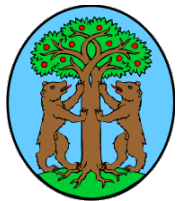


ArchaeoCulTour

A project aimed at studying the archaeological landscape
of Vrsar / Orsera





Informacijski sustav prostornoga uređenja
MINISTARSTVO GRADITELJSTVA I PROSTORNOGA UREĐENJA



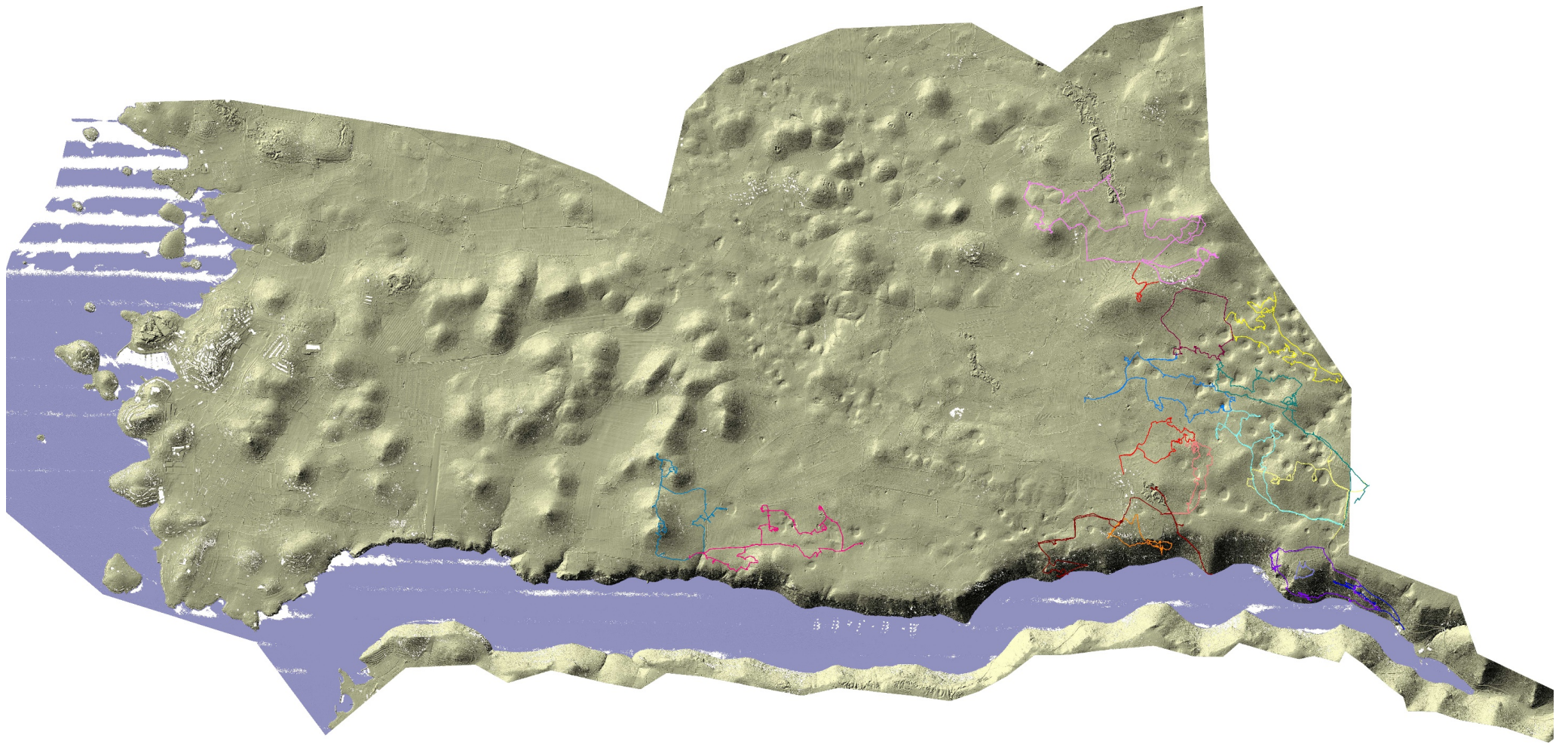
HTRS

Koordinate: E = 276631.15, N = 5007335.17

[User guide](#)

