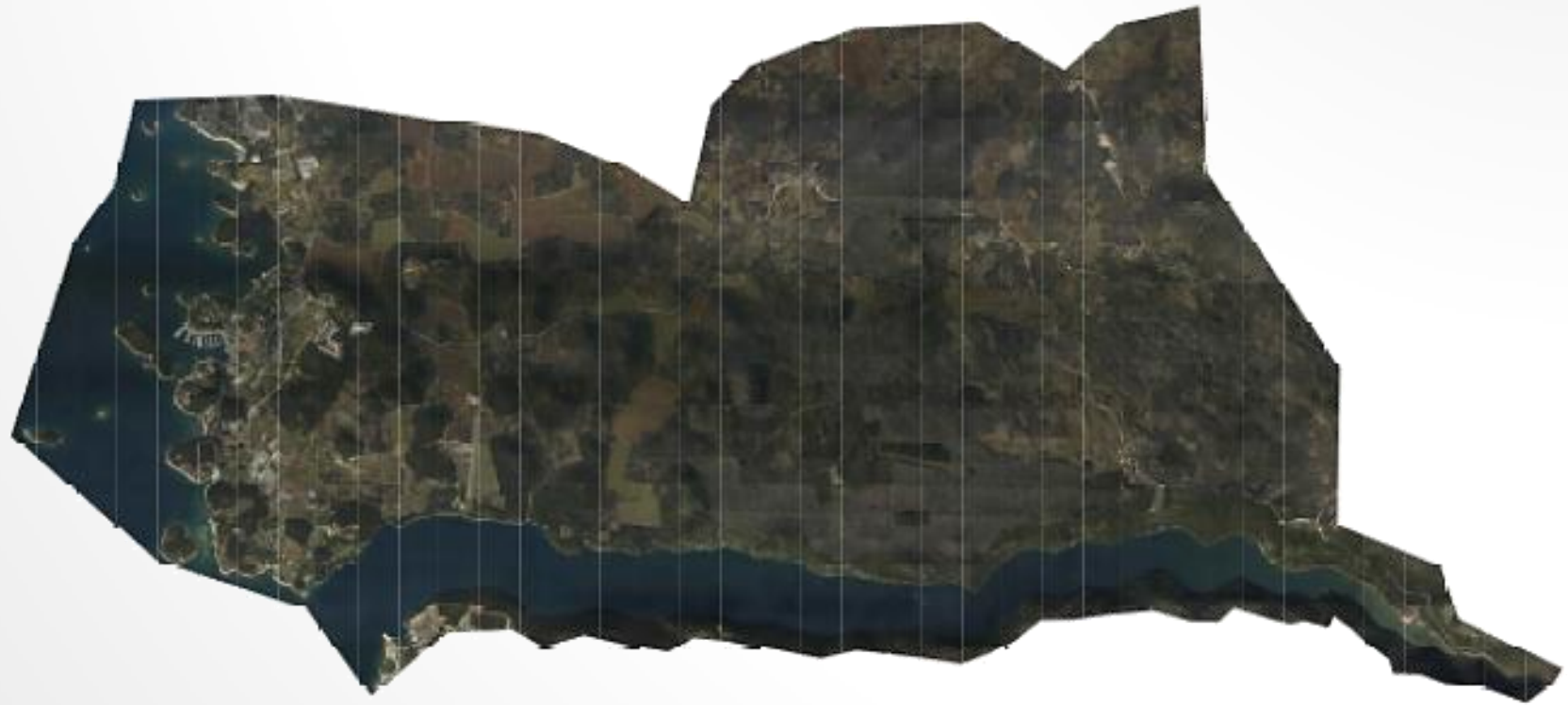


HILLFORTS AND BURIAL MOUNDS IN THE MUNICIPALITY OF VRSAR (ISTRA, CROATIA) - Preliminary LiDAR observations

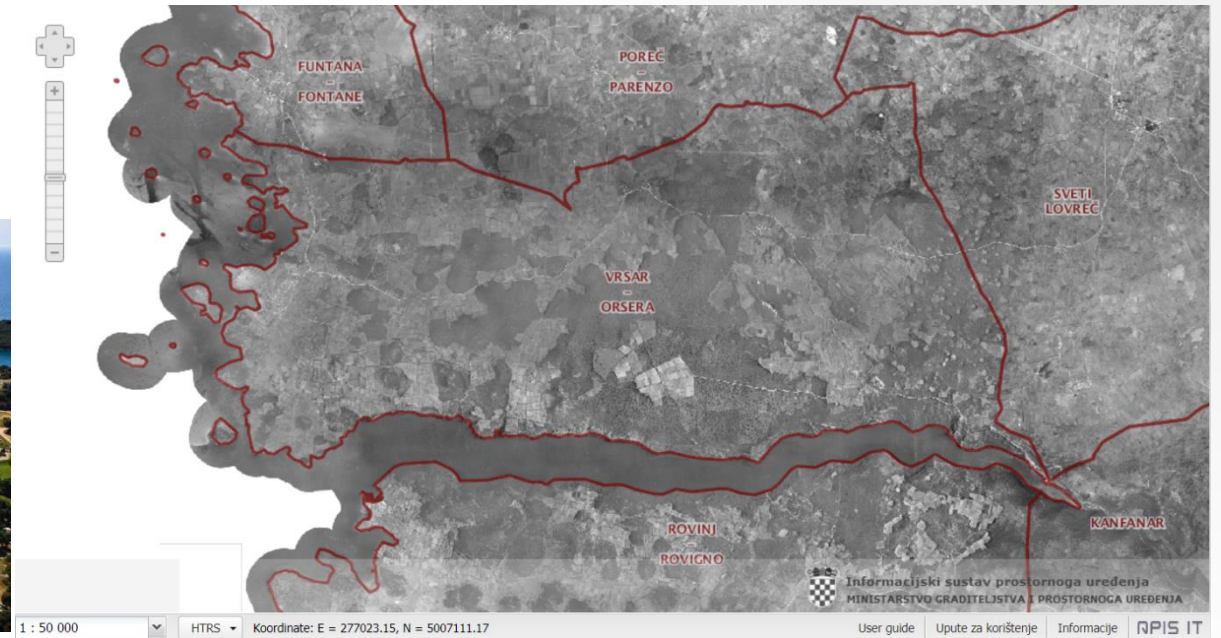
Katarina Gerometta

Juraj Dobrila University of Pula,
Faculty of Humanities,
Centre for the interdisciplinary research in
landscape archaeology



