



The Roman economy in Istria

Oil and wine production

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Juraj Dobrila University of Pula



RIMLJANI NA TLU HRVATSKE (III. – V. ST.)

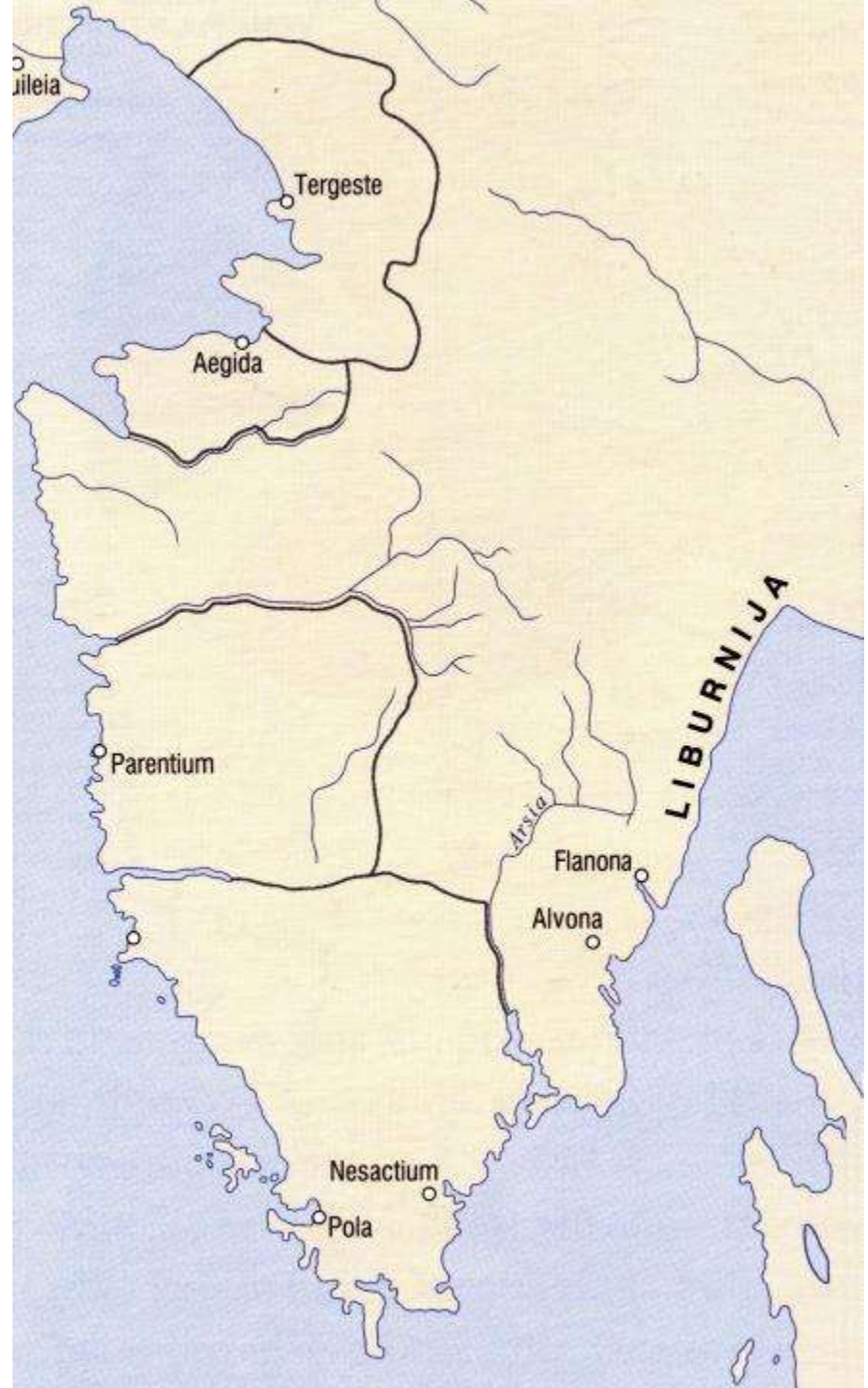




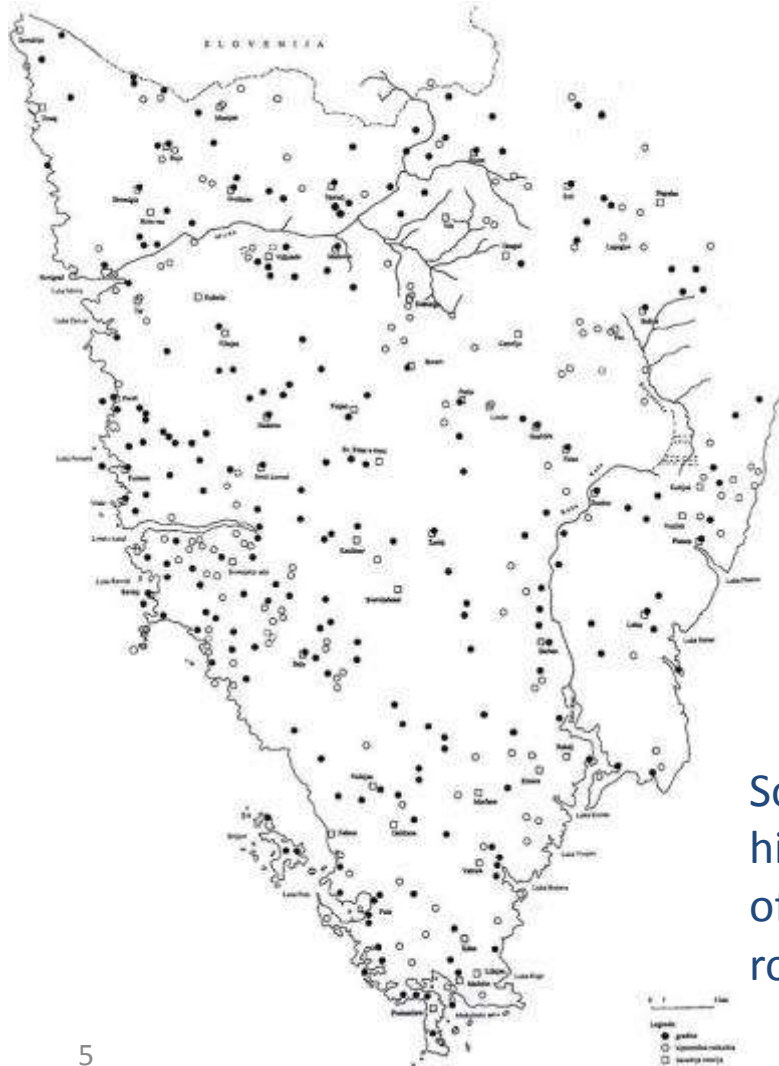
54 a.C.: *Colonia Iulia Tergeste*

45 a.C.: *Colonia Iulia Parentium*

