



# Il porto romano di San Marco di Castellabate e il suo contesto archeologico

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# Caves and clay along the coast of Cilento



Grotta della Cala (Marina di Camerota)



Grotta del Noglio (Marina di Camerota)



Grotta di Santa Maria (Marina di Camerota)



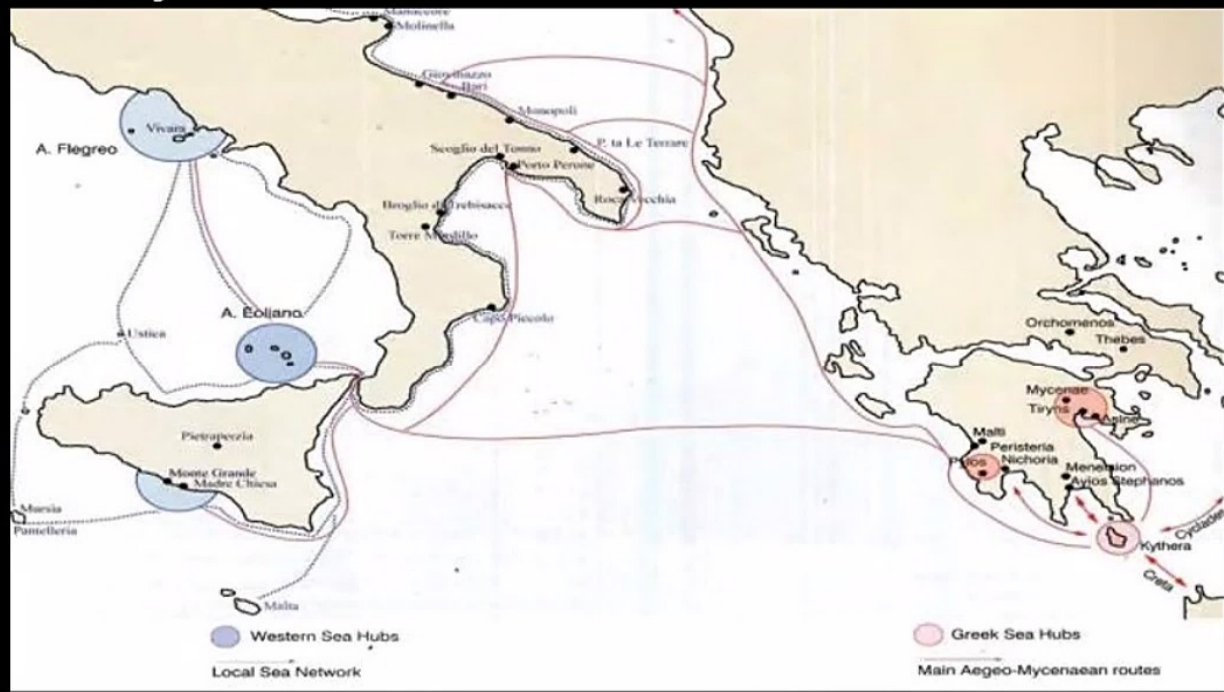
Punta Licosa (Castellabate)



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# Exchanges on the Tyrrhenian coast



Map of earliest sea-routes during 17th-15th c. BC (Marazzi 2003)

**A** route of type "local" (XVII-XV century. BC.) Aeolian – Vivara following the coast of Cilento.

**B** On a larger scale, Campania and southern Latium represents, especially in the later stage (XIII-XII sec. B. C.), a pivotal role between southern and northern Tyrrhenia.



