

MONTE RICCO NEAR VRSAR (CROATIA): NEW FINDS AND RESULTS ON A PREHISTORIC/ROMAN SITE

Klara Buršić–Matijašić, Robert Matijašić,

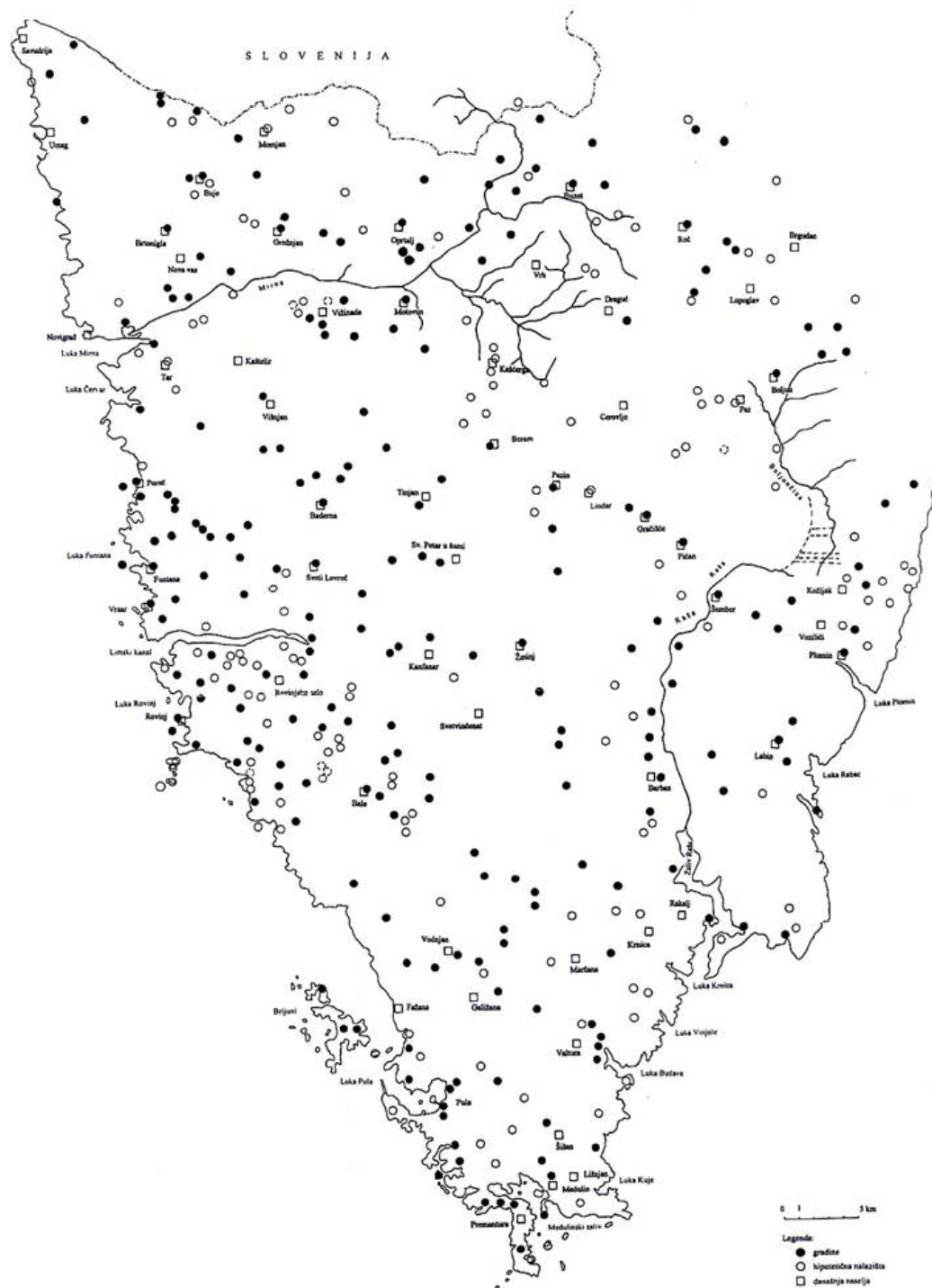
Juraj Dobrila University of Pula
Centre for Interdisciplinary Research in Landscape Archaeology

