



doc. dr. sc. Irena Radić Rossi

Podmorski arheološki projekti na Sveučilištu u Zadru



Fotografije i video:

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Ranko Frka
Sebastian Govorčin
Philippe Grosscaux
Mate Parica
Javier Rodriguez Pandozi
Teddy Seguin
Ervin Šilić
Marin Šperanda
Božo Vukičević

Crteži i 3D modeli:

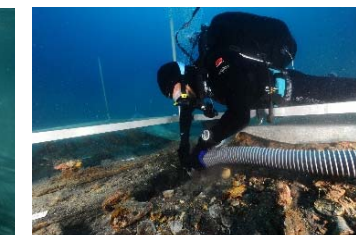
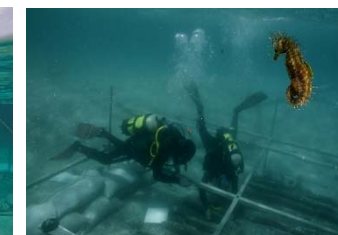
Giulia Boetto
Dubravko Dragojević
Vincent Dumas
Sebastian Govorčin
Neven Lete
Pierre Poveda
Irena Radić Rossi
Teddy Seguin
Ervin Šilić
Rodrigo Torres
Kotaro Yamafune

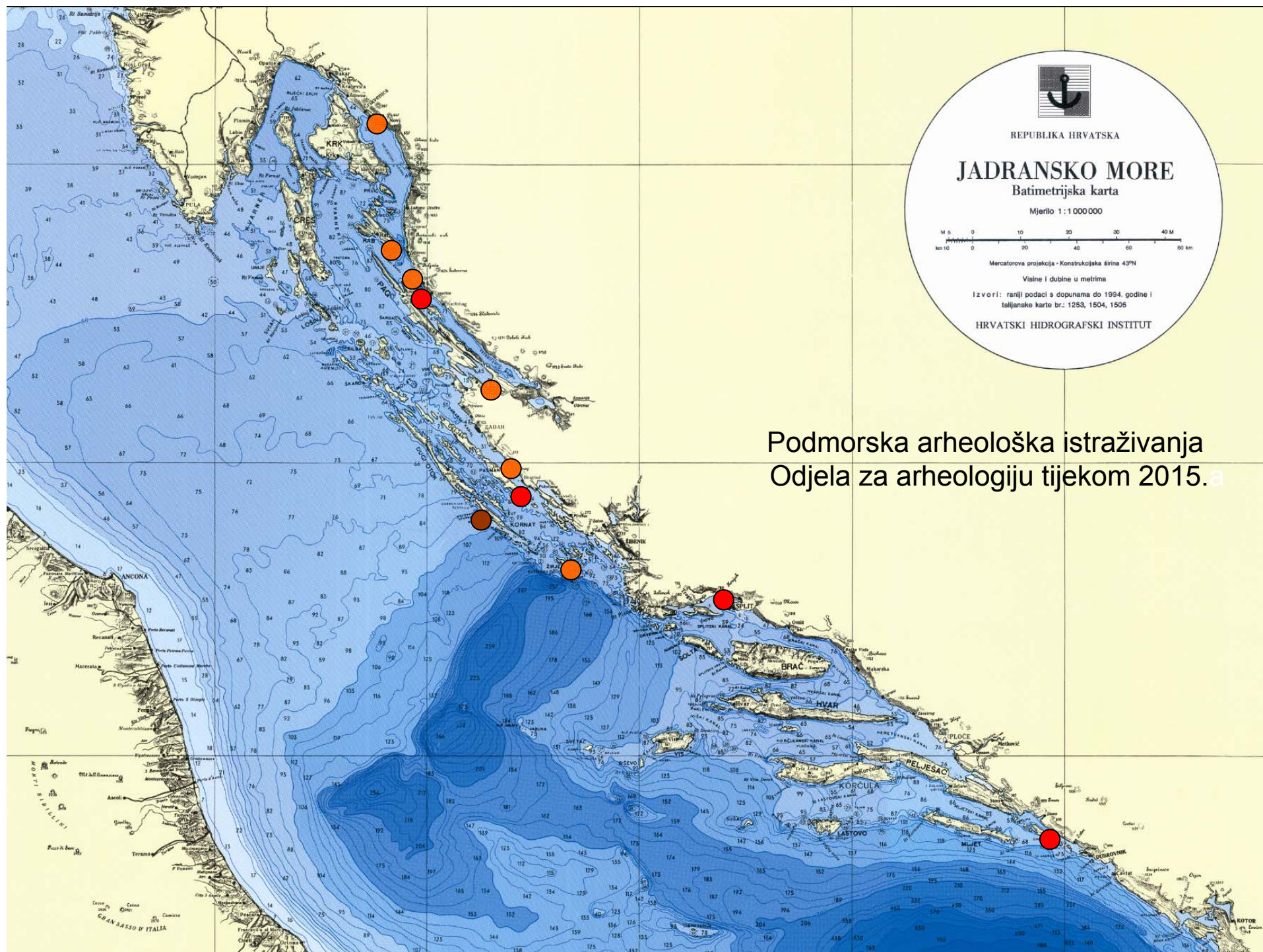




Brod, labud mora, koji hitrim i skladnim kretnjama presijeca valovitu površinu ili povlači na njoj kružnice, jest oruđe kojega izum čini najveću čast kako ljudskoj odvažnosti, tako i njegovu razumu.

J. W. F. Hegel, *Philosophie der Weltgeschichte*, 1837





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JADRANSKO MORE

Batimetrijska karta

Mjerilo 1:1 000 000



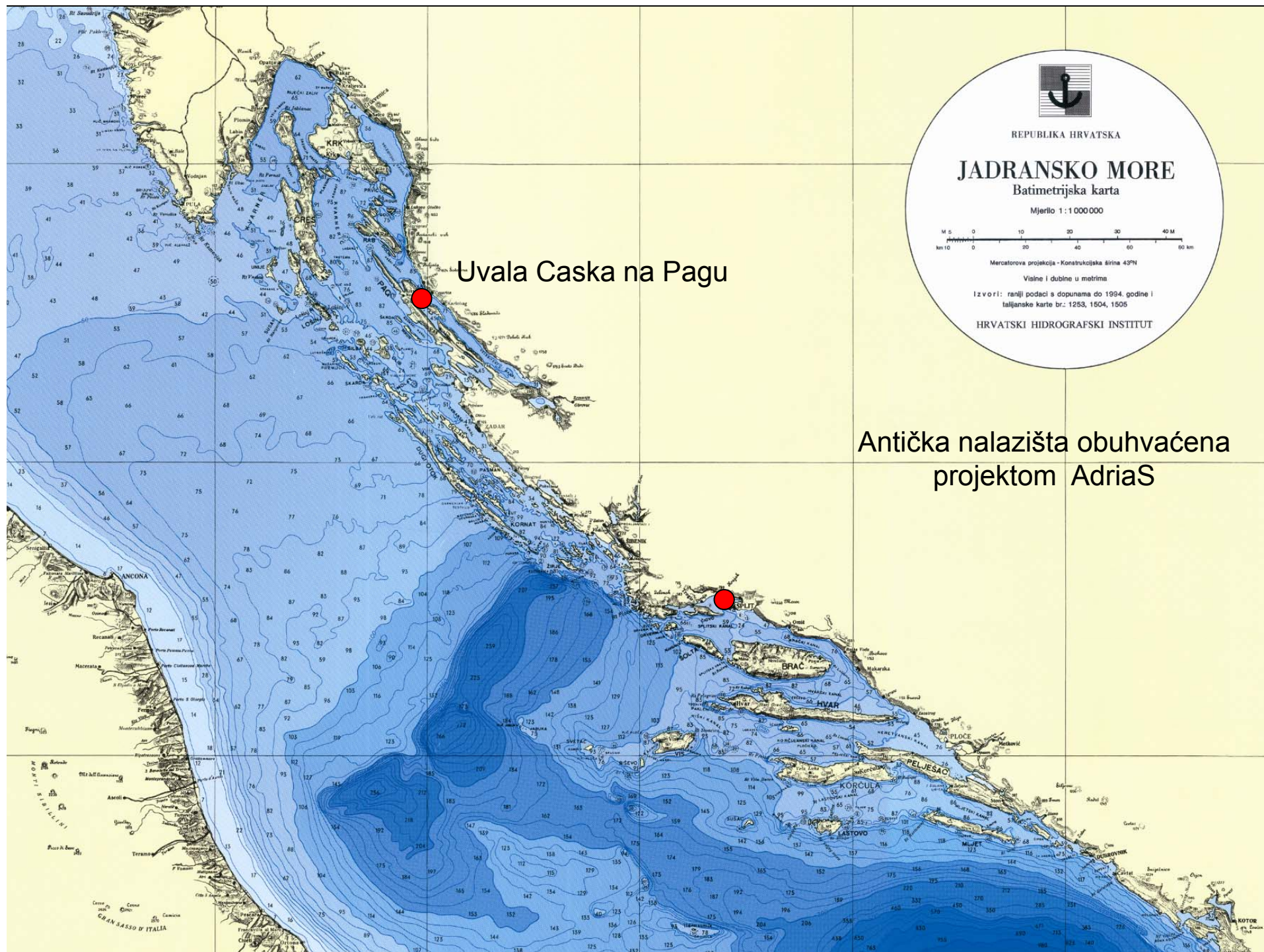
Mercatorova projekcija - Konstruktivna širina 43°N