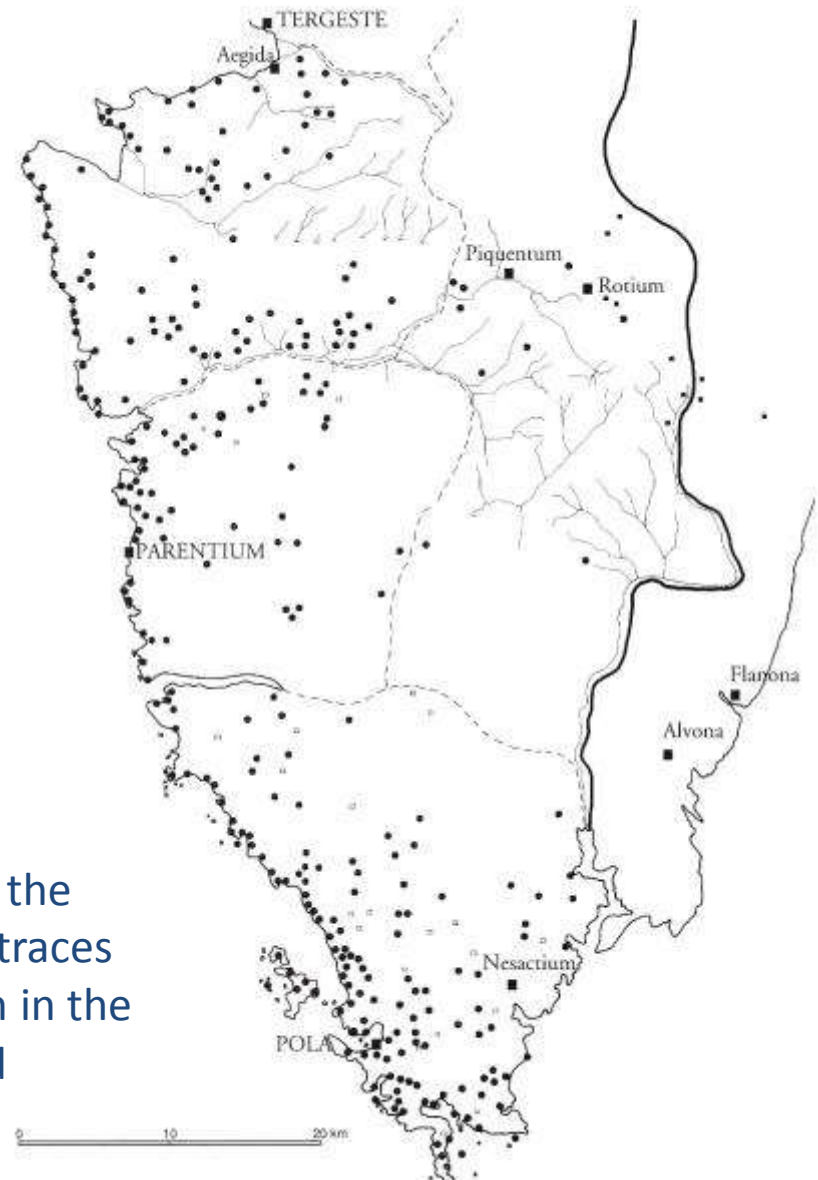
45 a.C.: *Colonia Iulia Pola*



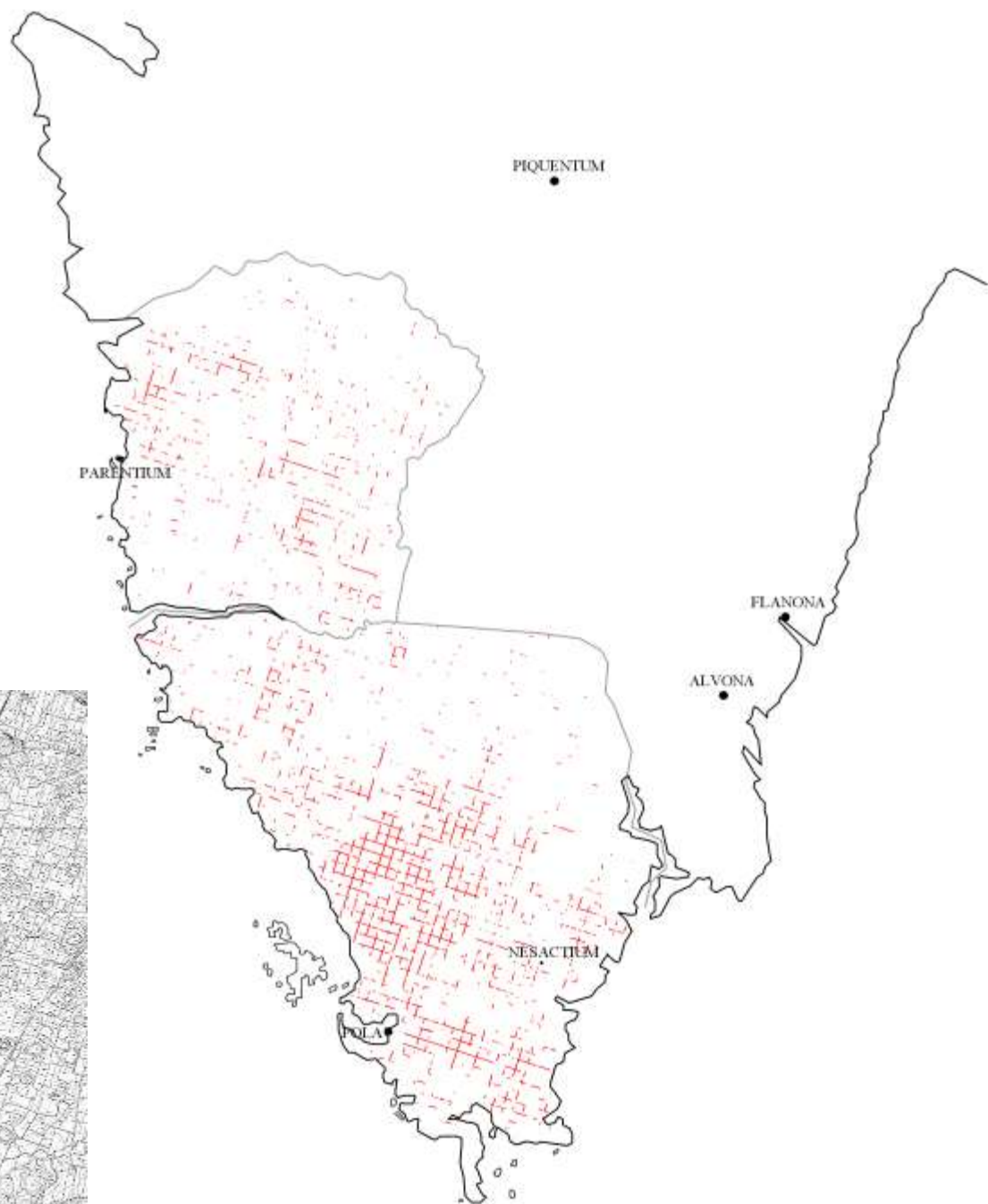
Prehistoric hilltop settlements around 450



Roman rural villas around 400



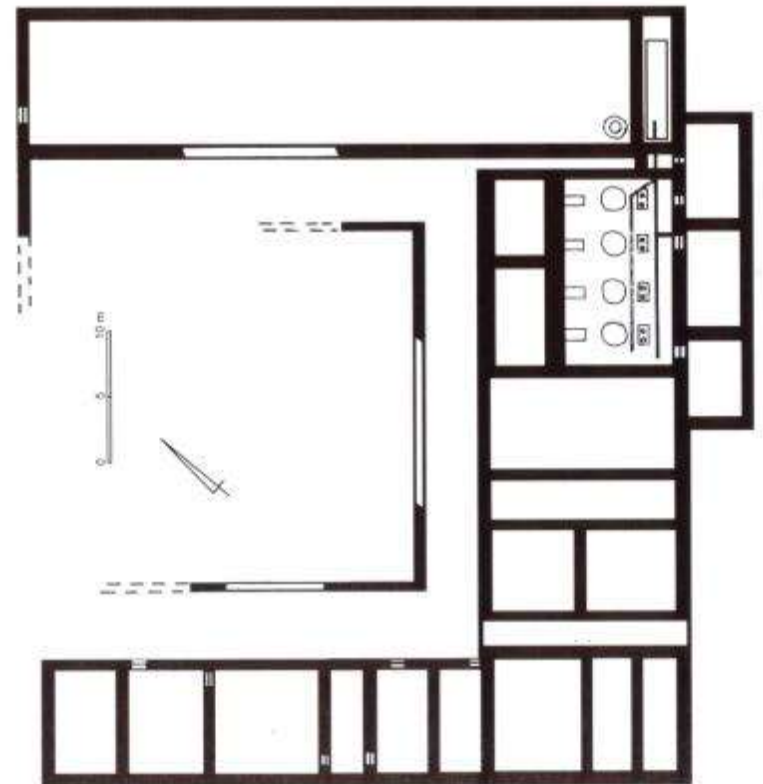
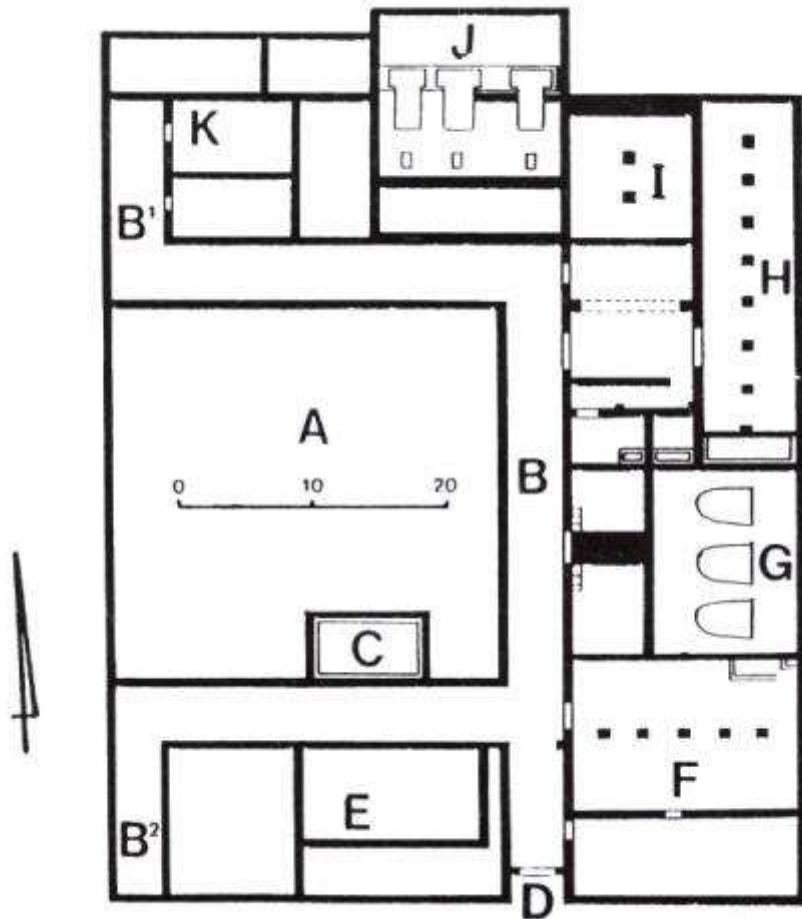
Some 15% of the
hilltops bear traces
of occupation in the
roman period



