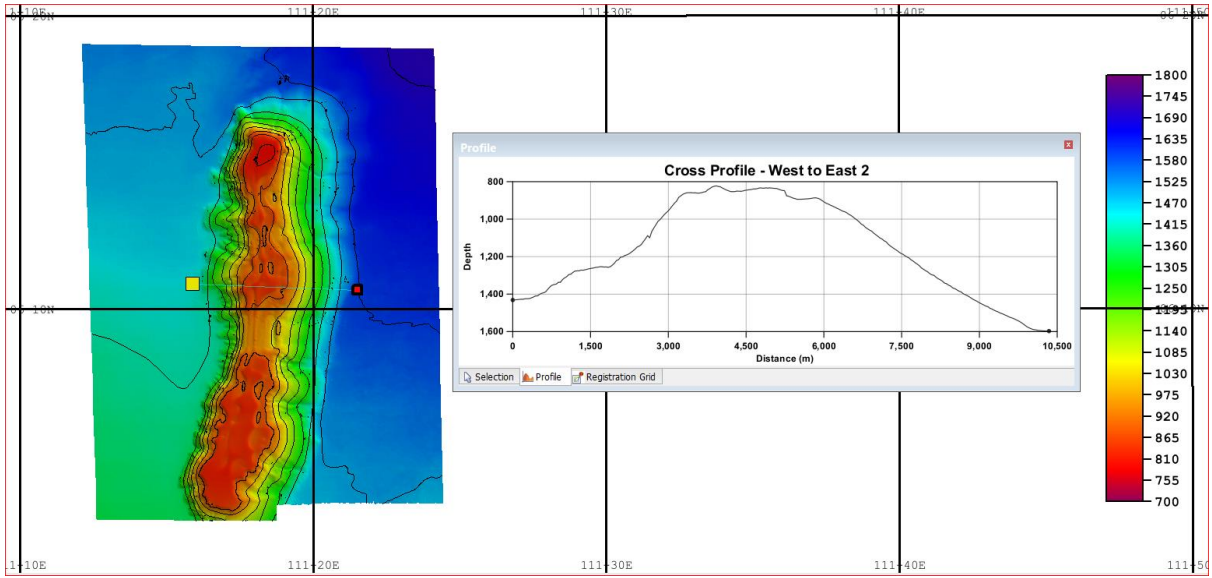
Proposer(s): <i>Presenté par:</i>	Name(s): <i>Nom(s):</i>	Rear Admiral Zaaim bin Hasan
	Date:	31 Jan 2014
	E-mail:	zaaim@hydro.gov.my
	Organization and Address: <i>Organisation et adresse:</i>	National Hydrographic Centre, Bandar Armada Putra Pulau Indah 42009 Port Klang Malaysia

Location of Iban Ridge:

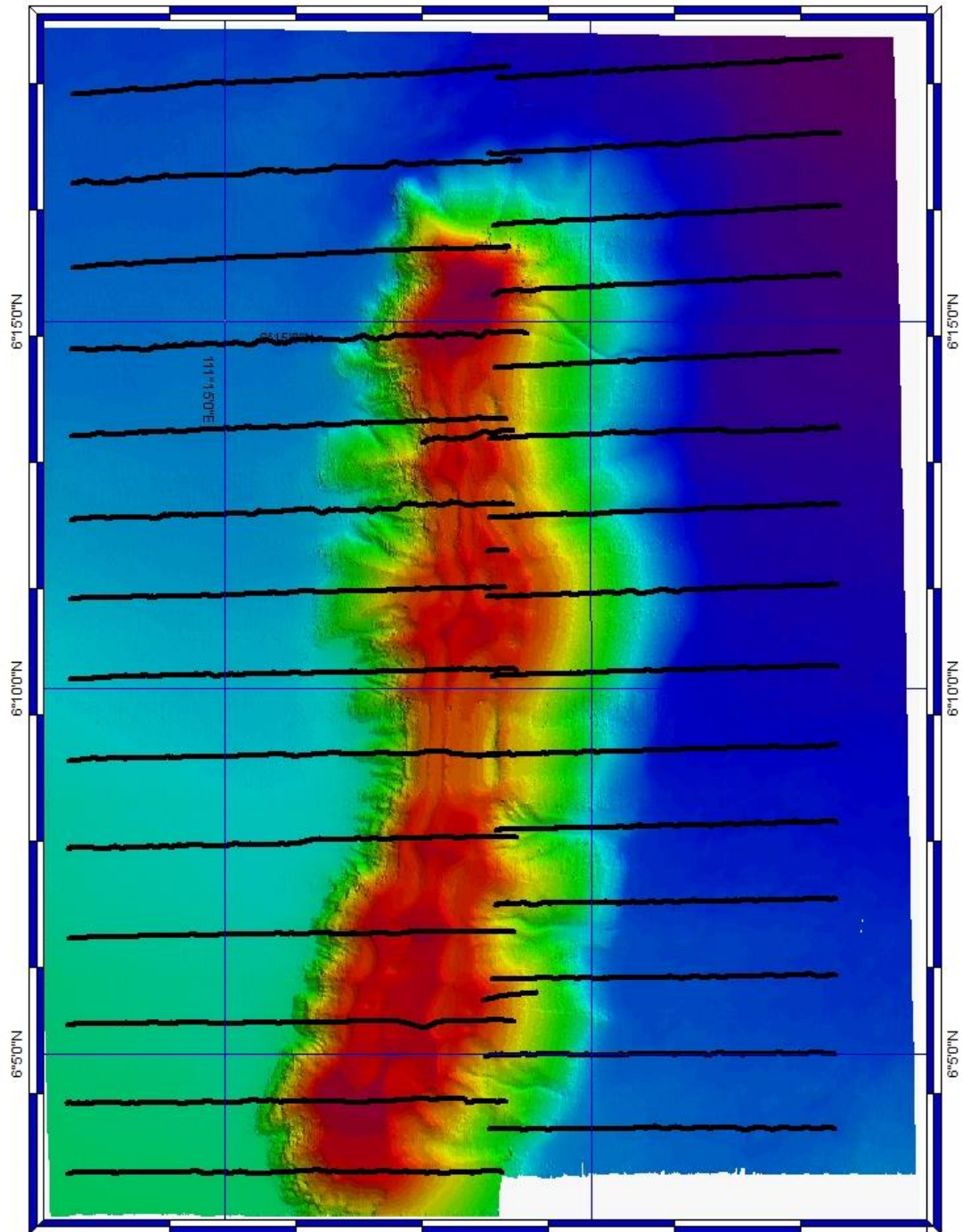


Profile of the Iban Ridge





Tracklines of Iban Ridge



Remarks: <i>Remarques:</i>	
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NOTE: This form should be forwarded, when completed:

Ce formulaire, dûment rempli, doit être envoyé:

- a) **If the undersea feature is located inside the external limit of the territorial sea:**
- to your "National Authority for Approval of Undersea Feature Names" (see pages 2-7 and 2-8) or, if this does not exist or is not known, either to the IHB or to the IOC (see addresses below);

Si la forme du relief sous-marin est située en-deçà de la limite extérieure de la mer territoriale: - à votre autorité nationale pour l'approbation des noms des formes du relief sous-marin (voir pages 2-7 et 2-8) ou, si celle-ci n'existe pas ou n'est pas connue, soit au BHI, soit à la COI (voir adresses ci-dessous);

- b) **If at least 50 % of the undersea feature is located outside the external limits of the territorial sea:**
- to the IHB or to the IOC, at the following addresses :

*Si 50 % au moins de la forme du relief sous-marin est située eau-delà de la limite extérieure de la mer territoriale:
- au BHI ou à la COI, aux adresses suivantes :*

International Hydrographic Bureau (IHB) 4B, Quai Antoine 1er B.P.445 MC 98011 MONACO CEDEX <u>Principality of MONACO</u> Fax:+377 93 10 81 40 E-mail: info@iho.int	Intergovernmental Oceanographic Commission (IOC) UNESCO Plate de Fontenoy 75700 PARIS <u>France</u> Fax:+33 1 45 68 58 12 E-mail: info@unesco.org
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UNDERSEA FEATURE NAME PROPOSAL

PROPOSITION DE NOM POUR UNE FORME DU RELIEF SOUS-MARIN

(See NOTE overleaf / Voir NOTE au verso)

- Notes: a) Translation in French is provided for convenience. However, the form should be filled in English.
La traduction en français est fournie à titre d'aide. Toutefois, le formulaire doit être rempli en anglais.
- b) The boxes will expand as you fill the form.
Les cadres s'élargiront au fur et à mesure que vous remplirez le formulaire.