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**Tresino**

**Lago**

**S. Maria**

**S. Marco**

**Punta Licosa**

**Isola di Licosa**



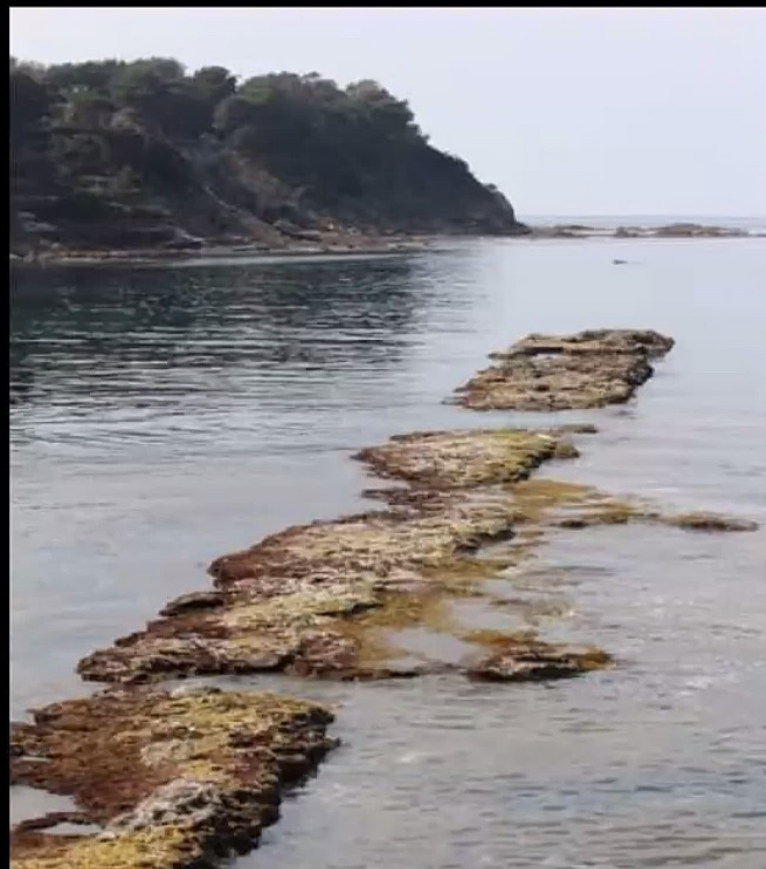
**Baia di Trentova**

**S. Antonio**



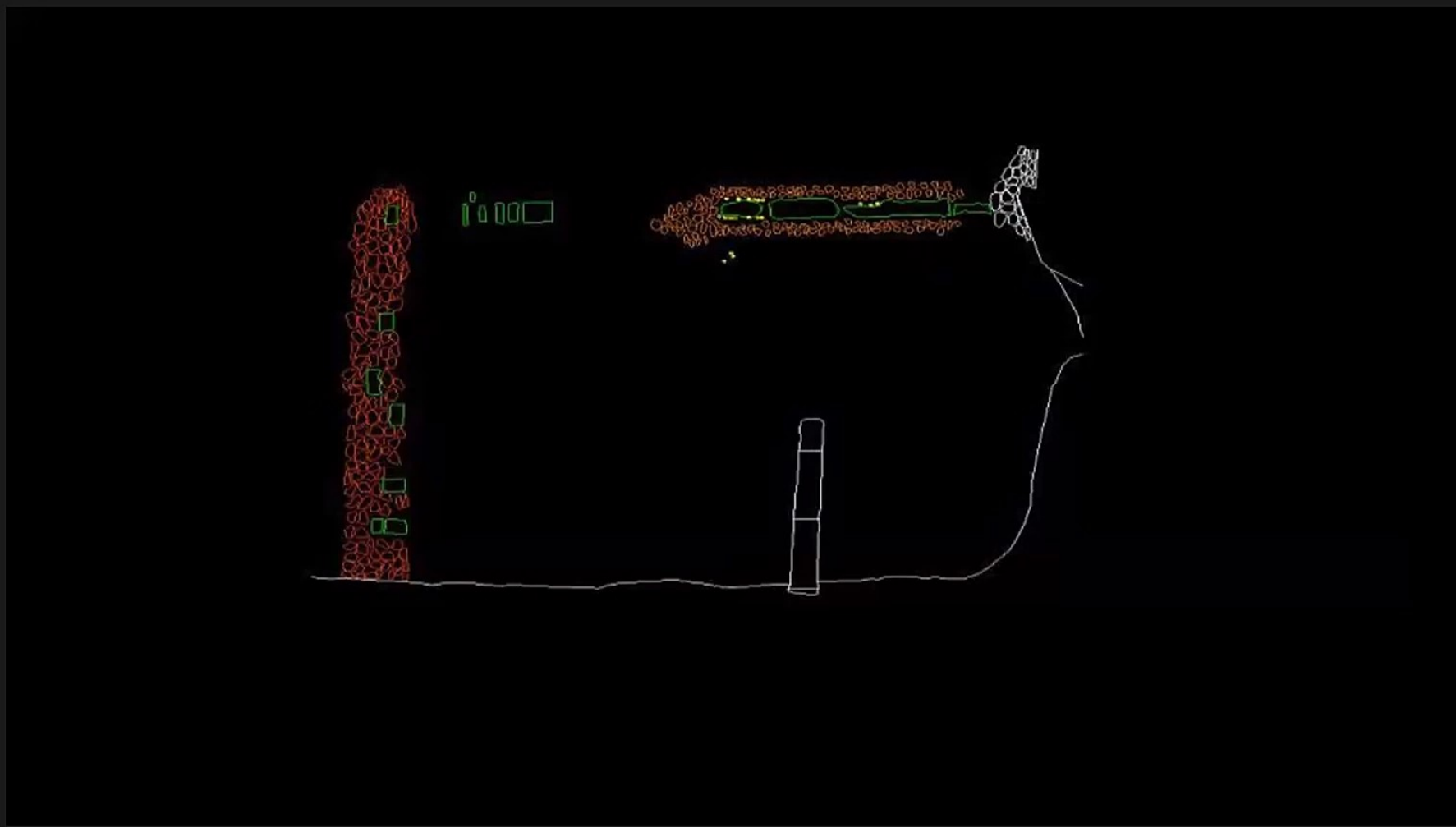






**San Marco di Castellabate, the roman harbour**