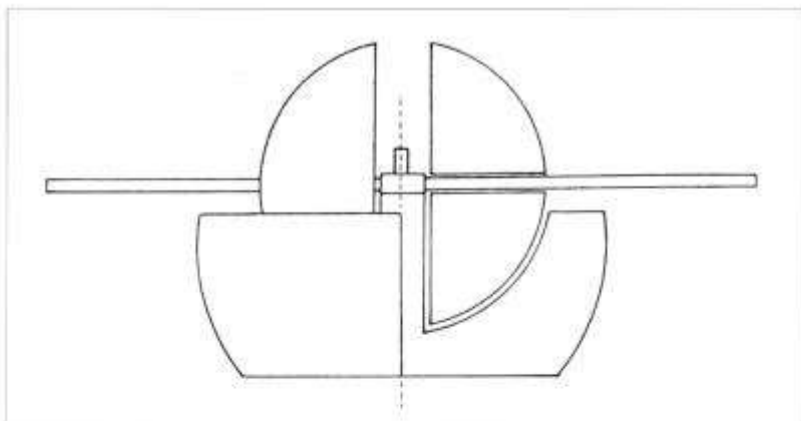
Brijuni

Val Madonna

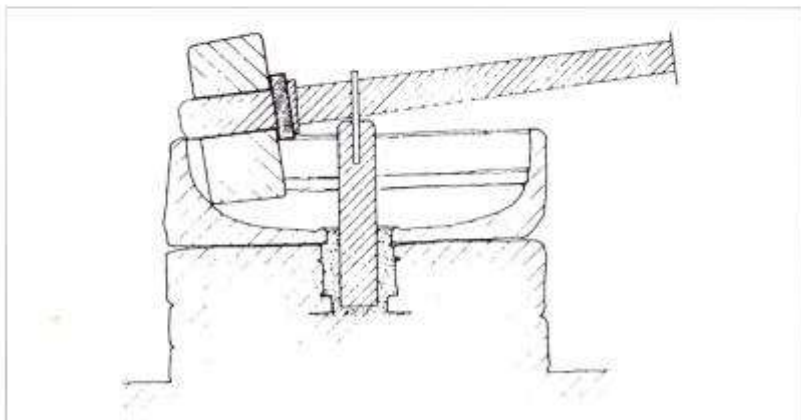
Monte Collisi



trapetum, mola,

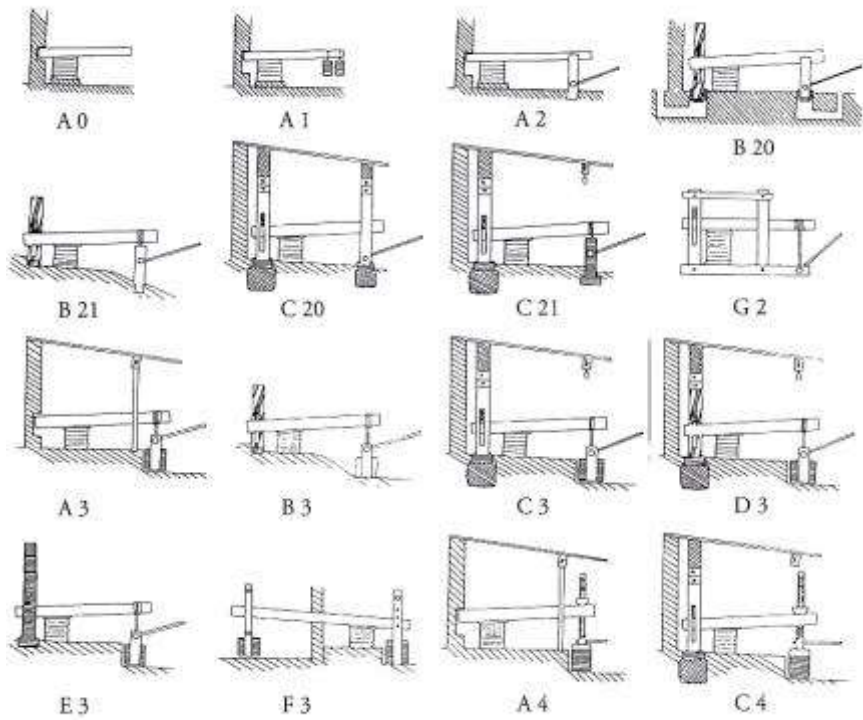


Antički mlin za masline, trapetum, s dva polukuglasta kamena (prema K. D. Whitcu, 1975).



*Antički mlin za masline, mola olearia, s jednim (ili dva) cilindrična mlinska kamena (prema J.-P. Bru-
nu, 1986).*

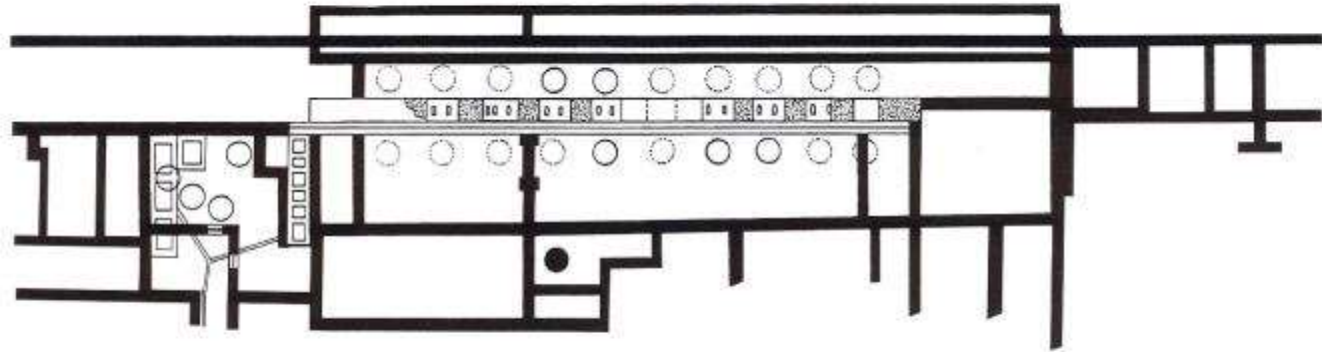




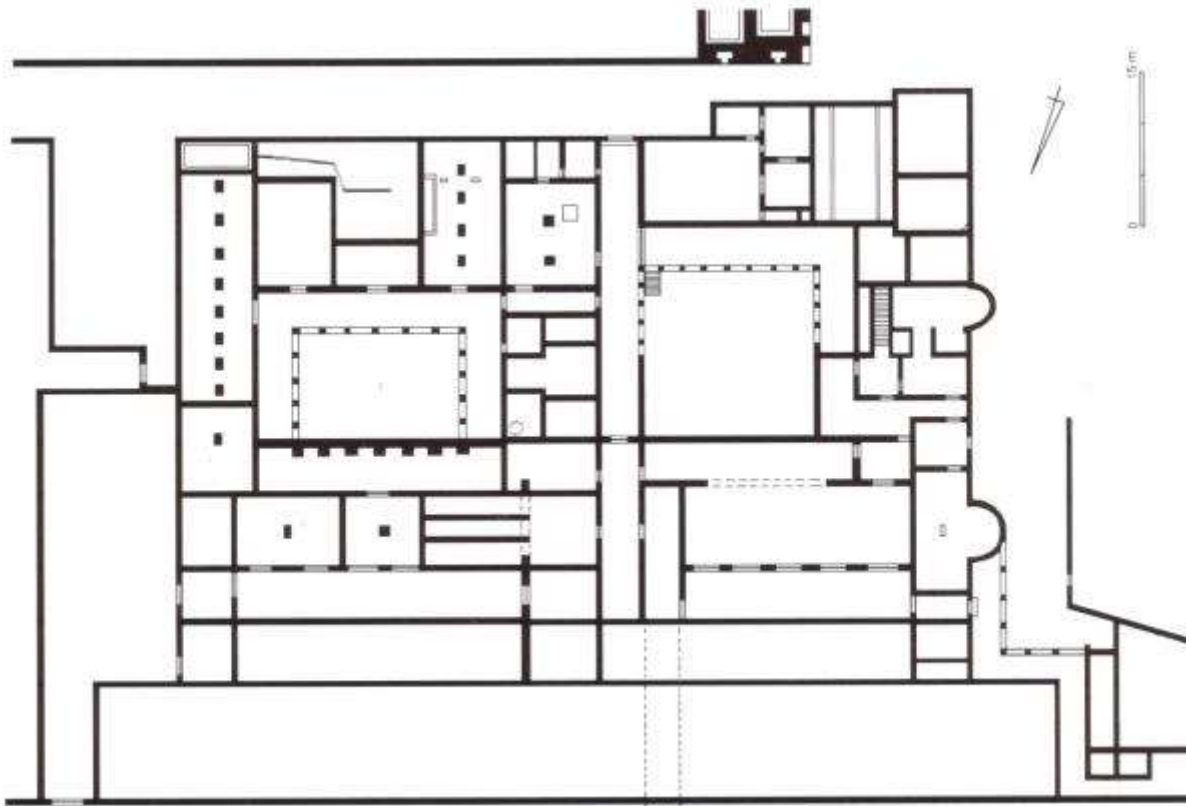
torculum



Barbariga



cella
Val Catena (Verige)



cisterna

Val Catena (Verige)

