



COMUNE DI SANT'ARSENIO
Provincia di Salerno

P.U.C.
PIANO URBANISTICO COMUNALE

Norme sul governo del territorio L.R. 22 dicembre 2004 N.16, L.R. 5 aprile 2011 e succ. modd. ed integ.

Up

UFFICIO DI PIANO

GERARDINA FORLENZA
09.06.2026
19:02:44
GMT+02:00



RESPONSABILE-COORDINATORE-RUP

arch. Gerardina Forlenza

SUPPORTO

Firmato digitalmente da:
Gabriele Morcaldi
Data: 28/05/2026 14:42:39

CONSULENTI SPECIALISTICI

RESPONSABILE AREA TECNICA II

arch. Gerardina Forlenza

RESPONSABILE AREA TECNICA I

arch. Pietro Mangieri

geom. Antonio Soriano

AGRONOMO - VT

dott. for. Vincenzo Spinillo

GEOLOGO

dott. Gabriele Morcaldi

ACUSTICA

ing. Raffaele De Biase

VAS

arch. Fabrizia Bernasconi

ARCHEOLOGIA

dott.ssa Andreina Flora

- INTEGRAZIONI PROVINCIA -

SINDACO dott. DONATO PICA

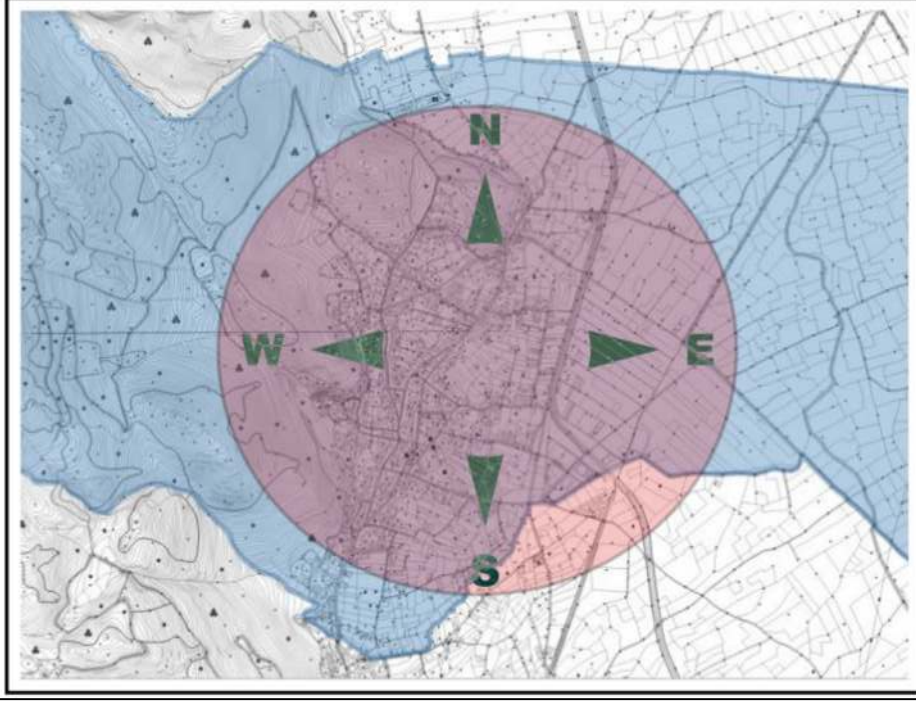
DONATO PICA

09.06.2026
19:02:44
GMT+02:00

GIUGNO 2025

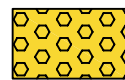
TAV. GEO4

Stratigrafie

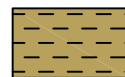


Scala 1:100

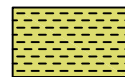
Legenda



Detrito alluvionale



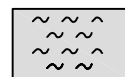
Limi argillosi, limi sabbiosi di colore bruno, con frustoli vegetali e frammenti torbosi.



Limi di colore giallastro con frequenti intercalazioni di sabbie a grana fine.



Sabbia a grana medio - grossolana.



Limo argilloso di colore grigio con sottili intercalazioni di sabbia a grana medio - fine, ricco in molluschi di acqua dolce.



Argille scagliose del complesso dei terreni flysciodi.



Calcarì.