Visine i dubine u metrima

Izvori: raniji podaci s dopunama do 1994. godine i
talijanske karte br.: 1253, 1504, 1505

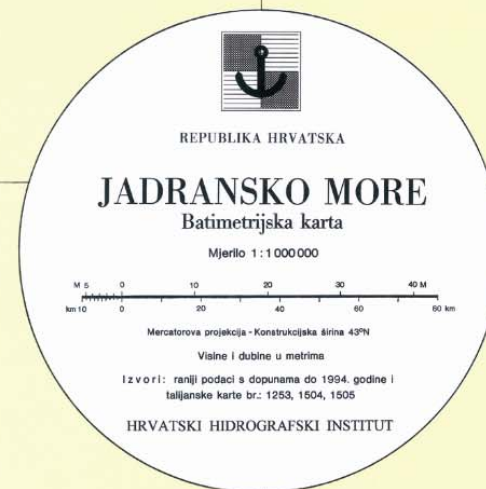
HRVATSKI HIDROGRAFSKI INSTITUT

Podmorska arheološka istraživanja
Odjela za arheologiju tijekom 2015.a



Uvala Caska na Pagu

Antička nalazišta obuhvaćena
projektom AdriaS





CNRS - Centre Camille Jullian, Aix-en-Provence



Sveučilište u Zadru



Međunarodna suradnja od 2009.



Partnerships:

Sveučilište u Zadru

Aix-Marseille Université, CNRS, Centre Camille Jullian (UMR 7299)

**Ministry of Culture of the Republic of Croatia
Ministère des Affaires Étrangères et Européennes**

Grad Novalja



Scientific collaborations:

Hrvatski Geološki Institut

Centre Européen de Recherche et d'Enseignement des Géosciences de l'Environnement (UMR 7330)

Geografski odsjek PMF-a Sveučilišta u Zagrebu

Laboratory Marine Geology and Physical Oceanography, Department of Geology, University of Patras

Centre de Bio-Archéologie et d'Écologie (UMR 5059)

Archéologie des Sociétés Méditerranéennes (UMR 5140)

Institut Méditerranéen de Biodiversité et d'Écologie marine et continentale (UMR 7263)