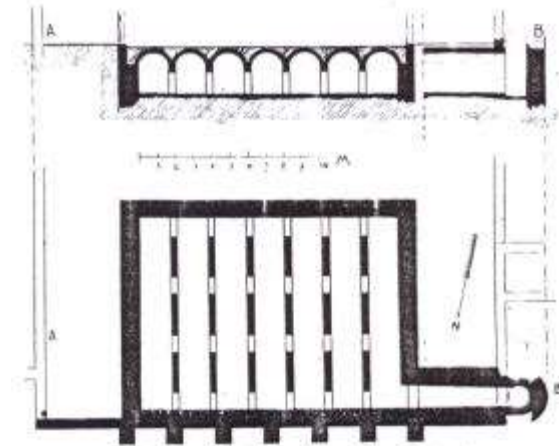
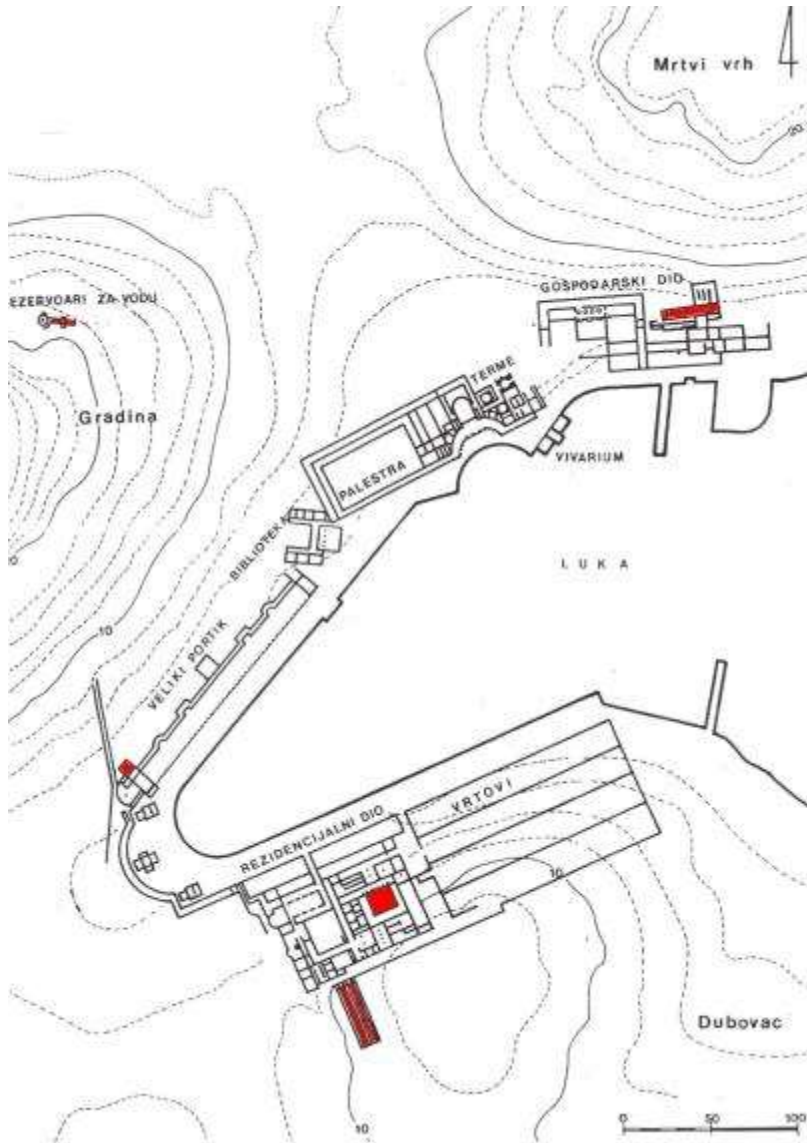
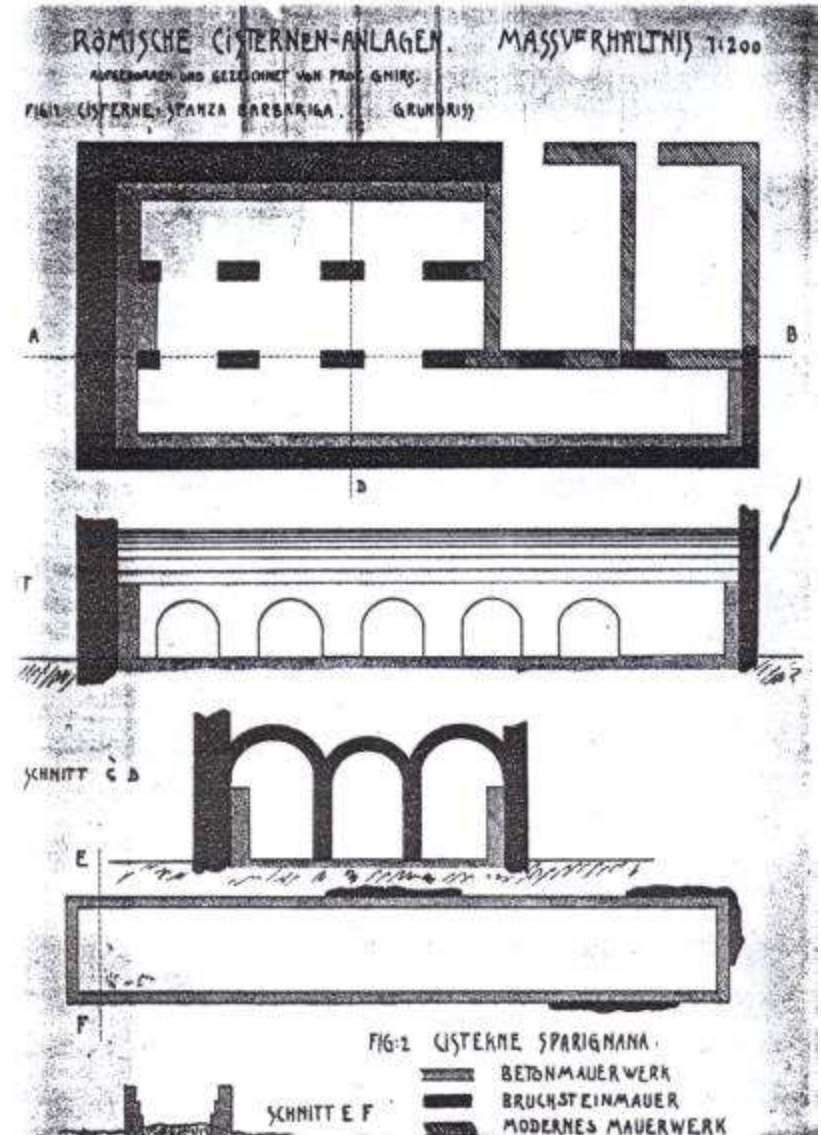


Fig. 16. Durchsicht und Planansicht des Wasserbehälters der zweiten Terrasse.



cisterna Barbariga



cisterna
Monte Ricco near Vrsar





Marić near Barbariga



Stanzia Pelicetti

Visan near Vodnjan



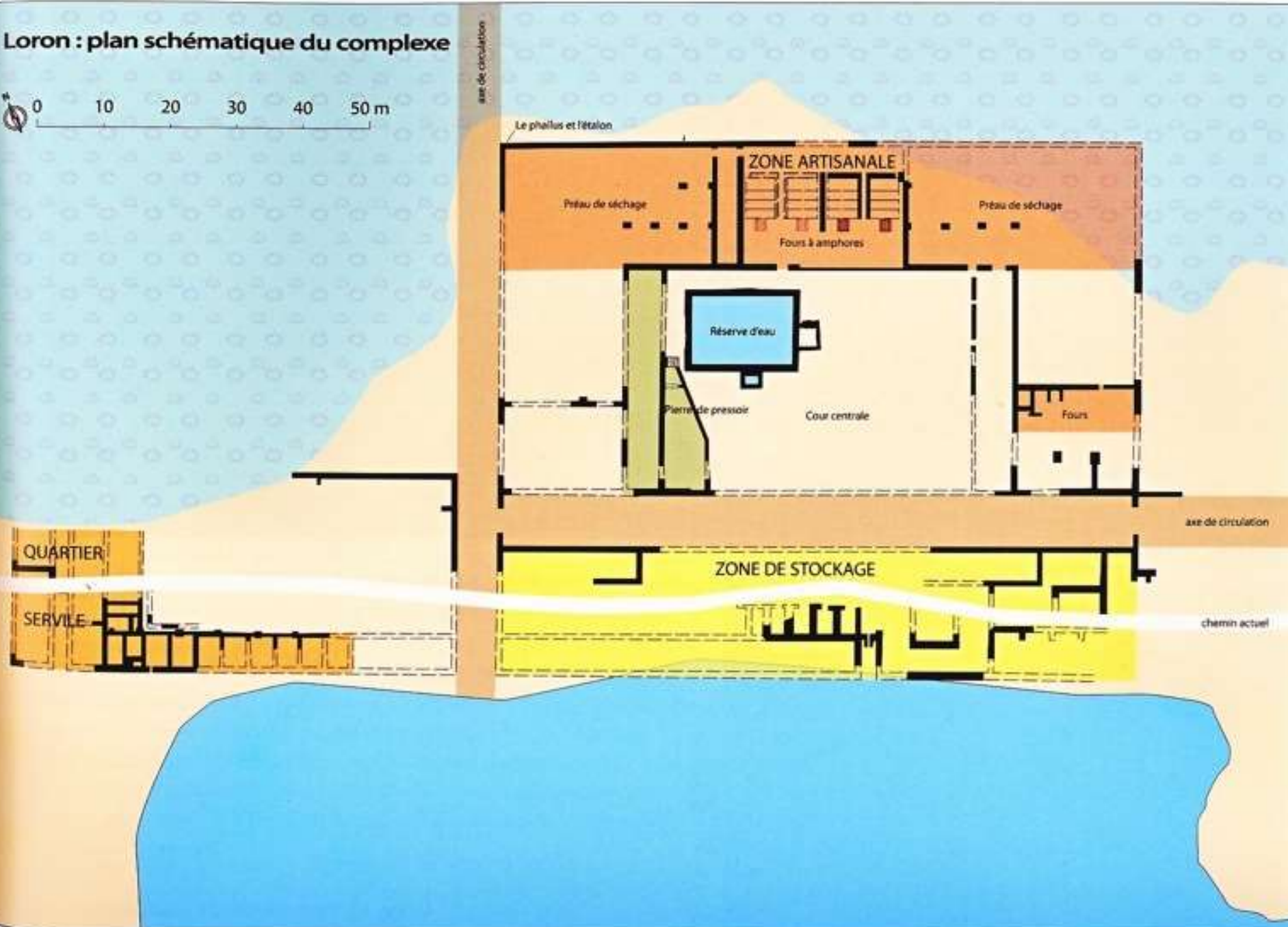
Santa Marina / Loron near Červar (Poreč)



