

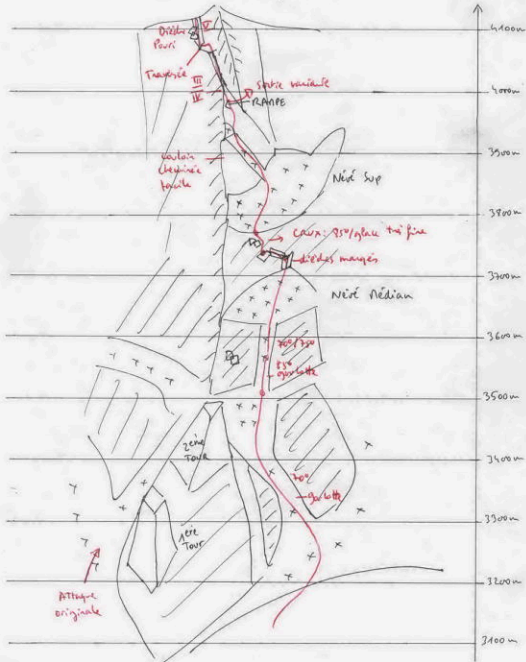


EPERON

CR02

V/5/M

à Haque Slovénie 1997





MS et 90° (20 m)

MS et 45° (25 m)

MS et 30° (20 m)

MS (40 m)

MS (20 m)

MS (20 m)

55°

80 à 90° (75 m)

90 à 90° (60 m)

80° FA (55 m)

MS et 90° (55 m)

80 à 90° (60 m)

65°

75°

55°

65°

95° (6 m)

Brèche Nord de la Pt. Young V/5/Mst 750m

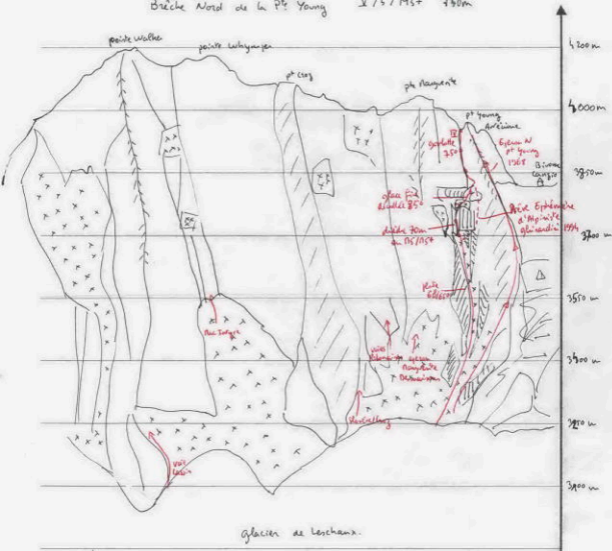




Figure 1
 Cross-section of a mountain range
 showing geological structure
 and rock types.

1. Granite
 2. Gneiss
 3. Schist
 4. Slate
 5. Limestone
 6. Sandstone
 7. Alluvium
 8. Clay