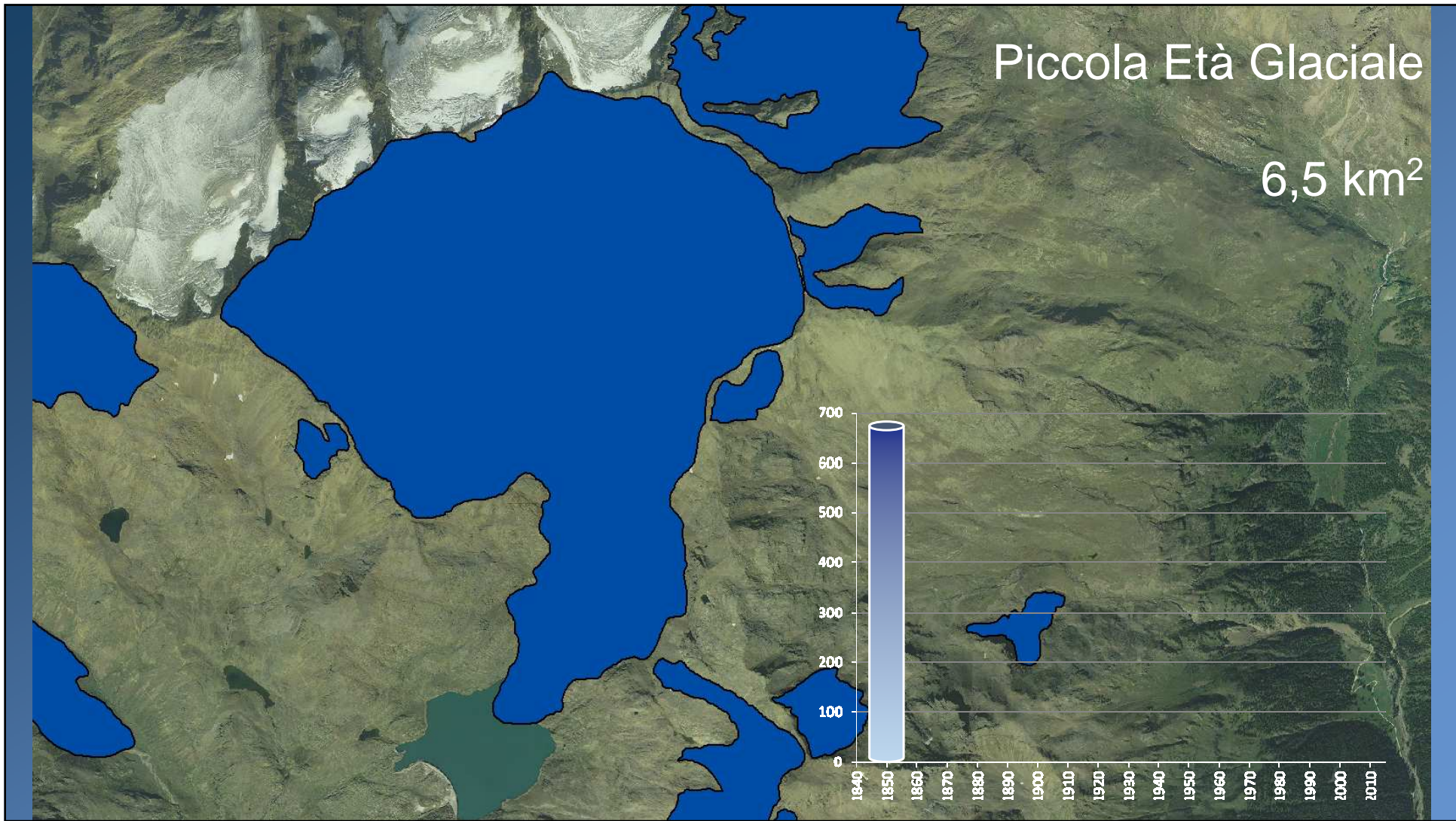
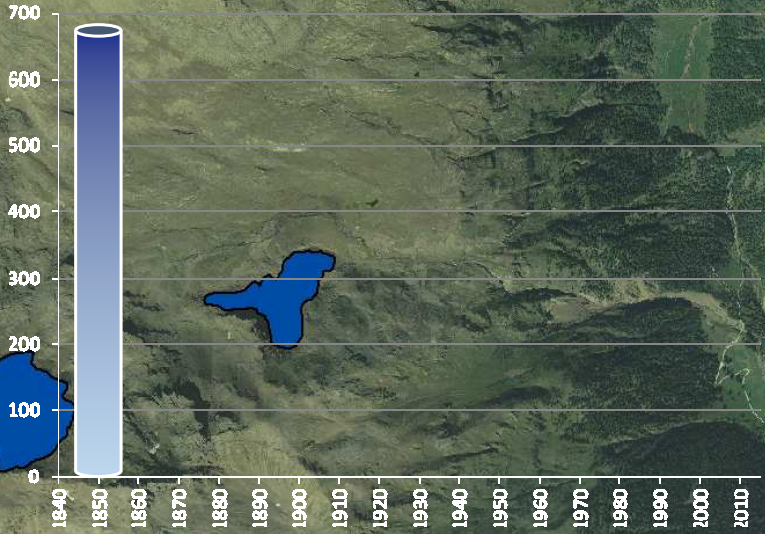