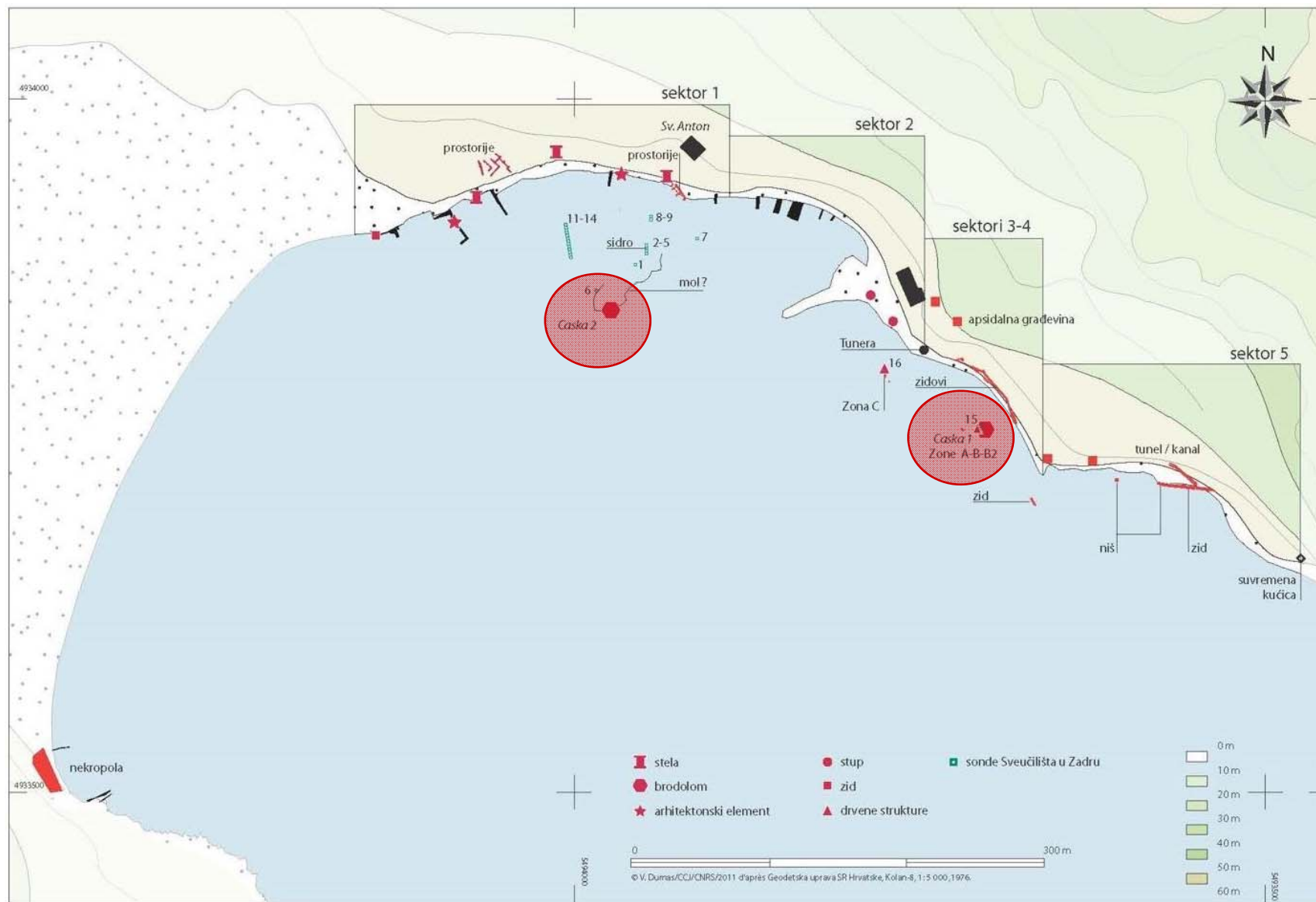
Sudionici projekta





Novaljsko polje s pripadajućim uvalama i položaj uvale Caske





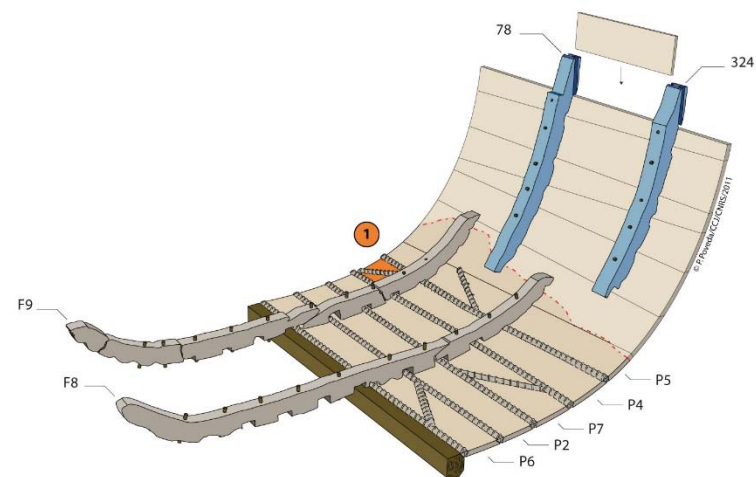
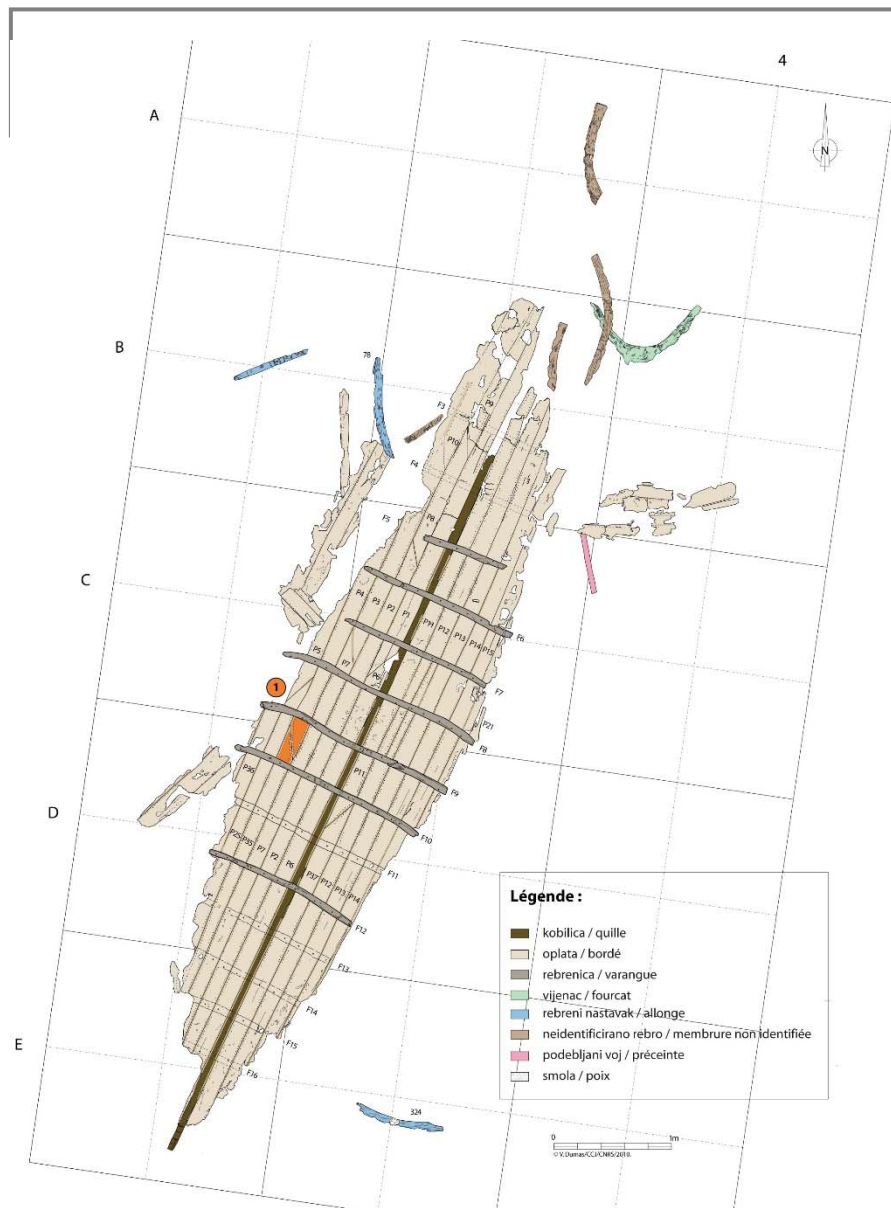
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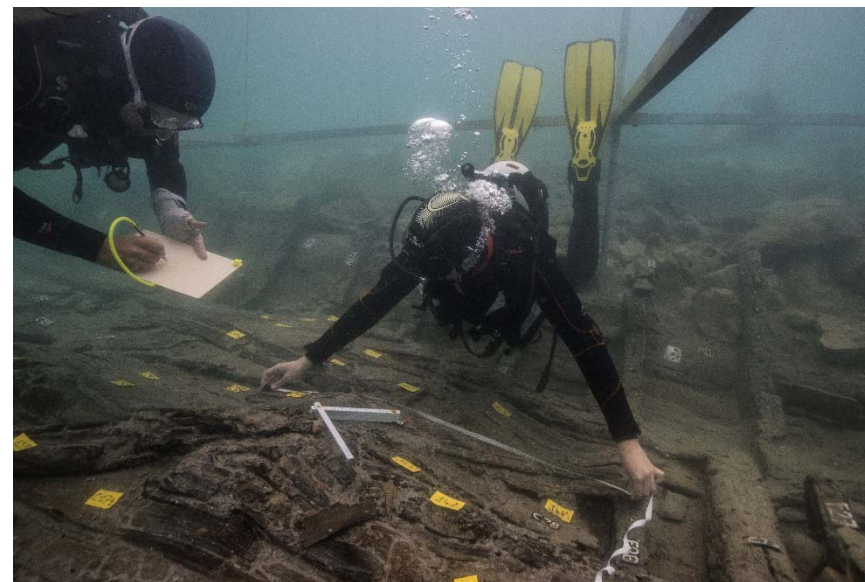




