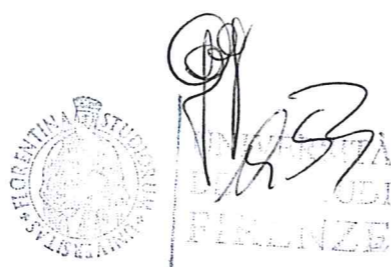


ESAME DI STATO PER L'ABILITAZIONE ALL'ESERCIZIO




















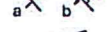


DELLA PROFESSIONE DI GEOLOGO SEZIONE A

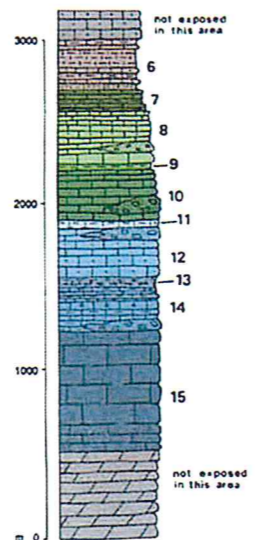
SECONDA SESSIONE ANNO 2016

PROVA PRATICA (23.11.2016)

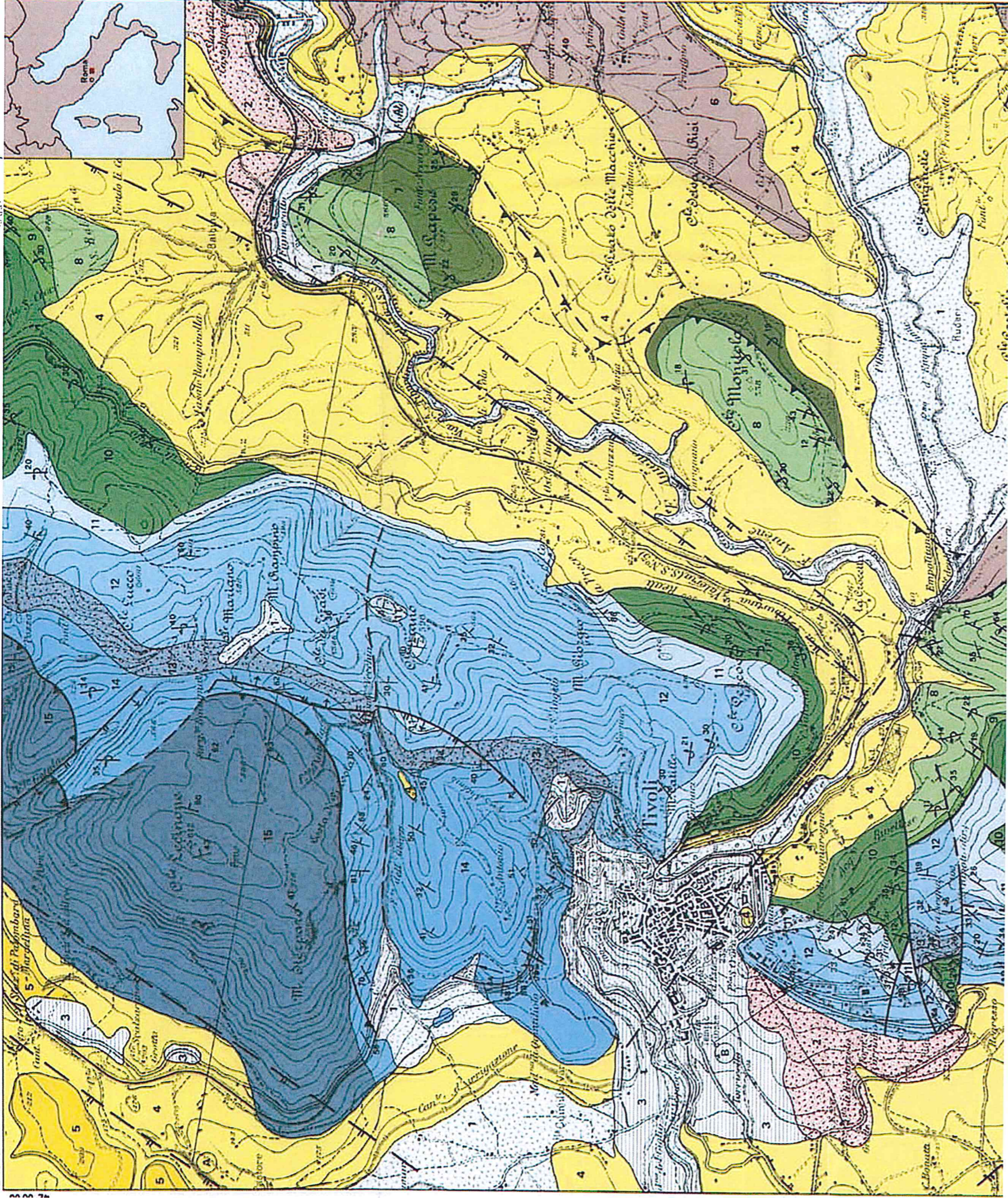


LEGEND

-  1 Recent alluvial deposits and detrital covers. **Holocene**
 -  2 Old alluvial deposits: sands and conglomerates. **Pleistocene**
 -  3 Travertine. **Quaternary**
 -  4 Pyroclastic-flow deposits. **Pleistocene**
 -  5 Marine deposits: conglomerates, sands and clays. **Pleistocene**
 -  6 Marls, clayey-marls and brownish marly-limestones with intercalations of glauconitic calcarenites and macroforams-bearing microbreccias. - GUADAGNOLO Fm. **Aquitanian p.p. - Langhian p.p.**
 -  7 Grey-greenish marls and clayey-marls with intercalations of polygenic and heterometric breccias, and macroforams-bearing microbreccias. - MARNE e BRECCIOLE Fm. **Lutetian p.p. - Aquitanian p.p.**
 -  8 Whitish and reddish limestones and marly-limestones with intercalations of polygenic breccias and puddingstones. - SCAGLIA Fm. **Cenomanian - Lutetian p.p.**
 -  9 Polychrome clayey-marls and calcareous-marls with interbedding of blackish marly levels. - MARNE a FUCIDI Fm. **Aptian - Albian**
 -  10 Whitish mudstones with lime resediments and frequent intercalations of coarse grained calcareous breccias. - MAIOLICA Fm. **Tithonian p.p. - Barremian**