Name Proposed: Nom proposé:	Santubong Seamount	Ocean or sea: Océan ou mer:	South China Sea
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Geometry that best defines the feature (Yes/No): Géométrie définissant le mieux la forme (Oui/Non):						
Point Point	Line Ligne	Polygon Polygone	Multiple points Points multiples	Multiple lines* Lignes Multiples*	Multiple polygons* Polygones Multiples*	Combination of Geometries* Combinaison des géométries*
Yes		Yes				

*Geometry should be clearly distinguished when providing the coordinates below.

La géométrie doit être clairement identifiée en fournissant les coordonnées ci-dessous.

	Lat. (e.g. 63-32.6N)	Long. (e.g. 042-21.3W)
Coordinates:	06-24-05.564N (Summit)	111-30-16.486E (Summit)
<i>Coordonnées:</i>	06-28-14.391N	111-30-17.509E
	06-28-19.330N	111-31-04.911E
	06-27-53.575N	111-31-05.337E
	06-27-39.819N	111-31-22.687E
	06-27-09.032N	111-31-18.380E
	06-26-54.626N	111-31-27.295E
	06-26-40.907N	111-31-07.407E
	06-26-25.129N	111-31-10.151E
	06-26-05.235N	111-30-57.806E
	06-25-51.515N	111-30-46.148E
	06-25-18.586N	111-30-53.691E
	06-25-38.481N	111-31-12.208E
	06-25-36.422N	111-31-49.241E
	06-25-17.900N	111-32-11.186E
	06-24-54.575N	111-32-05.014E
	06-24-24.389N	111-32-08.443E
	06-23-59.006N	111-31-59.528E
	06-23-48.029N	111-31-53.355E
	06-23-23.331N	111-32-05.014E
	06-23-10.981N	111-31-49.926E
	06-22-44.225N	111-31-42.383E
	06-22-23.642N	111-32-00.213E
	06-22-11.292N	111-32-30.388E
	06-21-46.593N	111-32-41.361E
	06-21-34.929N	111-33-06.735E
	06-20-48.960N	111-33-14.964E
	06-20-22.696N	111-33-11.641E
	06-20-03.515N	111-32-53.222E
	06-19-25.905N	111-32-29.916E
	06-19-07.852N	111-31-37.289E
	06-19-08.228N	111-30-54.060E
	06-19-57.874N	111-29-49.404E
	06-20-53.535N	111-28-52.643E
	06-21-25.879N	111-27-52.874E
	06-22-21.914N	111-27-34.079E
	06-23-12.354N	111-27-38.242E
	06-23-50.287N	111-27-52.498E
	06-23-59.692N	111-28-30.362E
	06-24-18.901N	111-28-31.048E
	06-24-51.145N	111-27-57.444E
	06-25-24.760N	111-28-13.903E
	06-25-27.504N	111-28-31.733E
	06-25-47.398N	111-29-04.651E
	06-26-05.235N	111-29-05.337E
	06-26-36.105N	111-28-37.906E

	06-27-15.206N 06-27-37.157N 06-27-55.678N	111-28-51.621E 111-29-21.796E 111-29-21.796E
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Features Description: <i>Description de la forme Du relief:</i>	Maximum Depth: <i>Profondeur max:</i>	1910.2 m	Steepness: <i>Declivite:</i>	45°
	Minimum Depth: <i>Profondeur min:</i>	493.1 m	Shape: <i>Forme:</i>	Rounded
	Total Relief: <i>Relief total:</i>	1412.5 m	Dimension / Size: <i>Dimension / Taille:</i>	127.1 km ²

Associated Features: <i>Formes aux cartes:</i>	
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Chart / Map References: <i>References aux cartes:</i>	Shown Named on Map / Chart: <i>Est representee, avec son nom, sur la carte:</i>	
	Shown Unnamed on Map / Chart: <i>Est representee, sans nom, sur la carte:</i>	MAL 6
	Within Area of Map / Chart: <i>Couverte par la carte:</i>	MAL 6

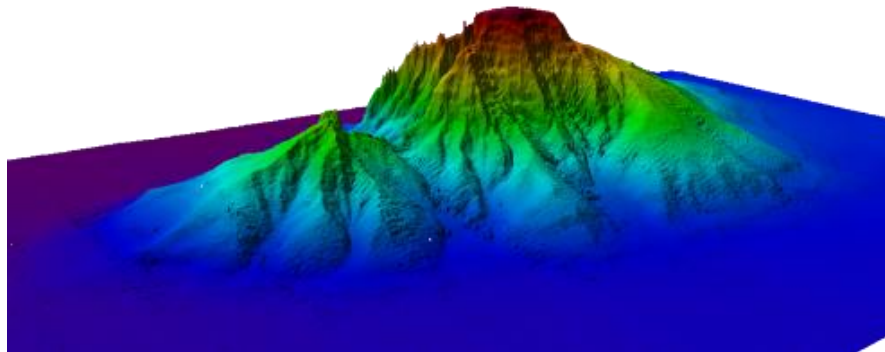
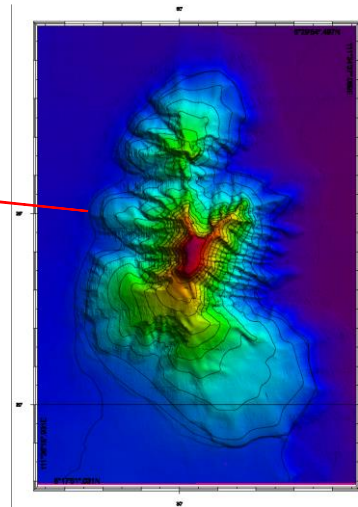
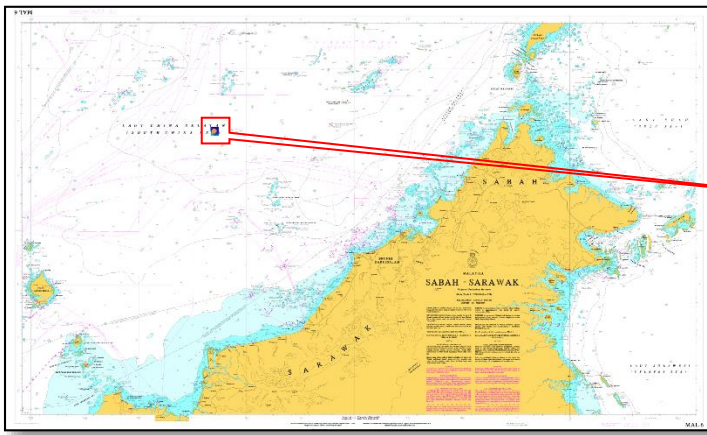
Reason for Choice of Name(if a person, state how associated with the feature to be named): <i>Raison du choix du nom (s'ils agait d'une personne, preciser de quelle maniere elle est associee a la forme du relief a denommer):</i>	<p>Santubong the highest mount in Sarawak. According to the Encyclopedia of Iban Studies the original inhabitants of Santubong are Ibans the sea Dyak. Derived from the word Si-antubong which means the spirit boat in the Iban language. Antu is hantu in Malay which means spirit or ghost. Santubong are boat like coffins made from a single hollow log designed to represent the vessel in which a dead person will travel from this world to afterlife. The name Santubong may also derived from "san choo bong" in the Hakka Chinese dialect, meaning wild pig king or king of wild pig. In the past, Santubong is an important port in the area .</p> <p>Among the famous legend of Santubong is the tale of jealousy and rage which had a tragic ending. Legend tells of two sisters who were princesses of kayangan, the celestial kingdom who were well-liked by the people as they assisted them in their disputes. The princesses, Princess Santubong and Princess Sejinjang were invited by the people to live among them, which they graciously did. Princess Santubong, the more beautiful of the two, had many suitors, got married and subsequently became pregnant. This made Princess Sejinjang very jealous, and consequently, she began to claim that she was more beautiful than her sister. Santubong would not agree and a huge argument ensued between the two.</p> <p>In the end Sejinjang became violent and hit her pounding pestle on the head of Santubong, who fell to the earth and grew into the mountain that bears her name. However, just before Santubong fell she threw her weaving loom's beam at Sejinjang, breaking a part of her body, which scattered into the sea, creating the islands in the area (Pulau Kera, Pulau Burong, Satang/Talang-talang and so on). Meanwhile, the rest of Sejinjang's body also fell to the earth and became the other mountain near Mount Santubong. That is why the profile of Gunung or Mount Santubong looks like a lady lying on the horizon if viewed from various angles from the South China Sea.</p>
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Discovery Facts: <i>Renseignements concernant la decouverte:</i>	Discovery Date: <i>Date de la decouverte:</i>	Sep 2013
	Discoverer (Individual, Ship): <i>Decouvreur (personne ou navire):</i>	MV Coastal 1