Loron



Loron : plan schématique du complexe







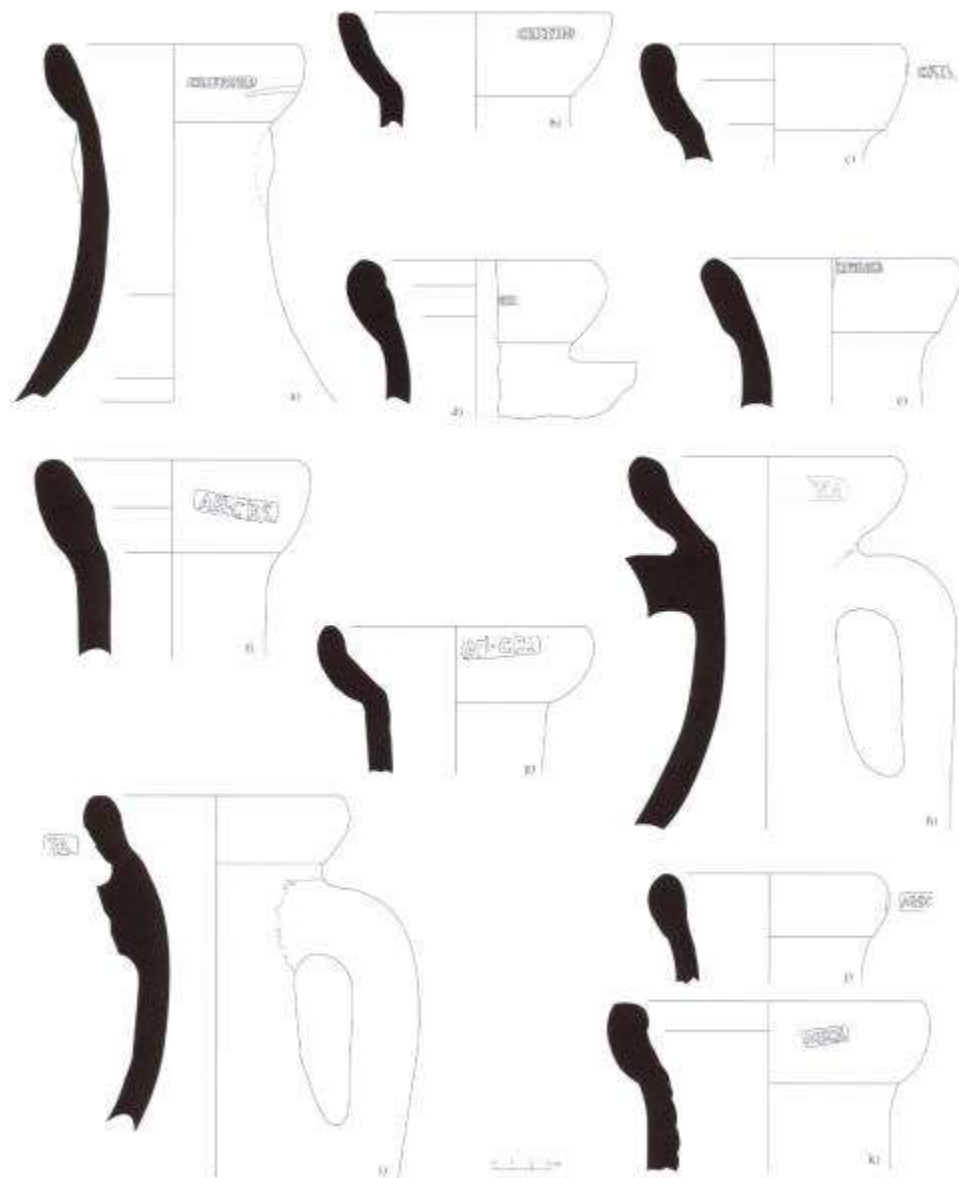


Fig. 33. Le sous-type "petite lèvre convexe".



Fig. 6 - Anfora detta «di Brindisi» (n. 173, Neg. EFR 150).



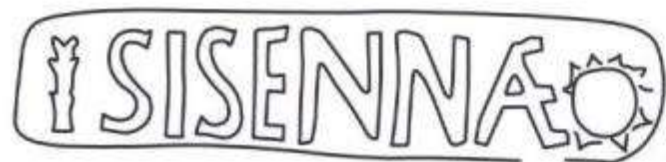
Fig. 7 - Lamboglia 2 (n. 154=63170, Neg. EFR 111).



Fig. 9 - Dressel 6A (n. 276, Neg. EFR 211).

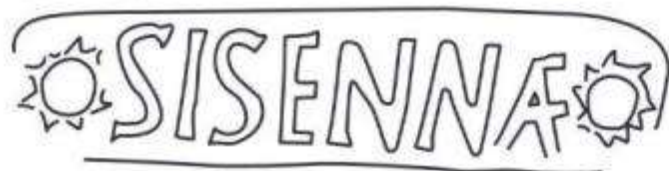


Fig. 10 - Dressel 6B (n. 232, Neg. EFR 218).



0 1 cm

LOR 144.80



LOR 221.1



0 1 cm



AR 299 (Poreč)



LOR 120.2

0 1 cm



A 10437 (Pula)