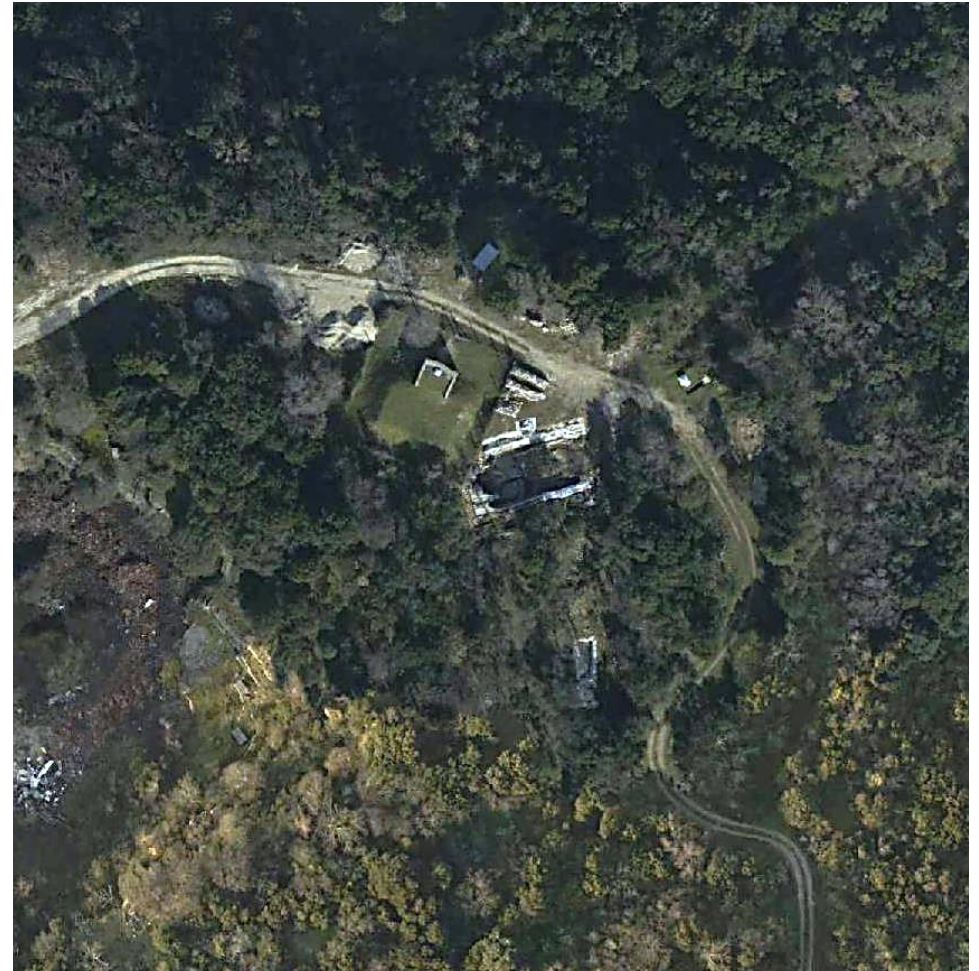
[Upute za korištenje](#)