AARG Annual Conference
Pula, 13-15 September 2017

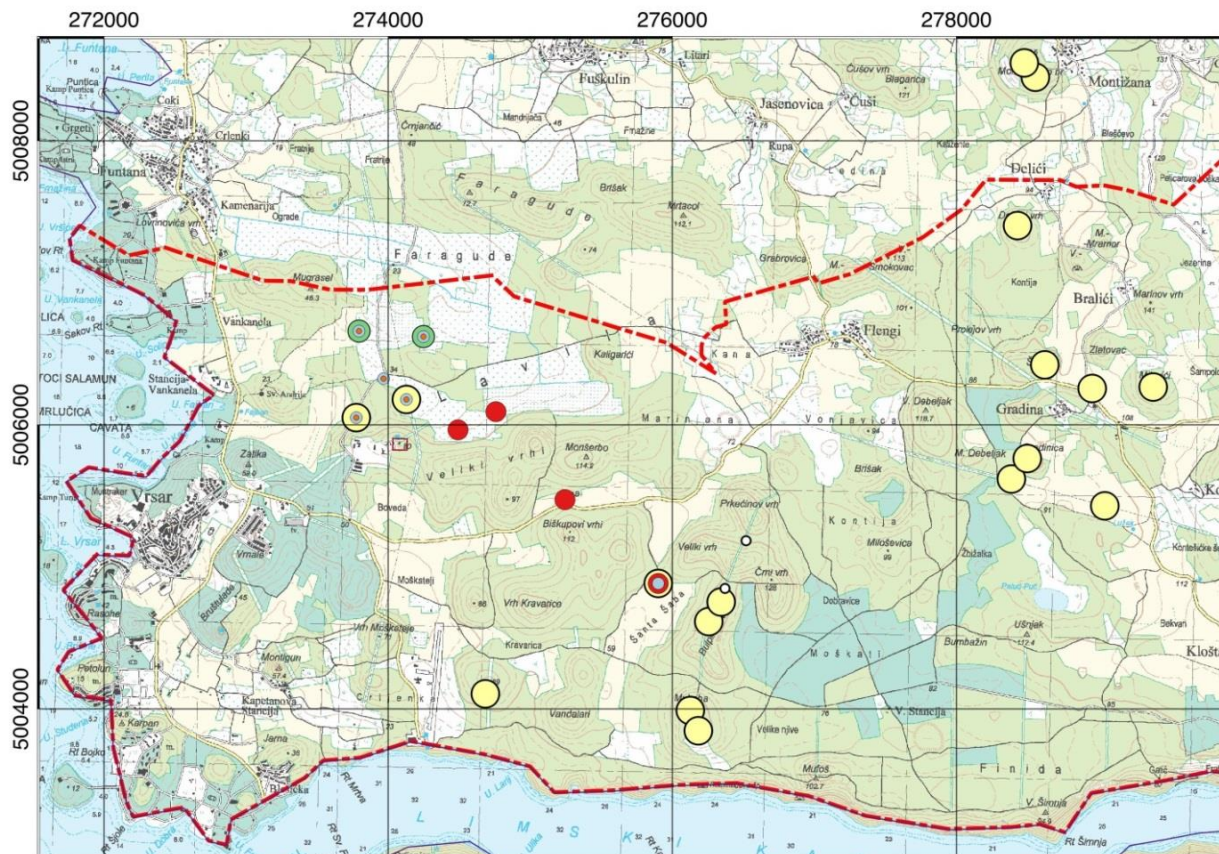
THE MUNICIPALITY OF VR SAR



- Land surface area: 37,92 km²
- Administrative center Vrsar (ital. Orsera) situated on a hilltop 50 m a.s.l. – prehistoric settlement



FIELD SURVEY 2015.