Uvala Caska na Pagu; brod Caska 1







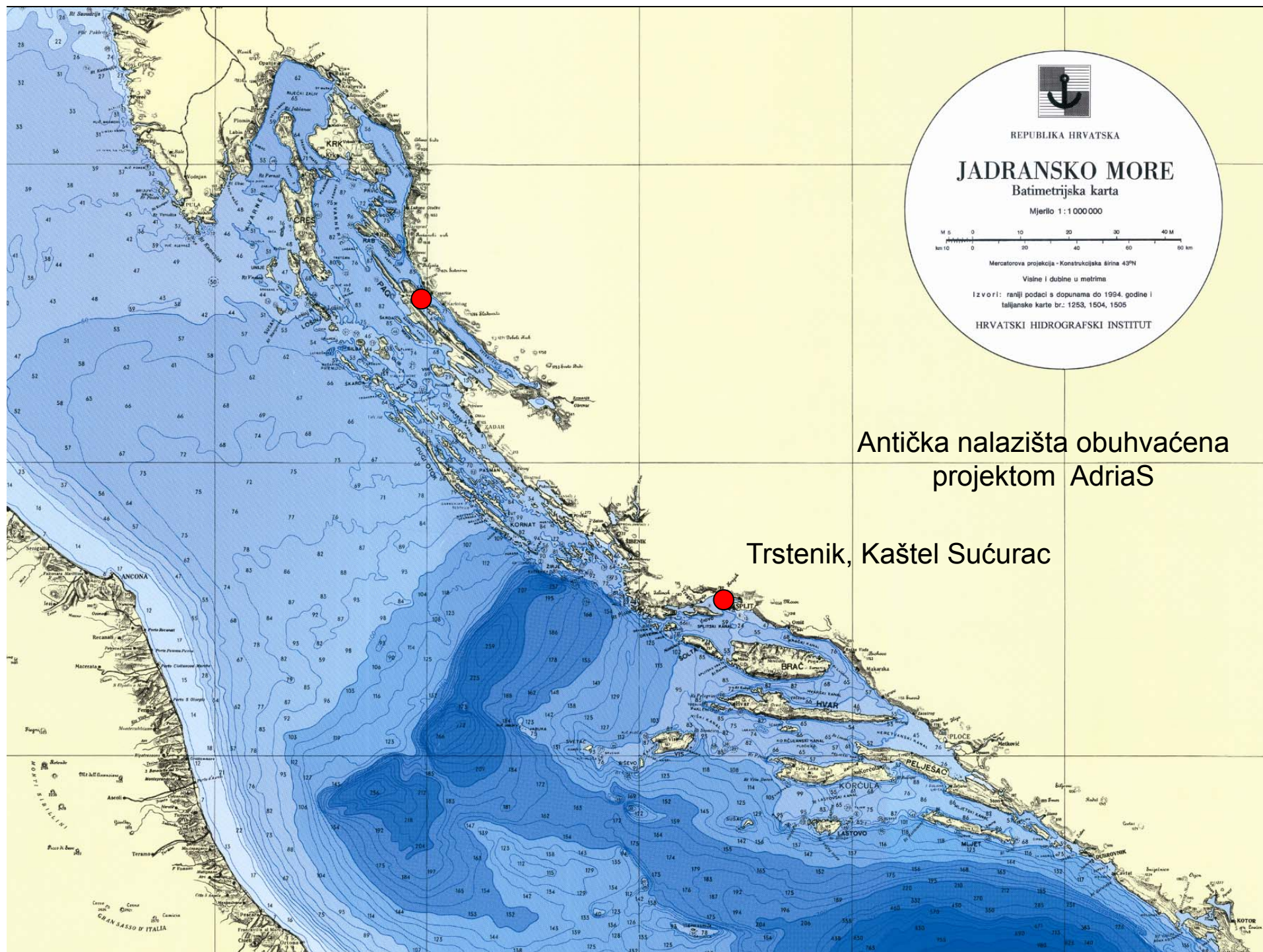
Uvala Caska na Pagu; brod Caska 2





Uvala Caska na Pagu; brod Caska 2





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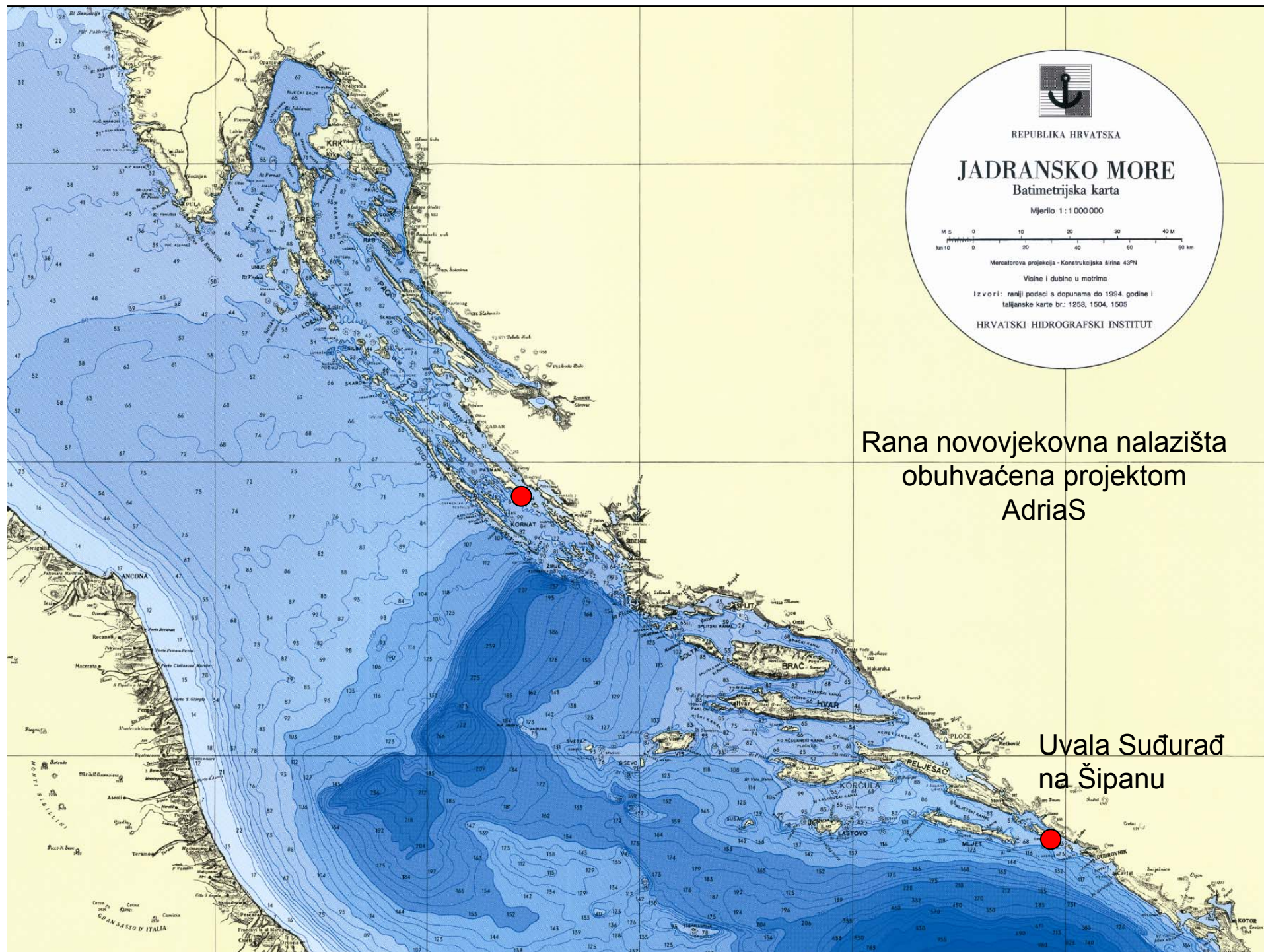
Antička nalazišta obuhvaćena
projektom AdriaS