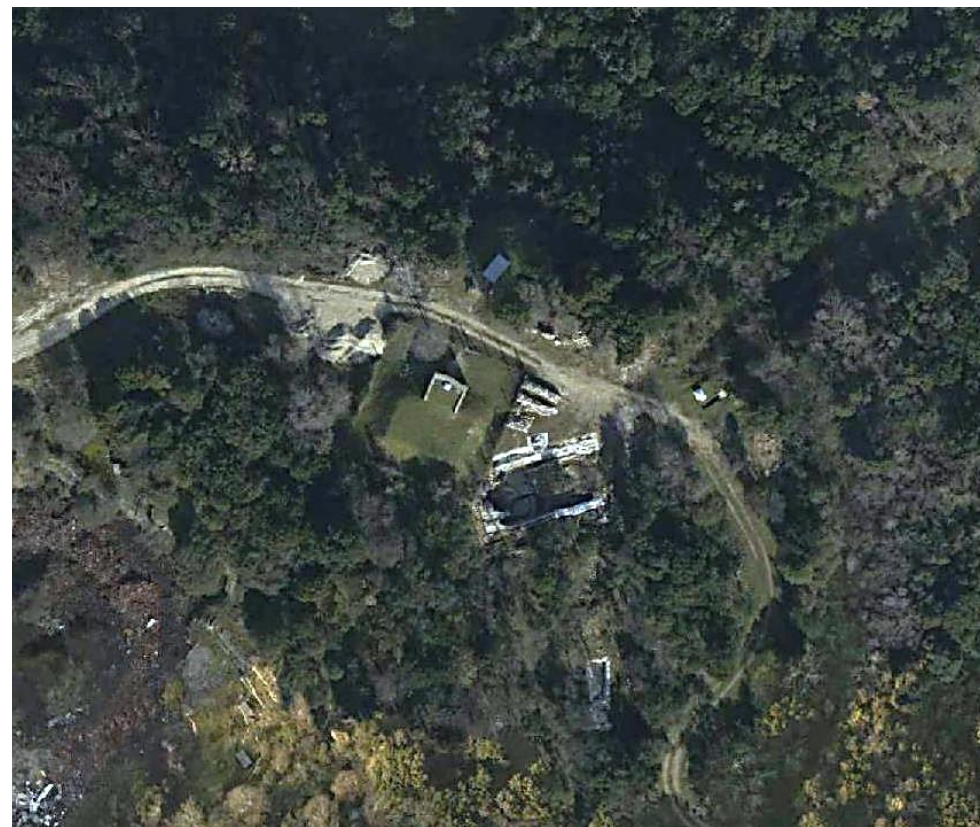
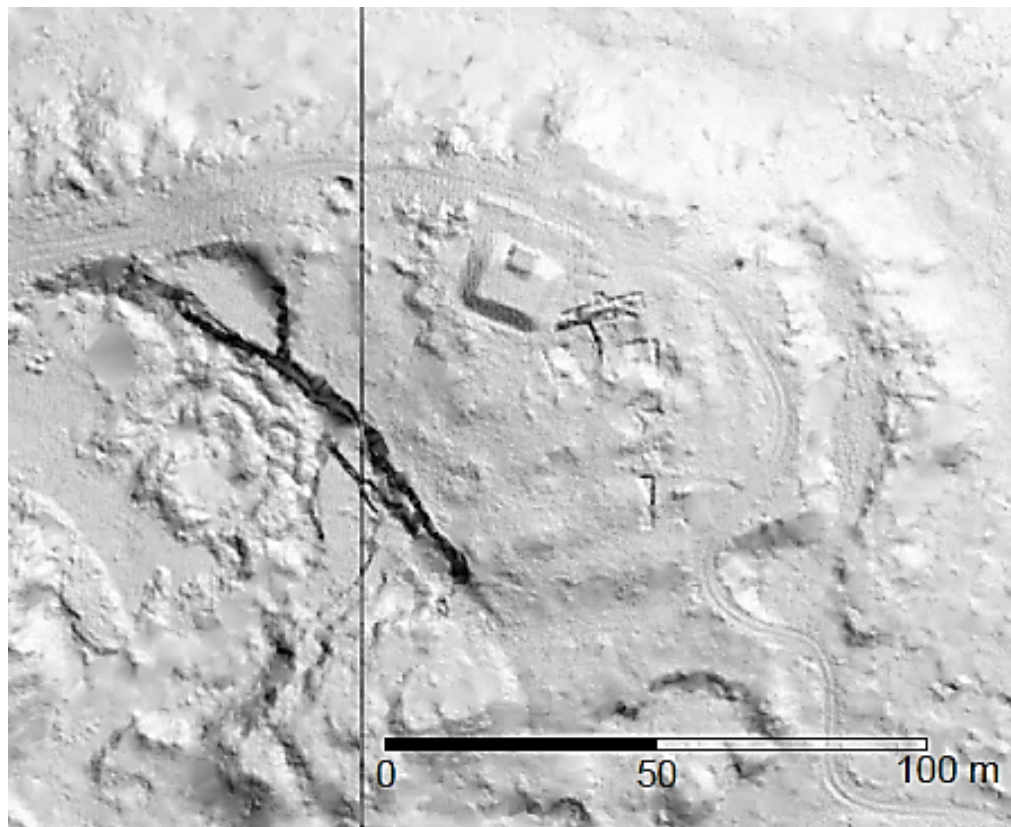
[Informacije](#)

