8 Rock glaciers versus streams of lava

Solutions:

1. Rock Glaicer: 46°56'40"N, 12°40'13"E
   Lava Flow: 28°16'42"N, 16°41'23"W

2. There are about 5 rock glaciers and about 20-30 lava streams visible.

3. The lava streams start from a common source area (i. e. a fissure from which the lava flew out), the rock glaciers on the other hand creep down from different cirques. These are covered by debris cones at the base of steep rock faces.

4. The surface structures of lava streams are less pronounced than of rock glaciers (which are characterized by a marked sequence of furrows and ridges). Some lava streams have longitudinal ridges along both lateral margins.

5. Lava streams as well as rock glaciers are delimited by a steep frontal slope to the surrounding area.

6. Subjective answer