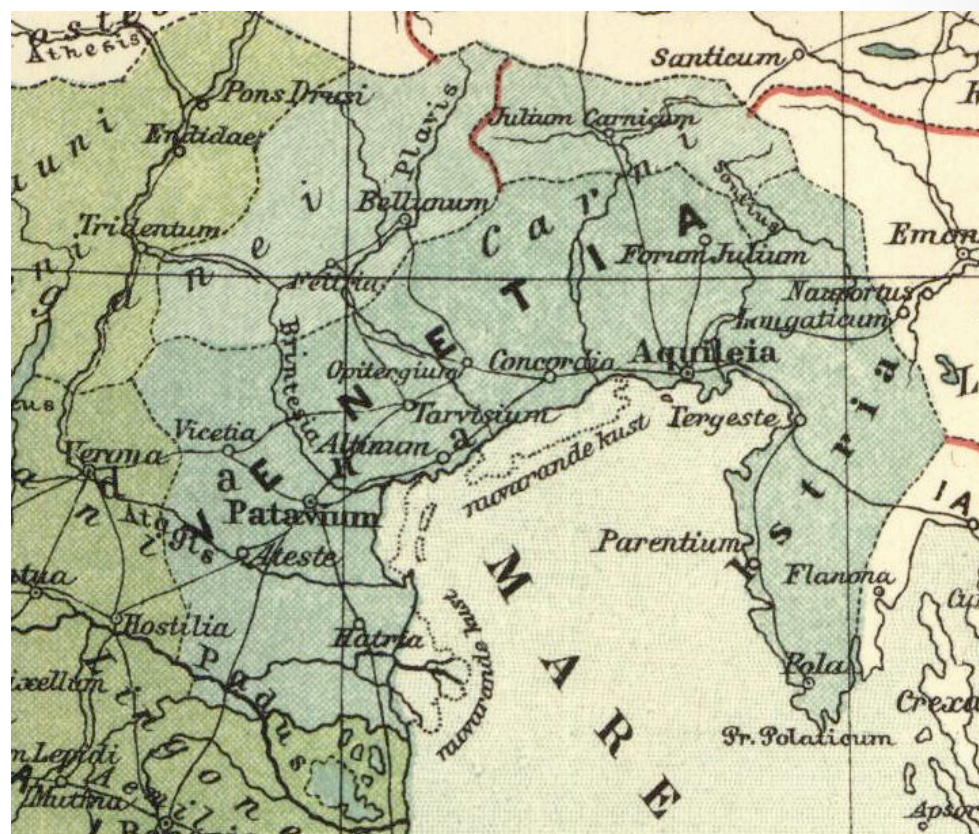


RAT-ROPH

Roman Age Transformation and Reuse of Prehistoric Settlements







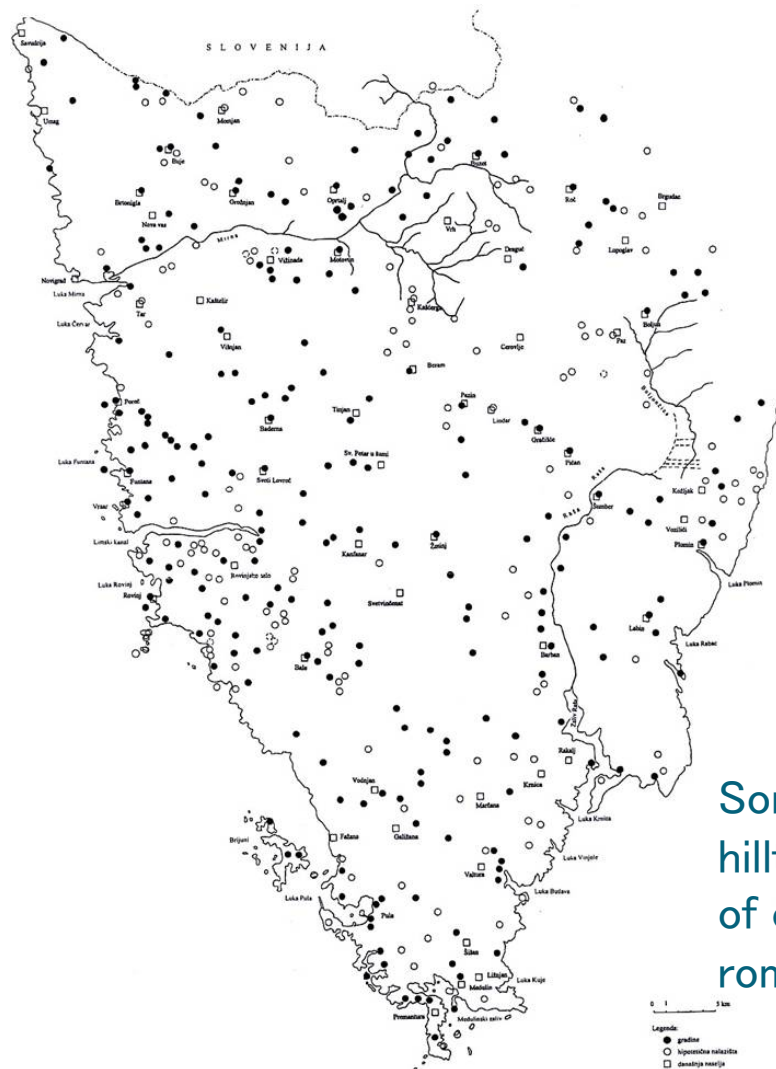
54 a.C.: *Colonia Iulia Tergeste*

45 a.C.: *Colonia Iulia Parentium*

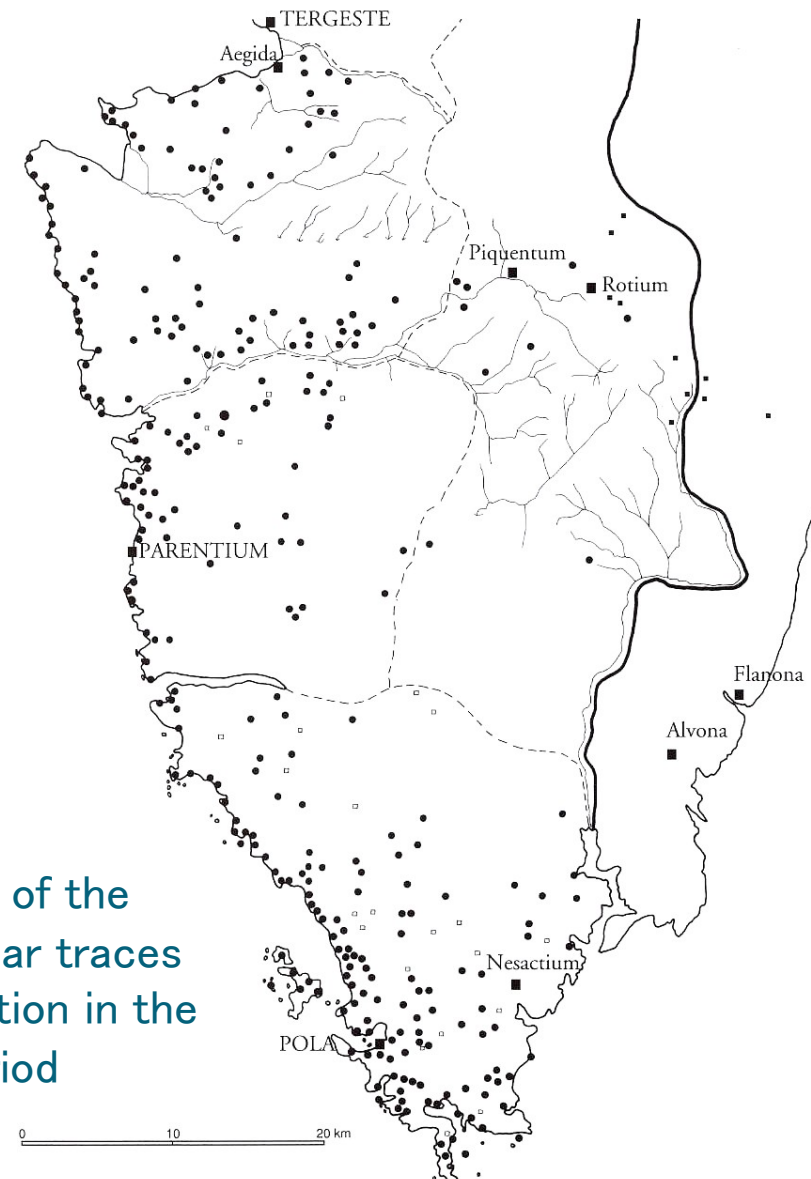
45 a.C.: *Colonia Iulia Pola*