Legenda

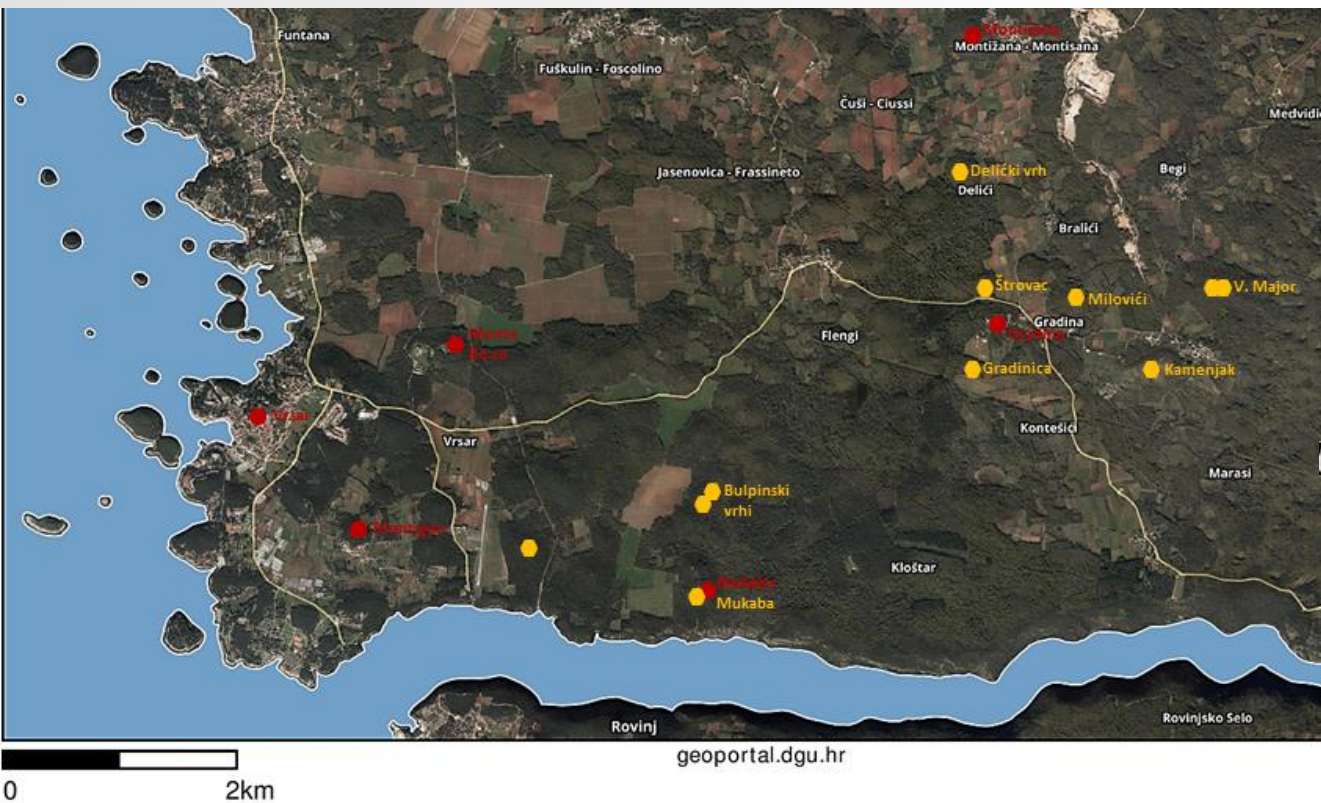
— MR_Perim
 VrsarOpcinaPGon

Ricognizione_MR15

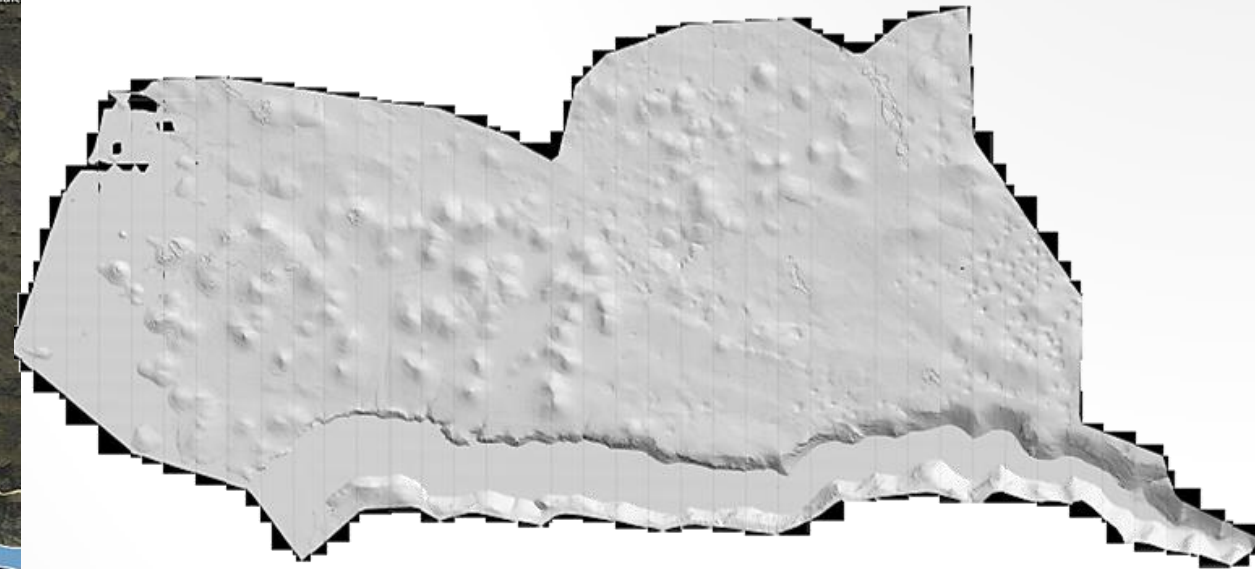
-  Preistoria
-  Età Romana
-  Post_Medievale
-  Recente
-  Venezia/austria
-  Romano Possibile