# Roman harbour of San Marco di Castellabate - B



Pier of the harbour

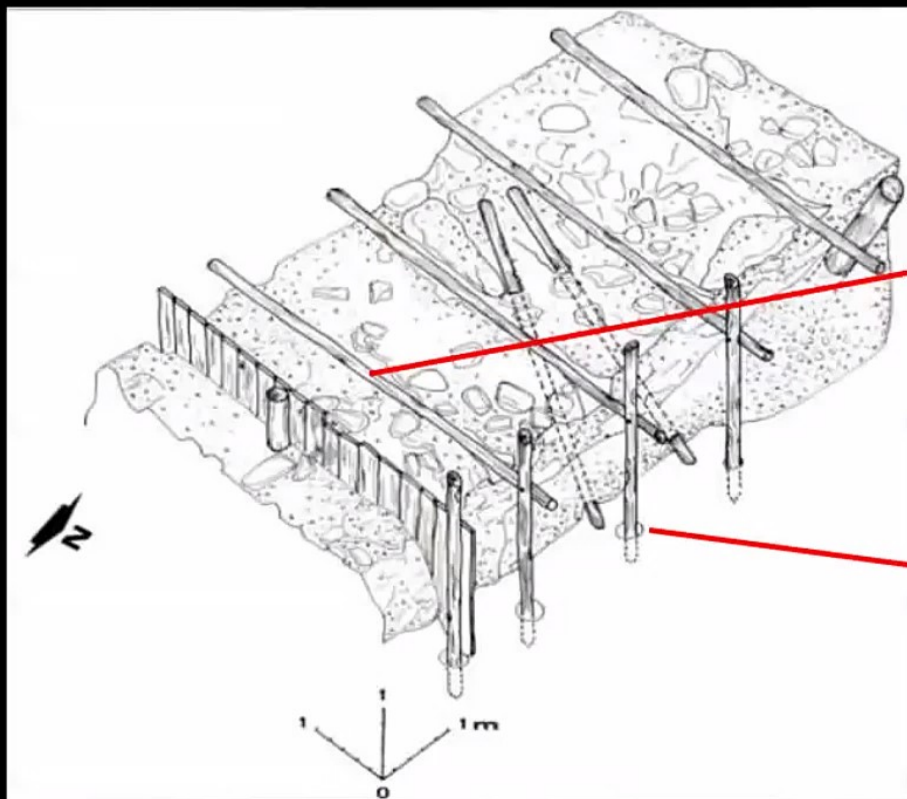


Pier of the harbour



# Blocks in *opus caementicium* - B







# Roman harbour of San Marco di Castellabate

Postcard with a view of the coast of San Marco before the construction of the new port