Prehistoric hilltop settlements around 450



Roman rural villas around 400



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



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Faculty of Humanities
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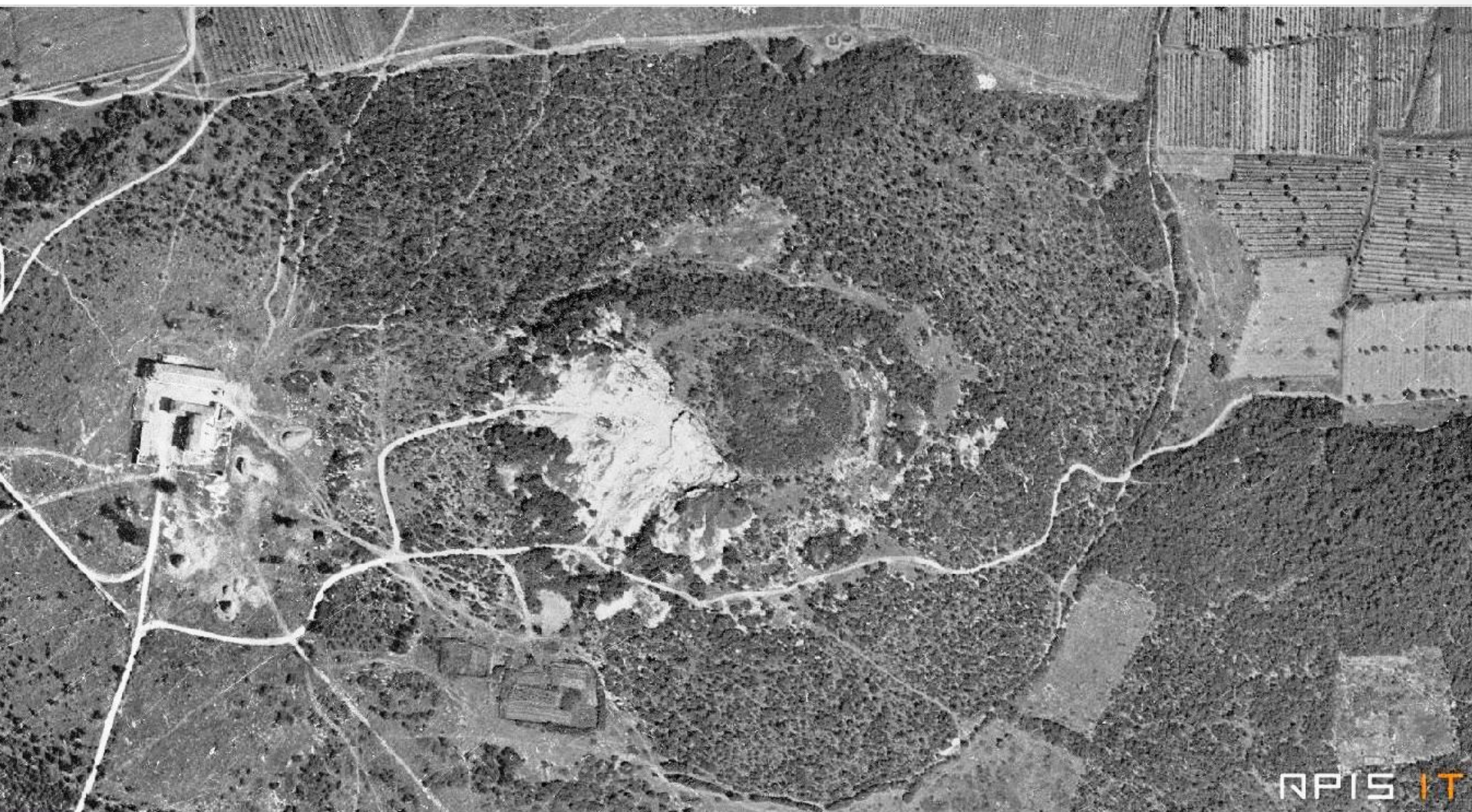