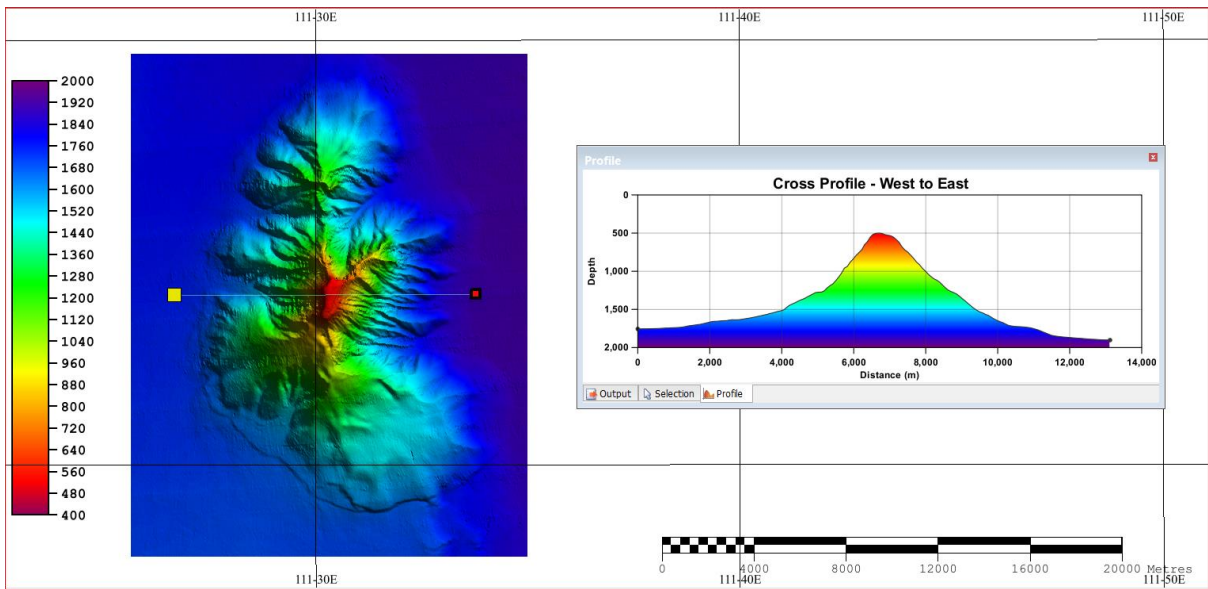
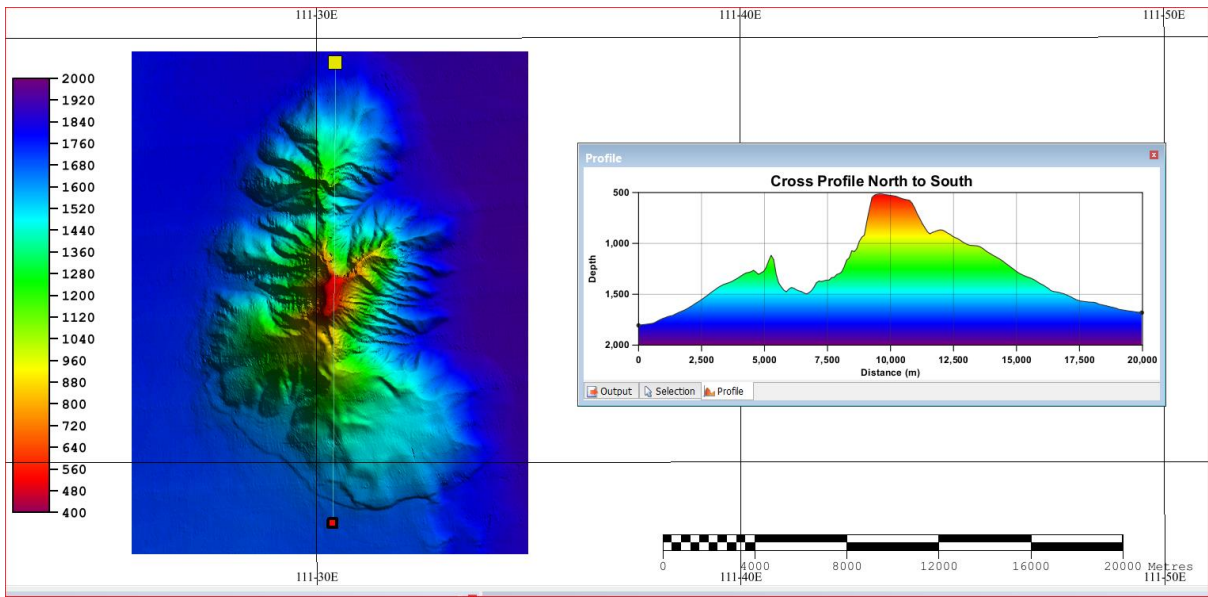
Supporting Survey Data, including Track Controls: <i>Donnees de sondage a l'appui, incluant des profils de controle:</i>	Date of Survey: <i>Date du leve:</i>	2 nd Jul till 3 rd Dec 2013
	Survey Ship: <i>Navire:</i>	MV Coastal 1
	Sounding Equipment: <i>Moyens de sondage:</i>	Multibeam – Reson - 8160
	Type of Navigation: <i>Mode de navigation:</i>	Wide Area DGPS Veripos LD4
	Estimated Horizontal Accuracy (nm): <i>Precision de la position estimee, en milles Marins:</i>	0.01
	Survey Track Spacing: <i>Espacement entre les profils de sonde:</i>	Full coverage with multibeam
	Supporting material can be submitted as Annex in analog or digital form: <i>Des documents peuvent etre joints a l'appui de la proposition sous forme analogique ou numerique.</i>	

