UNDERSEA FEATURE NAME PROPOSAL

(Sea **NOTE** overleaf)

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

Name Proposed:	*Endeavour Seamount (TG-256)*	**Ocean or Sea:**	*Pacific Ocean*

Geometry that best defines the feature (Yes/No) :

Point	Line	Polygon	Multiple points	Multiple lines*	Multiple polygons*	Combination of geometries*
		x				

** Lines / polygons / geometries should be clearly distinguished when providing the coordinates below.*

	Lat. (e.g. 63°32.6'N)	Long. (e.g. 046°21.3'W)
Coordinates:	*26°02'48" S*	*100°58'48"W*
	25°49'10" S	*100°49'03"W*
	25°46'49" S	*100°35'16"W*
	25°49'21" S	*100°18'02"W*
	25°58'07" S	*100°31'36"W*
	25°09'01" S	*100°38'04"W*
	26°09'02" S	*100°49'16"W*
	26°04'09" S	*100°59'36"W*

Feature Description:	Maximum Depth:	*3000 m*	Steepness :	
	Minimum Depth :	*280 m*	Shape :	*three peaks*
	Total Relief :	*2700 m*	Dimension/Size :	*72 x 35 km*

Associated Features:	*The feature is located in the Sala y Gomez Rdige*

Chart/Map References:	Shown Named on Map/Chart:	
	Shown Unnamed on Map/Chart:	*On GEBCO sheet 5.11 Geological-Geophysical Atlas of Pacific Ocean*
	Within Area of Map/Chart:	

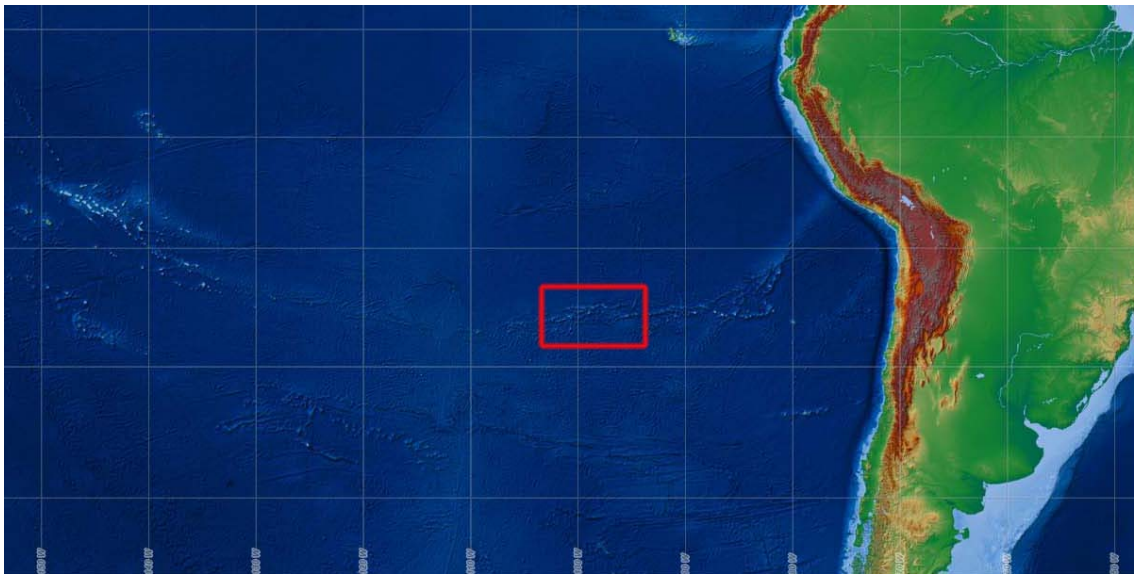
Reason for Choice of Name (if a person, state how associated with the feature to be named)**:**	*The name is given In honor of the full-rigged ship which was the first James Cook's ship*