RAT-ROPH

Roman Age Transformation and Reuse of Prehistoric Settlements 2014–2018







▼ HTRS ▼ Koordinate: E = 273999, N = 5005959

ISPU - Informacijski sustav prostornoga uređenja

NPIS IT

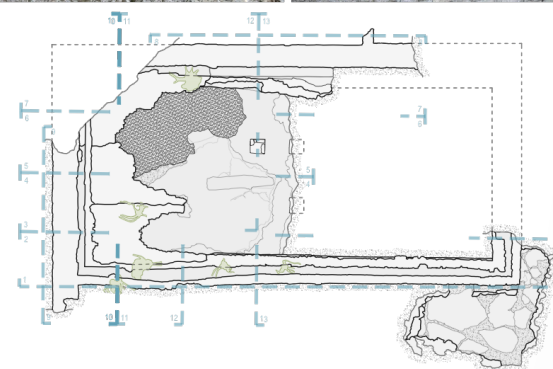
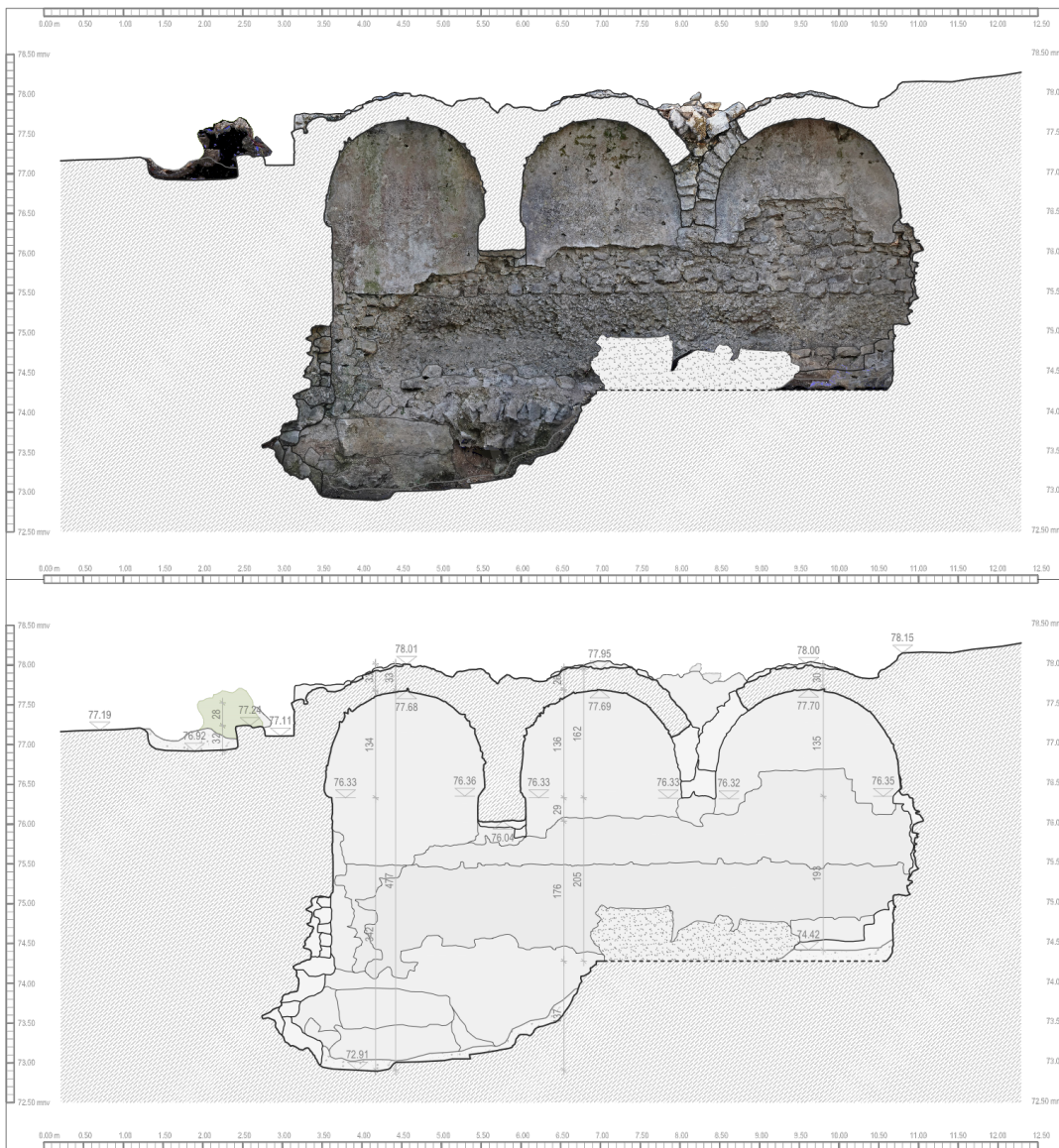
Upute za korištenje | Informacije

The roman cistern in 2014



The roman cistern in 2017





LEGENDA:

- pretpostavljena linija rekonstrukcije
- šuta
- zemljani nanos
- vegetacija
- oznaka presjeka

Geodetska izmjera - 3D lasersko skeniranje

Naručitelj: Sveučilište Jurja Dobrića u Puli - Filozofski fakultet

Projekt: Arhitektonski snimak postojećeg stanja

M=1:50

Rimska cisterna Monte Ricco kraj Vrsara

/s

Nacrt: presjek i pogled 10

Voditelj projekta:

Izmjerna: 2016.

List: 12

Zlatan Novak, dipl.ing.geod.