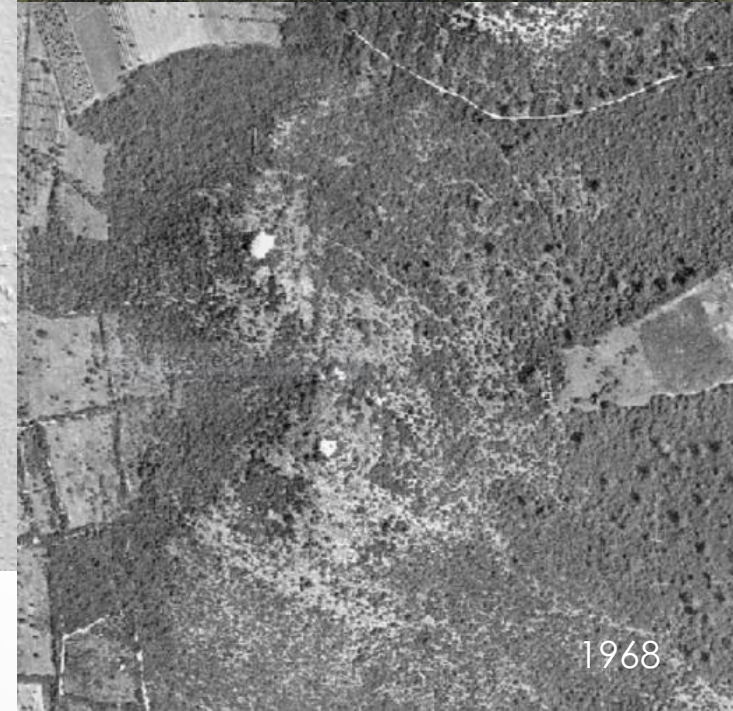
HILLFORTS AND TUMULI



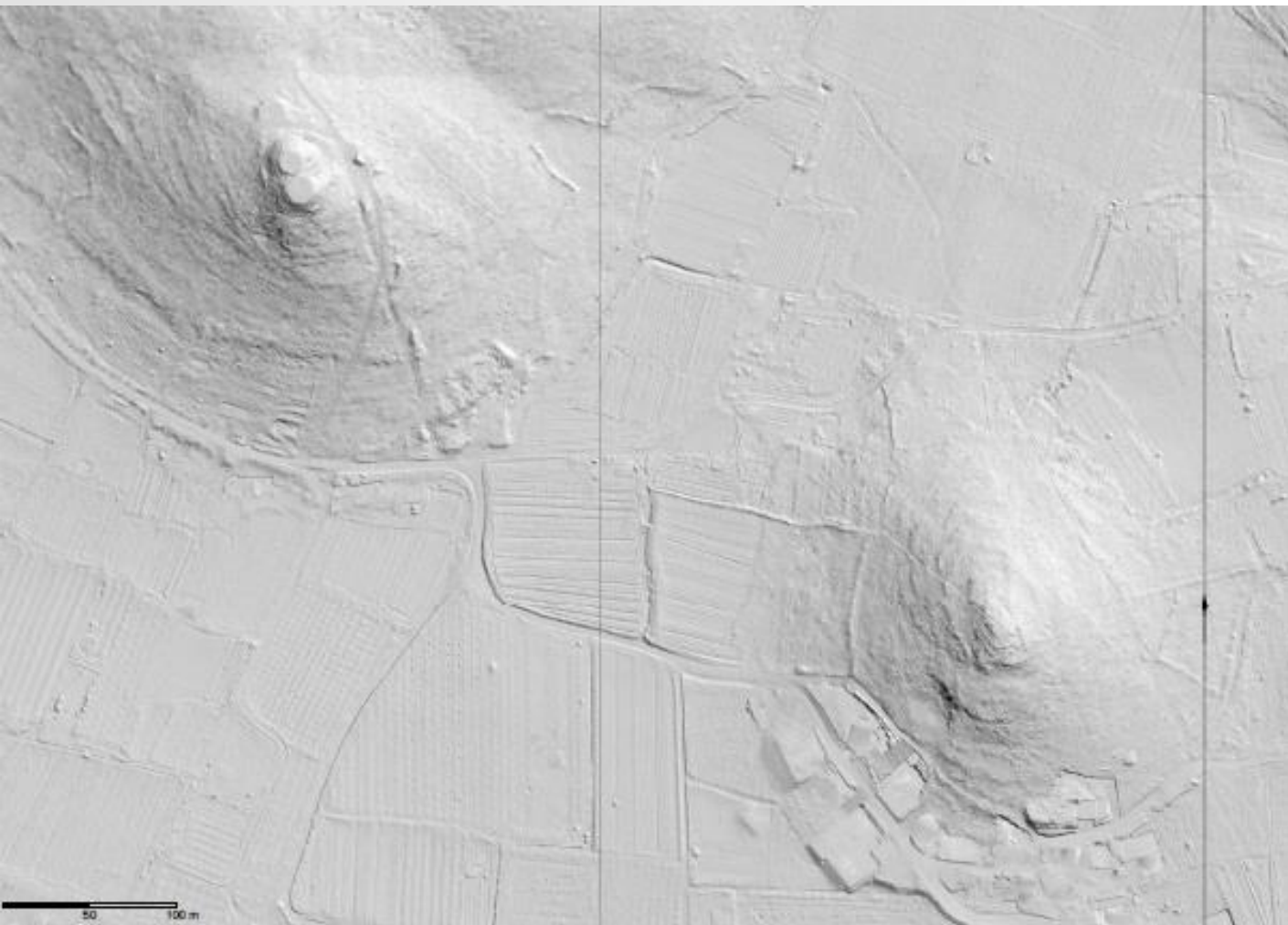
- HILLFORTS
- TUMULI



MUKABA (MONCALVO)



MONTEPOZO AND MONTIUGUN (JUGOVAC)



GRADINA



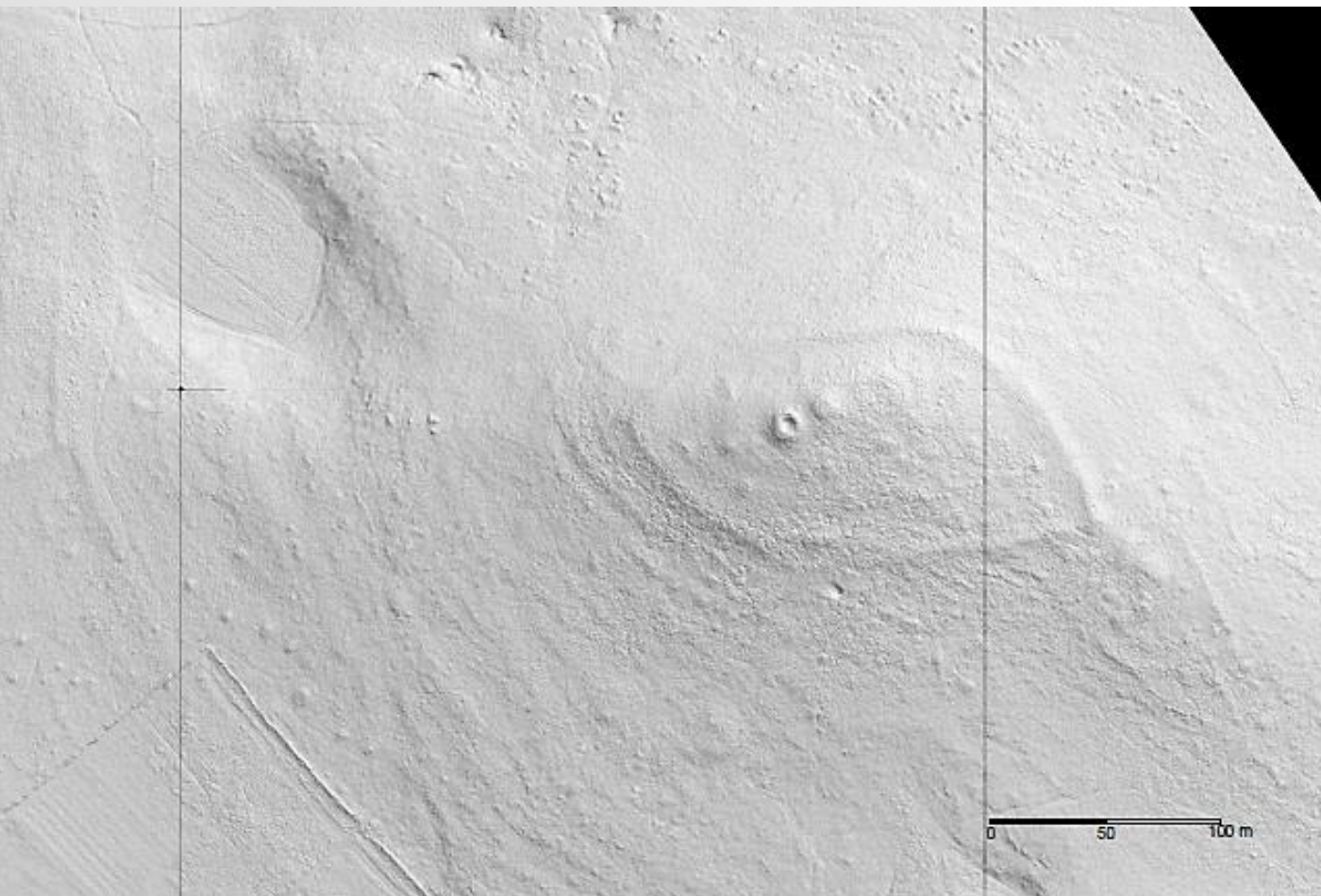
1 : 2 000 HTRS Koordinate: E = 278857.18, N = 5006251.18