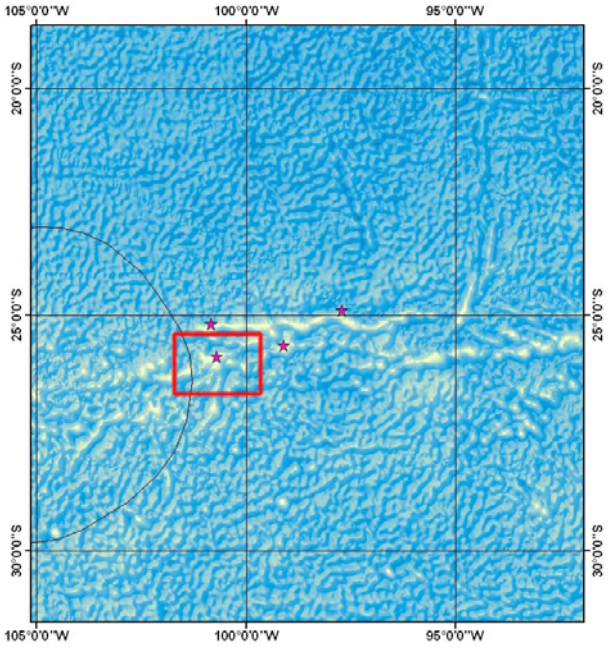
Discovery Facts:	Discovery Date:	*1973 year*
	Discoverer (Individual, Ship):	*RV "Poseydon"*

Supporting Survey Data, including Track Controls:	Date of Survey:	*1973 year*
	Survey Ship:	*RV "Poseydon"*
	Sounding Equipement:	*Hollming ECHOS-625*
	Type of Navigation:	*Satellite system of the position determination "MAGNAVOX"*
	Estimated Horizontal Accuracy (nm):	*1 mile*
	Survey Track Spacing:	

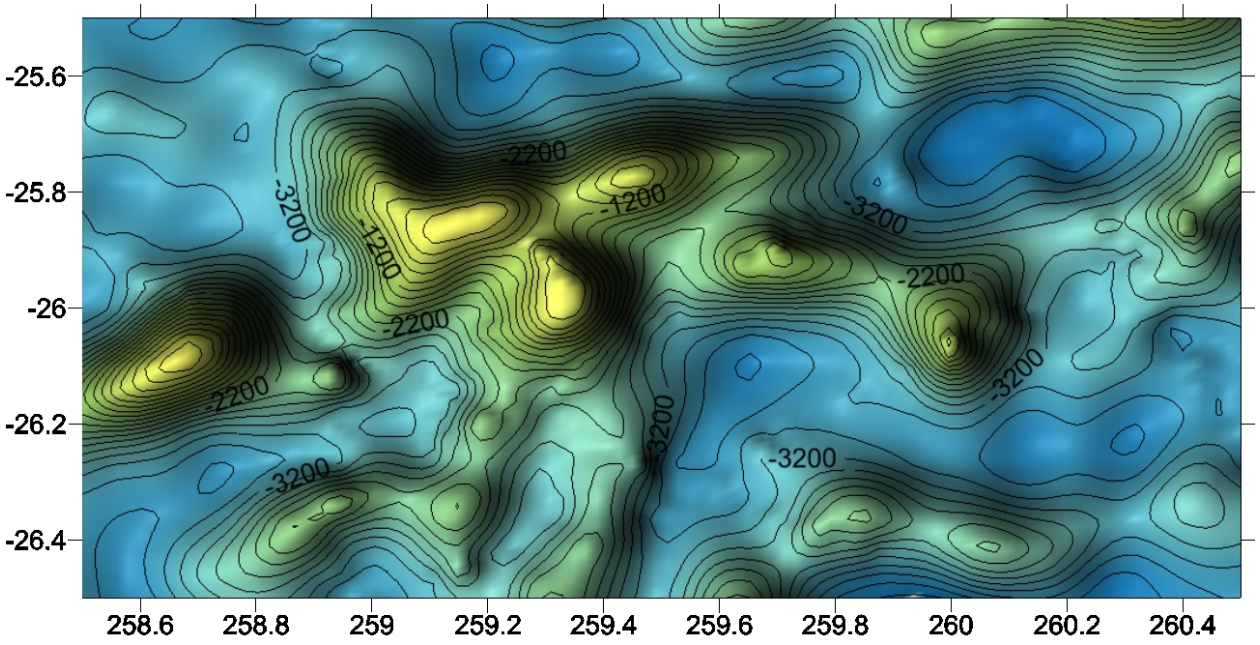
Proposer(s):	Name(s):	*Dobrolubova K.O.*
	Date:	*August 2013*
	E-mail:	*K_Dobrolubova@mil.ru*
	Organization and Address:	*Geological Institute, Russian Academy of Sciences*
	Concurrer (name, e-mail, organization and address):	*Dobrolubova K.O.*