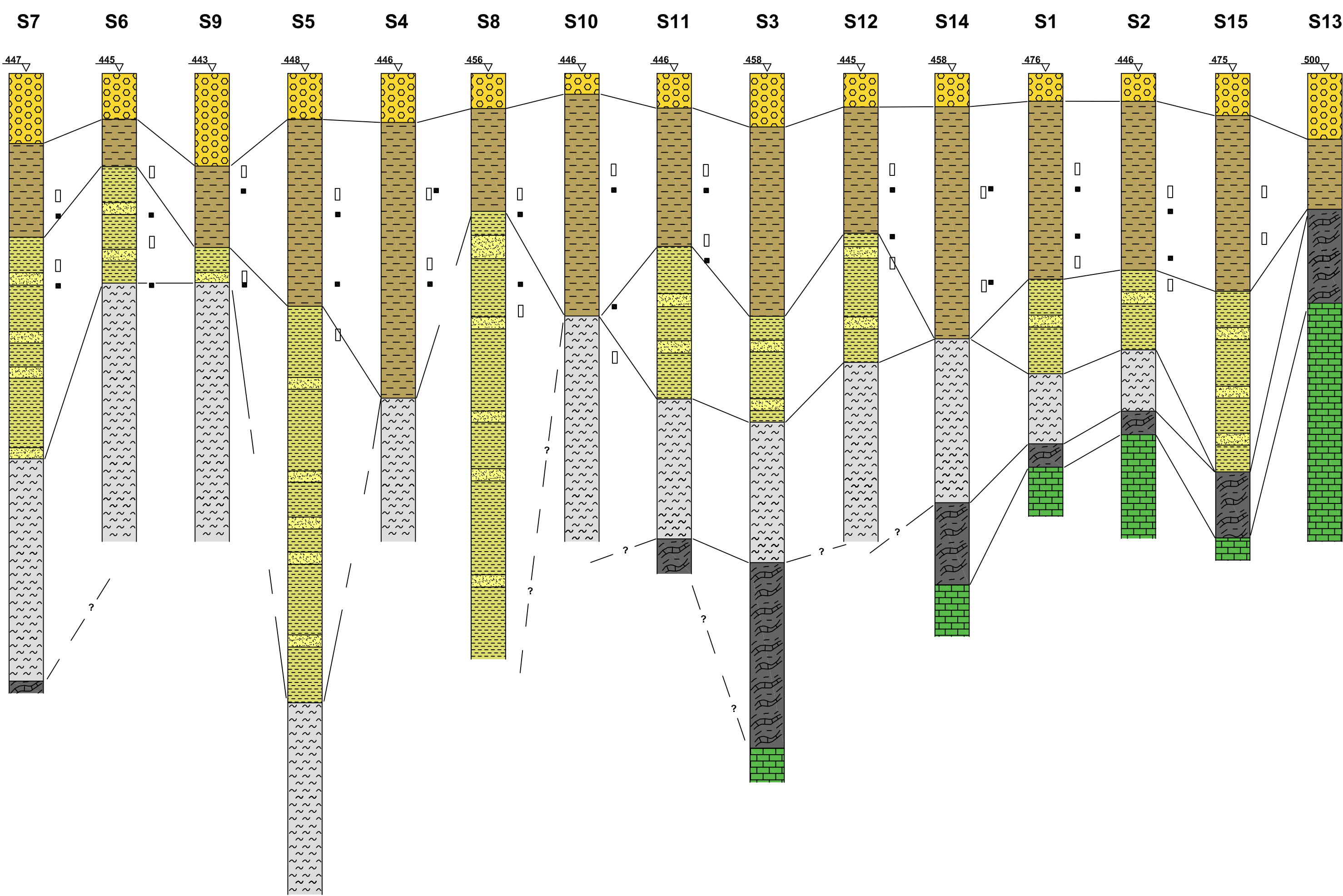
Ubicazione prove S.P.T.



Ubicazione campionatura.



Quota di campagna.



The figure displays 15 vertical stratigraphic profiles, labeled S1 through S15, arranged in a sequence from right to left. Each profile shows a vertical column of soil layers with different patterns and colors representing various geological materials. The layers are connected by lines across the profiles, indicating their continuity. Elevations are marked at the top of each profile: S7 (447.17), S6 (445.17), S9 (443.17), S5 (448.17), S4 (446.17), S8 (456.17), S10 (446.17), S11 (446.17), S3 (458.17), S12 (445.17), S14 (458.17), S1 (478.17), S2 (446.17), S15 (478.17), and S13 (500.17). Small square symbols indicate the locations of S.P.T. tests, and small black squares indicate sampling locations. Dashed lines with question marks connect some profiles, suggesting correlations or uncertainties in the stratigraphy.