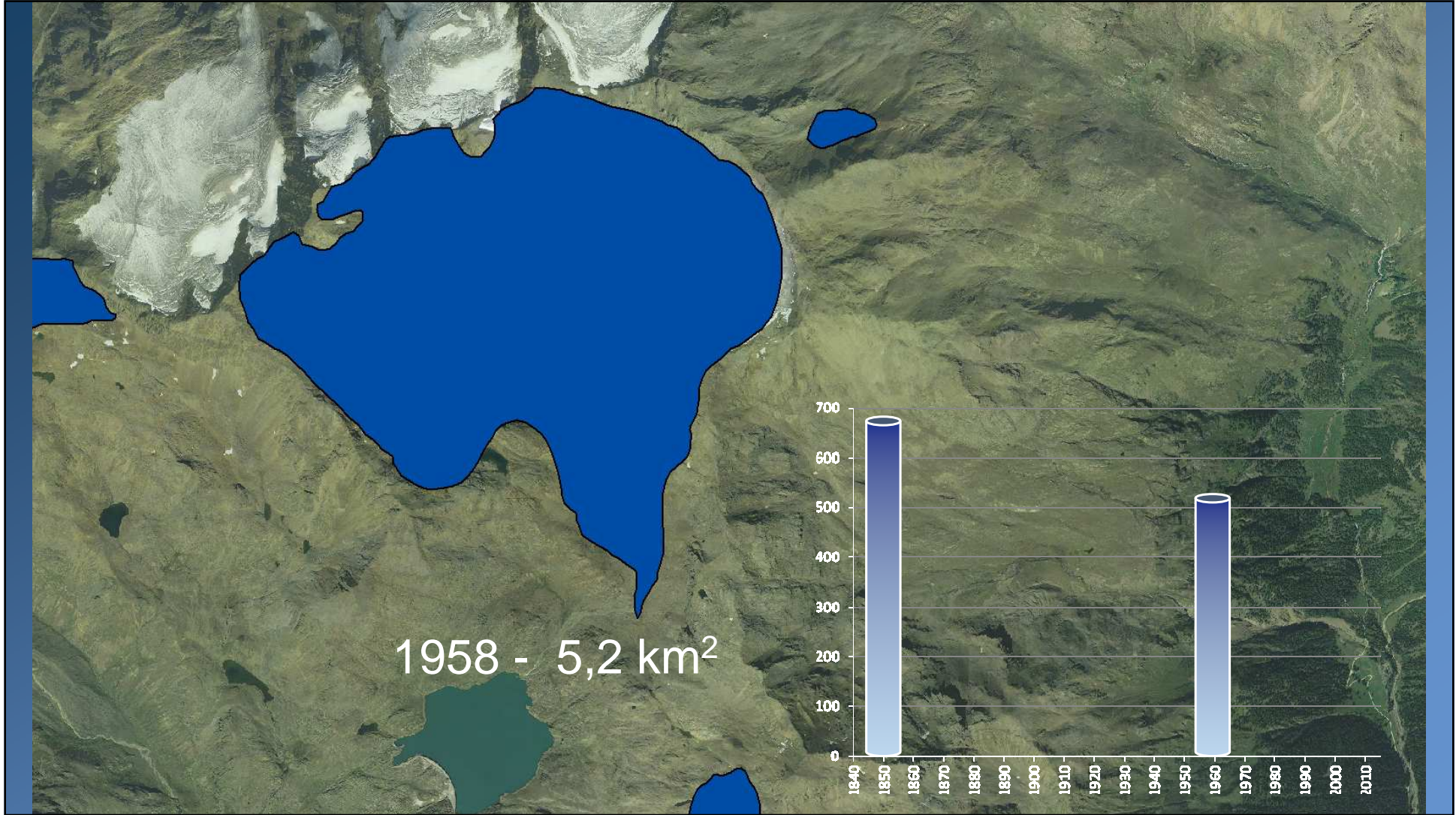


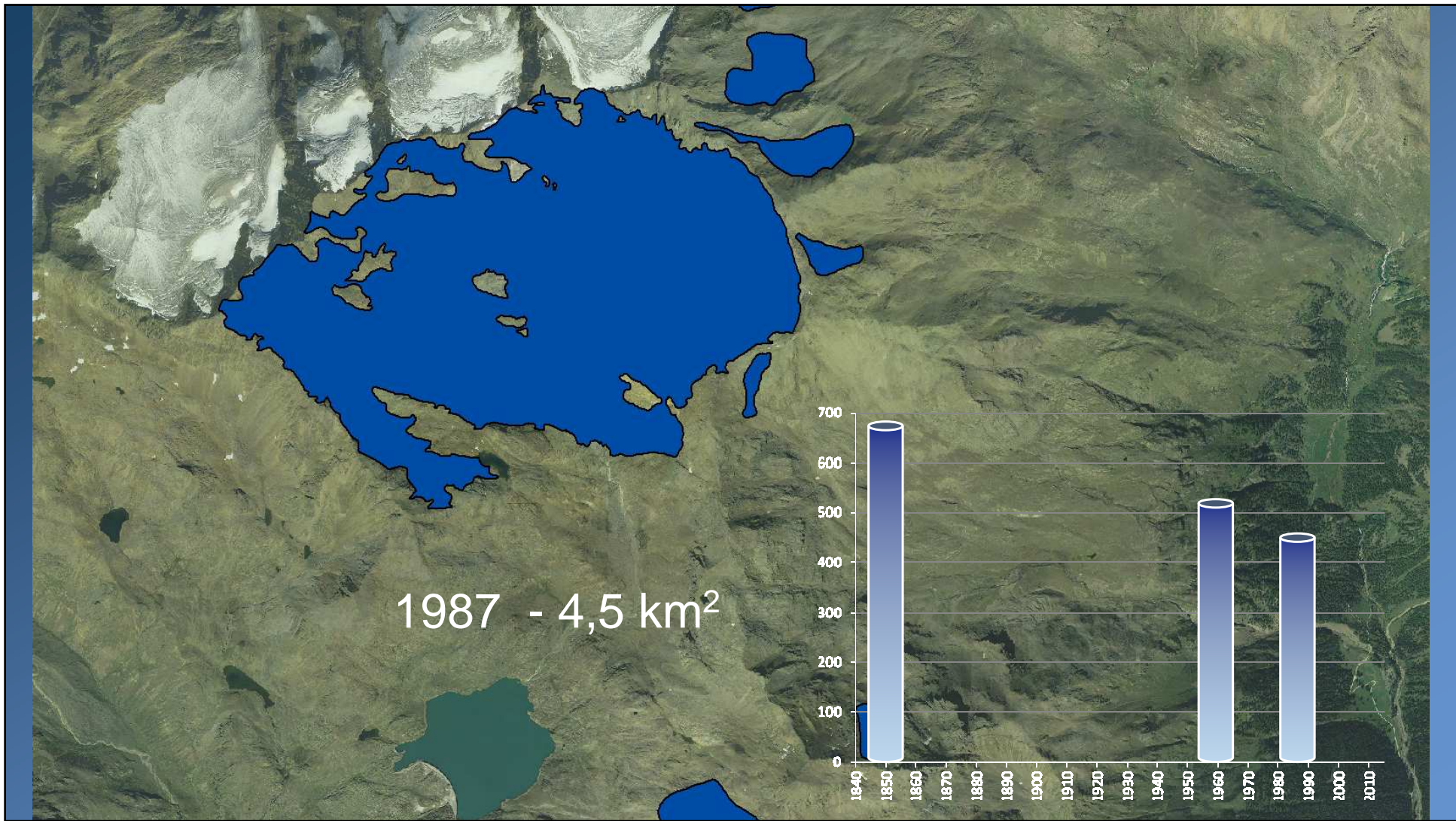
Dr.ssa Elena Bertoni

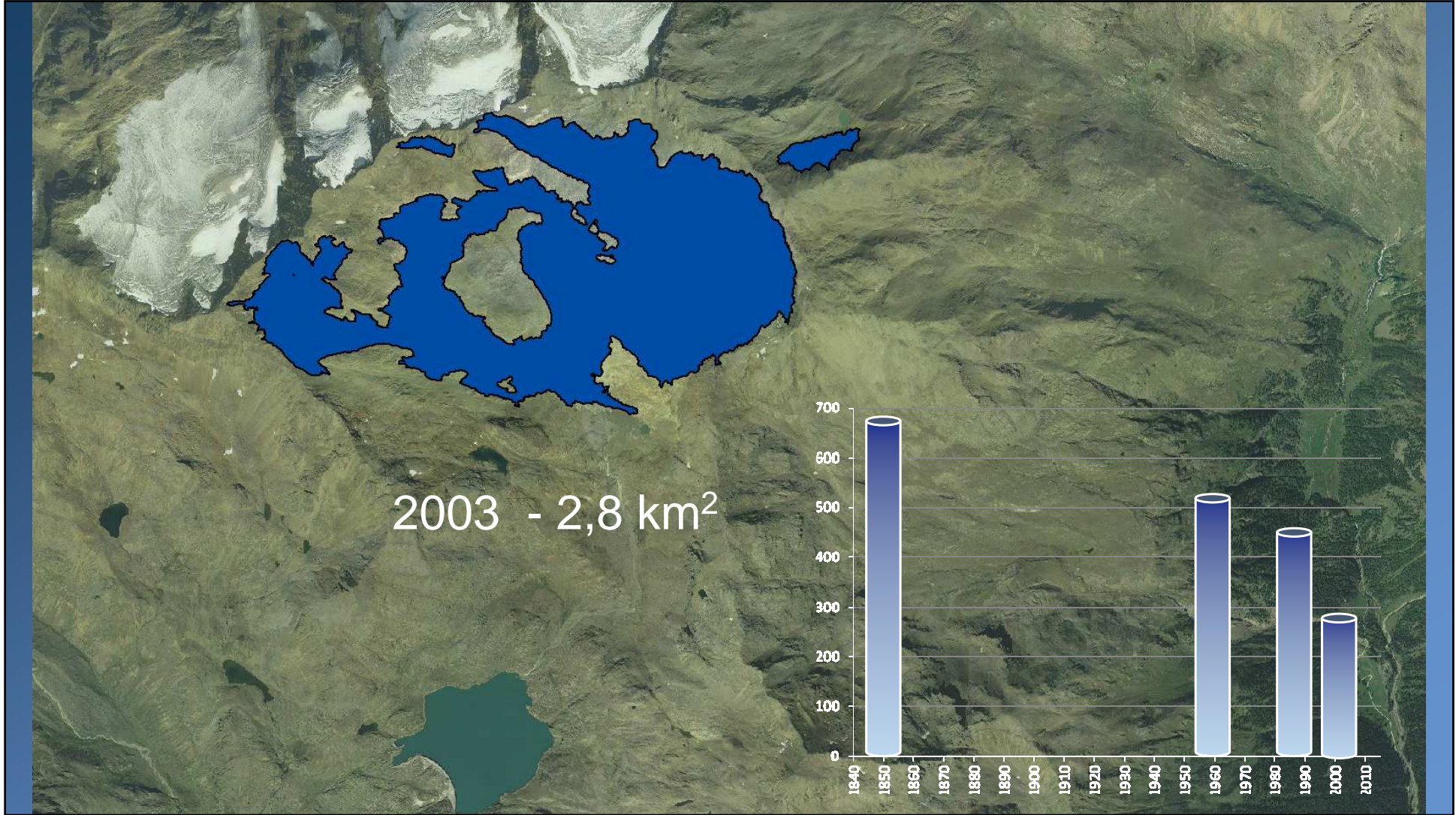
Piccola Età Glaciale

6,5 km²

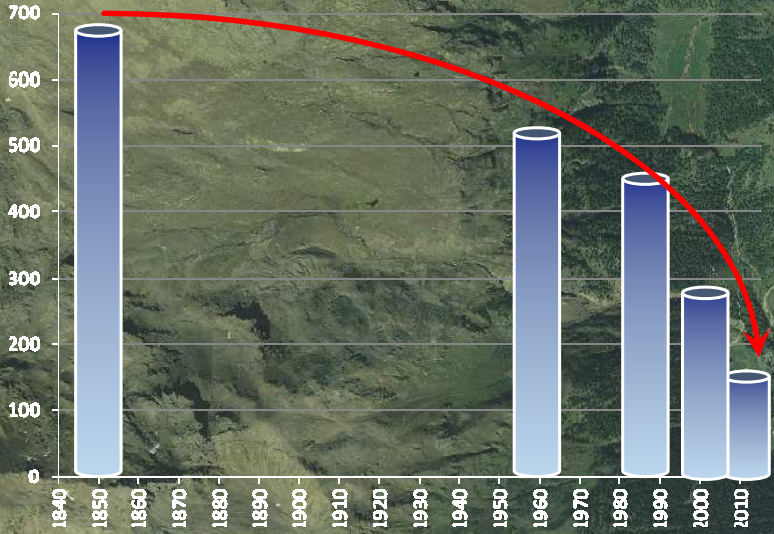


