INTERNATIONAL HYDROGRAPHIC ORGANIZATION

INTERGOVERNMENTAL OCEANOGRAPHIC COMMISSION (of UNESCO)

UNDERSEA FEATURE NAME PROPOSAL

(Sea **NOTE** overleaf)

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

Name Proposed:	Doce Canyon	**Ocean or Sea:**	South Atlantic Ocean

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

Point	Line	Polygon	Multiple points	Multiple lines*	Multiple polygons*	Combination of geometries*
No	No	No	Yes	Yes	Yes	Yes

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

	Lat. (e.g. 19° 48.6783′ S)	Long. (e.g. 39° 08.1417′ W)
Coordinates:	19° 31.9417′ S	39° 02.8633′ W
	19° 44.2850′ S	39° 07.6750′ W
	19° 56.9800′ S	39° 08.7433′ W
	19° 34.2800′ S	39° 01.2108′ W
	19° 37.2867′ S	39° 03.2817′ W
	19° 41.6967′ S	39° 04.8188′ W
	19° 48.6783′ S	39° 08.1417′ W
	19° 51.8867′ S	39° 08.1583′ W
	20° 02.1467′ S	39° 06.7783′ W
	20° 04.0233′ S	39° 01.3117′ W

Feature Description:	Maximum Depth:	-1955 m	Steepness :	1.77°
	Minimum Depth :	-70 m	Shape :	Sinuous, U shape
	Total Relief :	1885 m	Dimension/Size :	60 km long, from 700 m to 2800 m wide, from 100 m to 280 m depth.

Associated Features:	Abrolhos Shelf

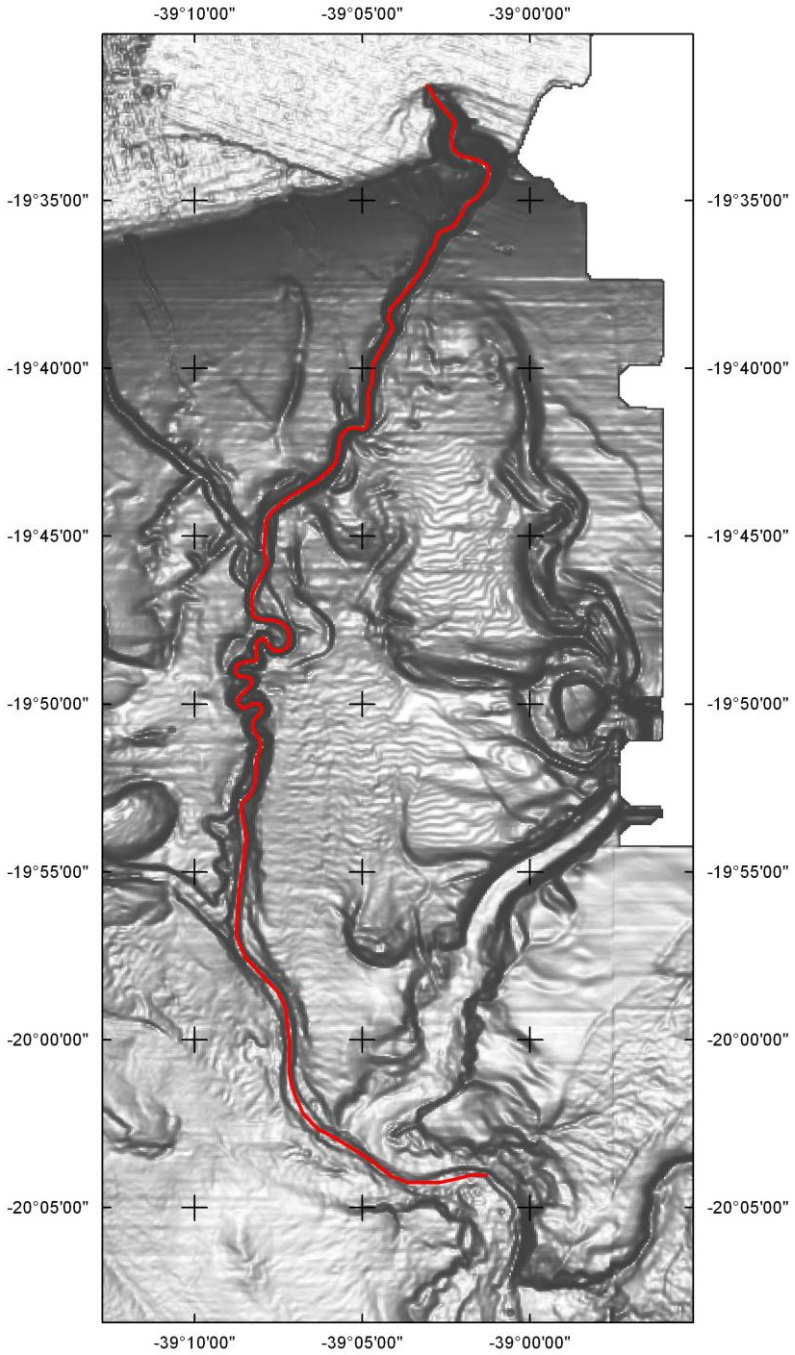
Chart/Map References:	Shown Named on Map/Chart:	
	Shown Unnamed on Map/Chart:	
	Within Area of Map/Chart:	21060 (INT 2007), 22800 (INT 2121), 70 and 1

Reason for Choice of Name (if a person, state how associated with the feature to be named)**:**	Discoverer: during well drilling studies in continental slope of Brazilian margin. Named to point out its likely association with the Doce River fluvial system during sea level falls.

Discovery Facts:	Discovery Date:	Year 2001
	Discoverer (Individual, Ship):	

Supporting Survey Data, including Track Controls:	Date of Survey:	-
	Survey Ship:	-
	Sounding Equipement:	-
	Type of Navigation:	-
	Estimated Horizontal Accuracy (nm):	-
	Survey Track Spacing:	-

	Supporting material can be submitted as Annex in analog or digital form.	
Remarks:	Bathymetry extracted from 3d Seismic data, acquired for PETROBRAS S.A. on 2001.	



Proposer(s):	Name(s):	PETROBRAS
	Date:	August 2011
	E-mail:	schreiner@petrobras.com.br

	Organization and Address:	PETROBRAS - Edifício Lagoa de Imboassica, prédio 534, 2º andar, Parque de Tubos, Petrobras, Rodovia Amaral Peixoto, 11000, km 163, CEP 27925-290, Macaé, RJ.
	Concurrer (name, e-mail, organization and address):	Simone Schreiner, schreiner@petrobras.com.br PETROBRAS - Edifício Lagoa de Imboassica, prédio 534, 2º andar, Parque de Tubos, Petrobras, Rodovia Amaral Peixoto, 11000, km 163, CEP 27925-290, Macaé, RJ.

NOTE : This form should be forwarded, when completed :

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 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 outside the external limits 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: info@unesco.org