Trstenik, Kaštel Sućurac



Kaštelanski zaljev – Trstenik, Kaštel Sućurac





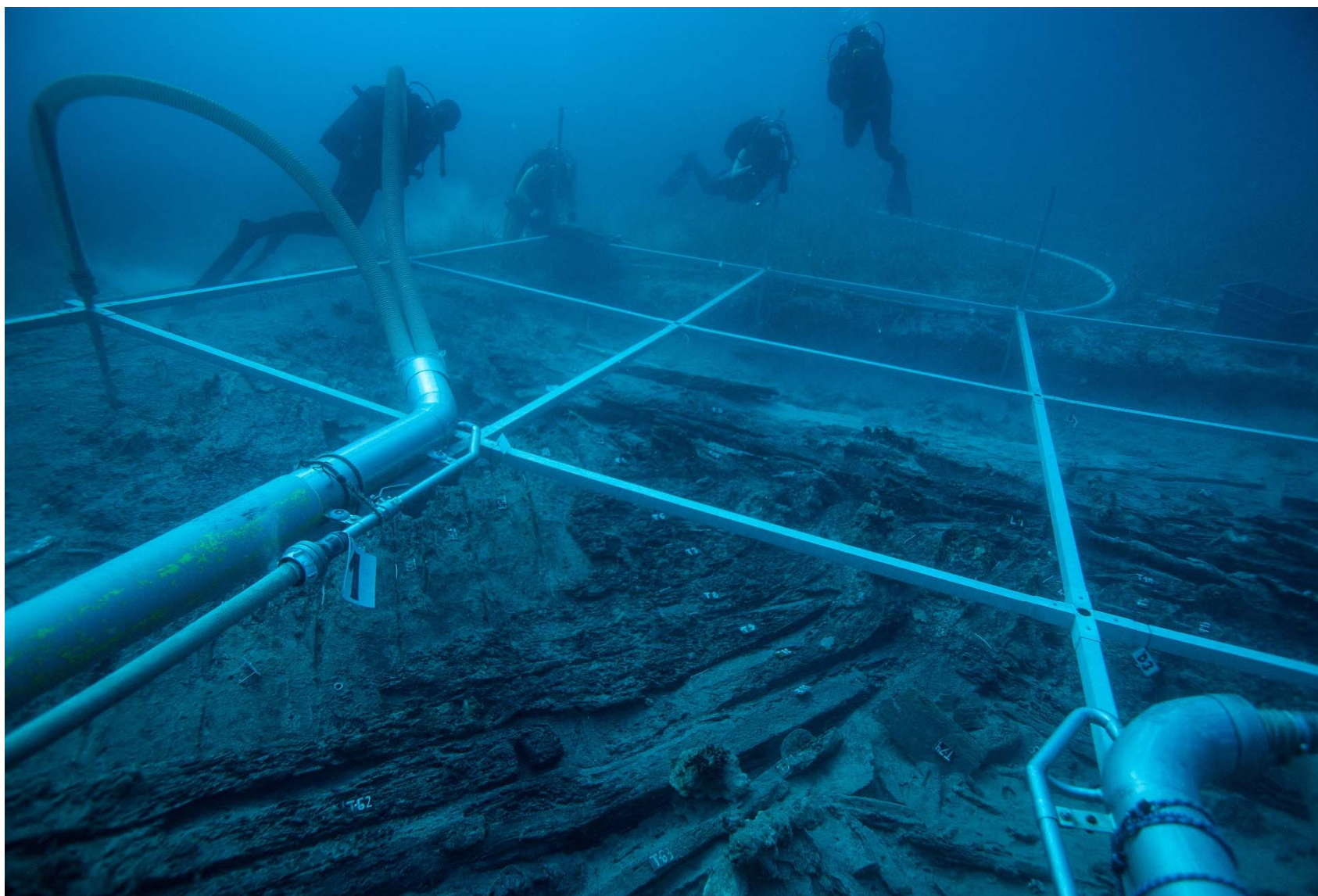
Rana novovjekovna nalazišta
obuhvaćena projektom
AdriaS