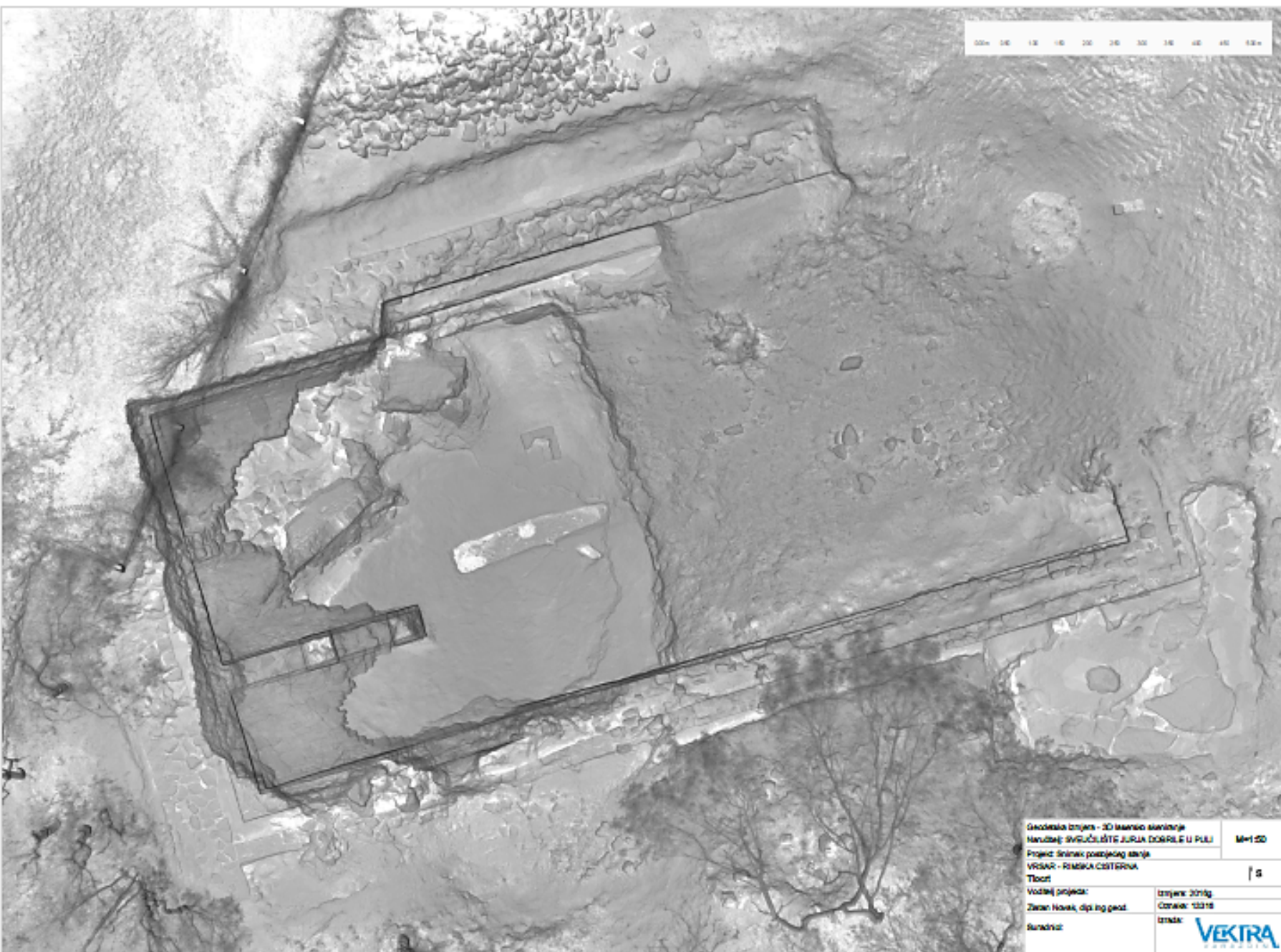


MONTE RICCO

Roman Age Transformation and Reuse of Prehistoric Hilltop Settlements in Istria (RAT-ROPH) – HRZZ, 2014-2018







Geodetski izmjerenje - 3D lasersko skeniranje	
Naručilac: OPĆIŠTVO JAVNA DOKOLJE U PULI	
Projekt: Izmjena postojećeg stanja	
VRŠAR - ROMKA CESTAROVA	
Tlocrt	
Vođa projekta:	
Završio: Hrvak, dipl. ing. geod.	
Sudradnik:	
Izradio: 2019g.	
Datum: 12.12.19	
Izdava:	
M:1:50	
1/5	
VEKTRA	