 -  11 Limestones and cherty-limestones interbedded with beds and levels of chert, greenish marls and clayey-marls. - DIASPRI e MARNE ad APTICI Fm. **Oxfordian - Tithonian p.p.**
 -  12 Massive beds of oolitic grainstones with interbedding of brownish mudstones and wackestones with filaments. - CALCARI GRANULARI Fm. **Aalenian - Callovian**
 -  13 Reddish nodular marly-limestones, marls, clayey-marls and greenish shales. - ROSSO AMMONITICO Fm. **Toarcian**
 -  14 Limestones and greysh marly-limestones with lenses and levels of chert; frequent megabreccias of Calcare Massiccio limestones and intercalations of debris- and grain-flows of oolitic limestones. - CORNIOLA Fm. **Upper Sinemurian - Pliensbachian**
 -  15 Whitish oolitic grainstones, crystalline limestones in massive bedding. - CALCARE MASSICCIO Fm. **Hettangian p.p.- lower Sinemurian**
-
-  Normal fault (dashed where inferred), ticks on downthrown side
 -  Strike-slip fault
 -  Thrust
 -  Cataclastic zone
 -  Dip and strike of bedding: a) right-side up; b) up-side down
 -  Mesostructural fold axis
 -  Geological cross section



UNIVERSITÀ
 DI TRIESTE
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 e Petrologia
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(A)

M. Sterparo

C.le del Travi

(A')

600
400
200
m 0

F. Aniene
M. Papese

W

E