Early 20th century photograph of the structures of the Roman harbour





**Postcard of roman harbour (1912)**

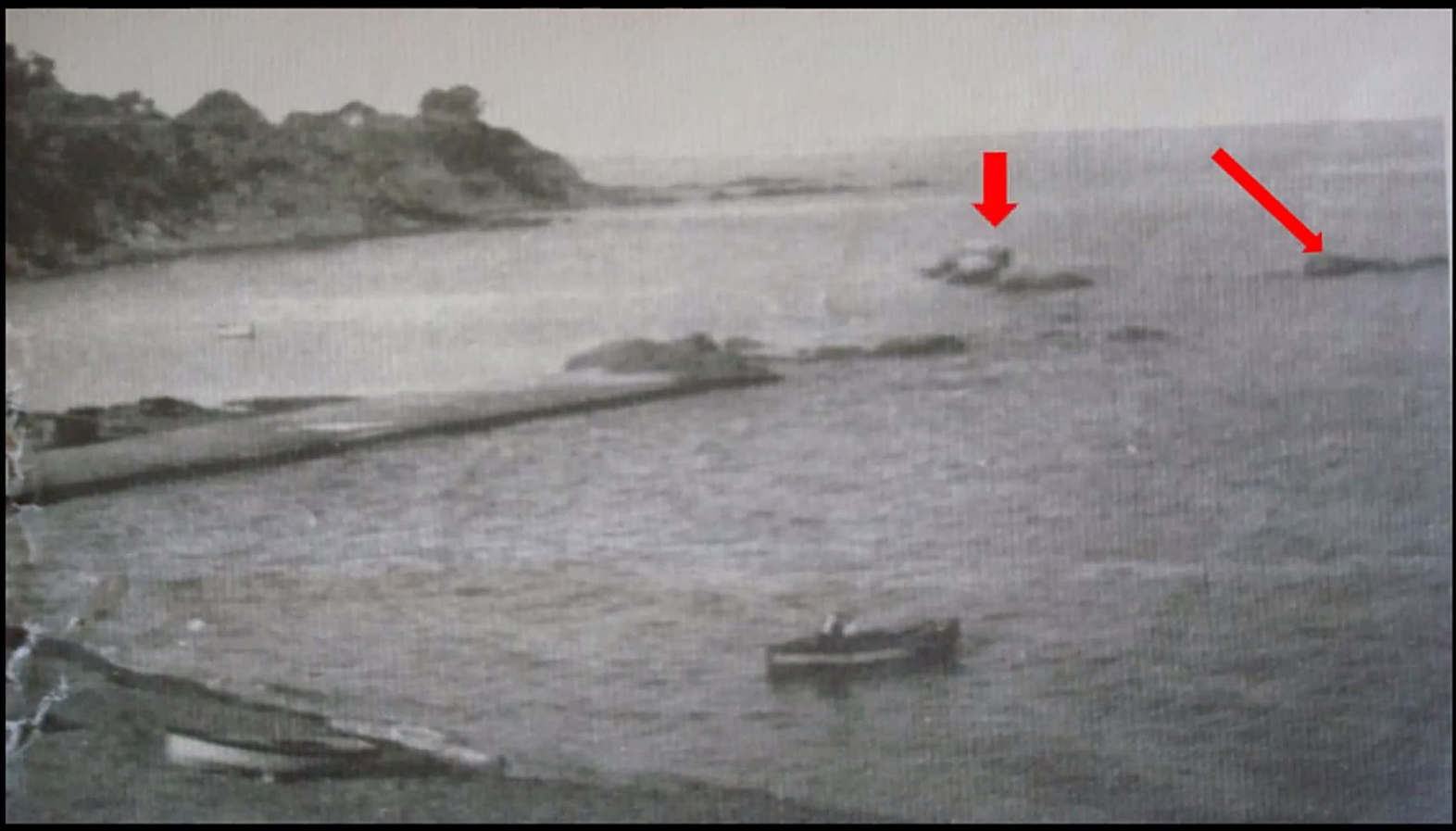




Remains of roman harbour (1940)