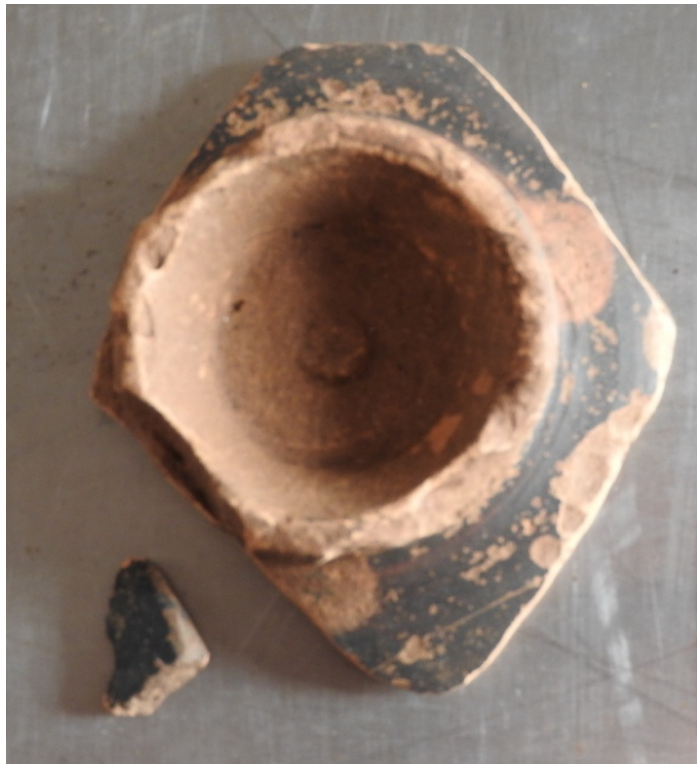




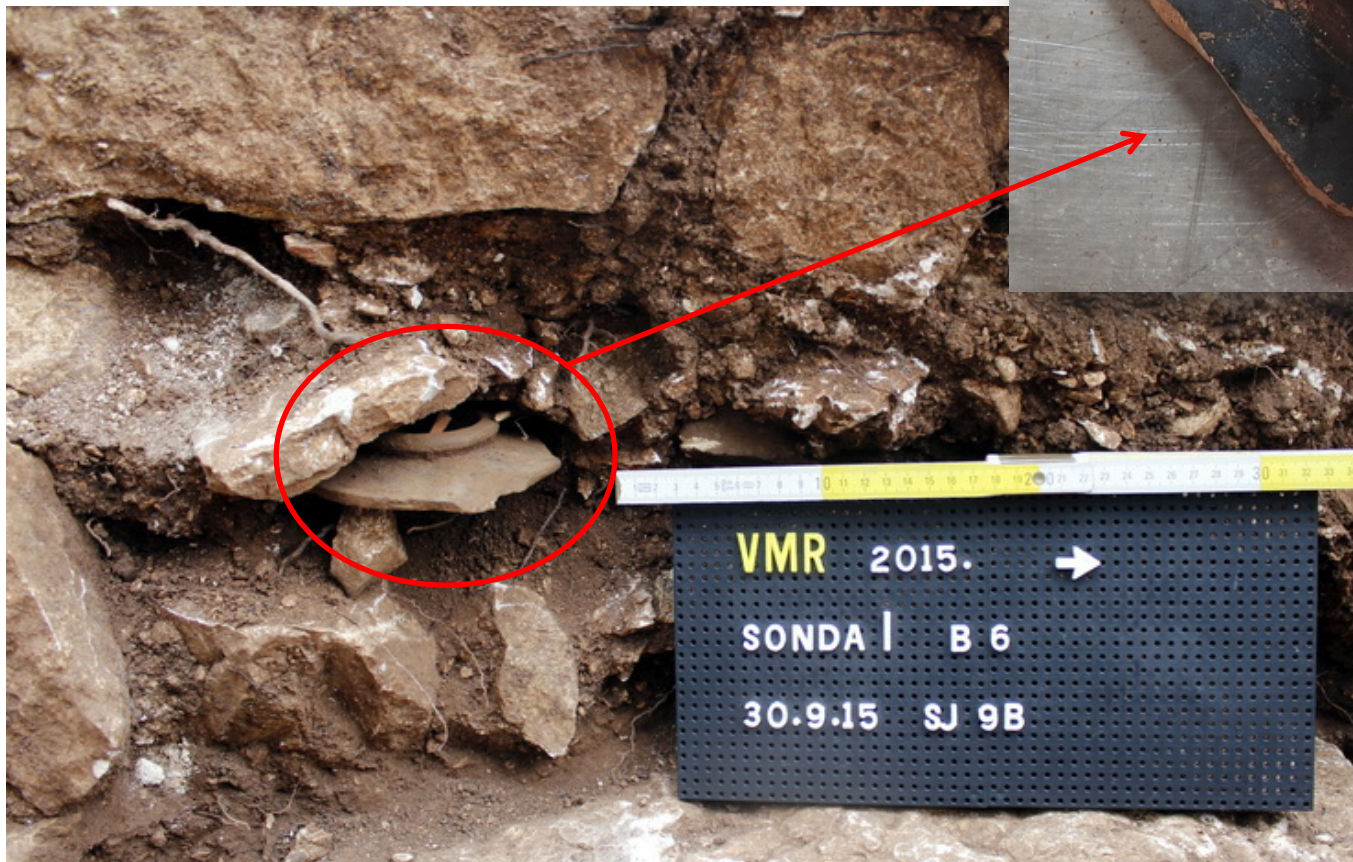
Caius Allius Bala, 92 BC







Campana B, 2-1st century BC





Lamboglia 2, 1st century BC



Dressel 6 A, 50 BC – 50 A.D.



terra sigillata, 50 BC – 50

















Roman villas:

- villa maritima (residential)
- villa rustica (residential and productive)



Fig. 26. Architrave de Valkanela (© Damelet, CNRS-CCJ).