Oznaka: 13316

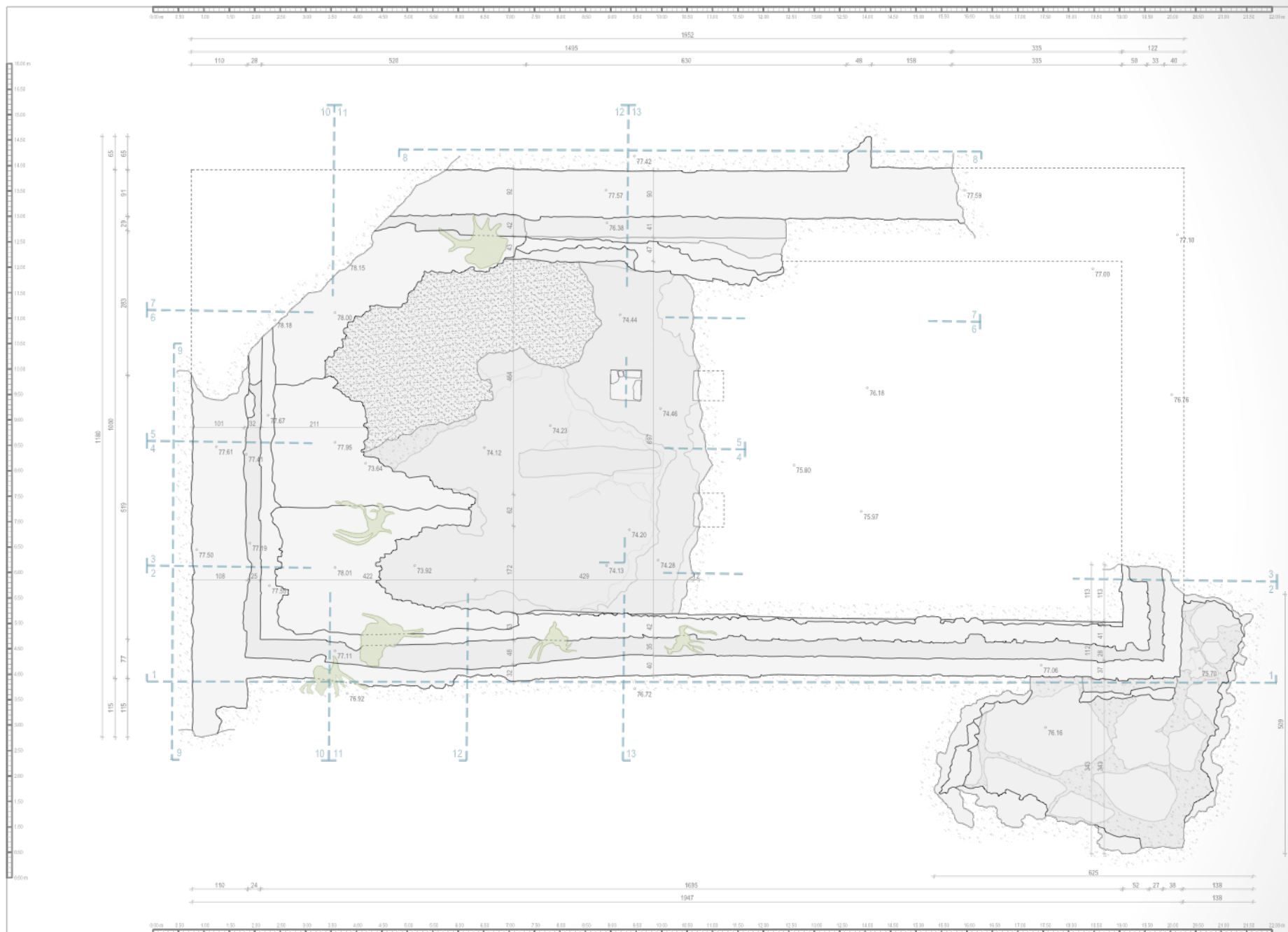
V. 1

Suradnici:

Izrada:

Nino Skupnjak, bacc.ing.aedif.
Andrea Tadić arh.teh.