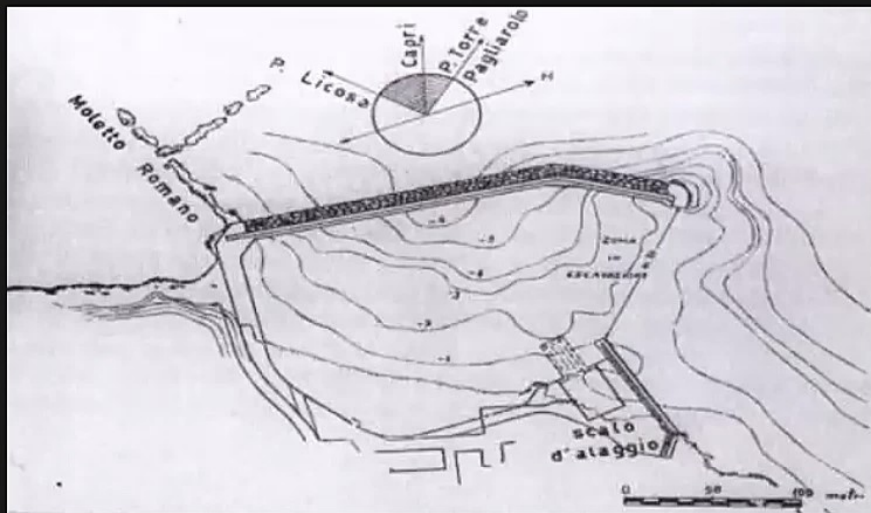






Remains of roman harbour (1940)