Proposer(s): <i>Presente`par:</i>	Name(s): <i>Nom(s):</i>	Rear Admiral Zaa'im bin Hasan
	Date:	31 Jan 2014
	E-mail:	zaaim@hydro.gov.my
	Organization and Address: <i>Organisation et adresse:</i>	National Hydrographic Centre, Bandar Armada Putra Pulau Indah 42009 Port Klang Malaysia
	Concurrer (name, e-mail, organization and address): <i>Appuye`par (nom, e-mail, organization et adresse):</i>	

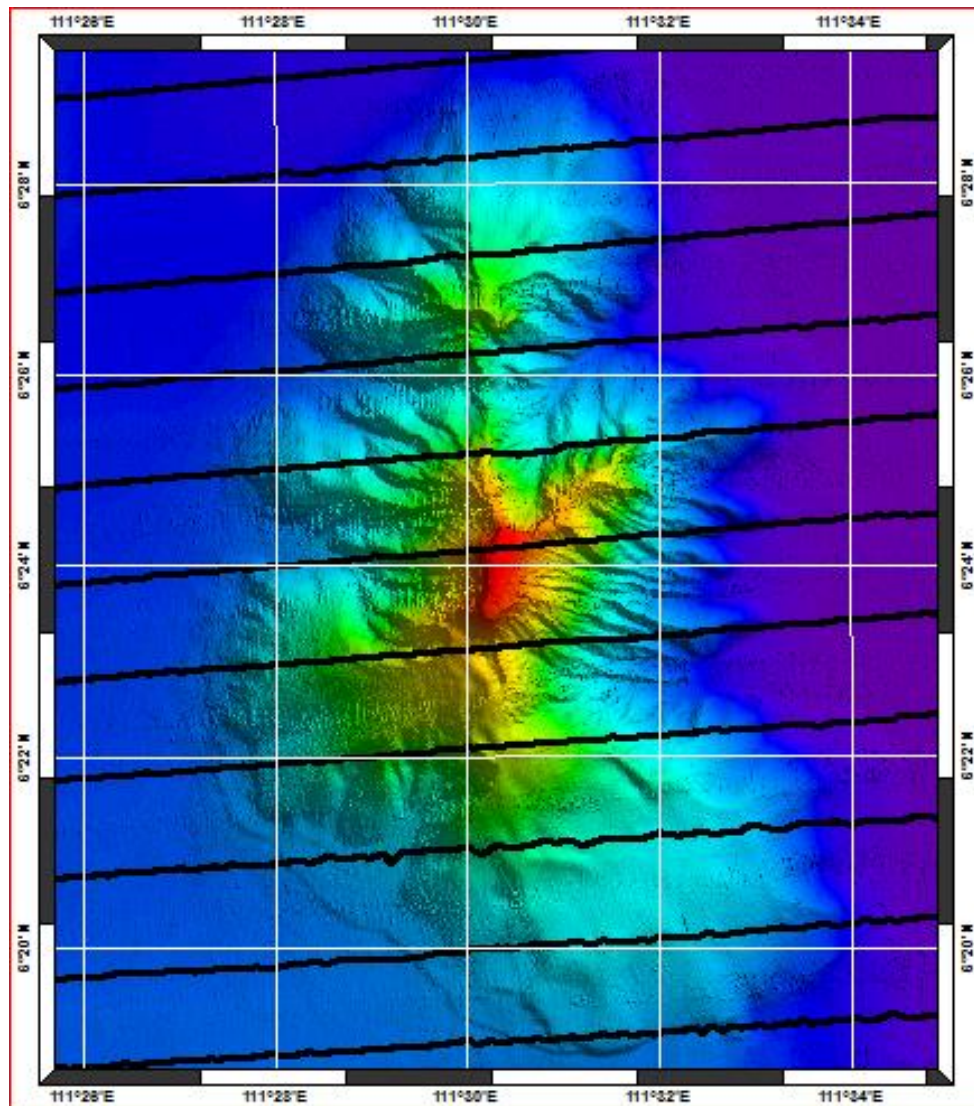
Location of Santubong Seamount:



Profile of the Santubong Seamount



Trackline Santubong Seamount



Remarks:	
<i>Remarques:</i>	

NOTE: This form should be forwarded, when completed:
Ce formulaire, dûment rempli, doit être envoyé:

- a) **If the undersea feature is located inside the external limit of the territorial sea:**
 - to your "National Authority for Approval of Undersea Feature Names" (see pages 2-7 and 2-8) or, if this does not exist or is not known, either to the IHB or to the IOC (see addresses below);

Si la forme du relief sous-marin est située en-deçà de la limite extérieure de la mer territoriale: - à votre autorité nationale pour l'approbation des noms des formes du relief sous-marin (voir pages 2-7 et 2-8) ou, si celle-ci n'existe pas ou n'est pas connue, soit au BHI, soit à la COI (voir adresses ci-dessous);

- b) **If at least 50 % of the undersea feature is located outside the external limits of the territorial sea:**
 - to the IHB or to the IOC, at the following addresses :

*Si 50 % au moins de la forme du relief sous-marin est située au-delà de la limite extérieure de la mer territoriale:
 - au BHI ou à la COI, aux adresses suivantes :*

International Hydrographic Bureau (IHB)
4B, Quai Antoine 1er
B.P.445
MC 98011 MONACO CEDEX
Principality of MONACO
Fax:+377 93 10 81 40
E-mail:info@iho.int

Intergovernmental Oceanographic Commission (IOC)
UNESCO
Plate de Fontenoy
75700 PARIS
France
Fax:+33 1 45 68 58 12
E-mail:info@unesco.org

UNDERSEA FEATURE NAME PROPOSAL

PROPOSITION DE NOM POUR UNE FORME DU RELIEF SOUS-MARIN

(See NOTE overleaf / Voir NOTE au verso)

- Notes: a) **Translation in French is provided for convenience. However, the form should be filled in English.**
La traduction en français est fournie à titre d'aide. Toutefois, le formulaire doit être rempli en anglais.
- b) **The boxes will expand as you fill the form.**
Les cadres s'élargiront au fur et à mesure que vous remplirez le formulaire.

Name Proposed: <i>Nom propose:</i>	Raja Jarom Shoals	Ocean or sea: <i>Ocean ou mer:</i>	South China Sea
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Geometry that best defines the feature (Yes/No): <i>Geometrie definissant le mieux la forme (Oui/Non):</i>						
Point <i>Point</i>	Line <i>Ligne</i>	Polygon <i>Polygone</i>	Multiple points <i>Points multiples</i>	Multiple lines* <i>Lignes Multiples*</i>	Multiple polygons* <i>Polygones Multiples*</i>	Combination of Geometries* <i>Combinaison des geometries*</i>
Yes		Yes				

*Geometry should be clearly distinguished when providing the coordinates below.
La geometrie doit etre clairement identifiee en fournissant les coordonnees ci-dessous.