Valkanela



Vrsar

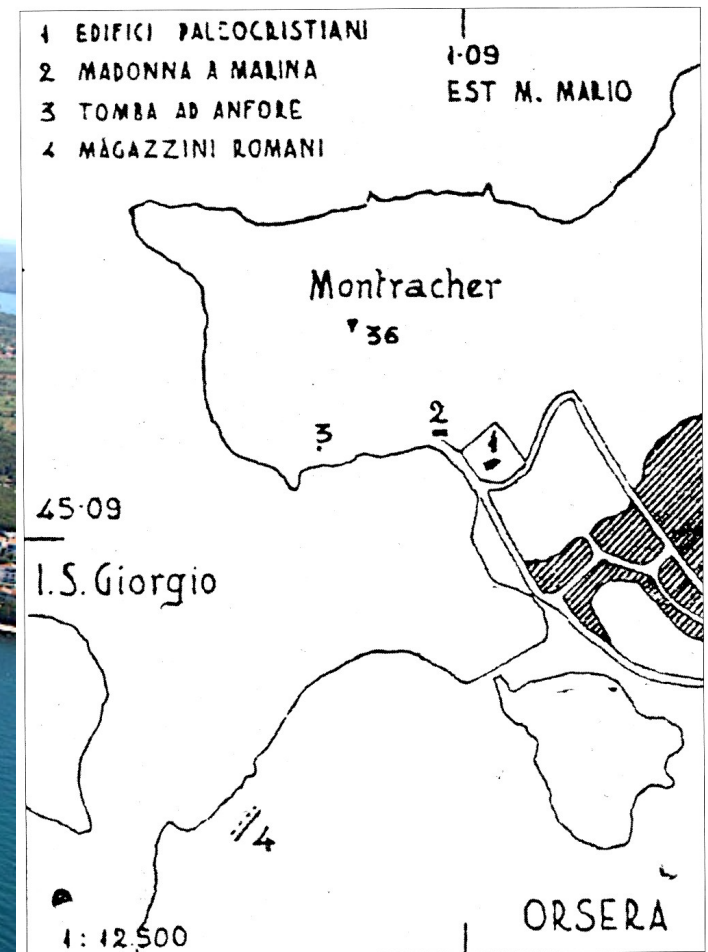


Fig. 29. Situation des vestiges de Vrsar/Orsera (Mirabella Roberti 1944b, tav. 1., fig. 1).