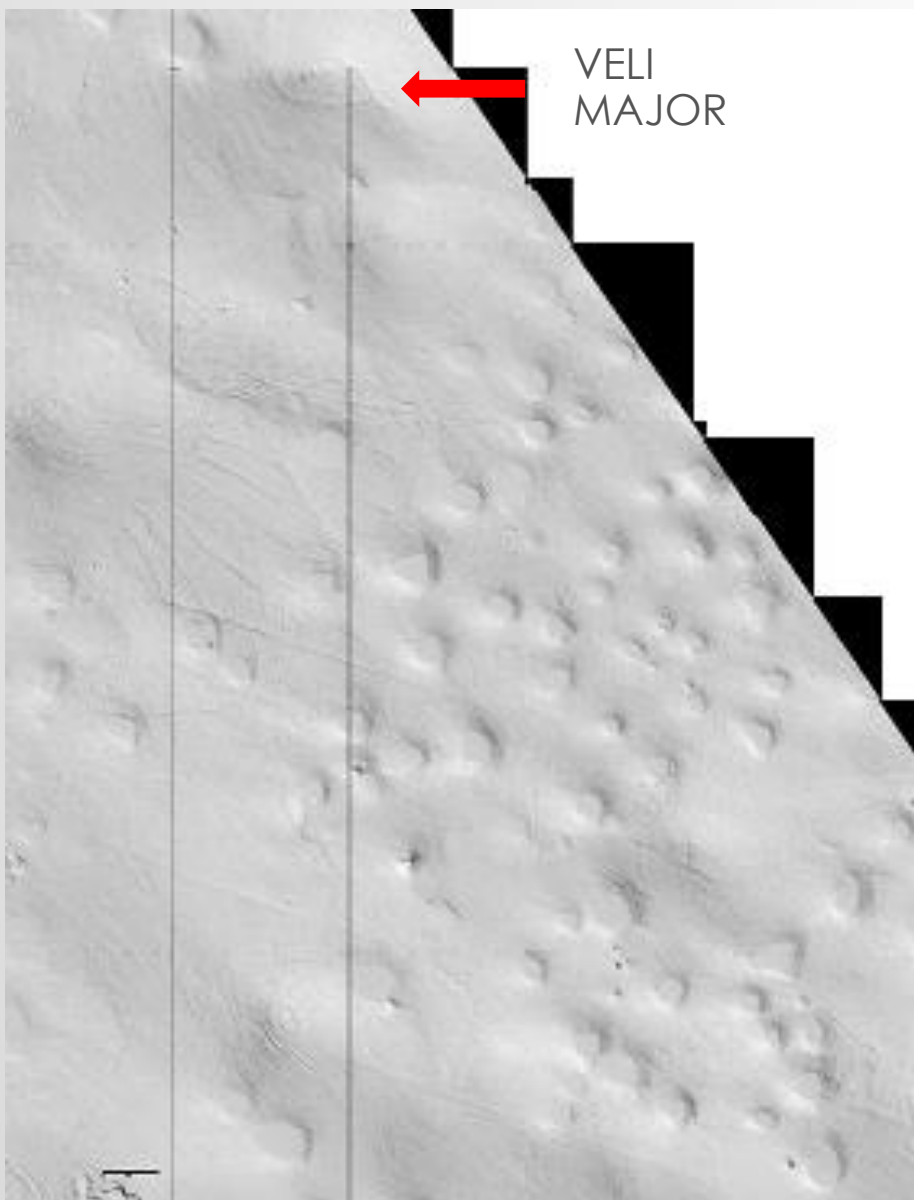


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