

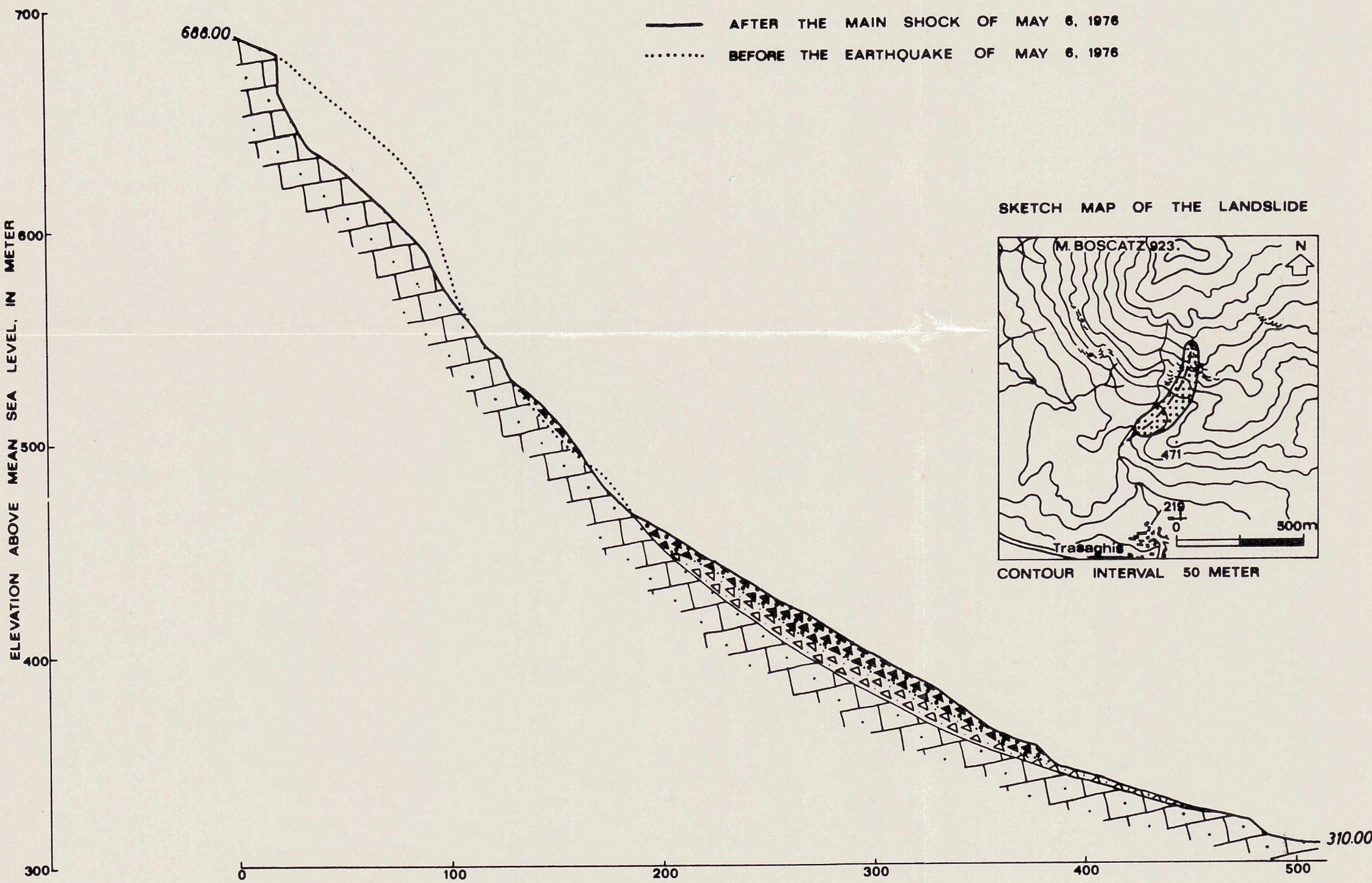
Fig. 10

C.N.R.
F. GODONE *
P. F. SORZANA *
Dir. E. VIOLA

LONGITUDINAL PROFILES

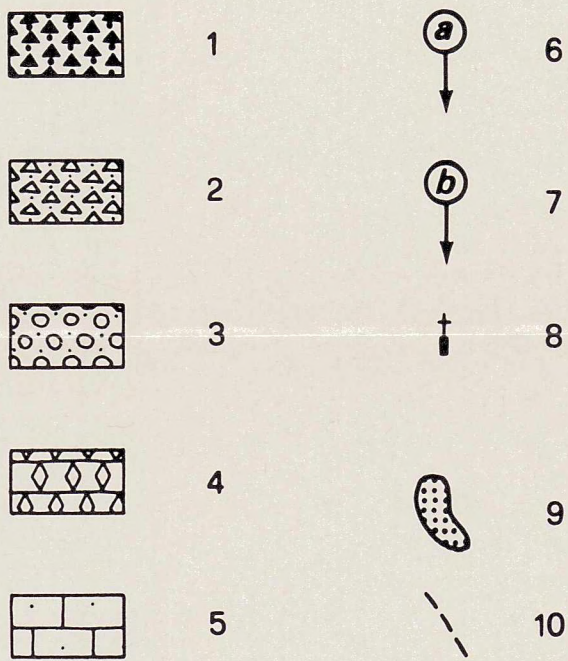
Plotted from aerial photographs

M. BOSCATZ LANDSLIDE

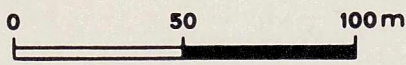


- 1) Accumulations of rock debris from landslides produced by seismic shaking.
- 2) Preexistent accumulations of rock debris.
- 3) Recent alluvial deposits.
- 4) Cemented breccias (Early Quaternary).
- 5) Dolomites and dolomitic limestones (Norian).
- 6) The most advanced position of single blocks fallen in consequence of the main shock of May 6, 1976.
- 7) The most advanced position of single blocks fallen in consequence of the main shock of September 15, 1976.
- 8) Church.
- 9) Rockfalls.
- 10) Approximate location of longitudinal profiles.

EXPLANATION



**Profile obtained from terrestrial stereoscopic photographs



P.^{ta} SOPRA CASTELLO LANDSLIDE