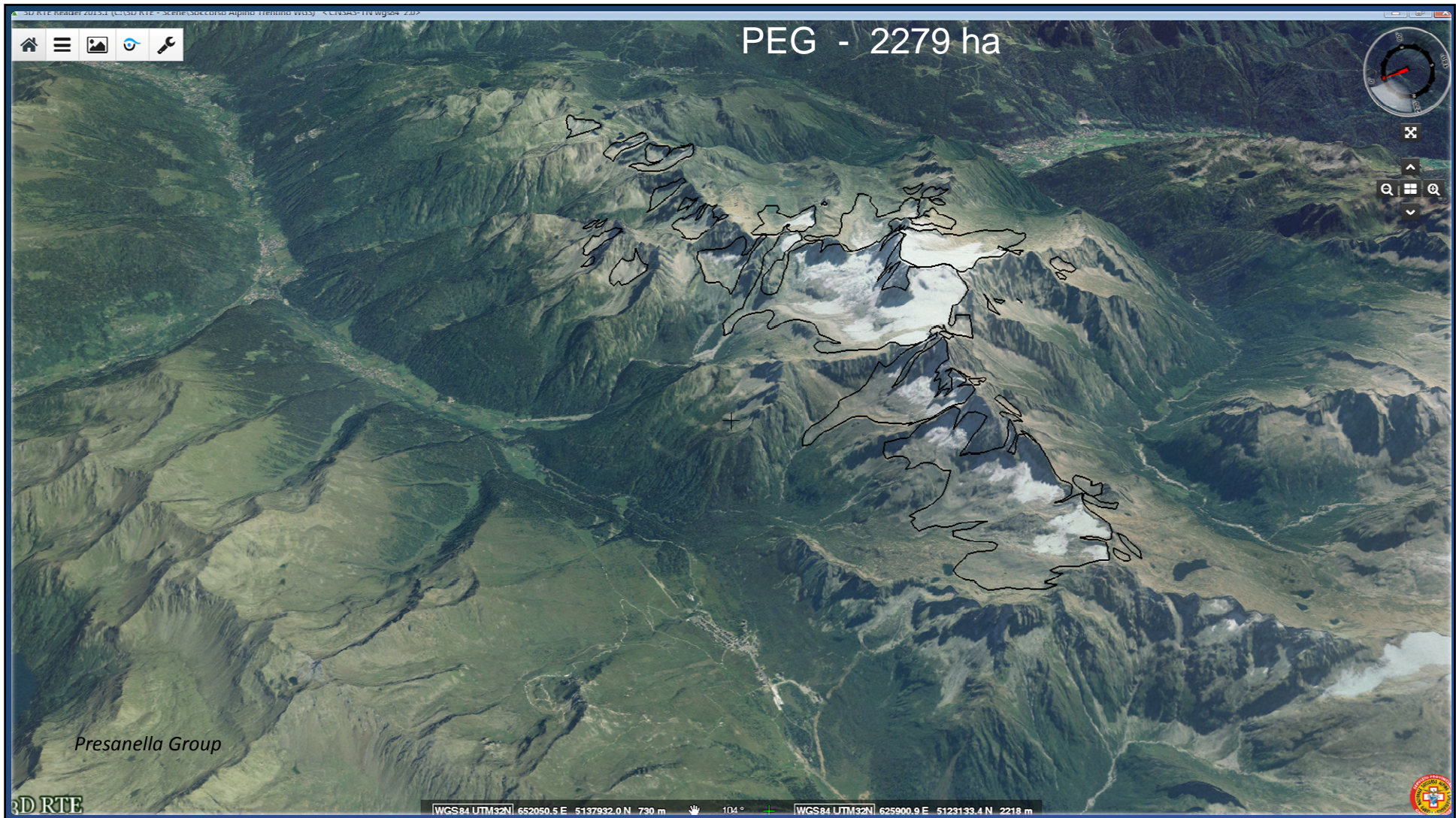






2013 - 1,57 km²





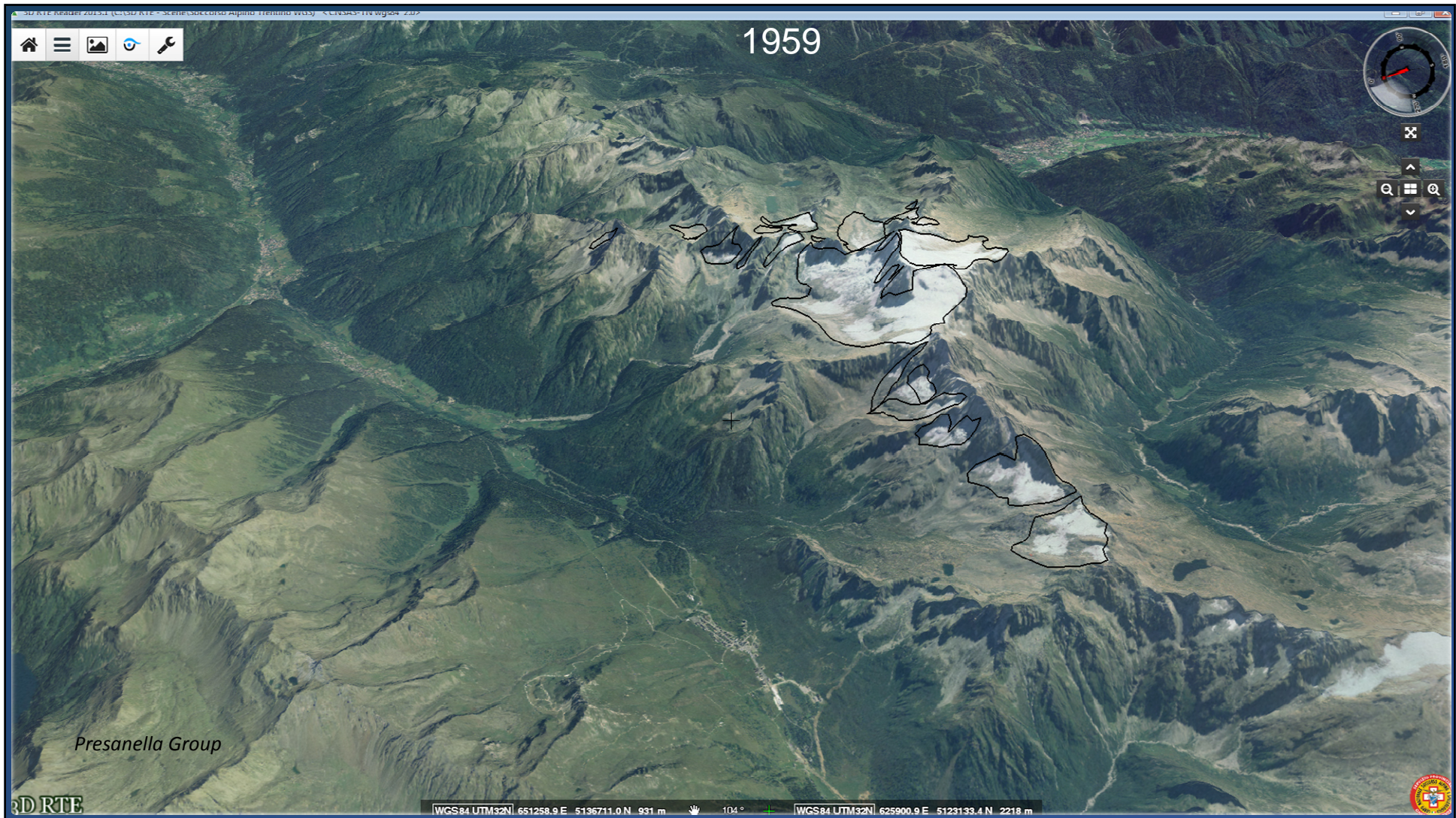
PEG - 2279 ha

Presanella Group

D RTE

WGS84 UTM32N | 652050.5 E 5137932.0 N 730 m 104° WGS84 UTM32N | 