Uvala Suđurađ
na Šipanu



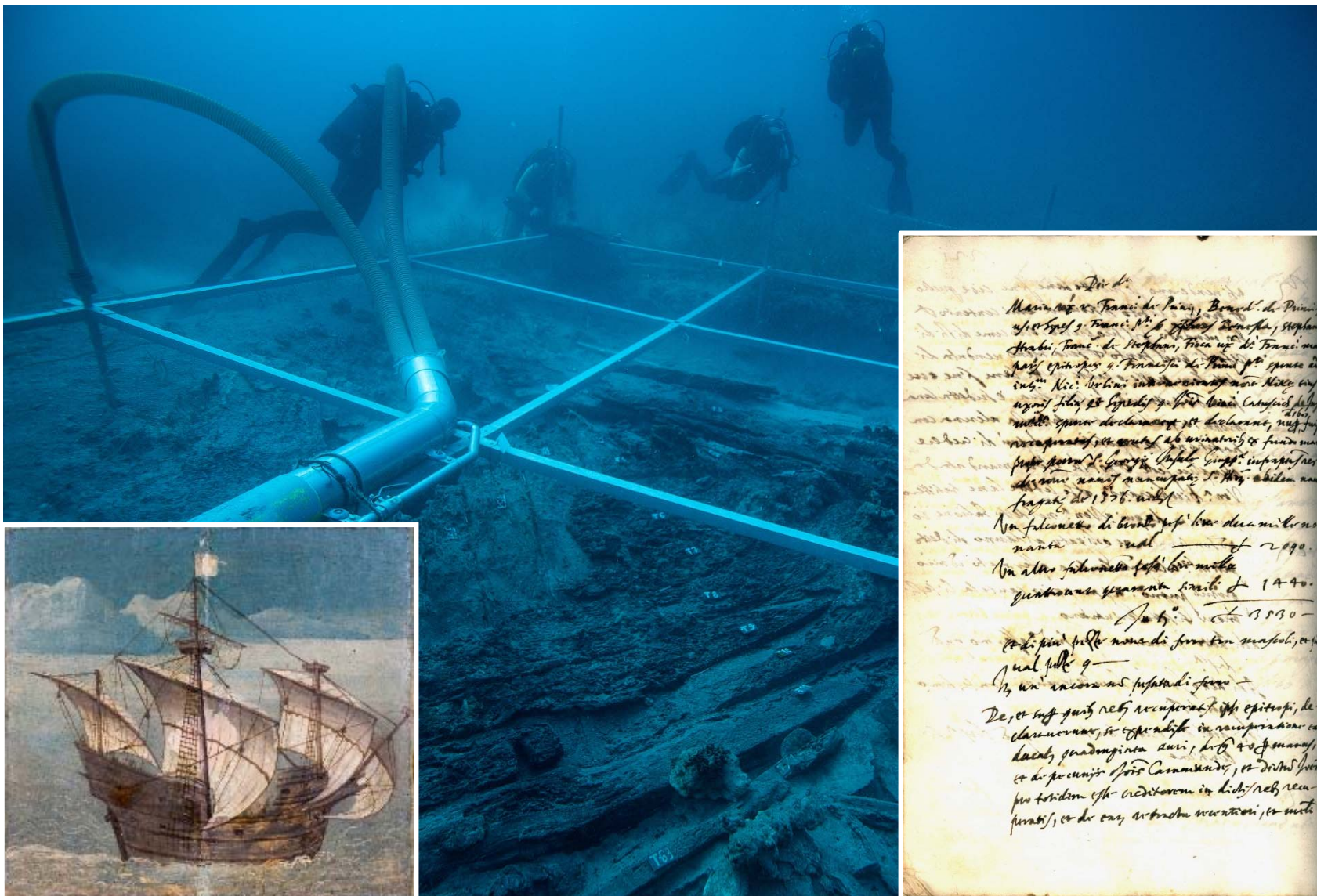
Uvala Suđurađ na Šipanu





Uvala Suđurađ na Šipanu





Uvala Suđurađ na Šipanu





Uvala Suđurađ na Šipanu





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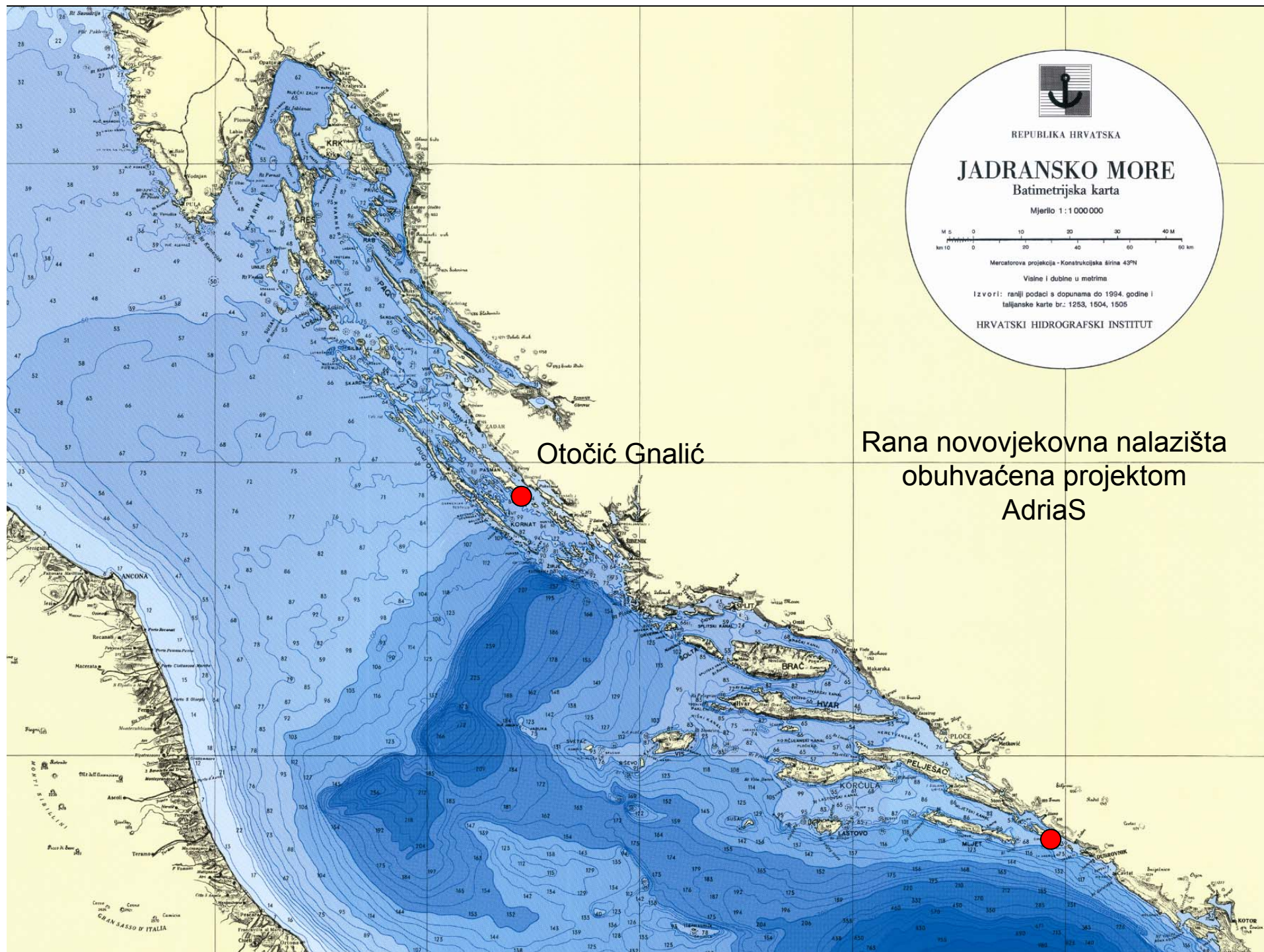
Radionica ARS NAUTICA Seafaring through Ages – IUC, Dubrovnik





Radionica ARS NAUTICA Seafaring through Ages – IUCN, Dubrovnik





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Mjerilo 1:1 000 000



Mercatorova projekcija - Konstruktivna širina 43°N

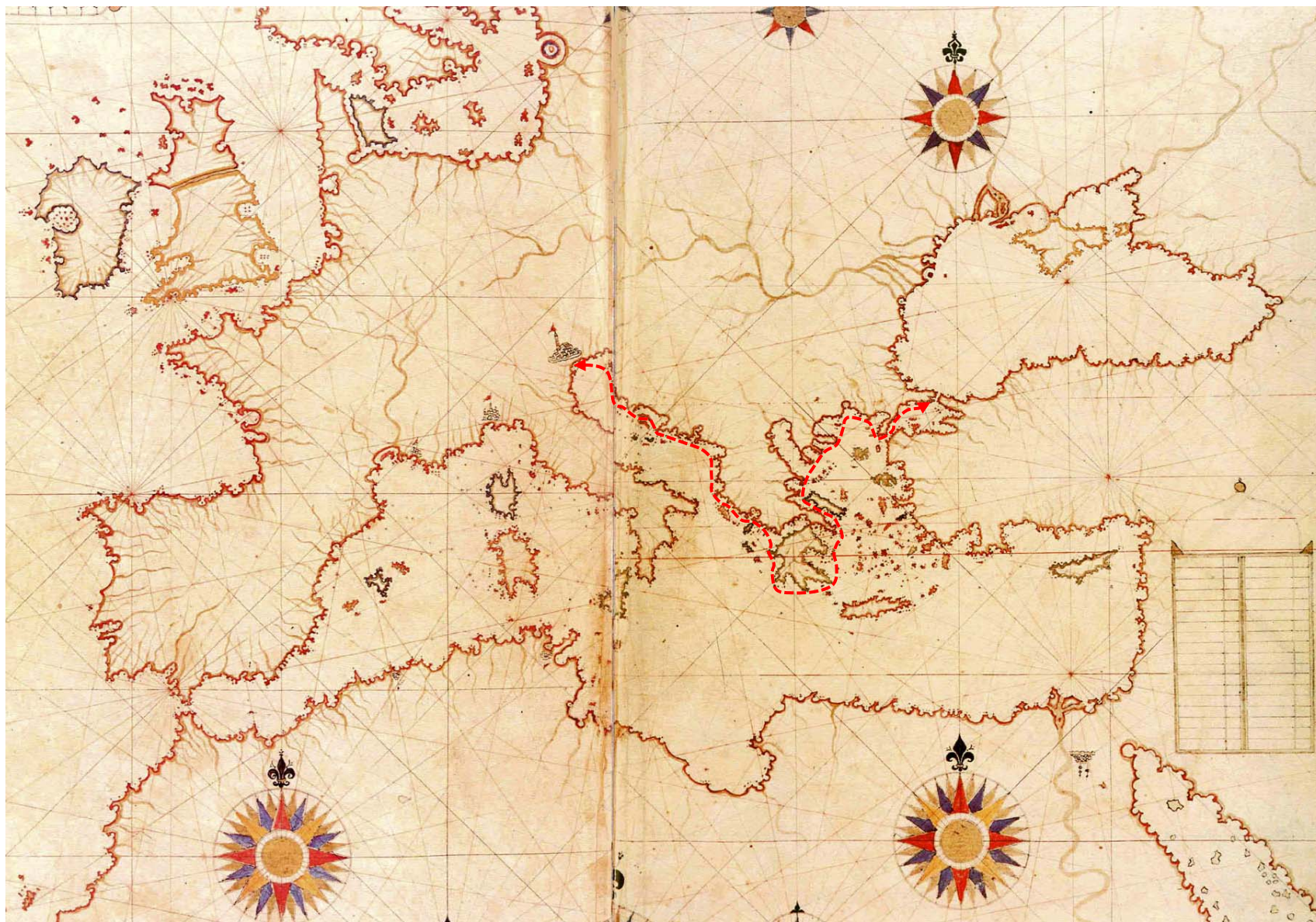
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Otočić Gnalić

Rana novovjekovna nalazišta
obuhvaćena projektom
AdriaS



Plovidbena ruta Venecija – Carigrad





Položaj otočića Gnalića





Položaj otočića Gnalića





1967.