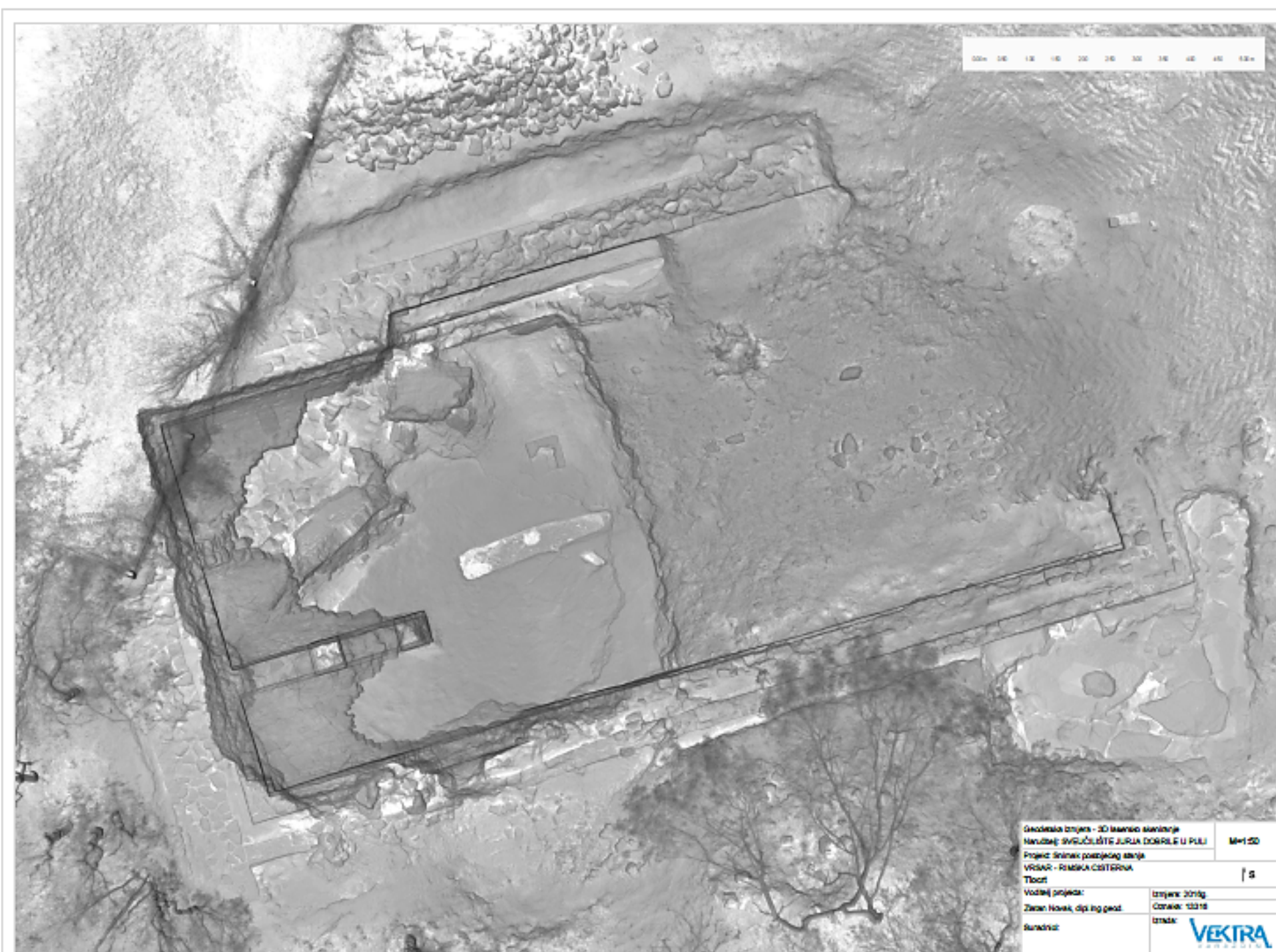
VEKTRA
VARAŽDIN

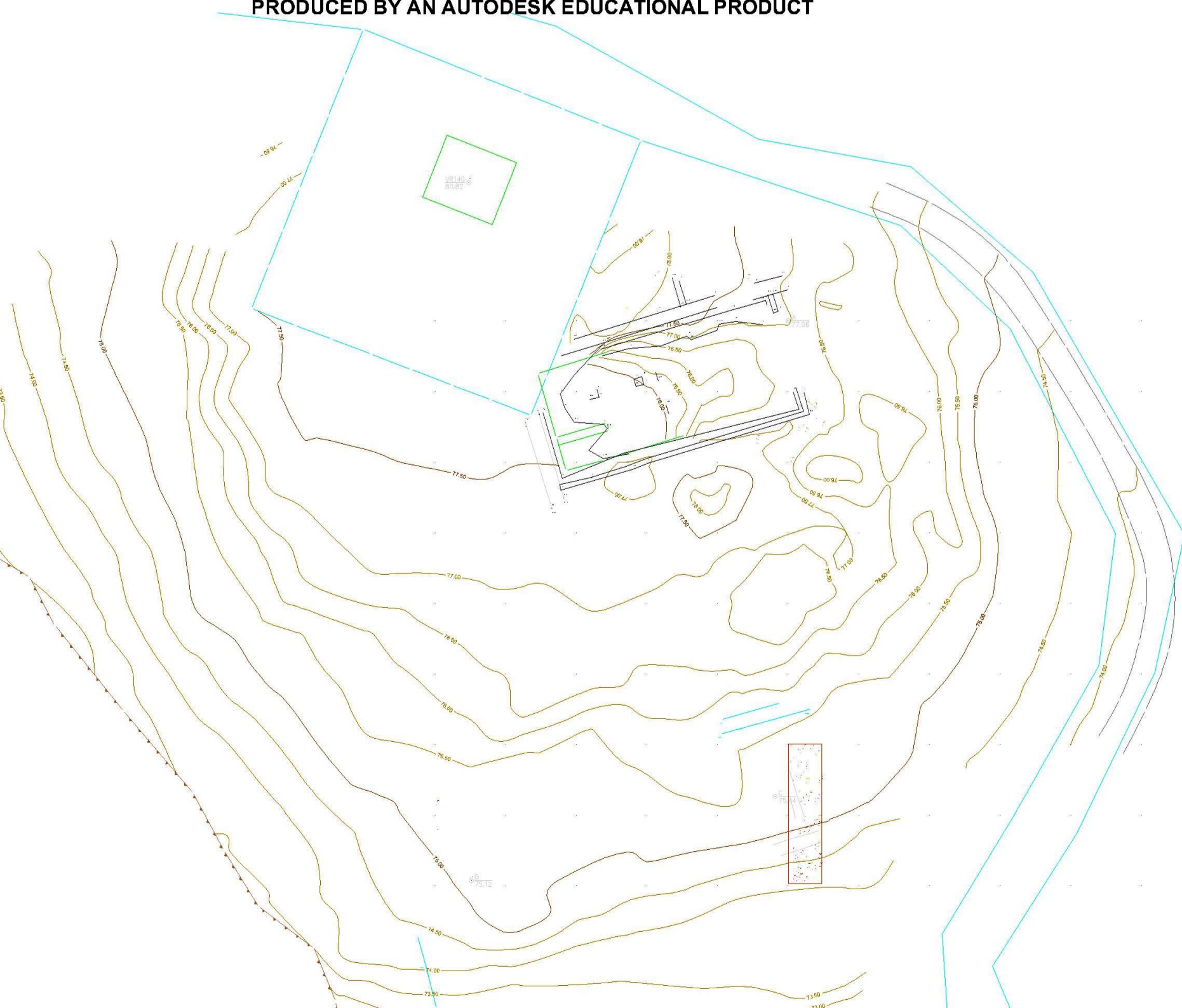


LEGENDA:
 pretpostavljena linija rekonstrukcije