625900.9 E 5123133.4 N 2218 m



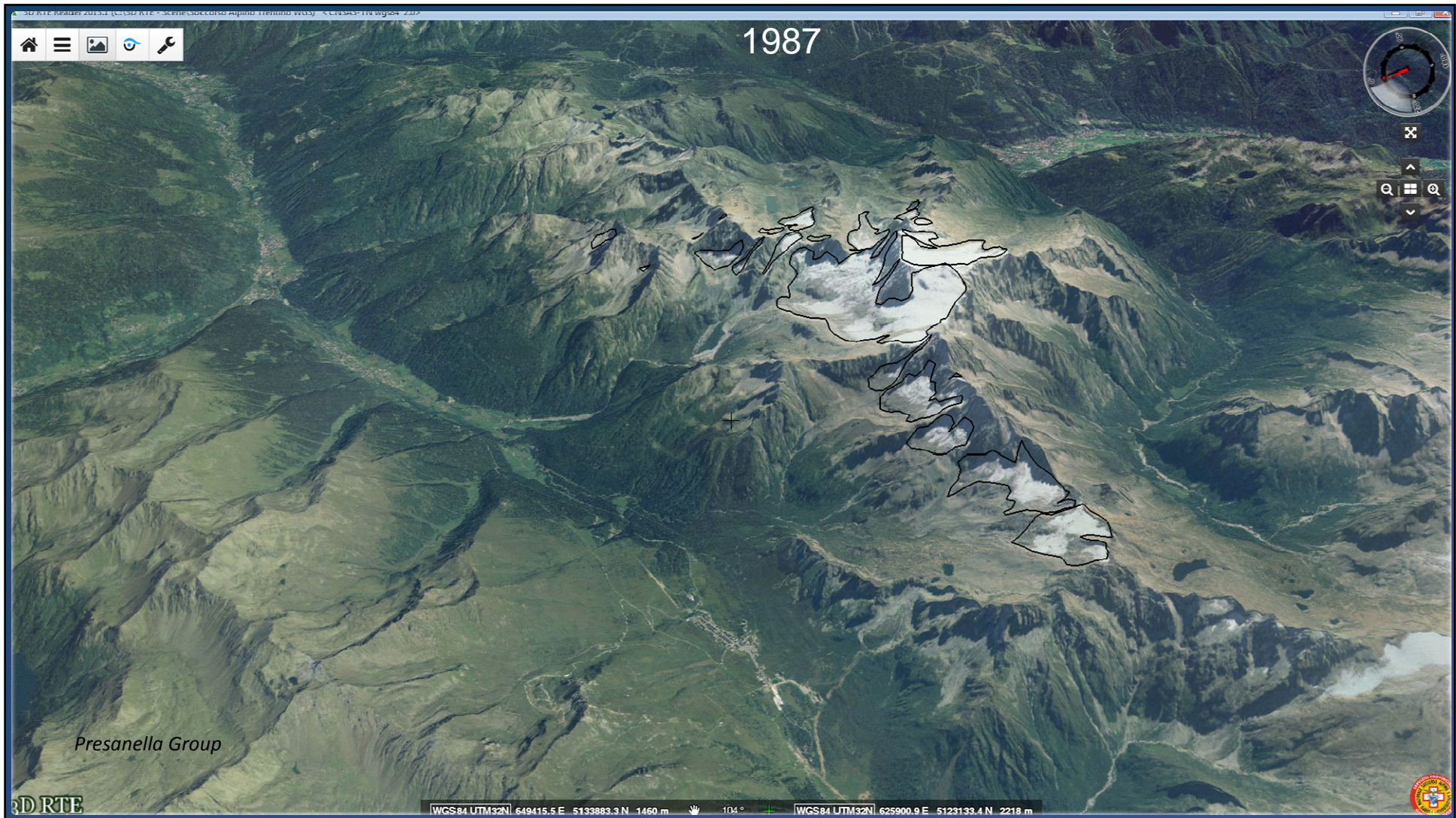


1959

Presanella Group

D RTE

WGS84 UTM32N 651258.9 E 5136711.0 N 931 m 104° WGS84 UTM32N 625900.9 E 5123133.4 N 2218 m