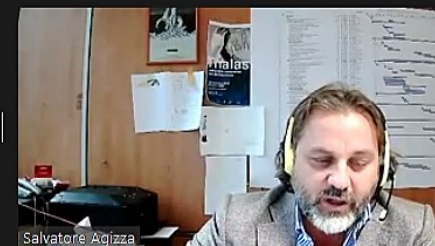
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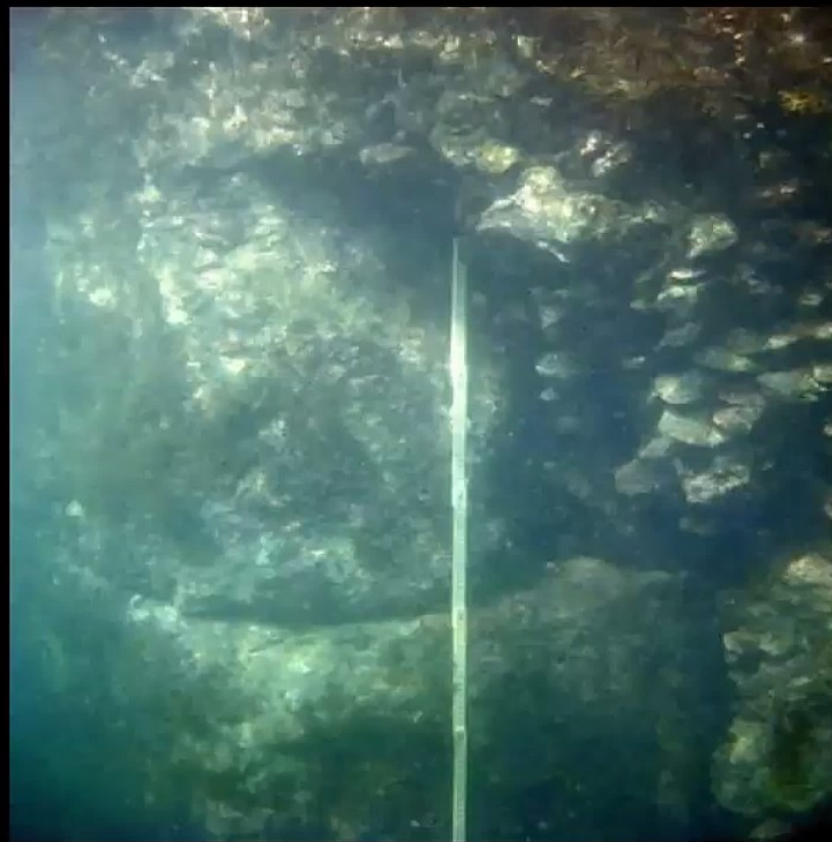
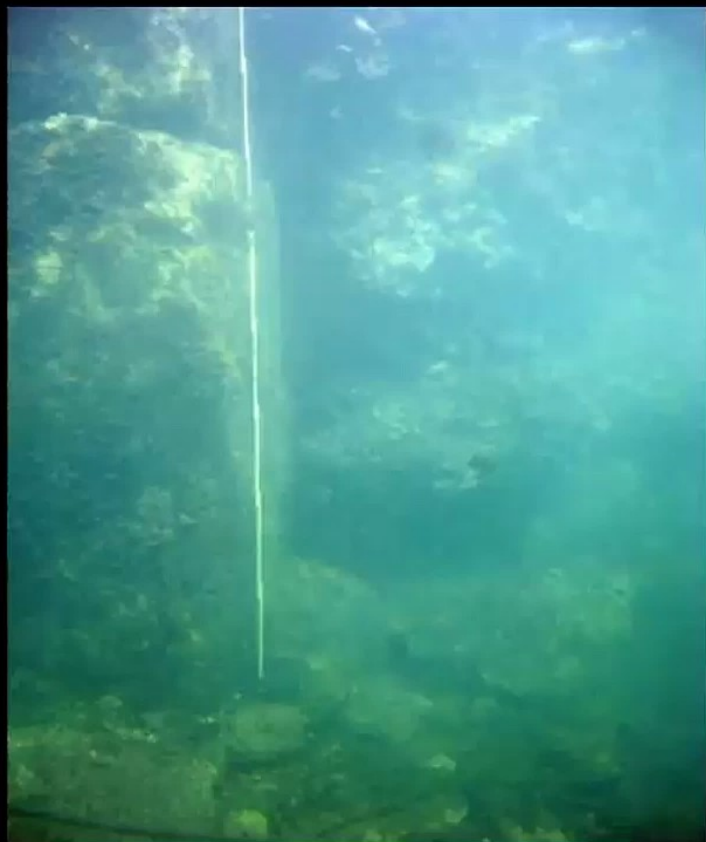