OVERVIEV MAPS

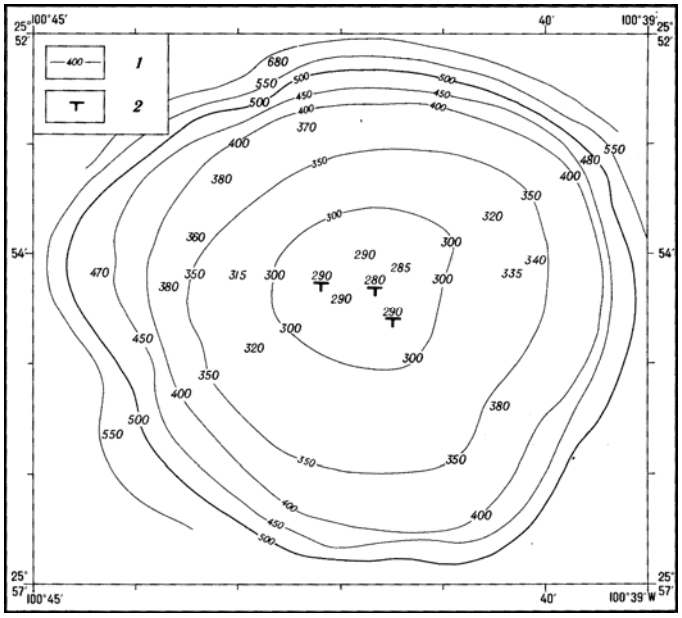




UNDERSEA FEATURE Atlant Smt

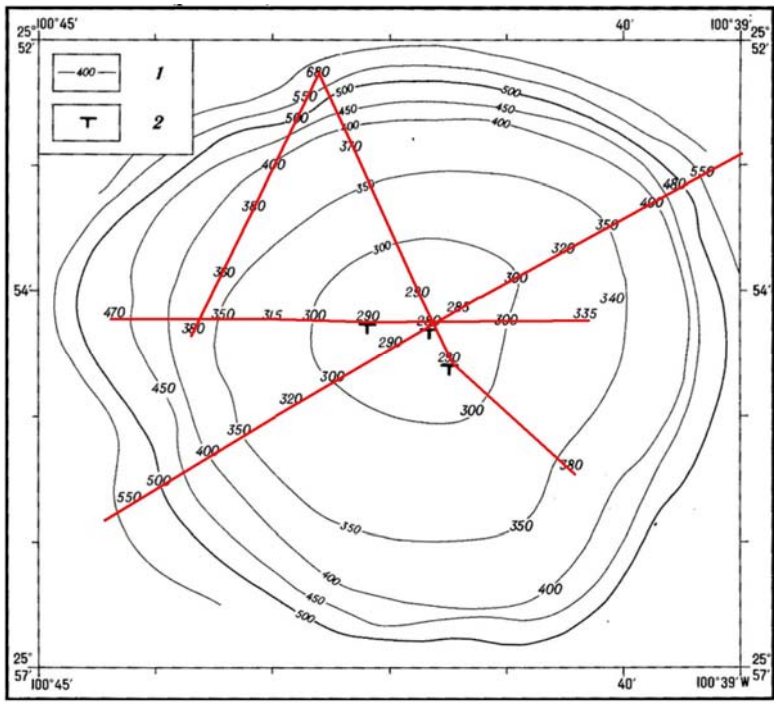


Top of the future



Bathymetric map (contour interval 50 m.)