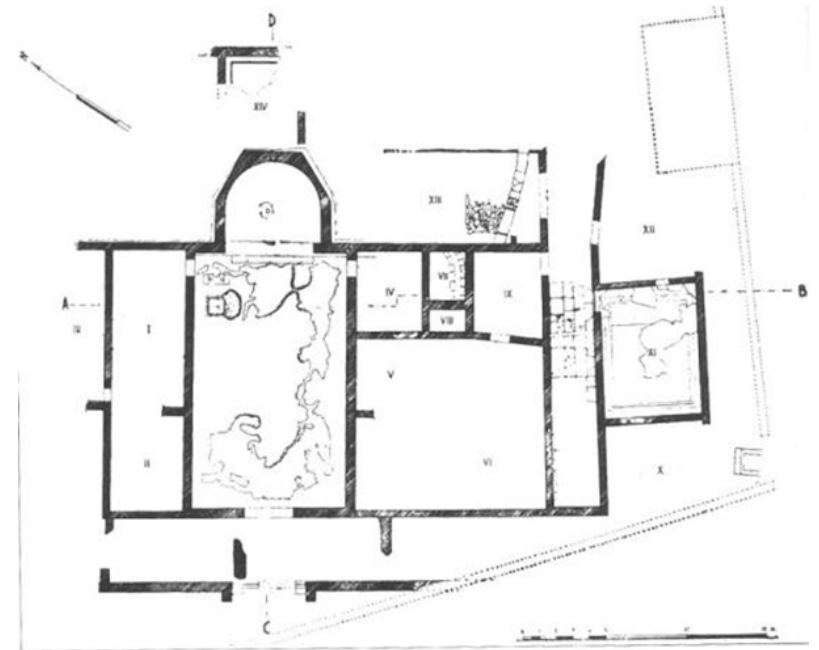
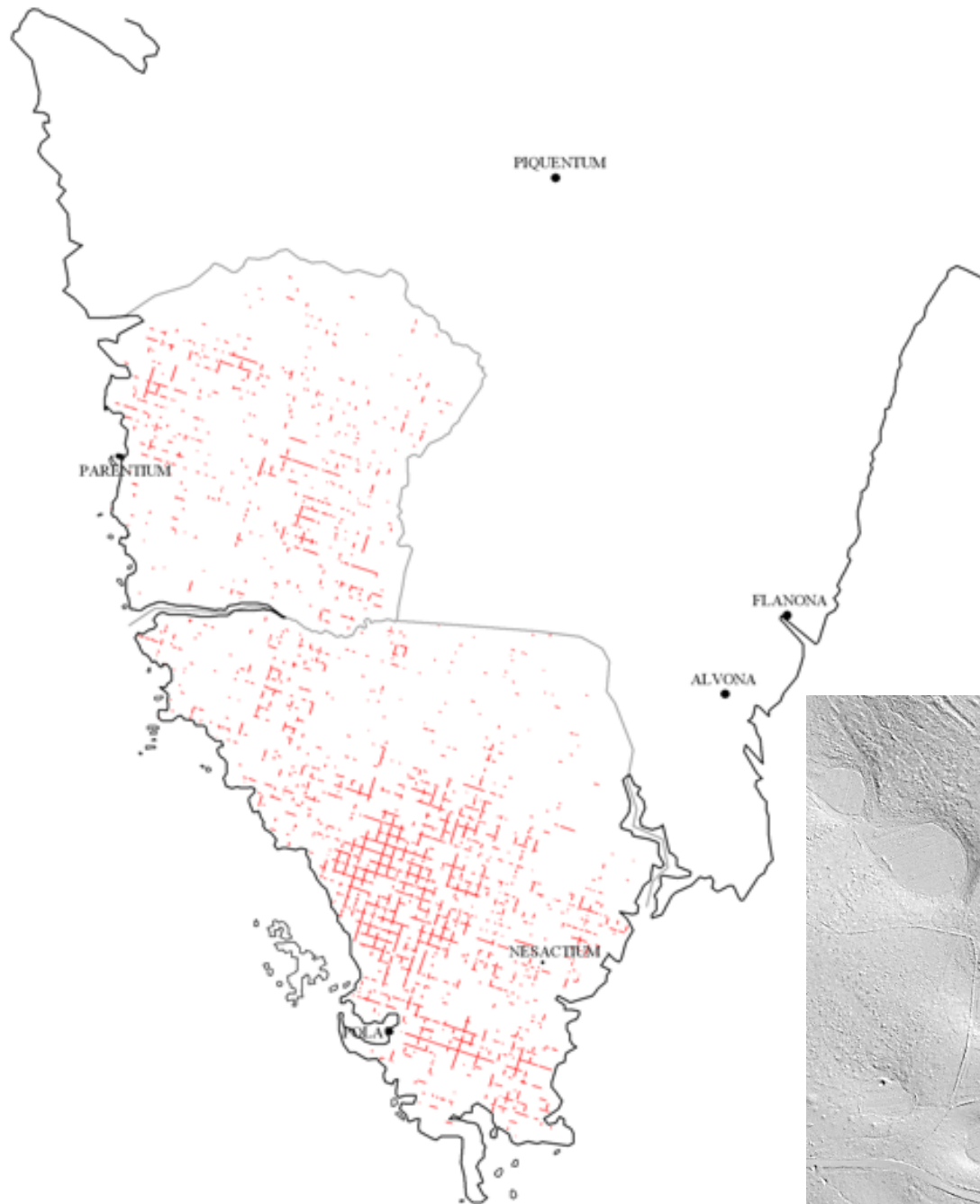


Fig. 33. Plan de la *villa* de l'Antiquité tardive (Mirabella Roberti 1944a = 1979, 80).