 šuta
 zemljani nanos
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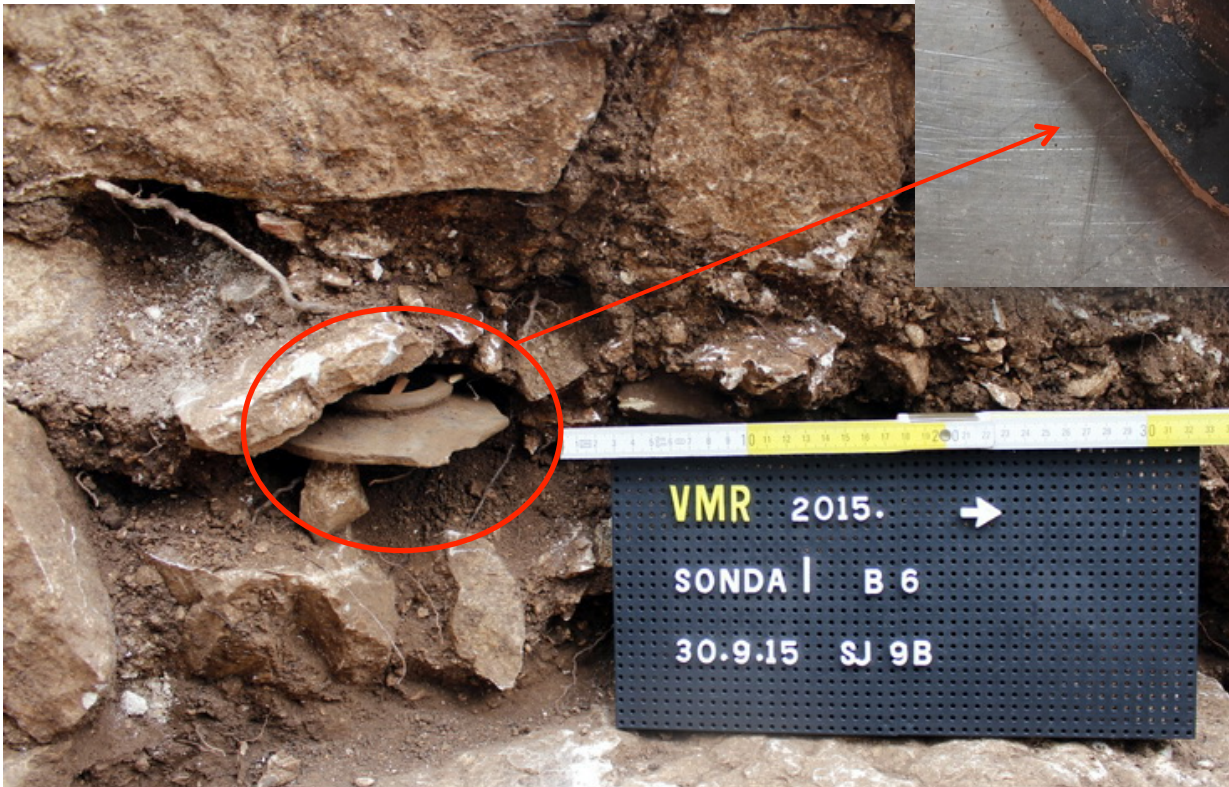