	Lat. (e.g.63-32.6N)	Long. (e.g. 042-21.3W)
Coordinates: <i>Coordonnees:</i>	05-37-29.977N (Summit)	112-28-17.018E (Summit)
	05-54-58.620N	112-31-32.508E
	05-55-01.604N	112-31-31.029E
	05-54-46.608N	112-32-06.694E
	05-53-55.883N	112-32-33.334E
	05-52-07.064N	112-32-58.324E
	05-50-15.368N	112-32-46.116E
	05-46-42.375N	112-32-32.149E
	05-44-38.796N	112-32-06.530E
	05-40-33.081N	112-31-31.671E
	05-37-01.645N	112-30-49.482E
	05-33-11.798N	112-33-32.445E
	05-29-14.590N	112-35-41.164E
	05-28-19.471N	112-35-41.018E
	05-22-36.474N	112-37-58.349E
	05-21-56.256N	112-37-56.755E
	05-21-32.500N	112-37-26.966E
	05-21-44.477N	112-37-04.703E
	05-28-59.510N	112-27-08.219E
	05-30-03.622N	112-26-47.560E
	05-33-26.271N	112-26-33.183E
	05-34-30.671N	112-24-13.564E
	05-35-14.091N	112-22-42.958E
	05-36-07.912N	112-21-22.782E
	05-39-17.040N	112-21-58.914E
	05-40-04.578N	112-22-57.028E
	05-44-13.089N	112-24-56.615E
	05-45-27.554N	112-25-07.211E
	05-46-58.324N	112-25-50.575E
	05-48-33.576N	112-26-28.004E
	05-50-43.046N	112-27-23.378E
	05-52-49.462N	112-28-45.531E
	05-54-11.184N	112-30-06.088E

Features Description: <i>Description de la forme Du relief:</i>	Maximum Depth: <i>Profondeur max:</i>	642.2 m	Steepness: <i>Declivite:</i>	58°
	Minimum Depth: <i>Profondeur min:</i>	0 m	Shape: <i>Forme:</i>	Oval
	Total Relief: <i>Relief total:</i>	642.2 m	Dimension / Size: <i>Dimension / Taille:</i>	755.83 km ²

Associated Features: <i>Formes aux cartes:</i>	
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Chart / Map References: <i>References aux cartes:</i>	Shown Named on Map / Chart: <i>Est representee, avec son nom, sur la carte:</i>	
	Shown Unnamed on Map / Chart: <i>Est representee, sans nom, sur la carte:</i>	MAL 6 and MAL 762
	Within Area of Map / Chart: <i>Couverte par la carte:</i>	MAL 6 and MAL 762

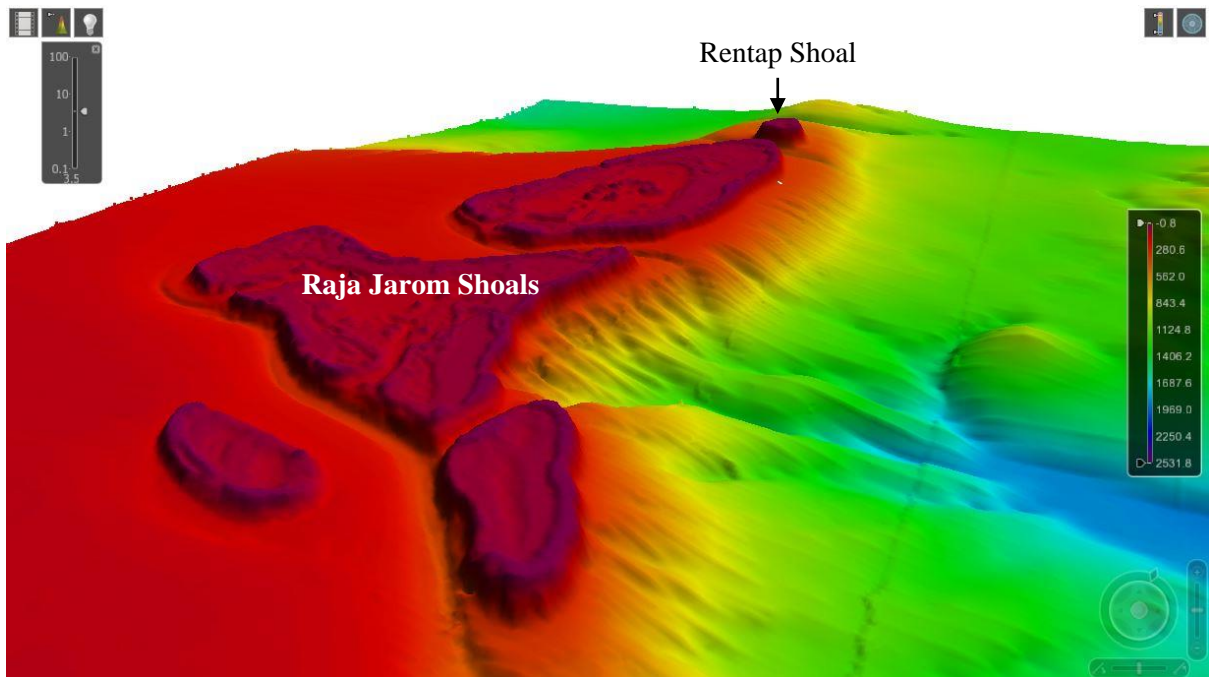
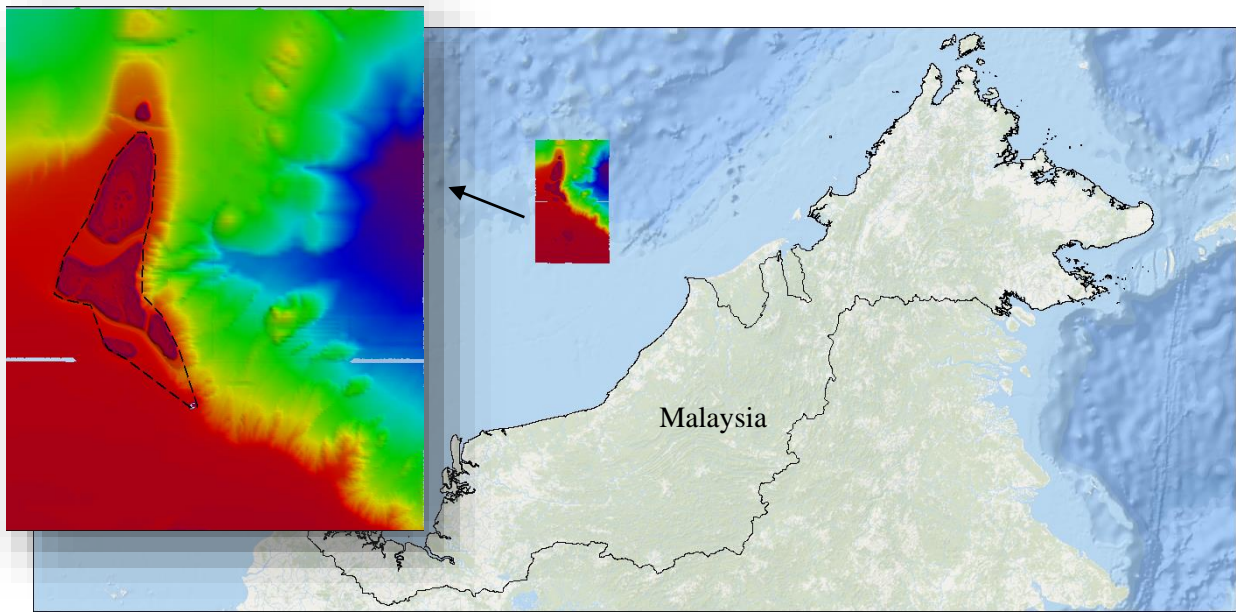
Reason for Choice of Name (if a person, state how associated with the feature to be named): <i>Raison du choix du nom (s'il s'agit d'une personne, preciser de quelle maniere elle est associee a`la forme du relief a`denommer):</i>	<p>Datu Undi, known as Raja Jarom, was a prince of the Royal House of Minangkabau. He migrated with his people to Borneo Island and settled along the Sarawak River. Datu Undi or Raja Jarom had seven children altogether with his eldest daughter married to a royal prince of Java, Indonesia who was from the descent of Datu Patinggi Ali. While his second son established himself in the Saribas area, his third son settled in the Samarahan area, so was his the fourth son who established himself in the Kalaka area. His fifth son was renowned as the right hand branch of Sarawak River and which extended to Sadong area.</p> <p>Raja Jarom Shoals has been used and published on Malaysia Navigation Chart (MAL 6 & 762) since 1991.</p>
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Discovery Facts: <i>Renseignements concernant la decouverte:</i>	Discovery Date: <i>Date de la decouverte:</i>	March 2007
	Discoverer (Individual, Ship): <i>Decouvreur (personne ou navire):</i>	National Hydrographic Centre

