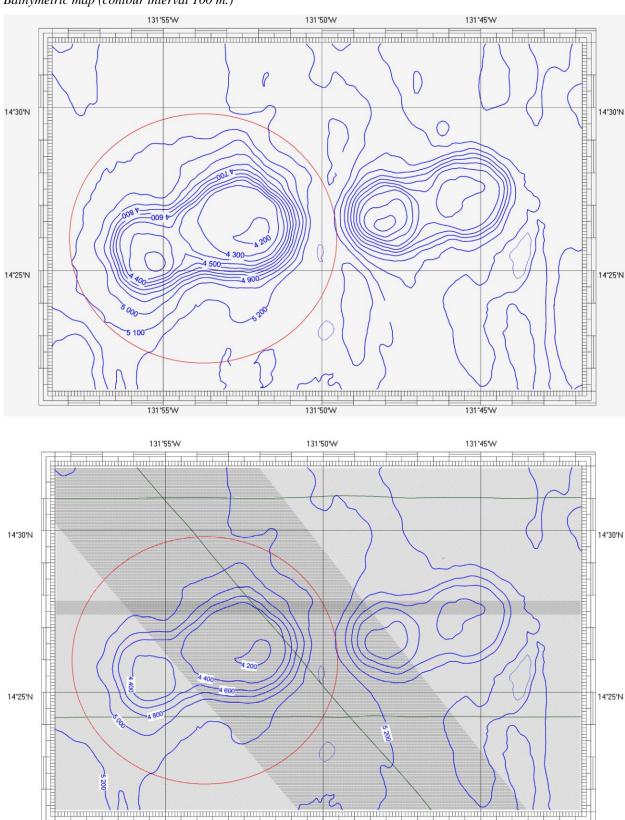
## UNDERSEA FEATURE NAME PROPOSAL (Sea NOTE overleaf)

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

Note: The boxes will e		ie ioiiii.					
Name Proposed:	Golovnin Seam	ount Ocean		or Sea:	Pacific Ocea	Pacific Ocean	
Geometry that best defines the feature ( Point Line I  Yes * Lines / polygons / geometries should be		Polygon Multiple points		Multiple line	polygo	ns* geometries*	
Coordinates:		Lat. (e.g. 63°32.6'N) <b>14°26'24.36"N</b>			Long. (e.g. 046°21.3'W) 131°52'6.6"W		
Feature Description:  Maximum De Minimum De Total Relief:		pth: 4175 Shape					
Associated Features: The seamount is located to the South from Clarion fracture zone and to							
the West from Kamchatka hill							
Chart/Map References:		Shown Named on Map/Chart: Shown Unnamed on Map/Chart: Within Area of Map/Chart:			GEBCO sheet 5.07		
Reason for Choice of Name (if a person, state how associated with the feature to be named):		In honor of famous Russian navigator, traveler, vice-admiral and corresponding member of Academy of Sciences of St. Petersburg V.M. Golovnin (1776-1831). He made a trans-oceanic navigation in 1808 – 1811 on the boat "Diana" and global cruise on the vessel "Kamchatka" in 1817 – 1819. The Pacific Ocean was crossed near the Clarion-Klipperton fracture zone and the considered seamount. He published the results of the expedition and detailed description of the seamount.					
Discovery Facts:		Discovery Date: Discoverer (Individual, Ship):			1999 RV "Gelendzhik"		
Supporting Survey Data, including Track Controls:		Date of Survey: Survey Ship: Sounding Equipement: Type of Navigation: Estimated Horizontal Accuracy (nm): Survey Track Spacing:			1999 RV "Gelendzhik" EM 12 S 120 (Simrad) GPS 22 meters 3D		
Proposer(s):		Name(s): Date: E-mail: Organization and Address: Concurrer (name, e-mail, organization and address):			V.V. Kruglyakov, M.E. Melnikov 2011 ocean@ymg.ru State Scientific Centre YUZHMORGEOLOGIYA		

## . UNDERSEA FEATURE Golovnin seamount

Bathymetric map (contour interval 100 m.)



The measurement scheme of the Golovnin seamount. Sounding lines of  $Simrad\ EM\ 12\ S\ 120$  are shown by green straight lines. The coverage area of the multibeam echosounder is shown by shading. Sections of composite shading are overlapping zones.

131°50'W

131°45'W

131°55'W