Variante 1



LOR 202.103



LOR 101.11

Variante 2



A 10444

0 1 cm



0 1 cm



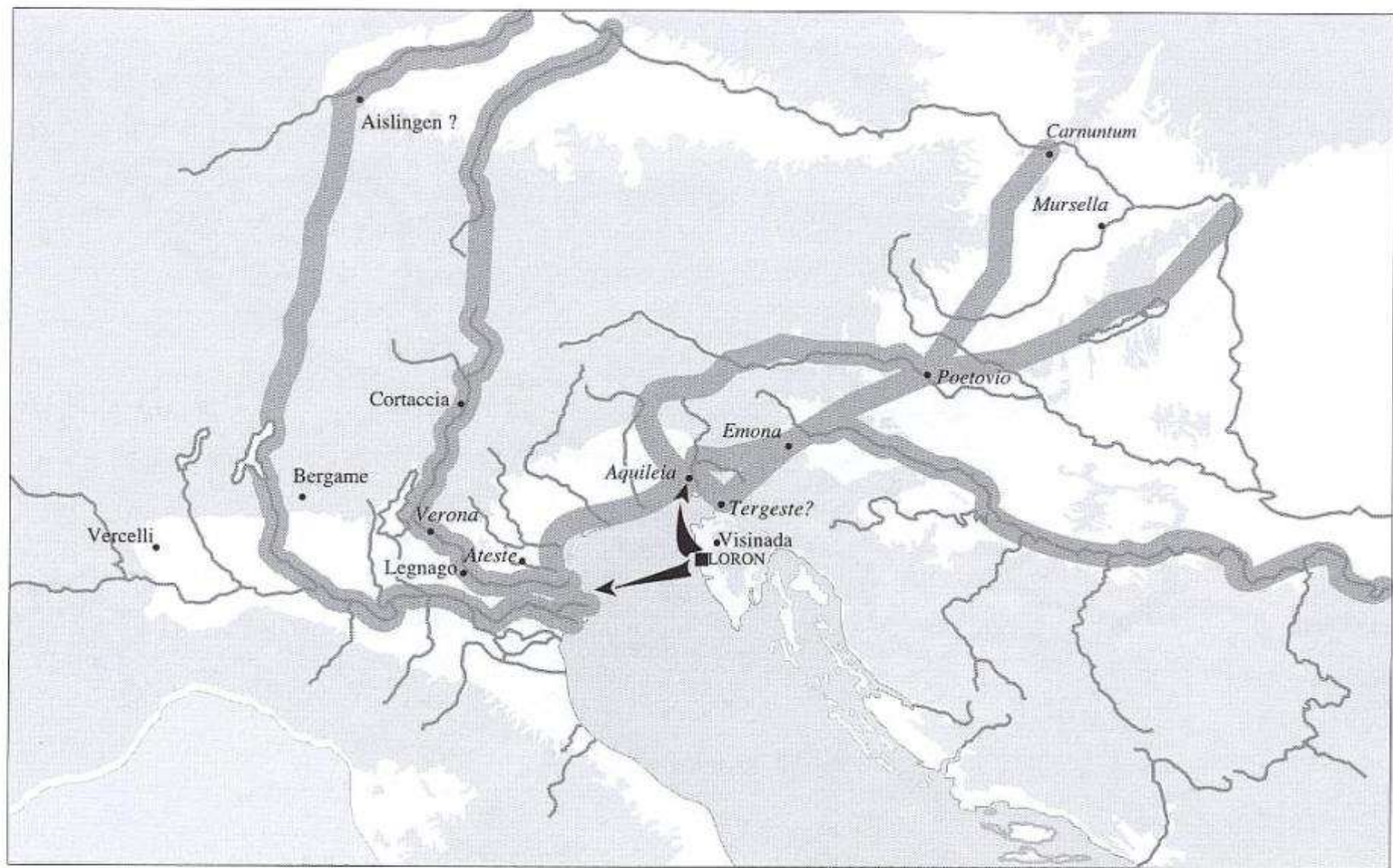
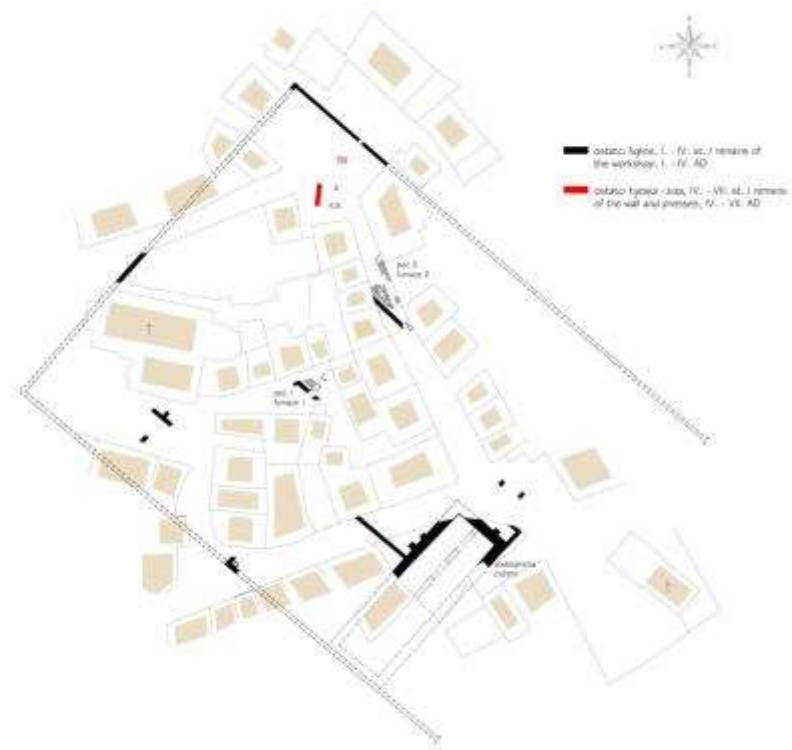
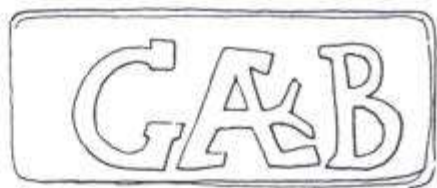


Fig. 11. Diffusion des timbres de Calvia Crispinilla.

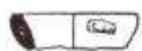
Fažana







1



2



3



4



5



Bezeczky 1995



Bezeczky 1998

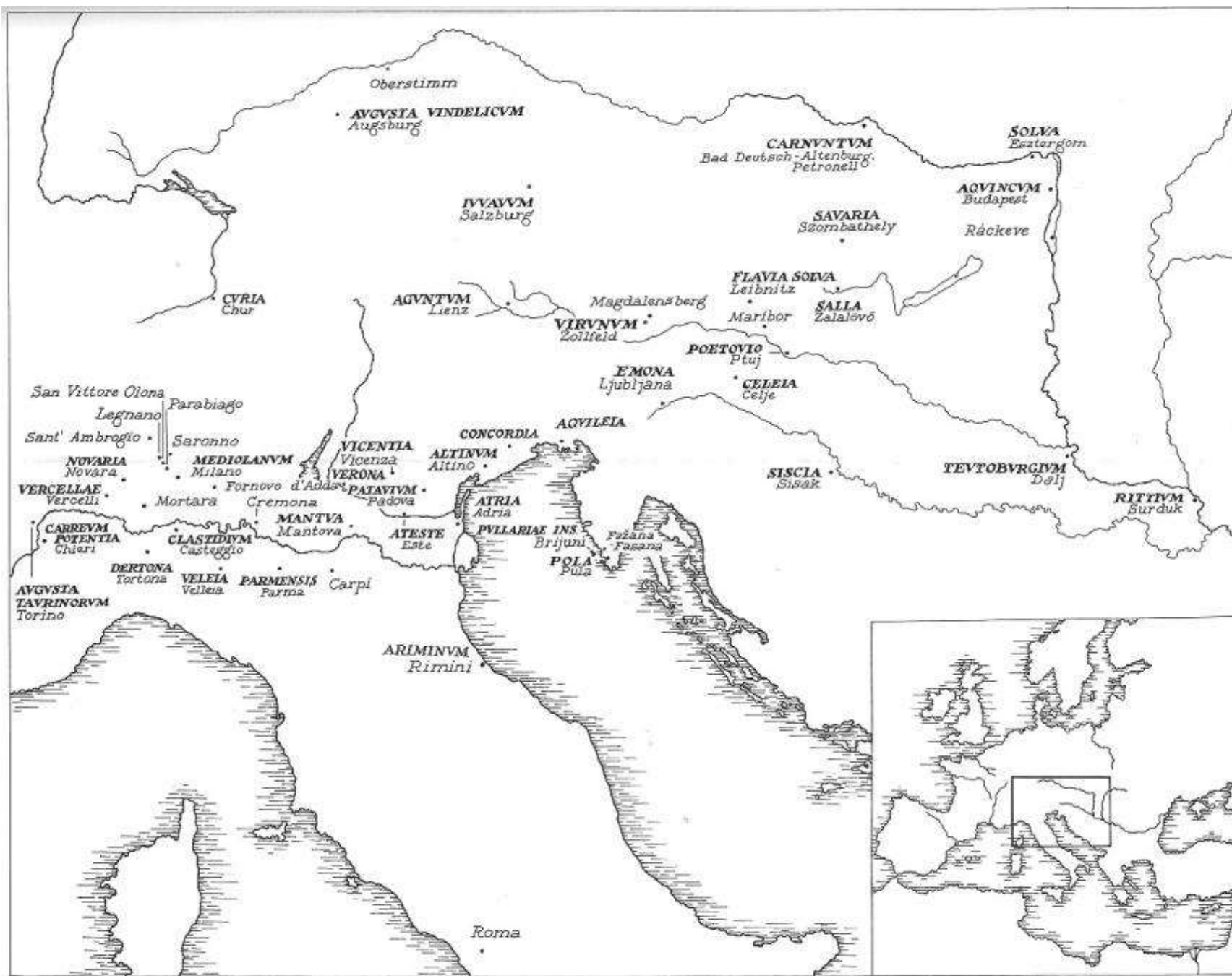
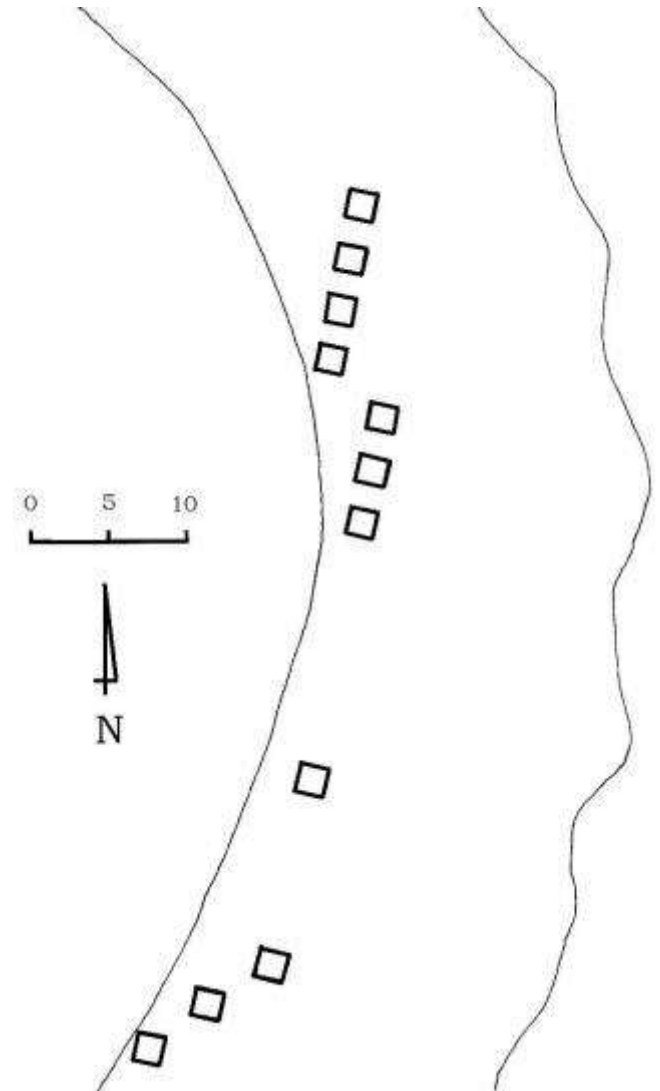


Fig. 47 The distribution of the Laecanius amphorae

Stupice near Premantura









Premantura

1 km

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Data SIO, NOAA, U.S. Navy, NGA, GEBCO
Image © 2011 TerraMetrics
Image © 2011 GeoEye

©2010 Google

Datumi slika: ruj. 8 2009.