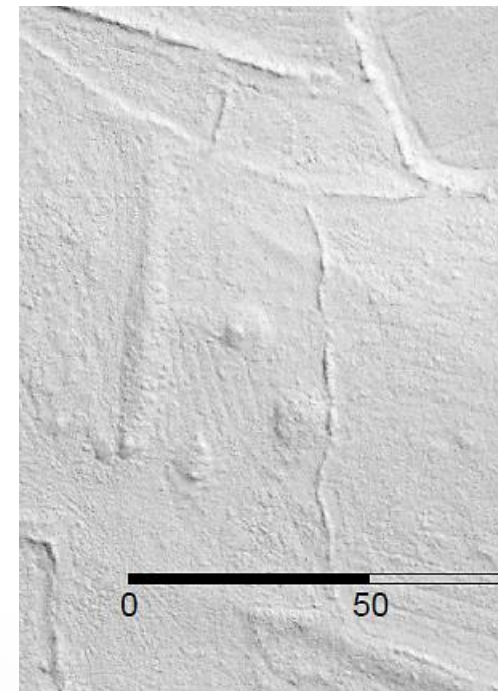
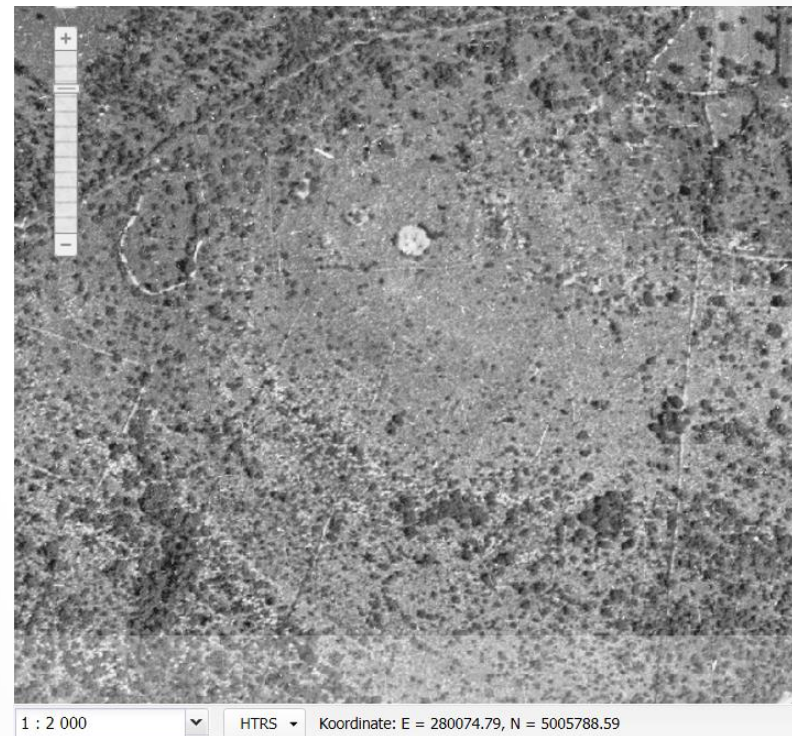
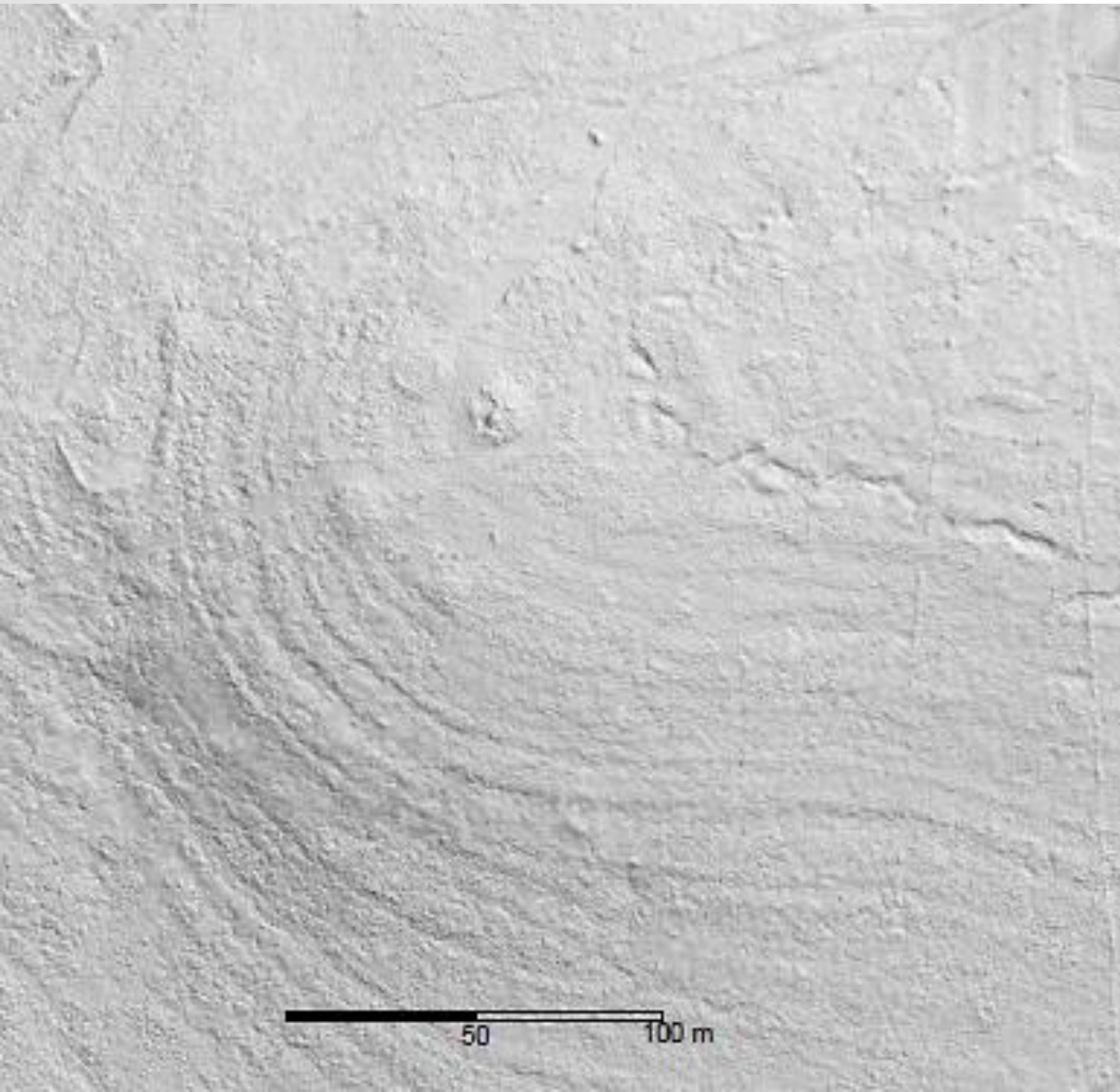