**Postcard of Castellabate with the remains of roman harbour (1912)**

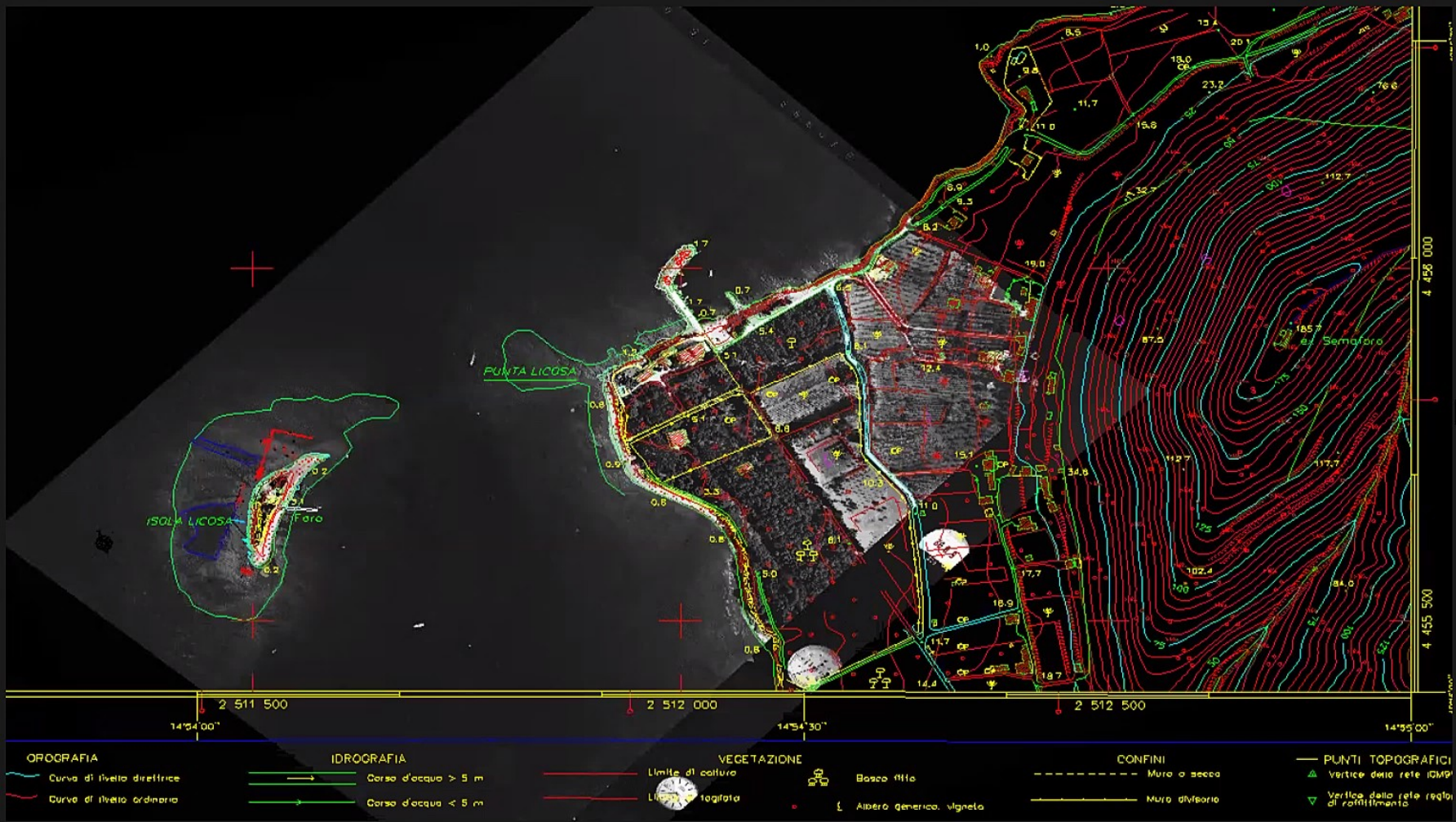




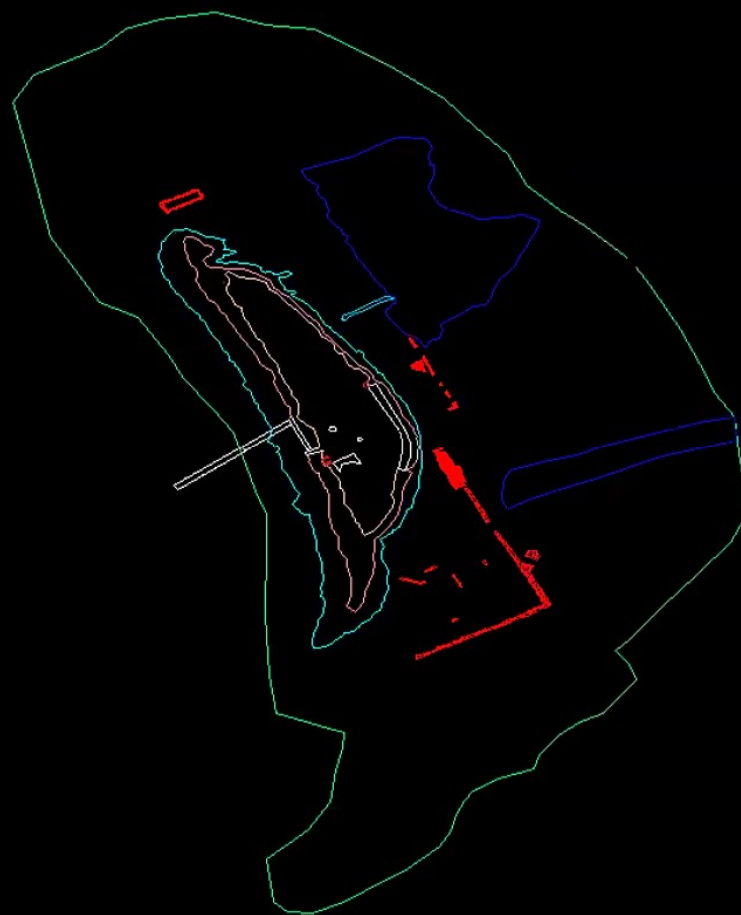


# S. Marco of Castellabate. Recoveries (1965-1966)





## Island of Licos



- Modern structures
- Hypothetical ancient coast line
- Ancient structures – fish farm (?)
- Shoreline
- First escarpment
- Second escarpment
- Hypothetical bacin





# Vivarium



Photo of the island during extraordinary low tide (1950)