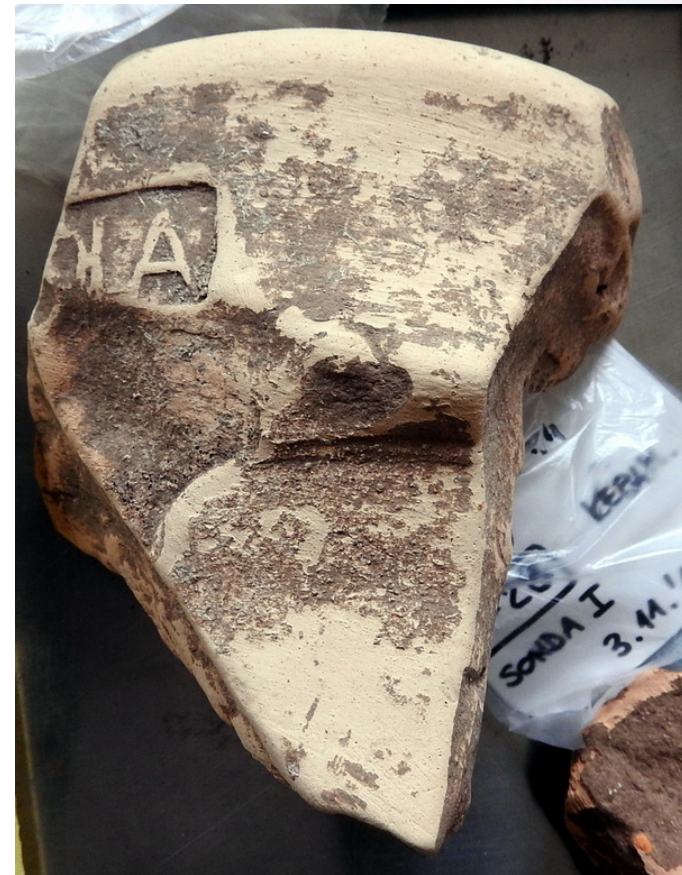




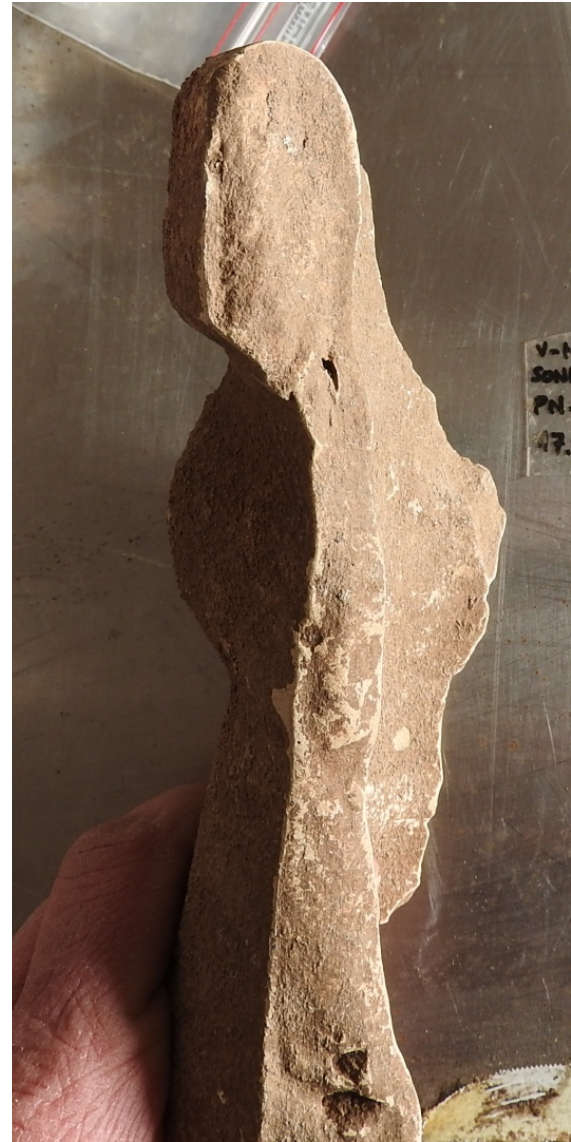


Campana B pottery, 1st century BC





Lamboglia 2 amphorae,
1st century BC



Dressel 6 A amphorae,
end 1st century BC – beginning 1st century AD

C. Allius Bala,
92 BC









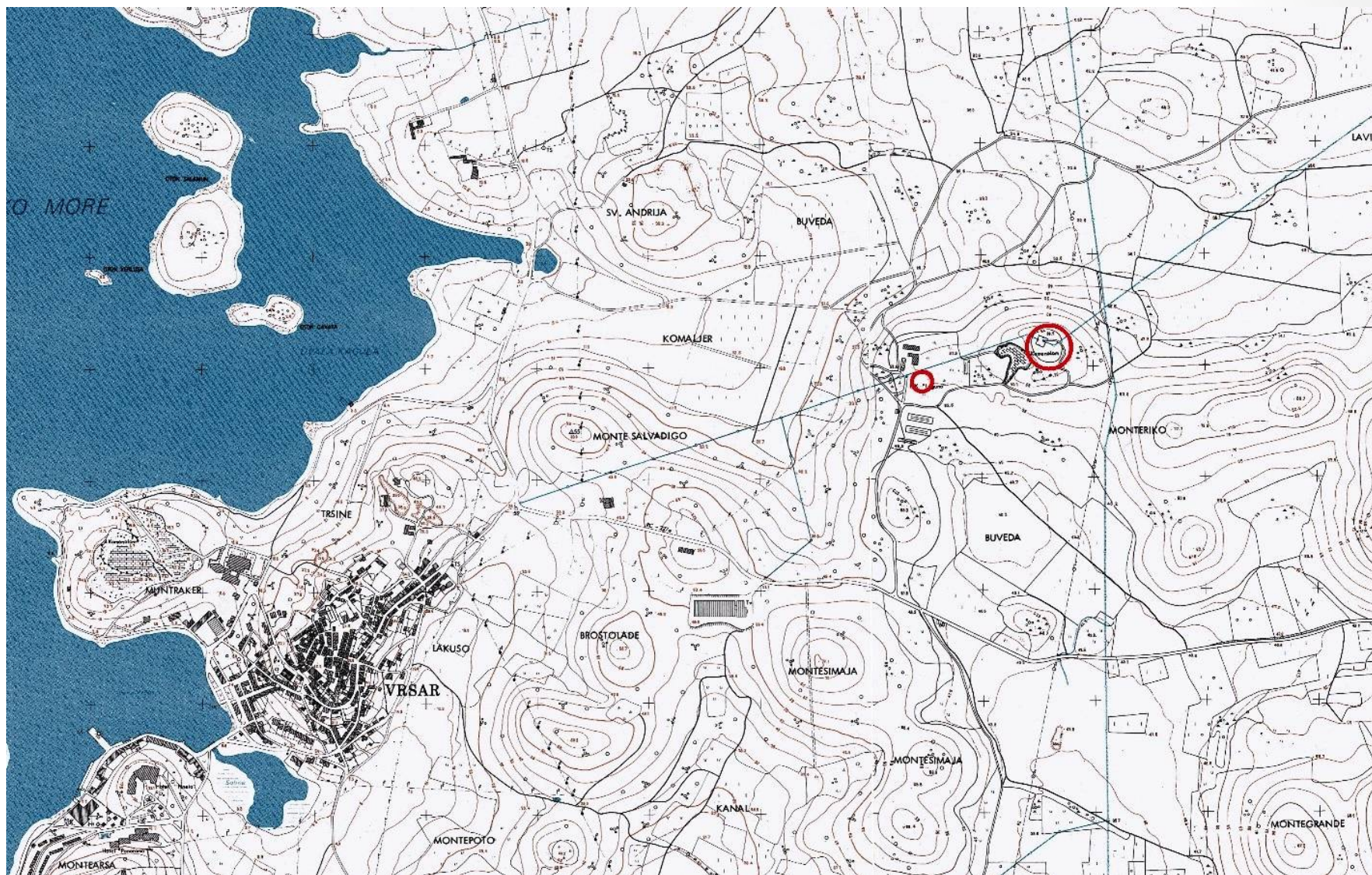
















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Google earth

2003

Imagery Date: 8/2/2013 45°09'00.83" N 13°37'21.86" E elev 55 m eye alt 5.82 km

38