Roman centuriated landscape



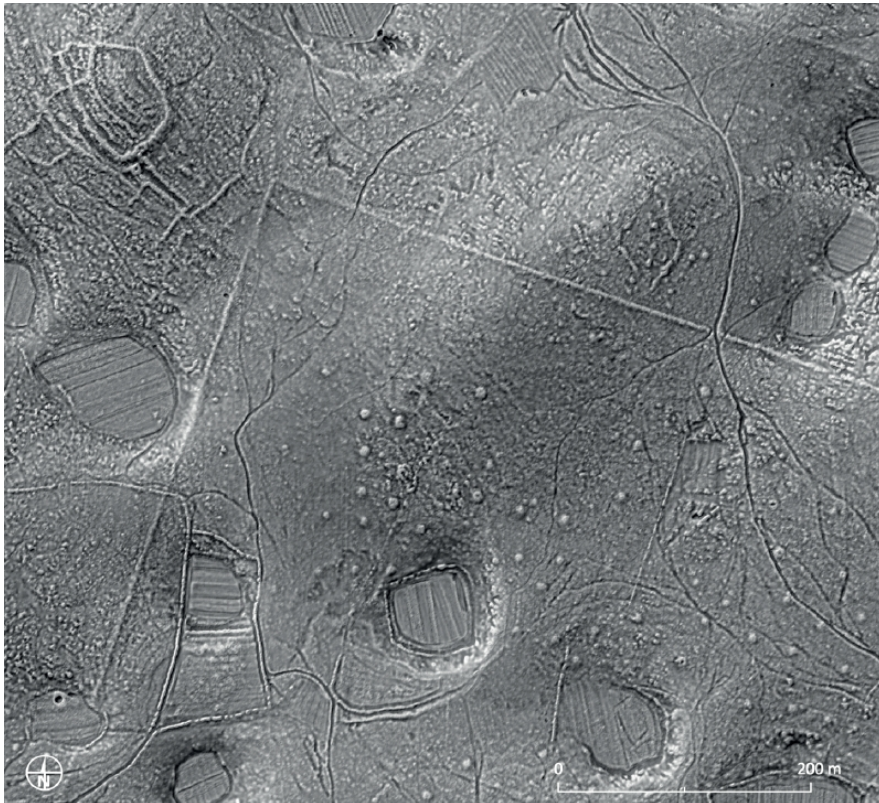
San Michele sopra Leme – church and monastery, 10th century



The Archaeological Landscape in a Sustainable Development of Cultural Tourism in the Municipality of Vrsar

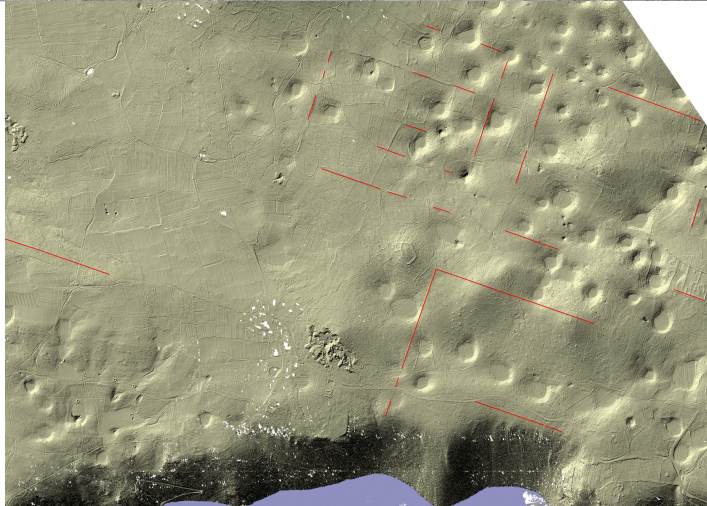
MAIN OBJECTIVE: Analysis of the archaeological landscape for the purpose of its integration in the sustainable development of cultural tourism in the Municipality of Vrsar.

OBJECTIVE 1. IDENTIFICATION of the archaeological heritage: reambulation of known and registration of new sites.



The Archaeological Landscape in a Sustainable Development of Cultural Tourism in the Municipality of Vrsar

OBJECTIVE 2. ELABORATION of a GIS database: integration of data resulting from field survey, analysis of aerial photographs, Lidar and test probing.



The Archaeological Landscape in a Sustainable Development of Cultural Tourism in the Municipality of Vrsar

OBJECTIVE 3. EXCAVATION of test trenches on selected archaeological sites, representative of all types of identified archaeological sites.



The Archaeological Landscape in a Sustainable Development of Cultural Tourism in the Municipality of Vrsar

OBJECTIVE 4. EVALUATION and determination of the quality of preservation of the archaeological record. It will result in the determination of presentation and/or research potential of sites.

OBJECTIVE 5. PRESERVATION of archaeological heritage and landscape, with the development of a system of continuous monitoring of archaeological heritage and landscape for the purpose of maintenance and preservation.



The Archaeological Landscape in a Sustainable Development of Cultural Tourism in the Municipality of Vrsar

OBJECTIVE 6. MARKET AND PROFESSIONAL RESEARCH: interviews of local population, tourists, visitors and experts will show the most appropriate ways of presentation of the cultural heritage of Vrsar.

OBJECTIVE 7. PRESENTATION, DISSEMINATION, POPULARIZATION: to encourage the economic use of the archaeological heritage, with appropriate protection.



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Thank you for your attention