Aerial photo of the island (1992)



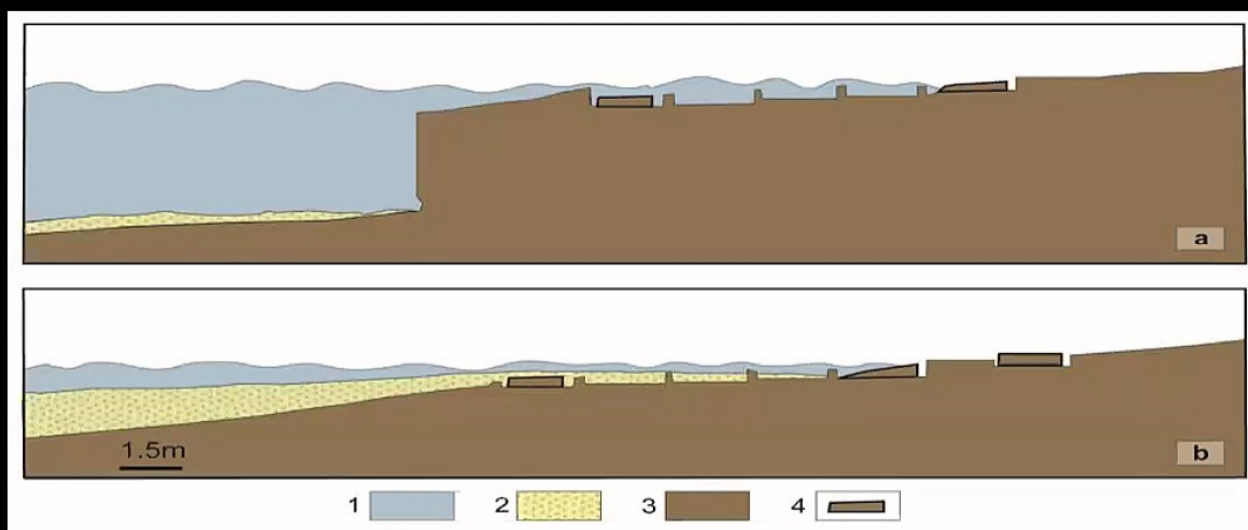
Photo from South (R.Pellecchia)



Photo of the *vivarium* from the island



## System of the quarries



Sketch of different coastal rocky outcrops with millstone quarries: a steep slope or a submerged morphological step (2e4 m) (a); a gentle slope (b). 1 Present sea level height with respect to quarry floor; 2 beach deposit; 3 rocky outcrop and millstone quarry; 4 In situ Millstone