2012.



Brodolom kod Gnalića – 45 godina kasnije!



The Shipwreck of Gnalić – Mirror of Renaissance World Project

Directed by:

University of Zadar, Department of Archaeology, Zadar, HR

In cooperation with:

Texas A&M University, Nautical Archaeology Program, College Station (TX), USA

Ruđer Bošković Institute, Division for Marine and Environmental Research, Zagreb, HR

University of Zagreb, FER, LABUST, Zagreb, HR

Croatian Historical Museum, Zagreb, HR

Local Heritage Museum, Biograd na Moru, HR

Novena Ltd. Digital Media Studio, Zagreb, HR

Polytechnic University of Marche, DIIGA, Ancona, IT

University of Patras, Department of Geology, Patras, GR

FUWA German Association for the Promotion of Underwater Archaeology, Koblenz, DE

With the support of:

Ministry of Culture of the Republic of Croatia, HR

Croatian Science Foundation

Municipality of Biograd na Moru, HR

Municipality of Tkon, HR

**GNALIĆ
PROJECT**
The Shipwreck of Gnalić
Mirror of Renaissance World



Sudionici projekta





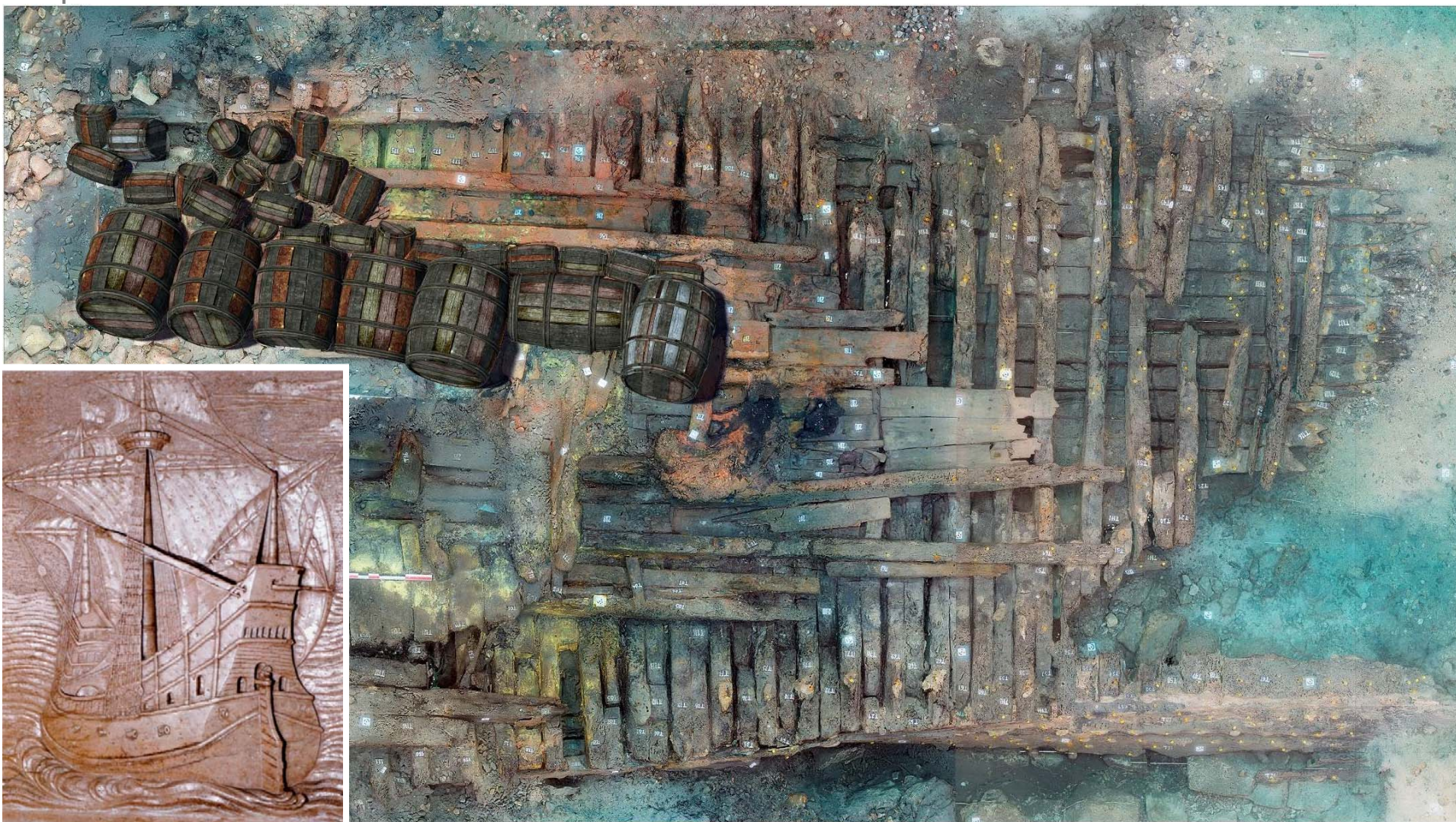
Brodolom kod Gnalica, *Gagliana grossa*, 1583.