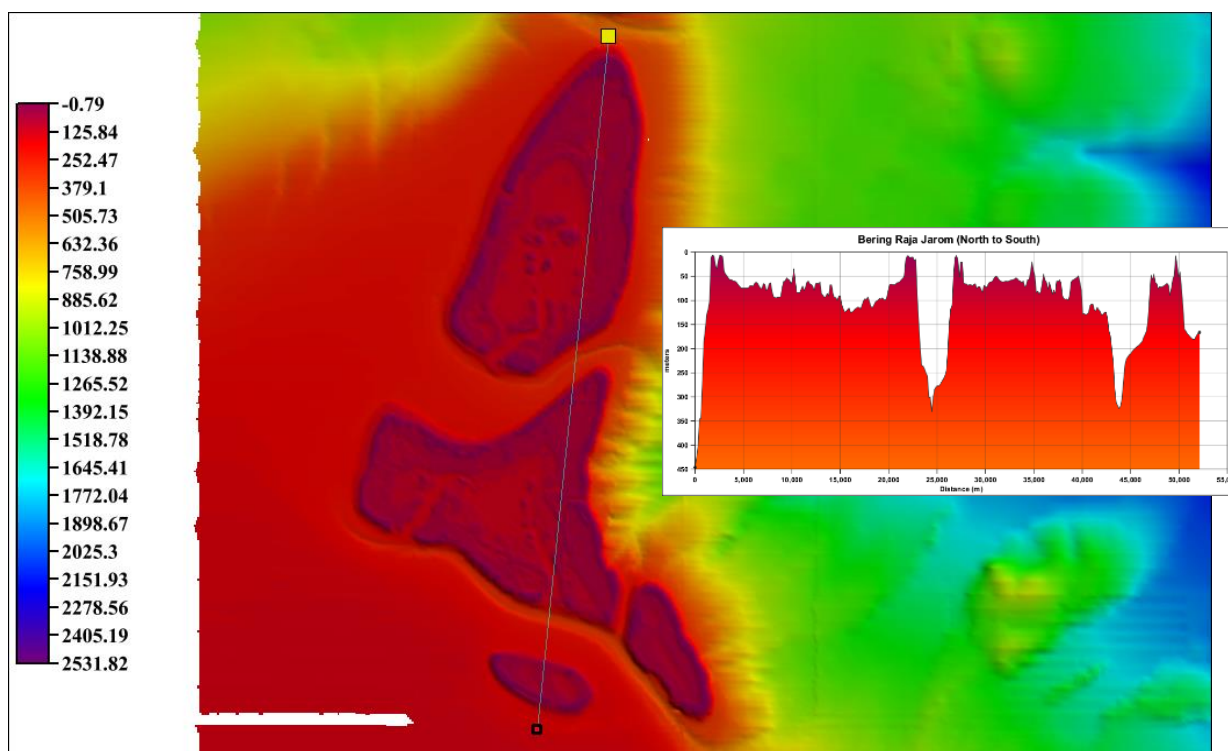
Supporting Survey Data, including Track Controls: <i>Donnees de sondage a`l'appui, incluant des profils de controle:</i>	Date of Survey: <i>Date du leve`:</i>	20 nov 2006 till 10 March 2007
	Survey Ship: <i>Navire:</i>	TB HYNAV 1
	Sounding Equipment: <i>Moyens de sondage:</i>	EA400 and NaviSound 215 Single Beam Echosounder
	Type of Navigation: <i>Mode de navigation:</i>	Wide Area DGPS
	Estimated Horizontal Accuracy (nm): <i>Precision de la position estimee, en milles Marins:</i>	0.01
	Survey Track Spacing: <i>Espacement entre les profils de sonde:</i>	25 metres
	Supporting material can be submitted as Annex in analog or digital form: <i>Des documents peuvent etre joints a`l'appui de la proposition sous forme analogique ou numerique.</i>	

Proposer(s): <i>Presente`par:</i>	Name(s): <i>Nom(s):</i>	Rear Admiral Zaaïm bin Hasan
	Date:	
	E-mail:	zaaim@hydro.gov.my
	Organization and Address: <i>Organisation et adresse:</i>	National Hydrographic Centre, Bandar Armada Putra Pulau Indah 42009 Port Klang Malaysia
	Concurrer (name, e-mail, organization and address): <i>Appuye`par (nom, e-mail, organization et adresse):</i>	

Location of Raja Jarom Shoals:



Profile of Raja Jarom Shoals



Remarks:

Remarques:

NOTE: This form should be forwarded, when completed:

Ce formulaire, dûment rempli, doit être envoyé:

- a) **If the undersea feature is located inside the external limit of the territorial sea:**
 - to your "National Authority for Approval of Undersea Feature Names" (see pages 2-7 and 2-8) or, if this does not exist or is not known, either to the IHB or to the IOC (see addresses below);

Si la forme du relief sous-marin est située en deçà de la limite extérieure de la mer territoriale: - à votre autorité nationale pour l'approbation des noms des formes du relief sous-marin (voir pages 2-7 et 2-8) ou, si celle-ci n'existe pas ou n'est pas connue, soit au BHI, soit à la COI (voir adresses ci-dessous);

- b) **If at least 50 % of the undersea feature is located outside the external limits of the territorial sea:**
 - to the IHB or to the IOC, at the following addresses :

Si 50 % au moins de la forme du relief sous-marin est située au-delà de la limite extérieure de la mer territorial:

- au BHI ou à la COI, aux adresses suivantes :

International Hydrographic Bureau (IHB)
 4B, Quai Antoine 1er
 B.P.445
 MC 98011 MONACO CEDEX
Principality of MONACO
 Fax:+377 93 10 81 40
 E-mail:info@iho.int

Intergovernmental Oceanographic Commission (IOC)
 UNESCO
 Plate de Fontenoy
 75700 PARIS
France
 Fax:+33 1 45 68 58 12
 E-mail:info@unesco.org

UNDERSEA FEATURE NAME PROPOSAL

PROPOSITION DE NOM POUR UNE FORME DU RELIEF SOUS-MARIN

(See NOTE overleaf / Voir NOTE au verso)

- Notes: a) **Translation in French is provided for convenience. However, the form should be filled in English.**
La traduction en français est fournie à titre d'aide. Toutefois, le formulaire doit être rempli en anglais.
- b) **The boxes will expand as you fill the form.**
Les cadres s'élargiront au fur et à mesure que vous remplirez le formulaire.

Name Proposed: <i>Nom propose:</i>	Rentap Shoal	Ocean or sea: <i>Ocean ou mer:</i>	South China Sea
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Geometry that best defines the feature (Yes/No): <i>Geometrie definissant le mieux la forme (Oui/Non):</i>						
Point <i>Point</i>	Line <i>Ligne</i>	Polygon <i>Polygone</i>	Multiple points <i>Points multiples</i>	Multiple lines* <i>Lignes Multiples*</i>	Multiple polygons* <i>Polygones Multiples*</i>	Combination of Geometries* <i>Combinaison des geometries*</i>
Yes		Yes				

*Geometry should be clearly distinguished when providing the coordinates below.
La geometrie doit être clairement identifiée en fournissant les coordonnées ci-dessous.