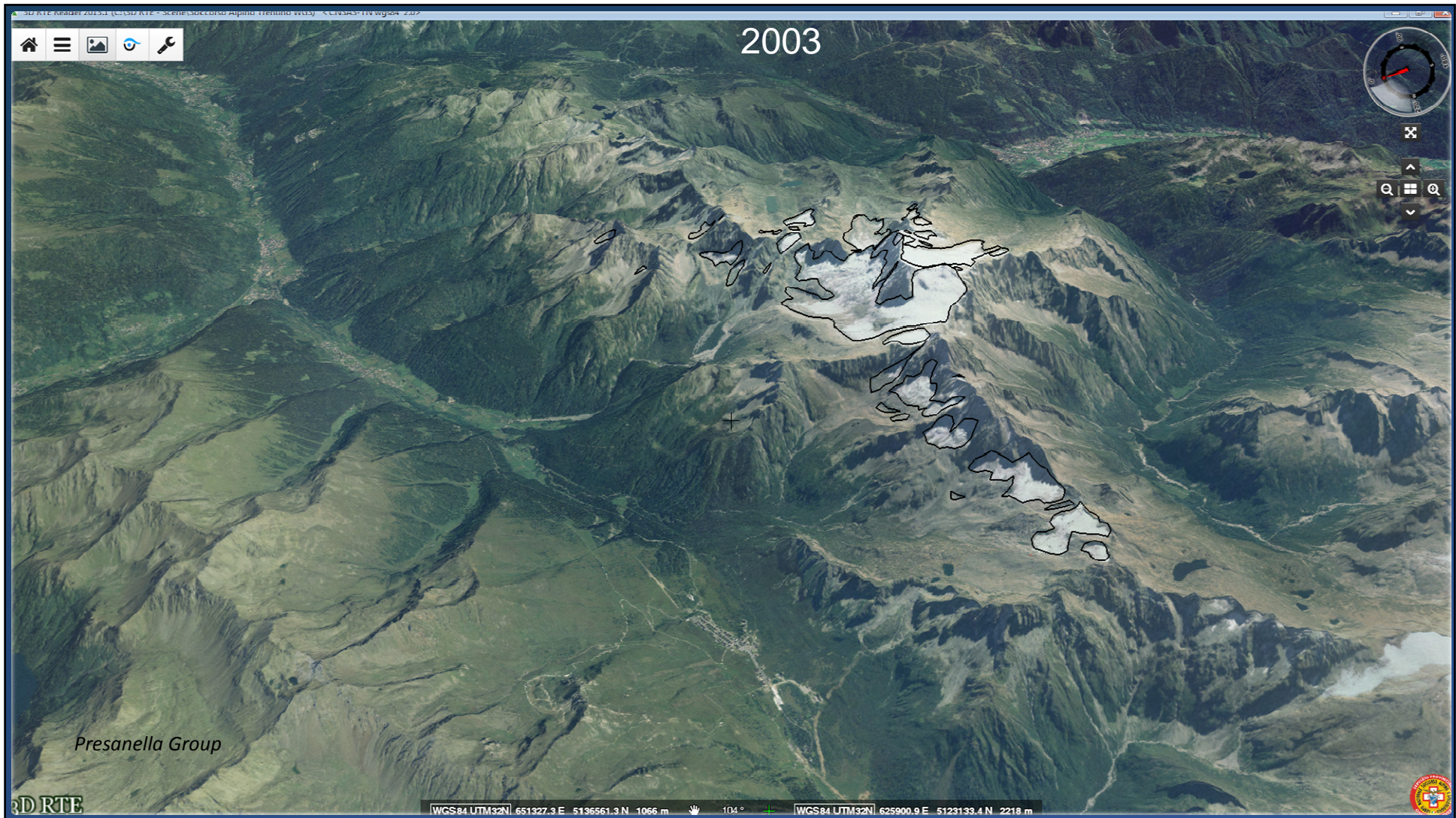


1987

Presanella Group

D RTE

WGS84 UTM32N 649415.5 E 5133883.3 N 1460 m 104° WGS84 UTM32N 625900.9 E 5123133.4 N 2218 m



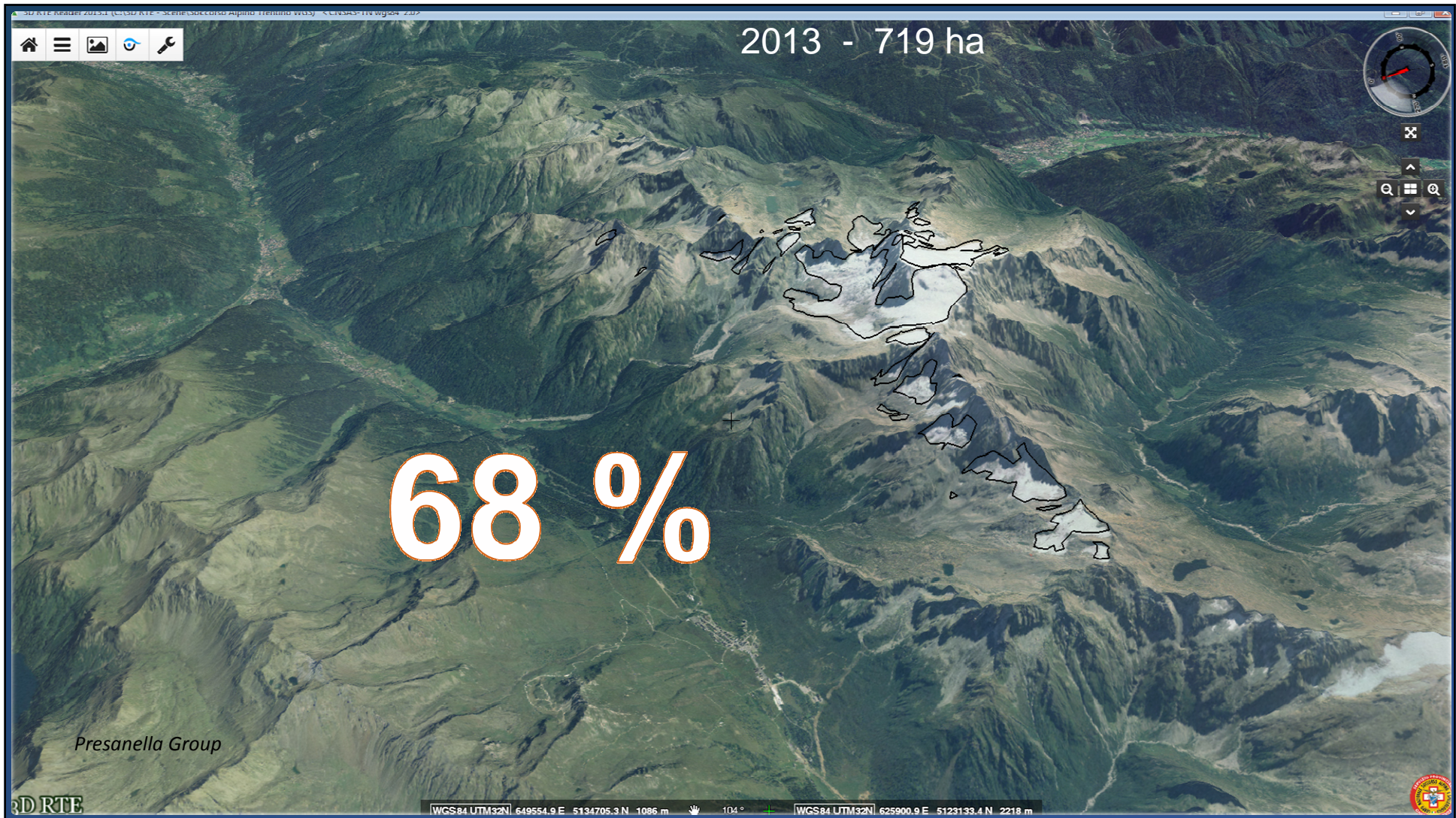
2003

Presanella Group