TRACK COMTROL MAPS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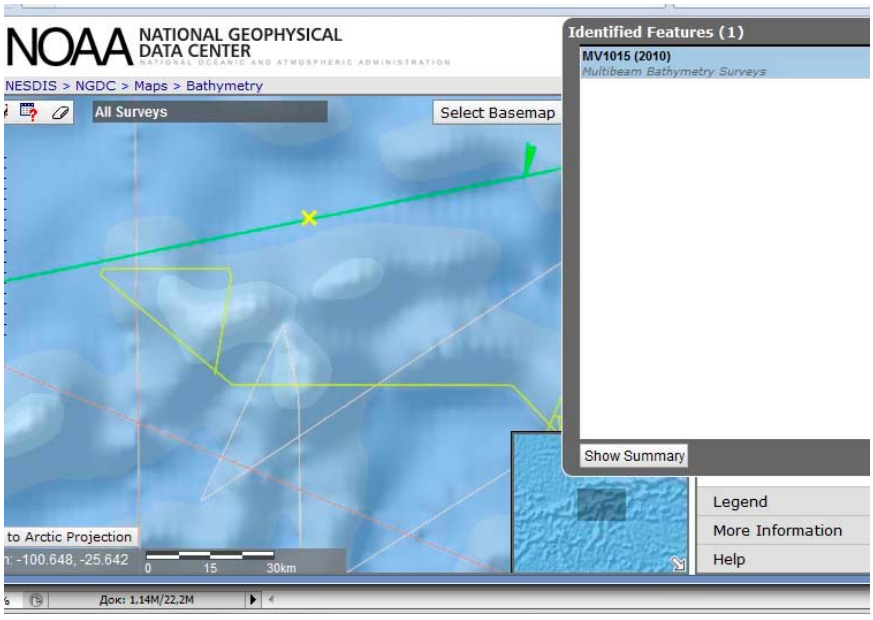
40'
100°39'W
25°52'
25°57'
54'
1
2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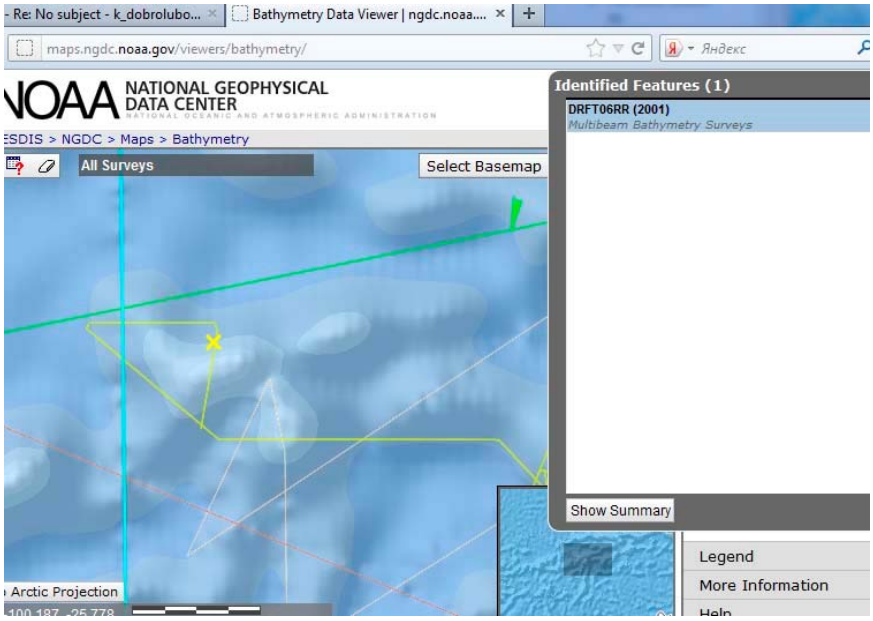
Show Summary
Legend
More Information
Help
to Arctic Projection
-100.648, -25.642
0 15 30km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Identified Features (1)
DRFT06RR (2001)
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1 James cook's expedition

Boat Endeavour