	Lat. (e.g.63-32.6N)	Long. (e.g. 042-21.3W)
Coordinates: <i>Coordonnees:</i>	05-57-16.153N (Summit) 05-58-38.427N 05-58-25.202N 05-57-47.443N 05-57-16.285N 05-56-53.533N 05-56-37.404N 05-56-18.921N 05-56-13.581N 05-56-22.043N 05-56-43.055N 05-57-05.231N 05-57-32.756N 05-57-53.088N 05-58-15.199N 05-58-33.100N	112-31-40.322E (Summit) 112-31-49.321E 112-32-08.419E 112-32-23.263E 112-32-32.744E 112-32-33.278E 112-32-20.676E 112-31-53.120E 112-31-35.765E 112-31-06.490E 112-30-45.619E 112-30-36.711E 112-30-42.167E 112-30-50.594E 112-31-05.605E 112-31-27.181E

Features Description: <i>Description de la forme Du relief:</i>	Maximum Depth: <i>Profondeur max:</i>	520.4 m	Steepness: <i>Declivite:</i>	59°
	Minimum Depth: <i>Profondeur min:</i>	4.3 m	Shape: <i>Forme:</i>	Oval
	Total Relief: <i>Relief total:</i>	516.1 m	Dimension / Size: <i>Dimension / Taille:</i>	12.16 km ²

Associated Features: <i>Formes aux cartes:</i>	
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Chart / Map References: <i>References aux cartes:</i>	Shown Named on Map / Chart: <i>Est representee, avec son nom, sur la carte:</i>	Rentap Shoal
	Shown Unnamed on Map / Chart: <i>Est representee, sans nom, sur la carte:</i>	MAL 6 and MAL 762
	Within Area of Map / Chart: <i>Couverte par la carte:</i>	MAL 6 and MAL 762

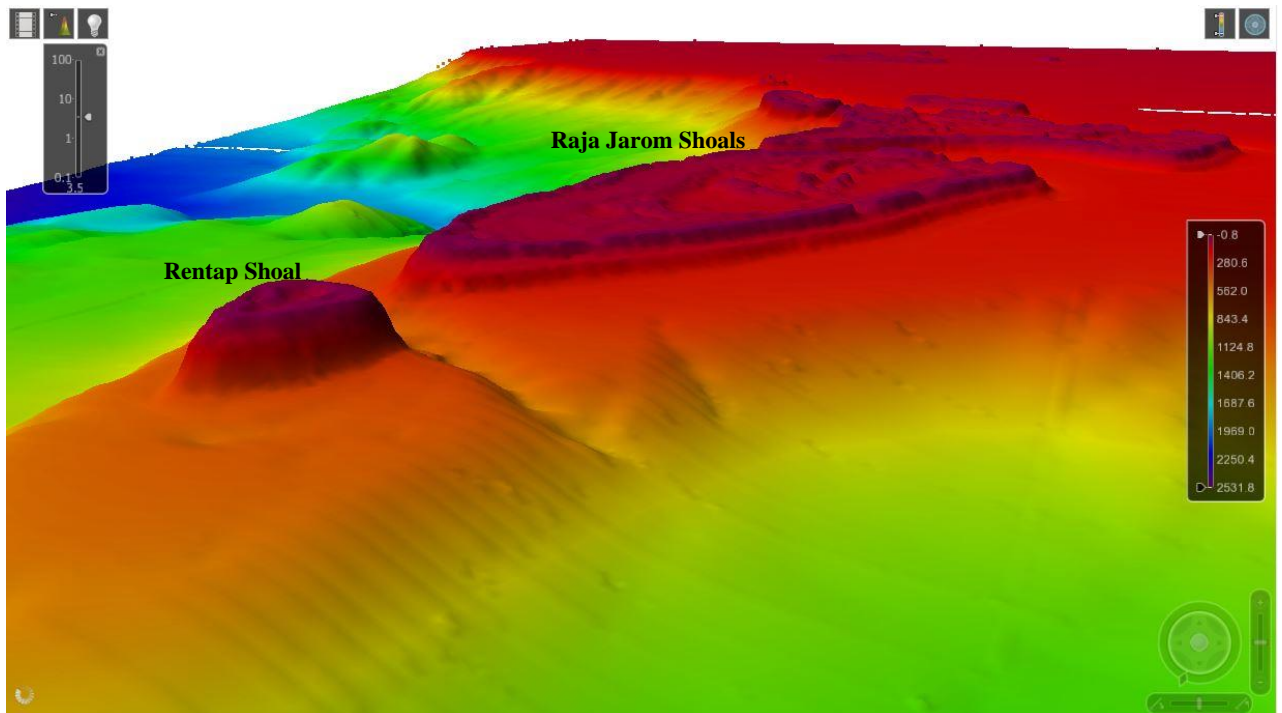
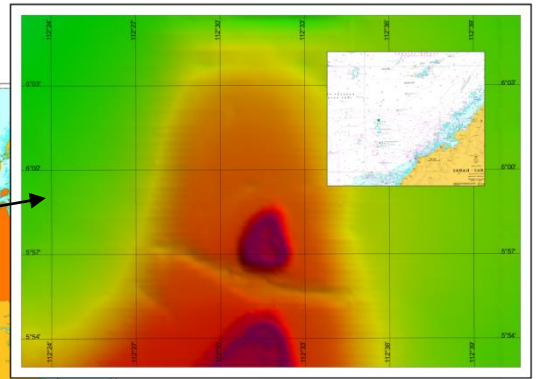
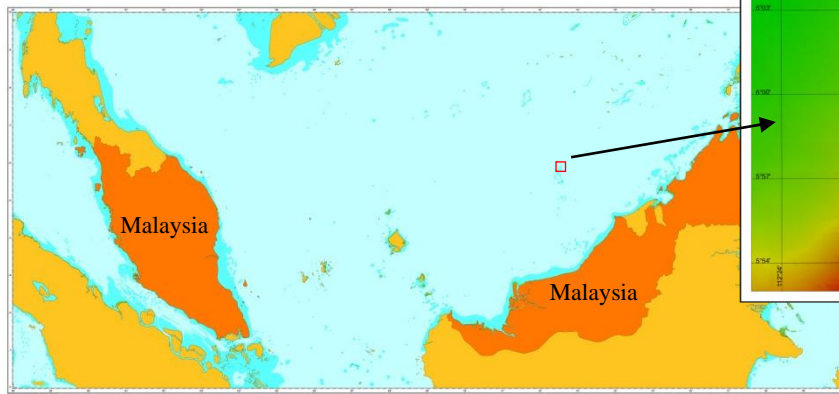
<p>Reason for Choice of Name (if a person, state how associated with the feature to be named): <i>Raison du choix du nom (s'il s'agit d'une personne, préciser de quelle manière elle est associée à la forme du relief à dénommer):</i></p>	<p>Libau, a short praised-name Ensumbar in Iban, is well renowned as Rentap who was a Dayak (Iban) rebel leader in Sarawak, Malaysia during the Brooke White Rajah period. Rentap in Iban means the 'World-shaker'. Rentap was well-known when he was selected to be one of the leading fighting men for a Great War leader, Orang Kaya Pemancha Dana "Bayang" who led war expeditions to the areas around the mouth of Kapuas River in West Kalimantan, Indonesia. This made him the hero for the Iban Dayak in the State of Sarawak, Malaysia, which was located at the western part of the Borneo Island. He was then proclaimed by his followers as "Raja Darat" (King of Land) or "Raja Ulu" (King of Upriver) at the height of his power at his Sadok Hill fort. This had prepared the young warrior Rentap with war experience in fighting James Brooke later on in his life at Sadok Hill until his died in 1870.</p> <p>Rentap Shoal has been used and published on Malaysia Navigation Chart (MAL 6 & 762) since 1991.</p>
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<p>Discovery Facts: <i>Renseignements concernant la découverte:</i></p>	<p>Discovery Date: <i>Date de la découverte:</i></p>	March 2007
	<p>Discoverer (Individual, Ship): <i>Decouvreur (personne ou navire):</i></p>	National Hydrographic Centre