VELI MAJOR

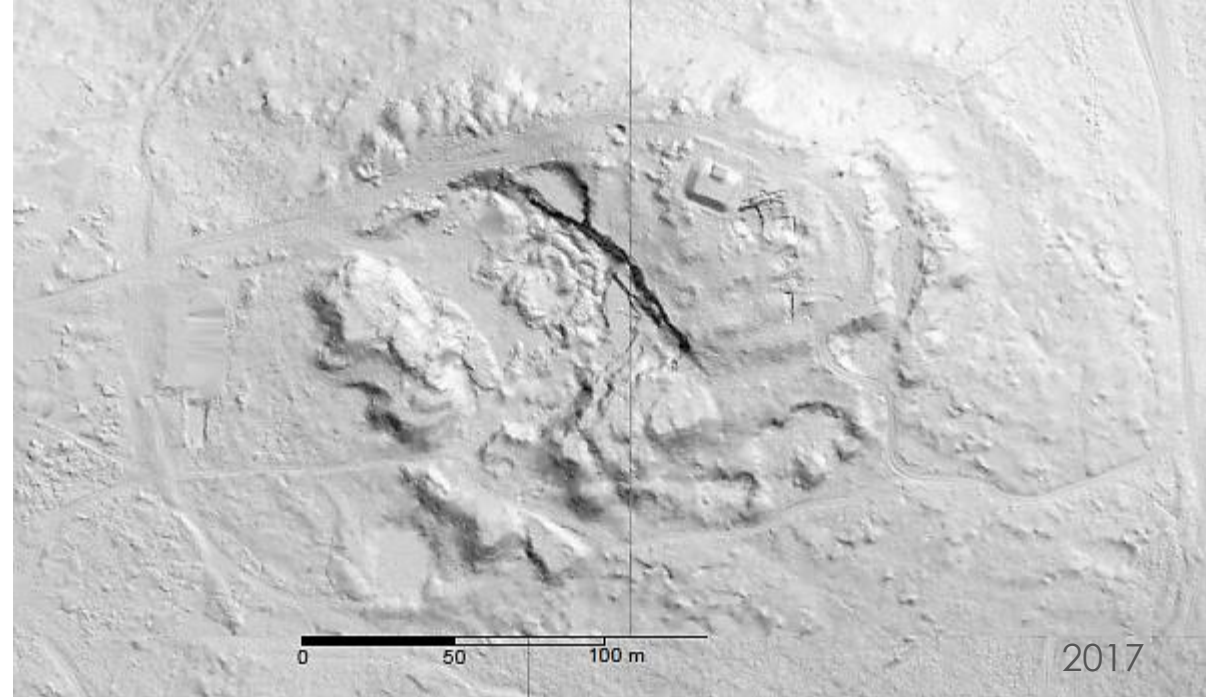




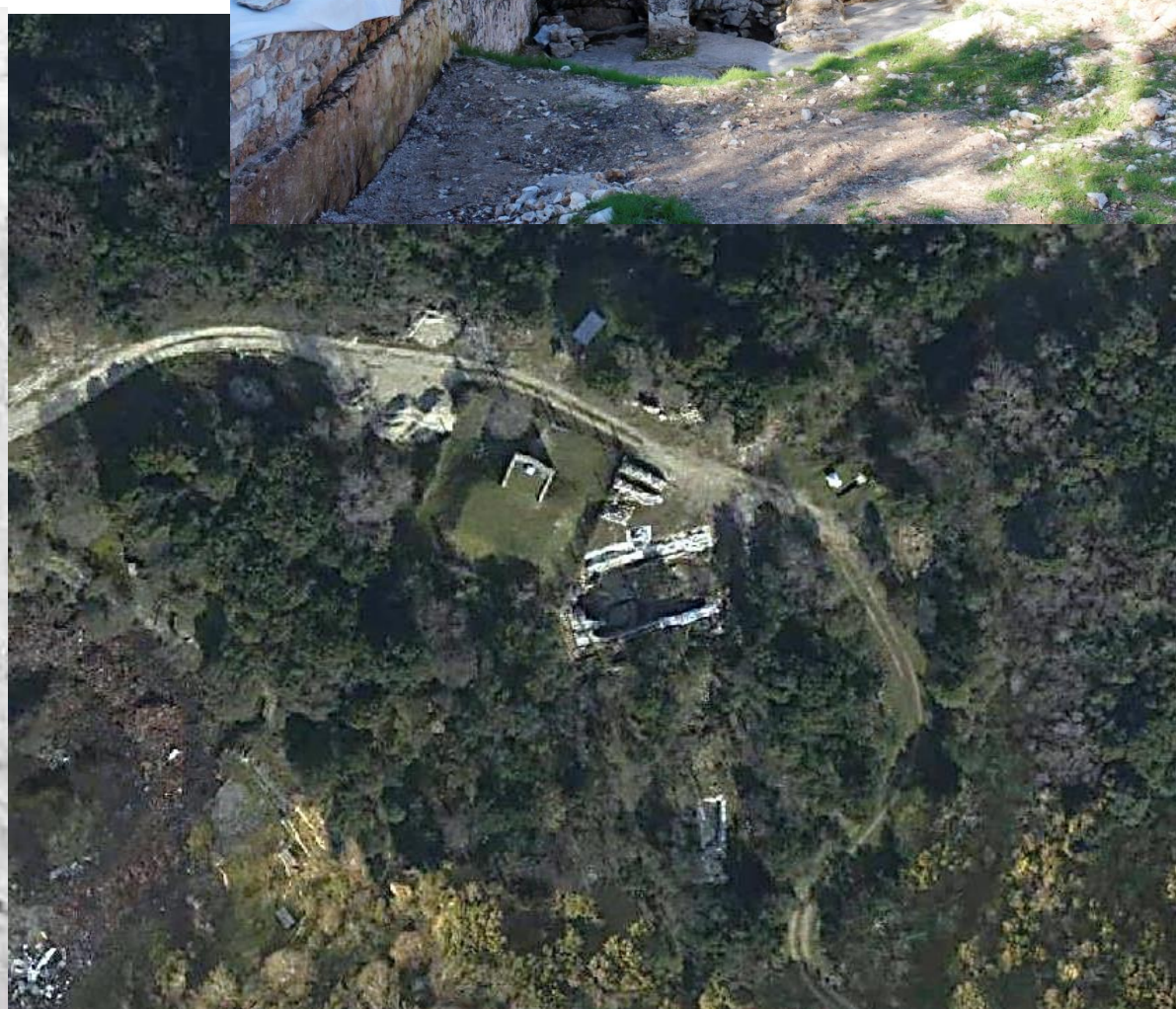
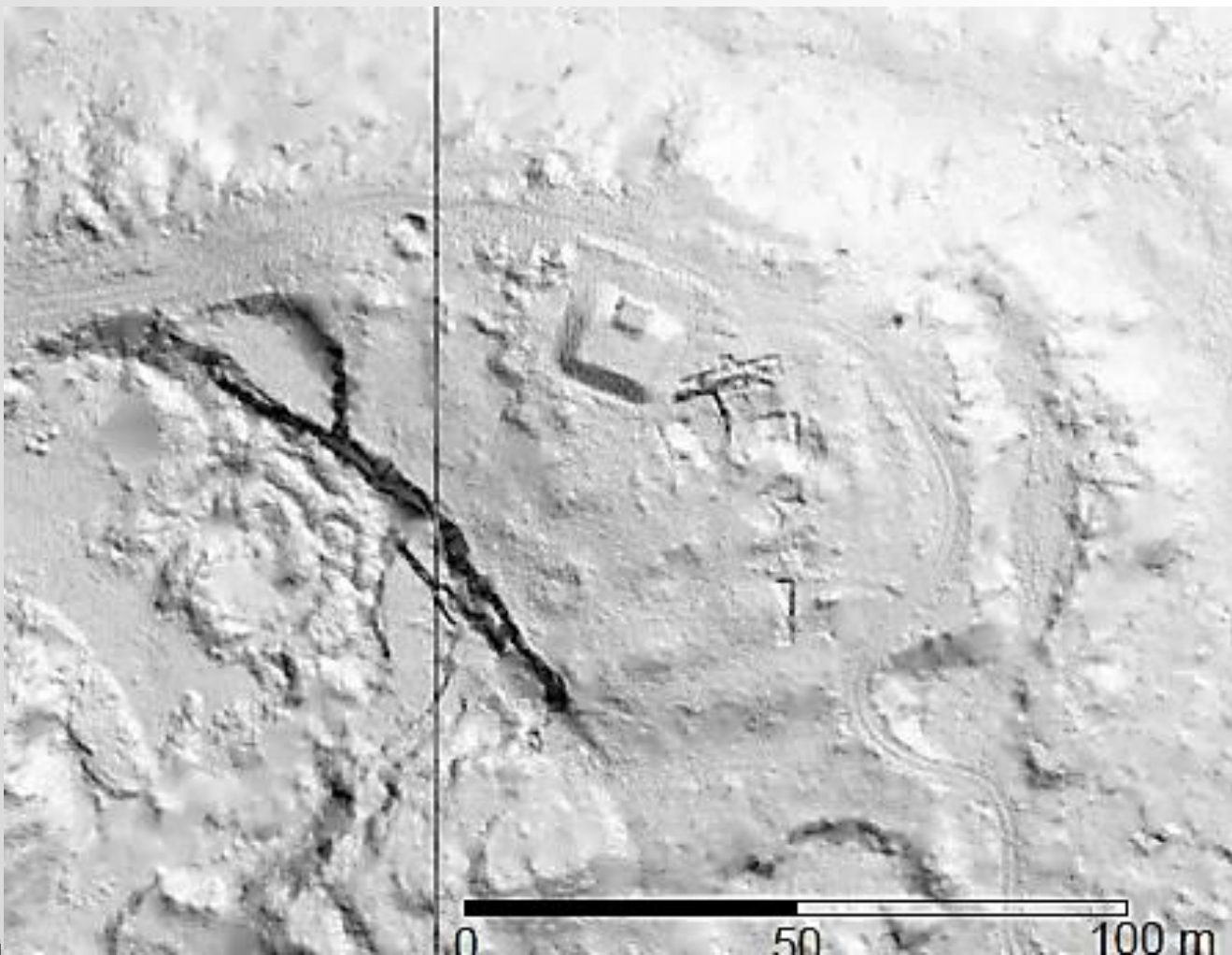
MARASI - KAMENJAK