44°47'17.67" S 13°54'11.48" I podizanje 9 m

Visina pogleda 5.42 km



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Image © 2012 GeoEye

Google earth

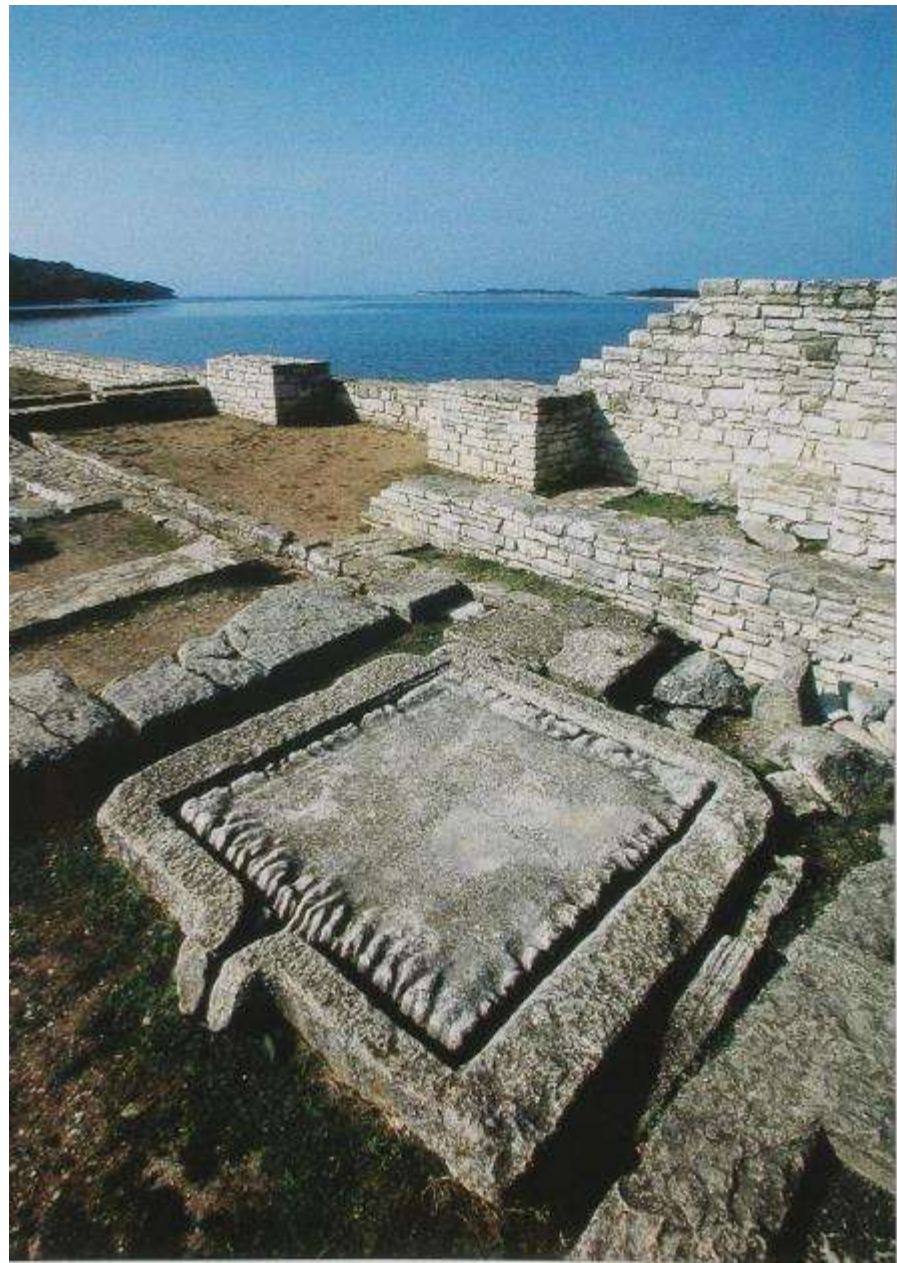
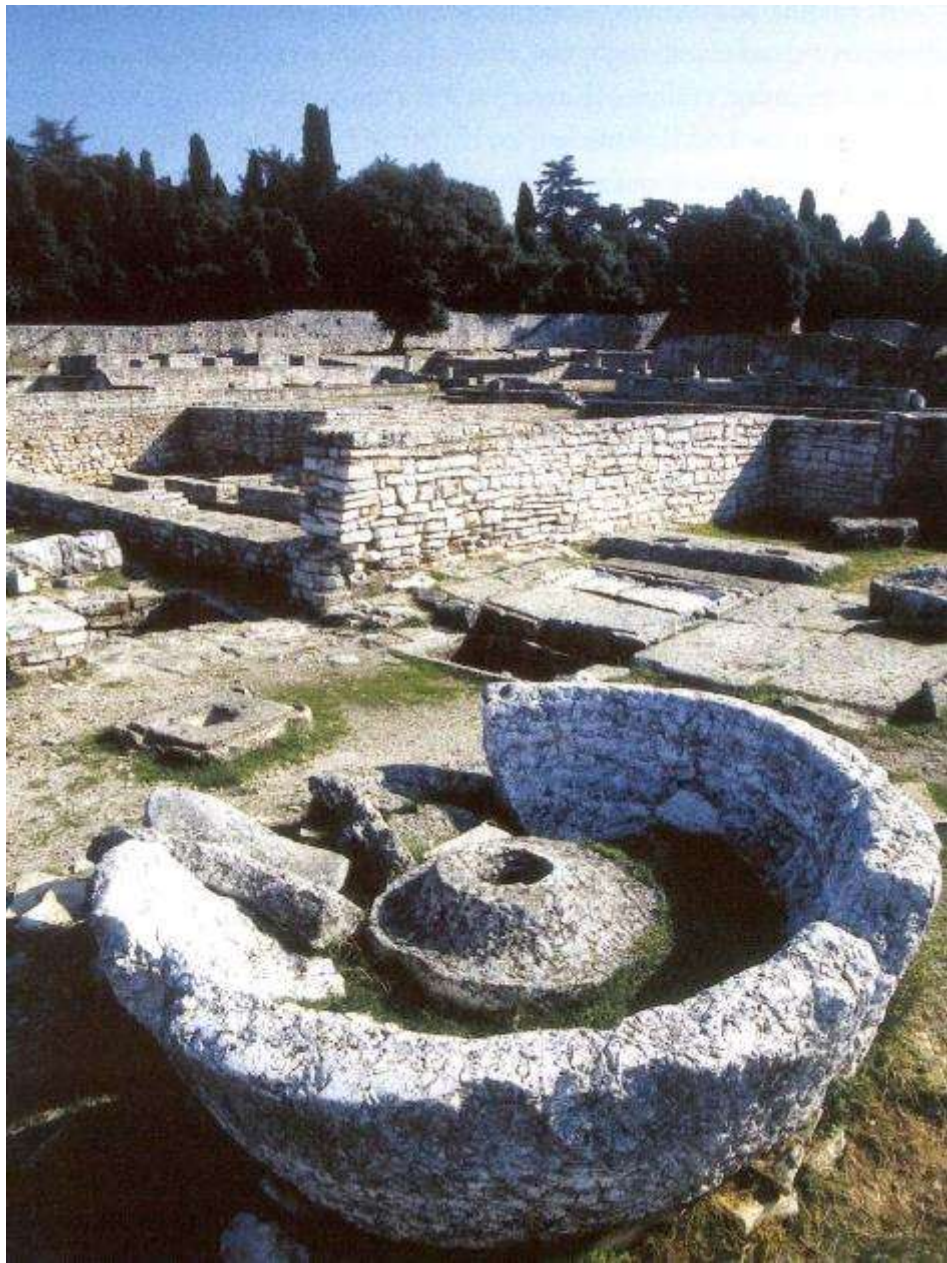
Imagery Date: 9/8/2009 2007