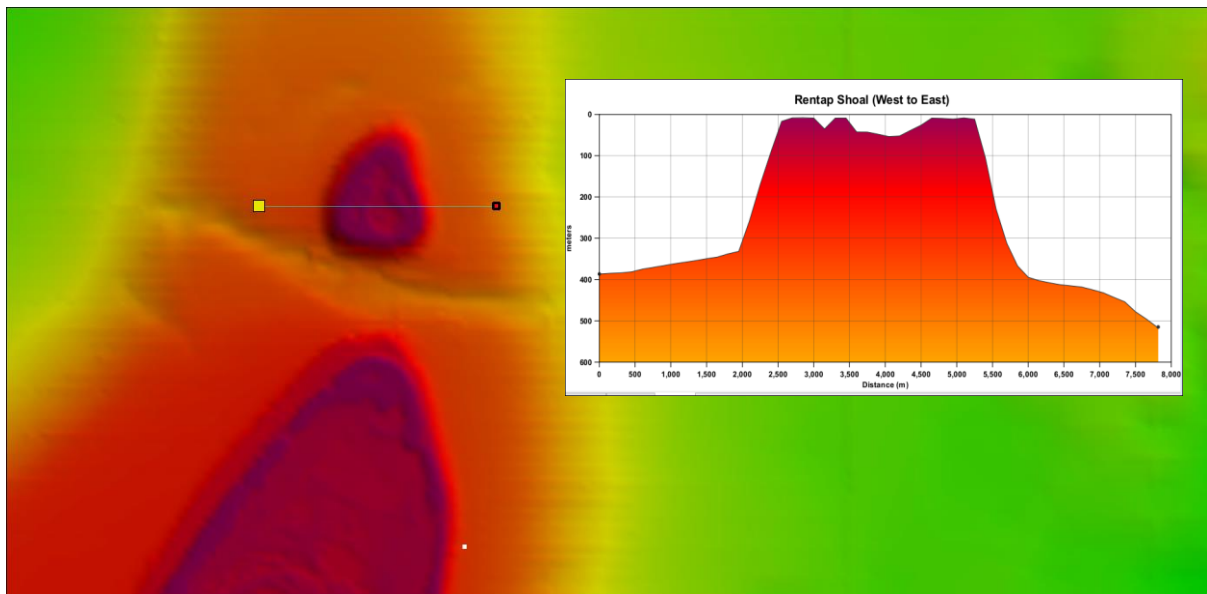
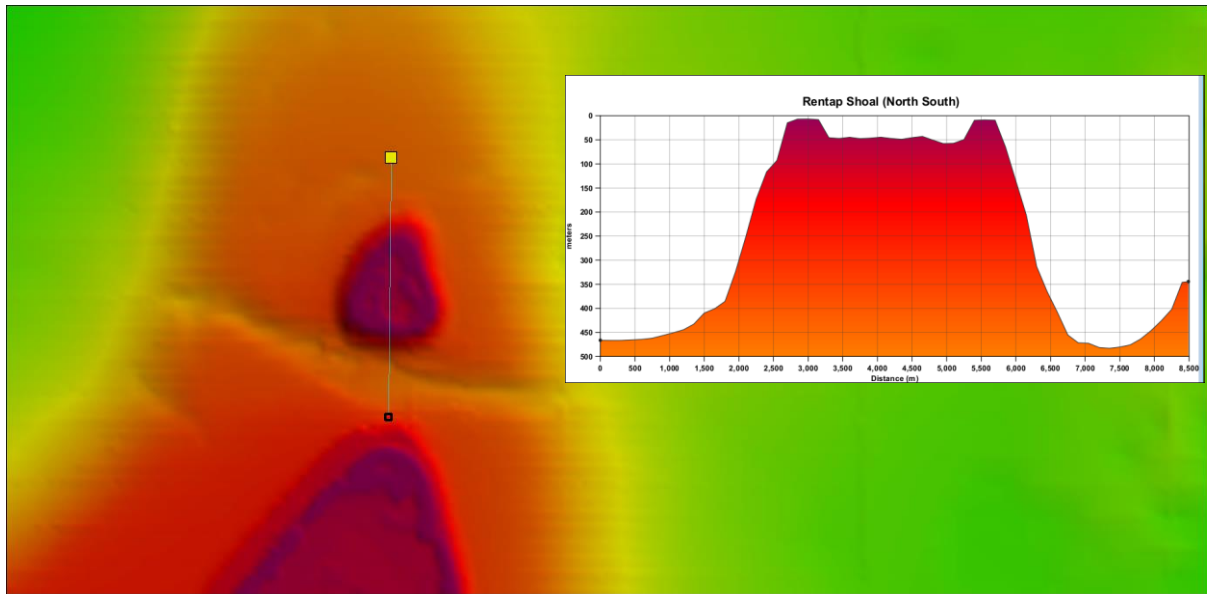
<p>Supporting Survey Data, including Track Controls: <i>Données de sondage à l'appui, incluant des profils de contrôle:</i></p>	<p>Date of Survey: <i>Date du levé:</i></p>	20 nov 2006 till 10 March 2007
	<p>Survey Ship: <i>Navire:</i></p>	TB HYNAV 1
	<p>Sounding Equipment: <i>Moyens de sondage:</i></p>	EA400 and NaviSound 215 Single Beam Echosounder
	<p>Type of Navigation: <i>Mode de navigation:</i></p>	Wide Area DGPS
	<p>Estimated Horizontal Accuracy (nm): <i>Precision de la position estimée, en milles Marins:</i></p>	0.01
	<p>Survey Track Spacing: <i>Espacement entre les profils de sonde:</i></p>	25 metres
	<p>Supporting material can be submitted as Annex in analog or digital form: <i>Des documents peuvent être joints à l'appui de la proposition sous forme analogique ou numérique.</i></p>	

<p>Proposer(s): <i>Présenté par:</i></p>	<p>Name(s): <i>Nom(s):</i></p>	Rear Admiral Zaaïm bin Hasan
	<p>Date:</p>	
	<p>E-mail:</p>	zaaim@hydro.gov.my
	<p>Organization and Address: <i>Organisation et adresse:</i></p>	National Hydrographic Centre, Bandar Armada Putra Pulau Indah 42009 Port Klang Malaysia
	<p>Concurrer (name, e-mail, organization and address): <i>Appuyé par (nom, e-mail, organization et adresse):</i></p>	

Location of Rentap Shoal:



Profile of Rentap Shoal.



Remarks:	
Remarques:	

NOTE: This form should be forwarded, when completed:

Ce formulaire, dûment rempli, doit être envoyé:

- a) **If the undersea feature is located inside the external limit of the territorial sea:**
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Si la forme du relief sous-marin est située en deçà de la limite extérieure de la mer territoriale: - à votre autorité nationale pour l'approbation des noms des formes du relief sous-marin (voir pages 2-7 et 2-8) ou, si celle-ci n'existe pas ou n'est pas connue, soit au BHI, soit à la COI (voir adresses ci-dessous);

- b) **If at least 50 % of the undersea feature is located outside the external limits of the territorial sea:**
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*Si 50 % au moins de la forme du relief sous-marin est située au-delà de la limite extérieure de la mer territoriale:
- au BHI ou à la COI, aux adresses suivantes :*

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