3D RTE

WGS84 UTM32N 651327.3 E 5136561.3 N 1066 m 104° WGS84 UTM32N 625900.9 E 5123133.4 N 2218 m





*Riduzione della superficie dei ghiacciai
dopo la Piccola Età Glaciale*



DOLOMITI DI BRENTA

-86 %

PALE DI SAN MARTINO
MARMOLADA

-82 %
-75 %

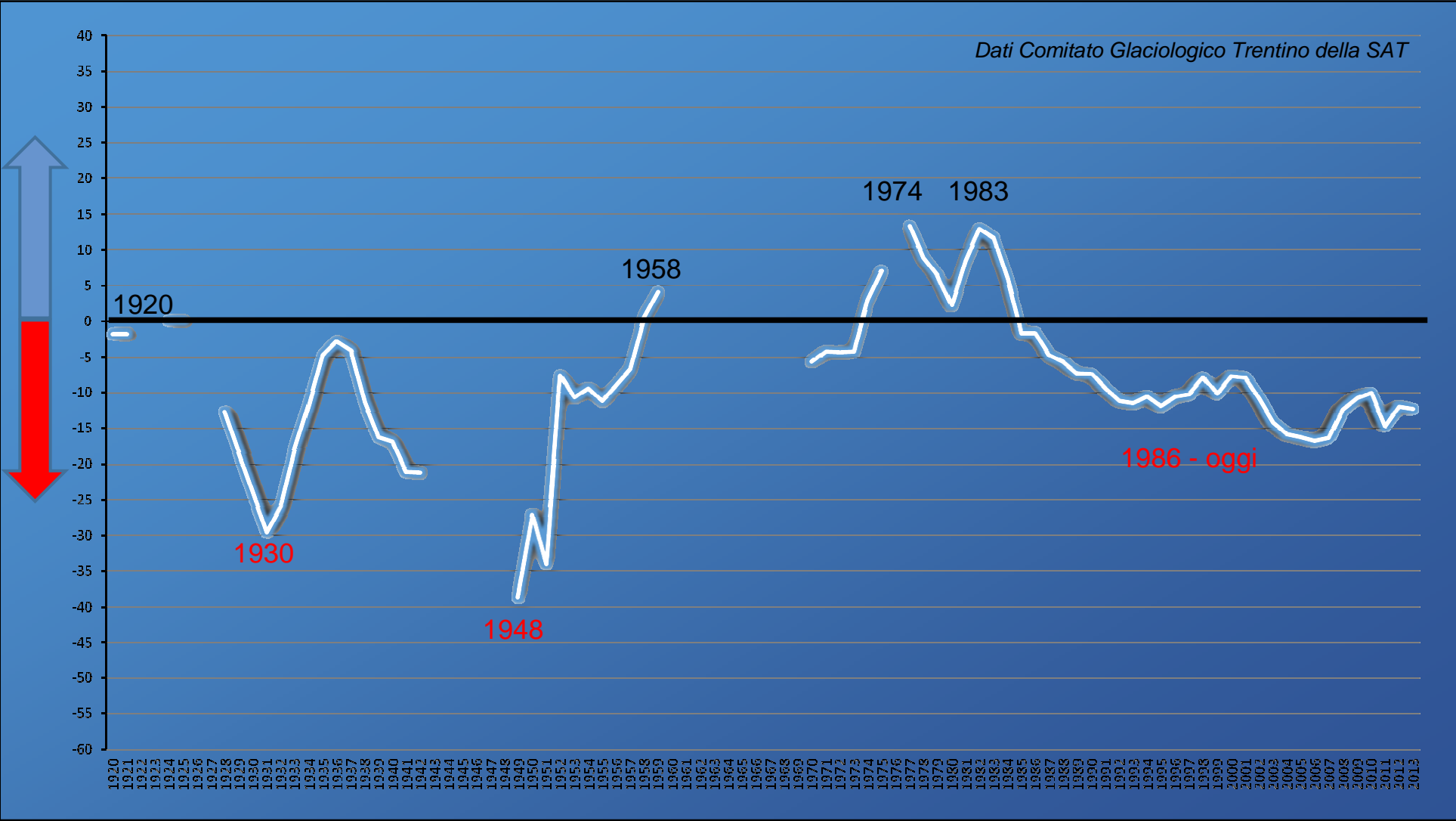
perdite dalla Piccola Età Glaciale

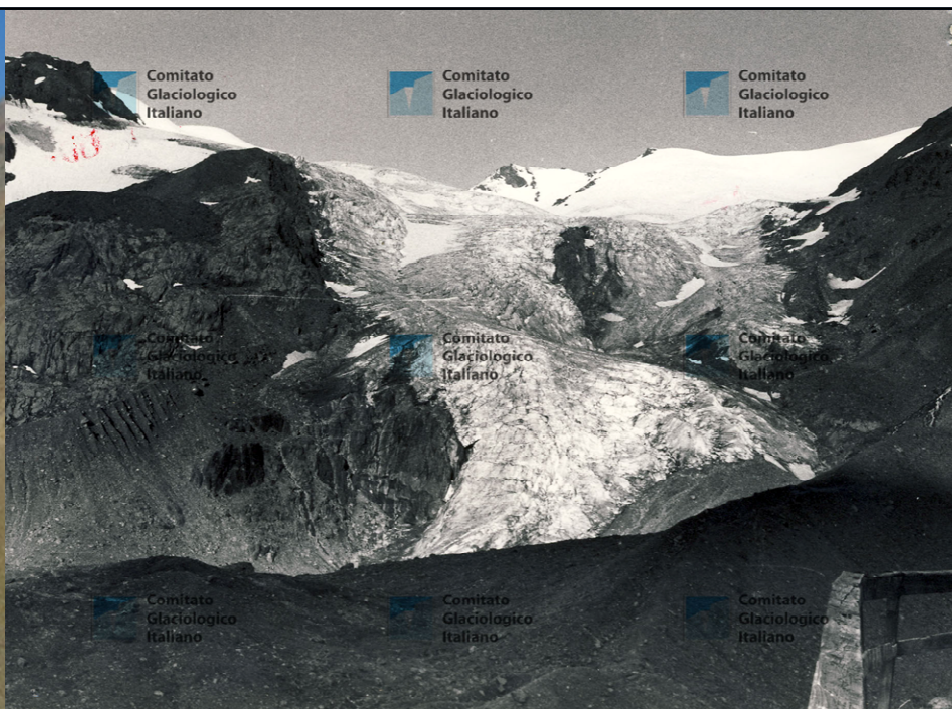
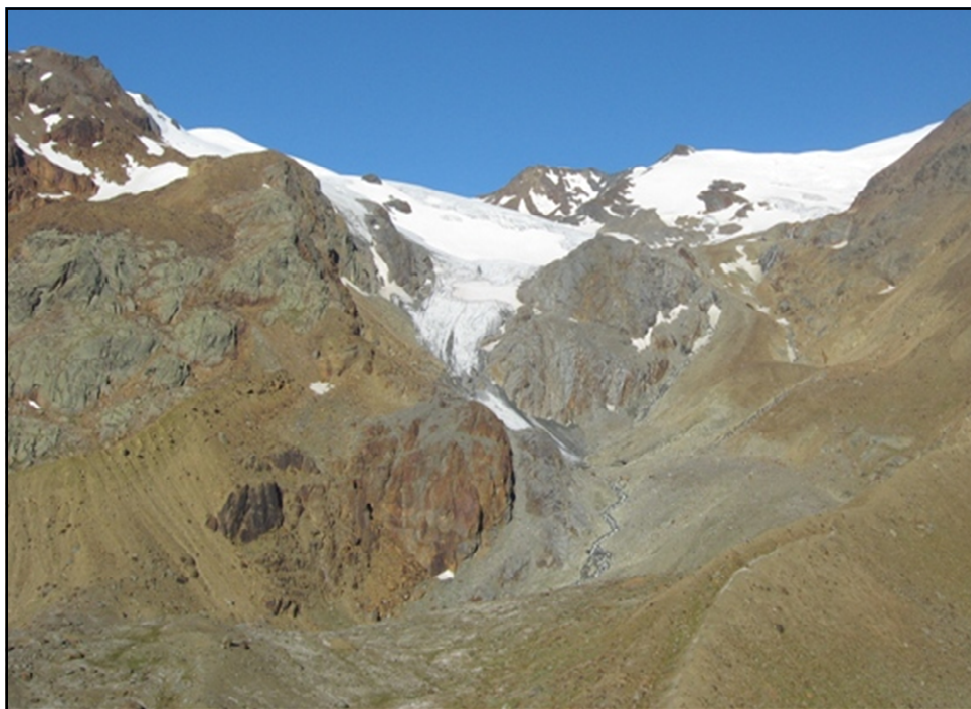


ADAMELLO

-64 %

