

“Monte Serra” Tectonic Unit
Formazione della Verruca - Membro delle Anageniti Minute (VEU3)

Outcrop along path 117, locality "Le Pianacce" (Monte Pisano Hiking trails map)



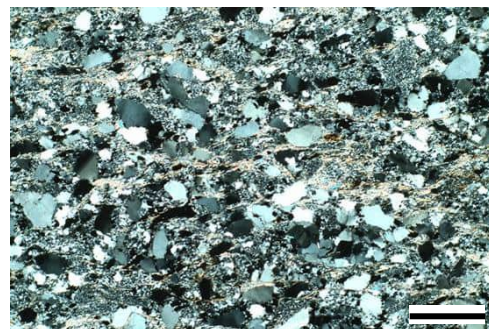
Positive sequence formed by a decimetre level of coarse metaconglomerate upward followed by a monotonous sequence of centimetre-thick light quartzite layers.

MP6B

43°45'49.80"N, 10°27'50.78"E



Foliated quartzite with cleavage defined by millimetre-thick quartz-rich levels (2 - 4 mm) alternating with very thin (<1 mm) discontinuous dark levels of phyllosilicate. In the quartz layers, clastic grains are enveloped by fine-grained recrystallized quartz-phyllosilicate matrix.



Angular fine grained (0.1 - 0.5 mm) quartz grains in very fine grained quartz rich foliated matrix with thin and discontinuous phyllosilicate layers.

scale bar: 1.0 mm