

Monte Testo geological map

1:25.000

Legend

Jurassic

Calcari Grigi Group

Rotzo Formation
 Grey to dark bioclastic limestones organized in metric to decametric sequences.
 Thickness: 100-400 meters
 SINEMURIAN-PLIENSBACHIAN

RTZ

Loppio Oolitic Limestone
 White or grey oolitic limestone with intraclast and rare cross lamination organized in metric to decametric strata.
 Thickness: 30 meters
 SINEMURIAN

LOP

Monte Zugna Formation
 Micritic or bioclastic oolitic limestones strongly bioturbate intercalated with red or green mudstones at the base, passing to stromatolitic limestones and micritic dark nodular limestone at the top.
 HETTANGIAN-SINEMURIAN

FMZ

Fault related dolomitized bodies

Dolomitized Rotzo Formation

Dolomitized Loppio Formation

Dolomitized Monte Zugna Formation

Fault

Fault inferred

Dip direction

A Outcropping
 B Subcropping

