

**“Santa Maria del Giudice” Tectonic Unit**

**Cipollini (SSR1)**

*Turonian – Maastrichtian*

*Greenish or red-violet calcschist (SSR1; Turonian - Maastrichtian) Sedimentary facies: pelagic abissal plain.*

Outcrop located on the western side of Monte San Giuliano along the local road from “Case Baroni” to “Le Capanne” resort.



Basal portion of calcschist (SSR1) close to the contact with underlying metaradiolarite. Centimetre-thick (3 – 8 cm) reddish to greenish carbonate layers with thin intercalations of foliated marly levels.

**MP17A**

43°46'44.33"N, 10°26'15.27"E



Roughly stratified red calcschist with alternance of millimetre to centimetre thick calcite-rich and very thin red marly layers.



Very fine grained (<0.05 mm) calcite, oxides and graphite -rich layers, deformed by isoclinal folds. Fossil rests are represented by elongated calcite aggregates.

scale bar: 1.1 mm