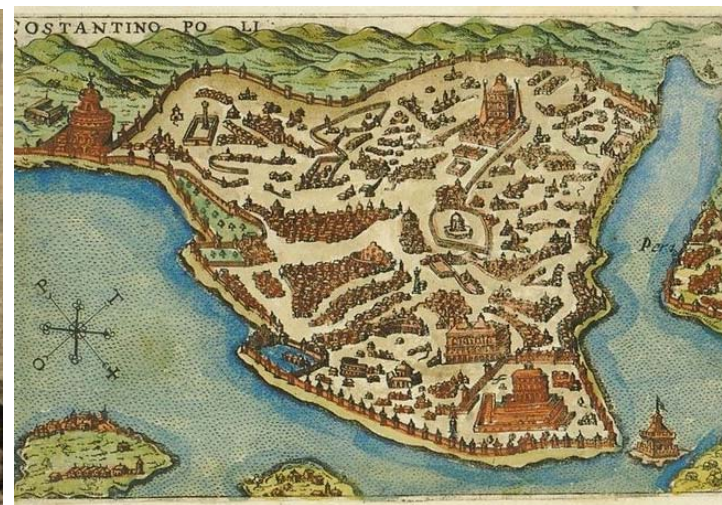
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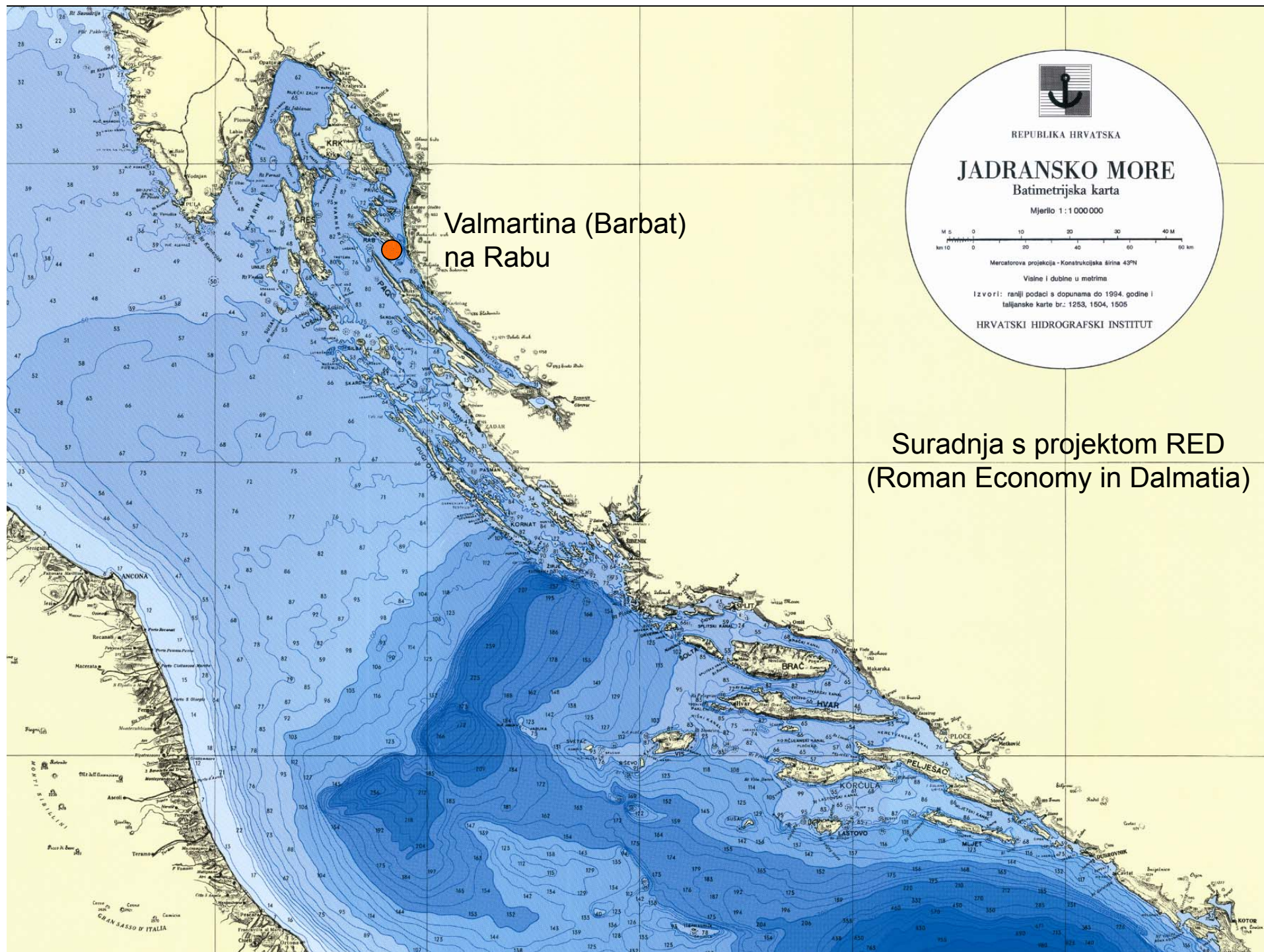




Brodolom kod Gnalića, *Gagliana grossa*, 1583.



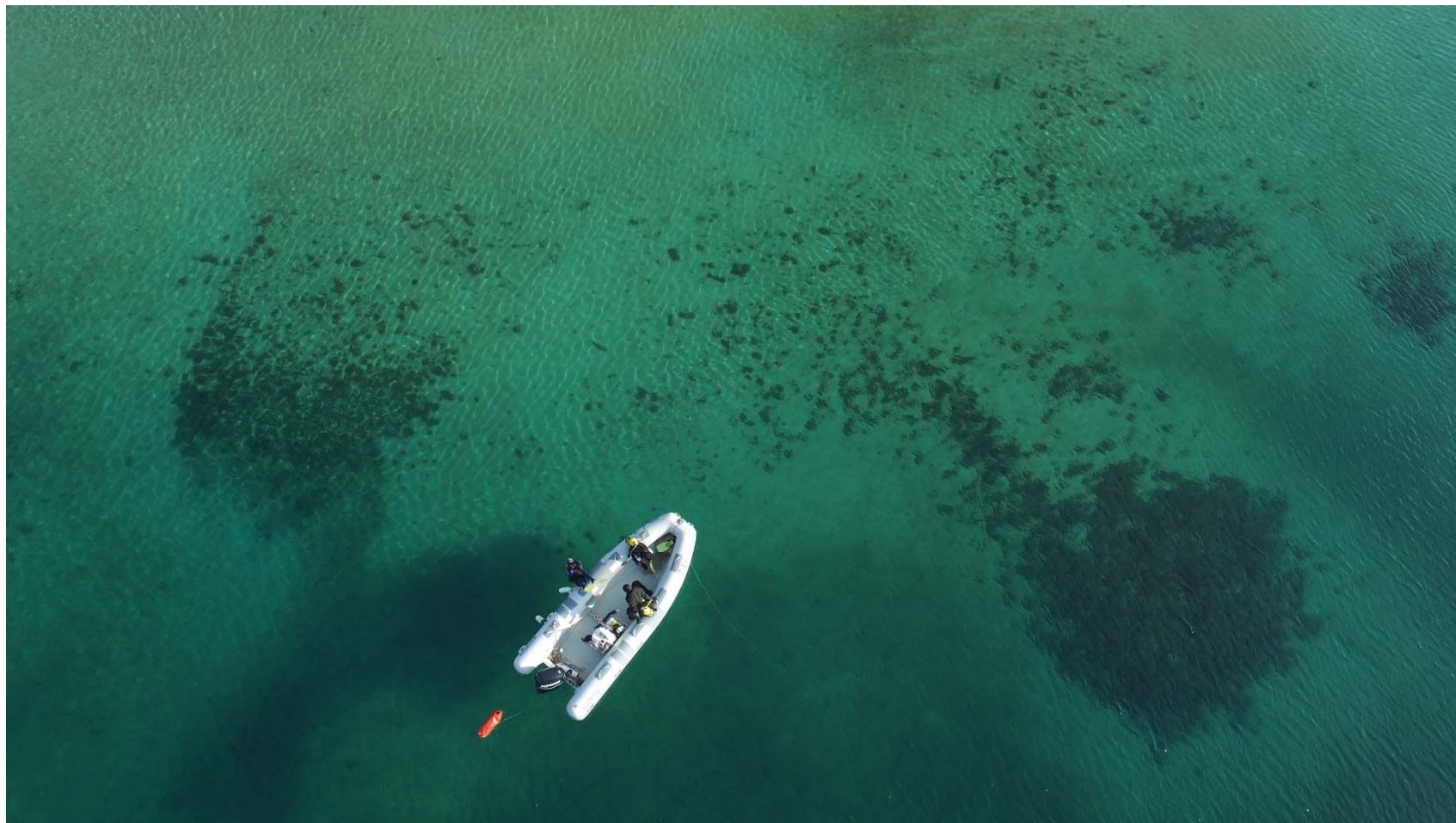






Valmartina (Barbat) na Rabu







ZAHVALJUJEM NA POZORNOSTI!