Dati Comitato Glaciologico Trentino della SAT

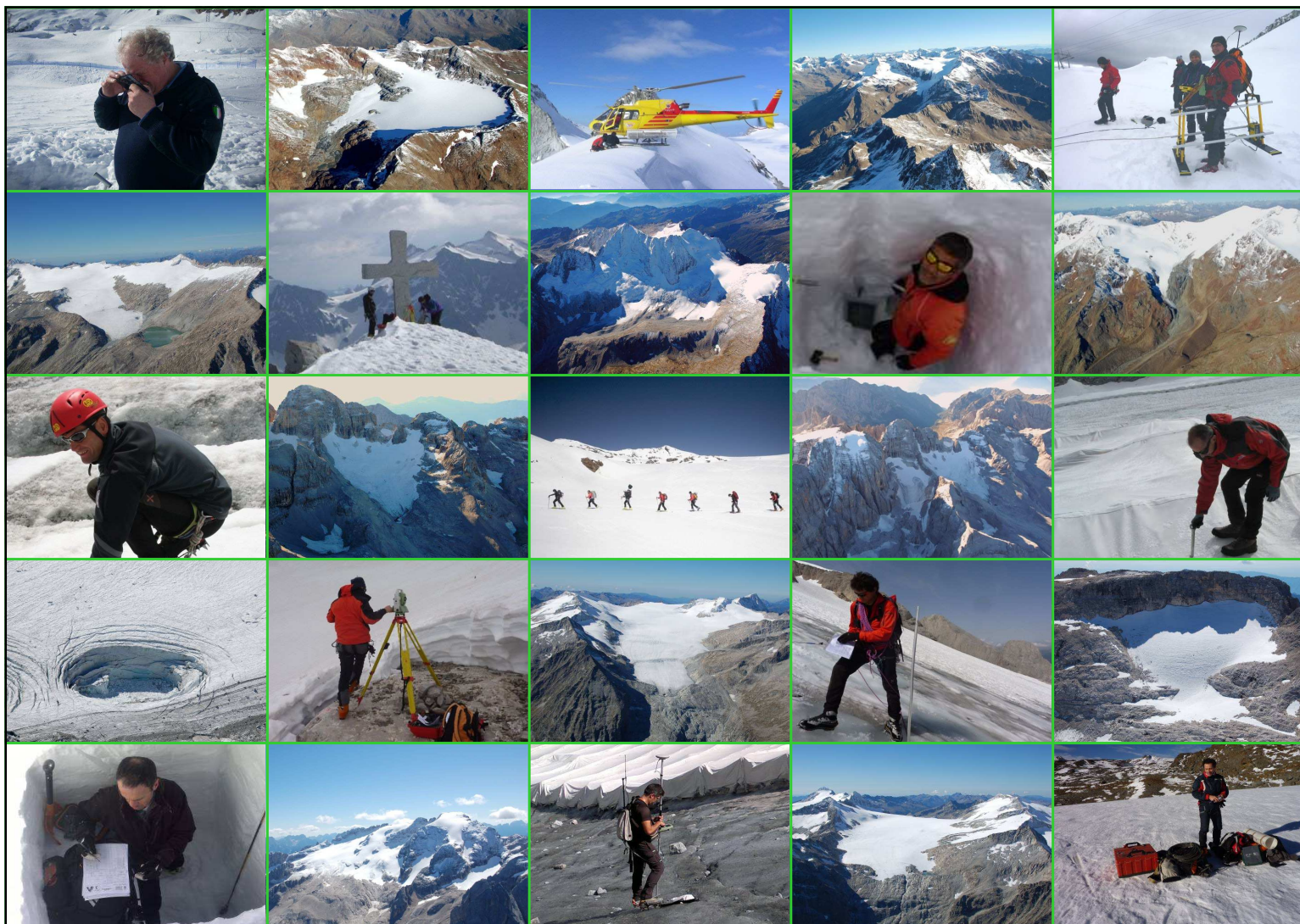




Ghiacciaio di la Mare (Gruppo del Cevedale)

Photo Claudio Delpero, 2013

Photo Secchieri, 1985



*Grazie per
la vostra
attenzione*