

PIANO STRUTTURALE

Comuni di Castellina M.ma, Guardistallo,
Montescudaio e Riparbella

Provincia di Pisa

Indagini geologico-tecniche

CARTA DELLA PERICOLOSITA' GEOMORFOLOGICA
ai sensi della D.C.R. 94/85

TAV. 6 sostitutiva

Cartografia CTR Integrata e aggiornata

Scala 1:10.000

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LEGENDA

Classi di Pericolosità

Pericolosità bassa

Classe 2

Pericolosità media

Sottoclasse 3a

Sottoclasse 3b

Pericolosità elevata

Sottoclasse 4a

Sottoclasse 4b

The figure is a detailed geomorphological hazard map of the area around Castellina M.ma, Guardistallo, Montescudaio, and Riparbella. The map is overlaid on a topographic base map showing contour lines and numerous place names. The hazard zones are color-coded according to the legend: yellow for Class 2 (low hazard), light green for Subclass 3a (medium hazard), brown for Subclass 3b (medium hazard), pink for Subclass 4a (high hazard), and red for Subclass 4b (very high hazard). The map shows a complex distribution of these zones, with higher hazard areas (pink and red) concentrated in the eastern and central parts of the study area, particularly around the town of Guardistallo. The map is titled 'PIANO STRUTTURALE' and 'CARTA DELLA PERICOLOSITA' GEOMORFOLOGICA ai sensi della D.C.R. 94/85'. It is identified as 'TAV. 6 sostitutiva' and has a scale of 1:10,000. The map was created in March 2007 by a team of geologists: Dott. Gian Franco Ruffini, Dott.ssa Elisabetta Mochi, Dott. Graziano Graziani, and Dott.ssa Silvia Bartoletti. The map is a technical drawing, likely a photocopy or a scan of a printed map, showing some signs of wear and slight blurring.