44°46'57.01" N 13°54'33.69" E elev 23 m

Eye alt 330 m

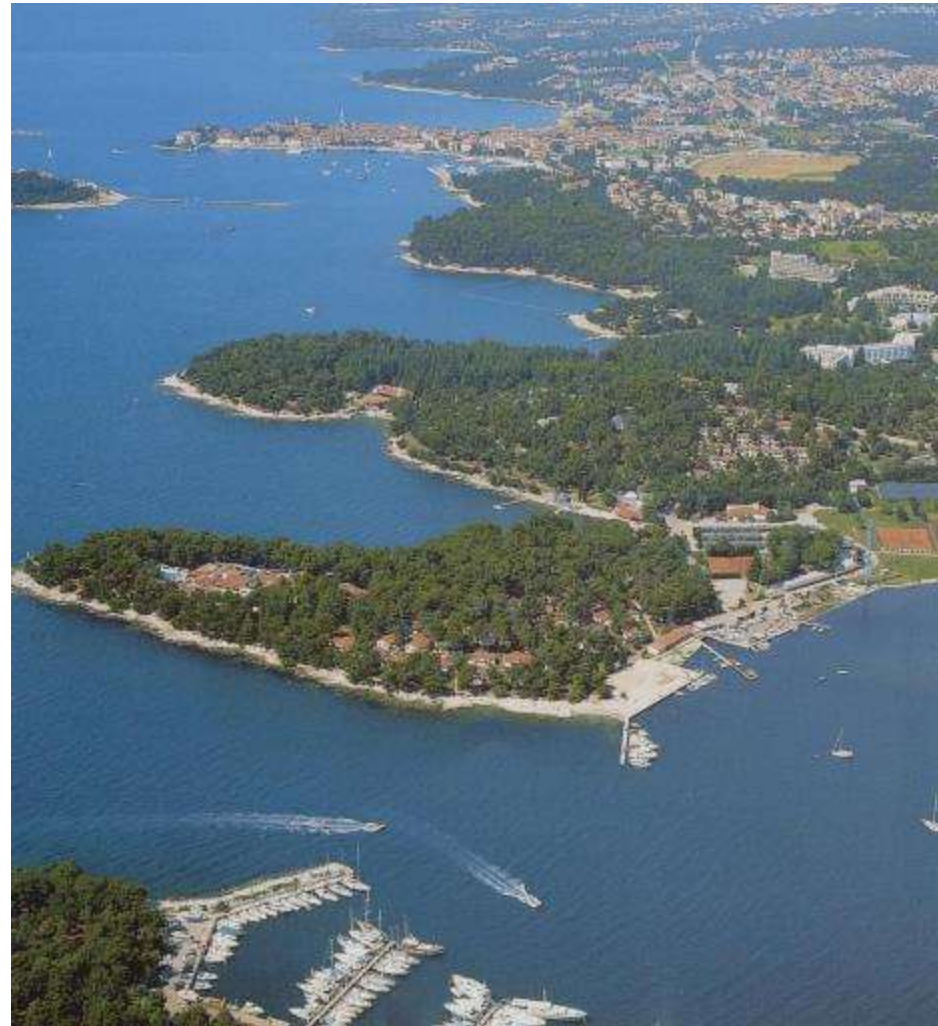
Brijuni, Val Madonna



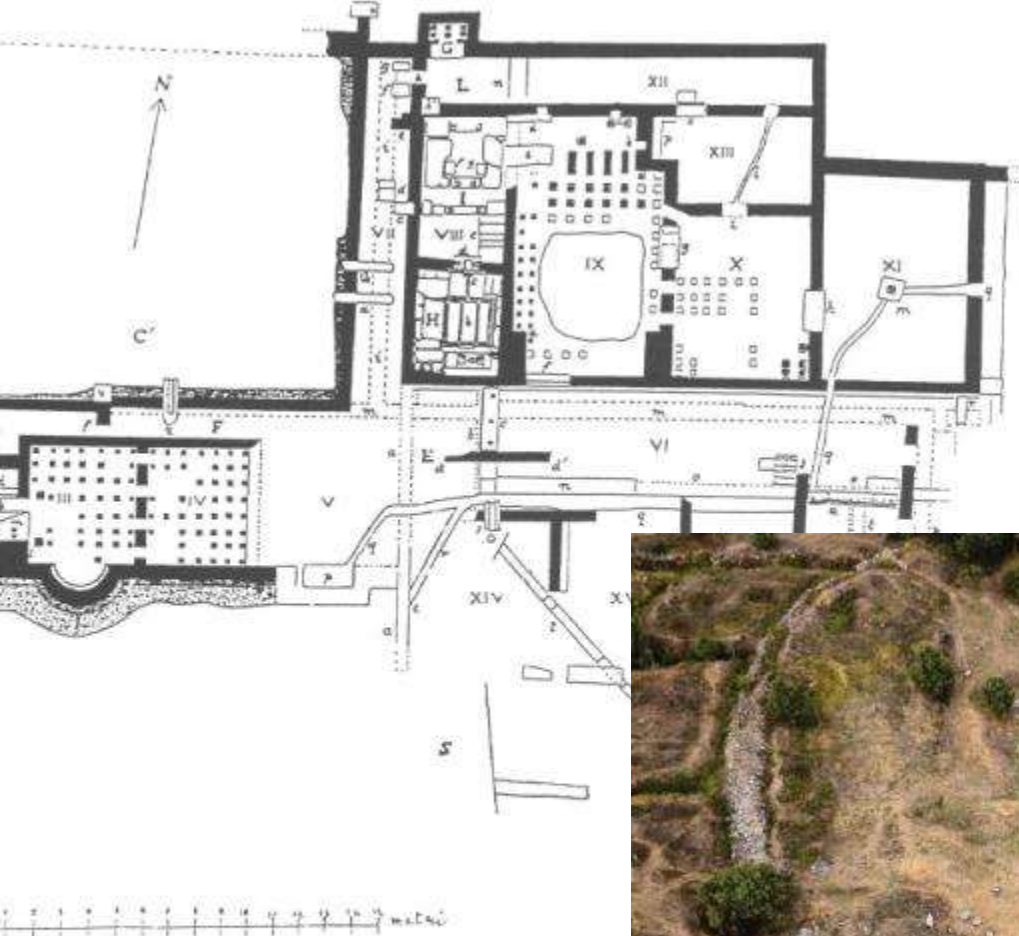


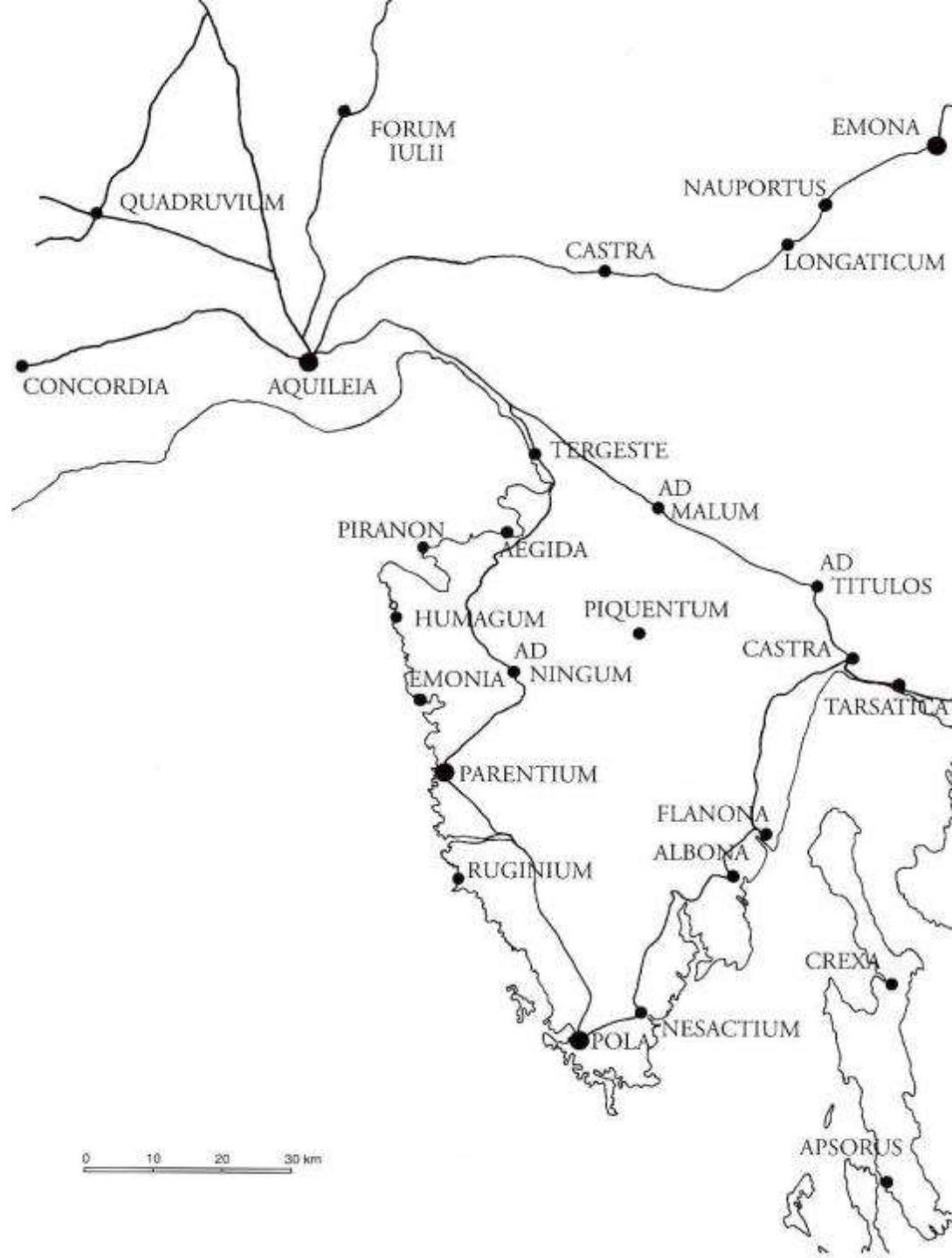


Poreč
Parentium



Nesactium





0 10 20 30 km

