

“Monte Serra” Tectonic Unit
Formazione della Verruca - Membro degli Scisti Violetti (VEU2)

Outcrop of Scisti Violetti (VEU2) located along the SP56 road near the summit of Monte Serra.



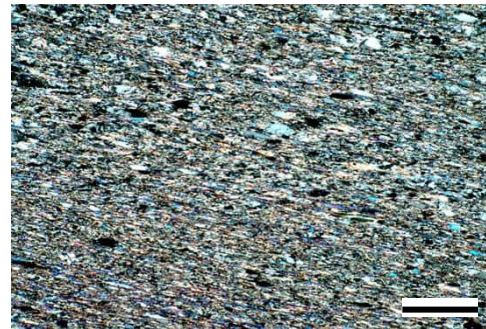
Grey pink metasandstone and phyllitic metasandstone in levels of decimetre to metre thickness alternating with finely foliated purplish shale.

MP5B

43°45'03.32"N, 10°33'02.31"E



Purple phyllite with well-developed cleavage made up of thin levels of phyllosilicate alternating with millimetre thick (2 mm) levels of quartz. Glossy foliation surface due to the presence of phyllosilicate.



Very fine-grained phyllosilicate rich foliation with elongated clastic quartz and clastic white mica parallel to the foliation.

scale bar: 0.3 mm