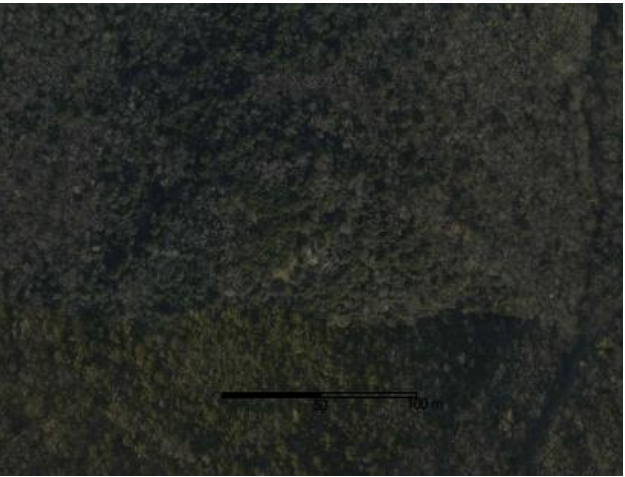
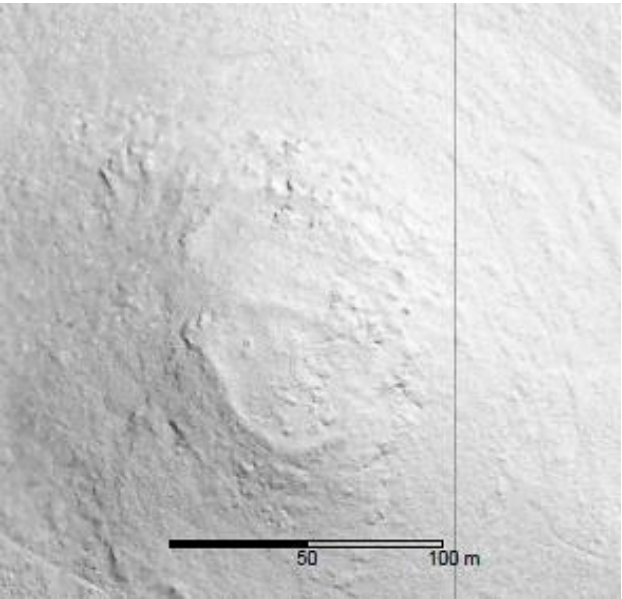
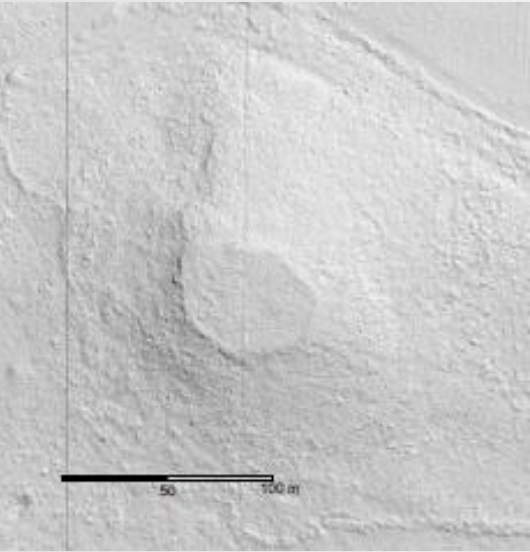
MONTE RICCO

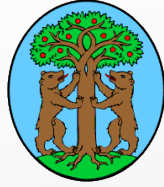


MONTE RICCO



POSSIBLE NEW HILLFORTS?





Općina Vrsar

VRSAR
inspires

Vrsar Tourist Board

maistra
ROVINJ - VRSAR

Future work:

- **ARCHAEOCULTOUR**

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

(15 December 2017 – 14 December 2020)

- targeted field survey
- trial trenching and sampling
- aerial photographs (Sara, counting on you 😊)

